



Catalogue

Ceiling Systems 2026

valid after 09/01/2026

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NEW

NEW

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OWA GREEN CIRCLE 402

GENERAL 404

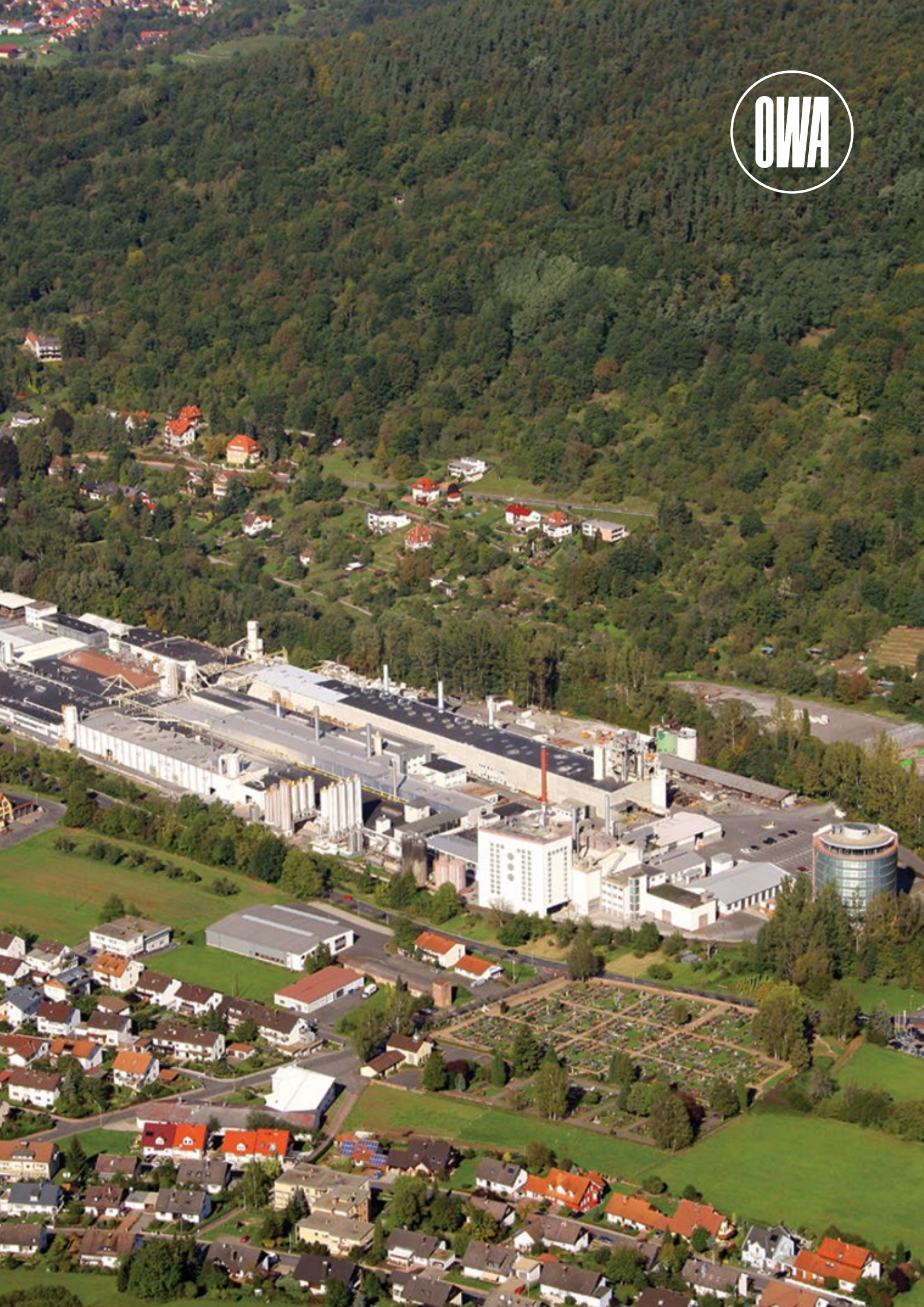
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OWA IN AMORBACH

For more than 75 years, OWA has been creating Ceiling Systems that sustainably enhance safety and well-being. We combine tradition with innovation and deliver genuine added value for our customers in all markets. With outstanding products, dedicated employees, and consistent service orientation, our company stands for the highest quality made in Germany.

Our brand OWA is recognized worldwide as a symbol of Premium Ceiling Systems that uniquely unite design and functionality. Guided by our competence claim “OWA – more than a ceiling”, we work together with planners, distributors, and specialist contractors to ensure greater safety and well-being in all spaces across the segments of education, retail, healthcare, hospitality, leisure & sports, production, and administration.





GENERAL INFORMATION

Key Information

Kindly note that our complete product range is available only in full pack units.

DIMENSIONS

The dimensions are grid and calculation measurements. The net dimensions of the panels may vary depending on the system.

CEILING TILES OWA^{acoustic}

Dessins

All illustrated panel images represent a reduced version of the full-size original panel. They may differ in reality and should therefore be regarded as approximate. Please make your final product selection based on an original sample.

Surface

All OWA^{acoustic} tiles are, in their standard version, either coated white or covered with fleece. The surface is wipe-resistant and easy to clean ([see cleaning instructions 9989 e](#)).

Colour

Tiles can be painted on site (see OWA installation guide) or off-site by others but variations to shade and or sheen may occur that are due to factors outside our control. Where we supply any painted, printed or other coloured products it is imperative that material from different batches/production times are not mixed together in the same areas.

COMPONENTS AND ACCESSORIES OWA^{construct}

All construction parts have been specially selected for our OWA Ceiling Systems. If you plan to combine other substructure systems with elements of our OWA Ceiling Systems, the building contractor, architect or installation engineer must independently check whether these construction parts are compatible.

Feel free to request an overview of fire Protection tests for OWA Ceiling Systems in [brochure 9501 e](#).

A number of the construction parts have been subjected to various fire and noise Protection checks and have been tested for resilience. We have the relevant test certificates. However, these test results are only valid when using original OWA construction parts and OWA^{acoustic} tiles.

CERTIFIED CAPABILITIES

Certified Capabilities

To guarantee you the highest level of safety and reliability, all our products and systems undergo continuous testing and certification. Our products can present these certificates and quality labels on the following pages. For more information, please visit our website under: [Awards – OWA – Odenwald Faserplattenwerk GmbH](#).



GENERAL INFORMATION

Services – OWAconsult



YOUR PROJECT IN THE BEST HANDS

OWAconsult is an independent consulting and planning unit and positions itself as a competence center for dry interior construction, with a focus on room acoustics, hygiene, fire Protection, and other technical system solutions.

We support decision-makers such as architects, investors, and contractors across various industries and market segments. We are happy to advise you personally: Tel. +49 9373 201-222

OUR SERVICES AT A GLANCE

With many years of experience and solid expertise, we stand by your side as a reliable partner. Our goal is to provide you with practical solutions tailored precisely to your requirements. Benefit from our comprehensive range of services, which include among others:

General consulting

Fire Protection

- Fire Protection assessments
- Special fire Protection details
- On-site fire Protection consulting

Installation courses/training/lectures

- External training / specialist lecture
- Introduction to the installation of OWA Ceiling Systems (on-site)
- On-site consulting / instruction for OWApplan
- Certification course OWApplan (Amorbach)

Other services

- Material and quantity determination
- Development of special details
- Lighting calculation
- Preparation of installation plans
- Workshop planning / production planning OWAtecta

Reverberation time

- Mobile reverberation time measurement incl. short report
- Statement / evaluation of reverberation time calculation

DESIGN CEILINGS

- OWAconsult collection
- nOWAcoustic
- OWAconstruct

Timeless. Elegant. Innovative.

Design ceilings from OWA create greater freedom in interior design. Seamless ceiling solutions blend harmoniously into modern architecture while setting both acoustic and aesthetic standards.

Matching light modules provide a special atmosphere in the room. Ceiling sails enable individual and dynamic design formats – for maximum creative freedom.

The collections impress with highly effective sound absorption, ensuring pleasant room acoustics – whether particularly sustainable thanks to rapidly renewable hemp fibers or highly functional.

The ceiling opens up space for architectural statements.





SEAMLESS CEILING

OWAplan⁹⁰ / OWAplan color

■ OWAconsult collection



Acoustics, Fire Protection, and Design Combined in One Ceiling System: OWAplan
Whether in restaurants, foyers, museums, galleries, schools, shopping arcades, hotels, or private living spaces, OWAplan always makes a strong impression and ensures pleasant room acoustics.

Fine plaster structures in white or coloured finishes lend the ceiling a clear elegance. Naturally, with the building material classification “non-combustible” according to EN 13501-1, ensuring that even in corridors and public buildings nothing can catch fire.





Sound Absorption:	$\alpha_w = 0.90^*$
Sound Reduction*:	Up to $D_{n,f,w} = 40$ dB
Material:	Mineral Tile, Fleece-Covered
Surface:	OWAplan Plaster XS, white or OWAplan Color Plaster with RAL/NCS colour finish
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire°:	Up to REI 60 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term

* In the fully installed state with plaster finish

° Depending on dimension, system, raw ceiling and other additional measures



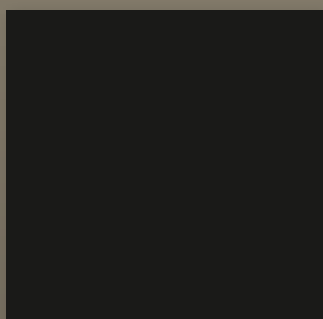
SEAMLESS CEILING

OWAplan⁹⁰ / OWAplan Color

■ OWAconsult collection



Base plate with
fleece-free edge
for even easier and faster
installation



The seamless Ceiling System OWAplan combines spaciousness and elegant design with state-of-the-art technologies.

OWAplan Color extends the existing white plaster system, offering virtually unlimited creative freedom. Let colours unfold their effect and redesign spaces anew.

OWAplan integrates harmoniously into any architectural concept while simultaneously ensuring pleasant room acoustics and enhanced wellbeing.

OWAplan⁹⁰ / OWAplan Color

AVAILABLE SYSTEMS

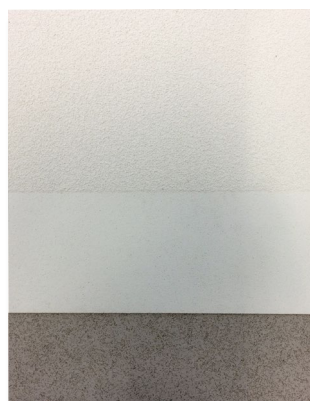
Dimension	Concealed
CD Profile	
	

MINERAL TILE WITH FLEECE-FREE EDGE

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00094663	2400 x 1200 x 25	4	8	92.16	0.95	40 dB
00094656	2400 x 1200 x 25	1	-	92.16	0.95	40 dB

PLASTER AND ACCESSORIES

Part no.	Description	PU/unit	Content
00093200	No. 2020 – OWAplan XS Plaster, white, ready-to-use	bucket	15 kg
00084278	No. 2018 – OWAplan XS Plaster, white, powder	bucket	7.5 kg
on request ²	No. 2025 – OWAplan Color Plaster, ready-to-use	bucket	15 kg
00084276	No. 2016 – OWAplan Tape	roll	90 m
00084275	No. 2015 – OWAplan Filler, powder	bucket	7.5 kg



Plaster coating
OWAplan XS (white)
or OWAplan Color



Applied on site using a spray or screw pump.

Acoustic fleece

Mineral Tile



OWAplan Board with fleece-free edge

¹ In the fully installed state with plaster finish

² According to the RAL or NCS 1950 colour chart

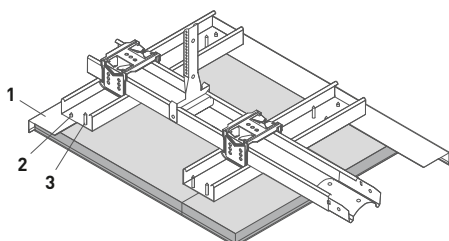


SUSPENSION SYSTEM

OWAplan⁹⁰ / OWAplan color – Installation on CD Profiles



CONCEALED, MONOLITHIC



Further important information, material requirements (per m²) for the suspension system and plaster components, as well as details on the installation of this Ceiling System, can be found in the [OWAplan installation guideline 1031 e](#) and in the installation video:

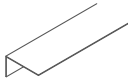
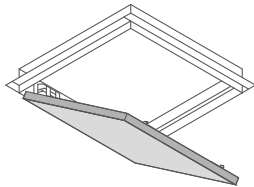
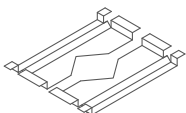


OWAplan⁹⁰ / OWAplan color – Installation on CD Profiles

For installation on CD Profiles, use standard system components available from specialist retailers.

Construction Elementss	
1	Wall Angle
2	Tapping Screw
3	Drywall Screw 3.9 x 35 mm with fine thread according to EN 14566 (on site) and Washer nr. 2027

In addition, you will need these special SYSTEM COMPONENTS:

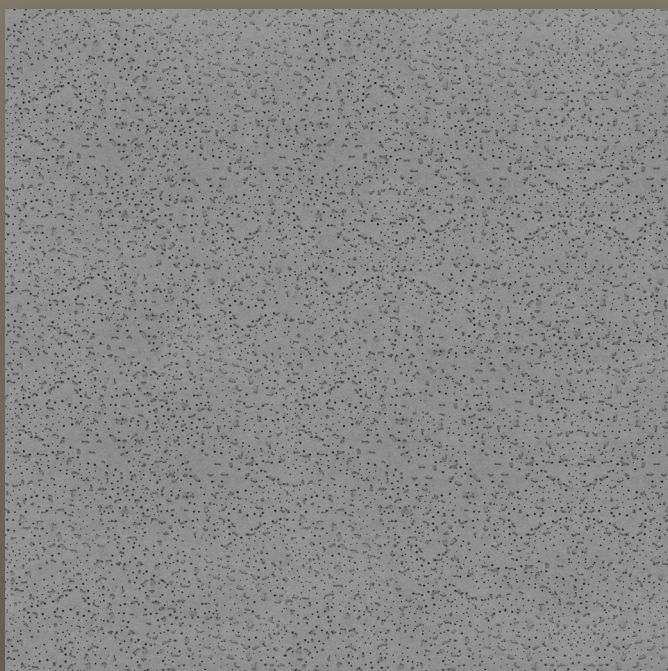
Illustration	Description	Specifications	Part no.
1		No. 51/27 Wall Angle for 25 mm OWAplan Boards	Height: 52 mm Width: 27 mm Thickness: 0.7 mm Length: 3000 mm visible side white
			00083070
2		No. 2024 Tapping Screw	for no. 51/27
			00085458
3		No. 2027 Countersunk Washer	Outer Diameter: 20 mm galvanised
			00093939
	Comfort Inspection Hatch	for use with standard 3.9 x 35 mm Fine Thread Drywall Screw according to EN 14566, procurement via specialist trade	
		for 25 mm OWAplan Boards	
	No. 8131/1	340 x 340 mm (external dimension) 280 x 280 mm (Inner opening)	00094312
	No. 8131/2	660 x 660 mm (external dimension) 600x 600 mm (Inner opening)	00094313
	Installation Frame for Built-In Spots		
		No. 8069/6 Length: 340 mm for OWAplan/RAW	00055544
	No. 99/24 Adhesive for OWA Fire Box	310 ml Cartridge Do not store adhesive below 5 °C or above 30 °C, use quickly after opening.	00056803

The detailed description of the system as well as the complete material requirements for the substructure can be found in [publication 1031 e](#).

DESIGN CEILINGS

RAW concrete

■ OWAconsult collection



Sound Absorption:	Up to $\alpha_w = 0.70$
Sound Reduction*:	Up to $D_{n,f,w} = 33$ dB
Material:	Mineral Tile
Surface:	Primed
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 60 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



RAW concrete – Edge



AVAILABLE SYSTEMS

Dimension	Concealed CD Profile
	

RAW CONCRETE TILE for Installation on CD Profiles

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00091102	2000 x 600 x 20 	8	22	211.20	0.70	33 dB

RAW concrete – Edge



AVAILABLE SYSTEMS

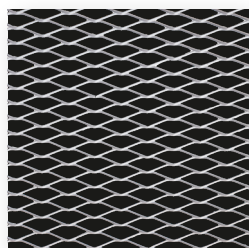
Dimension	Bandraster S 18p RAW
	

RAW CONCRETE TILE for Bandraster System S 18p RAW

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00091103	1200 x 600 x 20 	8	22	126.72	0.70	33 dB

MESH TILE for Bandraster System S 18p RAW (optional)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00092523	1200 x 600 x 1 	6	-	-	-	-



Mesh R 42 x 13¹

¹ Only when installed in the S 18p RAW System



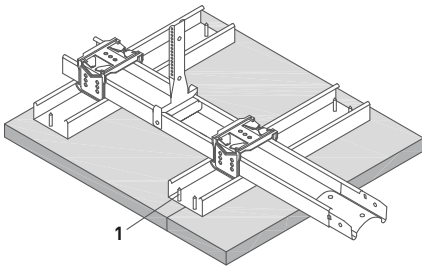
SUSPENSION SYSTEM

RAW – Installation on CD Profiles

■ OWAconstruct



CONCEALED, MONOLITHIC



Further important information, material requirements (per m²) for the suspension system and details on the installation of this Ceiling System can be found in the [RAW installation guideline 1037 e](#).



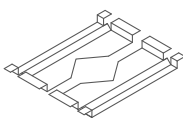
RAW – Installation on CD Profiles

For installation on CD Profiles, use standard system components available from specialist retailers.

Construction Elements

- 1 Panel Screw no. 2026, colour tone natural grey, spacing ≤ 300 mm

In addition, you will need these special SYSTEM COMPONENTS:

	Illustration	Description	Specifications	Part no.	PU
1		No. 2026 Panel Screw	Colour: natural grey	00091290	250
		Installation Frame for Built-In Spots No. 8069/6	Length: 340 mm for OWAplan/RAW	00055544	loose
		No. 99/24 Adhesive for OWA Fire Box	310 ml Cartridge Do not store adhesive below 5 °C or above 30 °C, use quickly after opening.	00056803	12

The detailed description of the system as well as the complete material requirements for the suspension system can be found in [publication 1037 e](#).



SUSPENSION SYSTEM

System S 18p RAW – Bandraster System

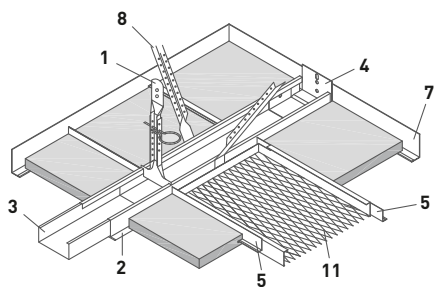
■ OWAconstruct



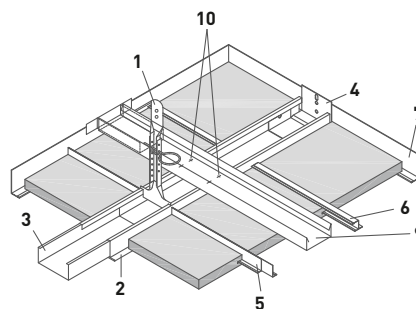
Architect and Designer Ulf Möller, Frankenberg/Kassel | Magistrate of the City of Hatzfeld | Photographer: Aron Jungermann

PARALLEL BANDRASTER, DEMOUNTABLE

Installation with Diagonal Reinforcement



Installation with CD Profiles



COMPATIBLE WITH EDGE 1/3 TILES



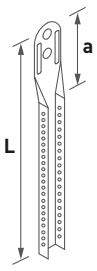
RAW concrete

System S 18p RAW – Bandraster System

MATERIAL REQUIREMENTS for White Suspension System per m²

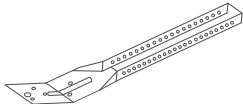
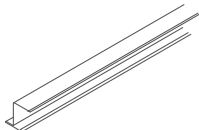
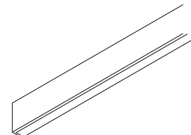
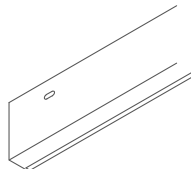
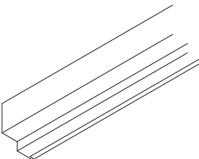
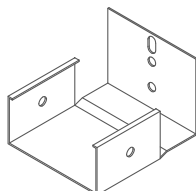
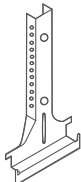
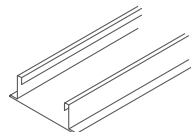
Construction Elements		Module Distance Bandraster Profile
		1280 mm
1	Nonius Hanger	0.7 pcs
1	Hanger Extension	0.7 pcs
1	Safety Pin	1.4 pcs
2	Bandraster Profile, natural grey, length 3750 mm	0.78 m
3	Connector	0.21 pcs
4	Wall Anchor	subject to room size and shape
5	L Profile	2.6 pcs
6	Z Profile	1.67 m
7	Wall Angle, natural grey	subject to room size and shape
8	Angle Brace	0.7 pcs
9	CD Profile, standard	procurement via specialist trade
10	Threaded Connections	procurement via specialist trade
11	Metal Tile Mesh, natural grey, Type of Frame E 00092523	optional

SYSTEM COMPONENTS 1/3

Illustration	Description	Specifications	Part no.	PU
	No. 16/... Hanger Extension (Nonius) suitable for no. 79/...	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
	No. 16/15	L approx.: 123 mm	00001052	100
	No. 16/20	L approx.: 171 mm	00001053	100
	No. 16/30	L approx.: 273 mm	00001054	100
	No. 16/40	L approx.: 376 mm	00001055	100
	No. 16/50	L approx.: 476 mm	00001056	100
	No. 16/60	L approx.: 576 mm	00001057	100
	No. 16/70	L approx.: 676 mm	00001058	100
	No. 16/80	L approx.: 776 mm	00001059	100
	No. 16/90	L approx.: 876 mm	00001060	100
	No. 16/100	L approx.: 976 mm	00001061	100
	No. 16/110	L approx.: 1076 mm	00001062	25
	No. 16/120	L approx.: 1176 mm	00001063	25
	No. 16/130	L approx.: 1276 mm	00001064	25
	No. 16/140	L approx.: 1376 mm	00001065	25
	No. 16/150	L approx.: 1476 mm	00001066	25
	No. 16/160	L approx.: 1576 mm	00001067	25
	No. 16/170	L approx.: 1676 mm	00001068	25
	No. 16/180	L approx.: 1776 mm	00001069	25
	No. 16/190	L approx.: 1876 mm	00001070	25
	No. 16/200	L approx.: 1976 mm	00001071	25

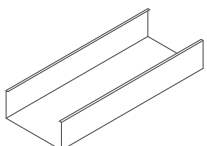
System S 18p RAW – Bandraster System

SYSTEM COMPONENTS 2/3

	Illustration	Description	Specifications	Part no.	PU
8		No. 17/80 Lower Element for Triangular Reinforcement	Length: 190 mm galvanised	00001074	100
6		No. 20 Z Profile	Height: 21 mm Flange Width: 19 mm Thickness: 0.5 mm Length: 3000 mm galvanised	00036196	25
5		No. 37 L Profile	Height: 25 mm Width: 10 mm Thickness: 0.6 mm Length: 1200 mm galvanised	00013740	50
7		No. 51/20 Wall Angle	Height: 50 mm Width: 20 mm Thickness: 1.0 mm visible side natural grey Length: 3000 mm	00091226	10
7		No. 50/22 Shadow Wall Angle	Height: 39 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 1.0 mm visible side natural grey Length: 3000 mm	00091229	15
4		No. 75/100G Wall Anchor suitable for no. 80/100G	galvanised	00084264	25
1		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
1		No. 79/100 Nonius Hanger suitable for no. 80/100G	Length: 120 mm galvanised	00001310	100
2		No. 80/100G Bandraster Profile	Length: 3750 mm visible side natural grey	00091225	8

System S 18p RAW – Bandraster System

SYSTEM COMPONENTS 3/3

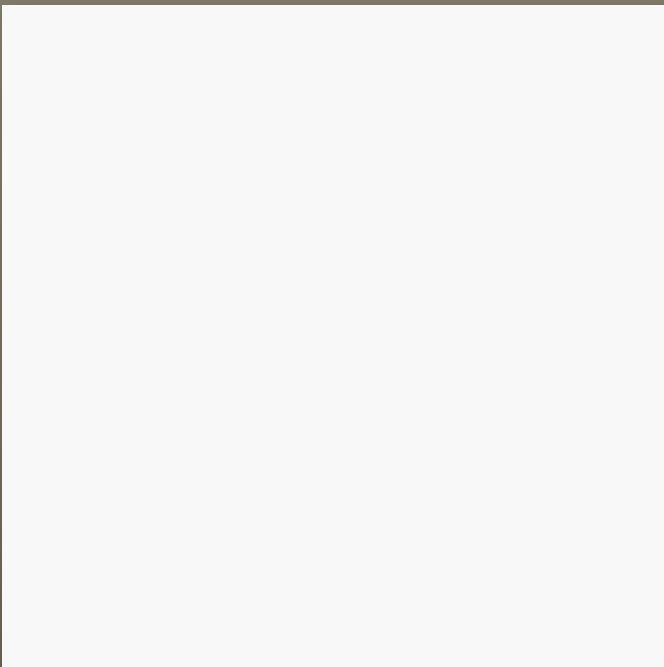
	Illustration	Description	Specifications	Part no.	PU
3		No. 82/100G Connector suitable for no. 80/100G	Length: galvanised 200 mm	00054620	25



DESIGN CEILINGS

Trapeze *by Hadi Teherani*

■ OWAconsult collection



Surface:

Fleece-Covered

Reaction to Fire:

A2-s1,d0 (EN 13501-1)

Light Reflection:

Approx 87 (ISO 7724-2, ISO 7724-3)

Clean Room Class:

ISO 5 (ISO 14644-1:1999)

Recyclability:

100 %



Trapeze

Trapeze 1 (Edge 15b/10)



Trapeze 2 (Edge 15b)



Trapeze 4 (Edge 15b)



AVAILABLE SYSTEMS

Dimension	Visible
	S 15b OWAline
	

MINERAL TILES

	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
Trapeze 1	00068150	1200 x 400/200 x 20	16	33	190.08	0.70	30 dB
Trapeze 2	00068151	1200 x 600 x 20	8	12	69.12	0.85	30 dB
Trapeze 4	00070416	1200 x 600 x 20	8	12	69.12	0.85	30 dB
Sinfonia ¹	00091519	1200 x 600 x 15	10	24	172.80	0.90	27 dB

¹ To allow for greater design flexibility, Sinfonia panels may also be incorporated.

🌐 Availability may be limited depending on the region. For further information, please contact our Customer Service Team: tel: +49 9373 201-0 | info@owa.de



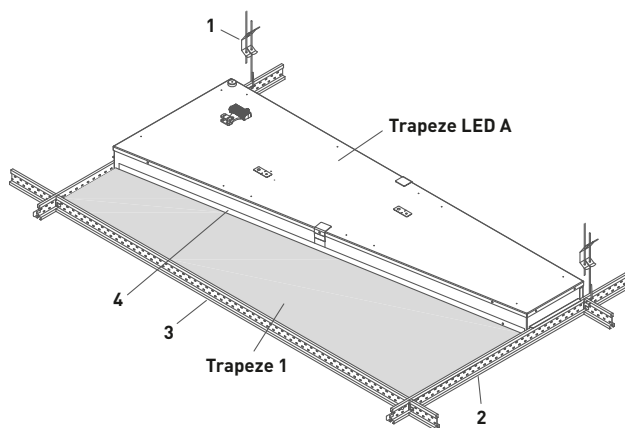
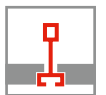
SUSPENSION SYSTEM

System S 15b OWAline

■ OWAconstruct



VISIBLE, DEMOUNTABLE – WITH SHADOW GAP



SUITABLE FOR INTEGRATION WITH DESIGNER LIGHT FIXTURES.



OWAlight (page 334)

Trapeze LED A (page 337)

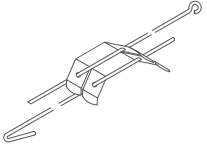
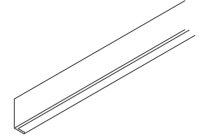
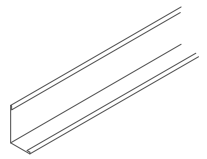
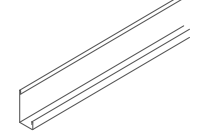
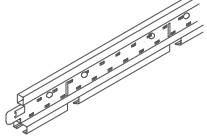
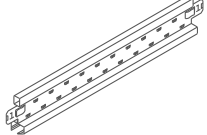
System S 15b OWAline

MATERIAL REQUIREMENTS for White Suspension System per m²

Construction Elements	Module Size [mm]	
	1200 x 600	
1 Hanger	0.7 pcs	
2 Main Tee, 3000 mm, slots at 600 mm centres	0.83 m	
3 Cross Tee, 1200 mm, without central slotting	1.66 m	
Wall Angle	subject to room size and shape	
4 L Profile	1 pcs per Trapeze LED A Light Fixtures	

When using Wall Angle no. 1456 and where additional suspension is not possible, we recommend using Connection Profiles no. 3512/3514 with 625/1250 mm. These can be cut to length, notched, and placed on Wall Profile no. 1456 on site.

SYSTEM COMPONENTS

	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted Eye/Hook	Diameter: 4 mm Maximum load: 0.25 kN Tension range:		
		No. 12/30/2	270 mm	00075052	100
4		No. 37² L Profile for Trapeze 1	Height: 25 mm Width: 10 mm Thickness: 0.6 mm Length: 1250 mm (shorten on site) galvanised	00001119	50
		No. 51/32G Wall Angle	Height: 32 mm Width: 19 mm Thickness: 0.5 mm Length: 3000 mm visible side white	00052885	30
		No. 1456 Wall Angle	Height: 32 mm Width: 15 mm Length: 3000 mm Upstand: 7.5 mm visible side white	00072785	10
2		No. 3500 Main Tee	Height: 38 mm Width: 14.3 mm outer edge and shadow gap white Length: 3000 mm	00067006	20
3		No. 3524 Cross Tee	Height: 38 mm Width: 14.3 mm without central cross tee slot outer edge and shadow gap white Length: 1200 mm	00072343	60

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

² Trapeze 1 and the corresponding L Profile no. 37 are only required when installing Trapeze LED A Light Fixtures.



NATURE & ACOUSTICS

Natura – Hemp Straw Tile

■ nOWAcoustic



Award-Winning
Sustainability:

German
Sustainability
Award 2026

Sound Absorption:	$\alpha_w = 0.70$
Material:	Hemp Straw
Surface:	Colour-coated or Pure (uncoated)
Reaction to Fire:	B-s1,d0 [EN 13501-1]
Humidity Resistance:	Up to 70 % RH, short term
Recyclability:	100 %



COLOUR SELECTION



Pure (uncoated)



Ice



Sage



Sand



Copper



Granite



Cobalt



Moss



Clay



Rust

EDGE N18



EDGE N0



Natura – Edge N8

N8

Natura R1 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094738	600 x 300 x 30 	12	32	69.12	0.70
Granite	00094750		12	32	69.12	0.70
Ice	00094774		12	32	69.12	0.70
Cobalt	00094762		12	32	69.12	0.70
Sage	00094798		12	32	69.12	0.70
Moss	00094786		12	32	69.12	0.70
Sand	00094822		12	32	69.12	0.70
Clay	00094810		12	32	69.12	0.70
Copper	00094846		12	32	69.12	0.70
Rust	00094834		12	32	69.12	0.70

Natura R2 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094740	1200 x 600 x 30 	3	32	69.12	0.70
Granite	00094752		3	32	69.12	0.70
Ice	00094776		3	32	69.12	0.70
Cobalt	00094764		3	32	69.12	0.70
Sage	00094800		3	32	69.12	0.70
Moss	00094788		3	32	69.12	0.70
Sand	00094824		3	32	69.12	0.70
Clay	00094812		3	32	69.12	0.70
Copper	00094848		3	32	69.12	0.70
Rust	00094836		3	32	69.12	0.70

Natura S1 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094734	300 x 300 x 30 	loose		0.00	0.70
Granite	00094746		loose		0.00	0.70
Ice	00094770		loose		0.00	0.70
Cobalt	00094758		loose		0.00	0.70
Sage	00094794		loose		0.00	0.70
Moss	00094782		loose		0.00	0.70
Sand	00094818		loose		0.00	0.70
Clay	00094806		loose		0.00	0.70
Copper	00094842		loose		0.00	0.70
Rust	00094830		loose		0.00	0.70

Natura – Edge N8

N8

Natura S2 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094736	600 x 600 x 30 	6	32	69.12	0.70
Granite	00094748		6	32	69.12	0.70
Ice	00094772		6	32	69.12	0.70
Cobalt	00094760		6	32	69.12	0.70
Sage	00094796		6	32	69.12	0.70
Moss	00094784		6	32	69.12	0.70
Sand	00094820		6	32	69.12	0.70
Clay	00094808		6	32	69.12	0.70
Copper	00094844		6	32	69.12	0.70
Rust	00094832		6	32	69.12	0.70

Natura T1 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094742	300 x 300 x 30 	loose		0.00	0.70
Granite	00094754		loose		0.00	0.70
Ice	00094778		loose		0.00	0.70
Cobalt	00094766		loose		0.00	0.70
Sage	00094802		loose		0.00	0.70
Moss	00094790		loose		0.00	0.70
Sand	00094826		loose		0.00	0.70
Clay	00094814		loose		0.00	0.70
Copper	00094850		loose		0.00	0.70
Rust	00094838		loose		0.00	0.70

Natura T2 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094744	600 x 600 x 30 	12	32	69.12	0.70
Granite	00094756		12	32	69.12	0.70
Ice	00094780		12	32	69.12	0.70
Cobalt	00094768		12	32	69.12	0.70
Sage	00094804		12	32	69.12	0.70
Moss	00094792		12	32	69.12	0.70
Sand	00094828		12	32	69.12	0.70
Clay	00094816		12	32	69.12	0.70
Copper	00094852		12	32	69.12	0.70
Rust	00094840		12	32	69.12	0.70

Natura – Edge N18

N18

Natura R1 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094739	600 x 300 x 30 	12	32	69.12	0.70
Granite	00094751		12	32	69.12	0.70
Ice	00094775		12	32	69.12	0.70
Cobalt	00094763		12	32	69.12	0.70
Sage	00094799		12	32	69.12	0.70
Moss	00094787		12	32	69.12	0.70
Sand	00094823		12	32	69.12	0.70
Clay	00094811		12	32	69.12	0.70
Copper	00094847		12	32	69.12	0.70
Rust	00094835		12	32	69.12	0.70

Natura R2 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094741	1200 x 600 x 30 	3	32	69.12	0.70
Granite	00094753		3	32	69.12	0.70
Ice	00094777		3	32	69.12	0.70
Cobalt	00094765		3	32	69.12	0.70
Sage	00094801		3	32	69.12	0.70
Moss	00094789		3	32	69.12	0.70
Sand	00094825		3	32	69.12	0.70
Clay	00094813		3	32	69.12	0.70
Copper	00094849		3	32	69.12	0.70
Rust	00094837		3	32	69.12	0.70

Natura S1 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094735	300 x 300 x 30 	loose		0.00	0.70
Granite	00094747		loose		0.00	0.70
Ice	00094771		loose		0.00	0.70
Cobalt	00094759		loose		0.00	0.70
Sage	00094795		loose		0.00	0.70
Moss	00094783		loose		0.00	0.70
Sand	00094819		loose		0.00	0.70
Clay	00094807		loose		0.00	0.70
Copper	00094843		loose		0.00	0.70
Rust	00094831		loose		0.00	0.70

Natura – Edge N18

N18

Natura S2 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094737	600 x 600 x 30 	6	32	69.12	0.70
Granite	00094749		6	32	69.12	0.70
Ice	00094773		6	32	69.12	0.70
Cobalt	00094761		6	32	69.12	0.70
Sage	00094797		6	32	69.12	0.70
Moss	00094785		6	32	69.12	0.70
Sand	00094821		6	32	69.12	0.70
Clay	00094809		6	32	69.12	0.70
Copper	00094845		6	32	69.12	0.70
Rust	00094833		6	32	69.12	0.70

Natura T1 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094743	300 x 300 x 30 	loose		0.00	0.70
Granite	00094755		loose		0.00	0.70
Ice	00094779		loose		0.00	0.70
Cobalt	00094767		loose		0.00	0.70
Sage	00094803		loose		0.00	0.70
Moss	00094791		loose		0.00	0.70
Sand	00094827		loose		0.00	0.70
Clay	00094815		loose		0.00	0.70
Copper	00094851		loose		0.00	0.70
Rust	00094839		loose		0.00	0.70

Natura T2 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00094745	600 x 600 x 30 	12	32	69.12	0.70
Granite	00094757		12	32	69.12	0.70
Ice	00094781		12	32	69.12	0.70
Cobalt	00094769		12	32	69.12	0.70
Sage	00094805		12	32	69.12	0.70
Moss	00094793		12	32	69.12	0.70
Sand	00094829		12	32	69.12	0.70
Clay	00094817		12	32	69.12	0.70
Copper	00094853		12	32	69.12	0.70
Rust	00094841		12	32	69.12	0.70

Natura Installation Accessories for Edges N8 and N18

SYSTEM COMPONENTS FOR BONDED INSTALLATION

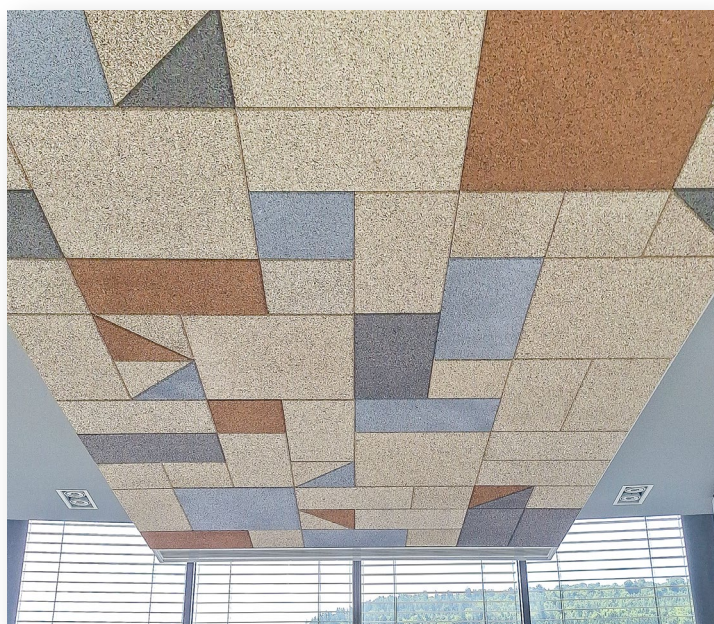
Description	Specifications	Part no.	PU
Natura Adhesive Torggler Strong	290 ml Cartridge	00095497	loose

SYSTEM COMPONENTS OR SCREW FASTENING

Description	Specifications	Part no.	PU
Natura Screw	powder-coated		
	Colour: Ice	00098580	1000
	Colour: Sage	00098581	1000
	Colour: Sand	00098582	1000
	Colour: Copper	00098583	1000
	Colour: Granite	00098584	1000
	Colour: Cobalt	00098585	1000
	Colour: Moss	00098586	1000
	Colour: Clay	00098587	1000
	Colour: Rust	00098588	1000

For minor touch-up work, we include with each delivery a small bottle of touch-up paint in the chosen colour.

INSTALLATION EXAMPLE INSTALLATION EXAPLE EDGES N8 OR N18 – FASTENING TO CD PROFILES



Natura – Edge N0

N0

AVAILABLE SYSTEMS

Dimension	Visible	
	S 3	S 3 cliq
		
		

Our visible systems are also available in custom colours on request

Natura S2 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00095323	600 x 600 x 30 	6	32	69.12	0.70
Granite	00095324		6	32	69.12	0.70
Ice	00095326		6	32	69.12	0.70
Cobalt	00095325		6	32	69.12	0.70
Sage	00095328		6	32	69.12	0.70
Moss	00095327		6	32	69.12	0.75
Sand	00095330		6	32	69.12	0.70
Clay	00095329		6	32	69.12	0.70
Copper	00095332		6	32	69.12	0.70
Rust	00095331		6	32	69.12	0.70

Natura R2 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00095333	1200 x 600 x 30 	3	32	69.12	0.70
Granite	00095334		3	32	69.12	0.70
Ice	00095336		3	32	69.12	0.70
Cobalt	00095335		3	32	69.12	0.70
Sage	00095338		3	32	69.12	0.70
Moss	00095337		3	32	69.12	0.70
Sand	00095340		3	32	69.12	0.70
Clay	00095339		3	32	69.12	0.70
Copper	00095342		3	32	69.12	0.70
Rust	00095341		3	32	69.12	0.70



NATURE & ACOUSTICS

Natura A – Hemp Straw Tile

■ nOWAcoustic



Sound Absorption:	$\alpha_w = 0.90$
Material:	Hemp Straw
Surface:	Colour-coated or Pure (uncoated)
Reaction to Fire:	B-s1,d0 [EN 13501-1]
Humidity Resistance:	Up to 70 % RH, short term
Recyclability:	100 %



COLOUR SELECTION



Pure (uncoated)



Ice



Sage



Sand



Copper



Granite



Cobalt



Moss



Clay



Rust

EDGE N0



Natura A – Edge N0

N0

AVAILABLE SYSTEMS

Dimension	Visible	
	S 3	S 3 cliq
	■	■
	■	■

Our visible systems are also available in custom colours on request

Natura A S2 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00096798	600 x 600 x 30 	6	32	69.12	0.90
Granite	00096799		6	32	69.12	0.90
Ice	00096801		6	32	69.12	0.90
Cobalt	00096800		6	32	69.12	0.90
Sage	00096803		6	32	69.12	0.90
Moss	00096802		6	32	69.12	0.90
Sand	00096805		6	32	69.12	0.90
Clay	00096804		6	32	69.12	0.90
Copper	00096807		6	32	69.12	0.90
Rust	00096806		6	32	69.12	0.90

Other edges available on request.

Natura A R2 – STANDARD COLOURS

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w
Pure	00096808	1200 x 600 x 30 	3	32	69.12	0.90
Granite	00096809		3	32	69.12	0.90
Ice	00096811		3	32	69.12	0.90
Cobalt	00096810		3	32	69.12	0.90
Sage	00096813		3	32	69.12	0.90
Moss	00096812		3	32	69.12	0.90
Sand	00096815		3	32	69.12	0.90
Clay	00096814		3	32	69.12	0.90
Copper	00096817		3	32	69.12	0.90
Rust	00096816		3	32	69.12	0.90

Other edges available on request.



NATURE & ACOUSTICS

Selecta Hemp – Hemp Fibre Absorbers

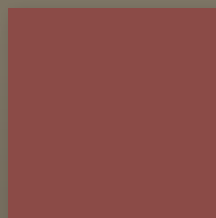
■ nOWAcoustic



Nature*



Ginger Grey*



Crimson Red*



Smoky Grey*



Sand Brown*

Sound Absorption:	See Sedcard Selecta Hemp
Material:	Hemp Fibre
Surface:	Natural or Colour-Coated
Reaction to Fire:	E (EN 13501-1)
Humidity Resistance:	Up to 70 % RH, short term
Recyclability:	100 %

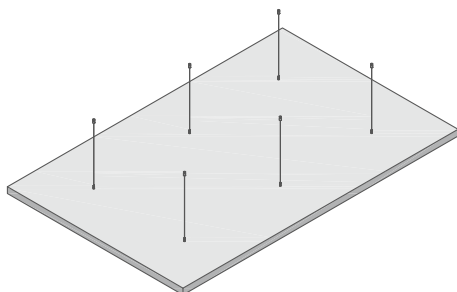
* upon request, we will be happy to provide a sample of this colour shade.



Selecta Hemp – Edge N15

N15

Selecta Hemp



Colour ¹	Part no.	Dimension [mm]	PU	Pak/Pal
Nature	00094075	1880 x 1200 x 45 	1	20
Ginger Grey ²	00094098		1	20
Crimson Red	00094099		1	20
Smoky Grey	00094097		1	20
Sand Brown	00094100		1	20

Selecta Hemp Installation Accessories

	Description/Dimensionen	Order Quantity	Part no.
Ceiling Installation	Set includes 6 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00094143
Wall Installation	Set includes 5 Outer Corner with drilled holes, visible side white	1	00095375

Installation accessories are permitted solely for static loads; they are not suitable for dynamic or moving loads.



Wire Rope Set
for Ceiling Installation



Outer Corners with Boreholes
for Wall Installation

¹ RAL- und NCS-Farbtöne ->RAL and NCS colours

² Minimum order quantity for coloured versions: 5 pcs

ABSORBERS

- OWAconsult collection
- OWAtecta

Sophisticated aesthetics, acoustic harmony and functional elegance. OWA absorbers combine state-of-the-art technology with the highest acoustic standards, redefining interior design entirely.

By being mounted on ceilings or walls, they open up completely new design possibilities while ensuring maximum acoustic efficiency. The range includes a wide variety of shapes, materials and colours.

OWA absorbers integrate seamlessly into existing design concepts, creating a harmonious balance between form and function.





ABSORBERS

Corpus – Canopies/Wall Absorbers

■ OWAconsult collection



Sound Absorption:

See brochures [1964 e Canopy](#) or [1587 e Wall Absorber](#)

Material:

Glass Wool

Surface:

Visible surfaces and edges fleece-laminated white

Humidity Resistance:

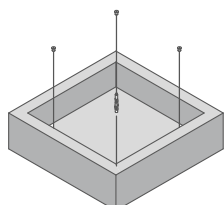
Up to 90 % RH, short term



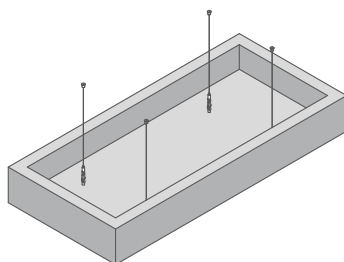
Corpus

Our Corpus Absorbers can be used for **Ceiling Installation** (with Suspension Kits) or **Wall Installation** (with Wall Claws). The illustrations show the elements as Canopies with Rope Suspension.

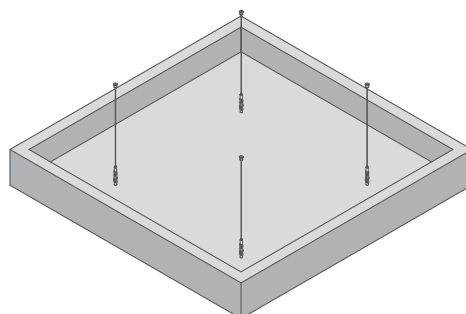
Corpus S1



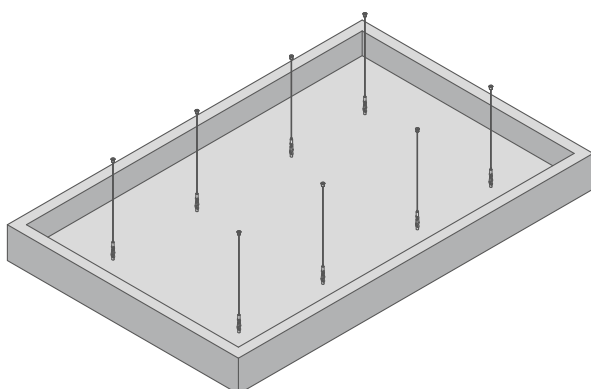
Corpus M1



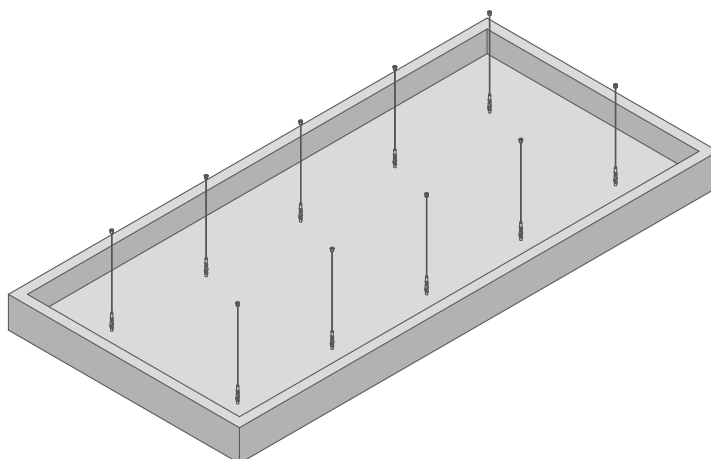
Corpus L1



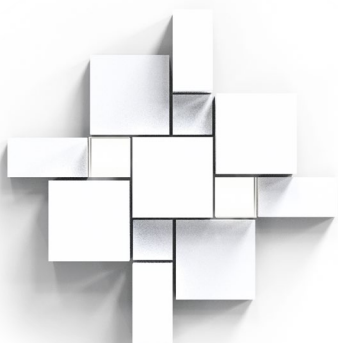
Corpus XL1



Corpus XXL1



INSTALLATION EXAMPLES



Corpus

	Colour	Part no.	Dimension [mm, nom.]	PU
Corpus S1	Fleece White	00074869	520 x 520 x 150	1
Corpus S2		00074870	520 x 520 x 300	
Corpus M1		00074871	1120 x 520 x 150	
Corpus M2		00074872	1120 x 520 x 300	
Corpus L1		00074873	1120 x 1120 x 150	
Corpus L2		00074874	1120 x 1120 x 300	
Corpus XL1		00074875	1120 x 1720 x 150	
Corpus XL2		00074876	1120 x 1720 x 300	
Corpus XXL1		00074877	1120 x 2320 x 150	
Corpus XXL2		00074878	1120 x 2320 x 300	

COMPATIBLE WITH DESIGNER LUMINAIRE



Corpus LED (page 338)

Corpus Installation Kits

CEILING INSTALLATION

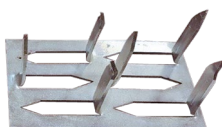
	Description/Specifications	Order Quantity	Part no.
Corpus S, M, L	Set includes 4 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082764
Corpus XL	Set includes 4 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	2	00082764
Corpus XXL	Set includes 4 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster AND	1	00082764
	Set includes 6 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082763

WALL INSTALLATION

	Description/Specifications	Order Quantity	Part no.
Corpus S, M, L	Set includes 4 Wall Claws	1	00073602
Corpus XL	Set includes 6 Wall Claws	2	00073603
Corpus XXL	Set includes 4 Wall Claws AND	1	00073602
	Set includes 6 Wall Claws	1	00073602



Wire Rope Set for Ceiling Installation



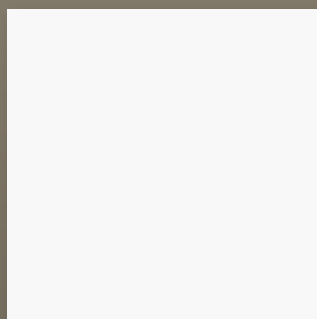
Wall Claw for Wall Installation

Installation accessories are permitted solely for static loads; they are not suitable for dynamic or moving loads.

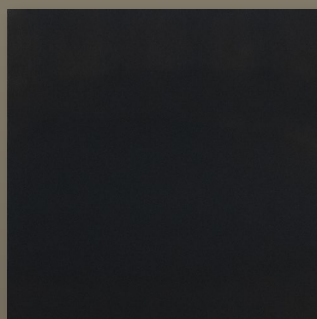
ABSORBERS

Selecta – Canopies/Wall Absorbers

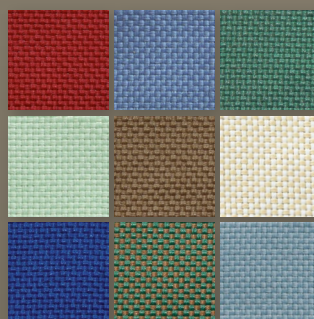
■ OWAconsult collection



Fleece White



Fleece Black



Coloured Fabric as per
fabric sample (page 75)

Sound Absorption:

See brochures [1964 e Canopy](#) or [1587 e Wall Absorber](#)

Material:

Glass Wool

Surface:

Visible surfaces and edges Fleece-Covered or with coloured fabric covering

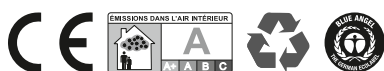
Brandverhalten*:

Fleece white: A2-s1,d0 (EN 13501-1), fleece black: A2-s3,d0 (EN 13501-1)

Humidity Resistance:

Up to 90 % RH, short term

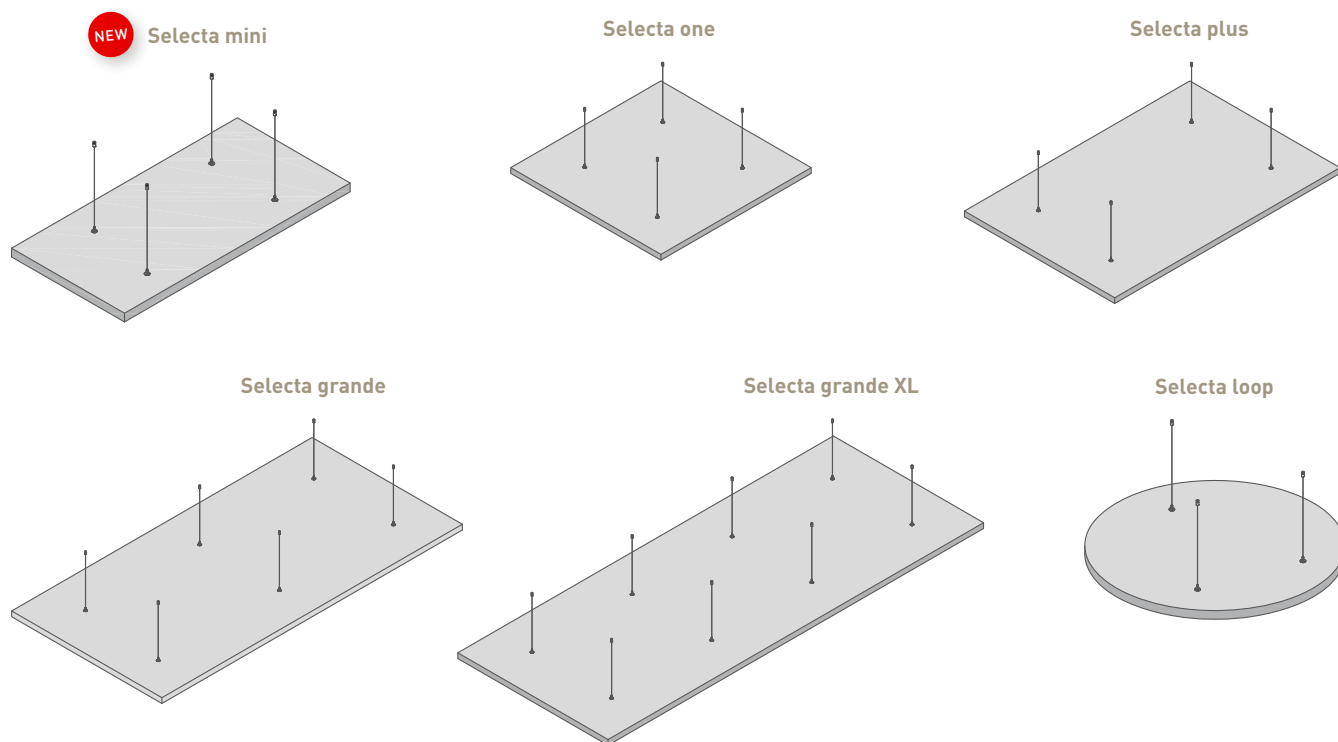
*Only with Fleece-Covered version



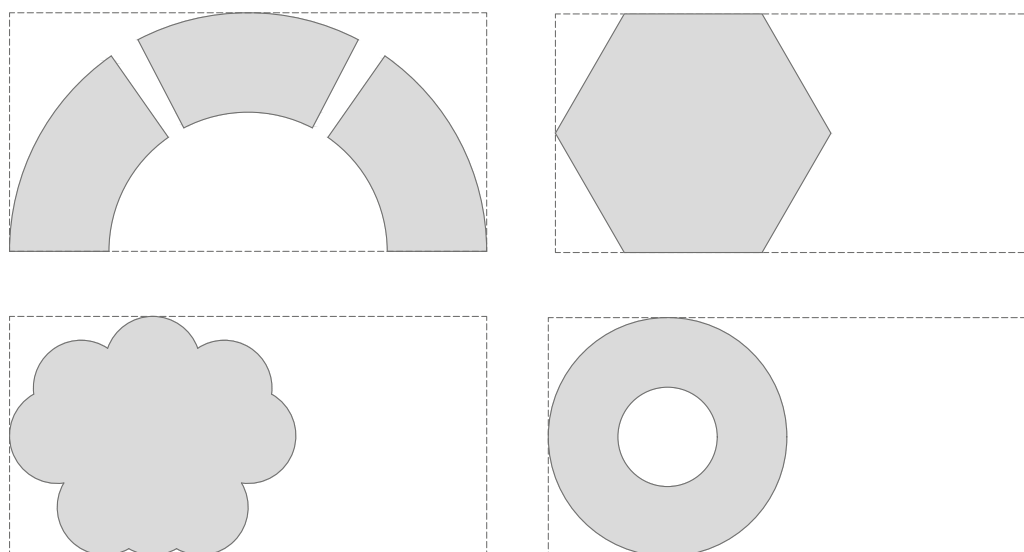
With Fleece-Covered version

Selecta

Our Selecta Absorbers can be used for **Ceiling Installation** (with Suspension Kits) or **Wall Installation** (with Wall Claws). The illustrations show the elements as Canopies with Rope Suspension.



Selecta flex – Design Examples



The dashed line indicates the maximum possible size (2400 x 1200 mm). All shapes must be checked for feasibility in advance. Absorption values and required installation accessories depend on the desired geometry.

Selecta

FLEECE-COVERED

	Colour	Part no.	Dimension [mm, nom.]	PU
Selecta mini	Fleece White	00083738	1200 x 600 x 40	2
	Fleece Black	00098572		
Selecta one	Fleece White	00074782	1200 x 1200 x 40	1
	Fleece Black	00093109		
Selecta plus	Fleece White	00074783	1800 x 1200 x 40	
	Fleece Black	00093111		
Selecta grande	Fleece White	00074780	2400 x 1200 x 40	
	Fleece Black	00093113		
Selecta grande XL	Fleece White	00092154	3000 x 1200 x 40	
	Fleece Black	00093115		
Selecta loop 800	Fleece White	00077120	Ø 800 x 40	
	Fleece Black	00093117		
Selecta loop 1000	Fleece White	00077180	Ø 1000 x 40	
	Fleece Black	00093119		
Selecta loop 1200	Fleece White	00074781	Ø 1200 x 40	
	Fleece Black	00093121		
Selecta flex	Fleece White	on request	max. 2400 x max. 1200 x 40	
	Fleece Black	on request		

A pair of Installation Gloves is included in the delivery.

FABRIC COVERED

	Colour	Part no.	Dimension [mm, nom.]	PU
Selecta mini	as per Fabric Sample (page 75)	on request	1200 x 600 x 40	2
Selecta one		on request	1200 x 1200 x 40	1
Selecta plus		on request	1800 x 1200 x 40	
Selecta grande		on request	2400 x 1200 x 40	
Selecta grande XL		on request	3000 x 1200 x 40	
Selecta loop 800		on request	Ø 800 x 40	
Selecta loop 1000		on request	Ø 1000 x 40	
Selecta loop 1200		on request	Ø 1200 x 40	
Selecta flex		on request	max. 2400 x max. 1200 x 40	

Selecta Installation Kits

CEILING INSTALLATION

	Description/Specifications	Order Quantity	Part no.
Selecta one, plus, mini	Set includes 4 Rope Sets consisting of Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082764
Selecta grande	Set includes 6 Rope Sets consisting of Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082763
Selecta grande XL	Set includes 4 Rope Sets consisting of Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	2	00082764
Selecta loop	Set includes 3 Rope Sets consisting of Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082762
Selecta flex	depending on size and shape		
Connecting Clamp	fixing distance of the Connecting Clamps < 300 mm, PU: 25 pcs	as required	00080545

DIRECT INSTALLATION

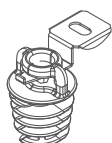
	Description/Specifications	Order Quantity	Part no.
Selecta one, plus, mini	Set includes 2 Z Hooks and 2 Spiral Hangers	2	00088137
Selecta grande	Set includes 2 Z Hooks and 2 Spiral Hangers	3	00088137
Selecta grande XL	Set includes 2 Z Hooks and 2 Spiral Hangers	4	00088137
Selecta loop	Set includes 2 Z Hooks and 2 Spiral Hangers	2	00088137
Selecta flex	depending on size and shape		
Connecting Clamp	fixing distance of the Connecting Clamps < 300 mm, PU: 25 pcs	as required	00080545

WALL INSTALLATION

	Description/Specifications	Order Quantity	Part no.
Selecta one, plus, mini	Set includes 4 Wall Claws	1	00073602
Selecta grande	Set includes 6 Wall Claws	1	00073603
Selecta grande XL	Set includes 4 Wall Claws	2	00073602
Selecta loop	Set includes 6 Wall Claws (for 2 Selecta loop)	1	00073603
Selecta flex	depending on size and shape		
Connecting Clamp	fixing distance of the Connecting Clamps < 300 mm, PU: 25 pcs	as required	00080545



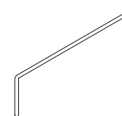
Wire Rope Set for Ceiling Installation



Z Hook for Direct Installation



Wall Claw for Wall Installation



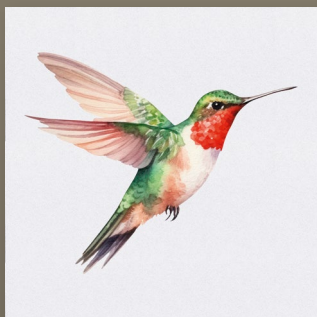
Connecting Clamp for mounting two or more Canopies to each other

Installation accessories are permitted solely for static loads; they are not suitable for dynamic or moving loads.

ABSORBERS

Creaprint – Canopies/Wall Absorbers

■ OWAconsult collection



Fleece-Covered, Printed

Sound Absorption:	See brochure 1587 e Wall Absorber
Material:	Glass Wool
Surface:	Visible surfaces and edges Fleece-Covered Visible surface printed, edges white.
Reaction to Fire:	C-s1,d0 (EN 13501-1)
Humidity Resistance:	Up to 90 % RH, short term



Creaprint

	Colour	Part no.	Dimension [mm, nom.]	PU
Creaprint one	Fleece White, individually printed	00091111	1200 x 1200 x 40	1
Creaprint plus		00091264	1800 x 1200 x 40	
Creaprint grande		00091265	2400 x 1200 x 40	
Creaprint grande XL		00093665	3000 x 1200 x 40	

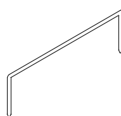
A pair of Installation Gloves is included in the delivery.

CEILING INSTALLATION

	Description/Specifications	Order Quantity	Part no.
Creaprint one, plus	Set includes 4 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082764
Creaprint grande	Set includes 6 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082763
Creaprint grande XL	Set includes 4 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	2	00082764
Connecting Clamp	fixing distance of the Connecting Clamps < 300 mm, PU: 25 pcs	as required	00080545



Wire Rope Set for Ceiling Installation



Connecting Clamp for mounting two or more Canopies to each other

Installation accessories are permitted solely for static loads; they are not suitable for dynamic or moving loads.

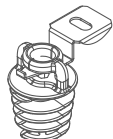
Creaprint Installation Kits

DIRECT INSTALLATION

	Description/Specifications	Order Quantity	Part no.
Creaprint one, plus	Set includes 2 Z Hooks and 2 Spiral Hangers	2	00088137
Creaprint grande	Set includes 2 Z Hooks and 2 Spiral Hangers	3	00088137
Creaprint grande XL	Set includes 2 Z Hooks and 2 Spiral Hangers	4	00088137
Connecting Clamp	fixing distance of the Connecting Clamps < 300 mm, PU: 25 pcs	as required	00080545

WALL INSTALLATION

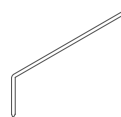
	Description/Specifications	Order Quantity	Part no.
Creaprint one, plus	Set includes 4 Wall Claws	1	00073602
Creaprint grande	Set includes 6 Wall Claws	1	00073603
Creaprint grande XL	Set includes 4 Wall Claws	2	00073602
Connecting Clamp	fixing distance of the Connecting Clamps < 300 mm, PU: 25 pcs	as required	00080545



Z Hook for Direct Installation



Wall Claw for Wall Installation



Connecting Clamp for mounting two or more Canopies to each other

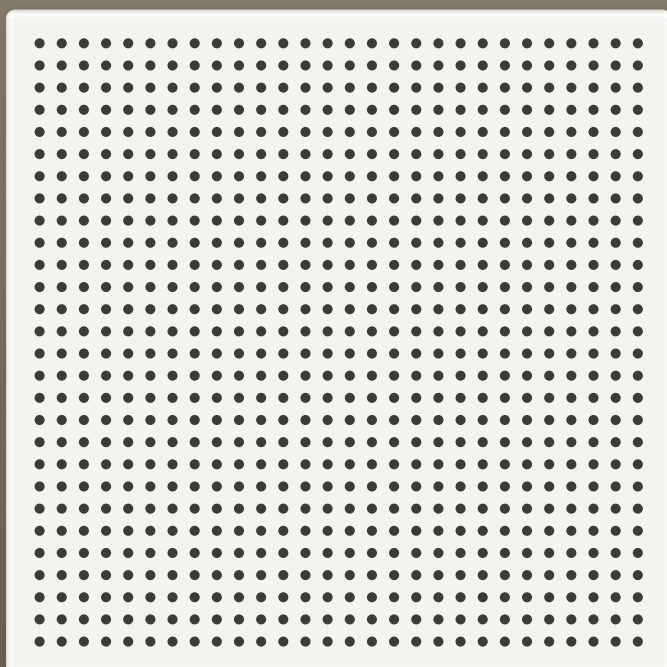
Installation accessories are permitted solely for static loads; they are not suitable for dynamic or moving loads.



ABSORBERS

Selecta Metal - Canopies

■ OWAtecta



Sound Absorption:

See brochure [1964 e Canopy](#)

Material:

Metal Tile,
galvanised steel sheet

Surface:

Powder-Coated, white

Lochung:

Rg2516
Ø 2.5 mm
16 % free cross-sectional area

Reaction to Fire:

A2-s1,d0 (EN 13501-1)

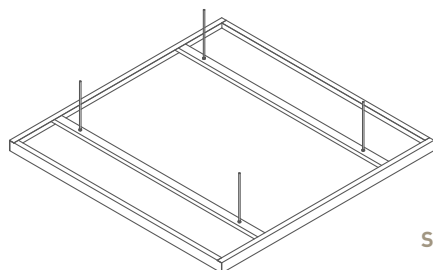
Humidity Resistance:

Up to 90 % RH, short term

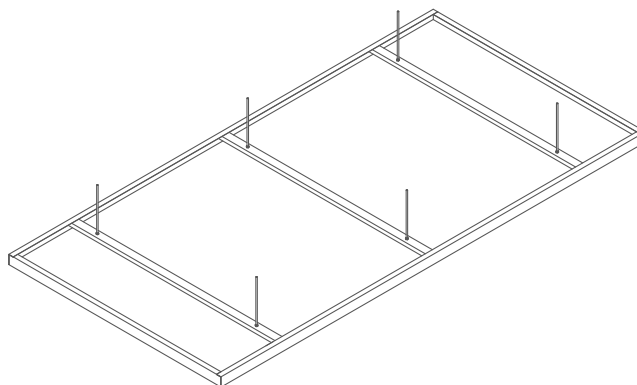


Selecta Metal

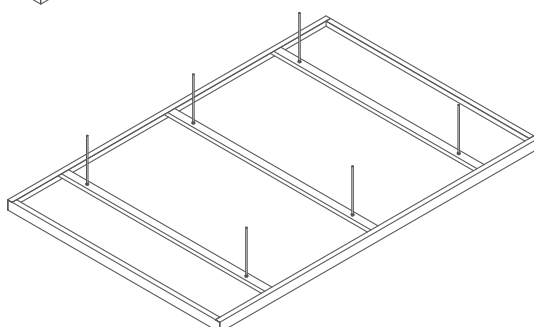
Selecta Metal one



Selecta Metal grande



Selecta Metal plus



	Part no.	Dimension [mm, nom.]	PU
Selecta Metal one	00092132	1200 x 1200 x 50	1
Selecta Metal plus	00092133	1800 x 1200 x 50	
Selecta Metal grande	00092134	2400 x 1200 x 50	

Special formats/special shapes on request.

Selecta Metal Installation

Installation of Canopies on site with M6 Threaded Rods in appropriate number; Threaded Rods not part of delivery.

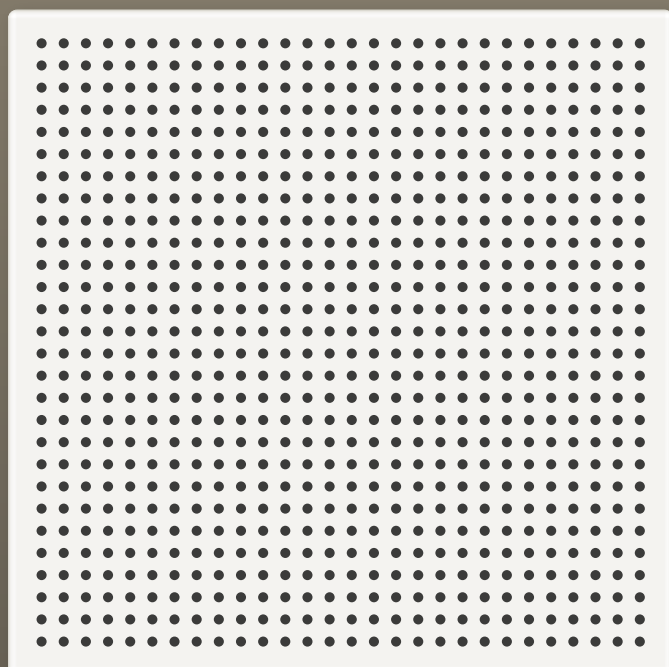
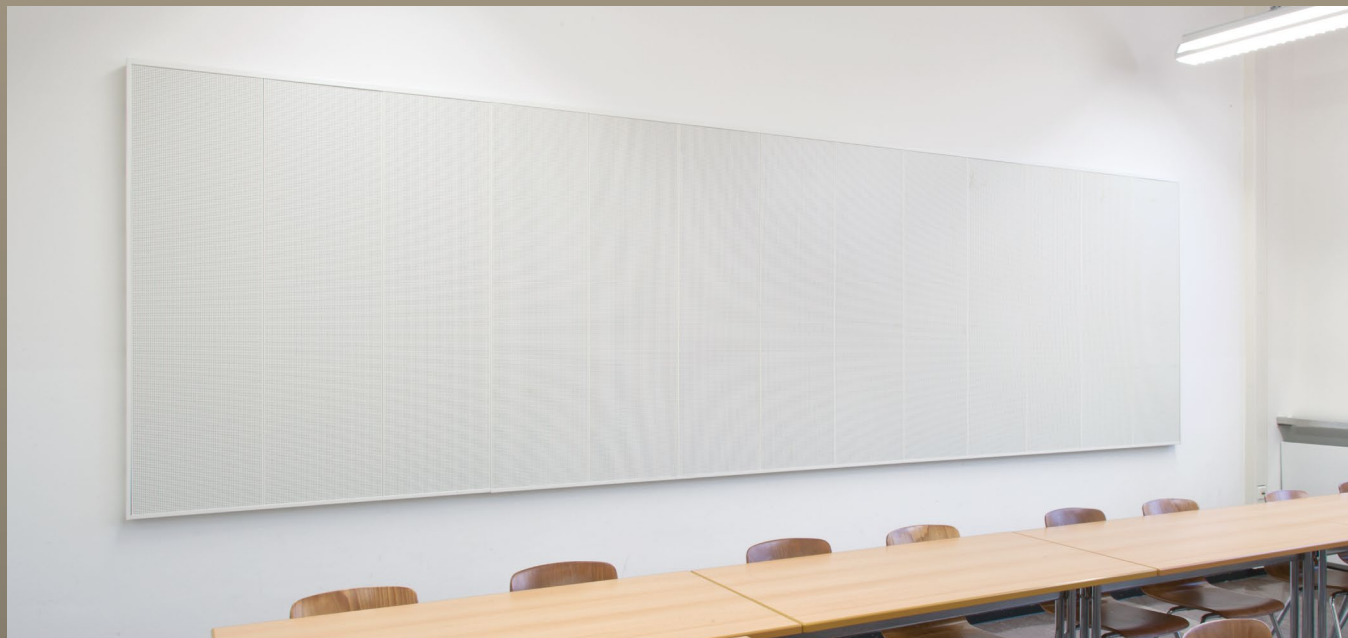
	Required Accessories	
Selecta Metal one	4 Threaded Rods M6	procurement via specialist trade
Selecta Metal plus	6 Threaded Rods M6	
Selecta Metal grande	6 Threaded Rods M6	

Installation accessories are permitted solely for static loads; they are not suitable for dynamic or moving loads.

ABSORBERS

Magnetic Pinboard Absorber

■ OWAtecta



Sound Absorption:

See brochure [9366_e](#)

Material:

Metal Tile,
galvanised steel sheet

Surface:

Powder-Coated, white

Lochung:

Rg2516
Ø 2.5 mm
16 % free cross-sectional area

Reaction to Fire:

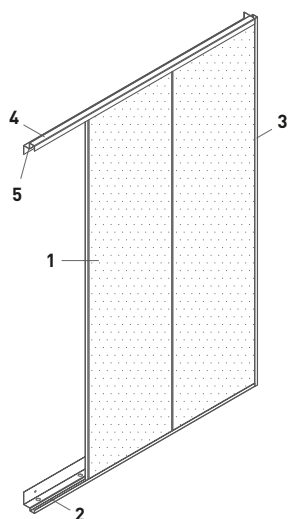
A2-s1,d0 (EN 13501-1)

Humidity Resistance:

Up to 90 % RH, short term



Magnetic Pinboard Absorber



		Part no.	Description/Specifications	PU
1	Absorber Element Rg2516	00078515	1500 x 400 x 0.6 mm	5
	Mineral Tile	00057153	1500 x 396 x 15 mm	10
2	Basic Assembly, white for field size: approx. 2016 x 1518 mm	00078513	1 pce Bottom Frame Profile, length 1990 mm	1
3			2 pcs Side Frame Profile, length 1518 mm	
4			1 pce Top Frame Profile, length 1990 mm	
	Extension Assembly, white for extension to any length (in 400 mm increments)	00078514	1 pce Bottom Frame Profile, length 2000 mm	1
			1 pce Top Frame Profile, length 2000 mm can be cut to size on site	
5	Sealing Tape no. 99308, anthracite	00078524	25 m roll	1

MATERIALBEDARF for Standard Field Size (field width 2016 mm × field height 1518 mm)

		Field Length (extendable in 400 mm increments)		
Construction Elements		2000 mm	4000 mm	6000 mm
1	Metal Tile 5/P, Metal tile 1500 x 400 mm	5 pcs	10 pcs	15 pcs
	Mineral Tile 10/P, 1500 x 396 mm sharp-edged all around Front Side: Harmony without Primer, back side: without Primer.	10 pcs	10 pcs	20 pcs
	Basic Assembly for OWAteca Pinboard Absorber S 60 consisting of:			
2	1 pcs Bottom Frame Profile (51.5/31.5/13/23/13.5 x 1990 mm) Profile Colour: White	1 pcs	1 pcs	1 pcs
3	2 pcs Side Frame Profile (51.5/31.5/13/23/13.5 x 1518 mm)			
4	1 pcs Top Frame Profile (37/29/25.5/25.5/21.5 x 1990 mm)			
5	Sealing Tape	1 roll	1 roll	1 roll
Extension Assembly for Pinboard Absorber S 60 consisting of:				
	1 pcs Bottom Frame Profile (51.5/31.5/13/23/13.5 x 2000 mm) Profile Colour: White	–	1 pcs	2 pcs
	1 pcs Top Frame Profile (37/29/25.5/25.5/21.5 x 2000 mm)			

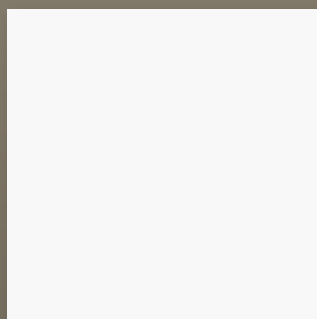
Please Note: Purchases only available in complete packs or assemblies.



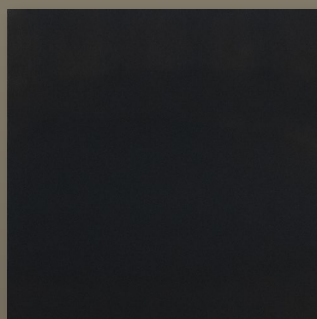
ABSORBERS

FreeStyle Baffles

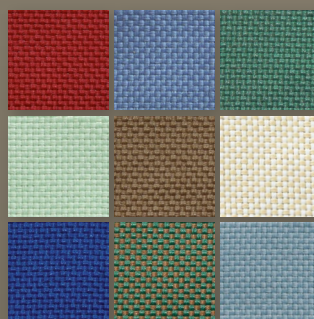
■ OWAconsult collection



Fleece White



Fleece Black



Coloured Fabric as per
fabric sample (page 75)

Sound Absorption:

See brochure [1964 e Canopy](#)

Material:

Glass Wool

Surface:

Visible surfaces and edges Fleece-Covered or with coloured fabric covering

Brandverhalten*:

Fleece white: A2-s1,d0 (EN 13501-1), fleece black: A2-s3,d0 (EN 13501-1)

Humidity Resistance:

Up to 90 % RH, short term

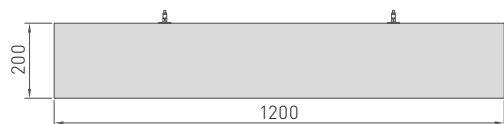
*Only with Fleece-Covered version



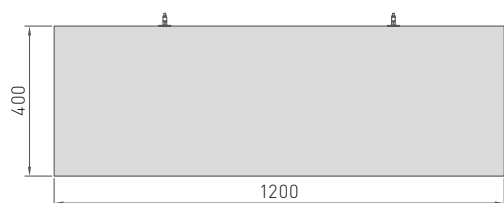
With Fleece-Covered version

FreeStyle Baffles

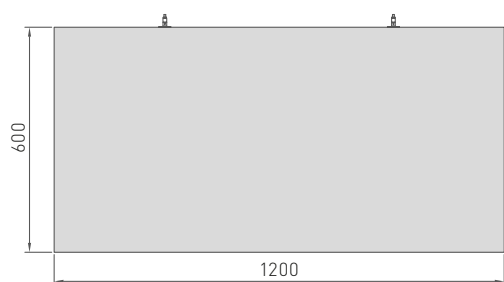
FreeStyle S



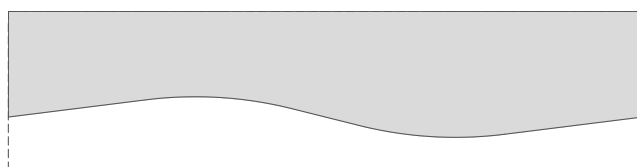
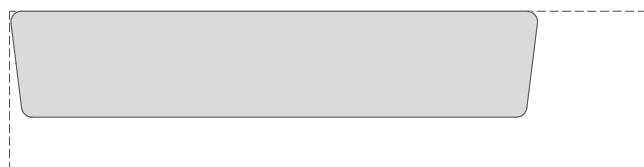
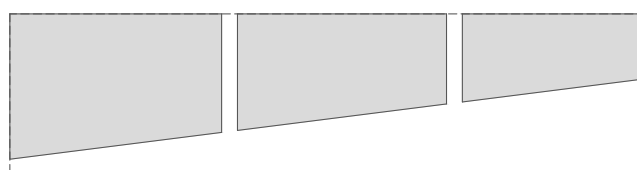
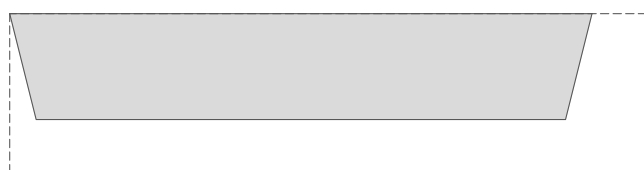
FreeStyle M



FreeStyle L



FreeStyle flex – Design Examples



The dashed line indicates the maximum possible size (2400 × 1200 mm). All shapes must be checked for feasibility in advance. Absorption values and required installation accessories depend on the desired geometry.

FreeStyle Baffles

FLEECE-COVERED

	Colour	Part no.	Dimension [mm, nom.]	PU
FreeStyle S	Fleece White	00076308	1200 x 200 x 40	6
	Fleece Black	00093123		
FreeStyle M	Fleece White	00076639	1200 x 400 x 40	3
	Fleece Black	00093125		
FreeStyle L	Fleece White	00076796	1200 x 600 x 40	2
	Fleece Black	00093127		
FreeStyle flex	Fleece White	on request	max. 2400 x max. 600 x 40	
	Fleece Black	on request		

A pair of Installation Gloves is included in the delivery.

FABRIC COVERED

	Colour	Part no.	Dimension [mm, nom.]	PU
FreeStyle S	as per Fabric Sample (page 75)	on request	1200 x 200 x 40	6
FreeStyle M		on request	1200 x 400 x 40	3
FreeStyle L		on request	1200 x 600 x 40	2
FreeStyle flex		on request	max. 2400 x max. 600 x 40	

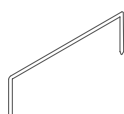
FreeStyle Baffles Installation Kits

WIRE SUSPENSION

Description/Specifications	PU	Part no.
Set includes 2 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082765
Connecting Clamp for longitudinal joint of Baffles on the top Fixing distance of the Connecting Clamps < 300 mm	25	00080545
Plastic Pin for longitudinal connection of two Baffles in the lower area	200	00082538



Wire Rope Set



Connecting Clamp

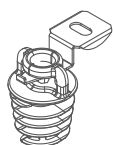


Plastic Pin

FreeStyle Baffles Installation Kits

DIRECT INSTALLATION

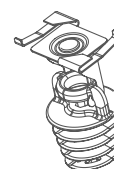
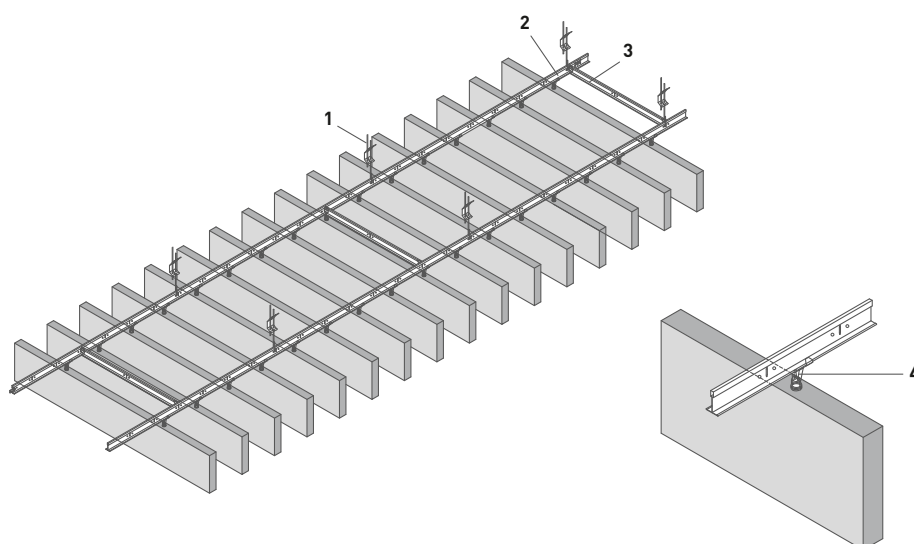
Description/Specifications	PU	Part no.
Set includes 2 Z Hooks and 2 Spiral Hangers	1	00088137



Z Hook for Direct Installation

INSTALLATION WITH SYSTEM S 3

	Description/Specifications	PU	Part no.
1 12/30/2	Adjustable Hanger with Double Tension Springs diameter: 4 mm, maximum load: 0.25 KN, tension range: 270 mm; A wire projection of at least 15 mm must be maintained at the spring.	100	00075052
2 45	Main Tee, height: 38 mm, width: 24 mm, length: 3750 mm, visible side: White	25	00066011
3 46	Cross Tee, height: 32 mm, width: 24 mm, length: 625 mm, visible side: White	75	00059095
4	Set includes 2 Mounting Clips with Suspension Bracket and 2 Spiral Hangers with Head Geometry for Suspension Bracket	1	00091457
	Connecting Clamp for longitudinal Baffle connection	25	00080545
	Plastic Pin for longitudinal connection of two Baffle in the lower area	200	00082538



Mounting Clips with Spiral Hanger

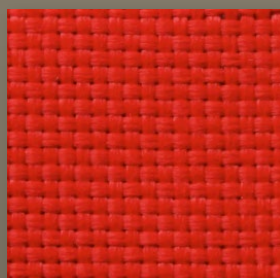
Installation accessories are permitted solely for static loads; they are not suitable for dynamic or moving loads.



ABSORBERS

FreeStyle Wall Absorbers

■ OWAconsult collection



No. 52827 Red



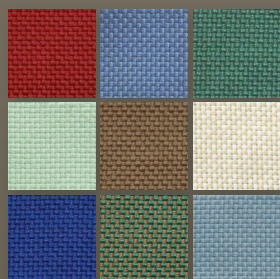
No. 52829 Dark Brown



No. 52836 Light Beige



No. 52837 Brown



Coloured Fabric as per
fabric sample (page 75)

Sound Absorption:

Material:

Surface:

Humidity Resistance:

See brochure [1587 e Wall Absorber](#)

Glass Wool

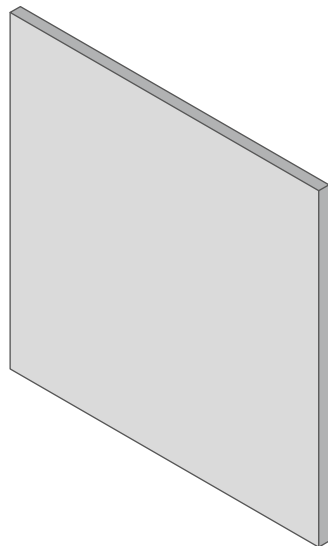
Visible surfaces and edges Fleece-Covered
or with coloured fabric covering

Up to 90 % RH, short term

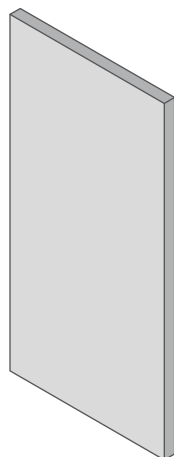


FreeStyle Wall Absorbers

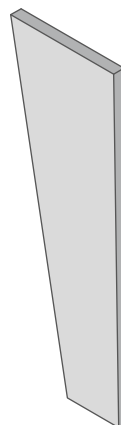
FreeStyle Q



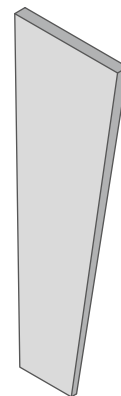
FreeStyle R



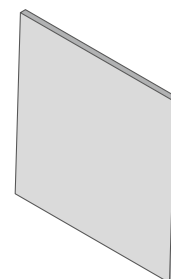
FreeStyle TR



FreeStyle TL



FreeStyle QS



FABRIC COVER – Standard-Colours

	Colour	Part no.	Dimension [mm, nom.]	PU
FreeStyle TR	No. 52827 Red	00074950	1200 x 400/200 x 40/20	4
	No. 52829 Dark Brown	00074976		
	No. 52836 Light Beige	00074980		
	No. 52837 Brown	00074982		
FreeStyle TL	No. 52827 Red	00074983	1200 x 400/200 x 40/20	4
	No. 52829 Dark Brown	00074984		
	No. 52836 Light Beige	00074985		
	No. 52837 Brown	00074986		
FreeStyle R	No. 52827 Red	00074987	1200 x 600 x 40	2
	No. 52829 Dark Brown	00074988		
	No. 52836 Light Beige	00074989		
	No. 52837 Brown	00074990		
FreeStyle Q	No. 52827 Red	00074991	1200 x 1200 x 40	1
	No. 52829 Dark Brown	00074992		
	No. 52836 Light Beige	00074993		
	No. 52837 Brown	00074994		
FreeStyle QS	No. 52827 Red	00074995	600 x 600 x 40/20	8
	No. 52829 Dark Brown	00074996		
	No. 52836 Light Beige	00074997		
	No. 52837 Brown	00074998		

FreeStyle Wall Absorbers

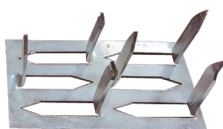
FABRIC COVER – Colours of Your Choice

	Colour	Part no.	Dimension [mm, nom.]	PU
FreeStyle TR	as per Fabric Sample (page 75)	on request	1200 x 400/200 x 40/20	4
FreeStyle TL		on request	1200 x 400/200 x 40/20	4
FreeStyle R		on request	1200 x 600 x 40	2
FreeStyle Q		on request	1200 x 1200 x 40	1
FreeStyle QS		on request	600 x 600 x 40/20	8

FreeStyle Wall Absorbers Installation Kits

INSTALLATION KITS

	Description/Specifications	Order Quantity	Part no.
FreeStyle Q, R	Set includes 4 Wall Claws	1	00073602
FreeStyle TR, TL, QS	Set includes 2 Wall Claws 60 x 52 x 15 mm and 2 Wall Claws 88 x 52 x 35 mm	1	00075611



Wall Claw for 40 mm thick Wall Absorbers



Wall Claw for 40/20 mm thick Wall Absorbers

Installation accessories are permitted solely for static loads; they are not suitable for dynamic or moving loads.

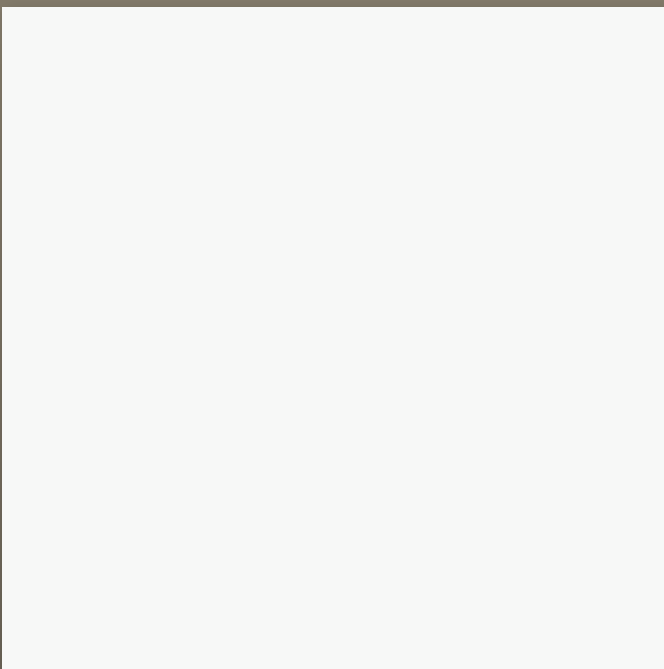




ABSORBERS

FreeStyle cells

■ OWAconsult collection



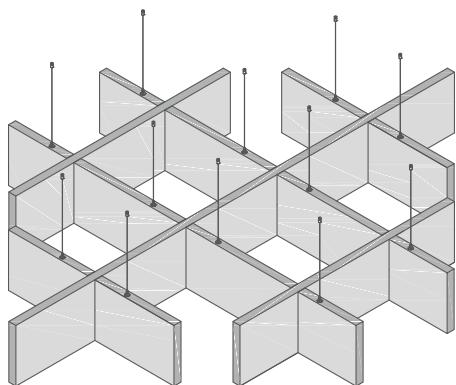
Fleece White

Sound Absorption:	See brochure 1964 e Canopy
Material:	Glass Wool
Surface:	Visible surfaces and edges Fleece-Covered
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Humidity Resistance:	Up to 90 % RH, short term

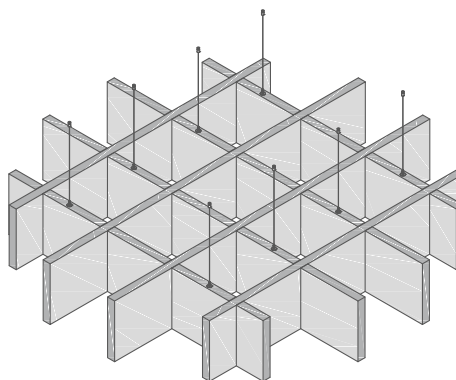


FreeStyle cells

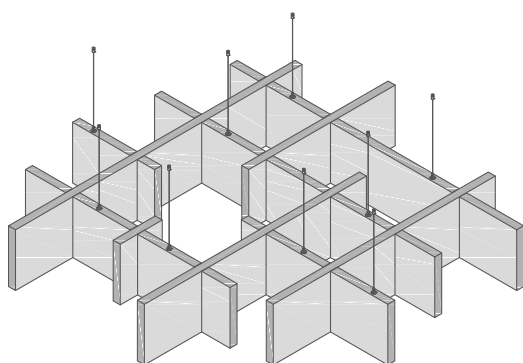
Star



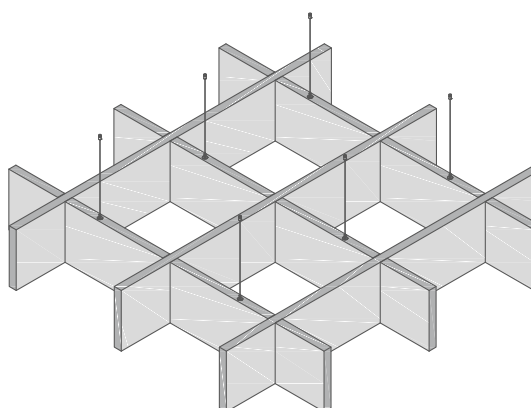
Circle



Asymmetrical



Square



	Colour	Part no.	Dimension [mm, nom.]	PU
FreeStyle cells Star	Fleece White	00095273	1800 x 1800 x 300	1
FreeStyle cells Circle	Fleece White	00095268	1800 x 1800 x 300	1
FreeStyle cells Asymmetrical	Fleece White	00095271	1800 x 1800 x 300	1
FreeStyle cells Square	Fleece White	00095272	1800 x 1800 x 300	1

A pair of Installation Gloves is included in the delivery.

FreeStyle cells Installation Kits

MOUNTING TEMPLATES FOR EASY INSTALLATION

	Part no.
FreeStyle cells Star	00096856
FreeStyle cells Circle	00096853
FreeStyle cells Asymmetrical	00096854
FreeStyle cells Square	00096855

The template is included in the price. Please select your preferred template and order it together with the product.

CEILING INSTALLATION

	Description/Specifications	Order Quantity	Part no.
FreeStyle cells Star	Set includes 6 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	2	00082763
FreeStyle cells Circle	Set includes 4 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	2	00082764
FreeStyle cells Asymmetrical	Set includes 3 Rope Sets consisting of Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082762
	AND Set includes 6 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082763
FreeStyle cells Square	Set includes 6 Rope Sets consisting of M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	1	00082763
Connecting Clamp	fixing distance of the Connecting Clamps < 300 mm, PU: 25 pcs	as required	00080545
Plastic Pin	for longitudinal connection of two Slats in the lower section, PU: 200 pcs	as required	00082538

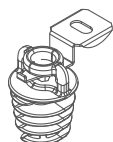
DIRECT INSTALLATION

	Description/Specifications	Order Quantity	Part no.
FreeStyle cells Star	Set includes 2 Z Hooks and 2 Spiral Hangers	5	00088137
FreeStyle cells Circle	Set includes 2 Z Hooks and 2 Spiral Hangers	4	00088137
FreeStyle cells Asymmetrical	Set includes 2 Z Hooks and 2 Spiral Hangers	5	00088137
FreeStyle cells Square	Set includes 2 Z Hooks and 2 Spiral Hangers	3	00088137
Connecting Clamp	fixing distance of the Connecting Clamps < 300 mm, PU: 25 pcs	as required	00080545

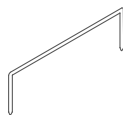
FreeStyle cells Installation Kits



Wire Rope Set



Z Hook for Direct Installation



Connecting Clamp



Plastic Pin

Installation accessories are permitted solely for static loads; they are not suitable for dynamic or moving loads.



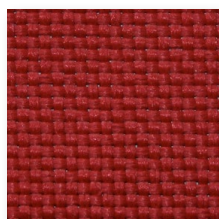
COLOURED FABRIC for Selecta and FreeStyle

■ OWAconsult collection

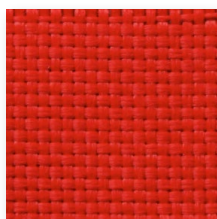


Stoffqualität:	100 % Polyester, FRATY Garn
Weave:	Panama
Weight:	320 g/m ²
Width:	1500 mm (± 50 mm)

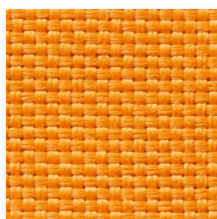
Coloured Fabric for Selecta and FreeStyle



52826 | Dark Red



52827 | Red



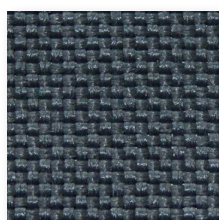
52828 | Orange



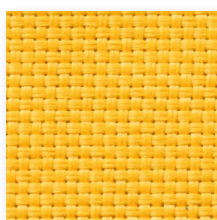
52829 | Dark Brown



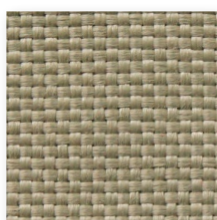
52830 | Black



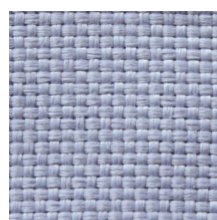
52831 | Dark Grey



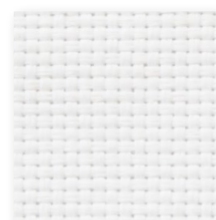
52832 | Yellow



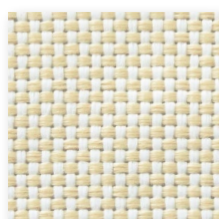
52833 | Green-Grey



52834 | Green-Grey



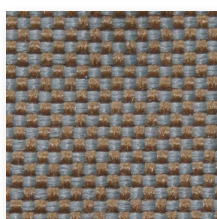
52835 | White



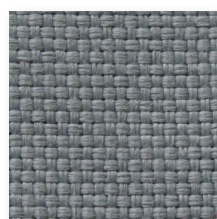
52836 | Light Beige



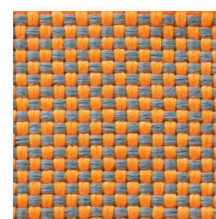
52837 | Medium Brown



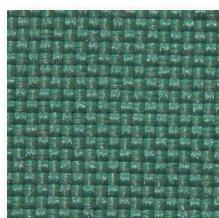
52838 | Mottled Brown



52839 | Grey



52840 | Mottled Orange



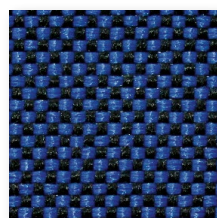
52841 | Petrol



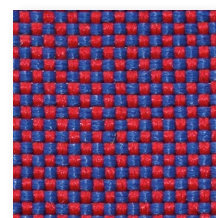
52842 | Mottled Green



52843 | Blue



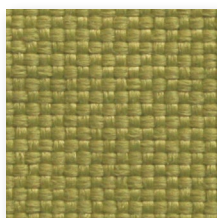
52844 | Midnight Blue



52845 | Violet



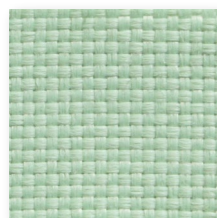
55244 | Violet



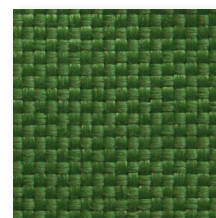
55245 | Olive Green



55246 | Light Blue



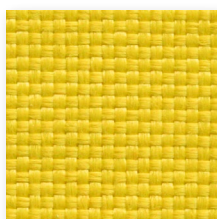
55247 | Mint Green



55248 | Dark Green



55249 | Grey-Blue



55250 | Light Yellow

We would be pleased to send you a Fabric Sample Folder. Please do not hesitate to contact us.



ACOUSTIC TILES

■ OWAlifetime collection

OWA Ceiling Systems of the OWAlifetime collection stand for the highest quality. They provide reliable solutions for optimal room acoustics, effective fire protection, hygiene, and moisture resistance – all in one system.

With a wide range of surfaces and suspension options, our systems are highly versatile and adapt to the most diverse requirements. Whether in retail, gastronomy, healthcare, hotels, sports and leisure facilities, offices, or educational buildings – OWA offers tailored solutions for every type of space.

Our mineral ceilings open up extensive design possibilities, enabling planners to individually optimise building and room acoustics.







ACOUSTIC TILES

Dessin Overview

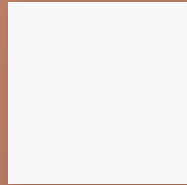
FLEECE-COVERED MINERAL TILES



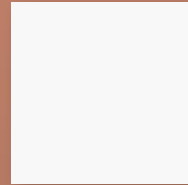
Bolero
 $\alpha_w = 0.85$



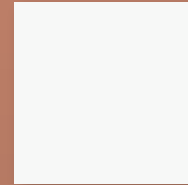
Brillianto100
 $\alpha_w = 1.00$



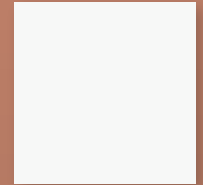
Sinfonia
 $\alpha_w = 0.90$



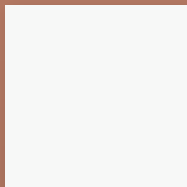
Sinfonia c
 $\alpha_w = 0.70$



Sinfonia Privacy
 $\alpha_w = 0.70$



Sinfonia Reflecta
 $\alpha_w = 0.15$



Sinfonia Silencia
 $\alpha_w = 1.00$

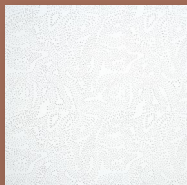


**Sinfonia Grey/
Matt Black**
 $\alpha_w = 0.85$

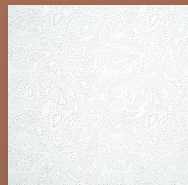


OWAcolor (concept)
 $\alpha_w = 0.95$

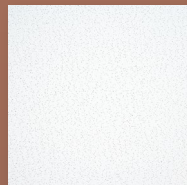
COLOUR-COATED MINERAL TILES



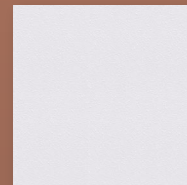
Constellation
 $\alpha_w = 0.80$



Constellation smart
 $\alpha_w = 0.60$



Cosmos/N¹
 $\alpha_w = 0.65$



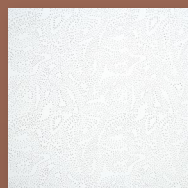
Cosmos/O¹
 $\alpha_w = 0.15$



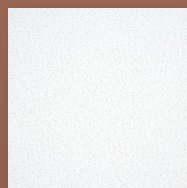
Harmony
 $\alpha_w = 0.60$



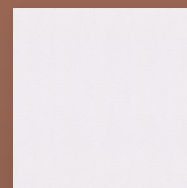
Finetta
 $\alpha_w = 0.70$



Janus | Constellation
 $\alpha_w = 0.65$

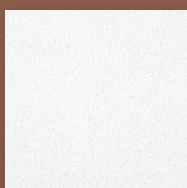


Janus | Cosmos/N
 $\alpha_w = 0.60$

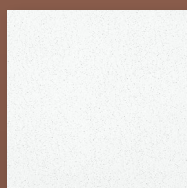


Plain
 $\alpha_w = 0.15$

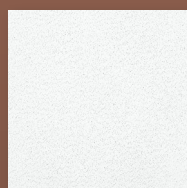
SAND-COATED MINERAL TILES



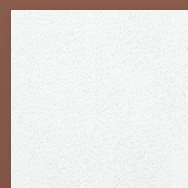
NEW Sandila/N¹
 $\alpha_w = 0.60$



NEW Sandila/N¹ smart
 $\alpha_w = 0.55$



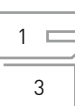
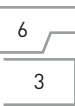
NEW Sandila NRC
 $\alpha_w = 0.65$



NEW Sandila NRC smart

¹ N = needed, O = unneeded

EDGE AND SYSTEM OVERVIEW

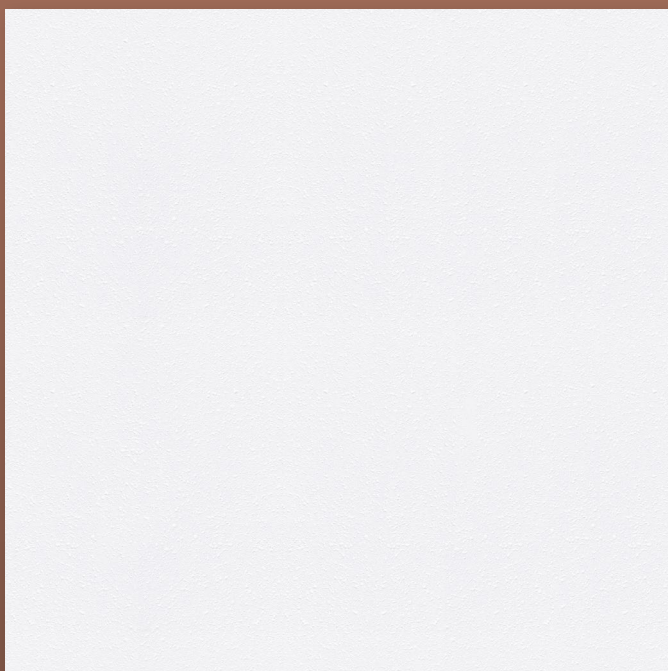
Edge	Tile Thickness	for Systems	
	14 mm nom. 15 mm nom. 20 mm nom.		VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES S 3, S 3 cliq S 3 cliq Seismic-Resistant
			VISIBLE, DEMOUNTABLE – 15 MM WIDE PROFILES S 15 cliq
			CLEAR SPANNING, VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES S 6c
			BANDRASTER, DEMOUNTABLE – 100-125 MM WIDE PROFILES S 18d
	33 mm nom. 40 mm nom.		Wide-Span Profiles Type 8550
			VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES S 3, S 3 cliq
			VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES – CONTURA S 3a, S 3a cliq
			BANDRASTER, DEMOUNTABLE – 100-125 MM WIDE PROFILES S 18d
	15 mm nom. 20 mm nom.		Wide-Span Profiles Type 8550
			VISIBLE, DEMOUNTABLE – 15 MM WIDE PROFILES – CONTURA S 15a cliq
			VISIBLE, DEMOUNTABLE – 15 MM WIDE PROFILES – CONTURA S 15a cliq
			VISIBLE, DEMOUNTABLE – 14.3 MM WIDE PROFILES WITH SHADOW GAP S 15b
	15 mm nom. 20 mm nom.		SEMI-CONCEALED, DEMOUNTABLE – 24 MM WIDE PROFILES S 2p
			CLEAR SPANNING – CONCEALED, DEMOUNTABLE S 6a
			BANDRASTER, DEMOUNTABLE – 50-150 MM WIDE PROFILES S 18p – Parallel Bandraster S 18k – Cross Span Grid
			CLEAR SPANNING – VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES – CONTURA S 6b
	15 mm nom. 20 mm nom.		
	15 mm nom. 20 mm nom.		
	15 mm nom. 20 mm nom.		
	15 mm nom.		



ACOUSTIC TILES

Bolero

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.90$
Sound Reduction*:	Up to $D_{n,f,w} = 27$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white with special colour coating
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 60 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 89 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Bolero – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible			Visible, Wide-Span Profiles	
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	Type 8550
					

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
00095361	625 x 625 x 15		12	40	187.50	0.90	27 dB

Bolero – Edge 15b 15b

AVAILABLE SYSTEMS

Dimension	Visible
	S 15b
	

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
00095362	625 x 625 x 15		10	48	187.50	0.90	27 dB

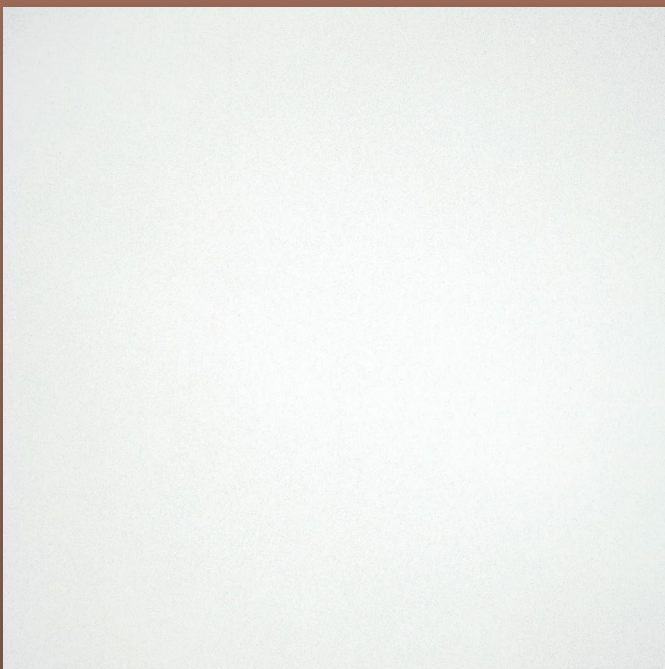
¹ Further dimensions available upon request



ACOUSTIC TILES

Brillianto100

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 1.00$
Sound Reduction*:	Up to $D_{n,f,w} = 22$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 45 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 78 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Brillianto100 – Edge 3

3

AVAILABLE SYSTEMS

Dimension	Visible				Bandraster	Visible, Wide-Span Profiles
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	S 18d	Type 8550
	■	■	■	■		■
	■	■	■	■	■	■

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
00094974	600 x 600 x 15	12	40	172.80	1.00	22 dB
00094976	625 x 625 x 15	12	40	187.50	1.00	22 dB
00094977	1200 x 600 x 15	10	24	172.80	1.00	22 dB
00094978	1250 x 625 x 15	10	24	187.50	1.00	22 dB

Brillianto100 – Edge 6

6

AVAILABLE SYSTEMS

Dimension	Visible, Contura		Bandraster	Visible, Wide-Span Profiles
	S 3a	S 3a cliq	S 18d	Type 8550
	■	■		■
	■	■	■	■

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
00094980	600 x 600 x 15	10	48	172.80	1.00	22 dB
00094982	625 x 625 x 15	10	48	187.50	1.00	22 dB
00094983	1200 x 600 x 15	10	24	172.80	1.00	22 dB
00094985	1250 x 625 x 15	10	24	187.50	1.00	22 dB

¹ Further dimensions available upon request

Brillianto100 – Edge 15

15

AVAILABLE SYSTEMS

Dimension	Visible, Contura
	S 15a cliq
	
	

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00094986	600 x 600 x 15		10	48	172.80	1.00	22 dB
00094988	625 x 625 x 15		10	48	187.50	1.00	22 dB
00094989	1200 x 600 x 15		10	24	172.80	1.00	22 dB
00094991	1250 x 625 x 15		10	24	187.50	1.00	22 dB

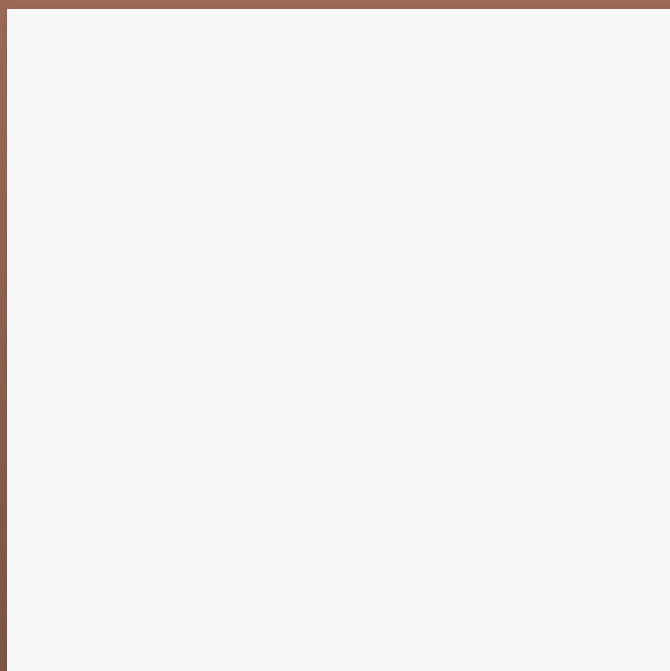
¹ Further dimensions available upon request



ACOUSTIC TILES

Sinfonia

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.90$
Sound Reduction*:	Up to $D_{n,f,w} = 27$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 60 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 87 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Sinfonia – Edge 3

AVAILABLE SYSTEMS

Dimension	Visible				Bandraستر	Visible, Wide-Span Profiles
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	S 18d	Type 8550
	■	■	■	■		■
	■	■	■	■	■	■

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
00091499	600 x 600 x 15	12	40	172.80	0.90	27 dB
00091501	625 x 625 x 15	12	40	187.50	0.90	27 dB
00091502	1200 x 600 x 15	10	24	172.80	0.90	27 dB
00091504	1250 x 625 x 15	10	24	187.50	0.90	27 dB

Sinfonia – Edge 6

AVAILABLE SYSTEMS

Dimension	Visible, Contura		Bandraستر	Visible, Wide-Span Profiles
	S 3a	S 3a cliq	S 18d	Type 8550
	■	■		■
	■	■	■	■

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
00091505	600 x 600 x 15	10	48	172.80	0.90	27 dB
00091507	625 x 625 x 15	10	48	187.50	0.90	27 dB
00091508	1200 x 600 x 15	10	24	172.80	0.90	27 dB
00091510	1250 x 625 x 15	10	24	187.50	0.90	27 dB

¹ Further dimensions available upon request

Sinfonia – Edge 15 15

AVAILABLE SYSTEMS

Dimension	Visible, Contura S 15a cliq
	
	

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00091511	600 x 600 x 15 	10	48	172.80	0.90	27 dB
00091513	625 x 625 x 15 	10	48	187.50	0.90	27 dB
00091514	1200 x 600 x 15 	10	24	172.80	0.90	27 dB
00091516	1250 x 625 x 15 	10	24	187.50	0.90	27 dB

Sinfonia – Edge 15g 15g

AVAILABLE SYSTEMS

Dimension	Visible, Contura S 15a cliq
	
	

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00091520	600 x 600 x 15 	10	48	172.80	0.90	27 dB
00091522	625 x 625 x 15 	10	48	187.50	0.90	27 dB
00091523	1200 x 600 x 15 	10	24	172.80	0.90	27 dB
00091525	1250 x 625 x 15 	10	24	187.50	0.90	27 dB

¹ Further dimensions available upon request

Sinfonia – Edge 15b

15b

AVAILABLE SYSTEMS

Dimension	Visible
	

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAacoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00091517	600 x 600 x 15	10	48	172.80	0.90	27 dB
00091518	625 x 625 x 15	10	48	187.50	0.90	27 dB

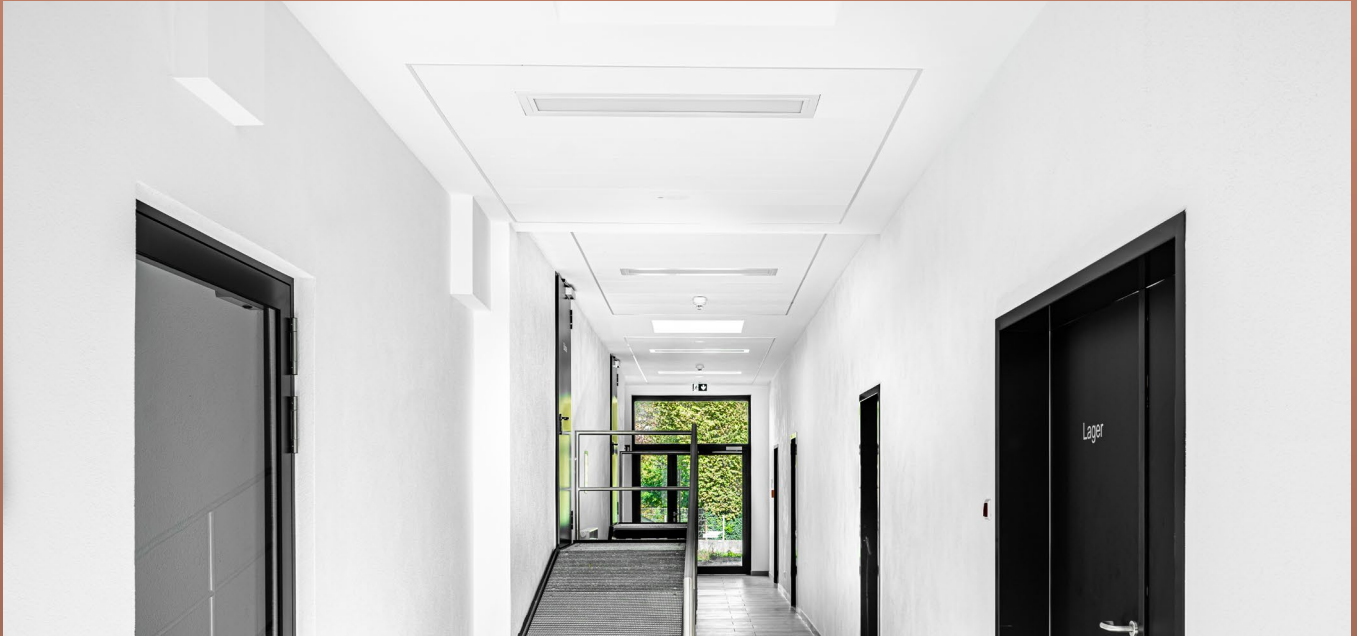
¹ Further dimensions available upon request



ACOUSTIC TILES

Sinfonia c

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.70$
Sound Reduction*:	Up to $D_{n,f,w} = 34$ dB
Material:	Mineral Tile
Surface:	Colour-Coated, white
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 87 (ISO 7724-2, ISO 7724-3)
Cleanroom Class:	ISO 5 (ISO 14644-1:1999)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Sinfonia c – Edge 1/3



AVAILABLE SYSTEMS

	Semi-Concealed	Clear Spanning	Bandrafter	
Dimension	S 2p	S 6a	S 18p	S 18k
	 ¹		 ³	 ²

STANDARD DIMENSIONS³ – 15 mm nom. (OWAacoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00068282	2000 x 300 x 15	10	36	216.00	0.70	34 dB
00069128	2000 x 312.5 x 15	10	48	300.00	0.70	34 dB
00068832	2500 x 300 x 15	10	36	270.00	0.70	34 dB
00071060	2500 x 312.5 x 15	10	48	375.00	0.70	34 dB
00068686	2500 x 400 x 15	10	36	360.00	0.70	34 dB

¹ For length 2000 mm only

² For length 2500 mm only

³ Further dimensions available upon request

ACOUSTIC TILES

Sinfonia Privacy

■ OWAlifetime collection



Increased
Sound Insulation
for Privacy even
in Adjacent
Rooms

Sound Absorption:	Up to $\alpha_w = 0.70$
Sound Reduction*:	Up to $D_{n,f,w} = 40$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 87 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Sinfonia Privacy – Edge 3

AVAILABLE SYSTEMS

	Visible				Clear Spanning	Bandraster	Visible, Wide-Span Profiles
Dimension	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	S 6c	S 18d	Type 8550
	■	■	■	■			■
	■	■	■	■		■	■
					■	■	■

STANDARD DIMENSIONS¹ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,t,w}
00079625	600 x 600 x 20 	10	36	129.60	0.70	40 dB
00079622	625 x 625 x 20 	10	36	140.62	0.70	40 dB
00079628	1200 x 600 x 20 	8	22	126.72	0.70	40 dB
00079626	1250 x 625 x 20 	8	22	137.50	0.70	40 dB
00079651	1250 x 312.5 x 20 	8	44	137.50	0.70	40 dB
00079659	2500 x 300 x 20 	8	44	264.00	0.70	40 dB
00079660	2500 x 312.5 x 20 	8	44	275.00	0.70	40 dB

Sinfonia Privacy – Edge 6

AVAILABLE SYSTEMS

	Visible, Contura		Bandraster	Visible, Wide-Span Profiles
Dimension	S 3a	S 3a cliq	S 18d	Type 8550
	■	■		■
	■	■	■	■

STANDARD DIMENSIONS¹ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,t,w}
00079633	600 x 600 x 20 	10	36	129.60	0.70	40 dB
00079629	625 x 625 x 20 	10	36	140.62	0.70	40 dB
00079636	1200 x 600 x 20 	8	22	126.72	0.70	40 dB
00079634	1250 x 625 x 20 	8	22	137.50	0.70	40 dB

¹ Further dimensions available upon request

Sinfonia Privacy – Edge 15

15

AVAILABLE SYSTEMS

Dimension	Visible, Contura S 15a cliq

STANDARD DIMENSIONS¹ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00079639	600 x 600 x 20	10	36	129.60	0.70	40 dB
00079637	625 x 625 x 20	10	36	140.62	0.70	40 dB
00079642	1200 x 600 x 20	8	22	126.72	0.70	40 dB
00079640	1250 x 625 x 20	8	22	137.50	0.70	40 dB

Sinfonia Privacy – Edge 1/3

1

3

AVAILABLE SYSTEMS

Dimension	Semi-Concealed S 2p	Clear Spanning S 6a	Bandraster S 18p	S 18k

STANDARD DIMENSIONS¹ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00079670	2000 x 312.5 x 20	8	44	220.00	0.70	40 dB
00079672	2500 x 300 x 20	8	33	198.00	0.70	40 dB
00079673	2500 x 312.5 x 20	8	44	275.00	0.70	40 dB
00079674	2500 x 400 x 20	8	36	288.00	0.70	40 dB

¹ Further dimensions available upon request

² for Length 2000 mm only

³ for Length 2500 mm only





ACOUSTIC TILES

Sinfonia Reflecta

■ OWAlifetime collection



Sound Reflection for
Acoustic Clarity



Sound Absorption:	Up to $\alpha_w = 0.15$
Sound Reduction*:	Up to $D_{n,f,w} = 35$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 87 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Sinfonia Reflecta – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible			Visible, Wide-Span Profiles	
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	Type 8550
					

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00077457	600 x 600 x 15	12	44	190.00	0.15	35 dB
00077472	625 x 625 x 15	12	40	187.50	0.15	35 dB

Sinfonia Reflecta – Edge 6 6

AVAILABLE SYSTEMS

Dimension	Visible, Contura		Visible, Wide-Span Profiles
	S 3a	S 3a cliq	Type 8550
			

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00077460	600 x 600 x 15	10	52	187.20	0.15	35 dB
00077474	625 x 625 x 15	10	48	187.50	0.15	35 dB

¹ Further dimensions available upon request



ACOUSTIC TILES

Sinfonia Silencia

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 1.00$
Sound Reduction*:	Up to $D_{n,f,w} = 24$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 45 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 87 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Sinfonia Silencia – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible				Bandraster	Visible, Wide-Span Profiles
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	S 18d	Type 8550
	■	■	■	■		■
	■	■	■	■	■	■

STANDARD DIMENSIONS¹ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00079391	600 x 600 x 20		10	36	129.60	1.00	24 dB
00079388	625 x 625 x 20		10	36	140.62	1.00	24 dB
00079395	1200 x 600 x 20		8	22	126.72	1.00	24 dB
00079392	1250 x 625 x 20		8	22	137.50	1.00	24 dB

Sinfonia Silencia – Edge 6 6

AVAILABLE SYSTEMS

Dimension	Visible, Contura		Bandraster	Visible, Wide-Span Profiles
	S 3a	S 3a cliq	S 18d	Type 8550
	■	■		■
	■	■	■	■

STANDARD DIMENSIONS¹ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00079407	600 x 600 x 20		10	36	129.60	1.00	24 dB
00079404	625 x 625 x 20		10	36	140.62	1.00	24 dB
00079410	1200 x 600 x 20		8	22	126.72	1.00	24 dB
00079408	1250 x 625 x 20		8	22	137.50	1.00	24 dB

¹ Further dimensions available upon request

Sinfonia Silencia – Edge 15 15

AVAILABLE SYSTEMS

Dimension	Visible, Contura
	

STANDARD DIMENSIONS¹ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00079414	600 x 600 x 20 	10	36	129.60	1.00	24 dB

Sinfonia Silencia – Edge 15g 15g

AVAILABLE SYSTEMS

Dimension	Visible, Contura
	
	

STANDARD DIMENSIONS¹ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00079420	600 x 600 x 20 	10	36	129.60	1.00	24 dB
00079418	625 x 625 x 20 	10	36	140.62	1.00	24 dB
00079423	1200 x 600 x 20 	8	22	126.72	1.00	24 dB
00079421	1250 x 625 x 20 	8	22	137.50	1.00	24 dB

¹ Further dimensions available upon request

Sinfonia Silencia – Edge 15b

15b

AVAILABLE SYSTEMS

Dimension	Visible
	

STANDARD DIMENSIONS¹ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00080137	600 x 600 x 20	10	36	129.60	1.00	24 dB
00080135	625 x 625 x 20	10	36	140.62	1.00	24 dB

¹ Further dimensions available upon request



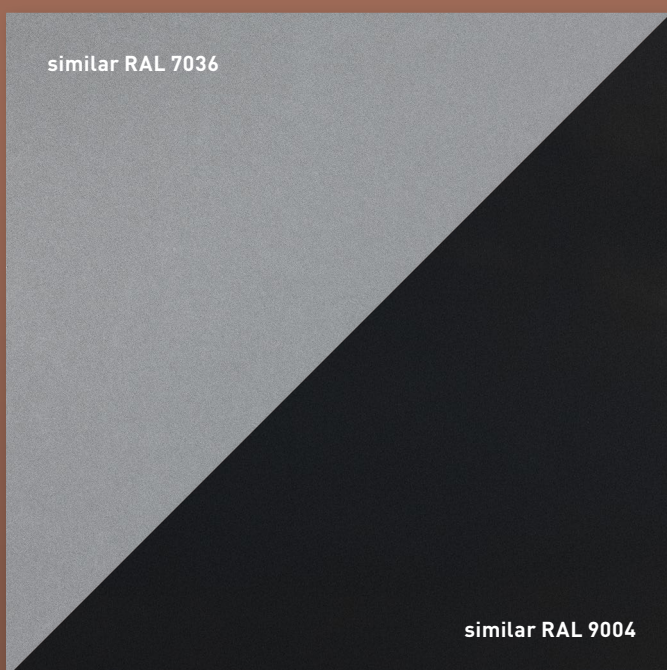
ACOUSTIC TILES

Sinfonia Grey/Matt Black

■ OWAlifetime collection



www.wiskow.de | hauserpartner, Altensteig/Berlin



Sound Absorption:	Up to $\alpha_w = 0.85$
Sound Reduction*:	Up to $D_{n,f,w} = 27$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, Matt Black (similar RAL 9004) Grey (similar RAL 7036)
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 60 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Sinfonia Matt Black – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible	
	S 3	S 3 cliq
		
		

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00098276	600 x 600 x 15		12	40	172.80	0.90	27 dB
00098278	625 x 625 x 15		12	40	187.50	0.90	27 dB
00098273	1200 x 600 x 15		10	24	172.80	0.90	27 dB
00098275	1250 x 625 x 15		10	24	187.50	0.90	0.90

Sinfonia Grey – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible	
	S 3	S 3 cliq
		
		

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00091550	600 x 600 x 15		12	40	172.80	0.85	27 dB
00091552	625 x 625 x 15		12	40	187.50	0.85	27 dB
00091553	1200 x 600 x 15		10	24	172.80	0.85	27 dB
00091555	1250 x 625 x 15		10	24	187.50	0.85	27 dB

¹ Further dimensions available upon request



ACOUSTIC TILES

OWAcolor / OWAcolor concept

■ OWAlifetime collection

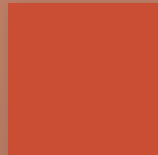
OWAcolor concept – COLOUR SELECTION



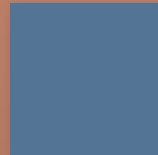
Cole Stone Blue



Fog Green



Fox Red



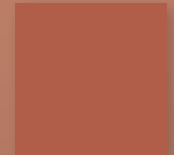
Horizon Blue



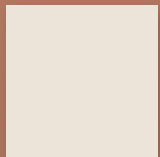
Mineral Wool Grey



Nature Apricot



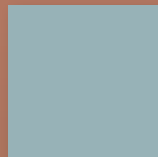
Ant Red



Off White



Sand Brown



Frost Blue



Sea Green



Williams Pear Yellow



Crimson Red



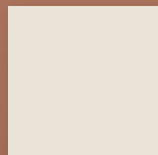
Terracotta Brown



Tulle Violet



Blue Anthracite



Marzipan White



Ginger Grey



Clay Grey



Smoky Grey

Individual
colours available
upon request



Sound Absorption:	Up to $\alpha_w = 0.95$
Sound Reduction*:	Up to $D_{n,f,w} = 22$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, farbig
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 45 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



AVAILABLE SYSTEMS

Dimension	Visible		
	S 3	S 3 cliq	S 15 cliq
			
			

OWAcolor concept – TREND COLOURS – 15 mm nom. (OWAcoustic premium)

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
Fox Red	00095110	625 x 625 x 15	12	40	187.50	0.95	22 dB
Ant Red	00095111	625 x 625 x 15	12	40	187.50	0.95	22 dB
Off White	00095112	625 x 625 x 15	12	40	187.50	0.95	22 dB
Williams Pear Yellow	00095113	625 x 625 x 15	12	40	187.50	0.95	22 dB
Terracotta Brown	00095114	625 x 625 x 15	12	40	187.50	0.95	22 dB
Blue Anthracite	00095115	625 x 625 x 15	12	40	187.50	0.95	22 dB
Ginger Grey	00095116	625 x 625 x 15	12	40	187.50	0.95	22 dB
Clay Grey	00095117	625 x 625 x 15	12	40	187.50	0.95	22 dB
Smoky Grey	00095118	625 x 625 x 15	12	40	187.50	0.95	22 dB
Mineral Wool Grey	00095119	625 x 625 x 15	12	40	187.50	0.95	22 dB
Crimson Red	00095120	625 x 625 x 15	12	40	187.50	0.95	22 dB
Fog Green	00095121	625 x 625 x 15	12	40	187.50	0.95	22 dB
Tulle Violet	00095122	625 x 625 x 15	12	40	187.50	0.95	22 dB
Sand Brown	00095123	625 x 625 x 15	12	40	187.50	0.95	22 dB
Frost Blue	00095124	625 x 625 x 15	12	40	187.50	0.95	22 dB
Nature Apricot	00095125	625 x 625 x 15	12	40	187.50	0.95	22 dB
Sea Green	00095126	625 x 625 x 15	12	40	187.50	0.95	22 dB
Horizon Blue	00095127	625 x 625 x 15	12	40	187.50	0.95	22 dB
Cole Stone Blue	00095128	625 x 625 x 15	12	40	187.50	0.95	22 dB
Marzipan White	00095129	625 x 625 x 15	12	40	187.50	0.95	22 dB

OWAcolor – STANDARD COLOURS ON REQUEST¹ – 15 mm nom. (OWAcoustic premium)

Colour	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
on request	on request	600 x 600 x 15	12	40	172.00	0.95	22 dB
on request	on request	625 x 625 x 15	12	40	187.00	0.95	22 dB
on request	on request	1200 x 600 x 15	10	24	172.00	0.95	22 dB
on request	on request	1250 x 625 x 15	10	24	187.00	0.95	22 dB

¹ RAL colour tone on request
excluded RAL 2001, RAL 2003, RAL 2009, RAL 2011, RAL 5000, RAL 5020, RAL 6002, RAL 6004, RAL 6005, RAL 6009, RAL 6026 and RAL 6028

ACOUSTIC TILES

Constellation

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.80$
Sound Reduction*:	Up to $D_{n,f,w} = 35$ dB
Material:	Mineral Tile
Surface:	Colour-Coated, white
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 88 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Constellation – Edge 3

3

AVAILABLE SYSTEMS

Dimension	Visible				Clear Spanning	Bandraster	Visible, Wide-Span Profiles
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	S 6c	S 18d	Type 8550
	■	■	■	■			■
	■	■	■	■		■	■
					■	■	

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00000011	600 x 600 x 15		12	44	190.08	0.80	31 dB
00000014	625 x 625 x 15		12	40	187.50	0.80	31 dB
00073782	1200 x 600 x 15		10	26	187.20	0.80	31 dB
00000007	1250 x 625 x 15		10	24	187.50	0.80	31 dB
00017323	1800 x 300 x 15		10	48	259.20	0.80	31 dB
00024885	1800 x 400 x 15		10	36	259.20	0.80	31 dB
00000773	2000 x 300 x 15		10	48	288.00	0.80	31 dB
00011953	2000 x 312.5 x 15		10	48	300.00	0.80	31 dB
00000887	2000 x 400 x 15		10	36	288.00	0.80	31 dB
00011567	2500 x 312.5 x 15		10	48	375.00	0.80	31 dB
00000913	2500 x 400 x 15		10	36	360.00	0.80	31 dB

STANDARD DIMENSIONS¹ – 14 mm nom. (OWAcoustic smart)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00043735	600 x 600 x 14		12	48	207.36	0.60	29 dB
00043785	625 x 625 x 14		12	48	225.00	0.60	29 dB
00043931	1200 x 600 x 14		10	30	216.00	0.60	29 dB
00045661	1250 x 625 x 14		10	30	234.37	0.60	29 dB

¹ Further dimensions available upon request

Constellation – Edge 6

6

AVAILABLE SYSTEMS

Dimension	Visible, Contura		Bandraster	Visible, Wide-Span Profiles
	S 3a	S 3a cliq	S 18d	Type 8550
				
				

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00000012	600 x 600 x 15	10	52	187.20	0.80	31 dB
00000017	625 x 625 x 15	10	48	187.50	0.80	31 dB
00073867	1200 x 600 x 15	10	26	187.20	0.80	31 dB
00000009	1250 x 625 x 15	10	24	187.50	0.80	31 dB

Constellation – Edge 15

15

AVAILABLE SYSTEMS

Dimension	Visible, Contura
	S 15a cliq
	
	

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00013254	600 x 600 x 15	10	52	187.20	0.80	31 dB
00000018	625 x 625 x 15	10	48	187.50	0.80	31 dB
00074630	1200 x 600 x 15	10	26	187.20	0.80	31 dB
00014896	1250 x 625 x 15	10	24	187.50	0.80	31 dB

¹ Further dimensions available upon request

Constellation – Edge 1/3



AVAILABLE SYSTEMS

	Semi-Concealed	Clear Spanning	Bandrafter	
Dimension	S 2p	S 6a	S 18p	S 18k
	■ ¹	■ ²	■ ²	■ ²

STANDARD DIMENSIONS³ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
00013070	2000 x 300 x 15	10	36	216.00	0.80	35 dB
00000824	2000 x 312.5 x 15	10	48	300.00	0.80	35 dB
00010612	2500 x 300 x 15	10	36	270.00	0.80	35 dB
00000608	2500 x 312.5 x 15	10	48	375.00	0.80	35 dB
00012798	2500 x 400 x 15	10	36	360.00	0.80	35 dB

Constellation – Edge 6/3



AVAILABLE SYSTEMS

	Clear Spanning
Dimension	S 6b
	■

STANDARD DIMENSIONS³ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
00000883	2000 x 312.5 x 15	10	48	300.00	0.80	31 dB
00011736	2500 x 312.5 x 15	10	48	375.00	0.80	31 dB

¹ For length 2000 mm only

² For length 2500 mm only

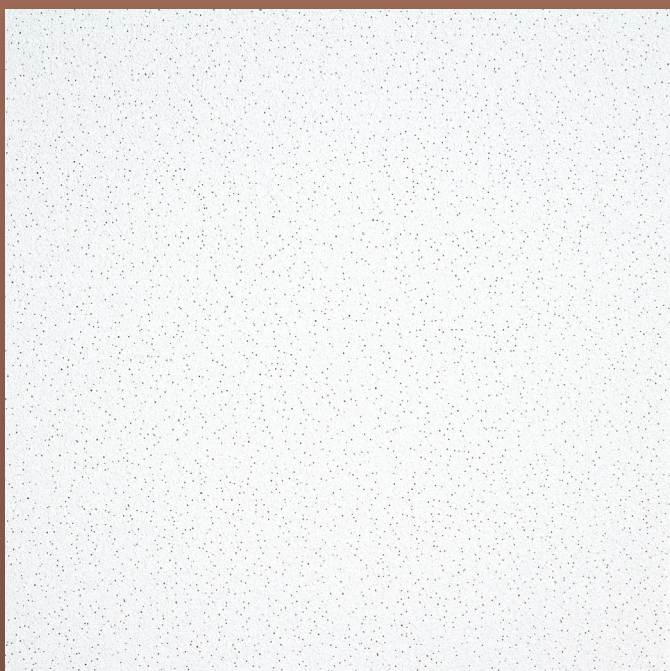
³ Further dimensions available upon request



ACOUSTIC TILES

Cosmos/N

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.65$
Sound Reduction*:	Up to $D_{n,f,w} = 35$ dB
Material:	Mineral Tile
Surface:	Colour-Coated, white, needled
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 84 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Cosmos/N – Edge 3

3

AVAILABLE SYSTEMS

Dimension	Visible				Clear Spanning	Bandraster	Visible, Wide-Span Profiles
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	S 6c	S 18d	Type 8550
	■	■	■	■			■
	■	■	■	■		■	■
					■	■	

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
00000115	600 x 600 x 15	12	44	190.08	0.65	31 dB
00000120	625 x 625 x 15	12	40	187.50	0.65	31 dB
00073786	1200 x 600 x 15	10	26	187.20	0.65	31 dB
00000113	1250 x 625 x 15	10	24	187.50	0.65	31 dB
00035626	1800 x 300 x 15	10	48	259.20	0.65	31 dB
00044756	1800 x 400 x 15	10	36	259.20	0.65	31 dB
00013711	2000 x 300 x 15	10	48	288.00	0.65	31 dB
00010560	2000 x 312.5 x 15	10	48	300.00	0.65	31 dB
00013282	2000 x 400 x 15	10	36	288.00	0.65	31 dB
00013712	2500 x 300 x 15	10	48	360.00	0.65	31 dB
00013443	2500 x 400 x 15	10	36	360.00	0.65	31 dB

¹ Further dimensions available upon request

Cosmos/N – Edge 6



AVAILABLE SYSTEMS

Dimension	Visible, Contura		Bandraster	Visible, Wide-Span Profiles
	S 3a	S 3a cliq	S 18d	Type 8550
	■	■		■
	■	■	■	■

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00000116	600 x 600 x 15	10	52	187.20	0.65	31 dB
00000123	625 x 625 x 15	10	48	187.50	0.65	31 dB
00073868	1200 x 600 x 15	10	26	187.20	0.65	31 dB
00000114	1250 x 625 x 15	10	24	187.50	0.65	31 dB

Cosmos/N – Edge 15



AVAILABLE SYSTEMS

Dimension	Visible, Contura
	S 15a cliq
	■
	■

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00000117	600 x 600 x 15	10	52	187.20	0.65	31 dB
00000124	625 x 625 x 15	10	48	187.50	0.65	31 dB
00074607	1200 x 600 x 15	10	26	187.20	0.65	31 dB
00011188	1250 x 625 x 15	10	24	187.50	0.65	31 dB

¹ Further dimensions available upon request

Cosmos/N – Edge 1/3



AVAILABLE SYSTEMS

	Semi-Concealed	Clear Spanning	Bandraaster	
Dimension	S 2p	S 6a	S 18p	S 18k
	 ¹	 ²	 ²	 ²

STANDARD DIMENSIONS³ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00016210	1800 x 300 x 15	10	36	194.40	0.65	35 dB
00000882	2000 x 312.5 x 15	10	48	300.00	0.65	35 dB
00012571	2000 x 400 x 15	10	36	288.00	0.65	35 dB
00000637	2500 x 300 x 15	10	36	270.00	0.65	35 dB
00009835	2500 x 312.5 x 15	10	48	375.00	0.65	35 dB
00011773	2500 x 400 x 15	10	36	360.00	0.65	35 dB

Cosmos/N – Edge 6/3



AVAILABLE SYSTEMS

	Clear Spanning
Dimension	S 6b
	

STANDARD DIMENSIONS³ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00013198	2000 x 312.5 x 15	10	48	300.00	0.65	31 dB
00014874	2500 x 312.5 x 15	10	48	375.00	0.65	31 dB

¹ For length 2000 mm only

² For length 2500 mm only

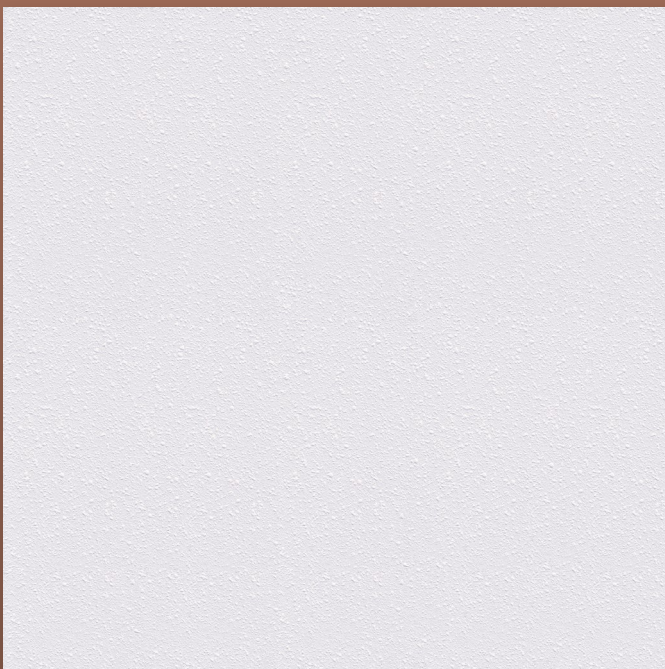
³ Further dimensions available upon request



ACOUSTIC TILES

Cosmos/0

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.15$
Sound Reduction*:	Up to $D_{n,f,w} = 35$ dB
Material:	Mineral Tile
Surface: unneeded	Colour-Coated, white,
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 84 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Cosmos/0 – Edge 3

AVAILABLE SYSTEMS

Dimension	Visible				Visible, Wide-Span Profiles
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	Type 8550
	■	■	■	■	■
	■	■	■	■	■

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00000086	625 x 625 x 15		12	40	187.50	0.15	35 dB
00000077	1250 x 625 x 15		10	24	187.50	0.15	35 dB

Cosmos/0 – Edge 6

AVAILABLE SYSTEMS

Dimension	Visible, Contura		Visible, Wide-Span Profiles
	S 3a	S 3a cliq	Type 8550
	■	■	■
	■	■	■

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00000089	625 x 625 x 15		10	48	187.50	0.15	35 dB
00000078	1250 x 625 x 15		10	24	187.50	0.15	35 dB

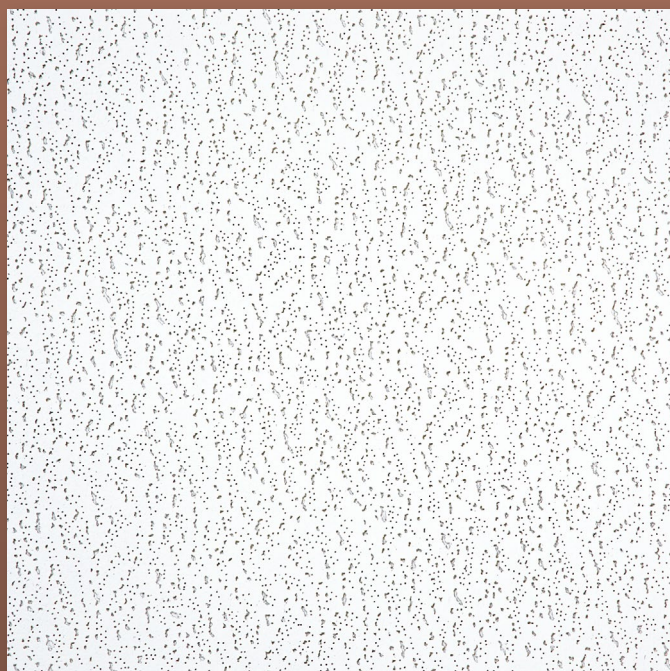
¹ Further dimensions available upon request



ACOUSTIC TILES

Harmony

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.60$
Sound Reduction*:	Up to $D_{n,f,w} = 31$ dB
Material:	Mineral Tile
Surface:	Colour-Coated, white, mit Prägung
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 86 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Harmony – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible			Visible, Wide-Span Profiles	
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	Type 8550
	■	■	■	■	■
	■	■	■	■	■

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00000099	625 x 625 x 15		12	40	187.50	0.60	31 dB
00000093	1250 x 625 x 15		10	24	187.50	0.60	31 dB

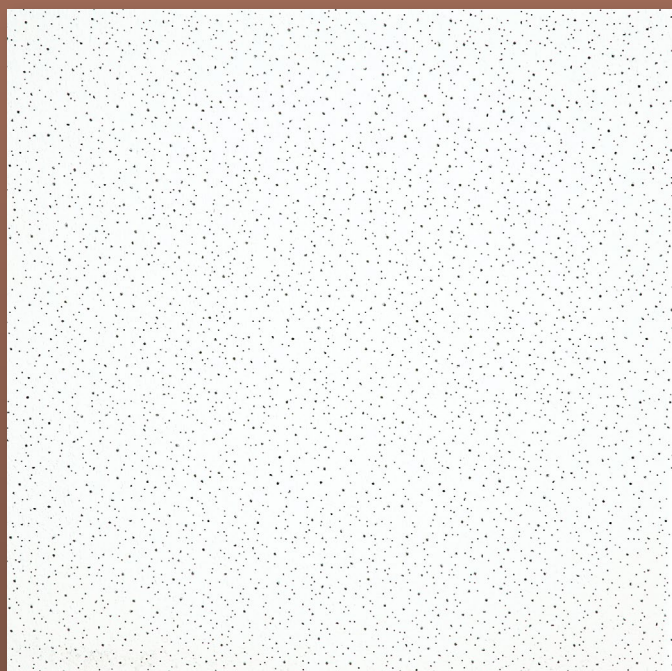
¹ Further dimensions available upon request



ACOUSTIC TILES

Finetta

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.70$
Sound Reduction*:	Up to $D_{n,f,w} = 31$ dB
Material:	Mineral Tile
Surface:	Colour-Coated, white, mit Spezialnadelung
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 88 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Finetta – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible			Visible, Wide-Span Profiles	
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	Type 8550
					

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	$D_{n,f,w}$
00028799	625 x 625 x 15 	12	40	187.50	0.70	31 dB

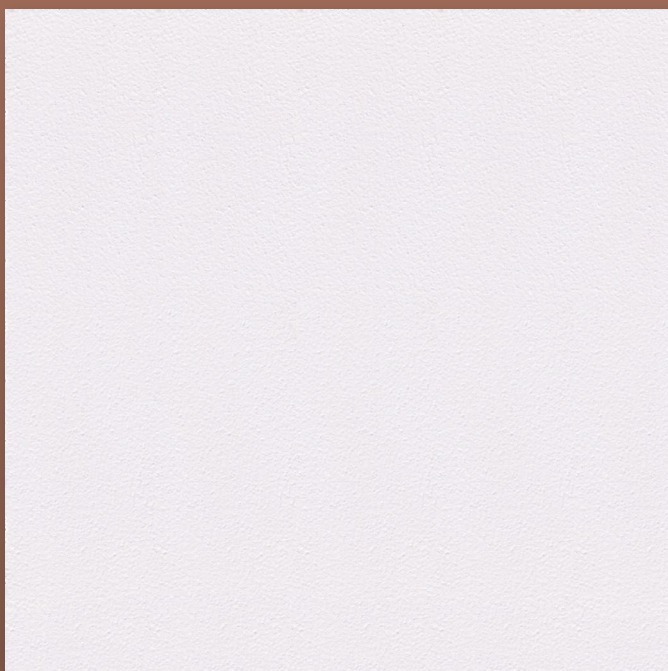
¹ Further dimensions available upon request



ACOUSTIC TILES

Plain

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.15$
Sound Reduction*:	Up to $D_{n,f,w} = 35$ dB
Material:	Mineral Tile
Surface:	Colour-Coated, white
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 91 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Plain – Edge 3

AVAILABLE SYSTEMS

Dimension	Visible				Visible, Wide-Span Profiles
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	Type 8550
					

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00000042	600 x 600 x 15	12	44	190.08	0.15	35 dB
00000048	625 x 625 x 15	12	40	187.50	0.15	35 dB

Plain – Edge 6

AVAILABLE SYSTEMS

Dimension	Visible, Contura		Visible, Wide-Span Profiles
	S 3a	S 3a cliq	Type 8550
			

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00000051	625 x 625 x 15	10	48	187.50	0.15	35 dB

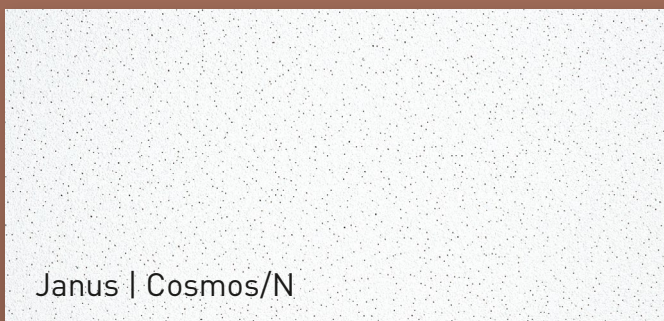
¹ Further dimensions available upon request



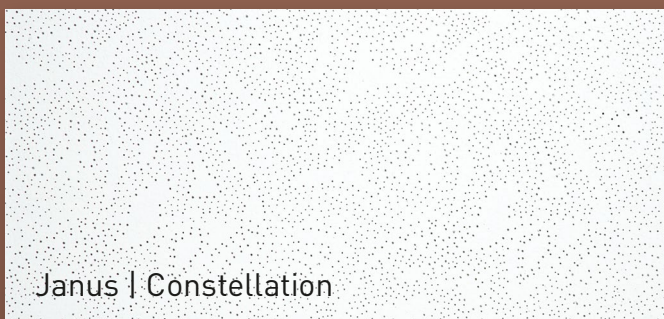
ACOUSTIC TILES

Janus

■ OWAlifetime collection



Janus | Cosmos/N



Janus | Constellation

Sound Absorption:	Janus Constellation – $\alpha_w = 0.65$ Janus Cosmos/N – $\alpha_w = 0.60$
Sound Reduction*:	Up to $D_{n,f,w} = 49$ dB
Material:	Mineral Tile
Surface:	Colour-Coated
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, permanent
Light Reflection:	Janus Constellation – approx. 88 Janus Cosmos/N – approx. 84 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Janus – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible		Visible, Wide-Span Profiles
	S 3	S 3 cliq	Type 8550
			

Janus – Constellation – STANDARD DIMENSIONS¹ – 33 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00082565	625 x 625 x 33		4	52	81.25	0.65	49 dB

Janus – Cosmos/N – STANDARD DIMENSIONS¹ – 33 mm nom. (OWAcoustic premium)

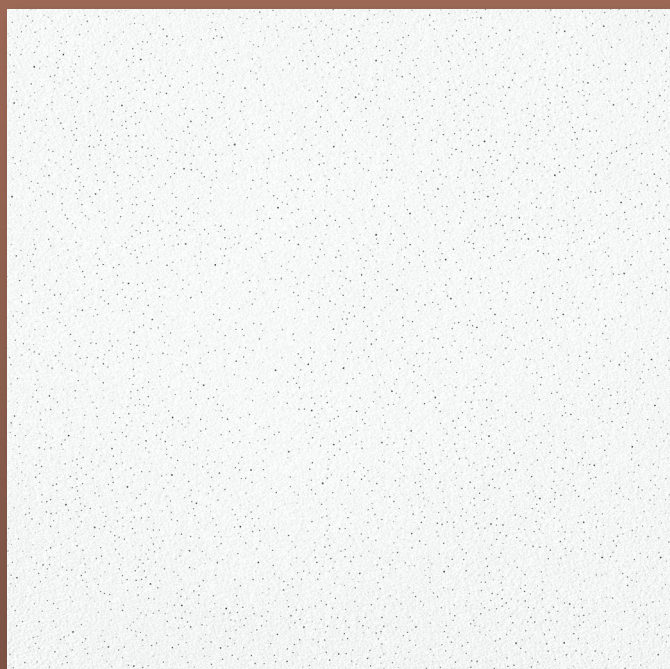
Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00082569	625 x 625 x 33		4	52	81.25	0.60	49 dB

¹ Further dimensions available upon request

ACOUSTIC TILES

NEW Sandila/N

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.60$
Sound Reduction*:	Up to $D_{n,f,w} = 31$ dB
Material:	Mineral Tile
Surface:	Sanded, white, needled
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 87 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



NEW Sandila/N – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible				Bandraster	Visible, Wide-Span Profiles
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	S 18d	Type 8550
	■	■	■	■		■
	■	■	■	■	■	■

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00075469	600 x 600 x 15		12	44	190.08	0.60	31 dB
00075343	625 x 625 x 15		12	40	187.50	0.60	31 dB
00075490	1200 x 600 x 15		10	26	187.20	0.60	31 dB
00075503	1250 x 625 x 15		10	24	187.50	0.60	31 dB

STANDARD DIMENSIONS¹ – 14 mm nom. (OWAcoustic smart)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00075289	600 x 600 x 14		12	48	207.36	0.55	29 dB
00075436	625 x 625 x 14		12	48	225.00	0.55	29 dB
00075437	1200 x 600 x 14		10	30	216.00	0.55	29 dB
00075518	1250 x 625 x 14		10	30	234.37	0.55	29 dB

¹ Further dimensions available upon request

NEW Sandila/N – Edge 6

AVAILABLE SYSTEMS

	Visible, Contura		Bandraster	Visible, Wide-Span Profiles
Dimension	S 3a	S 3a cliq	S 18d	Type 8550
				
				

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00075470	600 x 600 x 15		10	52	187.20	0.60	31 dB
00075434	625 x 625 x 15		10	48	187.50	0.60	31 dB
00075500	1200 x 600 x 15		10	26	187.20	0.60	31 dB

NEW Sandila/N – Edge 15

AVAILABLE SYSTEMS

	Visible, Contura
Dimension	S 15a cliq
	
	

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

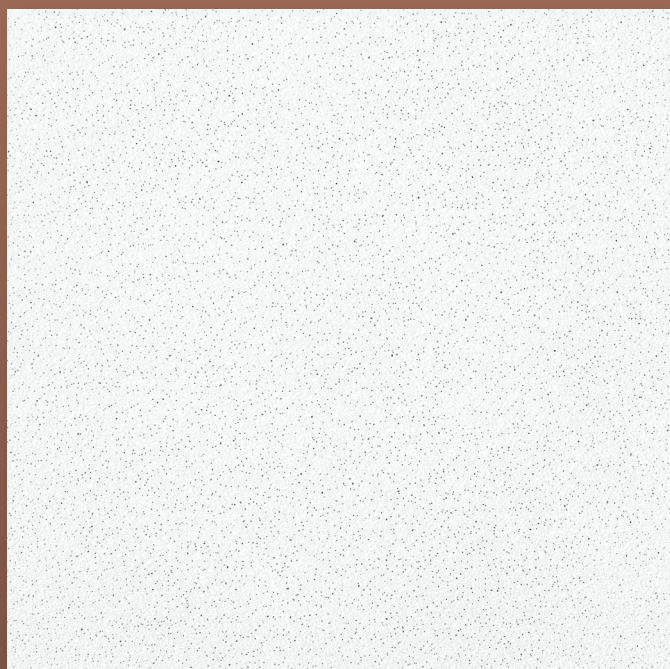
Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00075471	600 x 600 x 15		10	52	187.20	0.60	31 dB
00075501	1200 x 600 x 15		10	26	187.20	0.60	31 dB

¹ Further dimensions available upon request

ACOUSTIC TILES

NEW Sandila NRC

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.65$
Sound Reduction*:	Up to $D_{n,f,w} = 31$ dB
Material:	Mineral Tile
Surface:	Sanded, white, needled
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 87 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



NEW Sandila NRC – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible			Visible, Wide-Span Profiles	
	S 3	S 3 cliq	S 3 cliq Seismic-Resistant	S 15 cliq	Type 8550

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00075455	600 x 600 x 15	12	44	190.08	0.65	31 dB
00075639	625 x 625 x 15	12	40	187.50	0.65	31 dB

STANDARD DIMENSIONS¹ – 14 mm nom. (OWAcoustic smart)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00075450	600 x 600 x 14	12	48	207.36	0.65	29 dB
00076010	625 x 625 x 14	12	48	225.00	0.65	29 dB
00076011	1250 x 625 x 14	10	30	234.37	0.65	29 dB

NEW Sandila NRC – Edge 6 6

AVAILABLE SYSTEMS

Dimension	Visible, Contura		Visible, Wide-Span Profiles
	S 3a	S 3a cliq	Type 8550

STANDARD DIMENSIONS¹ – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00075977	600 x 600 x 15	10	52	187.20	0.65	31 dB
00075456	625 x 625 x 15	10	48	187.50	0.65	31 dB

¹ Further dimensions available upon request



HYGIENIC CEILINGS / CEILINGS FOR HUMIDITY AREAS

■ OWAlifetime collection

Our health determines our lives – today more than ever. To maintain and promote wellbeing and performance, spaces with hygienically sensitive use must also meet the highest construction standards. In addition to hygienic equipment, balanced room acoustics play a central role: they support communication and contribute significantly to wellbeing.

As an experienced partner for the design of hygienically sensitive interiors, we support you and all project participants in new builds and renovations – from planning through to execution. Our technical competence team provides you with expert advice. For professional implementation, we also offer targeted training. In addition, we are available to you personally on site or digitally at any time.

OWA stands for high-quality Ceiling Systems that sustainably support safety and wellbeing. Contact us – together we will create spaces with that extra measure of safety and wellbeing.







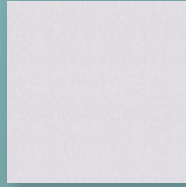
HYGIENIC CEILINGS / CEILINGS FOR HUMIDITY AREAS

Dessin Overview



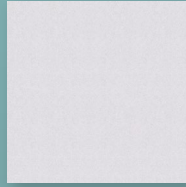
Humancare Lab

$\alpha_w = 0.70$



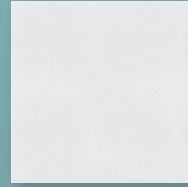
Humancare Plus

$\alpha_w = 0.90$



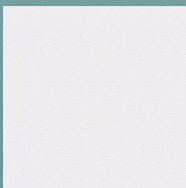
Humancare Pro

$\alpha_w = 0.95$



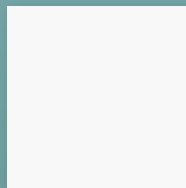
OWAlux

$\alpha_w = 0.15$



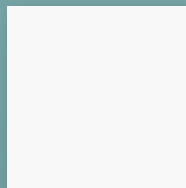
Sanitas 02 | Plain

$\alpha_w = 0.15$



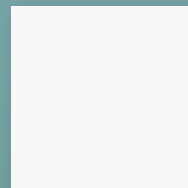
Sinfonia Humancare

$\alpha_w = 0.90$



Sinfonia c Humancare

$\alpha_w = 0.70$



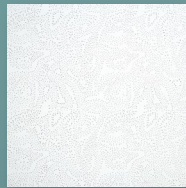
Sinfonia Silencia Humancare

$\alpha_w = 1.00$



OWAtecta L0 unperforated

$\alpha_w = 0.05$



Constellation Mavroc

$\alpha_w = 0.70$



Ocean

$\alpha_w = 0.95$

EDGE AND SYSTEM OVERVIEW

Edge	Tile Thickness	for Systems	
	15 mm nom.		VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES
	20 mm nom.		S 3 S 3 for Positive and Negative Pressure Ceilings S 3e with Enhanced Corrosion Protection
	20 mm nom.		VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES S 3 S 3 for Positive and Negative Pressure Ceilings S 3e with Enhanced Corrosion Protection
	15 mm nom. 20 mm nom.		VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES CONTURA S 3a, S 3a cliq
	15 mm nom. 20 mm nom.		VISIBLE, DEMOUNTABLE – 15 MM WIDE PROFILES CONTURA S 15a cliq
 	15 mm nom.		SEMI-CONCEALED, DEMOUNTABLE – 24 MM WIDE PROFILES S 2p
			CLEAR SPANNING – CONCEALED, DEMOUNTABLE S 6a
			BANDRASTER, DEMOUNTABLE – 50-150 MM WIDE PROFILES S 18p – Parallel Bandraster S 18k – Cross Span Grid

Humancare Lab – Edge 3vs

3vs

AVAILABLE SYSTEMS

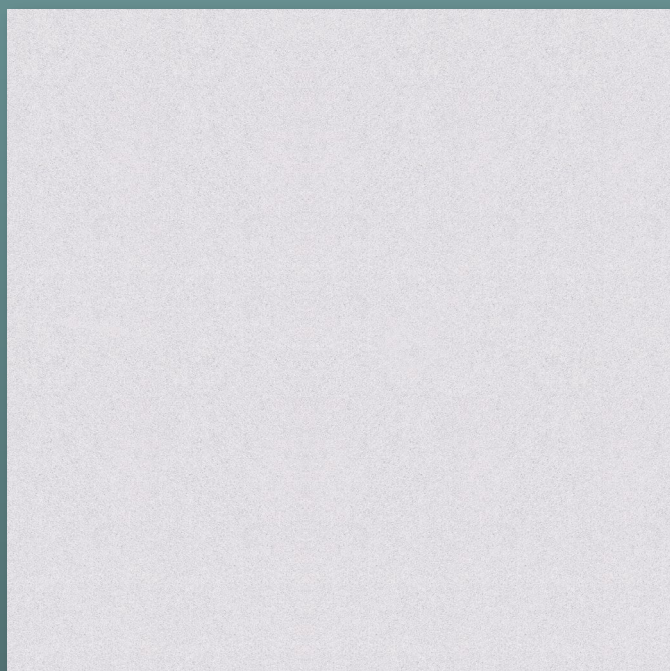
Dimension	Visible		
	S 3	S 3 Hygiene	S 3 Positive/Negative Pressure acc. to EN 12114
	■	■	■
	■	■	■

STANDARD DIMENSIONS – 20 mm nom. (OWAacoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00087637	600 x 600 x 20	10	36	129.60	0.70	34 dB
00087638	625 x 625 x 20	10	36	140.62	0.70	34 dB
00087639	1200 x 600 x 20	8	22	126.72	0.70	34 dB
00087640	1250 x 625 x 20	8	22	137.50	0.70	34 dB

All products listed here are high-quality wet-felt products whose components are firmly bonded. For this reason, no additional edge sealing is required. Your advantage: Panels can be cut to size on site without the need for any special additional measures (such as edge sealing). The cleanroom classification is not affected.

- OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.90$
Sound Reduction*:	Up to $D_{n,f,w} = 28$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white with special coating
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 60 (EN 13501-2)
Humidity Resistance:	Up to 100 % RH, short term
Light Reflection:	Approx 84 (ISO 7724-2, ISO 7724-3)
Cleanroom Class:	ISO 4 (ISO 14644-1:1999)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Humancare Plus – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible		
	S 3	S 3 Hygiene	S 3e ¹
	■	■	■
	■	■	■

STANDARD DIMENSIONS – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00087595	600 x 600 x 20		10	36	129.60	0.90	28 dB
00087599	625 x 625 x 20		10	36	140.62	0.90	28 dB
00087601	1200 x 600 x 20		8	22	126.72	0.90	28 dB
00087602	1250 x 625 x 20		8	22	137.50	0.90	28 dB

Humancare Plus – Edge 6 6

AVAILABLE SYSTEMS

Dimension	Visible, Contura	
	S 3a	
	■	
	■	

STANDARD DIMENSIONS – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00087616	600 x 600 x 20		10	36	129.60	0.90	28 dB
00087617	625 x 625 x 20		10	36	140.62	0.90	28 dB
00087618	1200 x 600 x 20		8	22	126.72	0.90	28 dB
00087619	1250 x 625 x 20		8	22	137.50	0.90	28 dB

¹ With increased corrosion protection

Humancare Plus – Edge 15 15

AVAILABLE SYSTEMS

Dimension	Visible, Contura S 15a cliq
	
	

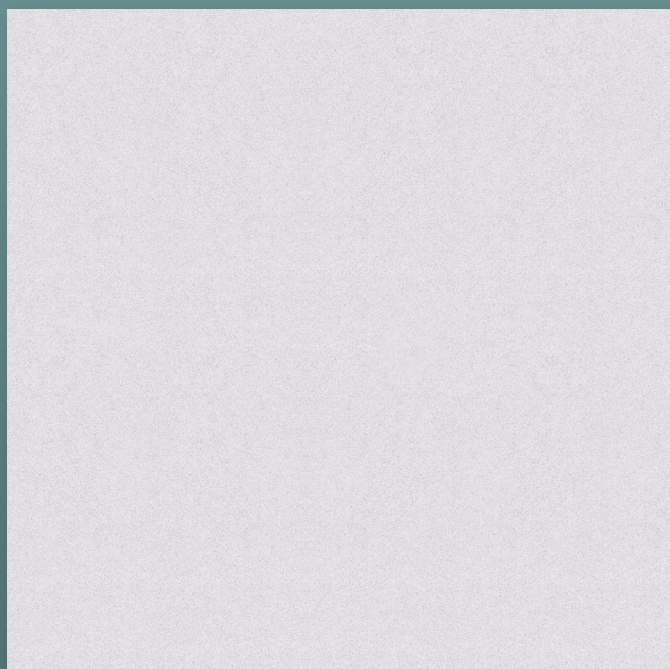
STANDARD DIMENSIONS – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00087621	600 x 600 x 20 	10	36	129.60	0.90	28 dB
00087622	625 x 625 x 20 	10	36	140.62	0.90	28 dB
00087623	1200 x 600 x 20 	8	22	126.72	0.90	28 dB
00087624	1250 x 625 x 20 	8	22	137.50	0.90	28 dB

All products listed here are high-quality wet-felt products whose components are firmly bonded. For this reason, no additional edge sealing is required. Your advantage: Panels can be cut to size on site without the need for any special additional measures (such as edge sealing). The cleanroom classification is not affected.



Disinfectable
Hygienic Equipment
Wet cleaning/
Wipe abrasion



Sound Absorption:	Up to $\alpha_w = 0.95$
Sound Reduction*:	Up to $D_{n,f,w} = 24$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white with special coating
Reaction to Fire:	A2-s1,d0 [EN 13501-1]
Resistance to Fire*:	Up to REI 45 [EN 13501-2]
Humidity Resistance:	Square: up to 100 % RH, short term Rectangular: up to 95 % RH, short term
Light Reflection:	Approx 84 [ISO 7724-2, ISO 7724-3]
Cleanroom Class:	ISO 3 [ISO 14644-1:1999]
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ [ISO 16000]
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Humancare Pro – Edge 3vs 3vs

AVAILABLE SYSTEMS

Dimension	Visible	
	S 3	S 3 Hygiene
		
		

STANDARD DIMENSIONS – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00087633	600 x 600 x 20		10	36	129.60	0.95	24 dB
00087634	625 x 625 x 20		10	36	140.62	0.95	24 dB
00087635	1200 x 600 x 20		8	22	126.72	0.95	24 dB
00087636	1250 x 625 x 20		8	22	137.50	0.95	24 dB

All products listed here are high-quality wet-felt products whose components are firmly bonded. For this reason, no additional edge sealing is required. Your advantage: Panels can be cut to size on site without the need for any special additional measures (such as edge sealing). The cleanroom classification is not affected.

HYGIENIC AND CLEANROOM CEILINGS

OWAlux

■ OWAlifetime collection



Disinfectable
High-Pressure Cleaning
Suitable for Positive/
Negative Pressure
Wipe Resistance
ISO class 4



Sound Absorption:	Up to $\alpha_w = 0.15$
Sound Reduction*:	Up to $D_{n,f,w} = 35$ dB
Material:	Mineral Tile
Surface:	Foil laminated, white
Reaction to Fire:	A2-s3,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 60 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 86 (ISO 7724-2, ISO 7724-3)
Cleanroom Class:	ISO 4 (ISO 14644-1:1999)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



OWAlux – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible		
	S 3	S 3 Hygiene	S 3 Positive/Negative Pressure acc. to EN 12114
			

STANDARD DIMENSIONS – 15 mm nom. (OWAcoustic premium)

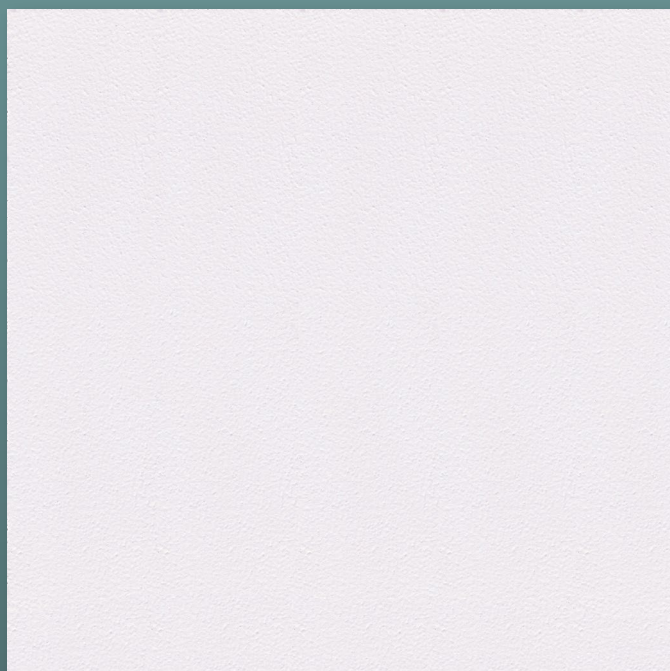
Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00023709	600 x 600 x 15	10	48	172.80	0.15	35 dB
00021355	625 x 625 x 15	10	20	78.12	0.15	35 dB

All products listed here are high-quality wet-felt products whose components are firmly bonded. For this reason, no additional edge sealing is required. Your advantage: Panels can be cut to size on site without the need for any special additional measures (such as edge sealing). The cleanroom classification is not affected.

HYGIENIC AND CLEANROOM CEILINGS

Sanitas 02 | Plain

■ OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.15$
Sound Reduction*:	Up to $D_{n,f,w} = 35$ dB
Material:	Mineral Tile
Surface:	Colour-Coated, white with special coating
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 91 (ISO 7724-2, ISO 7724-3)
Cleanroom Class:	ISO 4 (ISO 14644-1:1999)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Sanitas 02 | Plain – Edge 3 3

AVAILABLE SYSTEMS

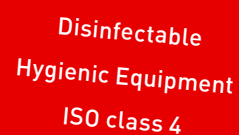
Dimension	Visible	
	S 3	S 3 Hygiene
		
		

STANDARD DIMENSIONS – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00046159	600 x 600 x 15		12	44	190.08	0.15	35 dB
00046167	625 x 625 x 15		12	40	187.50	0.15	35 dB
00073847	1200 x 600 x 15		10	26	187.20	0.15	35 dB
00046189	1250 x 625 x 15		10	24	187.50	0.15	35 dB

All products listed here are high-quality wet-felt products whose components are firmly bonded. For this reason, no additional edge sealing is required. Your advantage: Panels can be cut to size on site without the need for any special additional measures (such as edge sealing). The cleanroom classification is not affected.

- OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.90$
Sound Reduction*:	Up to $D_{n,f,w} = 27$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white with special coating
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 60 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 87 (ISO 7724-2, ISO 7724-3)
Cleanroom Class:	ISO 4 (ISO 14644-1:1999)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures

Sinfonia Humancare – Edge 3

3

AVAILABLE SYSTEMS

Dimension	Visible	
	S 3	S 3 Hygiene
		
		

STANDARD DIMENSIONS – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00091526	600 x 600 x 15		12	40	172.80	0.90	27 dB
00091528	625 x 625 x 15		12	40	187.50	0.90	27 dB
00091529	1200 x 600 x 15		10	24	172.80	0.90	27 dB
00091531	1250 x 625 x 15		10	24	187.50	0.90	27 dB

Sinfonia Humancare – Edge 6

6

AVAILABLE SYSTEMS

Dimension	Visible, Contura	
	S 3a	
		
		

STANDARD DIMENSIONS – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00091532	600 x 600 x 15		10	48	172.80	0.90	27 dB
00091534	625 x 625 x 15		10	48	187.50	0.90	27 dB
00091535	1200 x 600 x 15		10	24	172.80	0.90	27 dB
00091537	1250 x 625 x 15		24	24	187.50	0.90	27 dB

AVAILABLE SYSTEMS

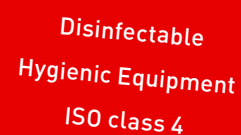
Visible, Contura	
Dimension	S 15a cliq
	
	

STANDARD DIMENSIONS – 15 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00091538	600 x 600 x 15	10	48	172.80	0.90	27 dB
00091540	625 x 625 x 15	10	48	187.50	0.90	27 dB
00091541	1200 x 600 x 15	10	24	172.80	0.90	27 dB
00091543	1250 x 625 x 15	10	24	187.50	0.90	27 dB

All products listed here are high-quality wet-felt products whose components are firmly bonded. For this reason, no additional edge sealing is required. Your advantage: Panels can be cut to size on site without the need for any special additional measures (such as edge sealing). The cleanroom classification is not affected.

- OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 0.70$
Sound Reduction*:	Up to $D_{n,f,w} = 34$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white with special coating
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 87 (ISO 7724-2, ISO 7724-3)
Cleanroom Class:	ISO 4 (ISO 14644-1:1999)
Recyclability:	100 %
Formaldehyde Emission:	< $5 \mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < $50 \mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Sinfonia c Humancare – Edge 1/3



AVAILABLE SYSTEMS

	Semi-Concealed	Clear Spanning	Bandraaster	
Dimension	S 2p	S 6a	S 18p	S 18k
	 ¹			 ²

STANDARD DIMENSIONS³ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00088046	2000 x 300 x 15	10	36	216.00	0.70	34 dB
00088047	2000 x 312.5 x 15	10	48	300.00	0.70	34 dB
00088048	2500 x 300 x 15	10	36	270.00	0.70	34 dB
00088049	2500 x 312.5 x 15	10	48	375.00	0.70	34 dB
00088050	2500 x 400 x 15	10	36	360.00	0.70	34 dB

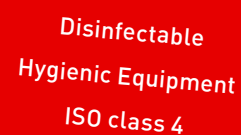
All products listed here are high-quality wet-felt products whose components are firmly bonded. For this reason, no additional edge sealing is required. Your advantage: Panels can be cut to size on site without the need for any special additional measures (such as edge sealing). The cleanroom classification is not affected.

¹ For length 2000 mm only

² For length 2500 mm only

³ Further dimensions available upon request

- OWAlifetime collection



Sound Absorption:	Up to $\alpha_w = 1.00$
Sound Reduction*:	Up to $D_{n,f,w} = 24$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white with special coating
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 45 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, short term
Light Reflection:	Approx 87 (ISO 7724-2, ISO 7724-3)
Cleanroom Class:	ISO 4 (ISO 14644-1:1999)
Recyclability:	100 %
Formaldehyde Emission:	< $5 \mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < $50 \mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Sinfonia Silencia Humancare – Edge 3

3

AVAILABLE SYSTEMS

Dimension	Visible	
	S 3	S 3 Hygiene
		
		

STANDARD DIMENSIONS¹ – 20 mm nom. (OWAcoustic premium)

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00079906	600 x 600 x 20		10	36	129.60	1.00	24 dB
00079907	625 x 625 x 20		10	36	140.62	1.00	24 dB
00079908	1200 x 600 x 20		8	22	126.72	1.00	24 dB
00079909	1250 x 625 x 20		8	22	137.50	1.00	24 dB

All products listed here are high-quality wet-felt products whose components are firmly bonded. For this reason, no additional edge sealing is required. Your advantage: Panels can be cut to size on site without the need for any special additional measures (such as edge sealing). The cleanroom classification is not affected.

¹ Further dimensions available upon request

Constellation Mavroc

- OWAlifetime collection



95 % RH Permanent
Dimensionally Stable
even under Constant
Moisture Exposure



Sound Absorption:	Up to $\alpha_w = 0.70$
Sound Reduction*:	Up to $D_{n,f,w} = 35$ dB
Material:	Mineral Tile
Surface:	Colour-Coated
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 180 (EN 13501-2)
Humidity Resistance:	Up to 95 % RH, permanent
Light Reflection:	Approx 88 (ISO 7724-2, ISO 7724-3)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Constellation Mavroc – Edge 3

3

AVAILABLE SYSTEMS

Dimension	Visible
	 S 3e ¹

STANDARD DIMENSIONS² – 15 mm nom. (OWAacoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,t,w}
00029823	625 x 625 x 15 	12	40	187.50	0.70	35 dB

¹ With increased corrosion protection

² Further dimensions available upon request

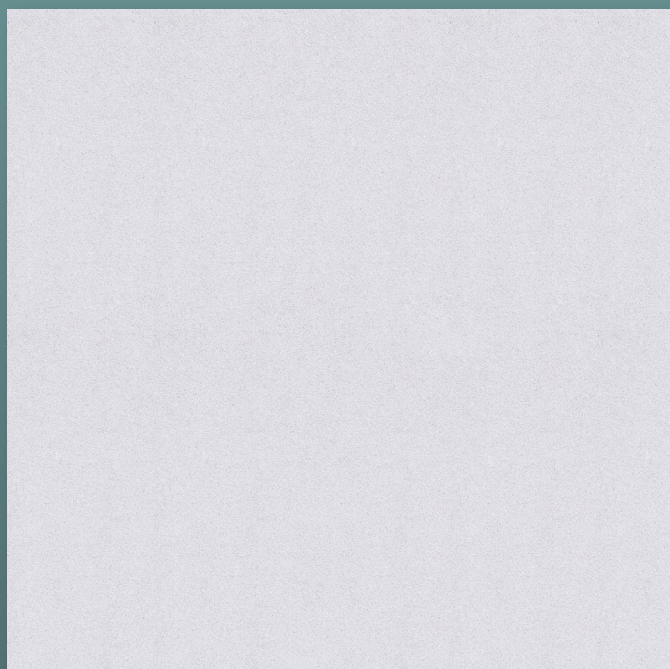
CEILINGS FOR HUMIDITY

Ocean

■ OWAlifetime collection



100 % RH
Dimensionally Stable
even under Constant
Moisture Exposure
ISO class 4



Sound Absorption:	Up to $\alpha_w = 0.95$
Sound Reduction*:	Up to $D_{n,f,w} = 28$ dB
Material:	Mineral Tile
Surface:	Fleece-Covered, white
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Resistance to Fire*:	Up to REI 60 (EN 13501-2)
Humidity Resistance:	Up to 100 % RH, short term
Light Reflection:	Approx 78 (ISO 7724-2, ISO 7724-3)
Cleanroom Class:	ISO 4 (ISO 14644-1:1999)
Recyclability:	100 %
Formaldehyde Emission:	< 5 $\mu\text{g}/\text{m}^3$ (ISO 16000)
LEED EQ credit:	TVOC Limit according to CDPH < 50 $\mu\text{g}/\text{m}^3$

* Depending on dimension, system, raw ceiling and other additional measures



Ocean – Edge 3 3

AVAILABLE SYSTEMS

Dimension	Visible
	 S 3e ¹

STANDARD DIMENSIONS² – 20 mm nom. (OWAacoustic premium)

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00079876	600 x 600 x 20 	10	36	129.60	0.95	28 dB
00079877	625 x 625 x 20 	10	36	140.62	0.95	28 dB

¹ With increased corrosion protection

² Further dimensions available upon request



METAL TILES

■ OWAteca

OWA Metal Ceilings open up the design potential of a fascinating material. With their clear form and function, they support the specific requirements of demanding room types. Whether standard cassettes, panels or bespoke special formats, OWAteca combines excellent acoustic, climate and hygiene properties.

A variety of perforation patterns – from coarse to fine – give you complete freedom to meet both acoustic and design requirements.



OWA

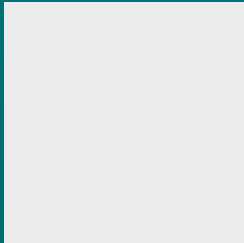




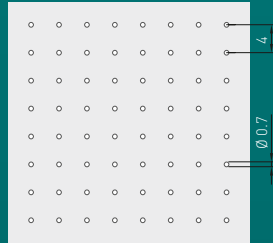
METAL TILES

Dessin Overview

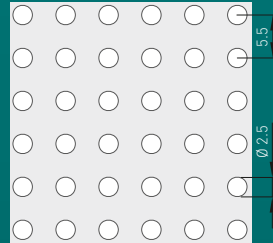
METAL TILES



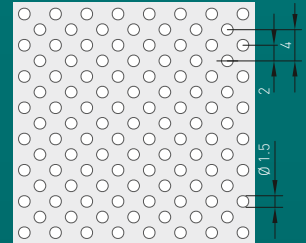
L0 – unperforated



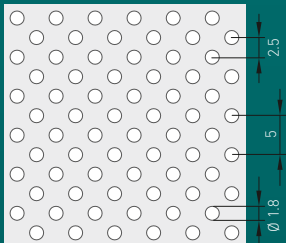
Rg0702
0.7 mm hole diameter
2 % free cross-sectional area



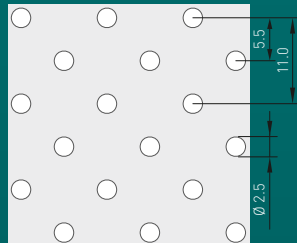
Rg2516
2.5 mm hole diameter
16 % free cross-sectional area



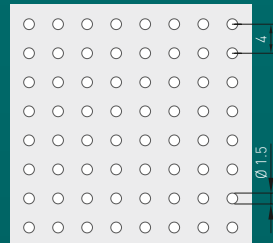
Rd1522
1.5 mm hole diameter
22 % free cross-sectional area



Rd1820
1.8 mm hole diameter
20 % free cross-sectional area



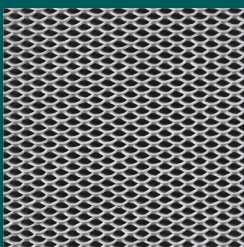
Rd2508
2.5 mm hole diameter
8 % free cross-sectional area



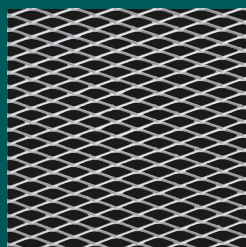
Rg1511
1.5 mm hole diameter
11 % free cross-sectional area

Further perforation patterns available upon request.

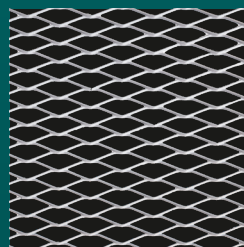
MESH



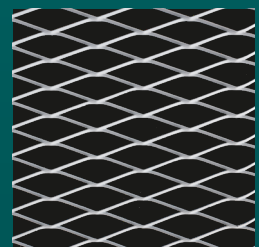
Mesh R 16 x 8
63 % free cross-sectional area
Web Width: 1.5 mm
Material Thickness: 1.0 mm



Mesh R 30 x 10
60 % free cross-sectional area
Web Width: 2.0 mm
Material Thickness: 1.0 mm

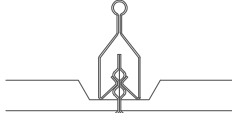
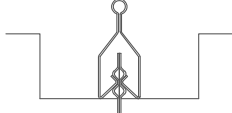
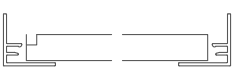
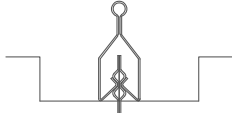
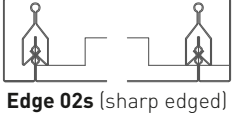
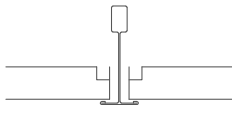
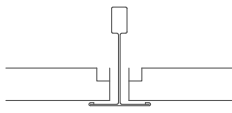
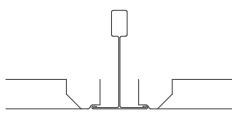
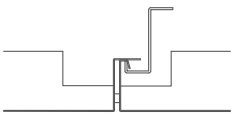
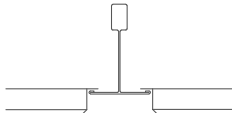
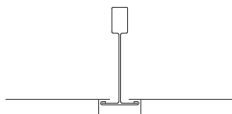


Mesh R 42 x 13
69 % free cross-sectional area
Web Width: 2.0 mm
Material Thickness: 1.0 mm



Mesh R 60 x 20
70 % free cross-sectional area
Web Width: 3.0 mm
Material Thickness: 1.0 mm

EDGE AND SYSTEM OVERVIEW

Edge	for Systems	Edge	for Systems
 Edge 01 (chamfered) for Clip-In Profile	 CLIP-IN/SWING-DOWN SYSTEMS S 22 S 32	 Edge 10 C-Umbug	 CLIP-IN/SWING-DOWN SYSTEMS S 32 L (Rectangular Tiles)
 Edge 02 (chamfered) for Clip-In Profile	 CLIP-IN/SWING-DOWN SYSTEMS S 22 S 32	 Kante 10/03 lay-on	 CORRIDOR SYSTEMS S 36 – aufgelegt
 Edge 02s (sharp edged) for Clip-In Profile	 CLIP-IN/SWING-DOWN SYSTEMS S 32 L (Rectangular Tiles)	 Edge 02s (sharp edged) for Clip-In Profile	 CORRIDOR SYSTEMS S 36 – Success
 Edge 03 for 15 mm wide T Profile	 LAY-ON SYSTEM FOR 15 MM WIDE T PROFILE S 45	 Edge 11s for Z Profile	 CORRIDOR SYSTEMS S 36 – Progress
 Edge 03 for 24 mm wide T Profile	 LAY-ON SYSTEMS FOR 24 MM WIDE T PROFILE S 33 S 33 Mesh S 33e with increased corrosion protection	 Edge 10 C-Umbug	 HOOK-IN SYSTEM WITH Z PROFILE S 39 S 39 Mesh
 Edge 04 for 24 mm wide T Profile	 LAY-ON SYSTEMS FOR 24 MM WIDE T PROFILE S 33	 Edge 11 for Z Profile	
 Edge 07 for 24 mm wide T Profile	 LAY-ON SYSTEMS FOR 24 MM WIDE T PROFILE S 33	 Edge 10 C-Umbug	 C BANDRASTER S 48
 Edge 16 for 15 mm wide T Profile	 LAY-ON SYSTEMS FOR 15 MM WIDE T PROFILE S 45	 Edge 13 for C Bandraster	



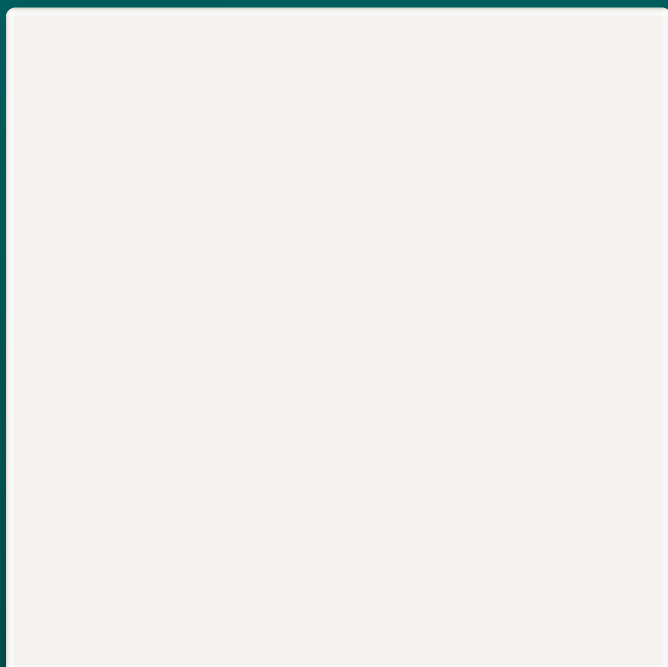
METAL TILES

L0 - unperforated

■ OWAtecta



Suitable for cleanrooms
ISO class1



Sound Absorption:	Up to $\alpha_w = 0.05$
Sound Reduction*:	Up to $D_{n,f,w} = 30$ dB
Material:	Metal Tile, galvanised steel sheet
Surface:	Powder-Coated, white (similar RAL 9003)
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Humidity Resistance:	Up to 90 % RH, short term
Light Reflection:	Approx 76 (ISO 7724-2, ISO 7724-3)
Cleanroom Class:	Up to ISO 1 (ISO 14644-1:1999)

* Depending on dimension, system, raw ceiling and other additional measures



L0 - unperforated – Edge 01



AVAILABLE SYSTEMS

Dimension	Clip-In/Swing-Down	
	S 22	S 32
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
00082804	625 x 625 x 0.6		14	30	164.10	0.05	30 dB

L0 - unperforated – Edge 02



AVAILABLE SYSTEMS

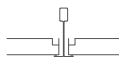
Dimension	Clip-In/Swing-Down	
	S 22	S 32
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
on request	625 x 625 x 0.5/0.6		14	–	–	0.05	30 dB

¹ Further dimensions available upon request

L0 - unperforated – Edge 03



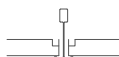
AVAILABLE SYSTEMS

Dimension	Lay-On	
	S 33	S 45
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}	
00082809	625 x 625 x 0.5		14	48	262.56	0.05	30 dB

L0 - unperforated – Edge 03



Enhanced corrosion protection, corrosion resistance class C according to DIN EN 13964

AVAILABLE SYSTEMS

Dimension	Lay-On
	S 33e ¹
	

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00076867	625 x 625 x 0.6	14	16	87.52	0.05	30 dB

¹ Further dimensions available upon request

L0 - unperforated – Edge 10 / Edge 02s



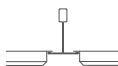
AVAILABLE SYSTEMS

	Clip-In/Swing-Down	Corridor	
Dimension	S 32 L Rectangular Tiles	S 36 – Lay-On	S 36 – Success
			

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00072853	2000 x 312.5 x 0.6 	4	30	75.00	0.05	30 dB

L0 - unperforated – Edge 07



AVAILABLE SYSTEMS

	Lay-On
Dimension	S 33
	

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
on request	625 x 625 x 0.5 	14	30	164.1	0.05	30 dB

¹ Further dimensions available upon request

L0 - unperforated – Edge 04



AVAILABLE SYSTEMS

Dimension	Lay-On
	

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
00070311	625 x 625 x 0.5		14	30	164.10	0.05	30 dB

L0 - unperforated – Edge 10 / Edge 11



AVAILABLE SYSTEMS

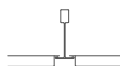
Dimension	Hook-In with Z Profile
	

DIMENSIONS

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
on request	on request		–	–	–	0.05	30 dB

¹ Further dimensions available upon request

L0 - unperforated – Edge 16



AVAILABLE SYSTEMS

Lay-On for 15 mm Profile	
Dimension	S 45
	

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00063574	625 x 625 x 0.5		14	36	196.92	0.05	30 dB

L0 - unperforated – Edge 10 / Edge 13



AVAILABLE SYSTEMS

C Bandraster	
Dimension	S 48
	

DIMENSIONS

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
on request	on request		–	–	–	0.05	30 dB

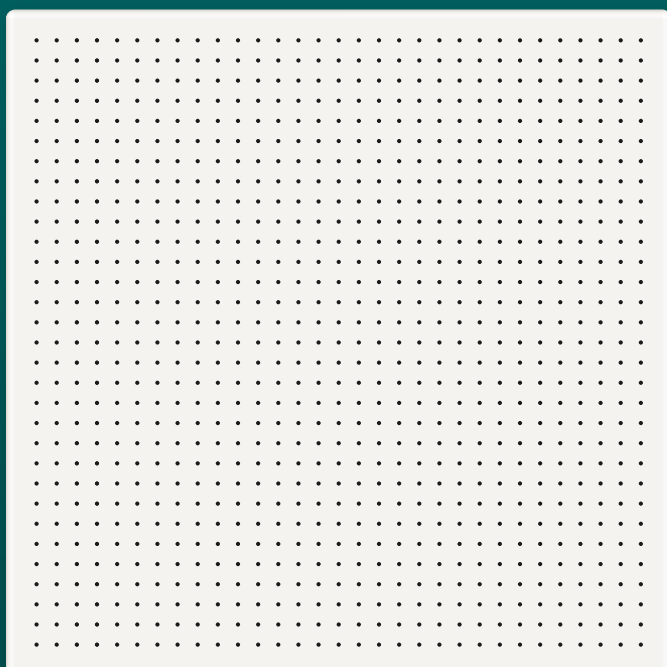
¹ Further dimensions available upon request



METAL TILES

Rg0702

■ OWAtecta



Hole Diameter:	0.7 mm
Free Cross-Sectional Area	2 %
Sound Absorption:	Up to $\alpha_w = 0.60$
Sound Reduction*:	Up to $D_{n,f,w} = 18$ dB
Material:	Metal Tile, galvanised steel sheet
Surface:	Powder-Coated, white (similar RAL 9003)
Reaction to Fire:	A2,s1,d0 (EN 13501-1)
Humidity Resistance:	Up to 90 % RH, short term
Light Reflection:	Approx 74 (ISO 7724-2, ISO 7724-3)

* Depending on dimension, system, raw ceiling and other additional measures



Rg0702 – Edge 01



AVAILABLE SYSTEMS

Dimension	Clip-In/Swing-Down	
	S 22	S 32
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
00082806	625 x 625 x 0.6		14	30	164.10	0.60	18 dB

Rg0702 – Edge 02



AVAILABLE SYSTEMS

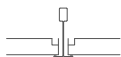
Dimension	Clip-In/Swing-Down	
	S 22	S 32
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
on request	625 x 625 x 0.5/0.6		14	–	–	0.60	18 dB

¹ Further dimensions available upon request

Rg0702 – Edge 03



AVAILABLE SYSTEMS

Dimension	Lay-On	
	S 33	S 45
		

STANDARD DIMENSIONS¹

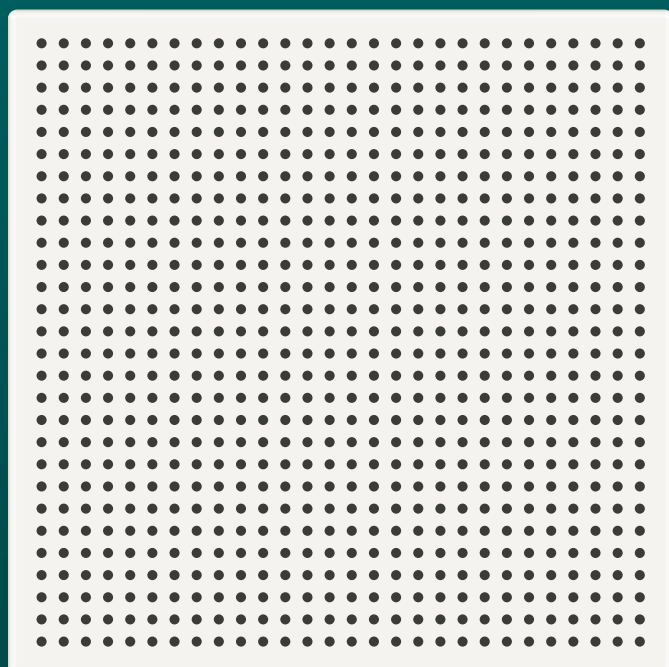
Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00082810	625 x 625 x 0.5	14	48	262.56	0.60	18 dB

¹ Further dimensions available upon request

METAL TILES

Rg2516

■ OWAtecta



Hole Diameter:	2.5 mm
Free Cross-Sectional Area	16 %
Sound Absorption:	Up to $\alpha_w = 0.80$
Sound Reduction*:	Up to $D_{n,f,w} = 30$ dB
Material:	Metal Tile, galvanised steel sheet
Surface:	Powder-Coated, white (similar RAL 9003)
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Humidity Resistance:	Up to 90 % RH, short term
Light Reflection:	Approx 64 (ISO 7724-2, ISO 7724-3)

* Depending on dimension, system, raw ceiling and other additional measures



Rg2516 – Edge 01



AVAILABLE SYSTEMS

Dimension	Clip-In/Swing-Down	
	S 22	S 32
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
00082807	625 x 625 x 0.6		14	30	164.10	0.80	18 dB

Rg2516 – Edge 02



AVAILABLE SYSTEMS

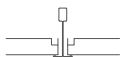
Dimension	Clip-In/Swing-Down	
	S 22	S 32
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
on request	625 x 625 x 0.5/0.6		14	–	–	0.80	18 dB

¹ Further dimensions available upon request

Rg2516 – Edge 03



AVAILABLE SYSTEMS

Dimension	Lay-On	
	S 33	S 45
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
00082811	625 x 625 x 0.5 	14	48	262.56	0.80	18 dB

Rg2516 – Edge 10 / Edge 02s



AVAILABLE SYSTEMS

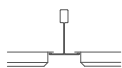
Dimension	Clip-In/Swing-Down	Corridor	
	S 32 L Rectangular Tiles	S 36 – Lay-On	S 36 – Success
			

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
00072852	2000 x 312.5 x 0.6		4	30	75.00	0.80	18 dB

¹ Further dimensions available upon request

Rg2516 – Edge 07



AVAILABLE SYSTEMS

Dimension	Lay-On
S 33	S 33

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00063497	625 x 625 x 0.5	14	30	164.10	0.80	18 dB

Rg2516 – Edge 04



AVAILABLE SYSTEMS

Dimension	Lay-On
S 33	S 33

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00067756	625 x 625 x 0.5	14	30	164.10	0.80	18 dB

¹ Further dimensions available upon request

Rg2516 – Edge 10 / Edge 11

AVAILABLE SYSTEMS

Hook-In with Z Profile	
Dimension	S 39
	

DIMENSIONS

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
on request	on request 	–	–	–	0.80	18 dB

Rg2516 – Edge 16

AVAILABLE SYSTEMS

Lay-On for 15 mm Profile	
Dimension	S 45
	

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00082821	625 x 625 x 0.5 	14	36	196.92	0.80	30 dB

¹ Further dimensions available upon request

Rg2516 – Edge 10 / Edge 13

AVAILABLE SYSTEMS

	C Bandraster
Dimension	S 48
	

DIMENSIONS

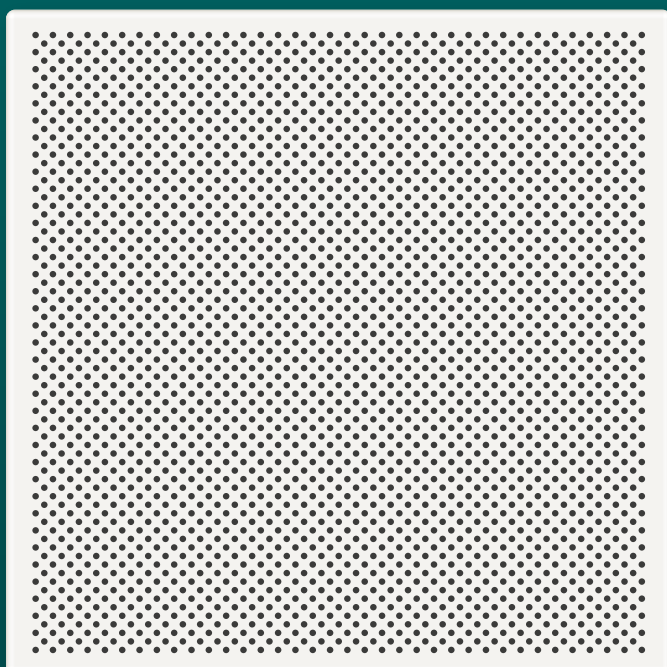
Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
on request	on request		–	–	–	0.80	18 dB



METAL TILES

Rd1522

■ OWAtecta



Hole Diameter:	1.5 mm
Free Cross-Sectional Area	22 %
Sound Absorption:	Up to $\alpha_w = 0.70$
Sound Reduction*:	Up to $D_{n,f,w} = 18$ dB
Material:	Metal Tile, galvanised steel sheet
Surface:	Powder-Coated, white (similar RAL 9003)
Reaction to Fire:	A2-s1,d0 (EN 13501-1)
Humidity Resistance:	Up to 90 % RH, short term
Light Reflection:	Approx 61 (ISO 7724-2, ISO 7724-3)

* Depending on dimension, system, raw ceiling and other additional measures



Rd1522 – Edge 01



AVAILABLE SYSTEMS

Clip-In/Swing-Down		
Dimension	S 22	S 32
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
00082808	625 x 625 x 0.6		14	30	164.10	0.70	18 dB

Rd1522 – Edge 02



AVAILABLE SYSTEMS

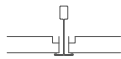
Clip-In/Swing-Down		
Dimension	S 22	S 32
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m²/Pal	α _w	D _{n,f,w}
on request	625 x 625 x 0.5/0.6		14	–	–	0.70	18 dB

¹ Further dimensions available upon request

Rd1522 – Edge 03



AVAILABLE SYSTEMS

Dimension	Lay-On	
	S 33	S 45
		

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
00082812	625 x 625 x 0.5		14	48	262.56	0.70	18 dB

Rd1522 – Edge 10 / Edge 02s



AVAILABLE SYSTEMS

Dimension	Corridor	
	S 36 – Lay-On	S 36 – Success
		

DIMENSIONS

Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
on request	on request		–	–	–	0.70	18 dB

¹ Further dimensions available upon request

Rd1522 – Edge 10 / Edge 11

AVAILABLE SYSTEMS

Hook-In with Z Profile	
Dimension	S 39
	

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
on request	on request 	–	–	–	0.70	18 dB

Rd1522 – Edge 16

AVAILABLE SYSTEMS

Lay-On for 15 mm Profile	
Dimension	S 45
	

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
00063576	625 x 625 x 0.5 	14	36	196.92	0.70	18 dB

¹ Further dimensions available upon request

Rd1522 – Edge 10 / Edge 13

AVAILABLE SYSTEMS

	C Bandraster
Dimension	S 48
	

STANDARD DIMENSIONS¹

Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
on request	on request 	–	–	–	0.70	18 dB

¹ Further dimensions available upon request

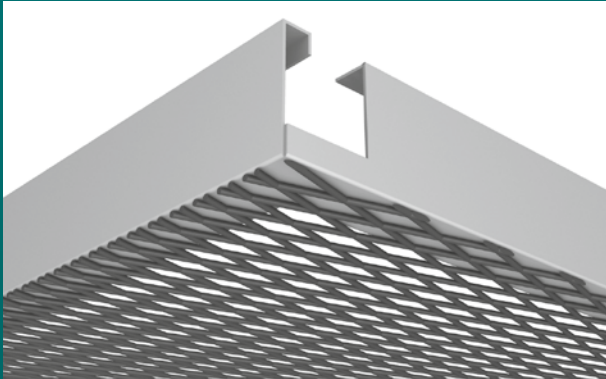


METAL TILES

Mesh

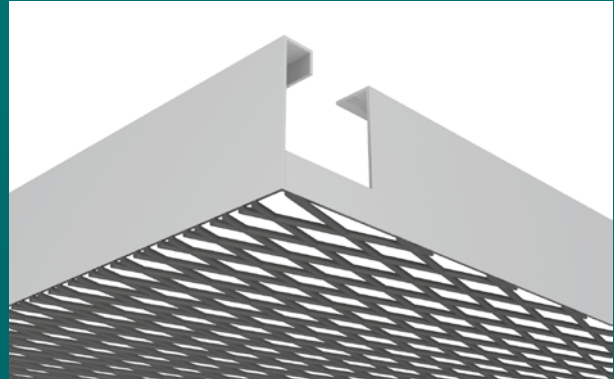
■ OWAtecta

Type of Frame D



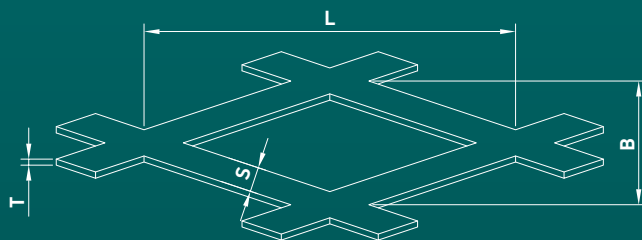
With an L-shaped frame, made from a panel with cut-out, welded from the rear onto the mesh.

Type of Frame E



With a frame welded to the edges of the mesh. The mesh and the frame have no bent edges.

Mesh Shape: Diamond



L = Length **B** = Length **S** = Strand Width **T** = Material Thickness

Material:

galvanised steel sheet

Surface:

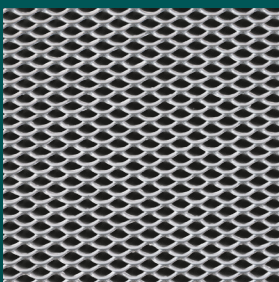
Powder-Coated,
white (similar RAL 9003)

Reaction to Fire:

A2-s1,d0 (EN 13501-1)

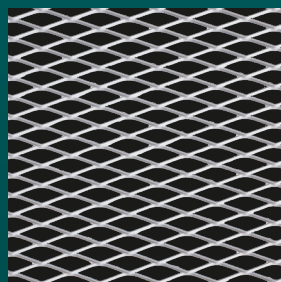
Humidity Resistance:

Up to 90 % RH, short term



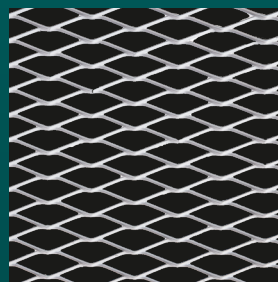
Mesh R 16 x 8

63 % free cross-sectional area
Web Width: 1.5 mm
Material Thickness: 1.0 mm



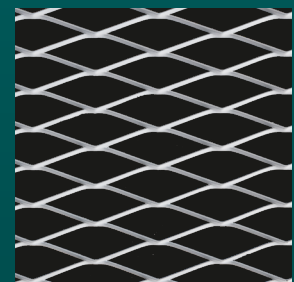
Mesh R 30 x 10

60 % free cross-sectional area
Web Width: 2.0 mm
Material Thickness: 1.0 mm



Mesh R 42 x 13

69 % free cross-sectional area
Web Width: 2.0 mm
Material Thickness: 1.0 mm

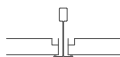


Mesh R 60 x 20

70 % free cross-sectional area
Web Width: 3.0 mm
Material Thickness: 1.0 mm



Mesh – Edge 03



AVAILABLE SYSTEMS

Visible, Demountable	
Dimension	S 33 Mesh
	

Type of Frame E – STANDARD DIMENSIONS¹

	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
Mesh R 16 x 8	00092727	625 x 625 x 1	8	24	75.00	-	-
Mesh R 30 x 10	on request	625 x 625 x 1.0	8	-	-	-	-
Mesh R 42 x 13	on request	625 x 625 x 1.0	8	-	-	-	-
Mesh R 60 x 20	on request	625 x 625 x 1.0	8	-	-	-	-

Type of Frame D – STANDARD DIMENSIONS¹

	Part no.	Dimension [mm]	PU	Pak/Pal	m ² /Pal	α _w	D _{n,f,w}
Mesh R 16 x 8	on request	625 x 625 x 1.0	8	-	-	-	-
Mesh R 30 x 10	on request	625 x 625 x 1.0	8	-	-	-	-
Mesh R 42 x 13	on request	625 x 625 x 1.0	8	-	-	-	-
Mesh R 60 x 20	on request	625 x 625 x 1.0	8	-	-	-	-

¹ Further dimensions available upon request

Mesh – Edge 10 / Edge 11



AVAILABLE SYSTEMS

Hook-In with Z Profile	
Dimension	S 39 Mesh
	

Type of Frame E – STANDARD DIMENSIONS¹

	Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
Mesh R 16 x 8	on request	on request		–	–	–	–	–
Mesh R 30 x 10	on request	on request		–	–	–	–	–
Mesh R 42 x 13	on request	on request		–	–	–	–	–
Mesh R 60 x 20	on request	on request		–	–	–	–	–

Type of Frame D – STANDARD DIMENSIONS¹

	Part no.	Dimension [mm]		PU	Pak/Pal	m ² /Pal	α_w	D _{n,f,w}
Mesh R 16 x 8	on request	on request		–	–	–	–	–
Mesh R 30 x 10	on request	on request		–	–	–	–	–
Mesh R 42 x 13	on request	on request		–	–	–	–	–
Mesh R 60 x 20	on request	on request		–	–	–	–	–

¹ Further dimensions available upon request



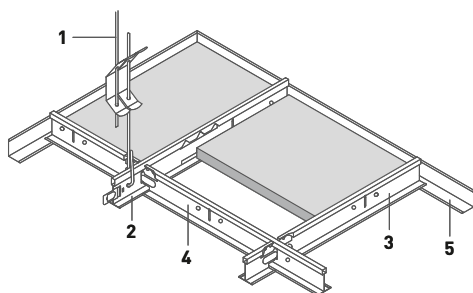
GRID FOR ACOUSTIC TILES

System S 3

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES



COMPATIBLE WITH EDGE 3 TILES

3

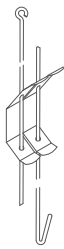
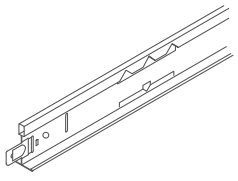
Bolero	OWAcolor / OWAcolor concept	Plain	Sanitas 02 Plain
Brillianto100	Constellation	NEW Sandila/N	Sinfonia Humancare
Sinfonia	Cosmos/N	NEW Sandila NRC	Sinfonia Silencia Humancare
Sinfonia Grey/Matt Black	Cosmos/O	Humancare Lab	
Sinfonia Privacy	Finetta	Humancare Plus	
Sinfonia Reflecta	Janus	Humancare Pro	
Sinfonia Silencia	Harmony	OWAlux	

System S 3

QUANTITY REQUIREMENTS for White Suspension System per m²

		Module Size [mm]						
Construction Elements		600 x 600	625 x 625	1200 x 600	1250 x 625	2000 x 300	2000 x 312.5	2000 x 400
1	Adjustable Hanger	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	1.85 pcs	1.78 pcs	1.4 pcs
2	Main Tee	0.83 m	0.8 m	0.83 m	0.8 m	3.33 m	3.2 m	2.5 m
3	Cross Tee, short	0.83 m	0.8 m	-	-	-	-	-
4	Cross Tee, long	1.66 m	1.6 m	1.66 m	1.6 m	-	-	-
4	Cross Tee, short	-	-	-	-	0.5 m	0.5 m	0.5 m
5	Wall Angle	dependent on room geometry						

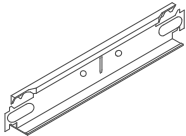
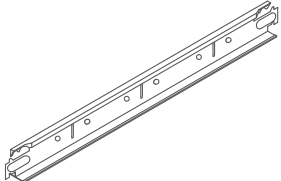
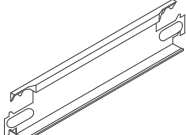
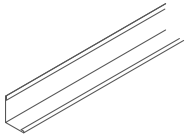
SYSTEM COMPONENTS 1/3

	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
		No. 12/200/2	Tension range: 1970 mm	00076045	100
2		No. 45 Main Tee 24 mm wide	Height: 38 mm		
			visible side white		
			Length: 3700 mm	00066014	25
			Length: 3750 mm	00066011	25
			visible side matte black – Anti-Fingerprint (similar RAL 9004)		
			Length: 3700 mm	00093593	25
			Length: 3750 mm	00093594	25
			visible side black (similar RAL 9005)		
			Length: 3700 mm	00067838	25
			Length: 3750 mm	00067834	25
			visible side white aluminium (similar RAL 9006)		
			Length: 3700 mm	00067559	25
			Length: 3750 mm	00069278	25
			visible side Sinfonia grey (similar RAL 7004)		
			Length: 3700 mm	00071610	25
			Length: 3750 mm	00070967	25

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 3

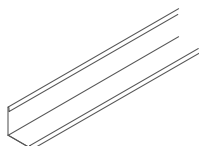
SYSTEM COMPONENTS 2/3

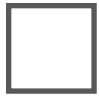
	Illustration	Description	Specifications	Part no.	PU
3		No. 46 Cross Tee 24 mm wide, butt-jointed	Height:	32 mm	
			visible side white		
			Length:	600 mm	00059103 75
			Length:	625 mm	00059095 75
			visible side matte black – Anti-Fingerprint (similar RAL 9004)		
			Length:	600 mm	00093595 75
			Length:	625 mm	00093597 75
			visible side black (similar RAL 9005)		
			Length:	600 mm	00067839 75
			Length:	625 mm	00067835 75
			visible side white aluminium (similar RAL 9006)		
			Length:	600 mm	00067562 75
			Length:	625 mm	00070129 75
4		No. 47 Cross Tee 24 mm wide, butt-jointed	Height:	32 mm	
			visible side white		
			Length:	1200 mm	00066016 50
			Length:	1250 mm	00066013 50
			visible side matte black – Anti-Fingerprint (similar RAL 9004)		
			Length:	1200 mm	00093596 50
			Length:	1250 mm	00093598 50
			visible side black (similar RAL 9005)		
			Length:	1200 mm	00067840 50
			Length:	1250 mm	00067836 50
			visible side white aluminium (similar RAL 9006)		
			Length:	1200 mm	00067563 50
			Length:	1250 mm	00070130 50
4		No. 48 Cross Tee 24 mm wide, butt-jointed	Height:	32 mm	
			visible side white ¹		
			Length:	300 mm	00067732 75
			Length:	312.5 mm	00065824 75
			Length:	400 mm	00063960 75
5		No. 50G Wall Angle	Height:	24 mm	
			Width:	19 mm	
			Thickness:	0.5 mm	
			visible side white ¹		
			Length:	3050 mm	00066368 40
			visible side white aluminium ¹ (similar RAL 9006)		
			Length:	3050 mm	00059392 40
			visible side Sinfonia grey ¹ (similar RAL 7004)		
			Length:	3050 mm	00070970 40

¹ Other colours and lengths available on request

System S 3

SYSTEM COMPONENTS 3/3

	Illustration	Description	Specifications	Part no.	PU
5		No. 51/24G Wall Angle	Height: 24 mm		
			Width: 24 mm		
			Thickness: 0.5 mm		
			visible side white		
			Length: 3000 mm	00052958	30
			visible side matte black – Anti-Fingerprint (similar RAL 9004)		
			Length: 3000 mm	00093606	30
			visible side black (similar RAL 9005)		
			Length: 3000 mm	00067841	30



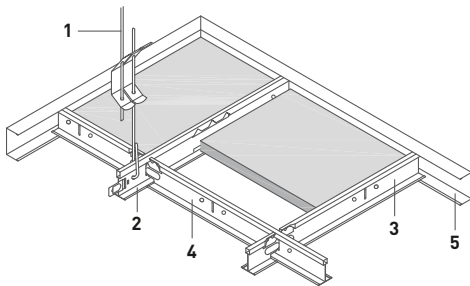
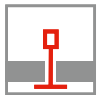
GRID FOR ACOUSTIC TILES

System S 3 Canopy

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES



C-Profile no. 57 attached to Main Tee or Cross Tee
on site using Self-Tapping Sheet-Metal Screws

COMPATIBLE WITH EDGE 3 TILES

3

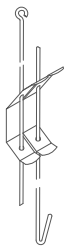
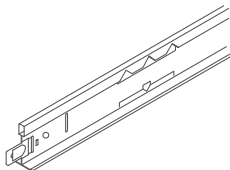
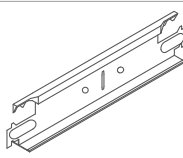
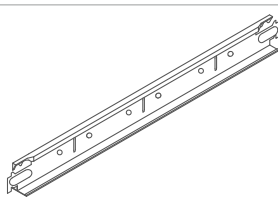
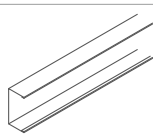
Bolero	OWAcolor / OWAcolor concept	NEW Sandila/N	Sinfonia Humancare
Brillianto100	Constellation	NEW Sandila NRC	Sinfonia Silencia Humancare
Sinfonia	Cosmos/N	Humancare Lab	
Sinfonia Grey/Matt Black	Cosmos/O	Humancare Plus	
Sinfonia Privacy	Finetta	Humancare Pro	
Sinfonia Reflecta	Harmony	OWAlux	
Sinfonia Silencia	Plain	Sanitas 02 Plain	

System S 3 Canopy

QUANTITY REQUIREMENTS for White Suspension System per m²

Construction Elements		Module Size [mm]			
		600 x 600	625 x 625	1200 x 600	1250 x 625
1	Adjustable Hanger	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs
2	Main Tee	0.83 m	0.8 m	0.83 m	0.8 m
3	Cross Tee, short	0.83 m	0.8 m	–	–
4	Cross Tee, long	1.66 m	1.6 m	1.66 m	1.6 m
5	Wall Angle C-Shaped	depending on canopy size			
	Self-tapping Sheet-metal Screw	depending on canopy size, available through specialist retailers			

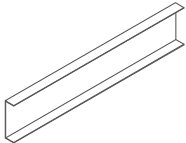
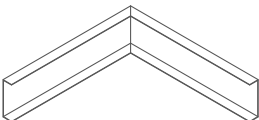
SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
		No. 12/200/2	Tension range: 1970 mm	00076045	100
2		No. 45 Main Tee 24 mm wide	Height: 38 mm		
			visible side white		
3		No. 46/38 Cross Tee 24 mm wide, butt-jointed	Length: 3700 mm	00066014	25
			Length: 3750 mm	00066011	25
4		No. 47/38 Cross Tee 24 mm wide, butt-jointed	Height: 38 mm		
			visible side white		
5		No. 57 Wall Angle C-Shaped	Length: 1200 mm	00071401	50
			Length: 1250 mm	00065676	50
			Height: 40 mm Width: 20 mm Thickness: 0.5 mm		
			visible side white		
			Length: 3050 mm	00057684	16

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 3 Canopy

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
5		No. 1503S Longitudinal Connector for Wall Angle no. 57	Height: 38 mm Width: 15 mm Length: 200 mm galvanised	00062272	loose
5		No. 1504S Corner Connector for Wall Angle no. 57	Height: 38 mm Width: 15 mm Length: 150 mm galvanised	00062271	loose



GRID FOR ACOUSTIC TILES

System S 3 for Hygienic Ceilings

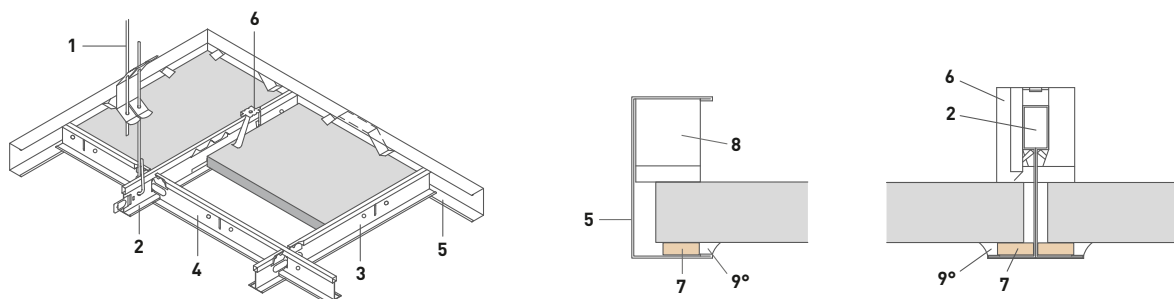
■ OWAconstruct



* Please observe the Cleaning Recommendations in [brochure 9989 e.](#)

With
Compression
Strip to prevent
contamination from
the ceiling void, and
with Hold Down Clip for
high-pressure cleaning
in combination with
OWAlux*

VISIBLE, DEMOUNTABLE - 24 MM WIDE PROFILES



Inserted OWAacoustic Tiles can be secured with Hold Down Clips no. 819 to prevent the tiles from being lifted out during cleaning.

COMPATIBLE WITH EDGE 3 TILES  OR EDGE 3vs TILES 

Humancare Lab
Humancare Plus
Humancare Pro
OWAlux

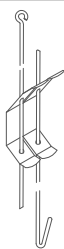
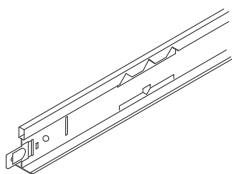
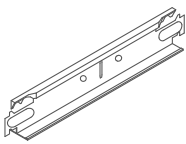
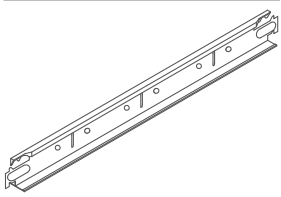
Sanitas 02 | Plain
Sinfonia Humancare
Sinfonia Silencia Humancare

System S 3 for Hygienic Ceilings

QUANTITY REQUIREMENTS for White Suspension System per m²

Construction Elements		Module Size [mm]	
		600 x 600	625 x 625
1	Adjustable Hanger	0.7 pcs	0.7 pcs
2	Main Tee	0.83 m	0.8 m
3	Cross Tee, short	0.83 m	0.8 m
4	Cross Tee, long	1.66 m	1.6 m
5	Wall Angle	dependent on room geometry	
6	Hold Down Clip	11 pcs	10 pcs
7	Compression Strip	6.7 m	6.4 m
8	Wall Spring Clip	dependent on room geometry	
9	Silicone Rubber (or equivalent)	on site	

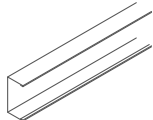
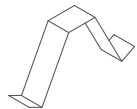
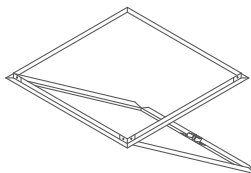
SYSTEM COMPONENTS 1/2

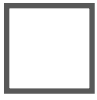
	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
2		No. 45 Main Tee 24 mm wide	Height: 38 mm visible side white		
			Length: 3700 mm	00066014	25
			Length: 3750 mm	00066011	25
3		No. 46 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm visible side white		
			Length: 600 mm	00059103	75
			Length: 625 mm	00059095	75
4		No. 47 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm visible side white		
			Length: 1200 mm	00066016	50
			Length: 1250 mm	00066013	50

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 3 for Hygienic Ceilings

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
5		No. 57 Wall Angle C-Shaped	Height: 40 mm Width: 20 mm Thickness: 0.5 mm visible side white Length: 3050 mm	00057684	16
6		No. 819 Hold Down Clip for no. 45, 46, 47	corrosion-resistant	00085623	500
8		No. 5210 Wall Spring Clip	Width: 16 mm Length: 82 mm corrosion-resistant	00085624	500
		No. 8032 Inspection Hatch (without Tile)	galvanised sheet steel visible sides white Module: 625 x 625 mm Module: 600 x 600 mm	00045994 00045312	loose loose
7		No. 8900 Compression Strip	Width: 9 mm Height: 3 mm Length: 100 m Colour: White one side is self-adhesive	00073055	100 m



GRID FOR ACOUSTIC TILES

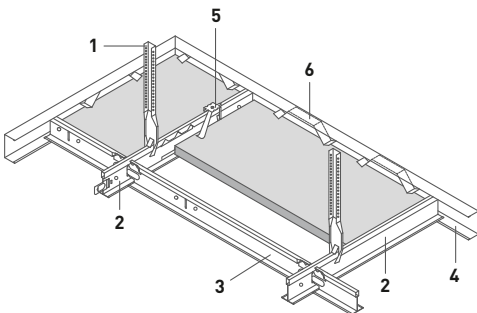
System S 3 for Positive/Negative Pressure

■ OWAconstruct

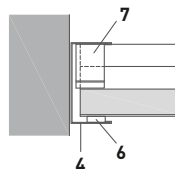


Mit Compression Strip
und Hold Down Clip

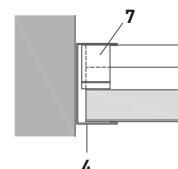
VISIBLE, DEMOUNTABLE - 24 MM WIDE PROFILES



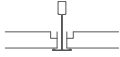
with Compression Strip:



without Compression Strip:



System test without Compression Strip for positive and negative pressure, in accordance with DIN EN 12114 (up to a pressure differential of 50 Pa).

COMPATIBLE WITH EDGE 3 TILES , EDGE 3vs TILES  OR OWAtecta 03 

Humancare Lab

OWAlux

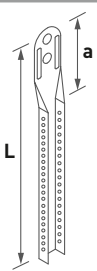
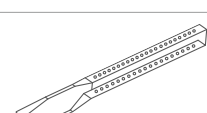
OWAtecta L0 unperforated

System S 3 for Positive/Negative Pressure

QUANTITY REQUIREMENTS for White Suspension System per m²

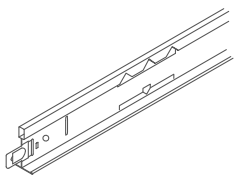
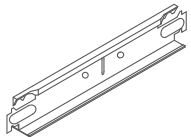
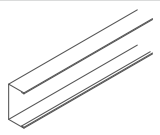
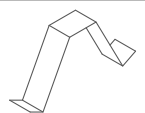
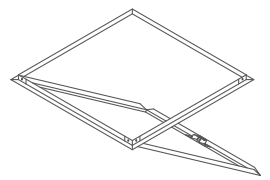
Construction Elements		Module Size [mm]	
		600 x 600	625 x 625
1	Nonius Hanger	1.4 pcs	1.4 pcs
1	Hanger Extension	1.4 pcs	1.4 pcs
1	Safety Pin	2.8 pcs	2.8 pcs
2	Main Tee	1.66 m	1.6 m
3	Cross Tee	1.66 m	1.6 m
4	Wall Angle	dependent on room geometry	
5	Hold Down Clip	11 pcs	10 pcs
6	Compression Strip	6.7 m	6.4 m
7	Wall Spring Clip	dependent on room geometry	

SYSTEM COMPONENTS 1/2

Illustration	Description	Specifications	Part no.	PU
	No. 16/... Hanger Extension (Nonius) suitable for no. 17/45	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
	No. 16/15	L approx.: 123 mm	00001052	100
	No. 16/20	L approx.: 171 mm	00001053	100
	No. 16/30	L approx.: 273 mm	00001054	100
	No. 16/40	L approx.: 376 mm	00001055	100
	No. 16/50	L approx.: 476 mm	00001056	100
	No. 16/60	L approx.: 576 mm	00001057	100
	No. 16/70	L approx.: 676 mm	00001058	100
	No. 16/80	L approx.: 776 mm	00001059	100
	No. 16/90	L approx.: 876 mm	00001060	100
	No. 16/100	L approx.: 976 mm	00001061	100
	No. 16/110	L approx.: 1076 mm	00001062	25
	No. 16/120	L approx.: 1176 mm	00001063	25
	No. 16/130	L approx.: 1276 mm	00001064	25
	No. 16/140	L approx.: 1376 mm	00001065	25
	No. 16/150	L approx.: 1476 mm	00001066	25
	No. 16/160	L approx.: 1576 mm	00001067	25
	No. 16/170	L approx.: 1676 mm	00001068	25
	No. 16/180	L approx.: 1776 mm	00001069	25
	No. 16/190	L approx.: 1876 mm	00001070	25
	No. 16/200	L approx.: 1976 mm	00001071	25
	No. 17/45 Nonius Hanger	Length: 178 mm Maximum load: 0.40 kN galvanised	00062084	100

System S 3 for Positive/Negative Pressure

SYSTEM COMPONENTS 2/2

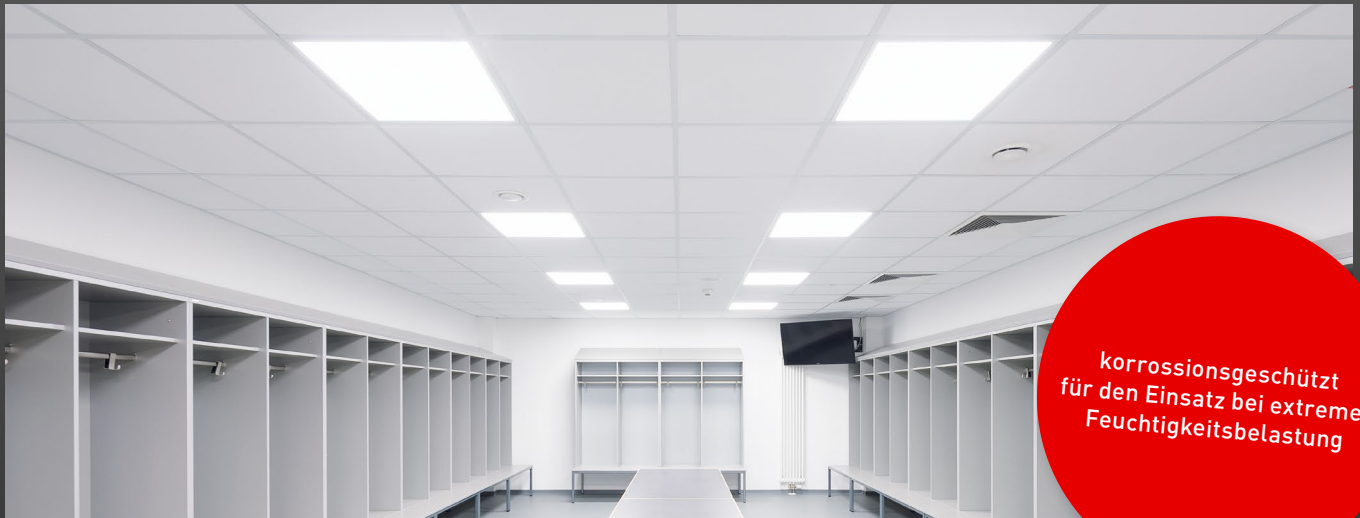
	Illustration	Description	Specifications	Part no.	PU
2		No. 45 Main Tee 24 mm wide	Height: 38 mm visible side white Length: 3700 mm Length: 3750 mm	00066014 00066011	25 25
3		No. 46 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm visible side white Length: 600 mm Length: 625 mm	00059103 00059095	75 75
4		No. 57 Wall Angle C-Shaped	Height: 40 mm Width: 20 mm Thickness: 0.5 mm visible side white Length: 3050 mm	00057684	16
1		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
5		No. 819 Hold Down Clip	corrosion-resistant	00085623	500
7		No. 5210 Wall Spring Clip	Width: 16 mm Length: 82 mm corrosion-resistant	00085624	500
		No. 8032 Inspection Hatch (without Tile)	galvanised sheet steel visible sides white Module: 625 x 625 mm Module: 600 x 600 mm	00045994 00045312	loose loose
6		No. 8900 Compression Strip	Width: 9 mm Height: 3 mm Length: 100 m Colour: White one side is self-adhesive	00073055	100 m



GRID FOR ACOUSTIC TILES

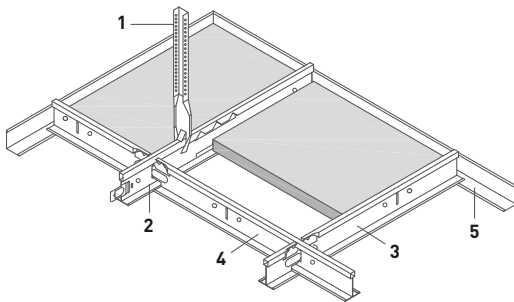
System S 3e with Enhanced Corrosion Protection

■ OWAconstruct



korrosionsgeschützt
für den Einsatz bei extremer
Feuchtigkeitsbelastung

VISIBLE, DEMOUNTABLE - 24 MM WIDE PROFILES



Attention: For use in indoor swimming pools and damp rooms, additional measures must be observed. Please request our information sheet and contact our OWAconsult department.

COMPATIBLE WITH EDGE 3 TILES

3

Humancare Plus

Constellation Mavroc

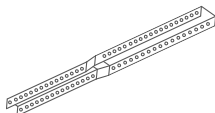
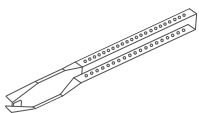
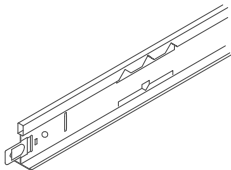
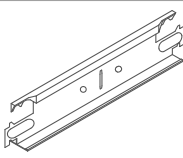
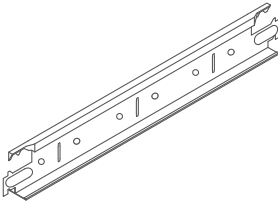
Ocean

System S 3e with Enhanced Corrosion Protection

QUANTITY REQUIREMENTS for White Suspension System per m²

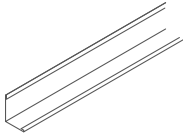
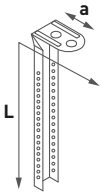
Construction Elements		Module Size [mm]
		625 x 625
1	Nonius Hanger	0.7 pcs
1	Hanger Extension	0.7 pcs
1	Hanger Intermediate Element	0.7 pcs
1	Hanger Lower Element	0.7 pcs
1	Safety Pin	0.7 pcs
2	Main Tee	0.8 m
3	Cross Tee, short	0.8 m
4	Cross Tee, long	1.6 m
5	Wall Angle	dependent on room geometry

SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 09/45KB Hanger Lower Element suitable for no. 45KB	Length: 50 mm Maximum load: 0.25 kN corrosion-resistant (KB) galvanised/black	00052859	50
1		No. 16KB Nonius Extension, Intermediate Element	Length: 200 mm Maximum load: 0.25 kN Extension max.: 160 mm corrosion-resistant (KB) galvanised/black	00053411	50
1		No. 17/45KB Nonius Hanger suitable for no. 45KB	Length: 190 mm Maximum load: 0.40 kN corrosion-resistant (KB) galvanised/black	00047134	50
2		No. 45KB Main Tee 24 mm wide	Height: 38 mm corrosion-resistant visible side white Length: 3600 mm Length: 3750 mm	00070723 00070722	25 25
3		No. 46KB Cross Tee 24 mm wide, butt-jointed	Height: 38 mm corrosion-resistant visible side white Length: 600 mm Length: 625 mm	00070724 00070720	75 75
4		No. 47KB Cross Tee 24 mm wide, butt-jointed	Height: 38 mm corrosion-resistant visible side white Length: 1200 mm Length: 1250 mm	00070725 00070721	50 50

System S 3e with Enhanced Corrosion Protection

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
5		No. 50KB Wall Angle	Height: 24 mm Width: 24 mm Thickness: 0.5 mm corrosion-resistant		
			visible side white		
			Length: 3050 mm	00070726	40
1		No. 16/...KB Hanger Extension (Nonius) suitable for no. 09/45KB and 17/45KB	galvanised/black also available in longer lengths on request corrosion-resistant (KB) to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
		No. 16/15KB	L approx.: 123 mm	00053436	50
		No. 16/20KB	L approx.: 171 mm	00052860	50
		No. 16/30KB	L approx.: 273 mm	00053438	50
		No. 16/40KB	L approx.: 376 mm	00053097	50
		No. 16/50KB	L approx.: 476 mm	00053439	50
		No. 16/60KB	L approx.: 576 mm	00053440	50
		No. 16/70KB	L approx.: 676 mm	00053200	50
		No. 16/80KB	L approx.: 776 mm	00053441	50
		No. 16/90KB	L approx.: 876 mm	00047135	50
		No. 16/100KB	L approx.: 976 mm	00053442	50
		No. 16/110KB	L approx.: 1076 mm	00053202	25
		No. 16/120KB	L approx.: 1176 mm	00053443	25
		No. 16/130KB	L approx.: 1276 mm	00053204	25
		No. 16/140KB	L approx.: 1376 mm	00053463	25
		No. 16/150KB	L approx.: 1476 mm	00053464	25
		No. 16/160KB	L approx.: 1576 mm	00053465	25
		No. 16/170KB	L approx.: 1676 mm	00053466	25
		No. 16/180KB	L approx.: 1776 mm	00053467	25
		No. 16/190KB	L approx.: 1876 mm	00053468	25
		No. 16/200KB	L approx.: 1976 mm	00053469	25
1		No. 76KB Safety Pin for Nonius Hanger	Length: Approx 70 mm Thickness: 2.5 mm galvanised/black corrosion-resistant (KB)	00052861	100
		No. 99/18KB  2-Component Touch-Up Paint	760 ml Can + Hardener Important: Reactive Hardener only mix the the desired amount Colour: Black	00053001	1



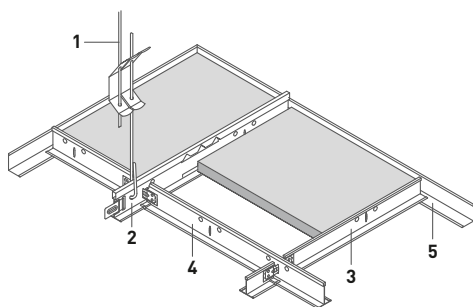
GRID FOR ACOUSTIC TILES

System S 3 cliq

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES



COMPATIBLE WITH EDGE 3 TILES

3

Bolero

Brillianto100

Sinfonia

Sinfonia Grey/Matt Black

Sinfonia Privacy

Sinfonia Reflecta

Sinfonia Silencia

OWAcolor / OWAcolor concept

Constellation

Cosmos/N

Cosmos/O

Finetta

Harmony

Plain

NEW Sandila/N

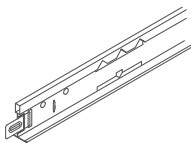
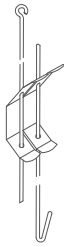
NEW Sandila NRC

System S 3 cliq

QUANTITY REQUIREMENTS for White Suspension System per m²

		Module Size [mm]						
Construction Elements		600 x 600	625 x 625	1200 x 600	1250 x 625	2000 x 300	2000 x 312.5	2000 x 400
1	Adjustable Hanger	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	1.85 pcs	1.78 pcs	1.4 pcs
2	Main Tee	0.83 m	0.8 m	0.83 m	0.8 m	3.33 m	3.2 m	2.5 m
3	Cross Tee, short	0.83 m	0.8 m	–	–	–	–	–
4	Cross Tee, long	1.66 m	1.6 m	1.66 m	1.6 m	–	–	–
4	Cross Tee, short	–	–	–	–	0.5 m	0.5 m	0.5 m
5	Wall Angle	dependent on room geometry						

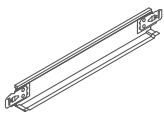
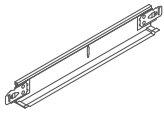
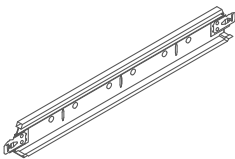
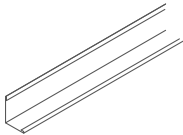
SYSTEM COMPONENTS 1/3

Illustration	Description	Specifications	Part no.	PU
	cliq-24-MR Main Tee 24 mm wide	Height: 38 mm		
		visible side white		
		Length: 3600 mm	00066020	20
		Length: 3750 mm	00066017	20
		visible side matte black – Anti-Fingerprint (similar RAL 9004)		
		Length: 3600 mm	00093599	20
		Length: 3750 mm	00093603	20
		visible side black (similar RAL 9005)		
		Length: 3600 mm	00079663	20
		Length: 3750 mm	00068891	20
		visible side white aluminium (similar RAL 9006)		
		Length: 3600 mm	00091272	20
		Length: 3750 mm	00068888	20
	No. 12/.../2' Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm		
		Maximum load: 0.25 kN		
		Eye/Hook		
		Tension range: 270 mm	00075052	100
		Tension range: 570 mm	00075698	100
		Tension range: 970 mm	00075053	100
		Tension range: 1220 mm	00076042	100
		Tension range: 1470 mm	00076043	100
		Tension range: 1720 mm	00076044	100
		Tension range: 1970 mm	00076045	100

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

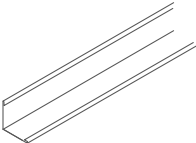
System S 3 cliq

SYSTEM COMPONENTS 2/3

Illustration	Description	Specifications	Part no.	PU
  3	cliq-24-CT Cross Tee short, 24 mm wide, joggled	Height: 25 mm		
		visible side white		
		Length: 300 mm	00066207	60
		Length: 312.5 mm	00066209	60
		Length: 400 mm	00069318	60
		visible side white		
		Length: 600 mm	00061863	60
		Length: 625 mm	00061862	60
		visible side matte black – Anti-Fingerprint (similar RAL 9004)		
		Length: 600 mm	00093600	60
		Length: 625 mm	00093601	60
		visible side black (similar RAL 9005)		
 4	cliq-24-CT Cross Tee long, 24 mm wide, joggled	Height: 32 mm		
		visible side white		
		Length: 1200 mm	00066022	60
		Length: 1250 mm	00066023	60
		visible side matte black – Anti-Fingerprint (similar RAL 9004)		
		Length: 1200 mm	00093604	60
		Length: 1250 mm	00093605	60
		visible side black (similar RAL 9005)		
		Length: 1200 mm	00079667	60
		Length: 1250 mm	00068893	60
		visible side white aluminium (similar RAL 9006)		
		Length: 1200 mm	00085929	60
		Length: 1250 mm	00068890	60
 5	No. 50G Wall Angle	Height: 24 mm		
		Width: 19 mm		
		Thickness: 0.5 mm		
		visible side white ¹		
		Length: 3050 mm	00066368	40
		visible side white aluminium (similar RAL 9006)		
		Length: 3050 mm	00059392	40
		visible side Sinfonia grey (similar RAL 7004)		
		Length: 3050 mm	00070970	40

System S 3 cliq

SYSTEM COMPONENTS 3/3

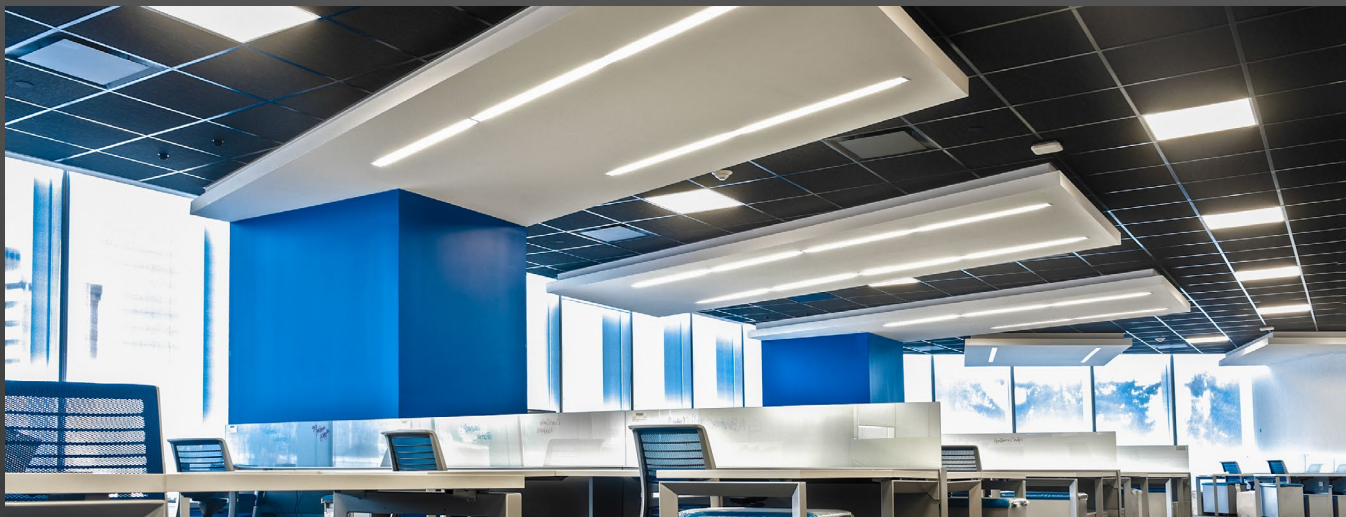
	Illustration	Description	Specifications	Part no.	PU
5		No. 51/24G Wall Angle	Height: 24 mm		
			Width: 24 mm		
			Thickness: 0.5 mm		
			visible side white		
			Length: 3000 mm	00052958	30
			visible side matte black – Anti-Fingerprint (similar RAL 9004)		
			Length: 3000 mm	00093606	30
			visible side black (similar RAL 9005)		
			Length: 3000 mm	00067841	30



GRID FOR ACOUSTIC TILES

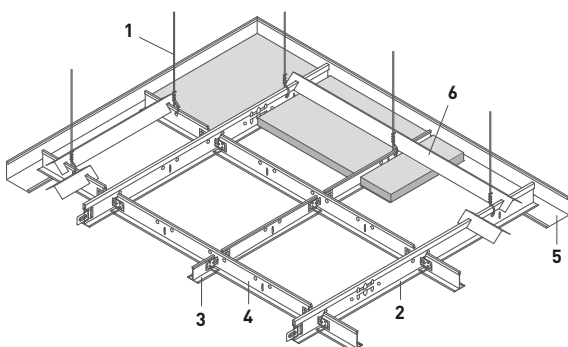
System S 3 cliq Seismic-Resistant – ASTM

■ OWAconstruct



VISIBLE, DEMOUNTABLE - 24 MM WIDE PROFILES

ASTM E 580/E 580M-10a



COMPATIBLE WITH EDGE 3 TILES

3

Bolero

Brillianto100

Sinfonia

Sinfonia Privacy

Sinfonia Reflecta

Sinfonia Silencia

Constellation

Cosmos/N

Cosmos/O

Finetta

Harmony

Plain

NEW Sandila/N

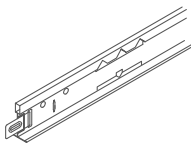
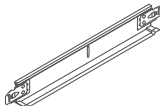
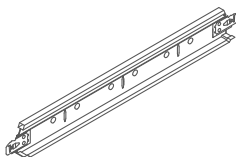
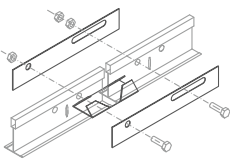
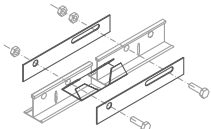
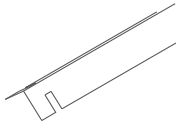
NEW Sandila NRC

System S 3 cliq Seismic-Resistant – ASTM

QUANTITY REQUIREMENTS for White Suspension System per m²

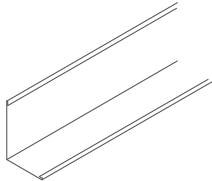
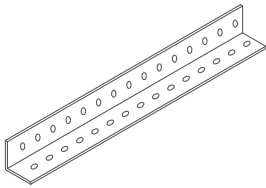
		ASTM E 580/E 580M-10a
Construction Elements		600 x 600
1	Stretched Hanger Wire	0.7 pcs, available through specialist retailers
2	Main Tee	0.83 m
3	Cross Tee, short	0.83 m
4	Cross Tee, long	1.66 m
5	Wall Angle	dependent on room geometry
6	Stabilizer Bar	dependent on room geometry

SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
1		Site-Supplied Tying Wire	Thickness: > 2.0 mm		
2		cliq-24-MR Main Tee 24 mm wide	Height: 38 mm visible side white Length: 3600 mm Length: 3750 mm	00066020 00066017	20 20
3		cliq-24-CT Cross Tee short, 24 mm wide, joggled	Height: 25 mm visible side white Length: 600 mm Length: 625 mm	00061863 00061862	60 60
4		cliq-24-CT Cross Tee long, 24 mm wide, joggled	Height: 32 mm visible side white Length: 1200 mm Length: 1250 mm	00066022 00066023	60 60
		sjc01 Length adjustment for System S 3 cliq Seismic Resistant required for rooms >93 m ²	suitable for Main Tee cliq-24-MR and cliq-24-CT long consisting of: 2 pcs Retaining Plates 1 pce Capping Clip Screws are to be sourced on site	00092127	1
		sjc02 Length adjustment for System S 3 cliq Seismic Resistant required for rooms >93 m ²	suitable for Cross Tee cliq-24-CT short consisting of: 2 pcs Retaining Plates 1 pce Capping Clip Screws are to be sourced on site	00092130	1
6		No. 43 Stabilizer Bar	galvanised for Module: Length: 600 mm 625.5 mm 625 mm 650.5 mm 1200 mm 1225.5 mm 1250 mm 1275.5 mm	00055418 00055419 00056382 00055420	50 50 50 50

System S 3 cliq Seismic-Resistant – ASTM

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
5		No. 51/1 Wall Angle	Height: 50 mm Width: 35 mm Thickness: 1.0 mm visible side white	00001254	10
			Length: 3750 mm		
		No. 6570 Grid Angle	28 x 28 x 2 mm Length: 4000 mm	00067318	8

For further versions, see [brochure S 3 e Seismic Resistant](#).



GRID FOR ACOUSTIC TILES

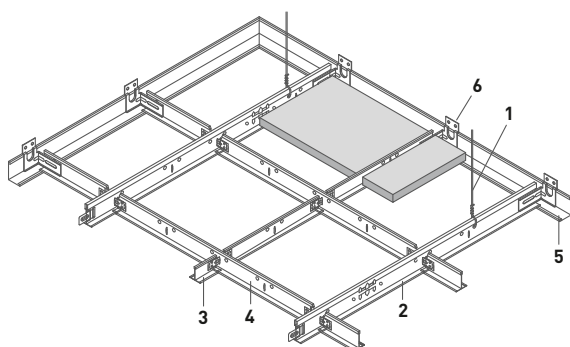
System S 3 cliq Seismic-Resistant – CISCA

■ OWAconstruct



VISIBLE, DEMOUNTABLE - 24 MM WIDE PROFILES

CISCA recommendations



COMPATIBLE WITH EDGE 3 TILES

3

Bolero

Brillianto100

Sinfonia

Sinfonia Privacy

Sinfonia Reflecta

Sinfonia Silencia

Constellation

Cosmos/N

Cosmos/O

Finetta

Harmony

Plain

NEW Sandila/N

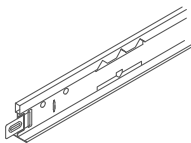
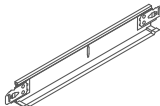
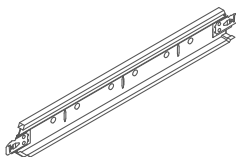
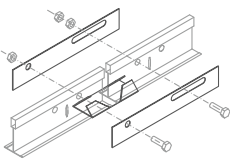
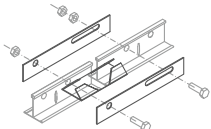
NEW Sandila NRC

System S 3 cliq Seismic-Resistant – CISCA

QUANTITY REQUIREMENTS for White Suspension System per m²

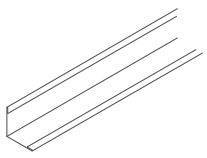
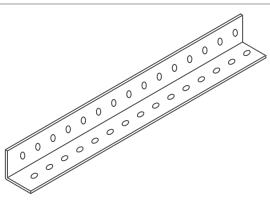
		CISCA recommendations
Construction Elements		600 x 600
1	Stretched Hanger Wire	1.4 pcs, available through specialist retailers
2	Main Tee	0.83 m
3	Cross Tee, short	0.83 m
4	Cross Tee, long	1.66 m
5	Wall Angle	dependent on room geometry
6	Wall Spring Clip	dependent on room geometry

SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
1		Site-Supplied Tying Wire	Thickness: > 2.0 mm		
2		cliq-24-MR Main Tee 24 mm wide	Height: 38 mm visible side white Length: 3600 mm Length: 3750 mm	00066020 00066017	20 20
3		cliq-24-CT Cross Tee short, 24 mm wide, joggled	Height: 25 mm visible side white Length: 600 mm Length: 625 mm	00061863 00061862	60 60
4		cliq-24-CT Cross Tee long, 24 mm wide, joggled	Height: 32 mm visible side white Length: 1200 mm Length: 1250 mm	00066022 00066023	60 60
		sjc01 Length adjustment for System S 3 cliq Seismic Resistant required for rooms >93 m ²	suitable for Main Tee cliq-24-MR and cliq-24-CT long consisting of: 2 pcs Retaining Plates 1 pce Capping Clip Screws are to be sourced on site	00092127	1
		sjc02 Length adjustment for System S 3 cliq Seismic Resistant required for rooms >93 m ²	suitable for Cross Tee cliq-24-CT short consisting of: 2 pcs Retaining Plates 1 pce Capping Clip Screws are to be sourced on site	00092130	1
6		spc02 Wall Bracket for the on-site, non-positive connection of Main and Secondary Profiles or Reinforcement Splines on Wall or Shadow Wall Angles	galvanised Screws are to be sourced on site	00085123	100

System S 3 cliq Seismic-Resistant – Cisca

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
5		No. 51/25 Wall Angle	Height: 25 mm Width: 25 mm Thickness: 1.0 mm visible side white		
			Length: 3000 mm	00033291	10
		No. 6570 Grid Angle	28 x 28 x 2 mm Length: 4000 mm	00067318	8

For further versions, see [brochure S 3 e Seismic Resistant](#).



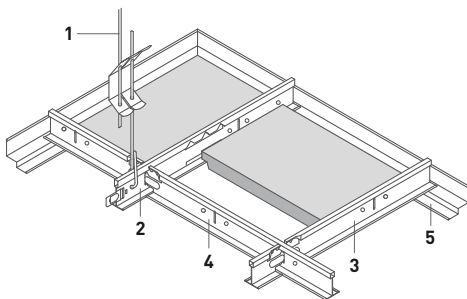
GRID FOR ACOUSTIC TILES

System S 3a

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES – CONTURA



COMPATIBLE WITH EDGE 6 TILES



Brillianto100

Sinfonia

Sinfonia Privacy

Sinfonia Reflecta

Sinfonia Silencia

Constellation

Cosmos/N

Cosmos/O

Plain

NEW Sandila/N

NEW Sandila NRC

Humancare Plus

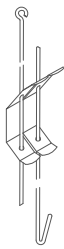
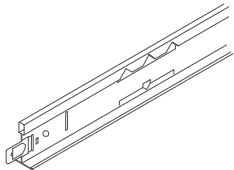
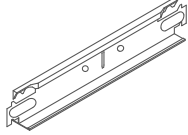
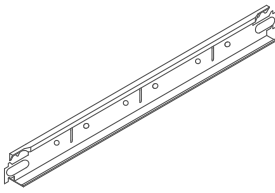
Sinfonia Humancare

System S 3a

QUANTITY REQUIREMENTS for White Suspension System per m²

Construction Elements		Module Size [mm]			
		600 x 600	625 x 625	1200 x 600	1250 x 625
1	Adjustable Hanger	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs
2	Main Tee	0.83 m	0.8 m	0.83 m	0.8 m
3	Cross Tee, short	0.83 m	0.8 m	-	-
4	Cross Tee, long	1.66 m	1.6 m	1.66 m	1.6 m
5	Shadow Wall Angle	dependent on room geometry			
	Contura Block	1.67 pcs	1.6 pcs	1.11 pcs	1.07 pcs

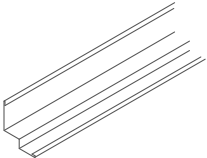
SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
		No. 12/200/2	Tension range: 1970 mm	00076045	100
		No. 42/24 Contura Block	Height: Visible Width (a): Colour: 8 mm 24 mm White	00050460	100
2		No. 45 Main Tee 24 mm wide	Height: 38 mm		
			visible side white		
			Length: 3700 mm Length: 3750 mm	00066014 00066011	25 25
3		No. 46 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm		
			visible side white		
			Length: 600 mm Length: 625 mm	00059103 00059095	75 75
4		No. 47 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm		
			visible side white		
			Length: 1200 mm Length: 1250 mm	00066016 00066013	50 50

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 3a

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
5		No. 50/15 Shadow Wall Angle for Edges 6	Height: 33 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 0.5 mm visible side white Length: 3050 mm	00017825	35





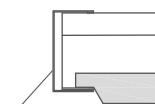
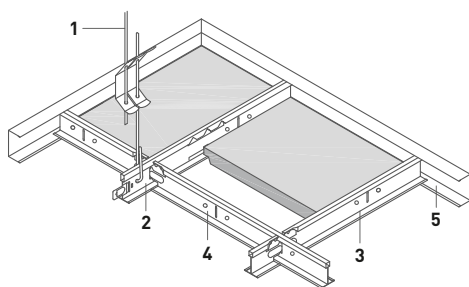
GRID FOR ACOUSTIC TILES

System S 3a Canopy

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES – CONTURA



C-Profile no. 57 attached to Main Tee or Cross Tee
on site using Self-Tapping Sheet-Metal Screws

COMPATIBLE WITH EDGE 6 TILES



Brillianto100

Sinfonia

Sinfonia Privacy

Sinfonia Reflecta

Sinfonia Silencia

Constellation

Cosmos/N

Cosmos/O

Plain

NEW Sandila/N

NEW Sandila NRC

Humancare Plus

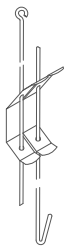
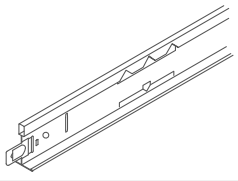
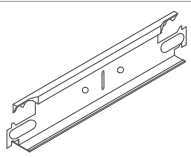
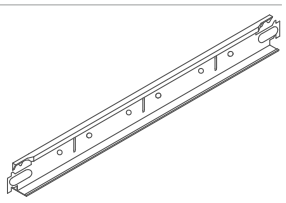
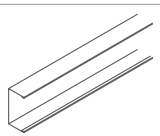
Sinfonia Humancare

System S 3a Canopy

QUANTITY REQUIREMENTS for White Suspension System per m²

Construction Elements		Module Size [mm]			
		600 x 600	625 x 625	1200 x 600	1250 x 625
1	Adjustable Hanger	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs
2	Main Tee	0.83 m	0.8 m	0.83 m	0.8 m
3	Cross Tee, short	0.83 m	0.8 m	–	–
4	Cross Tee, long	1.66 m	1.6 m	1.66 m	1.6 m
5	Wall Angle C-Shaped	depending on canopy size			
	Self-tapping Sheet-metal Screw	depending on canopy size, available through specialist retailers			

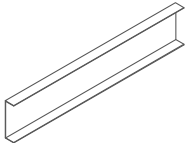
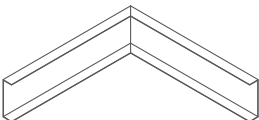
SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
		No. 12/200/2	Tension range: 1970 mm	00076045	100
2		No. 45 Main Tee 24 mm wide	Height: 38 mm		
			visible side white		
3		No. 46/38 Cross Tee 24 mm wide, butt-jointed	Length: 3700 mm	00066014	25
			Length: 3750 mm	00066011	25
4		No. 47/38 Cross Tee 24 mm wide, butt-jointed	Height: 38 mm		
			visible side white		
5		No. 57 Wall Angle C-Shaped	Length: 1200 mm	00071401	50
			Length: 1250 mm	00065676	50
			Height: 40 mm Width: 20 mm Thickness: 0.5 mm		
			visible side white		
			Length: 3050 mm	00057684	16

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 3a Canopy

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
5		No. 1503S Longitudinal Connector for Wall Angle no. 57	Height: 38 mm Width: 15 mm Length: 200 mm galvanised	00062272	loose
5		No. 1504S Corner Connector for Wall Angle no. 57	Height: 38 mm Width: 15 mm Length: 150 mm galvanised	00062271	loose



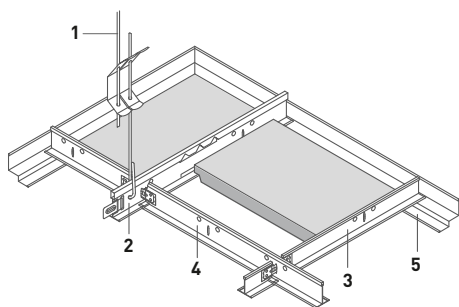
GRID FOR ACOUSTIC TILES

System S 3a cliq

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES – CONTURA



COMPATIBLE WITH EDGE 6 TILES



Brillianto100

Sinfonia

Sinfonia Privacy

Sinfonia Reflecta

Sinfonia Silencia

Constellation

Cosmos/N

Cosmos/O

Plain

NEW Sandila/N

NEW Sandila NRC

Humancare Plus

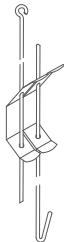
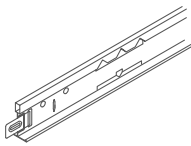
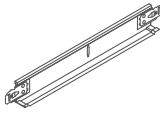
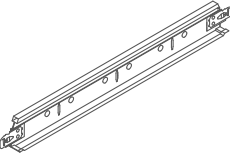
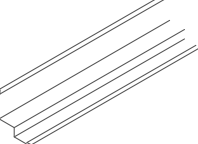
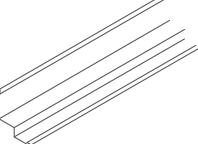
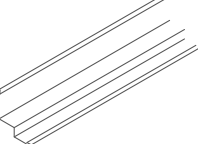
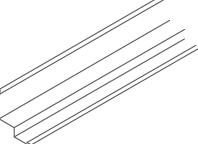
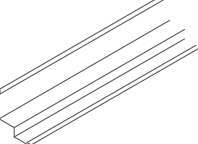
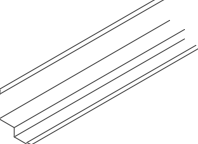
Sinfonia Humancare

System S 3a cliq

QUANTITY REQUIREMENTS for White Suspension System per m²

		Module Size [mm]			
Construction Elements		600 x 600	625 x 625	1200 x 600	1250 x 625
1	Adjustable Hanger	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs
2	Main Tee	0.83 m	0.8 m	0.83 m	0.8 m
3	Cross Tee, short	0.83 m	0.8 m	–	–
4	Cross Tee, long	1.66 m	1.6 m	1.66 m	1.6 m
5	Shadow Wall Angle	dependent on room geometry			
	Contura Block	1.67 pcs	1.6 pcs	1.11 pcs	1.07 pcs

SYSTEM COMPONENTS

	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
		No. 12/200/2	Tension range: 1970 mm	00076045	100
		No. 42/24 Contura Block	Height: Visible Width [a]: Colour: 8 mm 24 mm White	00050460	100
2		cliq-24-MR Main Tee 24 mm wide	Height: 38 mm		
			visible side white		
		cliq-24-CT Cross Tee short, 24 mm wide, joggled	Length: 3600 mm	00066020	20
			Length: 3750 mm	00066017	20
3		cliq-24-CT Cross Tee long, 24 mm wide, joggled	Height: 25 mm		
			visible side white		
		No. 50/15 Shadow Wall Angle for Edges 6	Length: 600 mm	00061863	60
			Length: 625 mm	00061862	60
4		No. 50/15 Shadow Wall Angle for Edges 6	Height: 32 mm		
			visible side white		
		No. 50/15 Shadow Wall Angle for Edges 6	Length: 1200 mm	00066022	60
			Length: 1250 mm	00066023	60
5		No. 50/15 Shadow Wall Angle for Edges 6	Height: 33 mm		
			Total Width: 30 mm		
		No. 50/15 Shadow Wall Angle for Edges 6	Visible Width: 15 mm		
			Thickness: 0.5 mm		
		No. 50/15 Shadow Wall Angle for Edges 6	visible side white		
			Length: 3050 mm	00017825	35

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.



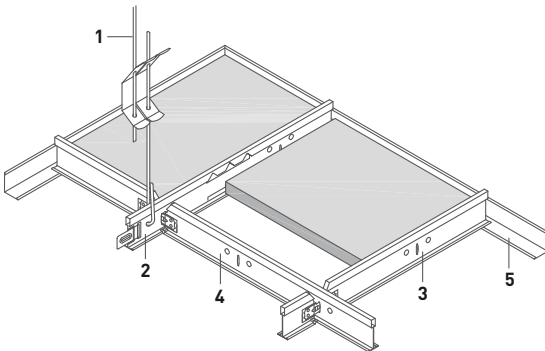
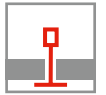
GRID FOR ACOUSTIC TILES

System S 15 cliq

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 15 MM WIDE PROFILES



COMPATIBLE WITH EDGE 3 TILES

3

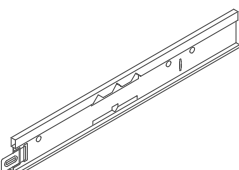
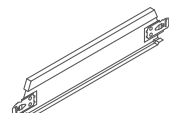
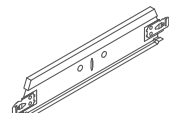
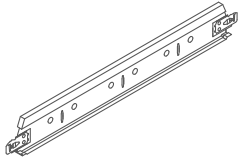
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Brillianto100	Constellation	NEW Sandila/N
Sinfonia	Cosmos/N	NEW Sandila NRC
Sinfonia Privacy	Cosmos/O	
Sinfonia Reflecta	Finetta	
Sinfonia Silencia	Harmony	

System S 15 cliq

QUANTITY REQUIREMENTS for White Suspension System per m²

Construction Elements		Module Size [mm]						
		600 x 600	625 x 625	1200 x 600	1250 x 625	2000 x 300	2000 x 312.5	2000 x 400
1	Adjustable Hanger	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	1.85 pcs	1.78 pcs	1.4 pcs
2	Main Tee	0.83 m	0.8 m	0.83 m	0.8 m	3.33 m	3.2 m	2.5 m
3	Cross Tee, short	0.83 m	0.8 m	–	–	–	–	–
3	Cross Tee, short	–	–	–	–	0.6 m	0.5 m	0.5 m
4	Cross Tee, long	1.66 m	1.6 m	1.66 m	1.6 m	–	–	–
5	Wall Angle	dependent on room geometry						

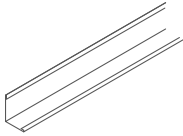
SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
2		cliq-15-MR Main Tee 15 mm wide	Height: 38 mm		
			visible side white		
			Length: 3000 mm	00068517	20
			Length: 3125 mm	00068514	20
3		cliq-15-CT Cross Tee short, 15 mm wide, joggled	Height: 38 mm		
			visible side white		
			Length: 300 mm	00069315	60
	Length: 312.5 mm		00069316	60	
	Length: 400 mm		00069317	60	
			visible side white		
Length: 600 mm		00068518	60		
Length: 625 mm		00068515	60		
4		cliq-15-CT Cross Tee long, 15 mm wide, joggled	Height: 38 mm		
			visible side white		
			Length: 1200 mm	00070248	60
			Length: 1250 mm	00070498	60
1		No. 12/.../2' Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm		
			Maximum load: 0.25 kN		
			Eye/Hook		
			Tension range: 270 mm	00075052	100
			Tension range: 570 mm	00075698	100
			Tension range: 970 mm	00075053	100
			Tension range: 1220 mm	00076042	100
			Tension range: 1470 mm	00076043	100
Tension range: 1720 mm	00076044	100			
Tension range: 1970 mm	00076045	100			

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 15 cliq

SYSTEM COMPONENTS 2/2

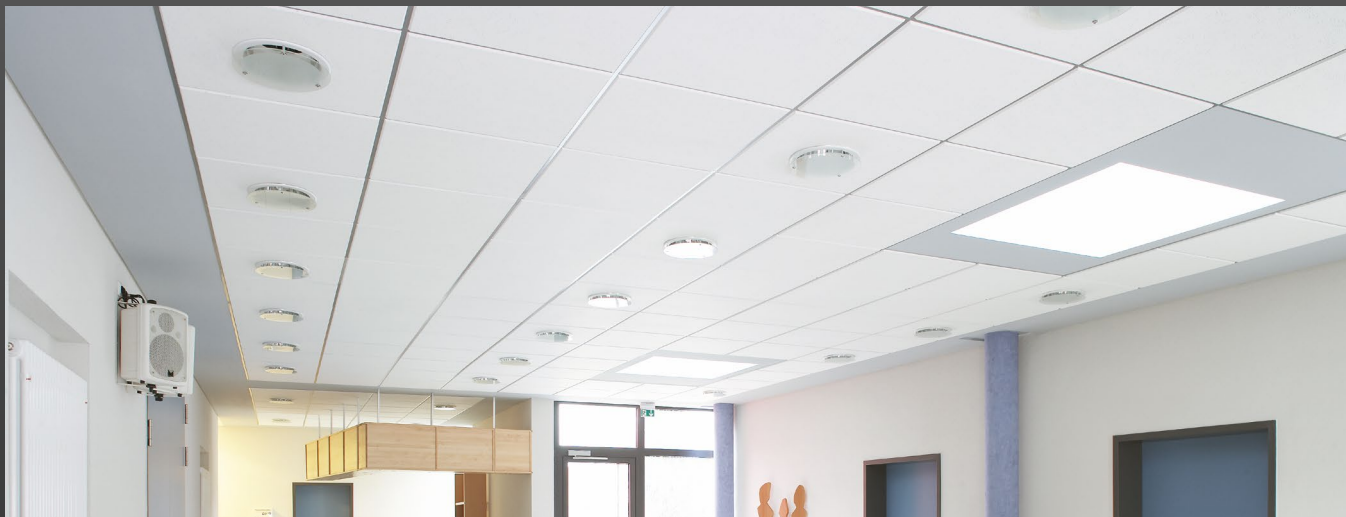
	Illustration	Description	Specifications	Part no.	PU
5		No. 50G Wall Angle	Height: 24 mm Width: 19 mm Thickness: 0.5 mm visible side white ¹ Length: 3050 mm	00066368	40



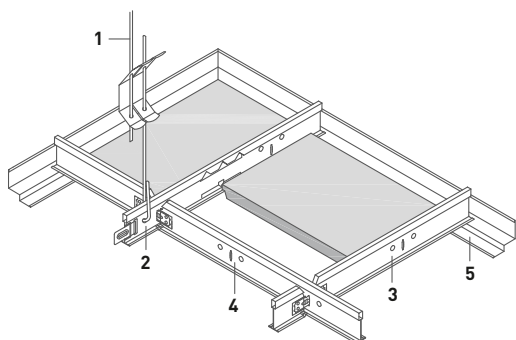
GRID FOR ACOUSTIC TILES

System S 15a cliq

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 15 MM WIDE PROFILES – CONTURA



COMPATIBLE WITH EDGE 15 TILES

15

OR EDGE 15g TILES

15g

Brillianto100

Sinfonia

Sinfonia Privacy

Sinfonia Silencia

Constellation

Cosmos/N

NEW Sandila/N

Humancare Plus

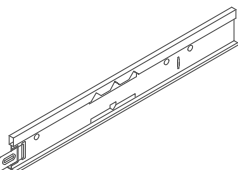
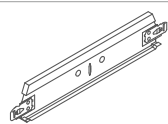
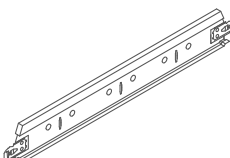
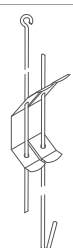
Sinfonia Humancare

System S 15a cliq

QUANTITY REQUIREMENTS for White Suspension System per m²

Construction Elements		Module Size [mm]			
		600 x 600	625 x 625	1200 x 600	1250 x 625
1	Adjustable Hanger	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs
2	Main Tee	0.83 m	0.8 m	0.83 m	0.8 m
3	Cross Tee, short	0.83 m	0.8 m	–	–
4	Cross Tee, long	1.66 m	1.6 m	1.66 m	1.6 m
5	Shadow Wall Angle	dependent on room geometry			
	Contura Block	1.67 pcs	1.6 pcs	1.11 pcs	1.07 pcs

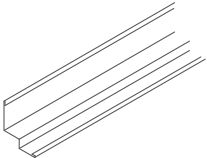
SYSTEM COMPONENTS 1/2

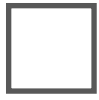
	Illustration	Description	Specifications	Part no.	PU
2		cliq-15-MR Main Tee 15 mm wide	Height: 38 mm visible side white Length: 3000 mm Length: 3125 mm	00068517 00068514	20 20
3		cliq-15-CT Cross Tee short, 15 mm wide, joggled	Height: 38 mm visible side white Length: 600 mm Length: 625 mm	00068518 00068515	60 60
4		cliq-15-CT Cross Tee long, 15 mm wide, joggled	Height: 38 mm visible side white Length: 1200 mm Length: 1250 mm	00070248 00070498	60 60
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
		No. 12/200/2	Tension range: 1970 mm	00076045	100
		No. 42/15 Contura Block (Edge 15)	Height: Visible Width (a): Colour: 8 mm 15 mm White	00050462	100
		No. 42/15K8 Contura Block (Edge 15g)	Height: Visible Width (a): Colour: 8 mm 15 mm White	00066079	100

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 15a cliq

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
5		No. 50/15 Shadow Wall Angle for Edge 15	Height: 33 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 0.5 mm visible side white Length: 3050 mm	00017825	35



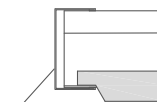
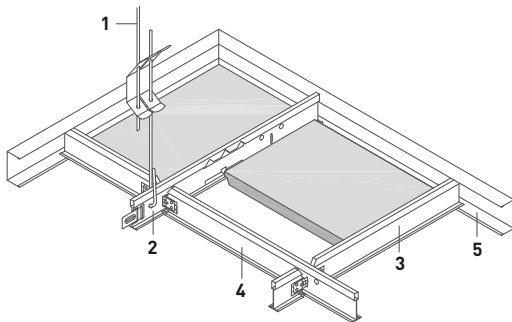
GRID FOR ACOUSTIC TILES

System S 15a cliq Canopy

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 15 MM WIDE PROFILES – CONTURA



C-Profile no. 57 attached to Main Tee or Cross Tee
on site using Self-Tapping Sheet-Metal Screws

COMPATIBLE WITH EDGE 15 TILES

15

OR EDGE 15g TILES

15g

Brillianto100

Sinfonia

Sinfonia Privacy

Sinfonia Silencia

Constellation

Cosmos/N

NEW Sandila/N

Humancare Plus

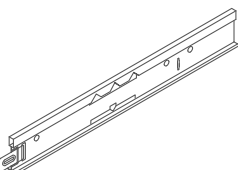
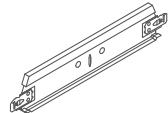
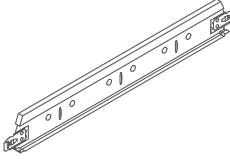
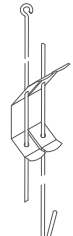
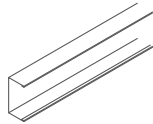
Sinfonia Humancare

System S 15a cliq Canopy

QUANTITY REQUIREMENTS for White Suspension System per m²

Construction Elements		Module Size [mm]			
		600 x 600	625 x 625	1200 x 600	1250 x 625
1	Adjustable Hanger	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs
2	Main Tee	0.83 m	0.8 m	0.83 m	0.8 m
3	Cross Tee, short	0.83 m	0.8 m	–	–
4	Cross Tee, long	1.66 m	1.6 m	1.66 m	1.6 m
5	Wall Angle C-Shaped	depending on canopy size			
	Contura Block	1.67 pcs	1.6 pcs	1.11 pcs	1.07 pcs
	Self-tapping Sheet-metal Screw	depending on canopy size, available through specialist retailers			

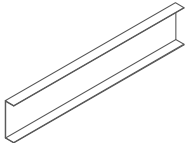
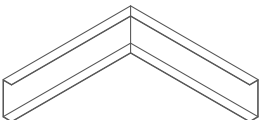
SYSTEM COMPONENTS

	Illustration	Description	Specifications	Part no.	PU
2		cliq-15-MR Main Tee 15 mm wide	Height: 38 mm visible side white Length: 3000 mm Length: 3125 mm	00068517 00068514	20 20
3		cliq-15-CT Cross Tee short, 15 mm wide, joggled	Height: 38 mm visible side white Length: 600 mm Length: 625 mm	00068518 00068515	60 60
4		cliq-15-CT Cross Tee long, 15 mm wide, joggled	Height: 38 mm visible side white Length: 1200 mm Length: 1250 mm	00070248 00070498	60 60
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
		No. 12/200/2	Tension range: 1970 mm	00076045	100
5		No. 57 Wall Angle C-Shaped	Height: 40 mm Width: 20 mm Thickness: 0.5 mm visible side white Length: 3050 mm	00057684	16

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 15a cliq Canopy

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
5		No. 1503S Longitudinal Connector for Wall Angle no. 57	Height: 38 mm Width: 15 mm Length: 200 mm galvanised	00062272	loose
5		No. 1504S Corner Connector for Wall Angle no. 57	Height: 38 mm Width: 15 mm Length: 150 mm galvanised	00062271	loose



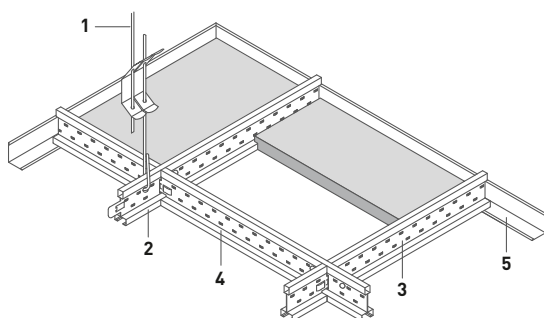
GRID FOR ACOUSTIC TILES

System S 15b

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 15 MM WIDE PROFILES WITH SHADOW GAP



COMPATIBLE WITH EDGE 15b TILES

15b

Bolero

Sinfonia

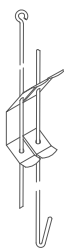
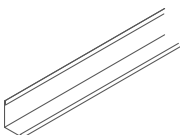
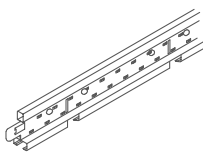
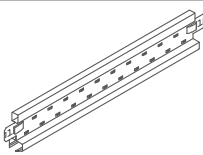
Sinfonia Silencia

System S 15b

QUANTITY REQUIREMENTS for White Suspension System per m²

Construction Elements		Module Size [mm]	
		600 x 600	625 x 625
1	Adjustable Hanger	0.7 pcs	0.7 pcs
2	Main Tee	0.83 m	0.8 m
3	Cross Tee, short	0.83 m	0.8 m
4	Cross Tee, long	1.66 m	1.6 m
5	Wall Angle	dependent on room geometry	

SYSTEM COMPONENTS 1/2

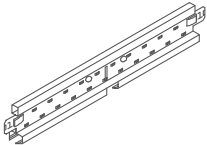
	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
5		No. 50G Wall Angle	Height: 24 mm Width: 19 mm Thickness: 0.5 mm		
			visible side white ¹ Length: 3050 mm	00066368	40
2		No. 3500 Main Tee	Height: 38 mm Width: 14.3 mm		
			outer edge and shadow gap white		
			Length: 3000 mm	00067006	20
			Length: 3125 mm	00067009	20
			outer edge white and shadow gap black		
3		No. 3512 Cross Tee	Height: 38 mm Width: 14.3 mm		
			outer edge and shadow gap white		
			Length: 600 mm	00067007	60
			Length: 625 mm	00067010	60
			outer edge white and shadow gap black		
			Length: 600 mm	00067013 ²	60
			Length: 625 mm	00067016 ²	60

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

² Discontinued Item – available while stocks last

System S 15b

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
4		No. 3514 Cross Tee	Height: 38 mm		
			Width: 14.3 mm		
			with central cross tee slot		
			outer edge and shadow gap white		
			Length: 1200 mm	00067008	60
			Length: 1250 mm	00067011	60
			outer edge white and shadow gap black		
			Length: 1200 mm	00067014 ¹	60
			Length: 1250 mm	00067017 ¹	60

¹ Discontinued Item – available while stocks last





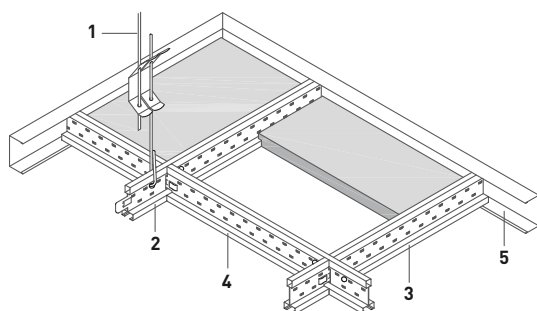
GRID FOR ACOUSTIC TILES

System S 15b Canopy

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 15 MM WIDE PROFILES WITH SHADOW GAP



C-Profile no. 57 attached to Main Tee or Cross Tee
on site using Self-Tapping Sheet-Metal Screws



COMPATIBLE WITH EDGE 15b TILES



Bolero

Sinfonia

Sinfonia Silencia

SUITABLE FOR INTEGRATION WITH DESIGNER LIGHT FIXTURES.



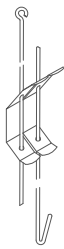
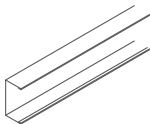
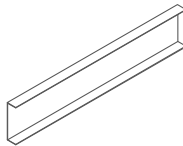
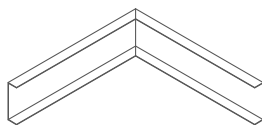
OWALight (page 334)

System S 15b Canopy

QUANTITY REQUIREMENTS for White Suspension System per m²

Construction Elements		Module Size [mm]	
		600 x 600	625 x 625
1	Adjustable Hanger	0.7 pcs	0.7 pcs
2	Main Tee	0.83 m	0.8 m
3	Cross Tee, short	0.83 m	0.8 m
4	Cross Tee, long	1.66 m	1.6 m
5	Wall Angle C-Shaped	depending on canopy size	
	Self-tapping Sheet-metal Screw	depending on canopy size, available through specialist retailers	

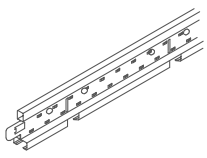
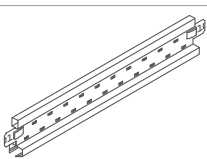
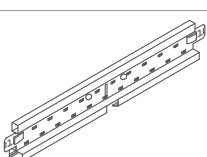
SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
5		No. 57 Wall Angle C-Shaped	Height: 40 mm Width: 20 mm Thickness: 0.5 mm		
			visible side white		
5		No. 1503S Longitudinal Connector for Wall Angle no. 57	Length: 3050 mm	00057684	16
			Height: 38 mm Width: 15 mm Length: 200 mm galvanised	00062272	loose
5		No. 1504S Corner Connector for Wall Angle no. 57	Height: 38 mm Width: 15 mm Length: 150 mm galvanised	00062271	loose

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 15b Canopy

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
2		No. 3500 Main Tee	Height: 38 mm		
			Width: 14.3 mm		
			outer edge and shadow gap white		
			Length: 3000 mm	00067006	20
			Length: 3125 mm	00067009	20
			outer edge white and shadow gap black		
3		No. 3512 Cross Tee	Height: 38 mm		
			Width: 14.3 mm		
			outer edge and shadow gap white		
			Length: 600 mm	00067007	60
			Length: 625 mm	00067010	60
			outer edge white and shadow gap black		
4		No. 3514 Cross Tee	Height: 38 mm		
			Width: 14.3 mm		
			with central cross tee slot		
			outer edge and shadow gap white		
			Length: 1200 mm	00067008	60
			Length: 1250 mm	00067011	60
			outer edge white and shadow gap black		
			Length: 1200 mm	00067014 ¹	60
			Length: 1250 mm	00067017 ¹	60

¹ Discontinued Item – available while stocks last

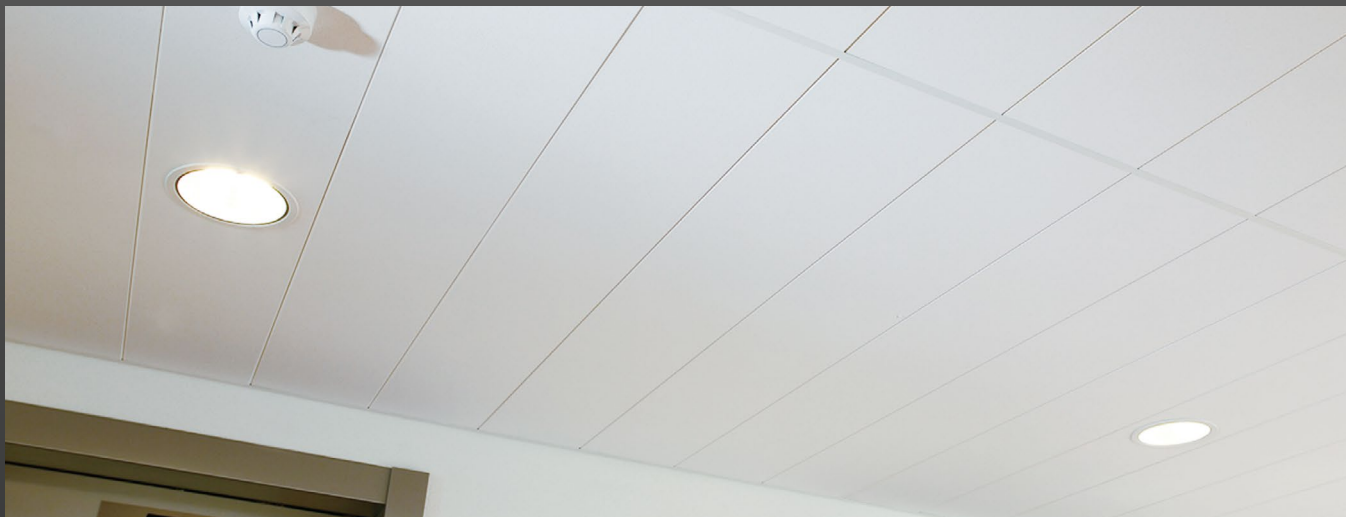




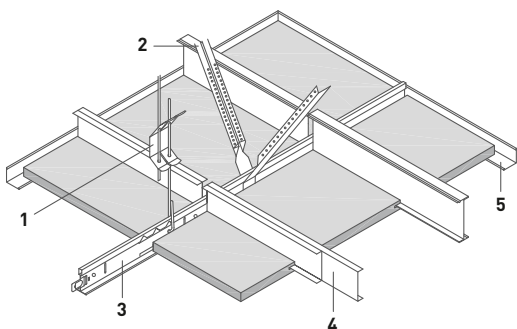
GRID FOR ACOUSTIC TILES

System S 2p

■ OWAconstruct



SEMI-CONCEALED, DEMOUNTABLE – 24 MM WIDE PROFILES



COMPATIBLE WITH EDGE 1/3 TILES



Sinfonia c

Sinfonia Privacy

Constellation

Cosmos/N

Sinfonia c Humancare

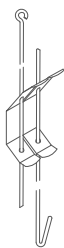
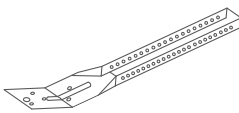
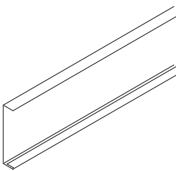
System S 2p

QUANTITY REQUIREMENTS per m² for Suspension System

Tile Manufacture Length		1500 mm	1800 mm	2000 mm
Main Tee Module Distance		1506 mm	1806 mm	2006 mm
Construction Elements				
1	Adjustable Hanger	0.7 pcs	0.7 pcs	0.7 pcs
2	Angle Brace	1.4 pcs	1.4 pcs	1.4 pcs
2	Hanger Extension	1.4 pcs	1.4 pcs	1.4 pcs
2	Safety Pin	2.8 pcs	2.8 pcs	2.8 pcs
3	Main Tee	0.66 m	0.55 m	0.50 m
4	Reinforcement C Profile (demountable)			
	for tile width 300 mm	4.42 pcs	3.69 pcs	3.32 pcs
	for tile width 312.5 mm	4.25 pcs	3.54 pcs	3.19 pcs
	for tile width 400 mm	3.32 pcs	2.77 pcs	2.49 pcs
5	Wall Angle	dependent on room geometry		

If using a **non**-demountable tile design, the number of Z Reinforcement Splines is reduced by half!

SYSTEM COMPONENTS 1/2

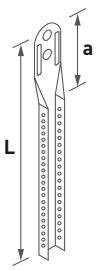
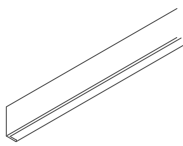
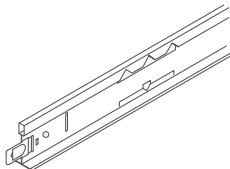
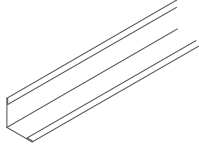
	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
2		No. 12/200/2	Tension range: 1970 mm	00076045	100
		No. 17/80 Lower Element for Triangular Reinforcement	Length: 190 mm galvanised	00001074	100
4		No. 36 C Profile	Height: 50 mm Width: 10 mm Thickness: 0.6 mm galvanised		
			Length: 1800 mm ²	00010464	20
			Length: 2000 mm ²	00001117	20
			Length: 2500 mm ²	00001118	20

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

² The Reinforcement C Profile must be 5 mm shorter than the final panel dimension.

System S 2p

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
2		No. 16/... Hanger Extension (Nonius) suitable for no. 17/80	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
		No. 16/15	L approx.: 123 mm	00001052	100
		No. 16/20	L approx.: 171 mm	00001053	100
		No. 16/30	L approx.: 273 mm	00001054	100
		No. 16/40	L approx.: 376 mm	00001055	100
		No. 16/50	L approx.: 476 mm	00001056	100
		No. 16/60	L approx.: 576 mm	00001057	100
		No. 16/70	L approx.: 676 mm	00001058	100
		No. 16/80	L approx.: 776 mm	00001059	100
		No. 16/90	L approx.: 876 mm	00001060	100
		No. 16/100	L approx.: 976 mm	00001061	100
		No. 16/110	L approx.: 1076 mm	00001062	25
		No. 16/120	L approx.: 1176 mm	00001063	25
		No. 16/130	L approx.: 1276 mm	00001064	25
		No. 16/140	L approx.: 1376 mm	00001065	25
		No. 16/150	L approx.: 1476 mm	00001066	25
		No. 16/160	L approx.: 1576 mm	00001067	25
		No. 16/170	L approx.: 1676 mm	00001068	25
		No. 16/180	L approx.: 1776 mm	00001069	25
		No. 16/190	L approx.: 1876 mm	00001070	25
		No. 16/200	L approx.: 1976 mm	00001071	25
4		No. 37 L Profile	Height: 25 mm		
			Width: 10 mm		
			Thickness: 0.6 mm		
			galvanised		
			Length: 1200 mm	00013740	50
			Length: 1250 mm	00001119	50
			Length: 1500 mm	00011382	50
3		No. 45 Main Tee 24 mm wide	Height: 38 mm		
			visible side white		
			Length: 3700 mm	00066014	25
			Length: 3750 mm	00066011	25
5		No. 51/25 Wall Angle	Height: 25 mm		
			Width: 25 mm		
			Thickness: 1.0 mm		
			visible side white		
			Length: 3000 mm	00033291	10
2		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm	00070412	100
			Thickness: 3 mm		
			galvanised		

System S 2p

MAXIMUM RANGES OF EXTENSION in mm

					up to 312.5 mm	up to 400 mm
	Product no.	Section Description (visible side)	Web Height in mm	Material Thickness in mm	15 mm	15 mm
dismountable	No. 37	L Profile (galvanised)	25	0.6	1600	1520
	No. 36	C Profile (galvanised)	50	0.6	2500	2500

More Profiles and Ranges of Extension see [brochure S 2p e](#).

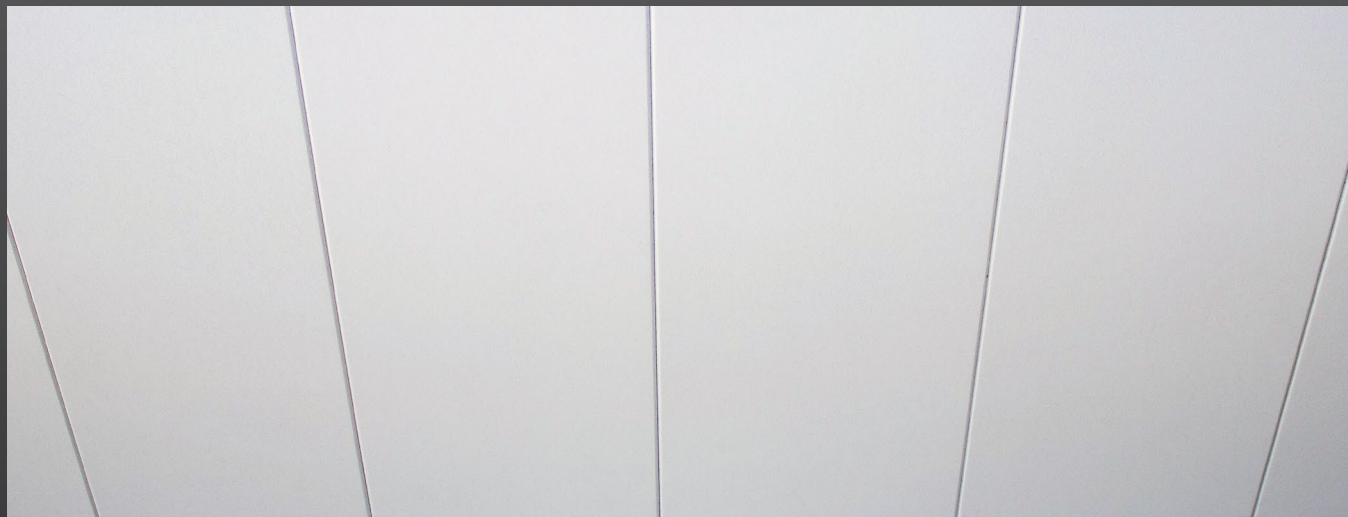
Hint: The aforementioned OWA width span recommendation for free-floating systems limits the maximum profile deflection to 2.5 mm for appearance reasons. If the permissible deflection for class 1 (max. deflection 4.0 mm or L/500) as per EN 13964 is applicable, we ask that you contact our consulting department OWAconsult. If additional mineral wool mats are applied, the aforementioned width spans must be shortened accordingly. Ceiling surface mountings or installations, such as lights, sprinklers or fans, must generally be suspended separately. Reinforcement splines with the entire profile cross-section must be used. Every fifth reinforcement spline must be firmly anchored to the support system and compression-proof. Other profiles on request.



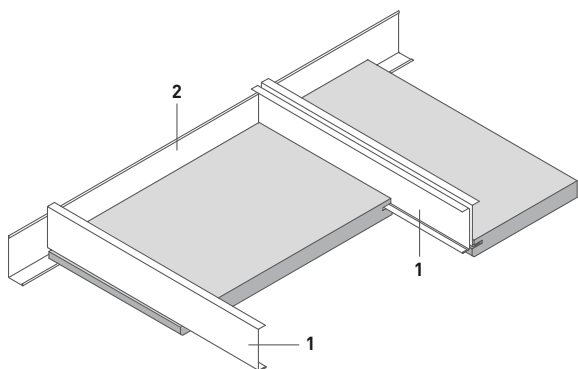
GRID FOR ACOUSTIC TILES

System S 6a

■ OWAconstruct



CLEAR SPANNING – CONCEALED, DEMOUNTABLE



COMPATIBLE WITH EDGE 1/3 TILES



Sinfonia c

Sinfonia Privacy

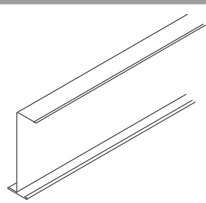
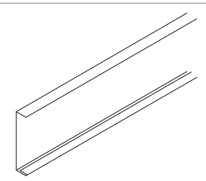
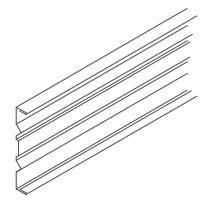
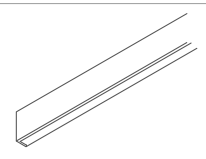
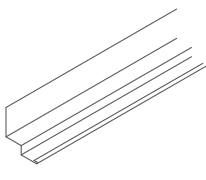
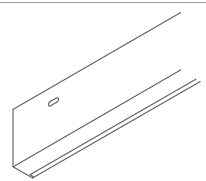
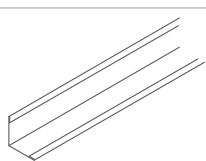
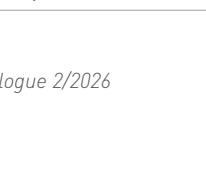
Constellation

Cosmos/N

Sinfonia c Humancare

System S 6a

SYSTEM COMPONENTS

	Illustration	Description	Specifications	Part no.	PU	
1		No. 19 Z Profile	Height: 70 mm			
			Flange Width: 19 mm			
			Thickness: 0.5 mm			
1		No. 19/10 Z Profile	Height: 70 mm			
			Flange Width: 19 mm			
			Thickness: 0.6 mm			
1		No. 20 Z Profile	Height: 21 mm			
			Flange Width: 19 mm			
			Thickness: 0.5 mm			
1		No. 36 C Profile	Height: 50 mm			
			Width: 10 mm			
			Thickness: 0.6 mm			
1		No. 36/70 C Profile	Height: 70 mm			
			Width: 10 mm			
			Thickness: 0.6 mm			
1		No. 37 L Profile	Height: 25 mm			
			Width: 10 mm			
			Thickness: 0.6 mm			
2		No. 50/22 Shadow Wall Angle	Height: 39 mm			
			Total Width: 30 mm			
			Visible Width: 15 mm			
2		No. 51/20 Wall Angle	Thickness: 1.0 mm			
2		No. 51/25 Wall Angle	Height: 25 mm			
			Width: 25 mm			
			Thickness: 1.0 mm			

System S 6a

MAXIMUM RANGES OF EXTENSION in mm

	Product no.	Section Description (visible side)	Web Height in mm	Material Thickness in mm	up to 312.5 mm		up to 400 mm	
					15 mm	20 mm	15 mm	20 mm
nicht demon tierbar	No. 20	Z Profile (galvanised)	21	0.5	1490	1400	1410	1330
	No. 19	Z Profile (galvanised)	70	0.5	2500	2500	2500	2500
	No. 19/10	Z Profile (galvanised)	70	0.6	2500	2500	2500	2500
demon tierbar	No. 37	L Profile (galvanised)	25	0.6	1600	1510	1520	1430
	No. 36	C Profile (galvanised)	50	0.6	2500	2500	2500	2500
	No. 36/70	C Profile (galvanised)	70	0.6	2500	2500	2500	2500

Hint: The aforementioned OWA width span recommendation for free-floating systems limits the maximum profile deflection to 2.5 mm for appearance reasons. If the permissible deflection for class 1 (max. deflection 4.0 mm or $L/500$) as per EN 13964 is applicable, we ask that you contact our consulting department OWAconsult. If additional mineral wool mats are applied, the aforementioned width spans must be shortened accordingly. Ceiling surface mountings or installations, such as lights, sprinklers or fans, must generally be suspended separately. Reinforcement splines with the entire profile cross-section must be used. Every fifth reinforcement spline must be firmly anchored to the support system and compression-proof. Other profiles on request.



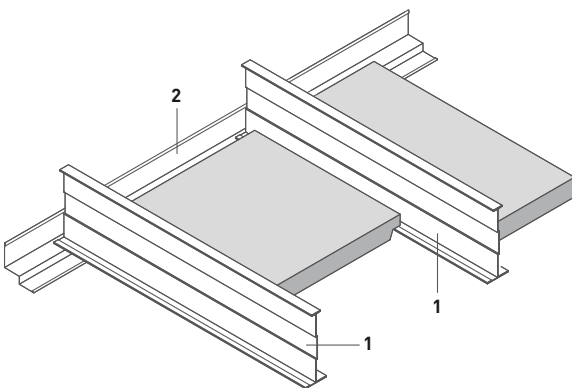
GRID FOR ACOUSTIC TILES

System S 6b

■ OWAconstruct



CLEAR SPANNING – VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES –
CONTURA



COMPATIBLE WITH EDGE 6/3 TILES

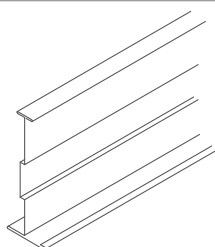
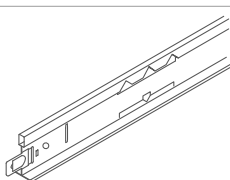
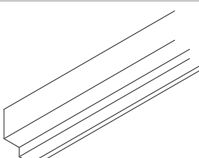


Constellation

Cosmos/N

System S 6b

SYSTEM COMPONENTS

	Illustration	Description	Specifications	Part no.	PU
1		No. 40 Main Tee 24 mm wide	Height: 70 mm		
			Thickness: 0.6 mm		
			visible side white		
			Length: 1800 mm	00001123	20
			Length: 2000 mm	00001124	20
			Length: 2500 mm	00001126	20
		No. 42/24 Contura Block	Height: Visible Width (a): Colour:		
			8 mm 24 mm White	00050460	100
1		No. 45 Main Tee 24 mm wide	Height: 38 mm		
			visible side white		
			Length: 3700 mm	00066014	25
			Length: 3750 mm	00066011	25
2		No. 50/22 Shadow Wall Angle for Edge 6	Height: 39 mm		
			Total Width: 30 mm		
			Visible Width: 15 mm		
			Thickness: 1.0 mm		
			visible side white		
			Length: 3000 mm	00036198	15

MAXIMUM RANGES OF EXTENSION in mm

Product no.	Section Description (visible side)	Web Height in mm	Material Thickness in mm	up to 312.5 mm		up to 400 mm	
				15 mm	20 mm	15 mm	20 mm
No. 45	Main Tee (white)	38	2 x 0.3	1940	1820	1840	1730
No. 40	Main Tee (white)	70	0.6	2500	2500	2500	2500

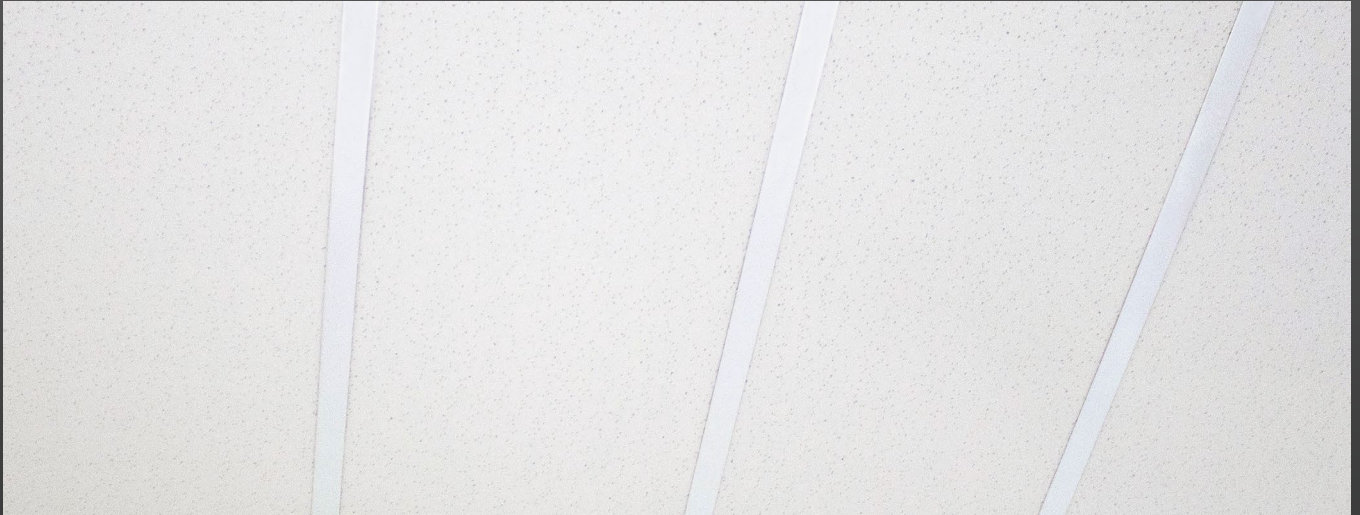
Hint: The aforementioned OWA width span recommendation for free-floating systems limits the maximum profile deflection to 2.5 mm for appearance reasons. If the permissible deflection for class 1 (max. deflection 4.0 mm or L/500) as per EN 13964 is applicable, we ask that you contact our consulting department OWAconsult. If additional mineral wool mats are applied, the aforementioned width spans must be shortened accordingly. Ceiling surface mountings or installations, such as lights, sprinklers or fans, must generally be suspended separately. Reinforcement splines with the entire profile cross-section must be used. Every fifth reinforcement spline must be firmly anchored to the support system and compression-proof. Other profiles on request.



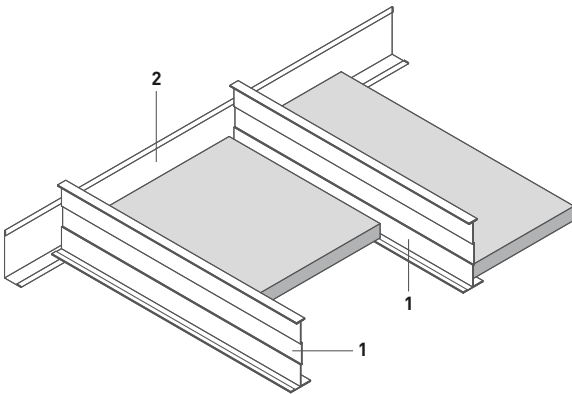
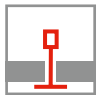
GRID FOR ACOUSTIC TILES

System S 6c

■ OWAconstruct



CLEAR SPANNING, VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES



COMPATIBLE WITH EDGE 3 TILES

3

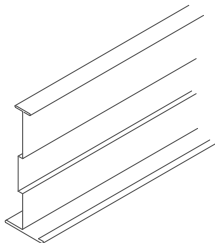
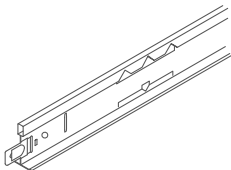
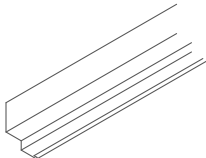
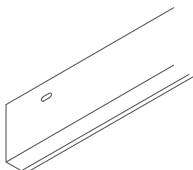
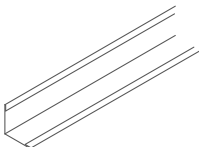
Sinfonia Privacy

Constellation

Cosmos/N

System S 6c

SYSTEM COMPONENTS

	Illustration	Description	Specifications	Part no.	PU
1		No. 40 Main Tee 24 mm wide	Height: 70 mm		
			Thickness: 0.6 mm		
			visible side white		
			Length: 1800 mm	00001123	20
			Length: 2000 mm	00001124	20
			Length: 2500 mm	00001126	20
1		No. 45 Main Tee 24 mm wide	Height: 38 mm		
			visible side white		
			Length: 3700 mm	00066014	25
			Length: 3750 mm	00066011	25
2		No. 50/22 Shadow Wall Angle	Height: 39 mm		
			Total Width: 30 mm		
			Visible Width: 15 mm		
			Thickness: 1.0 mm		
			visible side white		
			Length: 3000 mm	00036198	15
2		No. 51/20 Wall Angle	Height: 50 mm		
			Width: 20 mm		
			Thickness: 1.0 mm		
			visible side white		
			Length: 3000 mm	00001255	10
2		No. 51/25 Wall Angle	Height: 25 mm		
			Width: 25 mm		
			Thickness: 1.0 mm		
			visible side white		
			Length: 3000 mm	00033291	10
					4.78/m

MAXIMUM RANGES OF EXTENSION in mm

Product no.	Section Description (visible side)	Web Height in mm	Material Thickness in mm	up to 312.5 mm		up to 400 mm	
				15 mm	20 mm	15 mm	20 mm
No. 45	Main Tee (white)	38	2 x 0.3	1940	1820	1840	1730
No. 40	Main Tee (white)	70	0.6	2500	2500	2500	2500

Hint: The aforementioned OWA width span recommendation for free-floating systems limits the maximum profile deflection to 2.5 mm for appearance reasons. If the permissible deflection for class 1 (max. deflection 4.0 mm or L/500) as per EN 13964 is applicable, we ask that you contact our consulting department OWAconsult. If additional mineral wool mats are applied, the aforementioned width spans must be shortened accordingly. Ceiling surface mountings or installations, such as lights, sprinklers or fans, must generally be suspended separately. Reinforcement splines with the entire profile cross-section must be used. Every fifth reinforcement spline must be firmly anchored to the support system and compression-proof. Other profiles on request.



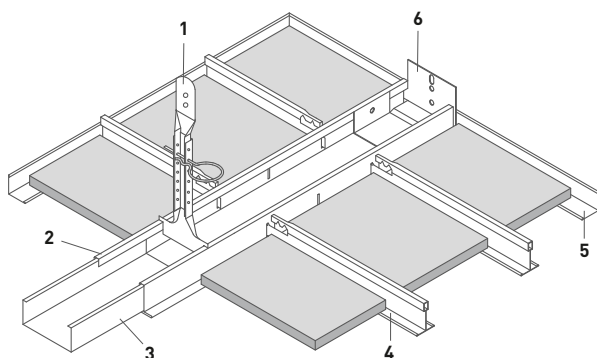
GRID FOR ACOUSTIC TILES

System S 18d - Bandura

■ OWAconstruct



BANDRASTER, DEMOUNTABLE – 100-125 MM WIDE PROFILES



COMPATIBLE WITH EDGE 3 TILES  OR EDGE 6 TILES 

Brillianto100

Sinfonia

Sinfonia Privacy

Sinfonia Silencia

OWAcolor / OWAcolor concept

Constellation

Cosmos/N

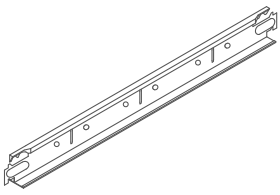
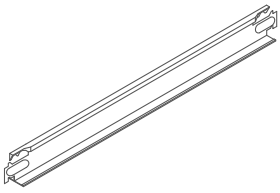
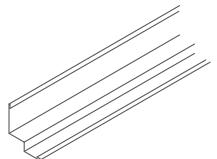
NEW Sandila/N

System S 18d - Bandura

QUANTITY REQUIREMENTS per m² for Suspension System

Construction Elements		Module Distance Bandraster Profile						
		1200 mm	1250 mm	1500 mm	1800 mm	2000 mm	1276 mm ¹	1326 mm ¹
1	Nonius Hanger	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs
1	Hanger Extension	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs
1	Safety Pin	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs	0.7 pcs
2	Bandraster Profile	0.83 m	0.8 m	0.7 m	0.6 m	0.5 m	0.8 m	0.75 m
3	Connector	0.3 pcs	0.3 pcs	0.2 pcs	0.2 pcs	0.2 pcs	0.2 pcs	0.2 pcs
4	Cross Tee							
	for tile width 300 mm	2.78 pcs	2.67 pcs	2.22 pcs	1.85 pcs	1.67 pcs	2.61 pcs	2.51 pcs
	for tile width 312.5 mm	2.67 pcs	2.56 pcs	2.13 pcs	1.78 pcs	1.78 pcs	2.51 pcs	2.41 pcs
	for tile width 400 mm	2.08 pcs	2.0 pcs	1.67 pcs	1.39 pcs	1.25 pcs	1.96 pcs	1.89 pcs
	for tile width 600 mm	1.39 pcs	–	–	–	–	1.31 pcs	–
	for tile width 625 mm	–	1.28 pcs	–	–	–	–	1.21 pcs
5	Wall Angle	dependent on room geometry						
6	Wall Anchor	dependent on room geometry						
	Contura Block	dependent on room geometry						

SYSTEM COMPONENTS 1/3

	Illustration	Description	Specifications	Part no.	PU
		No. 42/... Contura Block	Height: Visible Width (a): Colour:		
		No. 42/24	8 mm 24 mm White	00050460	100
		No. 42/100	8 mm 100 mm White	00057388	100
		No. 42/125	8 mm 125 mm White	00057389	100
4		No. 47G/38 Cross Tee 24 mm wide	Height: 38 mm visible side white Length: 1200 mm Length: 1250 mm	00062036 00046520	50 50
4		No. 47G/38/4S Cross Tee for Slit Bandraster Profiles, butt-jointed	Height: 38 mm Width: 24 mm without module stamp visible side white Length: variable to max. 2500 mm ²	on request	dependent on length
5		No. 50/15 Shadow Wall Angle for Edges 6	Height: 33 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 0.5 mm visible side white Length: 3050 mm	00017825	35

¹ When using Cross Tee no. 47G/38, Stock Item

² Maximum spans, see [brochure S 18d e](#)

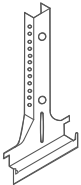
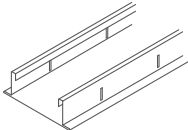
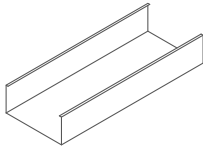
System S 18d - Bandura

SYSTEM COMPONENTS 2/3

	Illustration	Description	Specifications	Part no.	PU
1		No. 16/... Hanger Extension (Nonius) suitable for no. 79/...	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
		No. 16/15	L approx.: 123 mm	00001052	100
		No. 16/20	L approx.: 171 mm	00001053	100
		No. 16/30	L approx.: 273 mm	00001054	100
		No. 16/40	L approx.: 376 mm	00001055	100
		No. 16/50	L approx.: 476 mm	00001056	100
		No. 16/60	L approx.: 576 mm	00001057	100
		No. 16/70	L approx.: 676 mm	00001058	100
		No. 16/80	L approx.: 776 mm	00001059	100
		No. 16/90	L approx.: 876 mm	00001060	100
		No. 16/100	L approx.: 976 mm	00001061	100
		No. 16/110	L approx.: 1076 mm	00001062	25
		No. 16/120	L approx.: 1176 mm	00001063	25
		No. 16/130	L approx.: 1276 mm	00001064	25
		No. 16/140	L approx.: 1376 mm	00001065	25
		No. 16/150	L approx.: 1476 mm	00001066	25
		No. 16/160	L approx.: 1576 mm	00001067	25
		No. 16/170	L approx.: 1676 mm	00001068	25
		No. 16/180	L approx.: 1776 mm	00001069	25
		No. 16/190	L approx.: 1876 mm	00001070	25
		No. 16/200	L approx.: 1976 mm	00001071	25
5		No. 50/22 Shadow Wall Angle for Edge 6	Height: 39 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 1.0 mm		
			visible side white Length: 3000 mm	00036198	15
			visible side natural grey Length: 3000 mm	00091229	15
5		No. 51/25 Wall Angle	Height: 25 mm Width: 25 mm Thickness: 1.0 mm		
			visible side white Length: 3000 mm	00033291	10
6		Wall Anchor	galvanised		
		No. 75/100G suitable for no. 80/100GS	Visible Width: 100 mm	00084264	25
1		No. 75/125G suitable for no. 80/125GS	Visible Width: 125 mm	00054631	25
		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100

System S 18d - Bandura

SYSTEM COMPONENTS 3/3

	Illustration	Description	Specifications	Part no.	PU
1		Nonius Hanger	Length: 120 mm galvanised		
		No. 79/100 suitable for no. 80/100GS	Visible Width: 100 mm	00001310	100
		No. 79/125 suitable for no. 80/125GS	Visible Width: 125 mm	00001311	100
2		Bandraster Profile slotted slotting as specified	Length: 3750 mm Height: 35 mm Thickness: 0.6 mm visible side white		
		No. 80/100GS	Visible Width: 100 mm	auf Anfage	8
		No. 80/125GS	Visible Width: 125 mm	auf Anfage	4
3		Connector	Length: 200 mm galvanised		
		No. 82/100G suitable for no. 80/100GS	Visible Width: 100 mm	00054620	25
		No. 82/125G suitable for no. 80/125GS	Visible Width: 125 mm	00054621	25



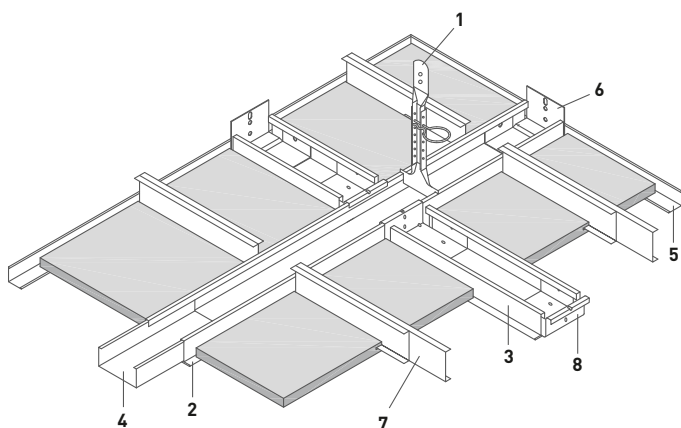
GRID FOR ACOUSTIC TILES

System S 18k – Cross Span Grid

■ OWAconstruct



BANDRASTER, DEMOUNTABLE – 50-150 MM WIDE PROFILES



COMPATIBLE WITH EDGE 1/3 TILES



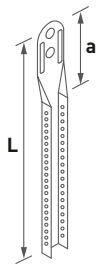
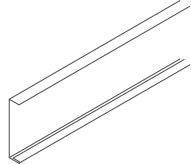
Sinfonia c
Sinfonia Privacy
Constellation
Cosmos/N

System S 18k – Cross Span Grid

QUANTITY REQUIREMENTS per m² for Suspension System

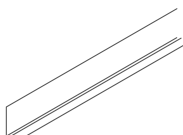
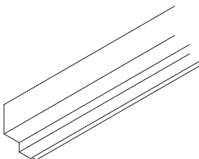
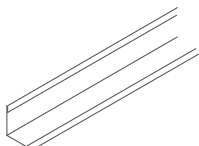
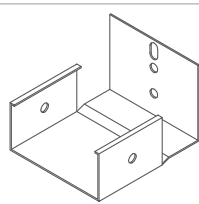
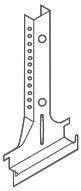
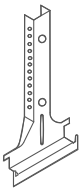
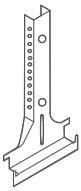
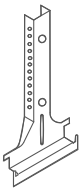
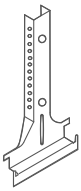
Construction Elements		Module Distance Bandraster Profile	
		1200 mm	1250 mm
1	Nonius Hanger	0.7 pcs	0.7 pcs
1	Hanger Extension	0.7 pcs	0.7 pcs
1	Safety Pin	0.7 pcs	0.7 pcs
2	Bandraster Profile	0.85 m	0.80 m
3	Bandraster Intermediate Profile	0.7 pcs	0.65 pcs
4	Connector	0.25 pcs	0.22 pcs
5	Wall Angle	dependent on room geometry	
6	Wall Anchor	dependent on room geometry	
7	Reinforcement Spline	depending on tile width	
8	Cross Connection	1.4 pcs	1.3 pcs

SYSTEM COMPONENTS 1/3

Illustration	Description	Specifications	Part no.	PU
	No. 16/... Hanger Extension (Nonius) suitable for no. 79/...	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
	No. 16/15	L approx.: 123 mm	00001052	100
	No. 16/20	L approx.: 171 mm	00001053	100
	No. 16/30	L approx.: 273 mm	00001054	100
	No. 16/40	L approx.: 376 mm	00001055	100
	No. 16/50	L approx.: 476 mm	00001056	100
	No. 16/60	L approx.: 576 mm	00001057	100
	No. 16/70	L approx.: 676 mm	00001058	100
	No. 16/80	L approx.: 776 mm	00001059	100
	No. 16/90	L approx.: 876 mm	00001060	100
	No. 16/100	L approx.: 976 mm	00001061	100
	No. 16/110	L approx.: 1076 mm	00001062	25
	No. 16/120	L approx.: 1176 mm	00001063	25
	No. 16/130	L approx.: 1276 mm	00001064	25
	No. 16/140	L approx.: 1376 mm	00001065	25
	No. 16/150	L approx.: 1476 mm	00001066	25
	No. 16/160	L approx.: 1576 mm	00001067	25
	No. 16/170	L approx.: 1676 mm	00001068	25
	No. 16/180	L approx.: 1776 mm	00001069	25
	No. 16/190	L approx.: 1876 mm	00001070	25
	No. 16/200	L approx.: 1976 mm	00001071	25
	No. 36 C Profile	Height: 50 mm Width: 10 mm Thickness: 0.6 mm galvanised		
		Length: 1800 mm	00010464	20
		Length: 2000 mm	00001117	20
		Length: 2500 mm	00001118	20

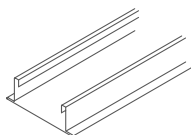
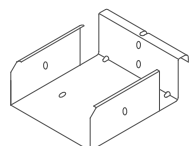
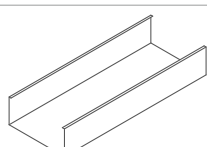
System S 18k – Cross Span Grid

SYSTEM COMPONENTS 2/3

	Illustration	Description	Specifications	Part no.	PU
7		No. 37 L Profile	Height: 25 mm		
			Width: 10 mm		
			Thickness: 0.6 mm		
			galvanised		
5		No. 50/22 Shadow Wall Angle	Length: 1200 mm	00013740	50
			Length: 1250 mm	00001119	50
			Length: 1500 mm	00011382	50
			Height: 39 mm		
5		No. 51/25 Wall Angle	Total Width: 30 mm		
			Visible Width: 15 mm		
			Thickness: 1.0 mm		
			visible side white		
6		Wall Anchor	Length: 3000 mm	00036198	15
			Height: 25 mm		
			Width: 25 mm		
			Thickness: 1.0 mm		
6		No. 75/125G suitable for no. 80/125G	visible side white		
			Length: 3000 mm	00033291	10
			galvanised		
			Visible Width: 125 mm	00054631	25
1		No. 75/150G suitable for no. 80/150G	Visible Width: 150 mm	00054632	25
			Length: 70 mm	00070412	100
			Thickness: 3 mm		
			galvanised		
1		Nonius Hanger	Length: 120 mm		
			galvanised		
			Visible Width: 50 mm	00001307	100
			Visible Width: 75 mm	00001308	100
			Visible Width: 100 mm	00001310	100
			Visible Width: 125 mm	00001311	100
1		No. 79/100 suitable for no. 80/100G	Visible Width: 150 mm	00001312	100
			Visible Width: 125 mm	00001311	100
1		No. 79/125 suitable for no. 80/125G	Visible Width: 100 mm	00001310	100
			Visible Width: 75 mm	00001308	100
1		No. 79/150 suitable for no. 80/150G	Visible Width: 50 mm	00001307	100
			Visible Width: 125 mm	00001311	100

System S 18k – Cross Span Grid

SYSTEM COMPONENTS 3/3

	Illustration	Description	Specifications	Part no.	PU
2		Bandrastrer Profile	Length: 3750 mm Height: 35 mm Thickness: 0.6 mm		
		No. 80/50G	visible side white Visible Width: 50 mm	00041590	8
		No. 80/75G	visible side white Visible Width: 75 mm	00041592	8
		No. 80/100G	visible side white Visible Width: 100 mm	00040442	8
		No. 80/125G	visible side white Visible Width: 125 mm	00041594	4
		No. 80/150G	visible side white Visible Width: 150 mm	00041595	4
8		Cross Connection	Length: 90 mm galvanised		
		No. 81/50G suitable for no. 80/50G	Visible Width: 50 mm	00054623	25
		No. 81/75G suitable for no. 80/75G	Visible Width: 75 mm	00054624	25
		No. 81/100G suitable for no. 80/100G	Visible Width: 100 mm	00054625	25
		No. 81/125G suitable for no. 80/125G	Visible Width: 125 mm	00054626	25
		No. 81/150G suitable for no. 80/150G	Visible Width: 150 mm	00054627	25
4		Connector	Length: 200 mm galvanised		
		No. 82/50G suitable for no. 80/50G	Visible Width: 50 mm	00054618	25
		No. 82/75G suitable for no. 80/75G	Visible Width: 75 mm	00054619	25
		No. 82/100G suitable for no. 80/100G	Visible Width: 100 mm	00054620	25
		No. 82/125G suitable for no. 80/125G	Visible Width: 125 mm	00054621	25
		No. 82/150G suitable for no. 80/150G	Visible Width: 150 mm	00054622	25

Bandrastrer in fixed lengths for use as Bandrastrer Cross Profiles available on request. For installation, two Cross no. 81/... are required per Bandrastrer Cross Profile. Installation to be carried out on site.



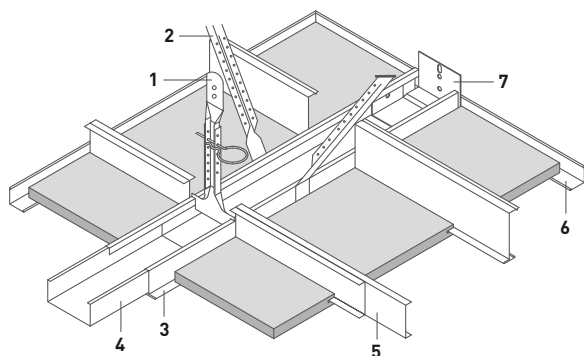
GRID FOR ACOUSTIC TILES

System S 18p – Parallel Bandraster

■ OWAconstruct



BANDRASTER, DEMOUNTABLE – 50-150 MM WIDE PROFILES



COMPATIBLE WITH EDGE 1/3 TILES



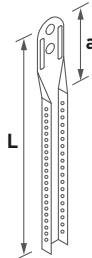
Sinfonia c
Sinfonia Privacy
Constellation
Cosmos/N

System S 18p – Parallel Bandraster

QUANTITY REQUIREMENTS per m² for Suspension System

Construction Elements		Module Distance Bandraster Profile		
		1500 mm	2000 mm	2500 mm
1	Nonius Hanger	0.7 pcs	0.7 pcs	0.7 pcs
1	Hanger Extension	0.7 pcs	0.7 pcs	0.7 pcs
1	Safety Pin	0.7 pcs	0.7 pcs	0.7 pcs
2	Angle Brace	0.7 pcs	0.7 pcs	0.7 pcs
3	Bandraster Profile	0.67 m	0.50 m	0.40 m
4	Connector	0.18 pcs	0.13 pcs	0.11 pcs
5	Intermediate Profile ¹			
	for tile width 300 mm	2.22 pcs	1.67 pcs	1.33 pcs
	for tile width 312.5 mm	2.13 pcs	1.60 pcs	1.28 pcs
	for tile width 400 mm	1.67 pcs	1.25 pcs	1.00 pcs
6	Wall Angle	dependent on room geometry		
7	Wall Anchor	dependent on room geometry		

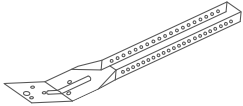
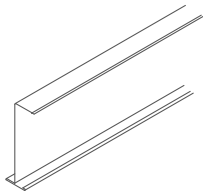
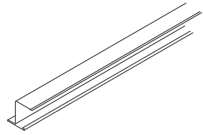
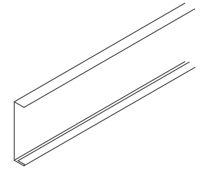
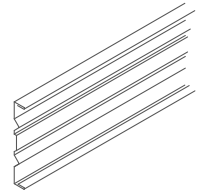
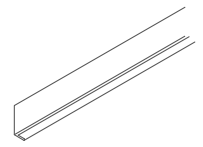
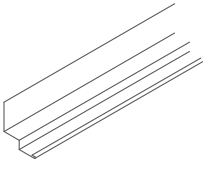
SYSTEM COMPONENTS 1/4

Illustration	Description	Specifications	Part no.	PU
	No. 16/... Hanger Extension (Nonius) suitable for no. 79/...	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
	No. 16/15	L approx.: 123 mm	00001052	100
	No. 16/20	L approx.: 171 mm	00001053	100
	No. 16/30	L approx.: 273 mm	00001054	100
	No. 16/40	L approx.: 376 mm	00001055	100
	No. 16/50	L approx.: 476 mm	00001056	100
	No. 16/60	L approx.: 576 mm	00001057	100
	No. 16/70	L approx.: 676 mm	00001058	100
	No. 16/80	L approx.: 776 mm	00001059	100
	No. 16/90	L approx.: 876 mm	00001060	100
	No. 16/100	L approx.: 976 mm	00001061	100
	No. 16/110	L approx.: 1076 mm	00001062	25
	No. 16/120	L approx.: 1176 mm	00001063	25
	No. 16/130	L approx.: 1276 mm	00001064	25
	No. 16/140	L approx.: 1376 mm	00001065	25
	No. 16/150	L approx.: 1476 mm	00001066	25
	No. 16/160	L approx.: 1576 mm	00001067	25
	No. 16/170	L approx.: 1676 mm	00001068	25
	No. 16/180	L approx.: 1776 mm	00001069	25
	No. 16/190	L approx.: 1876 mm	00001070	25
	No. 16/200	L approx.: 1976 mm	00001071	25

¹ The quantities are based on the corresponding length. Double quantities must be allowed for if using L or C Profiles.

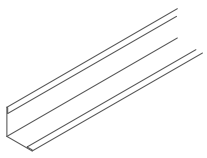
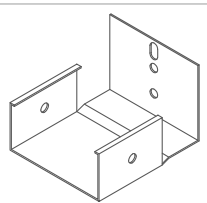
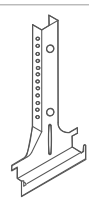
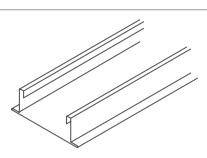
System S 18p – Parallel Bandraster

SYSTEM COMPONENTS 2/4

	Illustration	Description	Specifications	Part no.	PU
2		No. 17/80 Lower Element for Triangular Reinforcement	Length: 190 mm galvanised	00001074	100
5		No. 19 Z Profile	Height: 70 mm Flange Width: 19 mm Thickness: 0.5 mm galvanised		
			Length: 2000 mm Length: 2500 mm	00001081 00001082	25 25
		No. 19/10 Z Profile	Height: 70 mm Flange Width: 19 mm Thickness: 0.6 mm galvanised		
			Length: 2000 mm Length: 2500 mm	00001088 00001086	10 10
5		No. 20 Z Profile	Height: 21 mm Flange Width: 19 mm Thickness: 0.5 mm Length: 3000 mm galvanised	00036196	25
5		No. 36 C Profile	Height: 50 mm Width: 10 mm Thickness: 0.6 mm galvanised		
			Length: 1800 mm Length: 2000 mm Length: 2500 mm	00010464 00001117 00001118	20 20 20
5		No. 36/70 C Profile	Height: 70 mm Width: 10 mm Thickness: 0.6 mm galvanised		
			Length: 2000 mm Length: 2500 mm	00001525 00001661	20 20
5		No. 37 L Profile	Height: 25 mm Width: 10 mm Thickness: 0.6 mm galvanised		
			Length: 1200 mm Length: 1250 mm Length: 1500 mm	00013740 00001119 00011382	50 50 50
6		No. 50/22 Shadow Wall Angle	Height: 39 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 1.0 mm		
			visible side white Length: 3000 mm	00036198	15
			visible side natural grey Length: 3000 mm	00091229	15

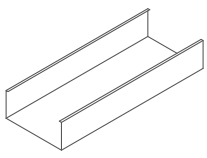
System S 18p – Parallel Bandraster

SYSTEM COMPONENTS 3/4

	Illustration	Description	Specifications	Part no.	PU
6		No. 51/25 Wall Angle	Height: 25 mm Width: 25 mm Thickness: 1.0 mm visible side white Length: 3000 mm	00033291	10
7		Wall Anchor	galvanised		
		No. 75/50G suitable for no. 80/50G	Visible Width: 50 mm	00054628	25
		No. 75/75G suitable for no. 80/75G	Visible Width: 75 mm	00054629	25
		No. 75/100G suitable for no. 80/100G	Visible Width: 100 mm	00084264	25
		No. 75/125G suitable for no. 80/125G	Visible Width: 125 mm	00054631	25
1		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
1		Nonius Hanger	Length: 120 mm galvanised		
		No. 79/50 suitable for no. 80/50G	Visible Width: 50 mm	00001307	100
		No. 79/75 suitable for no. 80/75G	Visible Width: 75 mm	00001308	100
		No. 79/100 suitable for no. 80/100G	Visible Width: 100 mm	00001310	100
		No. 79/125 suitable for no. 80/125G	Visible Width: 125 mm	00001311	100
3		Bandraster Profile	Length: 3750 mm Height: 35 mm Thickness: 0.6 mm		
		No. 80/50G	visible side white Visible Width: 50 mm	00041590	8
		No. 80/75G	visible side white Visible Width: 75 mm	00041592	8
		No. 80/100G	visible side white Visible Width: 100 mm	00040442	8
			visible side natural grey Visible Width: 100 mm	00091225	8
		No. 80/125G	visible side white Visible Width: 125 mm	00041594	4
		No. 80/150G	visible side white Visible Width: 150 mm	00041595	4

System S 18p – Parallel Bandraster

SYSTEM COMPONENTS 4/4

Illustration	Description	Specifications	Part no.	PU
	Connector	Length: 200 mm galvanised		
	No. 82/50G suitable for no. 80/50G	Visible Width: 50 mm	00054618	25
	No. 82/75G suitable for no. 80/75G	Visible Width: 75 mm	00054619	25
	No. 82/100G suitable for no. 80/100G	Visible Width: 100 mm	00054620	25
	No. 82/125G suitable for no. 80/125G	Visible Width: 125 mm	00054621	25
	No. 82/150G suitable for no. 80/150G	Visible Width: 150 mm	00054622	25

MAXIMUM RANGES OF EXTENSION in mm

					up to 312.5 mm		up to 400 mm	
	Product no.	Section Description (visible side)	Web Height in mm	Material Thickness in mm	15 mm	20 mm	15 mm	20 mm
nicht demontierbar	No. 20	Z Profile (galvanised)	21	0.5	1490	1400	1410	1330
	No. 19	Z Profile (galvanised)	70	0.5	2500	2500	2500	2500
	No. 19/10	Z Profile (galvanised)	70	0.6	2500	2500	2500	2500
demontierbar	No. 37	L Profile (galvanised)	25	0.6	1600	1510	1520	1430
	No. 36	C Profile (galvanised)	50	0.6	2500	2500	2500	2500
	No. 36/70	C Profile (galvanised)	70	0.6	2500	2500	2500	2500

Note: The aforementioned OWA width span recommendation for free-floating systems limits the maximum profile deflection to 2.5 mm for appearance reasons. If the permissible deflection for class 1 (max. deflection 4.0 mm or L/500) as per EN 13964 is applicable, we ask that you contact our consulting department OWAconsult.



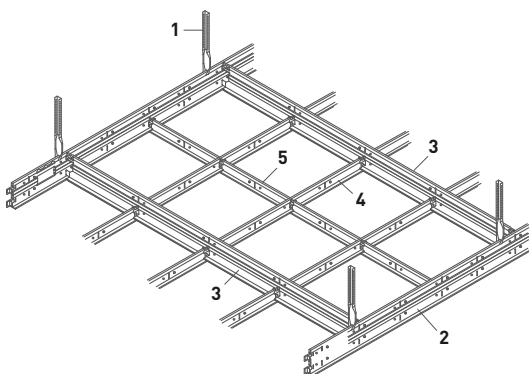
GRID FOR ACOUSTIC TILES

Type 8550

■ OWAconstruct



WIDE-SPAN PROFILES, VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES



COMPATIBLE WITH EDGE 3 TILES  OR EDGE 6 TILES 

Bolero

Brillianto100

Sinfonia

Sinfonia Grey/Matt Black

Sinfonia Privacy

Sinfonia Reflecta

Sinfonia Silencia

OWAcolor / OWAcolor concept

Constellation

Cosmos/N

Cosmos/O

Finetta

Janus

Harmony

Plain

NEW Sandila/N

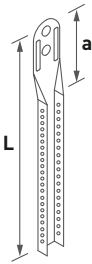
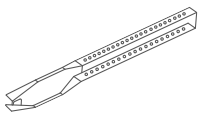
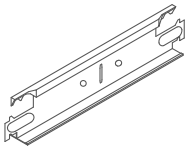
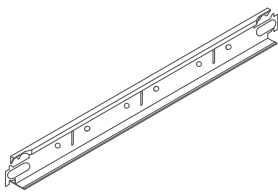
NEW Sandila NRC

Type 8550

QUANTITY REQUIREMENTS

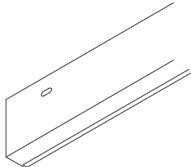
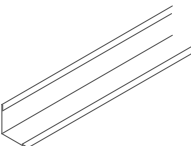
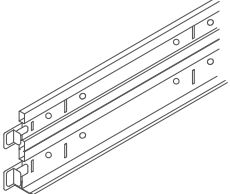
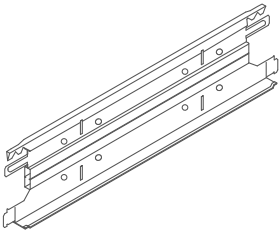
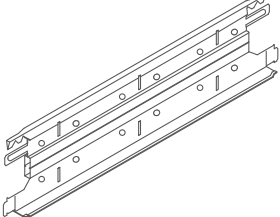
depending on the installation method, see [brochure 9608 e](#).

SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 16/... Hanger Extension (Nonius) suitable for no. 79/...	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
		No. 16/15	L approx.: 123 mm	00001052	100
		No. 16/20	L approx.: 171 mm	00001053	100
		No. 16/30	L approx.: 273 mm	00001054	100
		No. 16/40	L approx.: 376 mm	00001055	100
		No. 16/50	L approx.: 476 mm	00001056	100
		No. 16/60	L approx.: 576 mm	00001057	100
		No. 16/70	L approx.: 676 mm	00001058	100
		No. 16/80	L approx.: 776 mm	00001059	100
		No. 16/90	L approx.: 876 mm	00001060	100
		No. 16/100	L approx.: 976 mm	00001061	100
		No. 16/110	L approx.: 1076 mm	00001062	25
		No. 16/120	L approx.: 1176 mm	00001063	25
		No. 16/130	L approx.: 1276 mm	00001064	25
		No. 16/140	L approx.: 1376 mm	00001065	25
		No. 16/150	L approx.: 1476 mm	00001066	25
		No. 16/160	L approx.: 1576 mm	00001067	25
		No. 16/170	L approx.: 1676 mm	00001068	25
		No. 16/180	L approx.: 1776 mm	00001069	25
		No. 16/190	L approx.: 1876 mm	00001070	25
		No. 16/200	L approx.: 1976 mm	00001071	25
1		No. 17/45 Hanger	Length: 178 mm Maximum load: 0.40 kN galvanised	00062084	100
5		No. 46G/38 Cross Tee 24 mm wide	Height: 38 mm		
			visible side white		
			Length: 600 mm	00059866	75
			Length: 625 mm	00046521	75
4		No. 47G/38 Cross Tee 24 mm wide	Height: 38 mm		
			visible side white		
			Length: 1200 mm	00062036	50
			Length: 1250 mm	00046520	50

Type 8550

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
		No. 51/20 Wall Angle	Height: 50 mm Width: 20 mm Thickness: 1.0 mm visible side white Length: 3000 mm	00001255	10
		No. 51/25 Wall Angle	Height: 25 mm Width: 25 mm Thickness: 1.0 mm visible side white Length: 3000 mm	00091226 00033291	10
1		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
2		No. 8550G Wide-Span Main Tee	for 4200 mm: first slot at 150 mm, each additional slot at 300 mm for 4375 mm: first slot at 156.25 mm, each additional slot at 312.5 mm Height: 75 mm Width: 24 mm Thickness: 0.5 mm visible side white Length: 4200 mm Length: 4375 mm	00050444 00047552	8 8
3		No. 8556G Wide-Span Cross Tee joggled	Height: 75 mm Width: 24 mm Thickness: 0.5 mm visible side white Length: 1800 mm Length: 1875 mm	00047516 00047517	12 12
3		No. 8558G Wide-Span Cross Tee joggled	Height: 75 mm Width: 24 mm Thickness: 0.5 mm visible side white Length: 2400 mm Length: 2500 mm	00047518 00047519	12 12

See [brochure 9608 e](#) as well as [Installation Instructions 9801 e](#) for Wide-Span Profiles Type 8550



GRID FOR ACOUSTIC TILES

Type 6500

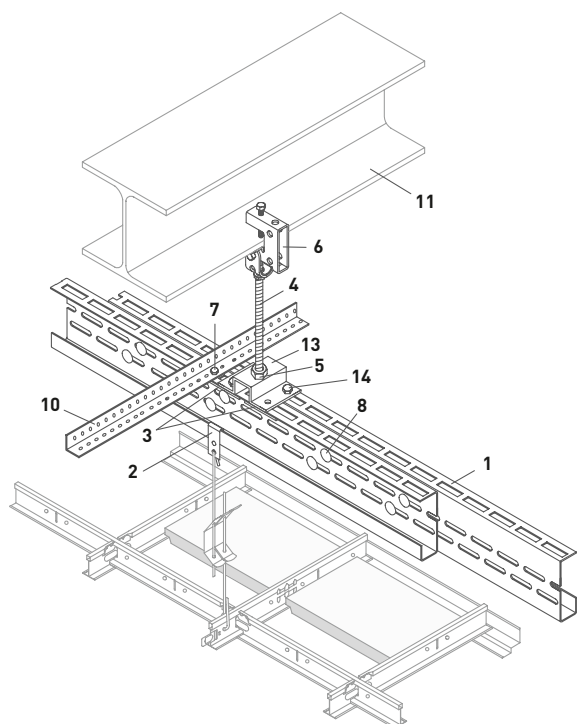
■ OWAconstruct



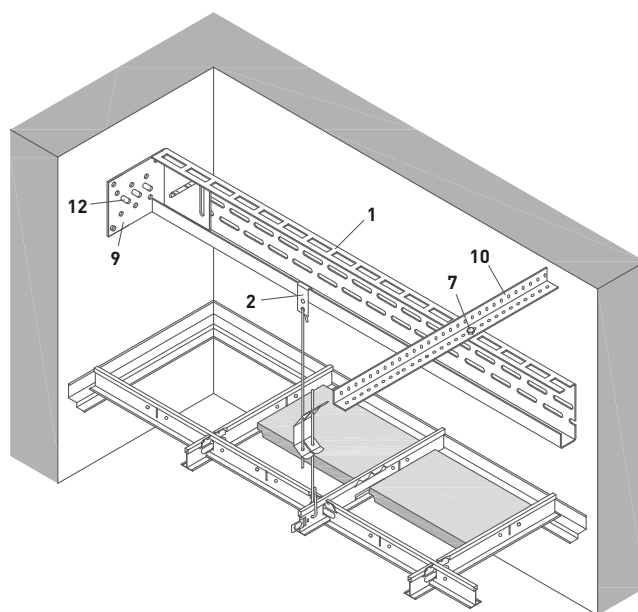
WIDE-SPAN PROFILES

All OWAconstruct Systems can be hung from our Type 6500 Wide-Span Profiles.

Continuous beam:



Beam supported on two columns:



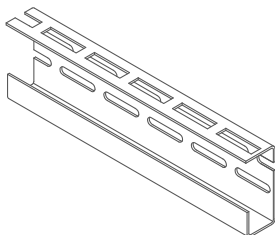
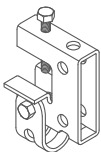
Type 6500

It is not always possible to suspend OWA Ceiling Systems directly from the existing unfinished ceiling or roof structure. When existing structures cannot bear any additional weight from a suspended ceiling, or spans that are too large to be bridged with standard versions of the OWA Ceiling Systems, OWAconstruct Wide Span Profiles can be used. In addition to the exposed OWAconstruct System Type 8550 ([see brochure 9608 e](#)), our Wide-Span Profiles, System Type 6500, can be used in such areas.

Design details, span widths and module distances, etc.: see [brochure 9607 e](#) for C Wide-Span Profile, Type 6500, as well as [Installation Instructions 9801 e](#).

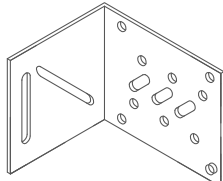
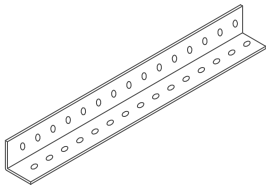
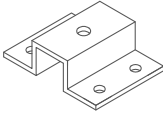
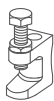
Construction Elementss	
1	C-Shaped Wide Span Beam Profile no. 6500
2	Suspension Clamp no. 6510
3	Groand Plate no. 6520 (2 pcs per Hanger, diagonally offset)
4	Threaded Rod M10 (on site)
5	Nut M10 and Washer M10 (on site)
6	Suspension Clamp no. 6530
7	Self-Tapping Screw no. 6540
8	Mounting Set no. 6550
9	Wall Fixing Angle no. 6560
10	Grid Angle no. 6570
11	Steel Beam
12	Fasteners according to structural requirements and manufacturer's specifications
13	Adapter no. 6580 for suspension of Double Beams
14	M8 x 30 mm Screw, M8 Nut and Washer provided on site (2 pcs per Suspension, arranged diagonally offset)

SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 6500 C-Shaped Wide Span Beam Profile	Height: 102 mm Width: 32 mm Material Thickness: 2 mm Length: 4000 mm Length: 6000 mm	00060699 00060709	loose loose
2		No. 6510 Suspension Clamp	Maximum load: 0.25 kN	00067312	100
3		No. 6520 Groand Plate	Dimension: 60 x 28 x 5 mm Drilling: Ø 10.5 mm	00067313	25
6		No. 6530 Suspension Clamp with joint	Steel galvanised	00067314	loose
7		No. 6540 Self-Tapping Screw	Ø 6.3 mm x 19 mm	00067315	500
8		No. 6550 Mounting Set	M 8 x 20 mm Screw, Shim and Nut	00067316	100

Type 6500

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
9		No. 6560 Wall Fixing Angle	118 x 97 x 97 x 3 mm Boreholes and Slotted Holes for M 8	00067317	25
10		No. 6570 Grid Angle	28 x 28 x 2 mm Length: 4000 mm	00067318	8
13		No. 6580 Adapter	Length: 94 mm Width: 67 mm Total Height: 28 mm Borehole for Threaded Rod M 10 4 x Drilling: Ø 8.5 mm	00067319	loose
6		No. 6590 Suspension Clamp without Joint	galvanised sheet steel	00095504	loose



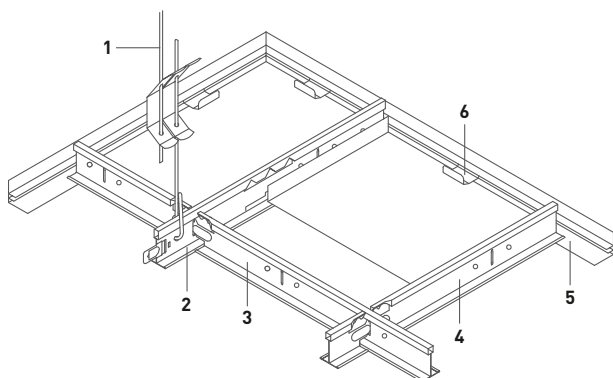
GRID FOR METAL TILES

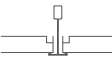
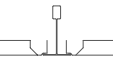
System S 33

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES



COMPATIBLE WITH EDGE 03 , EDGE 04  OR EDGE 07  TILES

L0 – unperforated

Rg0702

Rg2516

Rd1522

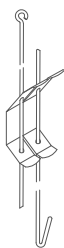
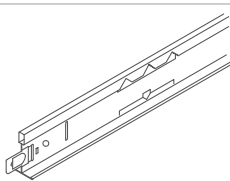
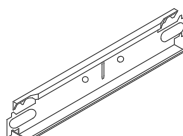
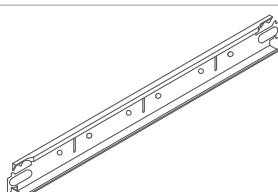
Additional Perforations and Mesh available on request.

System S 33

QUANTITY REQUIREMENTS per m² for Suspension System

		Module Size 625 x 625 mm Main Tee Spacing	
Construction Elements		625 mm	1250 mm
1	Adjustable Hanger	1.1 pcs	0.7 pcs
2	Main Tee	1.6 m	0.8 m
3	Cross Tee, long	–	1.6 m
4	Cross Tee, short	1.6 m	0.8 m
5	Wall Angle	dependent on room geometry	
6	Wall Spring Clip	dependent on room geometry	

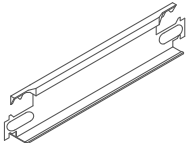
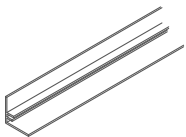
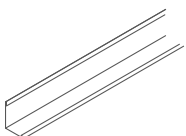
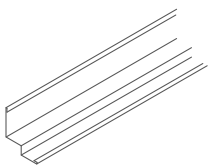
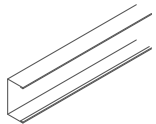
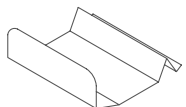
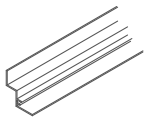
SYSTEM COMPONENTS 1/3

	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
		No. 12/200/2	Tension range: 1970 mm	00076045	100
		No. 42/24K8 Contura Block	Height: Visible Width (a): Colour: 8 mm 24 mm White	00066078	100
2		No. 45 Main Tee 24 mm wide	Height: 38 mm		
			visible side white		
			Length: 3700 mm Length: 3750 mm	00066014 00066011	25 25
4		No. 46 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm		
			visible side white		
			Length: 600 mm Length: 625 mm	00059103 00059095	75 75
3		No. 47 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm		
			visible side white		
			Length: 1200 mm Length: 1250 mm	00066016 00066013	50 50

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 33

SYSTEM COMPONENTS 2/3

	Illustration	Description	Specifications	Part no.	PU
		No. 48 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm visible side white ¹ Length: 300 mm Length: 312.5 mm Length: 400 mm	00067732 00065824 00063960	75 75 75
5		No. 50F Wall Angle F-Shaped	Height: 25 mm Width: 25 mm Thickness: 1.2 mm Material: Alu visible side powder-coated white (similar RAL 9003)		
			Length: 3000 mm	00085327	10
5		No. 50G Wall Angle	Height: 24 mm Width: 19 mm Thickness: 0.5 mm visible side white ¹		
			Length: 3050 mm	00066368	40
5		No. 50/15 Shadow Wall Angle	Height: 33 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 0.5 mm visible side white		
			Length: 3050 mm	00017825	35
5		No. 57 Wall Angle C-Shaped	Height: 40 mm Width: 20 mm Thickness: 0.5 mm visible side white		
			Length: 3050 mm	00057684	16
6		No. 5210 Wall Spring Clip	Width: 16 mm Length: 82 mm corrosion-resistant	00085624	500
6		No. 5220 Wall Spring Clip for all F-Shaped Wall Angles Alu	Width: 37 mm Length: 40 mm	00069431	100
5		No. 5620F Shadow Wall Angle F-Shaped	Total Height: 40 mm Joint Depth: 20 mm Total Width: 45 mm Visible Width: 25 mm Thickness: 1.2 mm Material: Alu visible sides powder-coated white (similar RAL 9003)		
			Length: 4000 mm	00085631	10
6		No. 99009 Wall Spring Clip	galvanised	00083152	100
6		No. 99010 Wall Spring Clip for Shadow Wall Angle no. 50/15	galvanised	00083153	100

¹ Other colours and lengths available on request



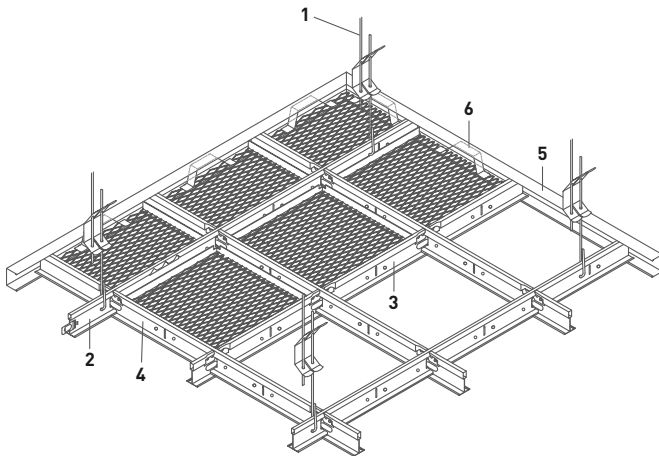
GRID FOR METAL TILES

System S 33 Mesh

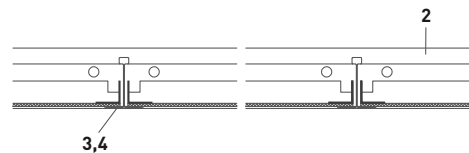
■ OWAconstruct



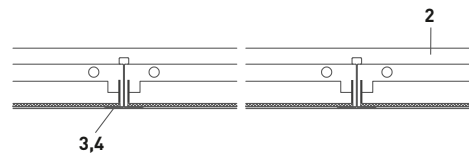
MESH VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES



Type D



Type E



COMPATIBLE WITH EDGE 03 TILES

Mesh R 16 x 8
Mesh R 30 x 10
Mesh R 42 x 13
Mesh R 60 x 20

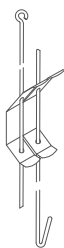
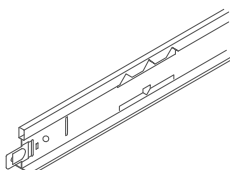
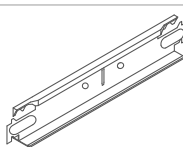
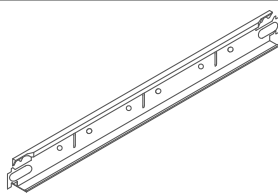
Additional Perforations and Mesh available on request.

System S 33 Mesh

QUANTITY REQUIREMENTS per m² for Suspension System

		Module Size 625 x 625 mm Main Tee Spacing	
Construction Elements		625 mm	1250 mm
1	Adjustable Hanger	1.1 pcs	0.7 pcs
2	Main Tee	1.6 m	0.8 m
3	Cross Tee, long	–	1.6 m
4	Cross Tee, short	1.6 m	0.8 m
5	Wall Angle	dependent on room geometry	
6	Wall Spring Clip	dependent on room geometry	

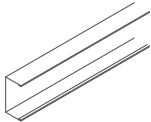
SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
2		No. 45 Main Tee 24 mm wide	Height: 38 mm		
			visible side white		
			Length: 3700 mm Length: 3750 mm	00066014 00066011	25 25
4		No. 46 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm		
			visible side white		
			Length: 600 mm Length: 625 mm	00059103 00059095	75 75
3		No. 47 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm		
			visible side white		
			Length: 1200 mm Length: 1250 mm	00066016 00066013	50 50

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 33 Mesh

SYSTEM COMPONENTS 2/2

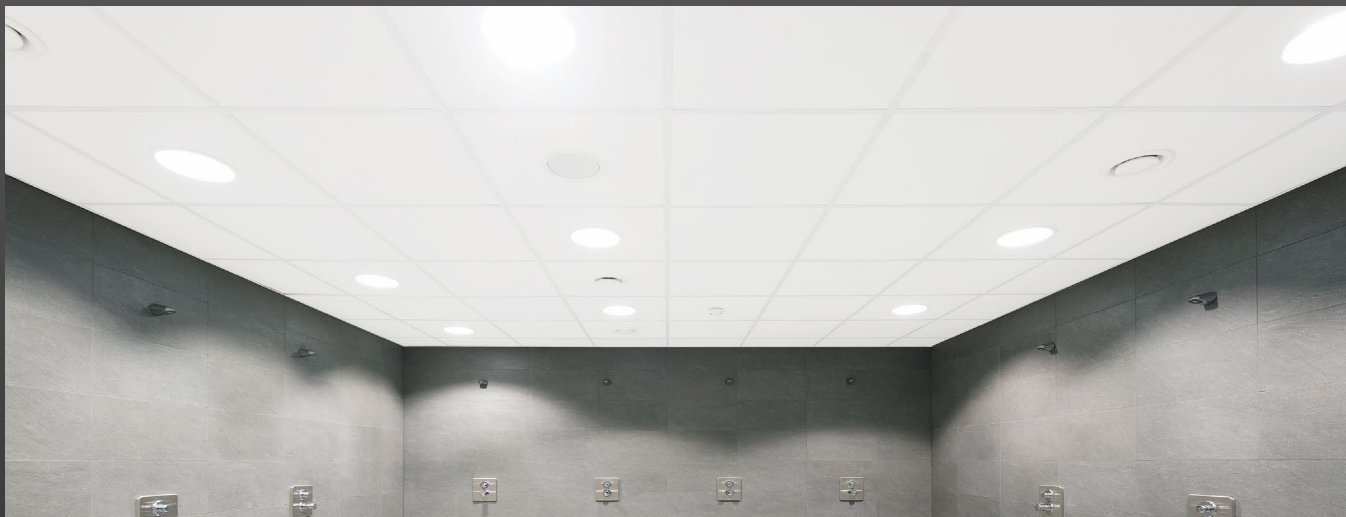
	Illustration	Description	Specifications	Part no.	PU
5		No. 57 Wall Angle C-Shaped	Height: 40 mm Width: 20 mm Thickness: 0.5 mm		
			visible side white Length: 3050 mm		
6		No. 5210 Wall Spring Clip	Width: 16 mm Length: 82 mm	00057684 00085624	16 500
			corrosion-resistant		



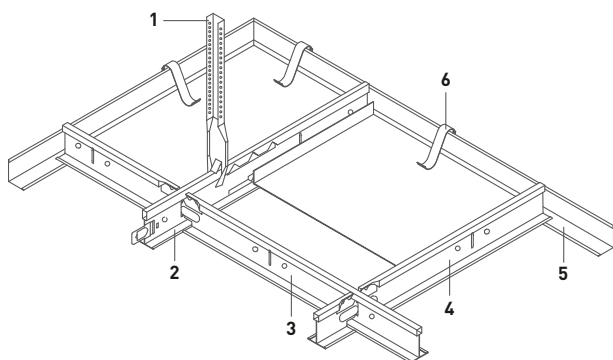
GRID FOR METAL TILES

System S 33e with increased corrosion protection

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 24 MM WIDE PROFILES



COMPATIBLE WITH EDGE 03 TILE



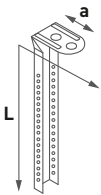
L0 – unperforated

System S 33e with increased corrosion protection

QUANTITY REQUIREMENTS per m² for Suspension System

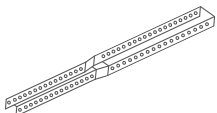
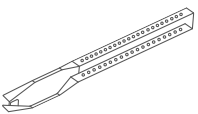
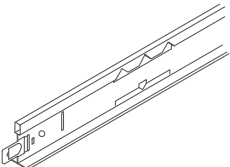
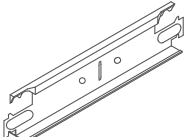
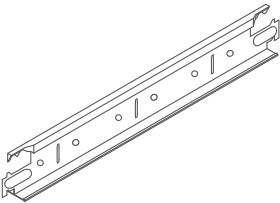
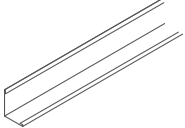
		Module Size 625 x 625 mm Main Tee Spacing	
Construction Elements		625 mm	1250 mm
1	Nonius Hanger	1.1 pcs	0.7 pcs
1	Hanger Extension	1.1 pcs	0.7 pcs
1	Hanger Intermediate Element	1.1 pcs	0.7 pcs
1	Hanger Lower Element	1.1 pcs	0.7 pcs
1	Safety Pin	1.1 pcs	0.7 pcs
2	Main Tee	1.6 m	0.8 m
3	Cross Tee, long	–	1.6 m
4	Cross Tee, short	1.6 m	0.8 m
5	Wall Angle	dependent on room geometry	
6	Wall Spring Clip	dependent on room geometry	

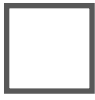
SYSTEM COMPONENTS 1/2

Illustration	Description	Specifications	Part no.	PU
	No. 16/...KB Hanger Extension (Nonius) suitable for no. 09/45KB and 17/45KB	galvanised/black also available in longer lengths on request corrosion-resistant (KB) to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
	No. 16/15KB	L approx.: 123 mm	00053436	50
	No. 16/20KB	L approx.: 171 mm	00052860	50
	No. 16/30KB	L approx.: 273 mm	00053438	50
	No. 16/40KB	L approx.: 376 mm	00053097	50
	No. 16/50KB	L approx.: 476 mm	00053439	50
	No. 16/60KB	L approx.: 576 mm	00053440	50
	No. 16/70KB	L approx.: 676 mm	00053200	50
	No. 16/80KB	L approx.: 776 mm	00053441	50
	No. 16/90KB	L approx.: 876 mm	00047135	50
	No. 16/100KB	L approx.: 976 mm	00053442	50
	No. 16/110KB	L approx.: 1076 mm	00053202	25
	No. 16/120KB	L approx.: 1176 mm	00053443	25
	No. 16/130KB	L approx.: 1276 mm	00053204	25
	No. 16/140KB	L approx.: 1376 mm	00053463	25
	No. 16/150KB	L approx.: 1476 mm	00053464	25
	No. 16/160KB	L approx.: 1576 mm	00053465	25
	No. 16/170KB	L approx.: 1676 mm	00053466	25
	No. 16/180KB	L approx.: 1776 mm	00053467	25
	No. 16/190KB	L approx.: 1876 mm	00053468	25
	No. 16/200KB	L approx.: 1976 mm	00053469	25

System S 33e with increased corrosion protection

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 09/45KB Hanger Lower Element suitable for no. 45KB	Length: 50 mm galvanised/black Höchstbelastung 0.25 kN corrosion-resistant (KB)	00052859	50
1		No. 16KB Nonius Extension, Intermediate Element	Length: 200 mm galvanised/black Maximum load: 0.25 kN corrosion-resistant (KB) Extension max.: 160 mm	00053411	50
1		No. 17/45KB Nonius Hanger suitable for no. 45KB	Length: 190 mm galvanised/black Maximum load: 0.40 kN corrosion-resistant (KB)	00047134	50
2		No. 45KB Main Tee 24 mm wide	Height: 38 mm corrosion-resistant visible side white Length: 3600 mm Length: 3750 mm	00070723 00070722	25 25
4		No. 46KB Cross Tee 24 mm wide, butt-jointed	Height: 38 mm corrosion-resistant visible side white Length: 600 mm Length: 625 mm	00070724 00070720	75 75
3		No. 47KB Cross Tee 24 mm wide, butt-jointed	Height: 38 mm corrosion-resistant visible side white Length: 1200 mm Length: 1250 mm	00070725 00070721	50 50
5		No. 50KB Wall Angle	Height: 24 mm Width: 24 mm Thickness: 0.5 mm corrosion-resistant visible side white Length: 3050 mm	00070726	40
1		No. 76KB Safety Pin for Nonius Hanger	Length: Approx 70 mm Thickness: 2.5 mm galvanised/black corrosion-resistant (KB)	00052861	100
		No. 99/18KB  2-Component Touch-Up Paint	760 ml Can + Hardener Important: Reactive Hardener only mix the the desired amount Colour: Black	00053001	1
6		No. 99009 Wall Spring Clip	galvanised	00083152	100



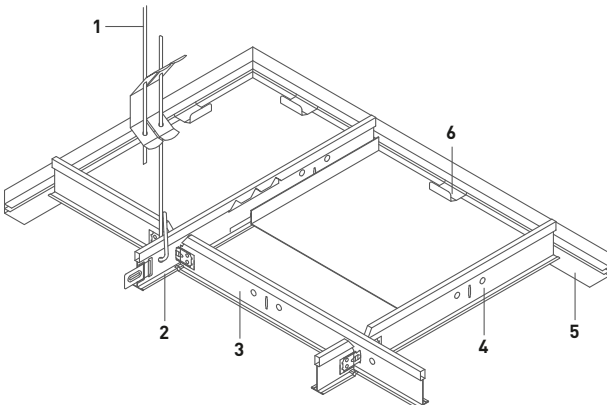
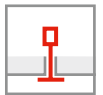
GRID FOR METAL TILES

System S 45

■ OWAconstruct



VISIBLE, DEMOUNTABLE – 15 MM WIDE PROFILES



When using overlapping Cross Tees, Edge Detail 03 may result in shadow gaps forming in the joint area. This is inherent to the System and Construction Method and does not constitute grounds for claims.

COMPATIBLE WITH EDGE 03 TILES  OR EDGE 16 TILES 

L0 – unperforated
Rg2516
Rd1522

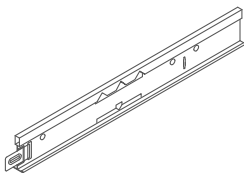
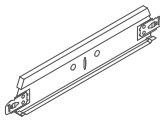
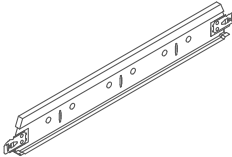
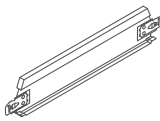
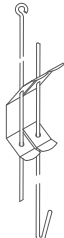
Additional Perforations and Mesh available on request.

System S 45

QUANTITY REQUIREMENTS per m² for Suspension System

Construction Elements		Main Tee Spacing	
		625 mm	1250 mm
1	Adjustable Hanger	1.1 pcs	0.7 pcs
2	Main Tee	1.6 m	0.8 m
3	Cross Tee, long	–	1.6 m
4	Cross Tee, short	1.6 m	0.8 m
5	Wall Angle F-Shaped	dependent on room geometry	
6	Wall Spring Clip	dependent on room geometry	

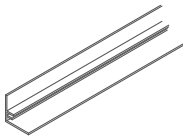
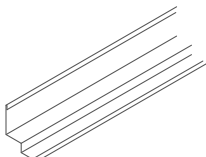
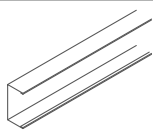
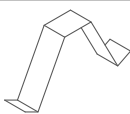
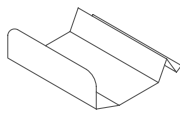
SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
2		cliq-15-MR Main Tee 15 mm wide	Height: 38 mm		
			visible side white		
			Length: 3000 mm	00068517	20
			Length: 3125 mm	00068514	20
4		cliq-15-CT Cross Tee short, 15 mm wide, joggled	Height: 38 mm		
			visible side white		
			Length: 600 mm	00068518	60
			Length: 625 mm	00068515	60
3		cliq-15-CT Cross Tee long, 15 mm wide, joggled	Height: 38 mm		
			visible side white		
			Length: 1200 mm	00070248	60
			Length: 1250 mm	00070498	60
		cliq-15-CT Cross Tee short, 15 mm wide, joggled	Height: 38 mm		
			visible side white		
			Length: 300 mm	00069315	60
			Length: 312.5 mm	00069316	60
1		No. 12/.../2' Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
		No. 12/30/2	Tension range: 270 mm	00075052	100
		No. 12/60/2	Tension range: 570 mm	00075698	100
		No. 12/100/2	Tension range: 970 mm	00075053	100
		No. 12/125/2	Tension range: 1220 mm	00076042	100
		No. 12/150/2	Tension range: 1470 mm	00076043	100
		No. 12/175/2	Tension range: 1720 mm	00076044	100
		No. 12/200/2	Tension range: 1970 mm	00076045	100

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

System S 45

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
		No. 42/15K8 Contura Block (Edge 16)	Höhe Visible Width (a) Colour 8 mm 15 mm White	00066079	100
5		No. 50F Wall Angle F-Shaped	Height: 25 mm Width: 25 mm Thickness: 1.2 mm Material: Alu visible side powder-coated white (similar RAL 9003)		
			Length: 3000 mm	00085327	10
5		No. 50/15 Shadow Wall Angle nur für Edge 16	Height: 33 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 0.5 mm visible side white		
			Length: 3050 mm	00017825	35
5		No. 57 Wall Angle C-Shaped	Height: 40 mm Width: 20 mm Thickness: 0.5 mm visible side white		
			Length: 3050 mm	00057684	16
6		No. 5210 Wall Spring Clip	Width: 16 mm Length: 82 mm corrosion-resistant	00085624	500
6		No. 5220 Wall Spring Clip for all F-Shaped Wall Angles Alu	Width: 37 mm Length: 40 mm	00069431	100
6		No. 99010 Wall Spring Clip for Shadow Wall Angle no. 50/15	galvanised	00083153	100



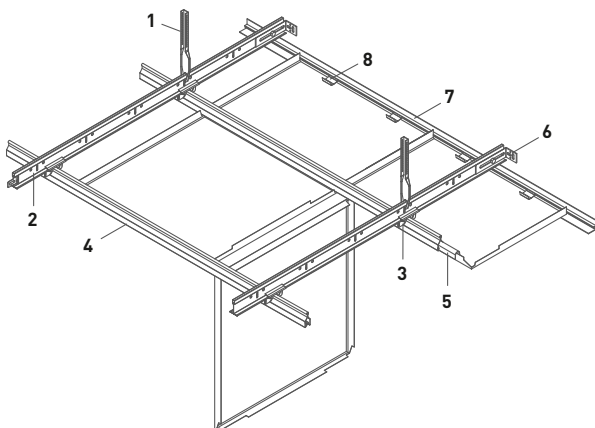
GRID FOR METAL TILES

System S 22

■ OWAconstruct



CLIP-IN/SWING-DOWN – CONCEALED



COMPATIBLE WITH EDGE 01 TILES  OR EDGE 02 TILES 

L0 – unperforated

Rg0702

Rg2516

Rd1522

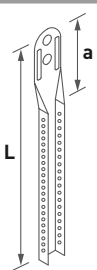
Additional Perforations and Mesh available on request.

System S 22

QUANTITY REQUIREMENTS per m² for Suspension System

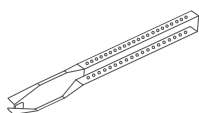
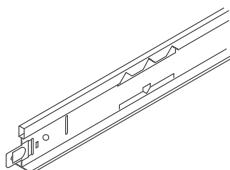
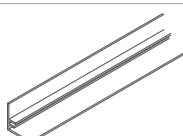
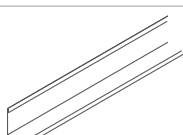
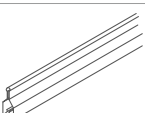
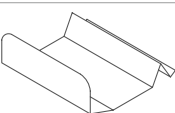
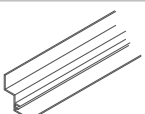
		Module Size with Suspension Grid [mm]
Construction Elements		625 x 625
1	Nonius Hanger	0.7 pcs
1	Hanger Extension	0.7 pcs
1	Safety Pin	0.7 pcs
2	Main Tee	0.8 m
3	Cross Connector	1.28 pcs
4	Clip-In Profile	1.6 m
5	Clip-In Profile Splice	0.4 pcs
6	Wall Anchor	dependent on room geometry
7	Wall Angle	dependent on room geometry
8	Wall Spring Clip	dependent on room geometry

SYSTEM COMPONENTS 1/3

Illustration	Description	Specifications	Part no.	PU
	No. 16/... Hanger Extension (Nonius) suitable for no. 17/45	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
	No. 16/15	L approx.: 123 mm	00001052	100
	No. 16/20	L approx.: 171 mm	00001053	100
	No. 16/30	L approx.: 273 mm	00001054	100
	No. 16/40	L approx.: 376 mm	00001055	100
	No. 16/50	L approx.: 476 mm	00001056	100
	No. 16/60	L approx.: 576 mm	00001057	100
	No. 16/70	L approx.: 676 mm	00001058	100
	No. 16/80	L approx.: 776 mm	00001059	100
	No. 16/90	L approx.: 876 mm	00001060	100
	No. 16/100	L approx.: 976 mm	00001061	100
	No. 16/110	L approx.: 1076 mm	00001062	25
	No. 16/120	L approx.: 1176 mm	00001063	25
	No. 16/130	L approx.: 1276 mm	00001064	25
	No. 16/140	L approx.: 1376 mm	00001065	25
	No. 16/150	L approx.: 1476 mm	00001066	25
	No. 16/160	L approx.: 1576 mm	00001067	25
	No. 16/170	L approx.: 1676 mm	00001068	25
	No. 16/180	L approx.: 1776 mm	00001069	25
	No. 16/190	L approx.: 1876 mm	00001070	25
	No. 16/200	L approx.: 1976 mm	00001071	25

System S 22

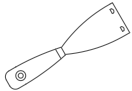
SYSTEM COMPONENTS 2/3

	Illustration	Description	Specifications	Part no.	PU
1		No. 17/45 Nonius Hanger suitable for cliq-MR	Length: 178 mm Maximum load: 0.40 kN galvanised	00062084	100
2		No. 45 Main Tee 24 mm wide	Height: 38 mm visible side white Length: 3700 mm Length: 3750 mm	00066014 00066011	25 25
7		No. 50F Wall Angle F-Shaped	Height: 25 mm Width: 25 mm Thickness: 1.2 mm Material: Alu visible side powder-coated white (similar RAL 9003)		
7		No. 50G Wall Angle	Height: 24 mm Width: 19 mm Thickness: 0.5 mm visible side white ¹		
6		No. 75E Wall Anchor	Length: 3000 mm Height: 24 mm Width: 19 mm Thickness: 0.5 mm visible side white ¹	00085327	10
1		No. 76 Safety Pin for Nonius Hanger	Length: 3050 mm Height: 24 mm Width: 19 mm Thickness: 0.5 mm visible side white ¹	00066368	40
4		No. 75E Wall Anchor	Length: 97 mm Height: 25 mm Width: 35 mm galvanised	00078115	100
5		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
3		No. 87B Clip-In Profile	Length: 4000 mm Height: 38 mm Width: 16 mm galvanised	00038766	10
8		No. 88E Connector for Clip-In Profile	Length: 108 mm galvanised	00085122	100
7		No. 93C Cross Connector	Length: 54 mm Height: 29 mm Width: 26 mm galvanised	00085121	100
		No. 5220 Wall Spring Clip for all F-Shaped Wall Angles Alu	Width: 37 mm Length: 40 mm	00069431	100
		No. 5620F Shadow Wall Angle F-Shaped	Total Height: 40 mm Joint Depth: 20 mm Total Width: 45 mm Visible Width: 25 mm Thickness: 1.2 mm Material: Alu visible side powder-coated white (similar RAL 9003)		
			Length: 4000 mm	00085631	10

¹ Other colours and lengths available on request

System S 22

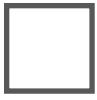
SYSTEM COMPONENTS 3/3

	Illustration	Description	Specifications	Part no.	PU
		No. 99006 Removal Tool	Opening Tool for OWAteca Metal Tiles	00088560	loose
8		No. 99009 Wall Spring Clip	galvanised	00083152	100

MAIN TEE AND HANGER SPACING

Tile Length	Main Tee Spacing	Hanger Spacing
625 mm	max. 1250 mm	max. 1250 mm

Spacing of Load-Bearing Profiles and Suspension Hangers applies in the absence of any additional imposed loads.



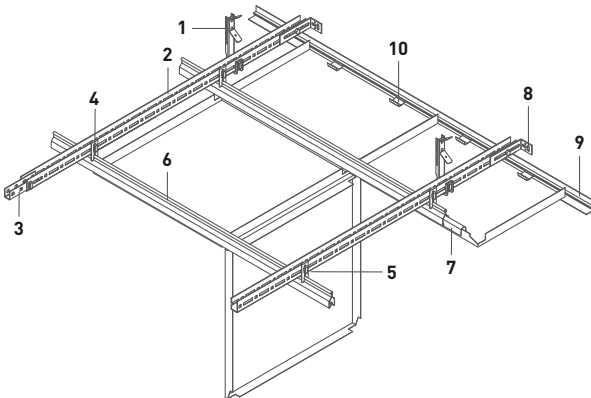
GRID FOR METAL TILES

System S 32

■ OWAconstruct



CLIP-IN/SWING-DOWN – CONCEALED



COMPATIBLE WITH EDGE 01 TILES  OR EDGE 02 TILES 

L0 – unperforated

Rg0702

Rg2516

Rd1522

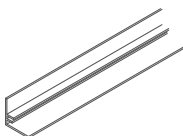
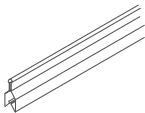
Additional Perforations and Mesh available on request.

System S 32

QUANTITY REQUIREMENTS per m² for Suspension System

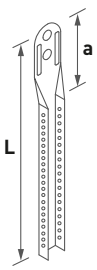
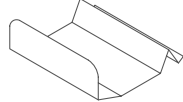
		Module Size 625 x 625 mm	
Construction Elements		Suspended	Direct Mounting
1	Nonius Hanger	0.5 pcs	0.9 pcs
1	Hanger Extension	0.5 pcs	0.9 pcs
1	Hanger Lower Element	0.5 pcs	0.9 pcs
1	Safety Pin	0.5 pcs	0.9 pcs
2	Main Tee	0.6 m	–
3	Connector	0.1 pcs	–
4	Hanger	0.9 pcs	–
5	Safety Clip	1.3 pcs	–
6	Clip-In Profile	1.6 m	
7	Connector	0.4 pcs	
8	Wall Anchor	dependent on room geometry	
9	Wall Angle	dependent on room geometry	
10	Wall Spring Clip	dependent on room geometry	

SYSTEM COMPONENTS 1/3

	Illustration	Description	Specifications	Part no.	PU
9		No. 50F Wall Angle F-Shaped	Height: 25 mm Width: 25 mm Thickness: 1.2 mm Material: Alu visible side powder-coated white (similar RAL 9003)		
			Length: 3000 mm	00085327	10
5		No. 66E Safety Clip	galvanised	00078108	100
2		No. 70E Main Tee	Height: 30.7 mm Thickness: 1.5 mm Length: 3750 mm galvanised	00011502	10
8		No. 75E Wall Anchor	Length: 97 mm Height: 25 mm Width: 35 mm galvanised	00078115	100
1		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
3		No. 77E Connector for Main Tee	Length: 95 mm galvanised	00078109	100
6		No. 87B Clip-In Profile	Length: 4000 mm Height: 38 mm Width: 16 mm galvanised	00038766	10

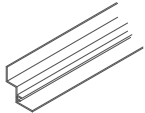
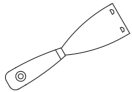
System S 32

SYSTEM COMPONENTS 2/3

	Illustration	Description	Specifications	Part no.	PU
1		No. 16/... Hanger Extension (Nonius) suitable for no. 1782E	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
		No. 16/15	L approx.: 123 mm	00001052	100
		No. 16/20	L approx.: 171 mm	00001053	100
		No. 16/30	L approx.: 273 mm	00001054	100
		No. 16/40	L approx.: 376 mm	00001055	100
		No. 16/50	L approx.: 476 mm	00001056	100
		No. 16/60	L approx.: 576 mm	00001057	100
		No. 16/70	L approx.: 676 mm	00001058	100
		No. 16/80	L approx.: 776 mm	00001059	100
		No. 16/90	L approx.: 876 mm	00001060	100
		No. 16/100	L approx.: 976 mm	00001061	100
		No. 16/110	L approx.: 1076 mm	00001062	25
		No. 16/120	L approx.: 1176 mm	00001063	25
		No. 16/130	L approx.: 1276 mm	00001064	25
		No. 16/140	L approx.: 1376 mm	00001065	25
		No. 16/150	L approx.: 1476 mm	00001066	25
		No. 16/160	L approx.: 1576 mm	00001067	25
		No. 16/170	L approx.: 1676 mm	00001068	25
		No. 16/180	L approx.: 1776 mm	00001069	25
		No. 16/190	L approx.: 1876 mm	00001070	25
		No. 16/200	L approx.: 1976 mm	00001071	25
4		No. 11E Hanger	Length: 52 mm Width: 20 mm galvanised	00078113	100
7		No. 88E Connector for Clip-In Profile	Length: 108 mm galvanised	00085122	100
		No. 1287E Spring-Loaded Hanger for Clip-In Profile no. 87B	Length: 120 mm Width: 25 mm galvanised	00077658	100
1		No. 1782E Nonius Hanger Lower Element	Hanger for Nonius and Spring- Tension Wire Length: 135 mm galvanised	00077660	100
10		No. 5220 Wall Spring Clip for all F-Shaped Wall Angles Alu	Width: 37 mm Length: 40 mm	00069431	100

System S 32

SYSTEM COMPONENTS 3/3

	Illustration	Description	Specifications	Part no.	PU
9		No. 5620F Shadow Wall Angle F-Shaped	Total Hight: 40 mm Joint Depth: 20 mm Total Width: 45 mm Visible Width: 25 mm Thickness: 1.2 mm Material: Alu visible sides powder-coated white (similar RAL 9003)		
		No. 99006 Removal Tool	Length: 4000 mm Opening Tool for OWAteca Metal Tiles	00085631 00088560	10 loose

Tile Length	Main Tee Spacing	Hanger Spacing
600 mm	1900 mm	1200 mm
625 mm	1875 mm	1250 mm

Spacing of Load-Bearing Profiles and Suspension Hangers applies in the absence of any additional imposed loads. Hangers no. 11E are to be positioned at the intersection point.



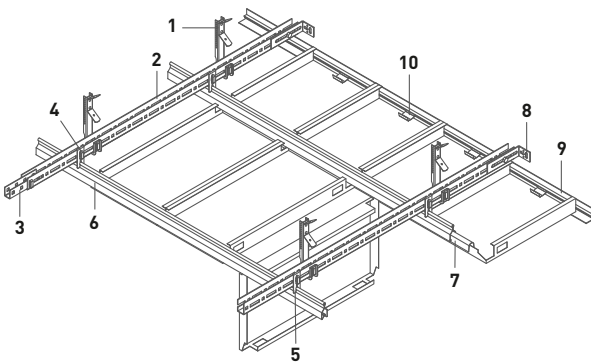
GRID FOR METAL TILES

System S 32 L

■ OWAconstruct



CLIP-IN/SWING-DOWN – CONCEALED



COMPATIBLE WITH EDGE 10 TILES  OR EDGE 02s TILES 

L0 – unperforated
Rg2516

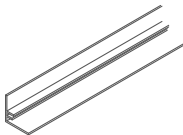
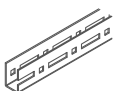
Additional Perforations and Mesh available on request.

System S 32 L

QUANTITY REQUIREMENTS per m² for Suspension System

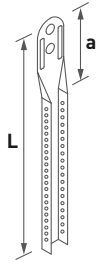
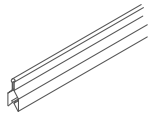
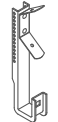
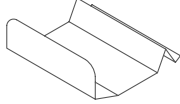
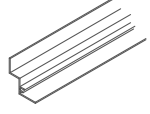
		Module Size with Suspension Grid [mm]
Construction Elements		2000 x 312.5
1	Nonius Hanger	0.5 pcs
1	Hanger Extension	0.5 pcs
1	Hanger Lower Element	0.5 pcs
1	Safety Pin	0.5 pcs
2	Main Tee	0.95 m
3	Connector	0.25 pcs
4	Hanger	0.5 pcs
5	Safety Clip	1.0 pcs
6	Clip-In Profile	0.5 m
7	Connector	0.13 pcs
8	Wall Anchor	dependent on room geometry
9	Wall Angle	dependent on room geometry
10	Wall Spring Clip	dependent on room geometry

SYSTEM COMPONENTS 1/3

	Illustration	Description	Specifications	Part no.	PU
4		No. 11E Hanger	Length: 52 mm Width: 20 mm galvanised	00078113	100
9		No. 50F Wall Angle F-Shaped	Height: 25 mm Width: 25 mm Thickness: 1.2 mm Material: Alu visible side powder-coated white (similar RAL 9003)		
			Length: 3000 mm	00085327	10
5		No. 66E Safety Clip	galvanised	00078108	100
2		No. 70E Main Tee	Height: 30.7 mm Thickness: 1.5 mm Length: 3750 mm galvanised	00011502	10
8		No. 75E Wall Anchor	Length: 97 mm Height: 25 mm Width: 35 mm galvanised	00078115	100
1		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
3		No. 77E Connector for Main Tee	Length: 95 mm galvanised	00078109	100

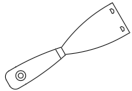
System S 32 L

SYSTEM COMPONENTS 2/3

	Illustration	Description	Specifications	Part no.	PU
1		No. 16/... Hanger Extension (Nonius) suitable for no. 1782E	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
		No. 16/15	L approx.: 123 mm	00001052	100
		No. 16/20	L approx.: 171 mm	00001053	100
		No. 16/30	L approx.: 273 mm	00001054	100
		No. 16/40	L approx.: 376 mm	00001055	100
		No. 16/50	L approx.: 476 mm	00001056	100
		No. 16/60	L approx.: 576 mm	00001057	100
		No. 16/70	L approx.: 676 mm	00001058	100
		No. 16/80	L approx.: 776 mm	00001059	100
		No. 16/90	L approx.: 876 mm	00001060	100
		No. 16/100	L approx.: 976 mm	00001061	100
		No. 16/110	L approx.: 1076 mm	00001062	25
		No. 16/120	L approx.: 1176 mm	00001063	25
		No. 16/130	L approx.: 1276 mm	00001064	25
		No. 16/140	L approx.: 1376 mm	00001065	25
		No. 16/150	L approx.: 1476 mm	00001066	25
		No. 16/160	L approx.: 1576 mm	00001067	25
		No. 16/170	L approx.: 1676 mm	00001068	25
		No. 16/180	L approx.: 1776 mm	00001069	25
		No. 16/190	L approx.: 1876 mm	00001070	25
		No. 16/200	L approx.: 1976 mm	00001071	25
6		No. 87B Clip-In Profile	Length: 4000 mm Height: 38 mm Width: 16 mm galvanised	00038766	10
7		No. 88E Connector for Clip-In Profile	Length: 108 mm galvanised	00085122	100
1		No. 1782E Nonius Hanger Lower Element	Hanger for Nonius and Spring- Tension Wire Length: 135 mm galvanised	00077660	100
10		No. 5220 Wall Spring Clip for all F-Shaped Wall Angles Alu	Width: 37 mm Length: 40 mm	00069431	100
9		No. 5620F Shadow Wall Angle F-Shaped	Total Hight: 40 mm Joint Depth: 20 mm Total Width: 45 mm Visible Width: 25 mm Thickness: 1.2 mm Material: Alu visible sides powder-coated white (similar RAL 9003) Length: 4000 mm	00085631	10

System S 32 L

SYSTEM COMPONENTS 3/3

Illustration	Description	Specifications	Part no.	PU
	No. 99006 Removal Tool	Opening Tool for OWAtecta Metal Tiles	00088560	loose

MAIN TEE AND HANGER SPACING

Tile Length	Main Tee Spacing	Hanger Spacing
1250 mm	1350 mm	1250 mm
1500 mm	1200 mm	1500 mm
2000 mm	1050 mm	2000 mm
2500 mm	850 mm	2000 mm

Spacing of Load-Bearing Profiles and Suspension Hangers applies in the absence of any additional imposed loads. Hangers no. 11E are to be positioned at the intersection point.



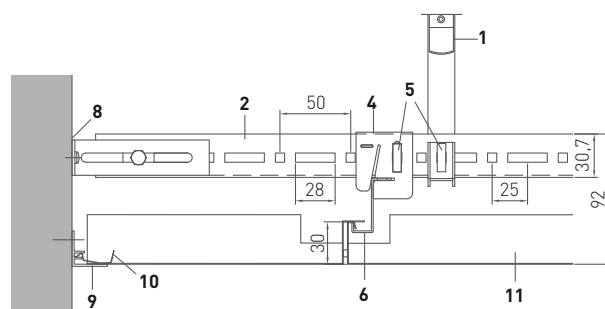
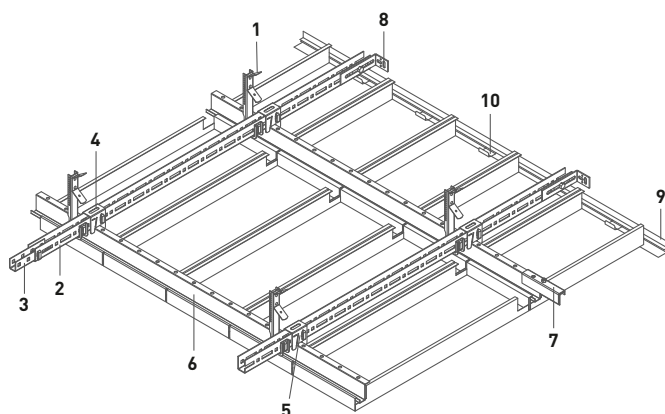
GRID FOR METAL TILES

System S 39

■ OWAconstruct



HOOK-IN SYSTEM WITH Z PROFILE – DEMOUNTABLE



COMPATIBLE WITH EDGE 10 TILES  OR EDGE 11 TILES 

L0 – unperforated

Rg0702

Rg2516

Rd1522

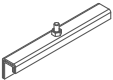
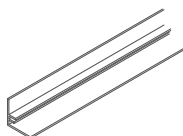
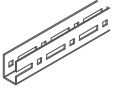
Additional Perforations and Mesh available on request.

System S 39

QUANTITY REQUIREMENTS per m² for Suspension System

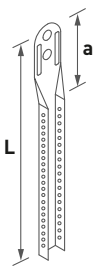
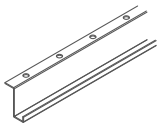
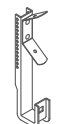
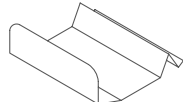
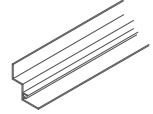
Construction Elements		Module Size with Suspension Grid [mm]	
		1250 x 300	2000 x 300
1	Nonius Hanger	0.6 pcs	0.5 pcs
1	Hanger Extension	0.6 pcs	0.5 pcs
1	Hanger Lower Element	0.6 pcs	0.5 pcs
1	Safety Pin	0.6 pcs	0.5 pcs
2	Main Tee	0.8 m	1.0 m
3	Connector	0.21 pcs	0.27 pcs
4	Hanger	0.6 pcs	0.5 pcs
5	Safety Clip	1.2 pcs	1.0 pcs
6	Z Profile	0.8 m	0.5 m
7	Connector	0.2 pcs	0.15 pcs
8	Wall Anchor	dependent on room geometry	
9	Wall Angle F-Shaped	dependent on room geometry	
10	Wall Spring Clip	dependent on room geometry	

SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
4		No. 12E02 Hanger for Z Main Tee	Length: 47 mm Width: 23 mm galvanised	00078111	100
7		No. 25E Connection Z Profile	Length: 100 mm	00078110	100
9		No. 50F Wall Angle F-Shaped	Height: 25 mm Width: 25 mm Thickness: 1.2 mm Material: Alu visible side powder-coated white (similar RAL 9003)		
			Length: 3000 mm	00085327	10
5		No. 66E Safety Clip	galvanised	00078108	100
2		No. 70E Main Tee	Height: 30.7 mm Thickness: 1.5 mm Length: 3750 mm galvanised	00011502	10
8		No. 75E Wall Anchor	Length: 97 mm Height: 25 mm Width: 35 mm galvanised	00078115	100
1		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100

System S 39

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 16/... Hanger Extension (Nonius) suitable for no. 1782E	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
		No. 16/15	L approx.: 123 mm	00001052	100
		No. 16/20	L approx.: 171 mm	00001053	100
		No. 16/30	L approx.: 273 mm	00001054	100
		No. 16/40	L approx.: 376 mm	00001055	100
		No. 16/50	L approx.: 476 mm	00001056	100
		No. 16/60	L approx.: 576 mm	00001057	100
		No. 16/70	L approx.: 676 mm	00001058	100
		No. 16/80	L approx.: 776 mm	00001059	100
		No. 16/90	L approx.: 876 mm	00001060	100
		No. 16/100	L approx.: 976 mm	00001061	100
		No. 16/110	L approx.: 1076 mm	00001062	25
		No. 16/120	L approx.: 1176 mm	00001063	25
		No. 16/130	L approx.: 1276 mm	00001064	25
		No. 16/140	L approx.: 1376 mm	00001065	25
		No. 16/150	L approx.: 1476 mm	00001066	25
		No. 16/160	L approx.: 1576 mm	00001067	25
		No. 16/170	L approx.: 1676 mm	00001068	25
		No. 16/180	L approx.: 1776 mm	00001069	25
		No. 16/190	L approx.: 1876 mm	00001070	25
		No. 16/200	L approx.: 1976 mm	00001071	25
3		No. 77E Connector for Main Tee	Length: 95 mm galvanised	00078109	100
6		No. 90E01 (punched) Z Main Tee	Length: 3000 mm Width: 28 mm Height: 38 mm Thickness: 1.2 mm galvanised	00075610	10
1		No. 1782E Nonius Hanger Lower Element	Hanger for Nonius and Spring- Tension Wire Length: 135 mm galvanised	00077660	100
10		No. 5220 Wall Spring Clip for all F-Shaped Wall Angles Alu	Width: 37 mm Length: 40 mm	00069431	100
9		No. 5620F Shadow Wall Angle F-Shaped	Total Height: 40 mm Joint Depth: 20 mm Total Width: 45 mm Visible Width: 25 mm Thickness: 1.2 mm Material: Alu		
			visible sides powder-coated white (similar RAL 9003)		
			Length: 4000 mm	00085631	10

System S 39

MAIN TEE AND HANGER SPACING

Tile Length	Main Tee Spacing	Hanger Spacing
600 mm	1875 mm	1200 mm
625 mm	1875 mm	1250 mm
1250 mm	1350 mm	1250 mm
1500 mm	1200 mm	1500 mm
2000 mm	1050 mm	2000 mm
2500 mm	850 mm	2000 mm

Spacing of Load-Bearing Profiles and Suspension Hangers applies in the absence of any additional imposed loads. Suspension Hangers are to be positioned at the intersection point.



GRID FOR METAL TILES

System S 39 Mesh

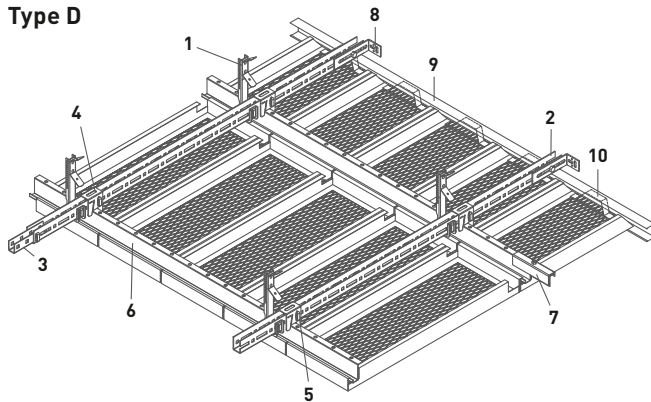
■ OWAconstruct



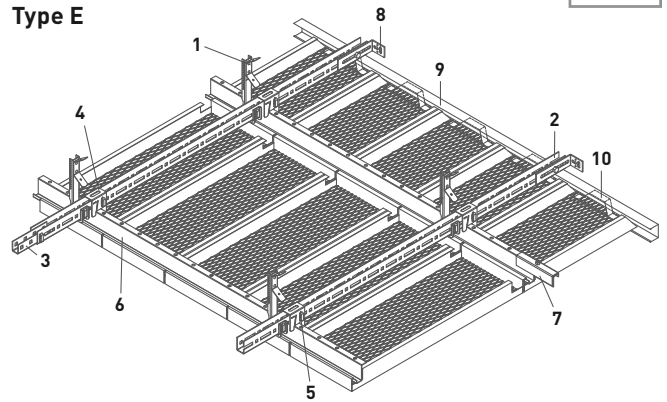
MESH HOOK-IN SYSTEM WITH Z PROFILE – DEMOUNTABLE



Type D



Type E



COMPATIBLE WITH EDGE 10 TILES  OR EDGE 11 TILES 

Mesh R 16 x 8

Mesh R 30 x 10

Mesh R 42 x 13

Mesh R 60 x 20

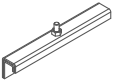
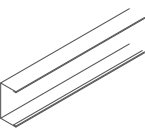
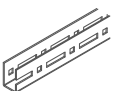
Additional Perforations and Mesh available on request.

System S 39 Mesh

QUANTITY REQUIREMENTS per m² for Suspension System

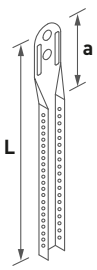
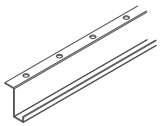
Construction Elements		Module Size with Suspension Grid [mm]	
		1250 x 300	2000 x 300
1	Nonius Hanger	0.6 pcs	0.5 pcs
1	Hanger Extension	0.6 pcs	0.5 pcs
1	Hanger Lower Element	0.6 pcs	0.5 pcs
1	Safety Pin	0.6 pcs	0.5 pcs
2	Main Tee	0.8 m	1.0 m
3	Connector	0.21 pcs	0.27 pcs
4	Hanger	0.6 pcs	0.5 pcs
5	Safety Clip	1.2 pcs	1.0 pcs
6	Z Profile	0.8 m	0.5 m
7	Connector	0.2 pcs	0.15 pcs
8	Wall Anchor	dependent on room geometry	
9	C-Wall Angle	dependent on room geometry	
10	Wall Spring Clip	dependent on room geometry	

SYSTEM COMPONENTS 1/2

	Illustration	Description	Specifications	Part no.	PU
4		No. 12E02 Hanger for Z Main Tee	Length: 47 mm Width: 23 mm galvanised	00078111	100
7		No. 25E Connection Z Profile	Length: 100 mm	00078110	100
9		No. 57 Wall Angle C-Shaped	Height: 40 mm Width: 20 mm Thickness: 0.5 mm visible side white		
5		No. 66E Safety Clip	Length: 3050 mm galvanised	00057684 00078108	16 100
2		No. 70E Main Tee	Height: 30.7 mm Thickness: 1.5 mm Length: 3750 mm galvanised	00011502	10
8		No. 75E Wall Anchor	Length: 97 mm Height: 25 mm Width: 35 mm galvanised	00078115	100
1		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100

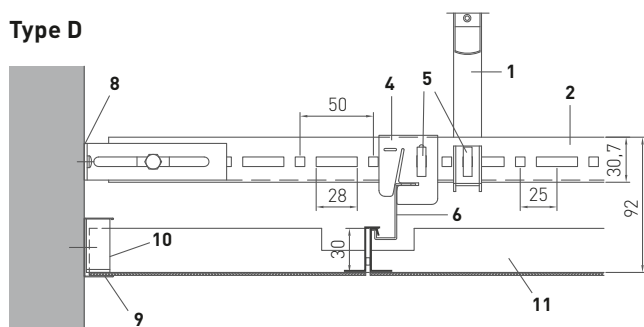
System S 39 Mesh

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
1		No. 16/... Hanger Extension (Nonius) suitable for no. 1782E	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
		No. 16/15	L approx.: 123 mm	00001052	100
		No. 16/20	L approx.: 171 mm	00001053	100
		No. 16/30	L approx.: 273 mm	00001054	100
		No. 16/40	L approx.: 376 mm	00001055	100
		No. 16/50	L approx.: 476 mm	00001056	100
		No. 16/60	L approx.: 576 mm	00001057	100
		No. 16/70	L approx.: 676 mm	00001058	100
		No. 16/80	L approx.: 776 mm	00001059	100
		No. 16/90	L approx.: 876 mm	00001060	100
		No. 16/100	L approx.: 976 mm	00001061	100
		No. 16/110	L approx.: 1076 mm	00001062	25
		No. 16/120	L approx.: 1176 mm	00001063	25
		No. 16/130	L approx.: 1276 mm	00001064	25
		No. 16/140	L approx.: 1376 mm	00001065	25
		No. 16/150	L approx.: 1476 mm	00001066	25
		No. 16/160	L approx.: 1576 mm	00001067	25
		No. 16/170	L approx.: 1676 mm	00001068	25
		No. 16/180	L approx.: 1776 mm	00001069	25
		No. 16/190	L approx.: 1876 mm	00001070	25
		No. 16/200	L approx.: 1976 mm	00001071	25
3		No. 77E Connector for Main Tee	Length: 95 mm galvanised	00078109	100
6		No. 90E01 (punched) Z Main Tee	Length: 3000 mm Width: 28 mm Height: 38 mm Thickness: 1.2 mm galvanised	00075610	10
1		No. 1782E Nonius Hanger Lower Element	Hanger for Nonius and Spring- Tension Wire Length: 135 mm galvanised	00077660	100
10		No. 5210 Wall Spring Clip	Width: 16 mm Length: 82 mm corrosion-resistant	00085624	500

Title Length	Main Tee Spacing	Hanger Spacing
600 mm	1875 mm	1200 mm
625 mm	1875 mm	1250 mm
1250 mm	1350 mm	1250 mm
1500 mm	1200 mm	1500 mm
2000 mm	1050 mm	2000 mm
2500 mm	850 mm	2000 mm

Type D



Type E

Technical drawing of the Type E door profile. The drawing shows a cross-section of the profile with various components labeled with numbers 1 through 11. Dimensions are provided in millimeters (mm):

- 50 mm: Distance between the center of the roller (1) and the center of the roller (2).
- 28 mm: Width of the roller (1).
- 25 mm: Width of the roller (2).
- 30.7 mm: Total width of the profile.
- 92 mm: Total height of the profile.
- 30 mm: Distance between the center of the roller (1) and the center of the roller (2).

Callouts:

- 1: Roller
- 2: Roller
- 3: Roller
- 4: Roller
- 5: Roller
- 6: Roller
- 7: Roller
- 8: Roller
- 9: Roller
- 10: Roller
- 11: Roller



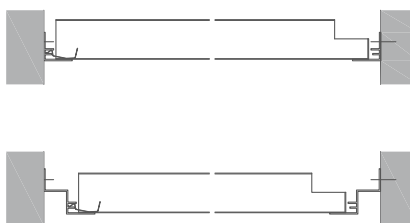
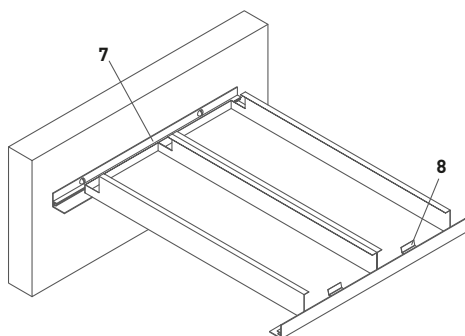
GRID FOR METAL TILES

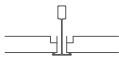
System S 36 – Lay-On

■ OWAconstruct



CORRIDOR SYSTEMS – CONCEALED, DEMOUNTABLE



COMPATIBLE WITH EDGE 10 TILES  OR EDGE 03 TILES 

L0 – unperforated

Rg0702

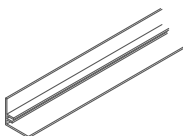
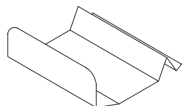
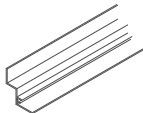
Rg2516

Additional Perforations and Mesh available on request.

System S 36 – Lay-On

QUANTITY REQUIREMENTS depending on the room geometry

SYSTEM COMPONENTS 1/1

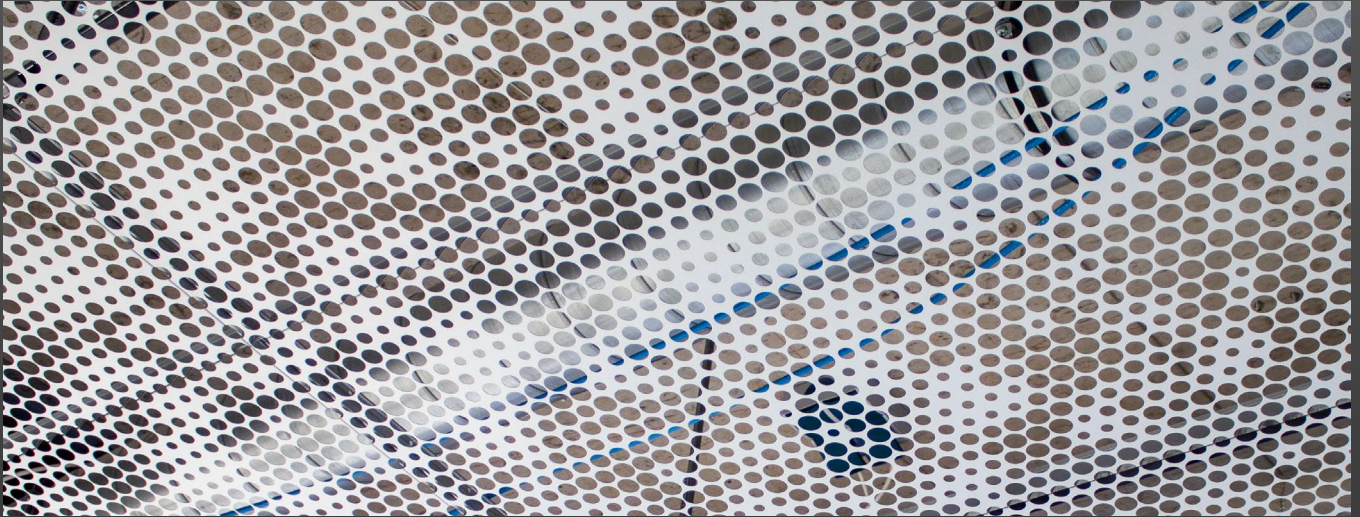
	Illustration	Description	Specifications	Part no.	PU
7		No. 50F Wall Angle F-Shaped	Height: 25 mm		
			Width: 25 mm		
			Thickness: 1.2 mm		
			Material: Alu		
			visible side powder-coated white (similar RAL 9003)		
			Length: 3000 mm	00085327	10
			visible side pure white (similar RAL 9010)		
			Length: 4000 mm	00093616	40
8		No. 5220 Wall Spring Clip for all F-Shaped Wall Angles Alu	Width: 37 mm	00069431	100
			Length: 40 mm		
7		No. 5620F Shadow Wall Angle F-Shaped	Total Hight: 40 mm		
			Joint Depth: 20 mm		
			Total Width: 45 mm		
			Visible Width: 25 mm		
			Thickness: 1.2 mm		
			Material: Alu		
			visible sides powder-coated white (similar RAL 9003)		
			Length: 4000 mm	00085631	10



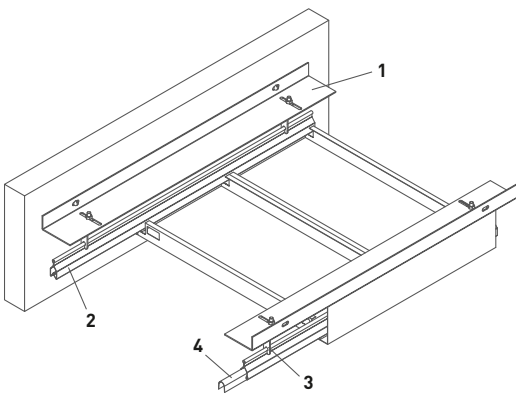
GRID FOR METAL TILES

System S 36 – Success

■ OWAconstruct



CORRIDOR SYSTEMS – CONCEALED, SWING-DOWN



COMPATIBLE WITH LONG EDGE 10  / SHORT EDGE 02s  TILES

L0 – unperforated

Rg0702

Rg2516

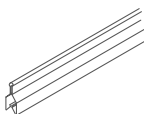
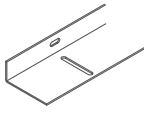
Rd1522

Additional Perforations and Mesh available on request.

System S 36 – Success

QUANTITY REQUIREMENTS depending on the room geometry

SYSTEM COMPONENTS

	Illustration	Description	Specifications	Part no.	PU
1		No. 75E Wall Anchor	Length: 97 mm Height: 25 mm Width: 35 mm galvanised	00078115	100
2		No. 87B Clip-In Profile	Length: 4000 mm Height: 38 mm Width: 16 mm galvanised	00038766	10
4		No. 88E Connector for Clip-In Profile	Length: 108 mm galvanised	00085122	100
3		No. 1387E Hanger	Length: 58 mm Width: 15 mm galvanised	00077659	100
1		No. 5110B Wall Connection Profile	Height: 30 mm Width: 70 mm Thickness: 2 mm visible side powder-coated black		
			Length: 3000 mm	00084692	4

For further connection variants, refer to [brochure 9336 e](#).



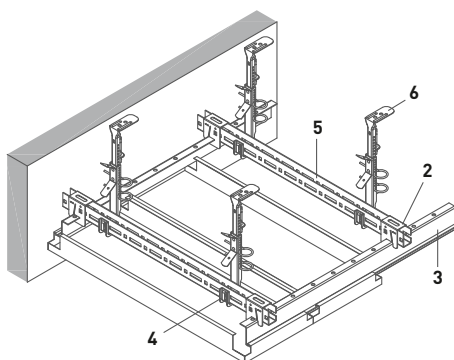
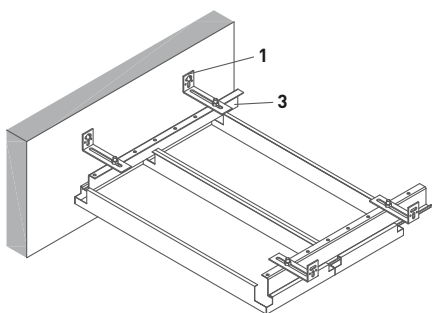
GRID FOR METAL TILES

System S 36 – Progress

■ OWAconstruct



CORRIDOR SYSTEMS – CONCEALED, DEMOUNTABLE OR SWING-DOWN



COMPATIBLE WITH LONG EDGE 10  / SHORT EDGE 11s  TILES

L0 – unperforated

Rg0702

Rg2516

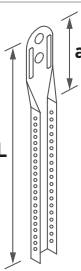
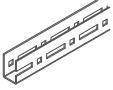
Rd1522

Additional Perforations and Mesh available on request.

System S 36 – Progress

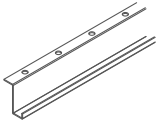
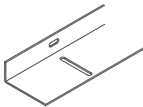
QUANTITY REQUIREMENTS depending on the room geometry

SYSTEM COMPONENTS 1/2

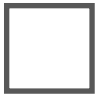
	Illustration	Description	Specifications	Part no.	PU
2		No. 12E02 Hanger for Z Main Tee	Length: 47 mm Width: 23 mm galvanised	00078111	100
6		No. 16/... Hanger Extension (Nonius) suitable for no. 1782E	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
		No. 16/15	L approx.: 123 mm	00001052	100
		No. 16/20	L approx.: 171 mm	00001053	100
		No. 16/30	L approx.: 273 mm	00001054	100
		No. 16/40	L approx.: 376 mm	00001055	100
		No. 16/50	L approx.: 476 mm	00001056	100
		No. 16/60	L approx.: 576 mm	00001057	100
		No. 16/70	L approx.: 676 mm	00001058	100
		No. 16/80	L approx.: 776 mm	00001059	100
		No. 16/90	L approx.: 876 mm	00001060	100
		No. 16/100	L approx.: 976 mm	00001061	100
		No. 16/110	L approx.: 1076 mm	00001062	25
		No. 16/120	L approx.: 1176 mm	00001063	25
		No. 16/130	L approx.: 1276 mm	00001064	25
		No. 16/140	L approx.: 1376 mm	00001065	25
		No. 16/150	L approx.: 1476 mm	00001066	25
		No. 16/160	L approx.: 1576 mm	00001067	25
		No. 16/170	L approx.: 1676 mm	00001068	25
		No. 16/180	L approx.: 1776 mm	00001069	25
		No. 16/190	L approx.: 1876 mm	00001070	25
		No. 16/200	L approx.: 1976 mm	00001071	25
4		No. 66E Safety Clip	galvanised	00078108	100
5		No. 70E Main Tee	Height: 30.7 mm Thickness: 1.5 mm Length: 3750 mm galvanised	00011502	10
1		No. 75E Wall Anchor	Length: 97 mm Height: 25 mm Width: 35 mm galvanised	00078115	100
6		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
5		No. 77E Connector for Main Tee	Length: 95 mm galvanised	00078109	100

System S 36 – Progress

SYSTEM COMPONENTS 2/2

	Illustration	Description	Specifications	Part no.	PU
3		No. 90E01 (punched) Z Main Tee	Length: 3000 mm Width: 28 mm Height: 38 mm Thickness: 1.2 mm galvanised	00075610	10
6		No. 1782E Nonius Hanger Lower Element	Hanger for Nonius and Spring-Tension Wire Length: 135 mm galvanised	00077660	100
1		No. 5110B Wall Connection Profile	Height: 30 mm Width: 70 mm Thickness: 2 mm visible side powder-coated black Length: 3000 mm	00084692	4

For further connection variants, refer to [brochure 9336 e](#).



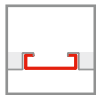
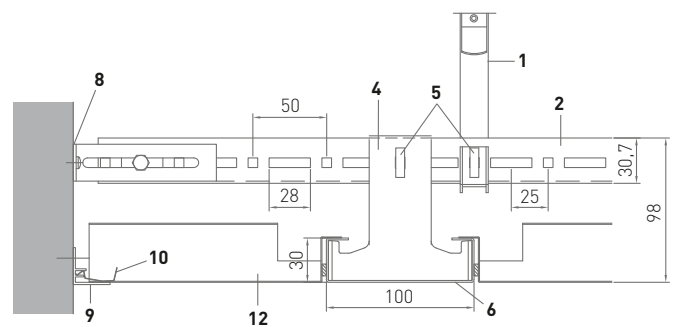
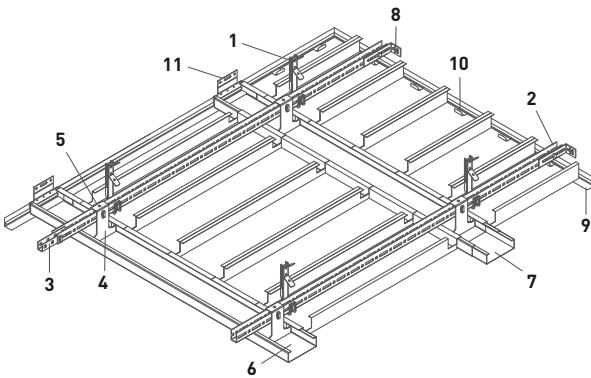
GRID FOR METAL TILES

System S 48

■ OWAconstruct



C BANDRASTER – DEMOUNTABLE



COMPATIBLE WITH EDGE 10 TILES  OR EDGE 13 TILES 

L0 – unperforated
Rg2516
Rd1522

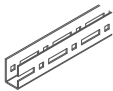
Additional Perforations and Mesh available on request.

System S 48

QUANTITY REQUIREMENTS per m² for Suspension System

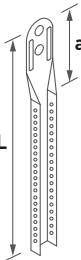
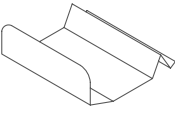
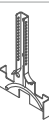
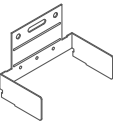
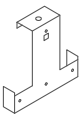
		Centre-to-Centre Spacing with Suspension Grid [mm]	
Construction Elements		1250	1500
1	Nonius Hanger	0.6 pcs	0.7 pcs
1	Hanger Extension	0.6 pcs	0.7 pcs
1	Hanger Lower Element	0.6 pcs	0.7 pcs
1	Safety Pin	0.6 pcs	0.7 pcs
2	Main Tee	0.7 m	0.8 m
3	Connector	0.1 pcs	0.2 pcs
4	Hanger	0.6 pcs	0.5 pcs
5	Safety Clip	1.3 pcs	1.4 pcs
6	C-Bandraster	0.8 m	0.7 m
7	Connector	0.2 pcs	0.2 pcs
8	Wall Anchor	dependent on room geometry	
9	Wall Angle F-Shaped	dependent on room geometry	
10	Wall Spring Clip	dependent on room geometry	
11	Wall Anchor	dependent on room geometry	

SYSTEM COMPONENTS 1/3

	Illustration	Description	Specifications	Part no.	PU
9		No. 50F Wall Angle F-Shaped	Height: 25 mm Width: 25 mm Thickness: 1.2 mm Material: Alu visible side powder-coated white (similar RAL 9003)		
			Length: 3000 mm	00085327	10
5		No. 66E Safety Clip	galvanised	00078108	100
2		No. 70E Main Tee	Height: 30.7 mm Thickness: 1.5 mm Length: 3750 mm galvanised	00011502	10
8		No. 75E Wall Anchor	Length: 97 mm Height: 25 mm Width: 35 mm galvanised	00078115	100
1		No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
3		No. 77E Connector for Main Tee	Length: 95 mm galvanised	00078109	100

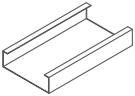
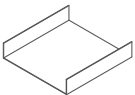
System S 48

SYSTEM COMPONENTS 2/3

	Illustration	Description	Specifications	Part no.	PU
1		No. 1782E Nonius Hanger Lower Element	Hanger for Nonius and Spring-Tension Wire Length: 135 mm galvanised	00077660	100
1		No. 16/... Hanger Extension (Nonius) suitable for no. 1782E	galvanised also available in longer lengths on request to nr. 16/100: punched throughout from no. 16/110: 504 mm perforated a approx. 36 mm		
		No. 16/15	L approx.: 123 mm	00001052	100
		No. 16/20	L approx.: 171 mm	00001053	100
		No. 16/30	L approx.: 273 mm	00001054	100
		No. 16/40	L approx.: 376 mm	00001055	100
		No. 16/50	L approx.: 476 mm	00001056	100
		No. 16/60	L approx.: 576 mm	00001057	100
		No. 16/70	L approx.: 676 mm	00001058	100
		No. 16/80	L approx.: 776 mm	00001059	100
		No. 16/90	L approx.: 876 mm	00001060	100
		No. 16/100	L approx.: 976 mm	00001061	100
		No. 16/110	L approx.: 1076 mm	00001062	25
		No. 16/120	L approx.: 1176 mm	00001063	25
		No. 16/130	L approx.: 1276 mm	00001064	25
		No. 16/140	L approx.: 1376 mm	00001065	25
		No. 16/150	L approx.: 1476 mm	00001066	25
		No. 16/160	L approx.: 1576 mm	00001067	25
		No. 16/170	L approx.: 1676 mm	00001068	25
		No. 16/180	L approx.: 1776 mm	00001069	25
		No. 16/190	L approx.: 1876 mm	00001070	25
		No. 16/200	L approx.: 1976 mm	00001071	25
10		No. 5220 Wall Spring Clip for all F-Shaped Wall Angles Alu	Width: 37 mm Length: 40 mm	00069431	100
1		No. 7010B Nonius Hanger Lower Element	Length: 120 mm galvanised	00077641	100
11		No. 7510B Wall Anchor bzw. Cross Connector for Bandraster C-Shaped	galvanised	00077643	10
4		No. 7910E Hanger	Height: 100 mm Width: 100 mm galvanised	00078112	100

System S 48

SYSTEM COMPONENTS 3/3

	Illustration	Description	Specifications	Part no.	PU
6		No. 8010B Bandraster Profile C-Shaped (frames)	Length: 4000 mm Height: 30 mm Width: 100 mm Thickness: 1.00 mm White	00077637	4
7		No. 8210B Connector	Length: 100 mm Width: 97 mm galvanised	00077640	10

MAIN TEE AND HANGER SPACING

Tile Length	Main Tee Spacing	Hanger Spacing
600 mm	1875 mm	1200 mm
625 mm	1875 mm	1250 mm
1250 mm	1350 mm	1250 mm
1500 mm	1200 mm	1500 mm
2000 mm	1050 mm	2000 mm
2500 mm	850 mm	2000 mm

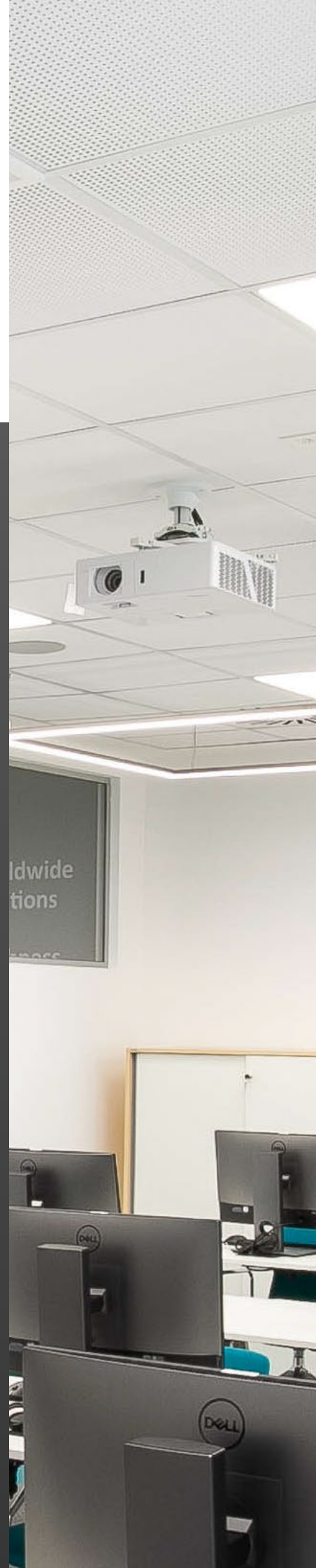
Spacing of Load-Bearing Profiles and Suspension Hangers applies in the absence of any additional imposed loads. Suspension Hangers are to be positioned at the intersection point.



LIGHT FIXTURES

■ OWAconstruct

In addition to high-quality Acoustic Ceiling Tiles and precisely fitting substructures, lighting solutions perfectly matched to the OWA Ceiling Systems complete the overall concept. Acoustics and lighting work together. Various recessed luminaires can be freely combined to create diverse surface patterns. A harmonious and reliable all-in-one solution from a single source.







DESIGN LIGHT FIXTURES

OWAlight *by Hadi Teherani*

■ OWAconsult collection



Light Colour: 4000 K, DALI dimmable

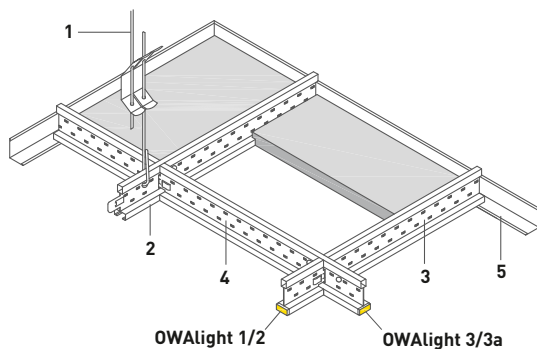
Electrical Equipment:

- LED Driver, voltage 24 V, DC
- Power Consumption:
 - 12 W (600 mm LED Strip)
 - 24 W (1200 mm LED Strip)
- Connection via external Control Gear/Transformer

OWAlight

AVAILABLE SYSTEMS

Dimension	Visible
	S 15b OWAline
	
	



LED LIGHT TRACKS – OWAlight for System S 15b OWAline

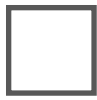
	Description	Part no.	Rating	PU
OWAlight 1	Cross Tree, length: 600 mm, height: 38 mm, width: 14.3 mm outer side white inner side: LED light band over a length of 600 mm rails delivered ready to plug in Cable length: 2000 mm, power consumption: 12 W	00072860	IP 20	1
OWAlight 2	Cross Tree, length: 1200 mm, height: 38 mm, width: 14.3 mm outer side white, with central cross tee slot inner side: LED light band over a length of 600 mm rails delivered ready to plug in Cable length: 2000 mm, power consumption: 12 W	00072861	IP 20	1
OWAlight 3	Cross Tree, length: 1200 mm, height: 38 mm, width: 14.3 mm outer side white, with central cross tee slot inner side: LED light band over a length of 1200 mm rails delivered ready to plug in Cable length: 2000 mm, power consumption: 24 W	00072862	IP 20	1
OWAlight 3a	Cross Tree, length: 1200 mm, height: 38 mm, width: 14.3 mm outer side white, without central cross tee slot inner side: LED light band over a length of 1200 mm rails delivered ready to plug in Cable length: 2000 mm, power consumption: 24 W	00072863	IP 20	1
Zubehör	Transformator 100 W, DALI dimmable ¹	00076338		1
	Transformator 240 W, DALI dimmable ¹	00076339		1
	Multiple plug 6-fold, cable length 1000 mm	00076182		1
	Extension Cable with Plug and Socket, length: 2000 mm	00070521		1

Easily connected to the Transformer they form part of the Suspension System S 15b OWAline and can be used to form linear, parallel, rectangular or square patterns by replacing standard Cross Tee no's 3514, 3524 and/or 3512. Based on anticipated room usage, dimensions, decor, building orientation and available natural daylight the OWAconsult team can, where required, provide lighting calculations and layout plans. Colour 4000 K, neutral white. See [brochure 9630 e Integrated lighting](#).

OWAlight rails are compatible exclusively with Main and Cross Tees of the S 15b OWAline System with order numbers 3500, 3512, 3514 and 3524. When placing an order, always include those Profiles. The installation of OWAlight in existing S 15b Ceiling Systems must be coordinated with the OWAconsult technical advisory department. Refer to brochure [brochure 1022 e S 15b OWAline](#).

¹ A minimum power reserve of 10 % must be retained for each transformer.

 Availability may be limited depending on the region. For further information, please contact our Customer Service Team: tel: +49 9373 201-0 | info@owa.de



DESIGN LIGHT FIXTURES

Luminosonic

■ OWAconsult collection



Luminaire Body:

LED recessed luminaire designed as an acoustic light fitting with integrated OWAacoustic Mineral Tile.

Applications:

Office areas without VDU workstations, schools, and public buildings with a focus on energy efficiency.

Light Colour: 4000 K, DALI dimmable

Electrical Equipment:

- LED Driver, voltage: 220–240 V, 50–60 Hz, DC
- Power Consumption: 40 W
- Connection via external Control Gear/Transformer

Luminosonic

AVAILABLE SYSTEMS

	Visible	OWAtecta
Dimension	S 3	S 33
		



LED DESIGN LIGHT FIXTURE – Luminosonic for System S 3

Description	Dimension [mm]	Part no.	Rating	Power Consumption	PU
Luminosonic	625 x 625 x 15	on request	IP 20	40 W	1
Transformator 40 W		on request			1

Light Colour 4000 K, DALI dimmable; order one 40 W Transformer per luminaire.

See [brochure 9630 e Light Fixtures](#).



DESIGN LIGHT FIXTURES

Trapeze LED A *by Hadi Teherani*

■ OWAconsult collection



Luminaire Body:

LED recessed luminaire with a narrow visible frame, housing powder-coated in white, light distribution via opal acrylic glass panel; luminaire housing not serviceable.

Applications:

Office areas¹, schools, public buildings with a focus on energy efficiency.

Light Colour: 4000 K, DALI dimmable

Electrical Equipment:

- LED Driver, voltage: 220–240 V, 50–60 Hz, DC
- Power Consumption: 35 W
- Connection via Terminal Block

¹ The Luminaire slightly exceeds the UGR value.

Trapeze LED A

AVAILABLE SYSTEMS

Visible	
Dimension	S 15b OWALine
	



LED DESIGN LIGHT FIXTURE – Trapeze LED A for System S 15b OWALine

	Dimension [mm]	Part no.	Rating	Power Consumption	Ballast unit	PU
Satin	1200 x 400/200 x 103	00079770	IP 20	35 W	LED Driver	1

Light Colour 4000 K, neutral white, DALI dimmable, incl. light source, with visible frame.

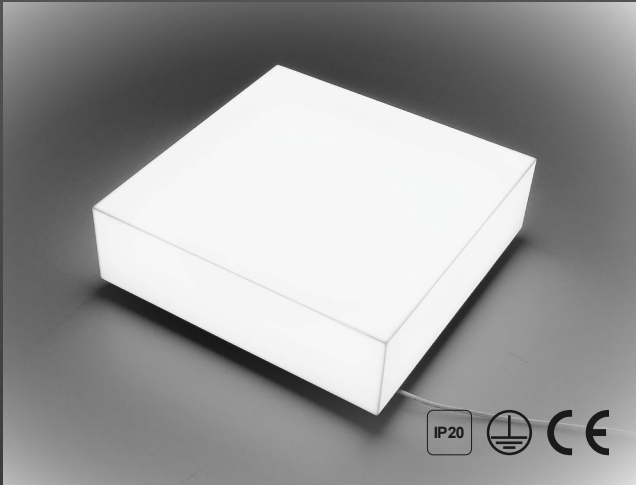
See [brochure 9630 e Light Fixtures](#).



DESIGN LIGHT FIXTURES

Corpus LED *by Hadi Teherani*

■ OWAconsult collection



Luminaire Body:

LED pendant luminaire with cable suspension.

Applications:

Office areas without VDU workstations, schools, and public buildings with a focus on energy efficiency.

Light Colour: 4000 K and tunable white, DALI dimmable.

Electrical Equipment:

- LED Driver, voltage: 220–240 V, 50–60 Hz, DC
- Power Consumption: 92 W (4000 K), 53 W (tunable white)
- Connection via Terminal Block

Corpus LED

AVAILABLE SYSTEMS

Dimension	Corpus
	



Corpus LED

LED DESIGN LIGHT FIXTURE – Corpus LED Complete Package

	Dimension [mm]	Light Colour	Rating	Ballast unit	Part no.
Corpus Q1¹	520 x 520 x 150	4000 K	IP 20		SET-CORPUSQ1-4K
consisting of:					
LED Panel	520 x 520 x 25	4000 K		LED Driver	00079615
Q1 Diffusor	520 x 520 x 150				00093494
Suspension Kit	Set consists of Wire Rope, length 1500 mm, Rope Adjuster with Safety Hook and Ceiling Fastener M6				00080477
Corpus Q2¹	520 x 520 x 300	4000 K	IP 20		SET-CORPUSQ2-4K
consisting of:					
LED Panel	520 x 520 x 25	4000 K		LED Driver	00079615
Q2 Diffusor	520 x 520 x 300				00093495
Suspension Kit	Set consists of Wire Rope, length 1500 mm, Rope Adjuster with Safety Hook and Ceiling Fastener M6				00080477
Corpus Q1¹	520 x 520 x 150	tunable white	IP 20		SET-CORPUSQ1-TW
consisting of:					
LED Panel	520 x 520 x 25	tunable white		LED Driver	00079258
Q1 Diffusor	520 x 520 x 150				00093494
Suspension Kit	Set consists of Wire Rope, length 1500 mm, Rope Adjuster with Safety Hook and Ceiling Fastener M6				00080477
Corpus Q2¹	520 x 520 x 300	tunable white	IP 20		SET-CORPUSQ2-TW
consisting of:					
LED Panel	520 x 520 x 25	tunable white		LED Driver	00079258
Q2 Diffusor	520 x 520 x 300				00093495
Suspension Kit	Set consists of Wire Rope, length 1500 mm, Rope Adjuster with Safety Hook and Ceiling Fastener M6				00080477



Suspension Kit

¹ Consisting of LED Panel, Diffuser and Suspension Kit. LED Panels, Diffusers and Suspension Kits do not need to be ordered separately, as they are included in the scope of delivery of the respective Corpus Complete Package part numbers. See [brochure 9630 e Light Fixtures](#).

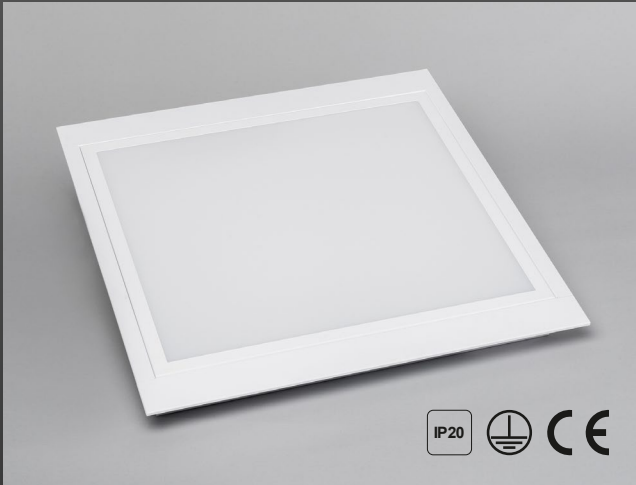
 Availability may be limited depending on the region. For further information, please contact our Customer Service Team: tel: +49 9373 201-0 | info@owa.de



STANDARD LIGHT FIXTURES

Standard LED

■ OWAconstruct



Luminaire Body:

Recessed single luminaire, housing powder-coated in white. Designed for lay-in installation. High-efficiency LED light unit. Light distribution via opal acrylic glass panel.

Applications:

Schools and public buildings with a focus on energy efficiency.

Light Colour: 4000 K, non-dimmable

Electrical Equipment:

- LED Driver, voltage: 220–240 V, 50–60 Hz
- Power Consumption: 41 W
- Connection via terminal block

Standard LED

AVAILABLE SYSTEMS

Dimension	Visible							OWAtecta	
	S 3	S 3 cliq	S 3a	S 3a cliq	S 15 cliq	S 15a cliq	S 15b	S 33	S 45
	■	■	■	■	■	■	■ ¹	■	■

LIGHT FIXTURE

Module Size	Dimension [mm]	Part no.	Rating	Power Consumption	Ballast unit
625 x 625 mm	622 x 622 x 93	00074740	IP 20	41 W	LED Driver

¹ Without the Mounting Kit, the Luminaire is not flush with the ceiling.

 Availability may be limited depending on the region. For further information, please contact our Customer Service Team: tel: +49 9373 201-0 | info@owa.de



STANDARD LIGHT FIXTURES

Lifetime LED

■ OWAconstruct



Luminaire Body:

Recessed single luminaire, housing powder-coated in white. Designed for lay-in installation and concealed systems. High-efficiency LED light unit. Light distribution via opal acrylic glass panel. Frame can be folded down on both sides via latch mechanism.

Applications:

Schools and public buildings with a focus on energy efficiency.

Light Colour: 4000 K, DALI dimmable, incl. mounting kit

Electrical Equipment:

- LED Driver, voltage: 220–240 V, 50–60 Hz
- Power Consumption: 41 W (square), 35 W (rectangular)
- Connection via terminal block

Lifetime LED

AVAILABLE SYSTEMS

	Visible				Semi-Concealed	Clear Spanning	Bandraستر	OWAtecta		
	S 3	S 3a	S 15 cliq				S 18d	S 22	S 33	
Dimension	S 3 cliq	S 3a cliq	S 15a cliq	S 15b	S 2p	S 6a/b/c	S 18p/k	S 32	S 45	S 48
	■	■	■	■ ¹				■ ²	■	
	■	■	■		■	■	■			■

LIGHT FIXTURE

Module Size	Dimension [mm]	Part no.	Rating	Power Consumption	Ballast unit
600 x 600 mm	597 x 597 x 105	00075122	IP 20	41 W	LED Driver
625 x 625 mm	622 x 622 x 105	00074741	IP 20	41 W	LED Driver
1250 x 312.5 mm	1247 x 309.5 x 105	00076277	IP 20	35 W	LED Driver

¹ Without the Mounting Kit, the Luminaire is not flush with the ceiling.

² S 22 and S 32 (Edge 01 and Edge 01s)

 Availability may be limited depending on the region. For further information, please contact our Customer Service Team: tel: +49 9373 201-0 | info@owa.de



STANDARD LIGHT FIXTURES

Lifetime plus LED

■ OWAconstruct



Luminaire Body:

Recessed single luminaire, housing powder-coated in white. Designed for lay-in installation and concealed systems. High-efficiency LED light unit. Light distribution via satin-finish acrylic glass panel. Frame can be folded down on both sides via latch mechanism.

Applications:

Schools, public buildings with a focus on energy efficiency, cleanrooms ISO 4 (IP54).

Light Colour: 4000 K, DALI dimmable

Electrical Equipment:

- LED Driver, voltage: 220–240 V, 50–60 Hz
- Power Consumption: 31 W
- Connection via Terminal Block

Lifetime plus LED (satin finish)

AVAILABLE SYSTEMS

Dimension	Visible				OWAtecta			
	S 3	S 3a	S 15 cliq	S 15b	S 22	S 32	S 33	S 45
	S 3 cliq	S 3a cliq	S 15a cliq					
								

LIGHT FIXTURE

Module Size	Dimension [mm]	Part no.	Rating	Power Consumption	Ballast unit
625 x 625 mm	622 x 622 x 75	00079405	IP 40	31 W	LED Driver
625 x 625 mm	622 x 622 x 75	00079550	IP 54	31 W	LED Driver

MOUNTING KIT

for System	OWA-No.	Part no.
S 15b, S 22 (Edge 01 and 01s), S 32 (Edge 01 and 01s)	8067/13	00079869
S 22 (Edge 02 and 02s), S 32 (Edge 02 and 02s)	8067/14	00079870

¹ Without the Mounting Kit, the Luminaire is not flush with the ceiling.

 Availability may be limited depending on the region. For further information, please contact our Customer Service Team: tel: +49 9373 201-0 | info@owa.de



STANDARD LIGHT FIXTURES

Lifetime plus LED

■ OWAconstruct



Luminaire Body:

Recessed single luminaire, housing powder-coated in white. Designed for lay-in installation and concealed systems. High-efficiency LED light unit. Light distribution via micro-prismatic acrylic glass panel. Frame can be folded down on both sides via latch mechanism.

Applications:

Offices, schools, public buildings with a focus on energy efficiency, cleanrooms ISO 4 (IP54).

Light Colour: 4000 K, DALI dimmable

Electrical Equipment:

- LED Driver, voltage: 220–240 V, 50–60 Hz
- Power Consumption: 31 W
- Connection via Terminal Block

Lifetime plus LED (microprismatic)

AVAILABLE SYSTEMS

Dimension	visible			OWAtecta				
	S 3	S 3a	S 15 cliq		S 22	S 32	S 33	S 45
	S 3 cliq	S 3a cliq	S 15a cliq	S 15b				
	■	■	■	■ ¹	■	■	■	■

LIGHT FIXTURE

Module Size	Dimension [mm]	Part no.	Rating	Power Consumption	Ballast unit
625 x 625 mm	622 x 622 x 75	on request	IP 54	31 W	LED Driver

MOUNTING KIT

for System	OWA-No.	Part no.
S 15b, S 22 (Edge 01 and 01s), S 32 (Edge 01 and 01s)	8067/13	00079869
S 22 (Edge 02 and 02s), S 32 (Edge 02 and 02s)	8067/14	00079870

¹ Without the Mounting Kit, the Luminaire is not flush with the ceiling.

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STANDARD LIGHT FIXTURES

Light Grid, Acrylic Glass Pane

■ OWAconstruct

Illustration	Product no.	Eigenschaften	Part no.	PU
	No. 5400	Module: 625 x 625 mm	00067955	loose
	Satin Acrylic Sheet	Colour: Opal White B1 according to DIN 4102		
	Plastic Grid	Translucent Polystyrene Grid Web Dimensions (L x B x H): 15 x 15 x 8 mm Shield Angle: approx. 28° Light Opening in Grid: > 80 % Colour: Opal White		
	No. 8063	Module: 625 x 625 mm	00089943	10
	No. 8063/0	Module: 1250 x 625 mm	00089944	10
	Parabolic Mirror Grid	Metallic Polystyrene Grid with Parabolically Aligned Web Walls for minimizing Glare at Workplaces with Monitor Screens. Module: 625 x 625 mm Colour: Silver		
	No. 8063/1	Web Dimensions (L x B x H): 13 x 13 x 11 mm Shield Angle: approx. 45° Light Opening in Grid: approx. 55 %	00001581	10
	No. 8063/3	Web Dimensions (L x B x H): 20 x 20 x 13 mm Shield Angle: approx. 31° Light Opening in Grid: approx. 60 %	00001583	10
	No. 8063/5	Web Dimensions (L x B x H): 37 x 37 x 22 mm Shield Angle: approx. 37° Light Opening in Grid: approx. 62 %	00001587	10
	Aluminium Grid	Aluminium Grid designed for Glare Minimization Web Dimensions (L x B x H): 13 x 13 x 13 mm Shield Angle: approx. 45° Light Opening in Grid: approx. 95 % Module: 625 x 625 mm		
	No. 8063/7	Colour: White	00093188	10
	No. 8063/9	Module: 625 x 625 mm Colour: Opal White Thickness: 3 mm Material Translucency: approx. 40 %	00076866	loose
	No. 8063/10	Module: 625 x 625 mm Colour: Transparent (clear) Thickness: 3 mm	00001592	loose
	Acrylic Glass Plane			

Other dimensions available on request



LIGHT FIXTURES

Cut-Outs

■ OWAconstruct

FOR MINERAL TILES

Cut-outs for downlights, loudspeakers or smoke detectors can be made in our Mineral Tiles easily using a standard utility knife – precise and with minimal effort. Thanks to the high-quality manufacturing, all components are firmly bonded, meaning that post-treatment of the cut edges is generally not required. This saves time and ensures a clean, professional result directly during installation.

FOR METAL TILES (SQUARE AND RECTANGULAR)

The following types of cut-outs are available for Metal Tiles. Feel free to contact us – we will be happy to advise you.

Type	Illustration
Type 1 without upstand	
Type 2 as Type 1, but with 26 mm upstand on the long side 20 mm upstand on the short side	
Type 3 as Type 2, but with Reinforcement Bracket	
Type 4 round cut-out without upstand	



LIGHT FIXTURES

Fire Boxes

■ OWAconstruct

FIRE BOXES for Light Fixtures

MINOWA® Tile	Part no.	for Light Fixturesn-Dimension [mm]	PU	Pak/Pal
15 mm thick	00009873 ¹	600 x 600	4	15
		625 x 625	4	15
	00009925 ¹	1200 x 300	4	30
		1250 x 312.5	4	30
40 mm thick	00026998 ¹	600 x 600	1	22
		625 x 625	1	22
	00082619 ¹	1200 x 300	1	
		1250 x 312.5	1	

For OWAacoustic Ceilings as independent fire preventive units (Barriere) 40 mm thick Fire Boxes must be installed.

FIRE BOXES for Downlights

MINOWA® Tile	Part no.	for Light Fixturesn-Dimension [mm]	PU	Pak/Pal
21 mm thick	00061237 ¹	321 x 321	8	
	00062859 ¹	615 x 615	4	36

MINOWA® BSK FIRE-RESISTANT TILES for on-site cutting

MINOWA® Tile	Part no.	Dimension [mm]	PU	Pak/Pal
15 mm thick	00082673 ²	2500 x 1250 x 15	1	48
40 mm thick	00082674 ²	2500 x 1250 x 40	1	17
21 mm thick	00082675 ²	2400 x 1200 x 21	1	35

* For order quantities of fewer than 10 units, a pallet surcharge of EUR 40.00 will be applied.

Small quantities of MINOWA Fire Resistance Tiles are supplied untrimmed (i.e. oversize).

ACCESSORIES

Illustration	Product no.	Specifications	Part no.	PU
	No. 99/24 Adhesive for OWA Fire Box	310 ml Cartridge Do not store adhesive below 5 °C or above 30 °C, use quickly after opening.	00056803	12
	No. 5365  Wire Pin Nail Countersunk Head for 40 mm Fire Box	Length: 80 mm Thickness: 3.1 mm	00079102	50
	No. 5366  Ribbed Wire Pin Nail for 15 and 21 mm Fire Box	Length: 50 mm Thickness: 4.2 mm	00064418	16

Material requirement per fire box see [brochure 9501 e](#)

¹ Adhesive is not included in OWA Fire Box and must be ordered separately.

² Adhesive and Wire Pin Nail Countersunk Head (or Wire Pin Nail, depending on the thickness of the MINOWA board) must be ordered separately.

 Availability may be limited depending on the region. For further information, please contact our Customer Service Team: tel: +49 9373 201-0 | info@owa.de

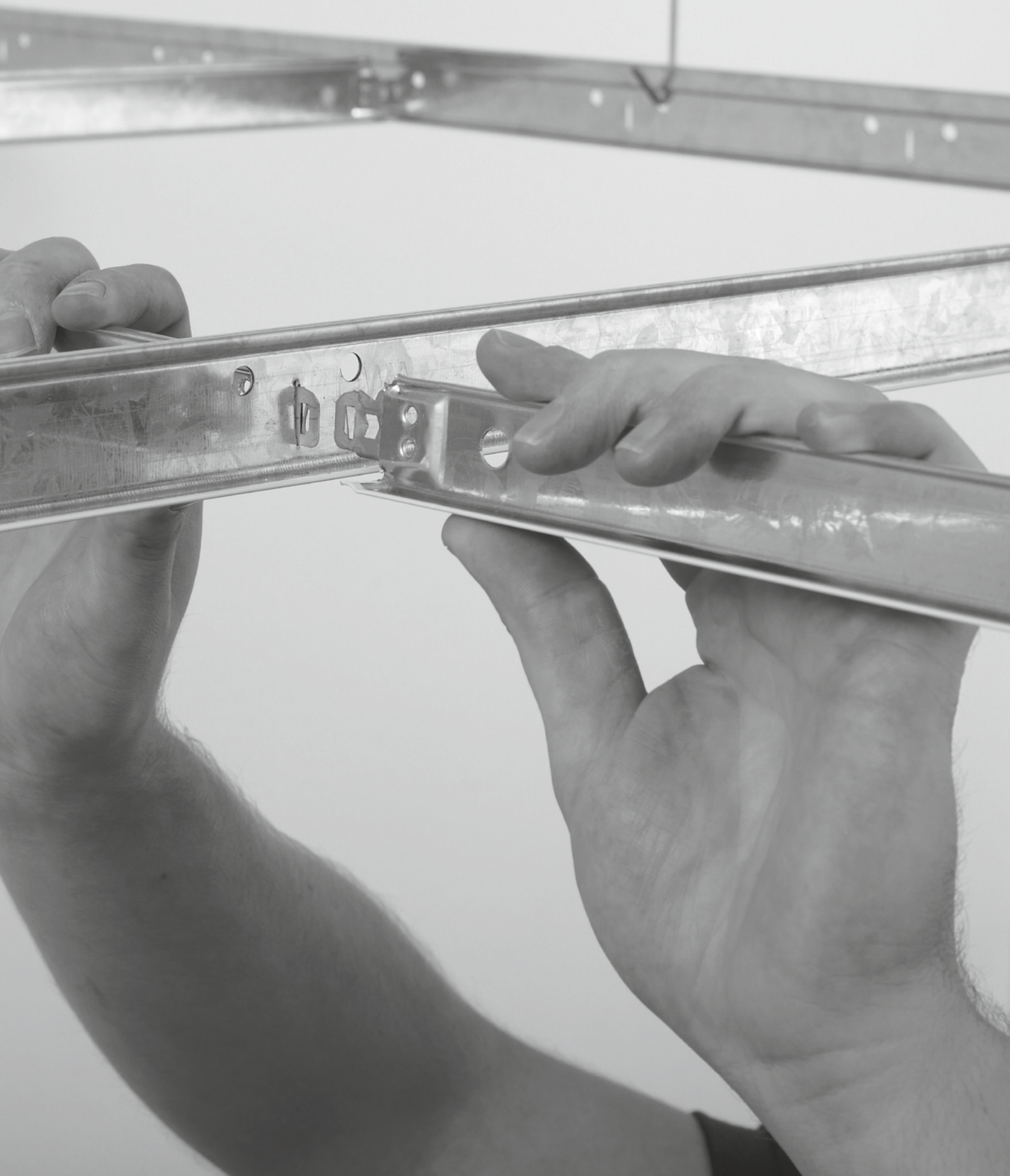


COMPONENTS AND ACCESSORIES

■ OWAconstruct

With the OWAconstruct Suspension and Installation Systems, you benefit from a high level of safety and reliability. The various systems have a significant influence on the visual appearance of the Ceiling Grid and therefore represent an essential design element. Corresponding test certificates are available – both for the Suspension Systems and for the Fire Resistance Performance in combination with our OWAacoustic Mineral Tiles.



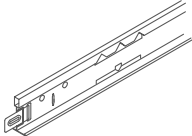
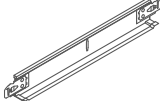
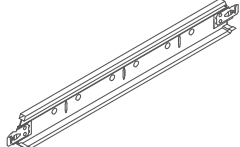
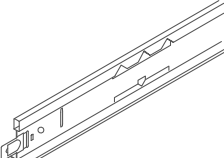
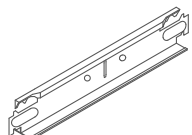
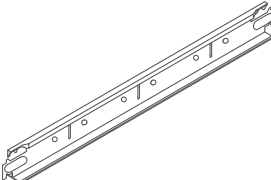
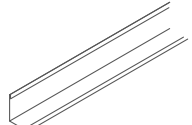




COMPONENTS AND ACCESSORIES

Standard Profiles

■ OWAconstruct

Illustration	Description	Dimension		Part no.	PU
	cliq-24-MR Main Tee 24 mm wide	Height:	38 mm	00066017	20
		Length:	3750 mm		
		Visible Side:	White		
	cliq-24-CT Cross Tee short, 24 mm wide, joggled	Height:	25 mm	00061862	60
		Length:	625 mm		
		Visible Side:	White		
	cliq-24-CT Cross Tee long, 24 mm wide, joggled	Height:	32 mm	00066023	60
		Length:	1250 mm		
		Visible Side:	White		
	No. 45 Main Tee 24 mm wide	Height:	38 mm	00066011	25
		Length:	3750 mm		
		Visible Side:	White		
	No. 46 Cross Tee 24 mm wide, butt-jointed	Height:	32 mm	00059095	75
		Length:	625 mm		
		Visible Side:	White		
	No. 47 Cross Tee 24 mm wide, butt-jointed	Height:	32 mm	00066013	50
		Length:	1250 mm		
		Visible Side:	White		
	No. 50G Wall Angle	Height:	24 mm	00066368	40
		Width:	19 mm		
		Length:	3050 mm		
		Visible Side:	White		



COMPONENTS AND ACCESSORIES

Exposed Grid Profiles

■ OWAconstruct

Exposed Grid Profiles constitute a substructure made of T Profiles that forms the load-bearing framework for modular Ceiling Systems and is essential for stability, flexibility and overall appearance. Depending on architectural requirements and technical specifications, two profile widths are available: 15 mm and 24 mm.

The 15 mm exposed Profile provides a slender, refined appearance and is particularly suitable for areas with high architectural design standards. Its discreet visual impact allows the ceiling tiles to remain the dominant element.

The 24 mm exposed Profile represents the standard solution for robust and functional ceiling systems. It offers high structural stability and is especially suitable for areas subject to intensive use, frequent access for maintenance, or increased technical demands.

	Hook-In System		Cliq-System		
	Main Tee No. 45	Cross Tee long and short No. 46, 47, 48	Main Tee cliq-24-MR	Cross Tee cliq-24-CT long	Cross Tee cliq-24-CT short
Width: 24 mm					
Width: 15 mm	-	-			-
Connection	Butt-joint connection for straightforward installation and removal 		Cranked, overlapping design for an especially robust connection and a high-quality visual finish 		
Installation Video					

In addition to the substructure with conventional T Profiles, Shadow-Gap T Profiles, Bandraster Systems, Free-Spanning Ceiling Systems, Long-Span Carrier Systems and many other solutions are also available.



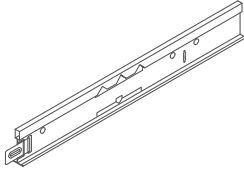
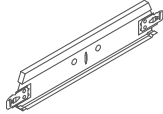
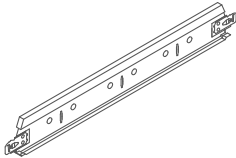
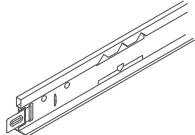
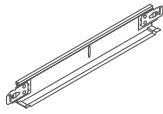
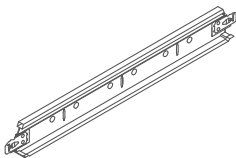
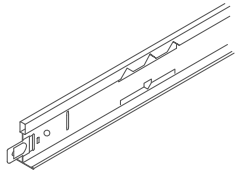
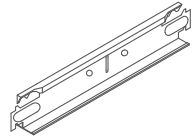
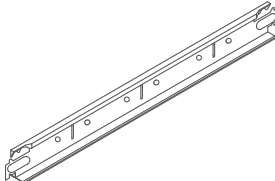
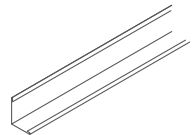
COMPONENTS AND ACCESSORIES

Coloured Profiles

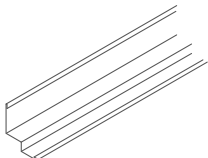
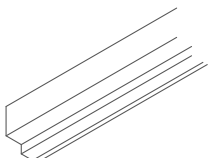
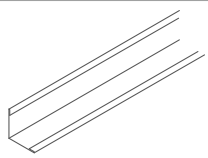
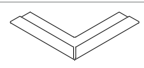
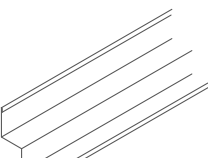
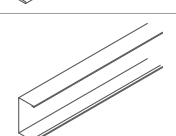
■ OWAconstruct

COLOUR-COATED CONSTRUCTION ELEMENTS

The Construction Elements listed in this section can be delivered in all solid RAL colours. Other colours on request.

Illustration	Description	Specifications
	cliq-15-MR Main Tee 15 mm wide	Height: 38 mm visible side solid RAL colour Length: 3000 mm Length: 3125 mm
	cliq-15-CT Cross Tee short, 15 mm wide, joggled	Height: 38 mm visible side solid RAL colour Length: 600 mm Length: 625 mm
	cliq-15-CT Cross Tee long, 15 mm wide, joggled	Height: 38 mm visible side solid RAL colour Length: 1200 mm Length: 1250 mm
	cliq-24-MR Main Tee 24 mm wide	Height: 38 mm visible side solid RAL colour Length: 3600 mm Length: 3750 mm
	cliq-24-CT Cross Tee short, 24 mm wide, joggled	Height: 25 mm visible side solid RAL colour Length: 600 mm Length: 625 mm
	cliq-24-CT Cross Tee long, 24 mm wide, joggled	Height: 32 mm visible side solid RAL colour Length: 1200 mm Length: 1250 mm
	No. 45 Main Tee 24 mm wide	Height: 38 mm visible side solid RAL colour Length: 3700 mm Length: 3750 mm
	No. 46 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm visible side solid RAL colour Length: 600 mm Length: 625 mm
	No. 47 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm visible side solid RAL colour Length: 1200 mm Length: 1250 mm
	No. 50G Wall Angle	Height: 24 mm Width: 19 mm Thickness: 0.5 mm visible side solid RAL colour Length: 3050 mm

Coloured Profiles

Illustration	Description	Specifications
	No. 50/15 Shadow Wall Angle	Height: 33 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 0.5 mm
		visible side solid RAL colour Length: 3050 mm
	No. 50/22 Shadow Wall Angle	Height: 39 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 1.0 mm
		visible side solid RAL colour Length: 3000 mm
	No. 51/25 Wall Angle	Height: 25 mm Width: 25 mm Thickness: 1.0 mm
		visible side solid RAL colour Length: 3000 mm
	Inner Corner	visible side solid RAL colour Leg Length: 55 mm
	No. 54	for 19 mm Flange
	No. 54/1	for 24 mm Flange
	Outer Corner	visible side solid RAL colour Leg Length: 60 mm
	No. 54/50	for 19 mm Flange
	No. 54/50/1	for 24 mm Flange
	No. 56/20 Shadow Wall Angle for 20 mm wide Shadow Gap	Height: 45 mm Total Width: 40 mm Visible Width: 20 mm Thickness: 0.6 mm
		visible side solid RAL colour Length: 3000 mm
	No. 57 Wall Angle C-Shaped	Height: 40 mm Width: 20 mm Thickness: 0.5 mm
		visible side solid RAL colour Length: 3050 mm

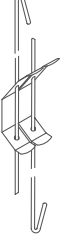
Please note: the paint consists of a two-component paint that must not get in contact with other colours (emulsion paint).



COMPONENTS AND ACCESSORIES

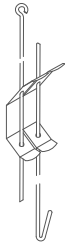
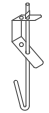
Hangers / Decoration Hangers

■ OWAconstruct

Illustration	Description	Specifications	Part no.	PU
	No. 09/... Hanger Upper Element	Maximum load: 0.25 kN galvanised Suspension depths with Lower Element no. 09/45:		
	No. 09/5 L = 50 mm	Suspension depth: 80 – 115 mm	00001501	100
	No. 09/7 L = 70 mm	Suspension depth: 100 – 135 mm	00001502	100
	No. 09/11 L = 100 mm	Suspension depth: 130 – 165 mm	00001503	100
	No. 09/45 Hanger Lower Element suitable for cliq-MR and no. 45	Length: 50 mm Maximum load: 0.25 kN galvanised	00001500	100
	No. 09/45KB Hanger Lower Element suitable for no. 45KB	Length: 50 mm Maximum load: 0.25 kN corrosion-resistant (KB) galvanised/black	00052859	50
	No. 11E Hanger	Length: 52 mm Width: 20 mm galvanised	00078113	100
	No. 12¹ Double Tension Spring suitable for no. 14.../...	Spring steel Maximum load: 0.25 kN	00083127	100
	No. 12/44¹ Adjustable Hanger click suitable for cliq-MR and no. 45	Length: 110 mm Width: 20 mm Maximum load: 0.25 kN galvanised incl. protective cover; observe Installation Instructions!	00073191	100
	No. 12/45¹ Adjustable Hanger suitable for cliq-MR and no. 45	Length: 110 mm Width: 20 mm Maximum load: 0.25 kN galvanised	00081638	100
	No. 12/.../1¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Hook/Hook		
	No. 12/30/1	Tension range: 270 mm	00076046	100
	No. 12/60/1	Tension range: 570 mm	00076047	100
	No. 12/100/1	Tension range: 970 mm	00076048	100
	No. 12/125/1	Tension range: 1220 mm	00076049	100
	No. 12/150/1	Tension range: 1470 mm	00076050	100
	No. 12/175/1	Tension range: 1720 mm	00076051	100
	No. 12/200/1	Tension range: 1970 mm	00076052	100

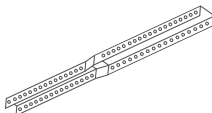
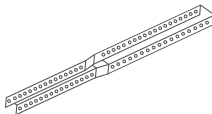
¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

Hangers

Illustration	Description	Specifications	Part no.	PU
	No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
	No. 12/30/2	Tension range: 270 mm	00075052	100
	No. 12/60/2	Tension range: 570 mm	00075698	100
	No. 12/100/2	Tension range: 970 mm	00075053	100
	No. 12/125/2	Tension range: 1220 mm	00076042	100
	No. 12/150/2	Tension range: 1470 mm	00076043	100
	No. 12/175/2	Tension range: 1720 mm	00076044	100
	No. 12/200/2	Tension range: 1970 mm	00076045	100
	No. 12/...¹ Adjustable Hanger with pre-mounted Wire with Hook suitable for cliq-MR and no. 45	Diameter: 4 mm Maximum load: 0.25 kN		
	No. 12/125	Wire length: 125 mm	00076749	100
	No. 12/250	Wire length: 250 mm	00076750	100
	No. 12E02 Hanger for Z Main Tee	Length: 47 mm Width: 23 mm galvanised	00078111	100
	No. 14/.../1¹ Suspension Rod suitable for no. 12, 12/44, 12/45, 12/125 and 12/250	Diameter: 4 mm galvanised		
	No. 14/12/1	Length: 125 mm	00089162	100
	No. 14/25/1	Length: 250 mm	00089156	100
	No. 14/37/1	Length: 375 mm	00083133	100
	No. 14/50/1	Length: 500 mm	00083134	100
	No. 14/75/1	Length: 750 mm	00089157	100
	No. 14/100/1	Length: 1000 mm	00085446	100
	No. 14/125/1	Length: 1250 mm	00076154	100
	No. 14/150/1	Length: 1500 mm	00087912	100
	No. 14/175/1	Length: 1750 mm	00089158	100
	No. 14/200/1	Length: 2000 mm	00089159	100
	No. 14/250/1	Length: 2500 mm	00089160	100
	No. 14/300/1	Length: 3000 mm	00089161	100

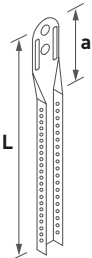
¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

Hangers

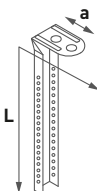
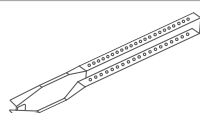
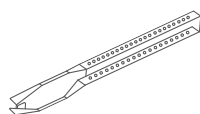
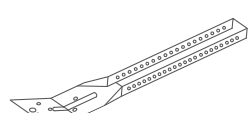
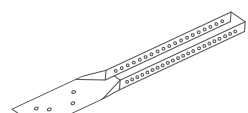
Illustration	Description	Specifications	Part no.	PU
	No. 14/.../2¹ Suspension Rod suitable for no. 12, 12/10, 12/44, 12/45, 12/125 and 12/250	Diameter: 4 mm galvanised		
	No. 14/12/2	Length: 125 mm	00089163	100
	No. 14/25/2	Length: 250 mm	00076266	100
	No. 14/37/2	Length: 375 mm	00083130	100
	No. 14/50/2	Length: 500 mm	00083129	100
	No. 14/75/2	Length: 750 mm	00076723	100
	No. 14/100/2	Length: 1000 mm	00075805	100
	No. 14/125/2	Length: 1250 mm	00076267	100
	No. 14/150/2	Length: 1500 mm	00083131	100
	No. 14/175/2	Length: 1750 mm	00083132	100
	No. 14/200/2	Length: 2000 mm	00080808	100
	No. 14/250/2	Length: 2500 mm	00076155	100
	No. 14/300/2	Length: 3000 mm	00077004	100
	No. 16 Nonius Extension, Intermediate Element	Length: 200 mm Maximum load: 0.25 kN Extension max.: 160 mm galvanised	00001051	100
	No. 16KB Nonius Extension, Intermediate Element	Length: 200 mm Maximum load: 0.25 kN Extension max.: 160 mm corrosion-resistant (KB) galvanised/black	00053411	50

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

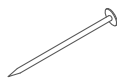
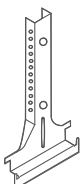
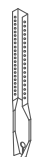
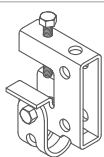
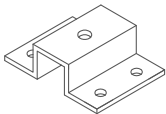
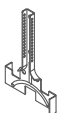
Hangers

Illustration	Description	Specifications	Part no.	PU
	No. 16/... Hanger Extension (Nonius) suitable for no. 17/..., 79/..., 09/45 and no. 1782E	also available in longer lengths on request to no. 16/100: punched throughout from no. 16/110: 504 mm perforated galvanised a approx.: 36 mm		
	No. 16/15	L approx.: 123 mm	00001052	100
	No. 16/20	L approx.: 171 mm	00001053	100
	No. 16/30	L approx.: 273 mm	00001054	100
	No. 16/40	L approx.: 376 mm	00001055	100
	No. 16/50	L approx.: 476 mm	00001056	100
	No. 16/60	L approx.: 576 mm	00001057	100
	No. 16/70	L approx.: 676 mm	00001058	100
	No. 16/80	L approx.: 776 mm	00001059	100
	No. 16/90	L approx.: 876 mm	00001060	100
	No. 16/100	L approx.: 976 mm	00001061	100
	No. 16/110	L approx.: 1076 mm	00001062	25
	No. 16/120	L approx.: 1176 mm	00001063	25
	No. 16/130	L approx.: 1276 mm	00001064	25
	No. 16/140	L approx.: 1376 mm	00001065	25
	No. 16/150	L approx.: 1476 mm	00001066	25
	No. 16/160	L approx.: 1576 mm	00001067	25
	No. 16/170	L approx.: 1676 mm	00001068	25
	No. 16/180	L approx.: 1776 mm	00001069	25
	No. 16/190	L approx.: 1876 mm	00001070	25
	No. 16/200	L approx.: 1976 mm	00001071	25

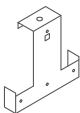
Hangers

Illustration	Description	Specifications	Part no.	PU
	No. 16/...KB Hanger Extension (Nonius) suitable for no. 09/45KB and 17/45KB	also available in longer lengths on request corrosion-resistant (KB) to no. 16/100: punched throughout from no. 16/110: 504 mm perforated galvanised/black a approx.: 36 mm		
	No. 16/15KB	L approx.: 123 mm	00053436	50
	No. 16/20KB	L approx.: 171 mm	00052860	50
	No. 16/30KB	L approx.: 273 mm	00053438	50
	No. 16/40KB	L approx.: 376 mm	00053097	50
	No. 16/50KB	L approx.: 476 mm	00053439	50
	No. 16/60KB	L approx.: 576 mm	00053440	50
	No. 16/70KB	L approx.: 676 mm	00053200	50
	No. 16/80KB	L approx.: 776 mm	00053441	50
	No. 16/90KB	L approx.: 876 mm	00047135	50
	No. 16/100KB	L approx.: 976 mm	00053442	50
	No. 16/110KB	L approx.: 1076 mm	00053202	25
	No. 16/120KB	L approx.: 1176 mm	00053443	25
	No. 16/130KB	L approx.: 1276 mm	00053204	25
	No. 16/140KB	L approx.: 1376 mm	00053463	25
	No. 16/150KB	L approx.: 1476 mm	00053464	25
	No. 16/160KB	L approx.: 1576 mm	00053465	25
	No. 16/170KB	L approx.: 1676 mm	00053466	25
	No. 16/180KB	L approx.: 1776 mm	00053467	25
	No. 16/190KB	L approx.: 1876 mm	00053468	25
	No. 16/200KB	L approx.: 1976 mm	00053469	25
	No. 17/45 Nonius Hanger suitable for cliq-MR, no. 45 and no. 8550G	Length: 178 mm Maximum load: 0.40 kN galvanised	00062084	100
	No. 17/45KB Nonius Hanger suitable for no. 45KB	Length: 190 mm Maximum load: 0.40 kN corrosion-resistant (KB) galvanised/black	00047134	50
	No. 17/80 Lower Element for Triangular Reinforcement	Length: 190 mm galvanised	00001074	100
	No. 17/81 Nonius Hanger	Length: 190 mm galvanised	00001075	100
	No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
	No. 76KB Safety Pin for Nonius Hanger	Length: Approx 70 mm Thickness: 2.5 mm corrosion-resistant (KB) galvanised/black	00052861	100

Hangers

Illustration	Description	Specifications	Part no.	PU
	No. 78 Nail for Nonius Hanger	Alternative to no. 75 Must be bent 90° on site to prevent slipping out! Length: 50 mm Thickness: 3 mm galvanised	00072655	200
	Nonius Hanger	Length: 120 mm galvanised		
	No. 79/50 suitable for no. 80/50G	Visible Width: 50 mm	00001307	100
	No. 79/75 suitable for no. 80/75G	Visible Width: 75 mm	00001308	100
	No. 79/100 suitable for no. 80/100G and no. 80/100GS	Visible Width: 100 mm	00001310	100
	No. 79/125 suitable for no. 80/125G and no. 80/125GS	Visible Width: 125 mm	00001311	100
	No. 79/150 suitable for no. 80/150G	Visible Width: 150 mm	00001312	100
	No. 1287E Spring-Loaded Hanger for Clip-In Profile no. 87B	Length: 120 mm Width: 25 mm galvanised	00077658	100
	No. 1387E Hanger	Length: 58 mm Width: 15 mm galvanised	00077659	100
	No. 1782E Nonius Hanger Lower Element	Hanger for Nonius and Spring-Tension Wire Length: 135 mm galvanised	00077660	100
	No. 1787S Nonius-Lower Element for Clip-In Profile	Length: 190 mm galvanised	00025935	100
	No. 6510 Suspension Clamp	Maximum load: 0.25 kN	00067312	100
	No. 6520 Groand Plate	Dimension: 60 x 28 x 5 mm Drilling: Ø 10.5 mm	00067313	25
	No. 6530 Suspension Clamp with joint	galvanised steel	00067314	loose
	No. 6580 Adapter	Length: 94 mm Width: 67 mm Total Height: 28 mm Borehole for Threaded Rod M 10 4 x Drilling: Ø 8.5 mm	00067319	loose
	No. 7010B Nonius Hanger Lower Element	Length: 120 mm galvanised	00077641	100

Hangers

Illustration	Description	Specifications	Part no.	PU
	No. 7910E Hanger	Height: 100 mm Width: 100 mm galvanised	00078112	100
	Mounting Set consisting of: M6 Ceiling Fixing Wire Rope, length 1500 mm Spiral Hanger with Quick Adjuster	Set of 4 for: Selecta one, plus, mini Selecta grande XL (2x) Creaprint one, plus Creaprint grande XL (2x) Corpus S, M, L, XXL Corpus XL (2x) FreeStyle cells Kreis (2x)	00082764	1
		Set of 6 for: Selecta grande Creaprint grande Corpus XXL FreeStyle cells Stern (2x) FreeStyle cells Asymmetrisch FreeStyle cells Quadrat	00082763	1
		Set of 3 for: Selecta loop FreeStyle cells Asymmetrisch	00082762	1
		Set of 2 for: FreeStyle baffles	00082765	1
	Mounting Set Selecta Hemp consisting of: M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	Set of 6 for Selecta Hemp	00094143	1
	Mounting Set Direct Mounting consisting of: Spiral Hanger and Z Hook	Set of 2 for Selecta, Creaprint, FreeStyle baffles and FreeStyle cells	00088137	1
	Mounting Set System S 3 consisting of: Mounting Clips with Suspension Bracket and Spiral Hanger with Head Geometry for Suspension Bracket	Set of 2 for FreeStyle baffles	00091457	1



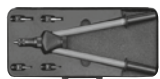
COMPONENTS AND ACCESSORIES

Fixing Systems

■ OWAconstruct

Illustration	Description	Specifications	Part no.	PU
	No. 89/4  Mounting Tool SWM-SM	suitable for Dowel KDM-C	00033541	1
	No. 97/0  Dowel KDM-C	required Stop Drill Bit: SDS 1 permissible Load kN Tension Zone: 0.50 Permissible Load kN while Subjected to Fire 0.35 Fire Resistance in Minutes: 90	00041451	100
	No. 98  Stop Drill Bit SDS 1	suitable for Dowel KDM-C	00001375	1

Illustration	Description	Specifications	Part no.	PU
	No. 97/21 Anchoring Nail 6 x 40 mm	Fixation Thickness: 4.5 mm Mirror Wall Thickness: 80 mm Borehole Diameter: 6 mm	00052882	100

Illustration	Description	Specifications	Part no.	PU
	No. 89/6  Riveting Nut Installation Spanner	suitable for no. 97/30	00062060	1
	No. 97/30  Riveting Nut	M 6 steel	00061831	100
	No. 97/32  Self-Tapping Screw	M 6 x 16 mm galvanised	00065771	100

 Availability may be limited depending on the region. For further information, please contact our Customer Service Team: tel: +49 9373 201-0 | info@owa.de



COMPONENTS AND ACCESSORIES

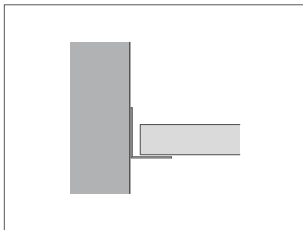
Wall Perimeters

■ OWAconstruct

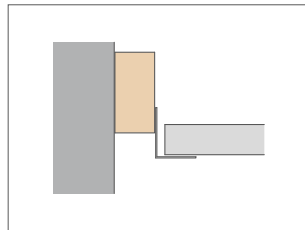
Fire Protection: For Fire Rated Ceilings, the Wall Perimeters are to be installed according to the corresponding test report.

Comment: Wall Perimeters in open rooms must be designed so that the tiles cannot be lifted by pressure or suction created by wind. The general basics of [OWA Installation Instructions in brochure 9801 e](#) must be observed.

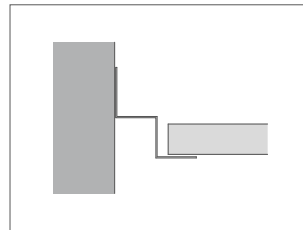
Important: the Wall Perimeter may not be taped off when masking!



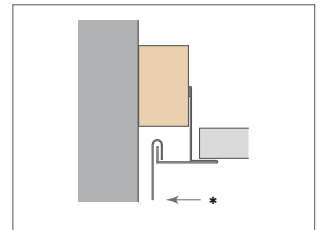
**No. 50G, no. 51/20, no. 51/25,
no. 50KB**



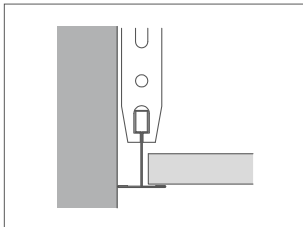
No. 50G, no. 51/20



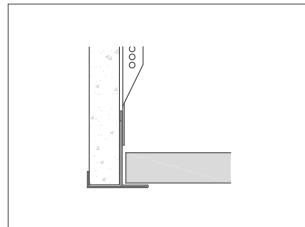
**No. 56/20, no. 56/21, no. 56/23,
no. 56/35**



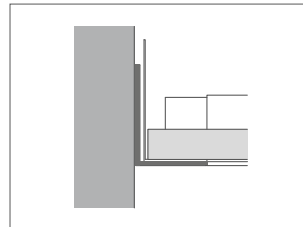
No. 8030/15¹



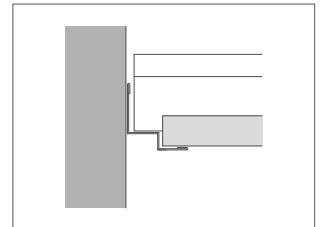
No. 45 o. cliq-24-MR
Attachment to rough ceiling
(flexible connection)



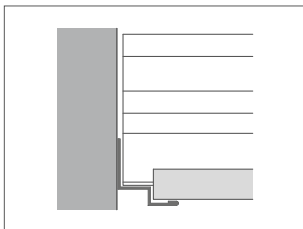
No. 8030/13, no. 8030/15
Ceiling offset or seal



No. 51/1
Bandura Ceiling System S 18p/k



No. 50/15
Contura Ceilings, System S 3a
and System S 15a cliq



No. 50/22
Free-Floating Ceilings, e.g., entrance
area ceilings with contoured tiles
using System S 6b

¹ * = Fixation for Decorative Purposes or similar. Point load up to max. 0.07 kN.





COMPONENTS AND ACCESSORIES

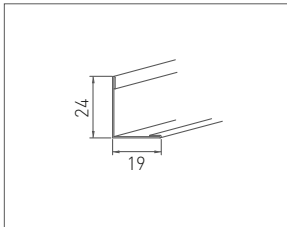
Wall Angles

■ OWAconstruct

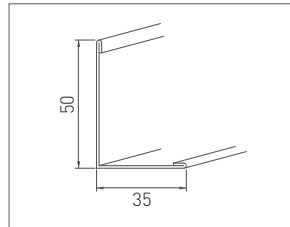
Dimension in mm. Images may vary from actual appearance. Curved Wall Profiles, see page 366.

Important: the Wall Angles may not be taped off when masking!

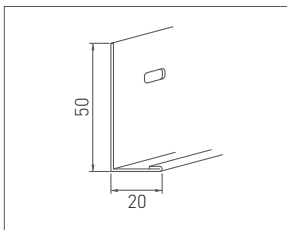
STANDARD WALL ANGLES



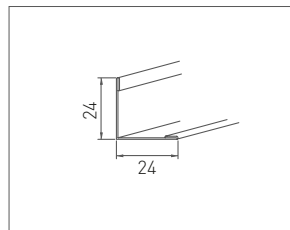
No. 50G
0.5 mm thick



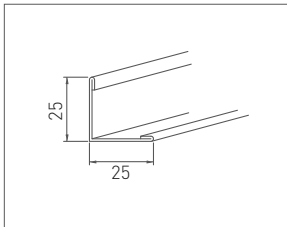
No. 51/1
1.0 mm thick



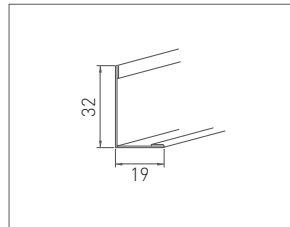
No. 51/20
1.0 mm thick



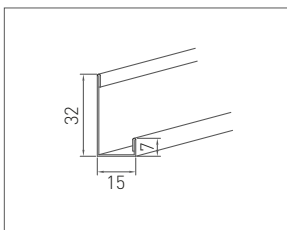
No. 51/24G
0.5 mm thick



No. 51/25
1.0 mm thick

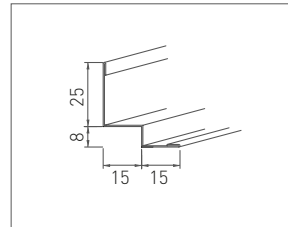


No. 51/32G
0.5 mm thick

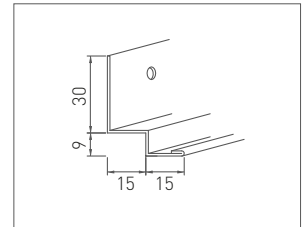


No. 1456
0.5 mm thick

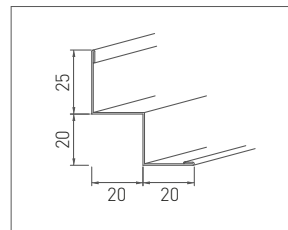
SHADOW WALL ANGLES



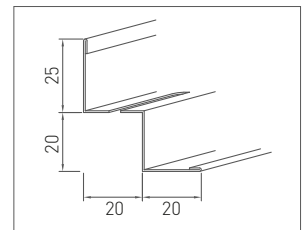
No. 50/15
0.5 mm thick



No. 50/22
1.0 mm thick, perforated



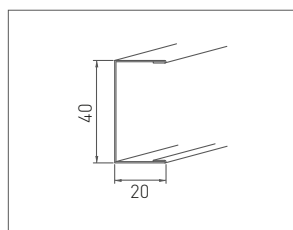
No. 56/20 0.6 mm thick
No. 56/21 1.0 mm thick
No. 56/23 1.5 mm thick



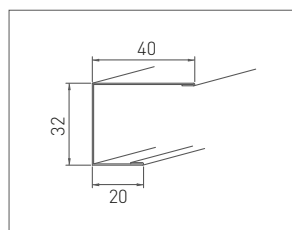
No. 56/35
0.6 mm thick
(with Ventilation Slits)

Wall Angles

WALL PROFILES FOR THE PERIMETER OF GRID CEILING BAFFLES

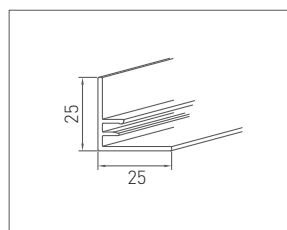


No. 57
0.5 mm thick

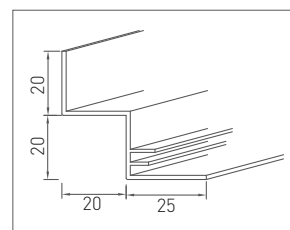


No. 57/10
0.6 mm thick

SPECIAL WALL ANGLES FOR METAL CEILINGS

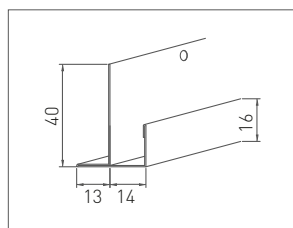


No. 50F
1.2 mm thick

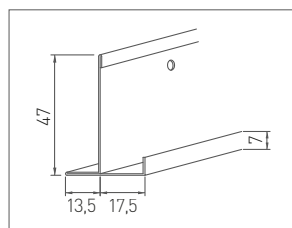


No. 5620F
1.2 mm thick

WALL ANGLES FOR SLIDING WALL JUNCTIONS / CEILING STEPS

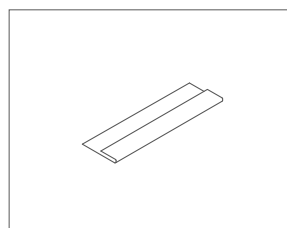


No. 8030/13
Tile Size 13, 0.5 mm thick

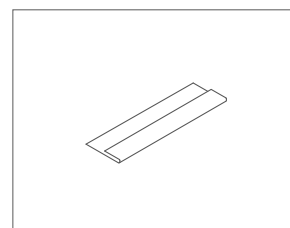


No. 8030/15
Tile Size 15, 0.6 mm thick

WALL ANGLE INFILL STRIPS FOR LEVELING UNEVENNESS

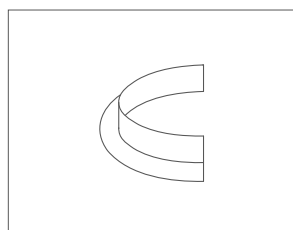


No. 8060
Length: 597 mm



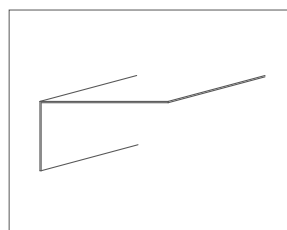
No. 8060 /1
Length: 572 mm

FLEXIBLE WALL ANGLES



No. 8034/1¹
Pillar Connection Half Ring Ø 250 – 500 mm in increments of 50;
Height: 20 mm; Width: 20 mm; Thickness: 1.5 mm

WALL ANGLES FOR OWAplan



No. 51/27
0.7 mm thick

¹ **Important:** max. tolerance pillar diameter ± 3 mm; adaptation required.



COMPONENTS AND ACCESSORIES

Flexible Wall Angles

■ OWAconstruct

Wall Trims can be created for almost any Diameter with Flexible Wall Angles

Dimensions:

The Flexible Wall Angles fit Standard Profiles.

Colour:

The Wall Angles have a white visible side and are therefore colour-matched to all OWAconstruct Components. Other colours available on request. The colour treatment depends on the radius and is applied by either wet painting or powder coating which should not be in contact with other paints (e.g. emulsion paints). Small hanging holes in the upper part of the vertical section

Fire Protection:

Steel Flexible Wall Angles can also be used with OWA Ceilings with Fire Protection Requirements. Please contact our experts if you have any queries.

Special wall profiles:

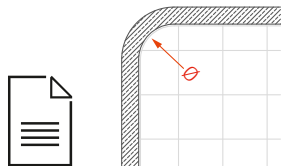
Special Wall Angles, such as Flexible F profiles or other profile dimensions are available on request. Please send a sketch of the dimensions required.

Illustration	Description	Specifications	Part no.	PU
	No. 8034/1 Pillar Connection Half Ring Pillar Half Rings bent OUTWARDS, with approx. 30 mm excess length	Height: 20 mm		
		Width: 20 mm		
		Thickness: 1.5 mm		
		Visible Side: White		
		Material: Aluminium		
		Diameter: 250 mm	00013002	loose
		Diameter: 300 mm	00045344	loose
		Diameter: 350 mm	00010716	loose
		Diameter: 400 mm	00012348	loose
		Diameter: 450 mm	00012357	loose
		Diameter: 500 mm	00012784	loose
		for other diameters see no. 50A		

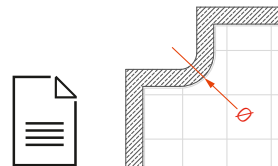
We offer a wide range of additional curved wall angles. An overview of the available options can be found on the following pages.

For orders, please use our order forms.

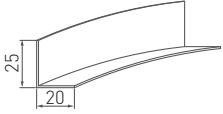
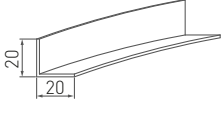
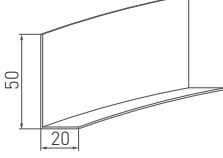
Order form for outward-curved wall angles:



Order form for inward-curved wall profiles:

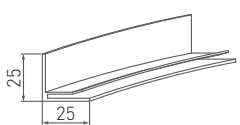
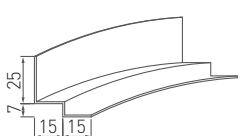
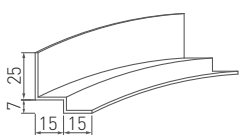


Flexible Wall Angles

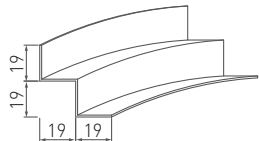
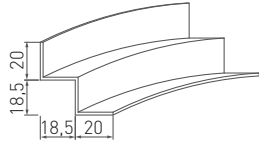
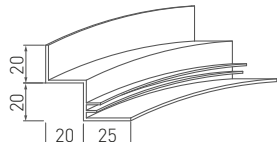
Details	Description	
No. 50G Curved Wall Angle Material: galvanised sheet steel Dimension: 25/20 mm Thickness: 1.0 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request Large Radii – only available in linear metres with approx. 30 mm excess length $\varnothing \geq 1500$ mm	Ring Size $\varnothing 180 - 250$ mm $\varnothing 251 - 350$ mm $\varnothing 351 - 500$ mm $\varnothing 501 - 700$ mm $\varnothing 701 - 1200$ mm $\varnothing 1201 - 1500$ mm
		Large Radii curved outwards curved inwards
No. 50A Curved Wall Angle Material: Aluminium Dimension: 20/20 mm Thickness: 1.5 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request Large Radii – only available in linear metres with approx. 30 mm excess length $\varnothing \geq 2000$ mm	Ring Size $\varnothing 180 - 350$ mm $\varnothing 351 - 500$ mm $\varnothing 501 - 700$ mm $\varnothing 701 - 950$ mm $\varnothing 951 - 1400$ mm $\varnothing 1401 - 2000$ mm
		Large Radii curved outwards curved inwards
No. 51/20 Curved Wall Angle Material: galvanised sheet steel Dimension: 50/20 mm Thickness: 1.0 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request Large Radii – only available in linear metres with approx. 30 mm excess length $\varnothing \geq 1500$ mm	Ring Size $\varnothing 300 - 350$ mm $\varnothing 351 - 500$ mm $\varnothing 501 - 700$ mm $\varnothing 701 - 1200$ mm $\varnothing 1201 - 1500$ mm
		Large Radii curved outwards curved inwards

Other designs: Galvanised sheet steel or raw aluminium / RAL colours on request

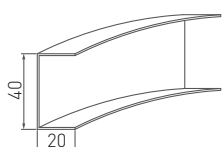
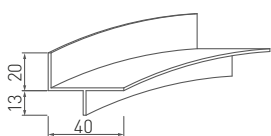
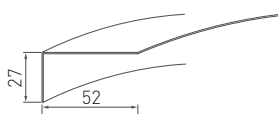
Flexible Wall Angles

Details	Description	
No. 50F Curved Wall Angle für OWAtecta Material: Aluminium Dimension: 25/25 mm Thickness: 1.5 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request	Ring Size Ø 180 – 350 mm Ø 351 – 500 mm Ø 501 – 700 mm Ø 701 – 950 mm Ø 951 – 1400 mm Ø 1401 – 2000 mm
	Large Radii – only available in linear metres with approx. 30 mm excess length Ø ≥ 2000 mm	Large Radii curved outwards curved inwards
No. 50/15 Contura-Curved Wall Angle Material: galvanised sheet steel Dimension: 25/15/7/15 mm Thickness: 1.0 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request	Ring Size Ø 200 – 250 mm Ø 251 – 350 mm Ø 351 – 500 mm Ø 501 – 700 mm Ø 701 – 1200 mm Ø 1201 – 1500 mm
	Large Radii – only available in linear metres with approx. 30 mm excess length Ø ≥ 1500 mm	Large Radii curved outwards curved inwards
No. 50/15A Contura-Curved Wall Angle Material: Aluminium Dimension: 25/15/7/15 mm Thickness: 1.5 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request	Ring Size Ø 230 – 400 mm Ø 401 – 500 mm Ø 501 – 700 mm Ø 701 – 900 mm Ø 901 – 1400 mm Ø 1401 – 2000 mm
	Large Radii – only available in linear metres with approx. 30 mm excess length Ø ≥ 2000 mm	Large Radii curved outwards curved inwards

Flexible Wall Angles

Details	Description	
No. 56/20 Shadow Curved Wall Angle Material: galvanised sheet steel Dimension: 19/19/19/19 mm Thickness: 1.0 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request	Ring Size Ø 200 – 250 mm Ø 251 – 350 mm Ø 351 – 500 mm Ø 501 – 700 mm Ø 701 – 1200 mm Ø 1201 – 1500 mm
	Large Radii – only available in linear metres with approx. 30 mm excess length Ø ≥ 1500 mm	Large Radii curved outwards curved inwards
No. 56/20A Shadow Curved Wall Angle Material: Aluminium Dimension: 20/18.5/18.5/20 mm Thickness: 1.5 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request	Ring Size Ø 230 – 400 mm Ø 401 – 500 mm Ø 501 – 700 mm Ø 701 – 900 mm Ø 901 – 1400 mm Ø 1401 – 2000 mm
	Large Radii – only available in linear metres with approx. 30 mm excess length Ø ≥ 2000 mm	Large Radii curved outwards curved inwards
No. 56/20F Shadow Curved Wall Angle für OWAtecta Material: Aluminium Dimension: 20/20/20/25 mm Thickness: 1.5 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request	Ring Size Ø 250 – 400 mm Ø 401 – 700 mm Ø 701 – 900 mm Ø 901 – 1400 mm Ø 1401 – 2000 mm
	Large Radii – only available in linear metres with approx. 30 mm excess length Ø ≥ 2000 mm	Large Radii curved outwards curved inwards

Flexible Wall Angles

Details	Description	
No. 57 Curved Wall Angle Material: galvanised sheet steel Dimension: 20/40/20 mm Thickness: 1.0 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request	Ring Size Ø 200 – 250 mm Ø 251 – 350 mm Ø 351 – 500 mm Ø 501 – 700 mm Ø 701 – 1200 mm Ø 1201 – 1500 mm
	Large Radii – only available in linear metres with approx. 30 mm excess length Ø ≥ 1500 mm	Large Radii curved outwards curved inwards
No. 57/11 Curved Wall Angle für Gipsdecken Material: Aluminium Dimension: 20/40/13 mm Thickness: 1.5 mm Visible Side: Alu 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request	Ring Size Ø 300 – 400 mm Ø 401 – 500 mm Ø 501 – 900 mm Ø 901 – 1300 mm Ø 1301 – 2000 mm
	Large Radii – only available in linear metres with approx. 30 mm excess length Ø ≥ 2000 mm	Large Radii curved outwards curved inwards
No. 51/27-0 Curved Wall Angle for OWAplan Material: Steel Dimension: 27/52 mm Thickness: 2.0 mm Visible Side: White 	Pillar Half Rings bent OUTWARDS with approx. 30 mm excess length 2 pieces required per pillar smaller diameters available on request	Ring Size Ø 400 – 500 mm Ø 501 – 700 mm Ø 701 – 1200 mm Ø 1201 – 1500 mm
	Large Radii – only available in linear metres with approx. 30 mm excess length Ø ≥ 1500 mm	Large Radii curved outwards curved inwards



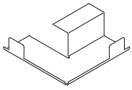
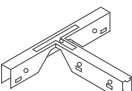
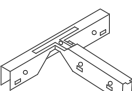
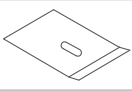
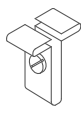
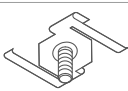
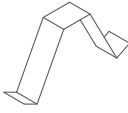
COMPONENTS AND ACCESSORIES

Accessories

■ OWAconstruct

Illustration	Description	Specifications	Part no.	PU
	No. 42/... Contura Block	Height: Visible Width (a): Colour:		
	No. 42/15	8 mm 15 mm White	00050462	100
	No. 42/24	8 mm 24 mm White	00050460	100
	No. 42/100	8 mm 100 mm White	00057388	100
	No. 42/125	8 mm 125 mm White	00057389	100
	No. 42/15K8 Contura Block	for System S 15a cliq (Edge 15g) and S 45 (Edge 16) Height: Visible Width (a): Colour:		
		8 mm 15 mm White	00066079	100
	No. 42/24K8 Contura Block	for System S 33 (Edge 07) Height: Visible Width (a): Colour:		
		8 mm 24 mm White	00066078	100
	No. 43 Stabilizer Bar	galvanised for Module: Length:		
		600 mm 625.5 mm	00055418	50
		625 mm 650.5 mm	00055419	50
		1200 mm 1225.5 mm	00056382	50
		1250 mm 1275.5 mm	00055420	50
	No. 43/1 Stabilizer Bar	Length: 655.5 mm for Module: 600/625 mm galvanised	00057339	50
	No. 44 Hold Down Clip	Height: 30 mm	00070393	500
	No. 52 Wall Spring Clip	Width: 16 mm Length: 110 mm bronzed	00054531	100
	Inner Corner	visible side white Leg Length: 55 mm		
	No. 54	for 19 mm Flange	00053800	50
	No. 54/1	for 24 mm Flange	00053799	50
	Outer Corner	visible side white Leg Length: 60 mm		
	No. 54/50	for 19 mm Flange	00053775	50
	No. 54/50/1	for 24 mm Flange	00053801	50
	No. 55/1 Inner Corner for Contura Shadow Wall Angle no. 50/15 and no. 50/22	visible side white Leg Length: 72 mm	00053803	50
	No. 55/2 Outer Corner for Contura Shadow Wall Angle no. 50/15 and no. 50/22	visible side white Leg Length: 57 mm	00053804	50
	No. 55/3 Inner Corner for Shadow Wall Angle no. 56/20, no. 56/21 and no. 56/35	visible side white Leg Length: 80 mm	00053805	50

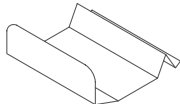
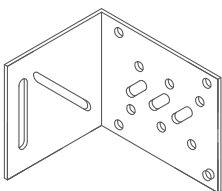
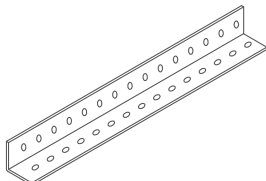
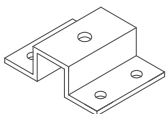
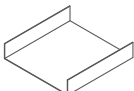
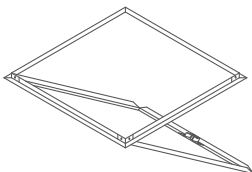
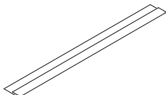
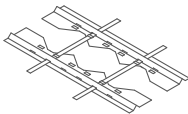
Accessories

Illustration	Description	Specifications	Part no.	PU
	No. 55/4 Outer Corner for Shadow Wall Angle no. 56/20, no. 56/21 and no. 56/35	visible side white Leg Length: 57 mm	00053808	50
	No. 61/1¹ T-Connector suitable for cliq-MR and no. 45	Length: 75 mm Width: 100 mm galvanised	00001579	100
	No. 61/2¹ T-Connector suitable for no. 80/50G-80/150G	Length: 75 mm Width: 100 mm galvanised	00059662	100
	No. 62 Clamping Plate	Format: 50 x 55 mm galvanised	00057228	100
	No. 66E Safety Clip	galvanised	00078108	100
	No. 93C Cross Connector	Length: 54 mm Height: 29 mm Width: 26 mm galvanised	00085121	100
	No. 93E Cross Connector between Clip-In Profiles	Height: 55 mm Width: 28 mm galvanised	00077584	100
	No. 94/1 Screw Clamp for S 3	without Screw Height: 24 mm White Maximum load: 0.09 kN	00054396	50
	No. 94/2 Screw and Nut	for Screw Clamp no. 94/1	00077119	50
	No. 95/15 [15 mm wide Profiles] Screw Clamp for S 15 cliq	Threaded Bolt M 6 x 16 mm Load: 0.1 kN ² White nickel-plated	00077539	25
	No. 95/30 [24 mm wide Profiles] Screw Clamp for S 3	Threaded Bolt M 6 x 16 mm Load: 0.1 kN ² White nickel-plated	00067906	25
	No. 95/35 [24 mm wide Profiles] Screw Clamp for S 3	with Eye Ø 3.5 mm and External Thread M 6 x 4 mm Load: 0.1 kN ² White	00082251	25
	No. 819 Hold Down Clip for no. 45, 46, 47, 45KB, 46KB, 47KB, cliq-24-MR, cliq-24-CT long, cliq-15-MR, cliq-15-CT short and long	corrosion-resistant	00085623	500
	No. 935 Hold Down Clip for System S 33 and S 45	Length: 43 mm Width: 19.5 mm	00083914	100
	No. 5210 Wall Spring Clip	Width: 16 mm Length: 82 mm corrosion-resistant	00085624	500

¹ For auxiliary constructions without structural verification only

² With appropriately additionally Suspended Supporting Structure. For further information, refer to [OWA Installation Guide 9801 e](#).

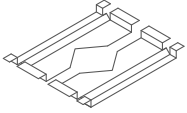
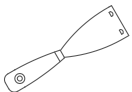
Accessories

Illustration	Description	Specifications	Part no.	PU
	No. 5220 Wall Spring Clip for all F-Shaped Wall Angles Alu	Width: 37 mm Length: 40 mm	00069431	100
	No. 6520 Ground Plate	Dimension: 60 x 28 x 5 mm Drilling: Ø 10.5 mm	00067313	25
	No. 6540 Self-Tapping Screw	Ø 6.3 mm x 19 mm	00067315	500
	No. 6550 Mounting Set	M 8 x 20 mm Screw, Shim and Nut	00067316	100
	No. 6560 Wall Fixing Angle	118 x 97 x 97 x 3 mm Boreholes and Slotted Holes for M 8	00067317	25
	No. 6570 Grid Angle	28 x 28 x 2 mm Length: 4000 mm	00067318	8
	No. 6580 Adapter	Length: 94 mm Width: 67 mm Total Height: 28 mm Borehole for Threaded Rod M 10 4 x Drilling: Ø 8.5 mm	00067319	loose
	No. 8017 Connection Angle	Leg Length: 30 mm Height: 22 mm Thickness: 0.75 mm galvanised	00069794	50
	No. 8210B Connector	Length: 100 mm Width: 97 mm galvanised	00077640	10
	No. 8032 Inspection Hatch (without Tile)	galvanised sheet steel suitable for Systems S 3, S 3 cliq, S 3a, S 3a cliq, S 15 cliq and S 1! visible sides white Module: 625 x 625 mm Module: 600 x 600 mm	00045994 00045312	loose loose
	Wall Angle Infill Strip for Exposed Grid Systems	visible side white		
	No. 8060¹	Length: 597 mm (for Module 625 mm)	00001526	200
	No. 8060/1¹	Length: 572 mm (for Module 600 mm)	00001531	200
	Installation Frame for Built-In Spots			
	No. 8069/0²	Length: 594 mm (Module 600 mm)	00081054	25
	No. 8069/1²	Length: 619 mm (Module 625 mm)	00081053	loose
	No. 8069/2	Length: 294 mm (Module 300 mm)	00081050	50
	No. 8069/3	Length: 306 mm (Module 312.5 mm)	00081051	50
	No. 8069/4	Length: 394 mm (Module 400 mm)	00081052	25

¹ Discontinued Item – available while stocks last

² incl. Connecting Stripes

Accessories

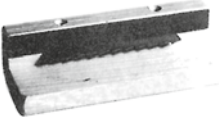
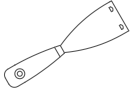
Illustration	Description	Specifications	Part no.	PU
	No. 8069/6	Length: 340 mm for OWApplan/RAW	00055544	loose
	No. 8900 Compression Strip for Sterile and Hygienic Areas and OWALux Ceilings	Width: 9 mm Height: 3 mm Length: 100 m Colour: White one side is self-adhesive	00073055	100 m
	No. 99006 Removal Tool	Opening Tool for OWAtecta Metal Tiles	00088560	loose
	No. 99009 Wall Spring Clip	galvanised	00083152	100
	No. 99010 Wall Spring Clip for Shadow Wall Angle no. 50/15	galvanised	00083153	100
	No. 99308 Sealing Tape, anthracite	Width: 9 mm Thickness: 3 mm 25 m roll	00078524	25 m
	Connecting Clamp	for Selecta, Creaprint and FreeStyle baffles	00080545	25
	Plastic Pin	for FreeStyle baffles	00082538	200



COMPONENTS AND ACCESSORIES

Installation Tools

■ OWAconstruct

Illustration	Description	Specifications	Part no.	PU
	No. 99/07  Edge 1 Tool	for Re-Forming the Kerf and Rebate on Standard Concealed Tiles (Edge 1)	00084682	loose
	Contura Plane	for Re-Forming the Contura Reveal Edge on Tiles		
	No. 99/11/6 	for K 6	00081756	loose
	No. 99/11/7 	for K 7	00080540	loose
	No. 99/11/15 	for K 15	00080541	loose
	No. 99/11/22 	for 20 mm Boards K 15b	00066756	loose
	No. 99/11/23 	for 15 mm Boards K 15b	00067325	loose
	No. 99/18  OWA Profile Paint	Colour: White Quantity: 200 ml Weight: 240 135 g/can to repair small scratches, cut edges, etc.	00020448	1
	No. 99/18KB  2-Component Touch-Up Paint	760 ml Can + Hardener Important: Reactive Hardener only mix the the desired amount Colour: Black	00053001	1
	No. 99/20 OWA Gloves		00084338	12
	No. 99/24 Adhesive for OWA Fire Box	310 ml Cartridge Do not store adhesive below 5 °C or above 30 °C, use quickly after opening.	00056803	12
	No. 99/28 OWAconstruct Fire Resistance Kit	310 ml Cartridge	00088171	loose
	No. 1808 Replacement Blade	for Contura Plane	00001808	10
	OWA Repair Kit	Weight: Approx 135 g/can		
	No. 99723	Standard (suitable for all Patterns)	00001668	1
	No. 99724	Cosmos (suitable for Cosmos Boards)	00045414	1
	No. 99006 Removal Tool	Opening Tool for OWAteca Metal Tiles	00088560	loose
	Natura Adhesive Torggler Strong	for Natura – Hemp Straw Tile 290 ml Cartridge	00095497	loose

 Availability may be limited depending on the region. For further information, please contact our Customer Service Team: tel: +49 9373 201-0 | info@owa.de



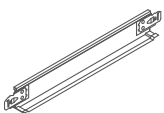
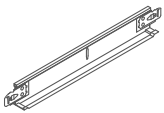
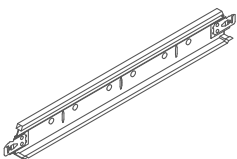
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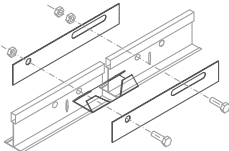
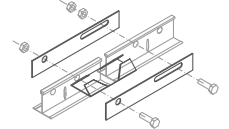
■ OWAconstruct

Illustration	Description	Specifications	Part no.	PU
	cliq-15-MR Main Tee 15 mm wide	Height: 38 mm		
		visible side white		
		Length: 3000 mm	00068517	20
		Length: 3125 mm	00068514	20
	cliq-15-CT Cross Tee short, 15 mm wide, joggled	Height: 38 mm		
		visible side white		
		Length: 300 mm	00069315	60
		Length: 312.5 mm	00069316	60
	cliq-15-CT Cross Tee long, 15 mm wide, joggled	Length: 400 mm	00069317	60
		visible side white		
		Length: 600 mm	00068518	60
		Length: 625 mm	00068515	60
	cliq-15-CT Cross Tee long, 15 mm wide, joggled	Height: 38 mm		
		visible side white		
		Length: 1200 mm	00070248	60
		Length: 1250 mm	00070498	60
	cliq-24-MR Main Tee 24 mm wide	Height: 38 mm		
		visible side white		
		Length: 3600 mm	00066020	20
		Length: 3750 mm	00066017	20
		visible side matte black – Anti-Fingerprint (similar RAL 9004)		
		Length: 3600 mm	00093599	20
		Length: 3750 mm	00093603	20
		visible side black (similar RAL 9005)		
		Length: 3600 mm	00079663	20
		Length: 3750 mm	00068891	20
		visible side white aluminium (similar RAL 9006)		
		Length: 3600 mm	00091272	20
		Length: 3750 mm	00068888	20
		visible side Sinfonia grey (similar RAL 7004)		
		Length: 3600 mm	00071607	20
		Length: 3750 mm	00071431	20

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Illustration	Description	Specifications	Part no.	PU
 	cliq-24-CT Cross Tee short, 24 mm wide, joggled	Height: 25 mm		
		visible side white		
		Length: 300 mm	00066207	60
		Length: 312.5 mm	00066209	60
		Length: 400 mm	00069318	60
		visible side white		
		Length: 600 mm	00061863	60
		Length: 625 mm	00061862	60
		visible side matte black – Anti-Fingerprint (similar RAL 9004)		
		Length: 600 mm	00093600	60
		Length: 625 mm	00093601	60
		visible side black (similar RAL 9005)		
		Length: 600 mm	00079665	60
		Length: 625 mm	00068892	60
	cliq-24-CT Cross Tee long, 24 mm wide, joggled	Height: 32 mm		
		visible side white		
		Length: 1200 mm	00066022	60
		Length: 1250 mm	00066023	60
		visible side matte black – Anti-Fingerprint (similar RAL 9004)		
		Length: 1200 mm	00093604	60
		Length: 1250 mm	00093605	60
		visible side black (similar RAL 9005)		
		Length: 1200 mm	00079667	60
		Length: 1250 mm	00068893	60
		visible side white aluminium (similar RAL 9006)		
		Length: 1200 mm	00085929	60
		Length: 1250 mm	00068890	60
		visible side Sinfonia grey (similar RAL 7004)		
		Length: 1200 mm	00071608	60
		Length: 1250 mm	00071433	60
	Lifetime LED ⓘ Integrated Lighting for Systems S 3, S 3 cliq, S 3a, S 3a cliq, S 15 cliq, S 15a cliq, S 15b	Module size: 600 x 600 mm	00075122	1
		Module size: 625 x 625 mm	00074741	1
		Module size: 1250 x 312.5 mm	00076277	1
	Lifetime plus LED (micropism) ⓘ Integrated Lighting for Systems S 3, S 3 cliq, S 3a, S 3a cliq, S 15 cliq, S 15a cliq, S 15b, S 22, S 32, S 33, S 45	Module size: 625 x 625 mm IP 54	on request	1

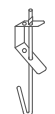
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Illustration	Description	Specifications	Part no.	PU
	Lifetime plus LED (satin finish)  Integrated Lighting for Systems S 3, S 3 cliq, S 3a, S 3a cliq, S 15 cliq, S 15a cliq, S 15b, S 22, S 32, S 33, S 45	Module size: 625 x 625 mm		
		IP 40	00079405	1
		IP 54	00079550	1
	Standard LED  Integrated Lighting for Systems S 3, S 3 cliq, S 3a, S 3a cliq, S 15 cliq, S 15a cliq, S 15b, S 33, S 45	Module size: 625 x 625 mm	00074740	1
	sjc01 Length adjustment for System S 3 cliq Seismic Resistant required for rooms >93 m ²	suitable for Main Tee cliq-24-MR and cliq-24-CT long consisting of: 2 pcs Retaining Plates 1 pce Capping Clip Screws are to be sourced on site	00092127	1
	sjc02 Length adjustment for System S 3 cliq Seismic Resistant required for rooms >93 m ²	suitable for Cross Tee cliq-24-CT short consisting of: 2 pcs Retaining Plates 1 pce Capping Clip Screws are to be sourced on site	00092130	1
	spc02 Wall Bracket for the on-site, non-positive connection of Main and Secondary Profiles or Reinforcement Splines on Wall or Shadow Wall Angles	galvanised Screws are to be sourced on site	00085123	100
	No. 09/... Hanger Upper Element	Maximum load: 0.25 kN galvanised Suspension depths with Lower Element no. 09/45:		
	No. 09/5 L = 50 mm	Suspension depth: 80 – 115 mm	00001501	100
	No. 09/7 L = 70 mm	Suspension depth: 100 – 135 mm	00001502	100
	No. 09/11 L = 100 mm	Suspension depth: 130 – 165 mm	00001503	100
	No. 09/45 Hanger Lower Element suitable for cliq-MR and no. 45	Length: 50 mm Maximum load: 0.25 kN galvanised	00001500	100
	No. 09/45KB Hanger Lower Element suitable for no. 45KB	Length: 50 mm Maximum load: 0.25 kN corrosion-resistant (KB) galvanised/black	00052859	50
	No. 11E Hanger	Length: 52 mm Width: 20 mm galvanised	00078113	100
	No. 12¹ Double Tension Spring suitable for no. 14.../...	Spring steel Maximum load: 0.25 kN	00083127	100

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

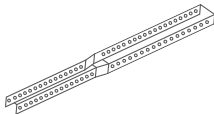
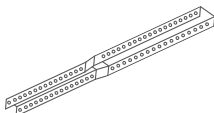
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Illustration	Description	Specifications	Part no.	PU
	No. 12/44¹ Adjustable Hanger click suitable for cliq-MR and no. 45	Length: 110 mm Width: 20 mm Maximum load: 0.25 kN galvanised incl. protective cover; observe Installation Instructions!	00073191	100
	No. 12/45¹ Adjustable Hanger suitable for cliq-MR and no. 45	Length: 110 mm Width: 20 mm Maximum load: 0.25 kN galvanised	00081638	100
	No. 12/.../1¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Hook/Hook		
	No. 12/30/1	Tension range: 270 mm	00076046	100
	No. 12/60/1	Tension range: 570 mm	00076047	100
	No. 12/100/1	Tension range: 970 mm	00076048	100
	No. 12/125/1	Tension range: 1220 mm	00076049	100
	No. 12/150/1	Tension range: 1470 mm	00076050	100
	No. 12/175/1	Tension range: 1720 mm	00076051	100
	No. 12/200/1	Tension range: 1970 mm	00076052	100
	No. 12/.../2¹ Adjustable Hanger with Double Tension Springs double-wire, pre-mounted	Diameter: 4 mm Maximum load: 0.25 kN Eye/Hook		
	No. 12/30/2	Tension range: 270 mm	00075052	100
	No. 12/60/2	Tension range: 570 mm	00075698	100
	No. 12/100/2	Tension range: 970 mm	00075053	100
	No. 12/125/2	Tension range: 1220 mm	00076042	100
	No. 12/150/2	Tension range: 1470 mm	00076043	100
	No. 12/175/2	Tension range: 1720 mm	00076044	100
	No. 12/200/2	Tension range: 1970 mm	00076045	100
	No. 12/...¹ Adjustable Hanger with pre-mounted Wire with Hook suitable for cliq-MR and no. 45	Diameter: 4 mm Maximum load: 0.25 kN		
	No. 12/125	Wire length: 125 mm	00076749	100
	No. 12/250	Wire length: 250 mm	00076750	100
	No. 12E02 Hanger for Z Main Tee	Length: 47 mm Width: 23 mm galvanised	00078111	100

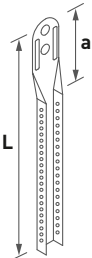
¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

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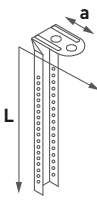
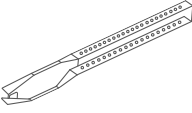
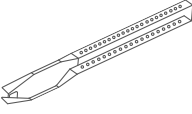
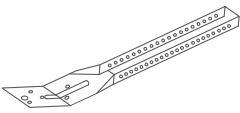
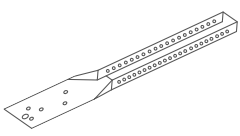
Illustration	Description	Specifications	Part no.	PU
	No. 14/.../1¹ Suspension Rod suitable for no. 12, 12/44, 12/45, 12/125 and 12/250	Diameter: 4 mm galvanised		
	No. 14/12/1	Length: 125 mm	00089162	100
	No. 14/25/1	Length: 250 mm	00089156	100
	No. 14/37/1	Length: 375 mm	00083133	100
	No. 14/50/1	Length: 500 mm	00083134	100
	No. 14/75/1	Length: 750 mm	00089157	100
	No. 14/100/1	Length: 1000 mm	00085446	100
	No. 14/125/1	Length: 1250 mm	00076154	100
	No. 14/150/1	Length: 1500 mm	00087912	100
	No. 14/175/1	Length: 1750 mm	00089158	100
	No. 14/200/1	Length: 2000 mm	00089159	100
	No. 14/250/1	Length: 2500 mm	00089160	100
	No. 14/300/1	Length: 3000 mm	00089161	100
	No. 14/.../2¹ Suspension Rod suitable for no. 12, 12/10, 12/44, 12/45, 12/125 and 12/250	Diameter: 4 mm galvanised		
	No. 14/12/2	Length: 125 mm	00089163	100
	No. 14/25/2	Length: 250 mm	00076266	100
	No. 14/37/2	Length: 375 mm	00083130	100
	No. 14/50/2	Length: 500 mm	00083129	100
	No. 14/75/2	Length: 750 mm	00076723	100
	No. 14/100/2	Length: 1000 mm	00075805	100
	No. 14/125/2	Length: 1250 mm	00076267	100
	No. 14/150/2	Length: 1500 mm	00083131	100
	No. 14/175/2	Length: 1750 mm	00083132	100
	No. 14/200/2	Length: 2000 mm	00080808	100
	No. 14/250/2	Length: 2500 mm	00076155	100
	No. 14/300/2	Length: 3000 mm	00077004	100
	No. 16 Nonius Extension, Intermediate Element	Length: 200 mm Maximum load: 0.25 kN Extension max.: 160 mm galvanised	00001051	100
	No. 16KB Nonius Extension, Intermediate Element	Length: 200 mm Maximum load: 0.25 kN Extension max.: 160 mm corrosion-resistant (KB) galvanised/black	00053411	50

¹ Attention: A wire projection of at least 15 mm must be maintained at the spring.

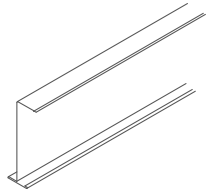
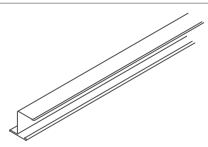
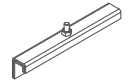
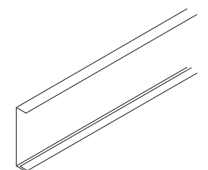
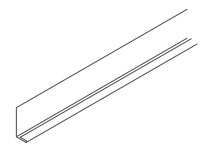
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Illustration	Description	Specifications	Part no.	PU
	No. 16/... Hanger Extension (Nonius) suitable for no. 17/..., 79/..., 09/45 and no. 1782E	also available in longer lengths on request to no. 16/100: punched throughout from no. 16/110: 504 mm perforated galvanised a approx.: 36 mm		
	No. 16/15	L approx.: 123 mm	00001052	100
	No. 16/20	L approx.: 171 mm	00001053	100
	No. 16/30	L approx.: 273 mm	00001054	100
	No. 16/40	L approx.: 376 mm	00001055	100
	No. 16/50	L approx.: 476 mm	00001056	100
	No. 16/60	L approx.: 576 mm	00001057	100
	No. 16/70	L approx.: 676 mm	00001058	100
	No. 16/80	L approx.: 776 mm	00001059	100
	No. 16/90	L approx.: 876 mm	00001060	100
	No. 16/100	L approx.: 976 mm	00001061	100
	No. 16/110	L approx.: 1076 mm	00001062	25
	No. 16/120	L approx.: 1176 mm	00001063	25
	No. 16/130	L approx.: 1276 mm	00001064	25
	No. 16/140	L approx.: 1376 mm	00001065	25
	No. 16/150	L approx.: 1476 mm	00001066	25
	No. 16/160	L approx.: 1576 mm	00001067	25
	No. 16/170	L approx.: 1676 mm	00001068	25
	No. 16/180	L approx.: 1776 mm	00001069	25
	No. 16/190	L approx.: 1876 mm	00001070	25
	No. 16/200	L approx.: 1976 mm	00001071	25

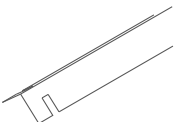
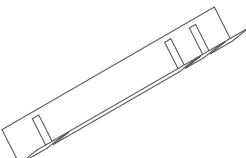
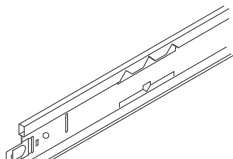
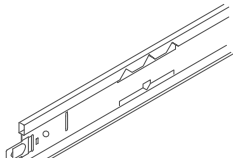
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Illustration	Description	Specifications	Part no.	PU
	No. 16/...KB Hanger Extension (Nonius) suitable for no. 09/45KB and 17/45KB	also available in longer lengths on request corrosion-resistant (KB) to no. 16/100: punched throughout from no. 16/110: 504 mm perforated galvanised/black a approx.: 36 mm		
	No. 16/15KB	L approx.: 123 mm	00053436	50
	No. 16/20KB	L approx.: 171 mm	00052860	50
	No. 16/30KB	L approx.: 273 mm	00053438	50
	No. 16/40KB	L approx.: 376 mm	00053097	50
	No. 16/50KB	L approx.: 476 mm	00053439	50
	No. 16/60KB	L approx.: 576 mm	00053440	50
	No. 16/70KB	L approx.: 676 mm	00053200	50
	No. 16/80KB	L approx.: 776 mm	00053441	50
	No. 16/90KB	L approx.: 876 mm	00047135	50
	No. 16/100KB	L approx.: 976 mm	00053442	50
	No. 16/110KB	L approx.: 1076 mm	00053202	25
	No. 16/120KB	L approx.: 1176 mm	00053443	25
	No. 16/130KB	L approx.: 1276 mm	00053204	25
	No. 16/140KB	L approx.: 1376 mm	00053463	25
	No. 16/150KB	L approx.: 1476 mm	00053464	25
	No. 16/160KB	L approx.: 1576 mm	00053465	25
	No. 16/170KB	L approx.: 1676 mm	00053466	25
	No. 16/180KB	L approx.: 1776 mm	00053467	25
	No. 16/190KB	L approx.: 1876 mm	00053468	25
	No. 16/200KB	L approx.: 1976 mm	00053469	25
	No. 17/45 Nonius Hanger suitable for cliq-MR, no. 45 and no. 8550G	Length: 178 mm Maximum load: 0.40 kN galvanised	00062084	100
	No. 17/45KB Nonius Hanger suitable for no. 45KB	Length: 190 mm Maximum load: 0.40 kN corrosion-resistant (KB) galvanised/black	00047134	50
	No. 17/80 Lower Element for Triangular Reinforcement	Length: 190 mm galvanised	00001074	100
	No. 17/81 Nonius Hanger	Length: 190 mm galvanised	00001075	100

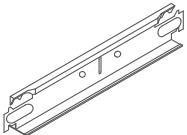
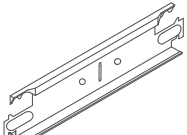
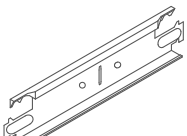
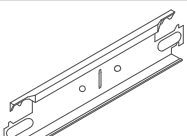
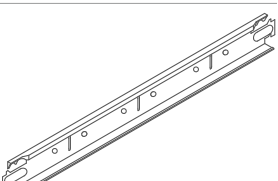
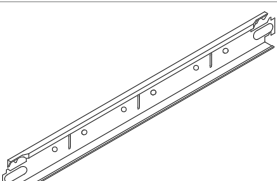
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Illustration	Description	Specifications	Part no.	PU
	No. 19 Z Profile	Height: 70 mm Flange Width: 19 mm Thickness: 0.5 mm galvanised		
		Length: 2000 mm Length: 2500 mm	00001081 00001082	25 25
	No. 19/10 Z Profile	Height: 70 mm Flange Width: 19 mm Thickness: 0.6 mm galvanised		
		Length: 2000 mm Length: 2500 mm	00001088 00001086	10 10
	No. 20 Z Profile	Height: 21 mm Flange Width: 19 mm Thickness: 0.5 mm Length: 3000 mm galvanised	00036196	25
	No. 25E Connection Z Profile	Length: 100 mm	00078110	100
	No. 36 C Profile	Height: 50 mm Width: 10 mm Thickness: 0.6 mm galvanised		
		Length: 1800 mm Length: 2000 mm Length: 2500 mm	00010464 00001117 00001118	20 20 20
	No. 36/70 C Profile	Height: 70 mm Width: 10 mm Thickness: 0.6 mm galvanised		
		Length: 2000 mm Length: 2500 mm	00001525 00001661	20 20
	No. 37 L Profile	Height: 25 mm Width: 10 mm Thickness: 0.6 mm galvanised		
		Length: 1200 mm Length: 1250 mm Length: 1500 mm	00013740 00001119 00011382	50 50 50
	No. 40 Main Tee 24 mm wide	Height: 70 mm Thickness: 0.6 mm visible side white		
		Length: 1800 mm Length: 2000 mm Length: 2500 mm	00001123 00001124 00001126	20 20 20
	No. 42/... Contura Block	for system S 15a cliq, S 3a, S 3a cliq, S 18d		
		Height: Visible Width (a): Colour:		
	No. 42/15	8 mm 15 mm White	00050462	100
	No. 42/24	8 mm 24 mm White	00050460	100
	No. 42/100	8 mm 100 mm White	00057388	100
	No. 42/125	8 mm 125 mm White	00057389	100

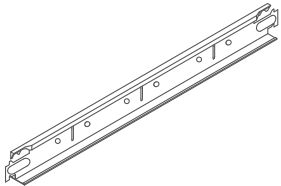
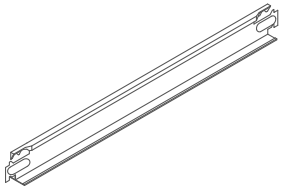
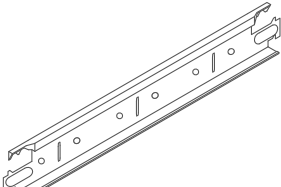
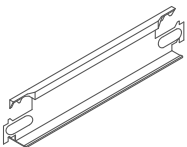
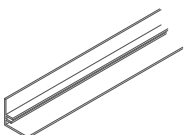
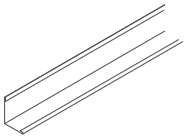
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Illustration	Description	Specifications	Part no.	PU
	No. 42/15K8 Contura Block	for System S 15a cliq (Edge 15g) and S 45 (Edge 16) Height: Visible Width (a): Colour:		
		8 mm 15 mm White	00066079	100
	No. 42/24K8 Contura Block	for System S 33 (Edge 07) Height: Visible Width (a): Colour:		
		8 mm 24 mm White	00066078	100
	No. 43 Stabilizer Bar	galvanised for Module: Length:		
		600 mm 625.5 mm	00055418	50
		625 mm 650.5 mm	00055419	50
		1200 mm 1225.5 mm	00056382	50
		1250 mm 1275.5 mm	00055420	50
	No. 43/1 Stabilizer Bar	Length: 655.5 mm for Module: 600/625 mm galvanised	00057339	50
	No. 44 Hold Down Clip	Height: 30 mm	00070393	500
	No. 45 Main Tee 24 mm wide	Height: 38 mm visible side white Length: 3700 mm Length: 3750 mm	00066014 00066011	25 25
		visible side matte black – Anti-Fingerprint (similar RAL 9004) Length: 3700 mm Length: 3750 mm	00093593 00093594	25 25
		visible side black (similar RAL 9005) Length: 3700 mm Length: 3750 mm	00067838 00067834	25 25
		visible side white aluminium (similar RAL 9006) Length: 3700 mm Length: 3750 mm	00067559 00069278	25 25
		visible side Sinfonia grey (similar RAL 7004) Length: 3700 mm Length: 3750 mm	00071610 00070967	25 25
	No. 45KB Main Tee 24 mm wide	Height: 38 mm corrosion-resistant visible side white Length: 3600 mm Length: 3750 mm	00070723 00070722	25 25

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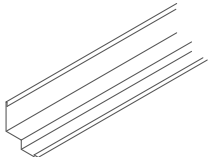
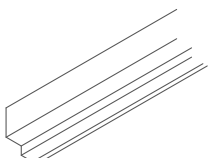
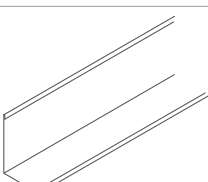
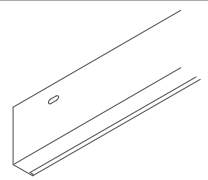
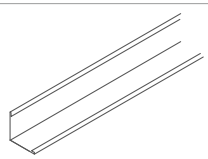
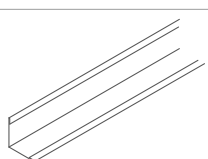
Illustration	Description	Specifications	Part no.	PU
	No. 46 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm		
		visible side white		
		Length: 600 mm	00059103	75
		Length: 625 mm	00059095	75
		visible side matte black – Anti-Fingerprint (similar RAL 9004)		
		Length: 600 mm	00093595	75
		Length: 625 mm	00093597	75
		visible side black (similar RAL 9005)		
		Length: 600 mm	00067839	75
		Length: 625 mm	00067835	75
	No. 46/38 Cross Tee 24 mm wide, butt-jointed	Height: 38 mm		
		visible side white		
		Length: 600 mm	00071400	75
		Length: 625 mm	00065675	75
	No. 46G/38 Cross Tee 24 mm wide	Height: 38 mm		
		visible side white		
		Length: 600 mm	00059866	75
		Length: 625 mm	00046521	75
	No. 46KB Cross Tee 24 mm wide, butt-jointed	Height: 38 mm		
		corrosion-resistant		
		visible side white		
		Length: 600 mm	00070724	75
	No. 47 Cross Tee 24 mm wide, butt-jointed	Length: 625 mm	00070720	75
		Height: 32 mm		
		visible side white		
		Length: 1200 mm	00066016	50
		Length: 1250 mm	00066013	50
		visible side matte black – Anti-Fingerprint (similar RAL 9004)		
		Length: 1200 mm	00093596	50
		Length: 1250 mm	00093598	50
		visible side black (similar RAL 9005)		
		Length: 1200 mm	00067840	50
	No. 47/38 Cross Tee 24 mm wide, butt-jointed	Length: 1250 mm	00067836	50
		visible side white aluminium (similar RAL 9006)		
		Length: 1200 mm	00067563	50
		Length: 1250 mm	00070130	50
		visible side Sinfonia grey (similar RAL 7004)		
		Length: 1200 mm	00071613	50
		Length: 1250 mm	00070969	50
		Height: 38 mm		
		visible side white		
		Length: 1200 mm	00071401	50
		Length: 1250 mm	00065676	50

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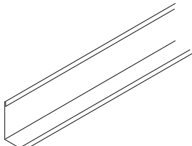
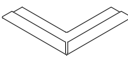
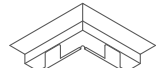
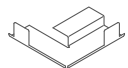
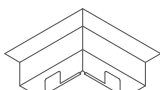
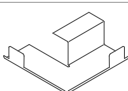
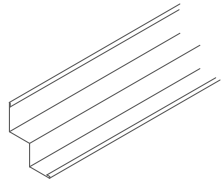
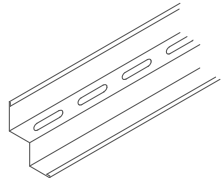
Illustration	Description	Specifications	Part no.	PU
	No. 47G/38 Cross Tee 24 mm wide	Height: 38 mm		
		visible side white		
		Length: 1200 mm	00062036	50
		Length: 1250 mm	00046520	50
	No. 47G/38/4S Cross Tee for Slit Bandrastrer Profiles, butt-jointed	Height: 38 mm		
		Width: 24 mm		
		without module stamp		
		visible side white	on request	dependent on length
		Length: variable to max. 2500 mm ¹		
	No. 47KB Cross Tee 24 mm wide, butt-jointed	Height: 38 mm		
		corrosion-resistant		
		visible side white		
		Length: 1200 mm	00070725	50
		Length: 1250 mm	00070721	50
	No. 48 Cross Tee 24 mm wide, butt-jointed	Height: 32 mm		
		visible side white		
		Length: 185 mm	00063961	150
		Length: 300 mm	00067732	75
		Length: 312.5 mm	00065824	75
		Length: 400 mm	00063960	75
	No. 50F Wall Angle F-Shaped	Height: 25 mm		
		Width: 25 mm		
		Thickness: 1.2 mm		
		Material: Alu		
		visible side powder-coated white (similar RAL 9003)		
		Length: 3000 mm	00085327	10
		visible side pure white (similar RAL 9010)		
		Length: 4000 mm	00093616	40
	No. 50G Wall Angle	Height: 24 mm		
		Width: 19 mm		
		Thickness: 0.5 mm		
		visible side white		
		Length: 3050 mm	00066368	40
		visible side white aluminium (similar RAL 9006)		
		Length: 3050 mm	00059392	40
		visible side Sinfonia grey (similar RAL 7004)		
		Length: 3050 mm	00070970	40
	No. 50KB Wall Angle	Height: 24 mm		
		Width: 24 mm		
		Thickness: 0.5 mm		
		corrosion-resistant		
		visible side white		
		Length: 3050 mm	00070726	40

¹ Max. ranges of extension see [leaflet S 18d e](#)

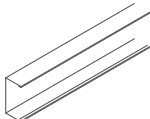
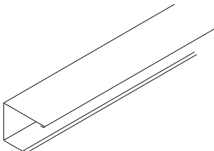
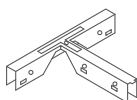
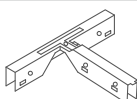
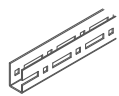
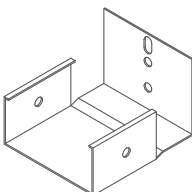
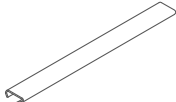
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Illustration	Description	Specifications	Part no.	PU
	No. 50/14 Shadow Wall Angle for Edges 6 and 15	Height: 31 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 0.5 mm		
		visible side white Length: 3050 mm	00042886	35
	No. 50/15 Shadow Wall Angle for Edges 6 and 15	Height: 33 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 0.5 mm		
		visible side white Length: 3050 mm	00017825	35
	No. 50/22 Shadow Wall Angle for Edge 6	Height: 39 mm Total Width: 30 mm Visible Width: 15 mm Thickness: 1.0 mm		
		visible side white Length: 3000 mm	00036198	15
		visible side natural grey Length: 3000 mm	00091229	15
	No. 51/1 Wall Angle	Height: 50 mm Width: 35 mm Thickness: 1.0 mm		
		visible side white Length: 3750 mm	00001254	10
	No. 51/20 Wall Angle	Height: 50 mm Width: 20 mm Thickness: 1.0 mm		
		visible side white Length: 3000 mm	00001255	10
		visible side natural grey Length: 3000 mm	00091226	10
	No. 51/24G Wall Angle	Height: 24 mm Width: 24 mm Thickness: 0.5 mm		
		visible side white Length: 3000 mm	00052958	30
		visible side matte black – Anti-Fingerprint (similar RAL 9004) Length: 3000 mm	00093606	30
		visible side black (similar RAL 9005) Length: 3000 mm	00067841	30
	No. 51/25 Wall Angle	Height: 25 mm Width: 25 mm Thickness: 1.0 mm		
		visible side white Length: 3000 mm	00033291	10
	No. 51/27 Wall Angle for 25 mm OWApplan Boards	Height: 52 mm Width: 27 mm Thickness: 0.7 mm		
		visible side white Length: 3000 mm	00083070	10

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Illustration	Description	Specifications	Part no.	PU
	No. 51/32G Wall Angle	Height: 32 mm Width: 19 mm Thickness: 0.5 mm		
		visible side white Length: 3000 mm	00052885	30
	No. 52 Wall Spring Clip	Width: 16 mm Length: 110 mm bronzed	00054531	100
	Inner Corner	visible side white Leg Length: 55 mm		
	No. 54	for 19 mm Flange	00053800	50
	No. 54/1	for 24 mm Flange	00053799	50
	Outer Corner	visible side white Leg Length: 60 mm		
	No. 54/50	for 19 mm Flange	00053775	50
	No. 54/50/1	for 24 mm Flange	00053801	50
	No. 55/1 Inner Corner for Contura Shadow Wall Angle no. 50/15 and no. 50/22	visible side white Leg Length: 72 mm	00053803	50
	No. 55/2 Outer Corner for Contura Shadow Wall Angle no. 50/15 and no. 50/22	visible side white Leg Length: 57 mm	00053804	50
	No. 55/3 Inner Corner for Shadow Wall Angle no. 56/20, no. 56/21 and no. 56/35	visible side white Leg Length: 80 mm	00053805	50
	No. 55/4 Outer Corner for Shadow Wall Angle no. 56/20, no. 56/21 and no. 56/35	visible side white Leg Length: 57 mm	00053808	50
	Shadow Wall Angle	Height: 45 mm Total Width: 40 mm Visible Width: 20 mm		
	No. 56/20 for 20 mm wide Shadow Gap	Thickness: 0.6 mm		
		visible side white Length: 3000 mm	00057680	15
	No. 56/21	Thickness: 1.0 mm		
		visible side white Length: 3000 mm	00001266	15
	No. 56/23	Thickness: 1.5 mm		
		visible side white Length: 3000 mm	00001664	12
	No. 56/35 Shadow Wall Angle with Ventilation Slits	Thickness: 0.6 mm Ventilation Slits: 32 x 4 mm Free Cross-Section: 30 cm ² /m $\triangleq$ 7.5 % for dimensions see no. 56/20		
		visible side white Length: 3000 mm	00057682	15

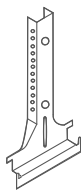
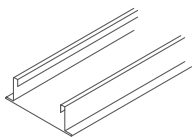
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Illustration	Description	Specifications	Part no.	PU
	No. 57 Wall Angle C-Shaped	Height: 40 mm Width: 20 mm Thickness: 0.5 mm visible side white Length: 3050 mm	00057684	16
	No. 57/10¹ Wall Angle C-Shaped	Height: 31.5 mm Width: 20/40 mm Thickness: 0.6 mm visible side white Length: 3000 mm	00057685	10
	No. 61/1² T-Connector suitable for cliq-MR and no. 45	Length: 75 mm Width: 100 mm galvanised	00001579	100
	No. 61/2² T-Connector suitable for no. 80/50G-80/150G	Length: 75 mm Width: 100 mm galvanised	00059662	100
	No. 62 Clamping Plate	Format: 50 x 55 mm galvanised	00057228	100
	No. 66E Safety Clip	galvanised	00078108	100
	No. 70E Main Tee	Height: 30.7 mm Thickness: 1.5 mm Length: 3750 mm galvanised	00011502	10
	Wall Anchor	galvanised		
	No. 75/50G suitable for no. 80/50G	Visible Width: 50 mm	00054628	25
	No. 75/75G suitable for no. 80/75G	Visible Width: 75 mm	00054629	25
	No. 75/100G suitable for no. 80/100G and no. 80/100GS	Visible Width: 100 mm	00084264	25
	No. 75/125G suitable for no. 80/125G and no. 80/125GS	Visible Width: 125 mm	00054631	25
	No. 75/150G suitable for no. 80/150G	Visible Width: 150 mm	00054632	25
	No. 75E Wall Anchor	Length: 97 mm Height: 25 mm Width: 35 mm galvanised	00078115	100
	No. 76 Safety Pin for Nonius Hanger	Length: 70 mm Thickness: 3 mm galvanised	00070412	100
	No. 76KB Safety Pin for Nonius Hanger	Length: Approx 70 mm Thickness: 2.5 mm corrosion-resistant (KB) galvanised/black	00052861	100
	No. 77 Connector	Length: 100 mm Width: 12.5 mm Height: 4 mm	00001305	100

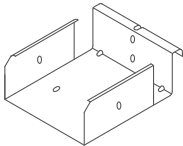
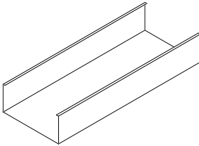
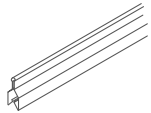
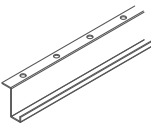
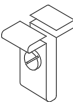
¹ Discontinued Item – available while stocks last

² For auxiliary constructions without structural verification only

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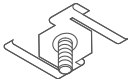
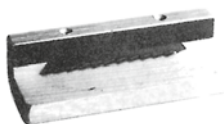
Illustration	Description	Specifications	Part no.	PU
	No. 77E Connector for Main Tee	Length: 95 mm galvanised	00078109	100
	No. 78 Nail for Nonius Hanger	Alternative to no. 75 Must be bent 90° on site to prevent slipping out! Length: 50 mm Thickness: 3 mm galvanised	00072655	200
	Nonius Hanger	Length: 120 mm galvanised		
	No. 79/50 suitable for no. 80/50G	Visible Width: 50 mm	00001307	100
	No. 79/75 suitable for no. 80/75G	Visible Width: 75 mm	00001308	100
	No. 79/100 suitable for no. 80/100G and no. 80/100GS	Visible Width: 100 mm	00001310	100
	No. 79/125 suitable for no. 80/125G and no. 80/125GS	Visible Width: 125 mm	00001311	100
	No. 79/150 suitable for no. 80/150G	Visible Width: 150 mm	00001312	100
	Bandrastrer Profile	Length: 3750 mm Height: 35 mm Thickness: 0.6 mm		
	No. 80/50G	visible side white Visible Width: 50 mm	00041590	8
	No. 80/75G	visible side white Visible Width: 75 mm	00041592	8
	No. 80/100G	visible side white Visible Width: 100 mm	00040442	8
		visible side natural grey Visible Width: 100 mm	00091225	8
	No. 80/125G	visible side white Visible Width: 125 mm	00041594	4
	No. 80/150G	visible side white Visible Width: 150 mm	00041595	4
	Bandrastrer Profile slotted slotting as specified	Length: 3750 mm Height: 35 mm Thickness: 0.6 mm visible side white		
	No. 80/100GS	Visible Width: 100 mm	auf Anfrage	8
	No. 80/125GS	Visible Width: 125 mm	auf Anfrage	4

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Illustration	Description	Specifications	Part no.	PU
	Cross Connection	Length: 90 mm galvanised		
	No. 81/50G suitable for no. 80/50G	Visible Width: 50 mm	00054623	25
	No. 81/75G suitable for no. 80/75G	Visible Width: 75 mm	00054624	25
	No. 81/100G suitable for no. 80/100G	Visible Width: 100 mm	00054625	25
	No. 81/125G suitable for no. 80/125G	Visible Width: 125 mm	00054626	25
	No. 81/150G suitable for no. 80/150G	Visible Width: 150 mm	00054627	25
	Connector	Length: 200 mm galvanised		
	No. 82/50G suitable for no. 80/50G	Visible Width: 50 mm	00054618	25
	No. 82/75G suitable for no. 80/75G	Visible Width: 75 mm	00054619	25
	No. 82/100G suitable for no. 80/100G and no. 80/100GS	Visible Width: 100 mm	00054620	25
	No. 82/125G suitable for no. 80/125G and no. 80/125GS	Visible Width: 125 mm	00054621	25
	No. 82/150G suitable for no. 80/150G	Visible Width: 150 mm	00054622	25
	No. 87B Clip-In Profile	Length: 4000 mm Height: 38 mm Width: 16 mm galvanised	00038766	10
	No. 88E Connector for Clip-In Profile	Length: 108 mm galvanised	00085122	100
	No. 89/4  Mounting Tool SWM-SM	suitable for Dowel KDM-C	00033541	1
	No. 89/6  Riveting Nut Installation Spanner	suitable for no. 97/30	00062060	1
	No. 90E01 (punched) Z Main Tee	Length: 3000 mm Width: 28 mm Height: 38 mm Thickness: 1.2 mm galvanised	00075610	10
	No. 93C Cross Connector	Length: 54 mm Height: 29 mm Width: 26 mm galvanised	00085121	100
	No. 93E Cross Connector between Clip-In Profiles	Height: 55 mm Width: 28 mm galvanised	00077584	100
	No. 94/1 Screw Clamp for S 3	without Screw Height: 24 mm White Maximum load: 0.09 kN	00054396	50
	No. 94/2 Screw and Nut	for Screw Clamp no. 94/1	00077119	50

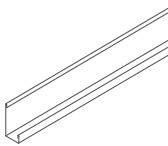
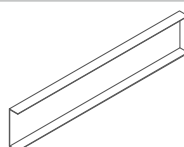
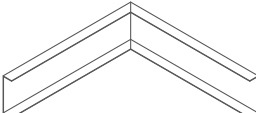
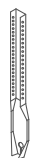
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Illustration	Description	Specifications	Part no.	PU
	No. 95/15 (15 mm wide Profiles) Screw Clamp for S 15 cliq	Threaded Bolt M 6 x 16 mm Load: 0.1 kN ¹ White nickel-plated	00077539	25
	No. 95/30 (24 mm wide Profiles) Screw Clamp for S 3	Threaded Bolt M 6 x 16 mm Load: 0.1 kN ¹ White nickel-plated	00067906	25
	No. 95/35 (24 mm wide Profiles) Screw Clamp for S 3	with Eye Ø 3.5 mm and External Thread M 6 x 4 mm Load: 0.1 kN ¹ White	00082251	25
	No. 97/0  Dowel KDM-C	required Stop Drill Bit: SDS 1 permissible Load kN Tension Zone: 0.50 Permissible Load kN while Subjected to Fire 0.35 Fire Resistance in Minutes: 90	00041451	100
	No. 97/21 Anchoring Nail 6 x 40 mm	Fixation Thickness: 4.5 mm Mirror Wall Thickness: 80 mm Borehole Diameter: 6 mm	00052882	100
	No. 97/30  Riveting Nut	M 6 steel	00061831	100
	No. 97/32  Self-Tapping Screw	M 6 x 16 mm galvanised	00065771	100
	No. 98  Stop Drill Bit SDS 1	suitable for Dowel KDM-C	00001375	1
	No. 99/07  Edge 1 Tool	for Re-Forming the Kerf and Rebate on Standard Concealed Tiles (Edge 1)	00084682	loose
	Contura Plane	for Re-Forming the Contura Reveal Edge on Tiles		
	No. 99/11/6 	for K 6	00081756	loose
	No. 99/11/7 	for K 7	00080540	loose
	No. 99/11/15 	for K 15	00080541	loose
	No. 99/11/22 	for 20 mm Boards K 15b	00066756	loose
	No. 99/11/23 	for 15 mm Boards K 15b	00067325	loose
	No. 99/18  OWA Profile Paint	Colour: White Quantity: 200 ml Weight: 240 135 g/can to repair small scratches, cut edges, etc.	00020448	1
	No. 99/18KB  2-Component Touch-Up Paint	760 ml Can + Hardener Important: Reactive Hardener only mix the the desired amount Colour: Black	00053001	1

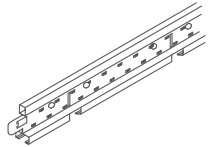
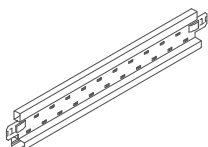
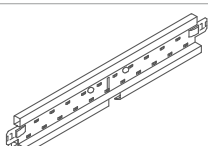
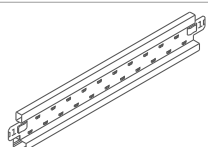
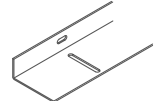
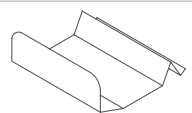
¹ With appropriately additionally Suspended Supporting Structure. For further information, refer to [OWA Installation Guide 9801 e](#).

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Illustration	Description	Specifications	Part no.	PU
	No. 99/20 OWA Gloves		00084338	12
	No. 99/24 Adhesive for OWA Fire Box	310 ml Cartridge Do not store adhesive below 5 °C or above 30 °C, use quickly after opening.	00056803	12
	No. 99/28 OWAconstruct Fire Resistance Kit	310 ml Cartridge	00088171	loose
	No. 819 Hold Down Clip for no. 45, 46, 47, 45KB, 46KB, 47KB, cliq-24-MR, cliq-24-CT long, cliq-15-MR, cliq-15-CT short and long	corrosion-resistant	00085623	500
	No. 935 Hold Down Clip for System S 33 and S 45	Length: 43 mm Width: 19.5 mm	00083914	100
	No. 1287E Spring-Loaded Hanger for Clip-In Profile no. 87B	Length: 120 mm Width: 25 mm galvanised	00077658	100
	No. 1387E Hanger	Length: 58 mm Width: 15 mm galvanised	00077659	100
	No. 1456 Wall Angle	Height: 32 mm Width: 15 mm Thickness: 0.5 mm Upstand: 7.5 mm visible side white	00072785	10
	No. 1503S Longitudinal Connector for Wall Angle no. 57	Height: 38 mm Width: 15 mm Length: 200 mm galvanised	00062272	loose
	No. 1504S Corner Connector for Wall Angle no. 57	Height: 38 mm Width: 15 mm Length: 150 mm galvanised	00062271	loose
	No. 1782E Nonius Hanger Lower Element	Hanger for Nonius and Spring-Tension Wire Length: 135 mm galvanised	00077660	100
	No. 1787S Nonius-Lower Element for Clip-In Profile	Length: 190 mm galvanised	00025935	100
	No. 1808 Replacement Blade	for Contura Plane	00001808	10

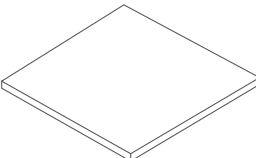
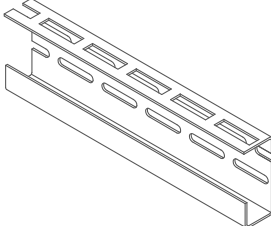
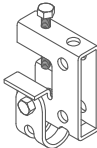
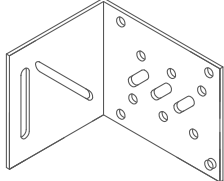
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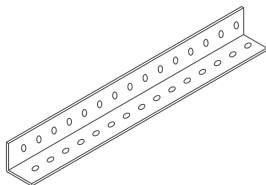
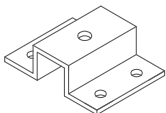
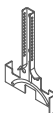
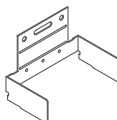
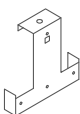
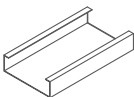
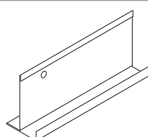
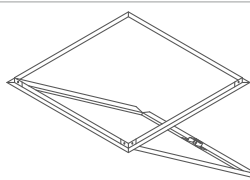
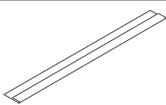
Illustration	Description	Specifications	Part no.	PU
	No. 2024 Tapping Screw	for no. 51/27	00085458	100
	No. 2026 Panel Screw	Colour: natural grey	00091290	250
	No. 2027 Countersunk Washer	Outer Diameter: 20 mm galvanised	00093939	500
	for use with standard 3.9 × 35 mm Fine Thread Drywall Screw according to EN 14566, procurement via specialist trade			
	No. 3500 Main Tee	Height: 38 mm Width: 14.3 mm		
		outer edge and shadow gap white		
		Length: 3000 mm	00067006	20
		Length: 3125 mm	00067009	20
		outer edge white and shadow gap black		
		Length: 3000 mm Length: 3125 mm	00067012 ¹ 00067015 ¹	20 20
	No. 3512 Cross Tee	Height: 38 mm Width: 14.3 mm		
		outer edge and shadow gap white		
		Length: 600 mm Length: 625 mm	00067007 00067010	60 60
		outer edge white and shadow gap black		
		Length: 600 mm Length: 625 mm	00067013 ¹ 00067016 ¹	60 60
	No. 3514 Cross Tee	Height: 38 mm Width: 14.3 mm with central cross tee slot		
		outer edge and shadow gap white		
		Length: 1200 mm Length: 1250 mm	00067008 00067011	60 60
		outer edge white and shadow gap black		
		Length: 1200 mm Length: 1250 mm	00067014 ¹ 00067017 ¹	60 60
	No. 3524 Cross Tee	Height: 38 mm Width: 14.3 mm without central cross tee slot		
		outer edge and shadow gap white		
		Length: 1200 mm	00072343	60
	No. 5110B Wall Connection Profile	Height: 30 mm Width: 70 mm Thickness: 2 mm		
		visible side powder-coated black		
		Length: 3000 mm	00084692	4
	No. 5210 Wall Spring Clip	Width: 16 mm Length: 82 mm corrosion-resistant	00085624	500
	No. 5220 Wall Spring Clip for all F-Shaped Wall Angles Alu	Width: 37 mm Length: 40 mm	00069431	100

¹ Discontinued Item – available while stocks last

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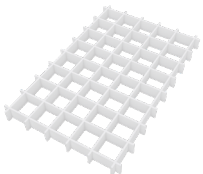
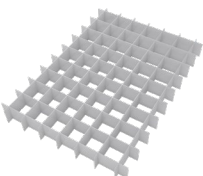
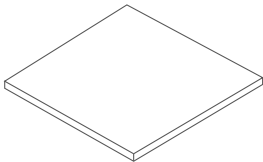
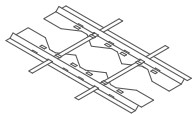
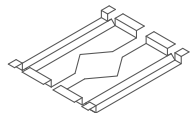
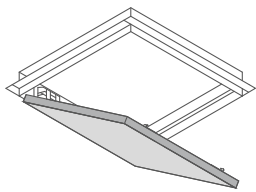
Illustration	Description	Specifications	Part no.	PU
	No. 5365 Wire Pin Nail Countersunk Head for 40 mm Fire Box	Length: 80 mm Thickness: 3.1 mm	00079102	50
	No. 5366 Ribbed Wire Pin Nail for 15 and 21 mm Fire Box	Length: 50 mm Thickness: 4.2 mm	00064418	16
	No. 5400 Satin Acrylic Sheet	Module: 625 x 625 mm Colour: Opal White B1 according to DIN 4102	00067955	loose
	No. 5620F Shadow Wall Angle F-Shaped	Total Hight: 40 mm Joint Depth: 20 mm Total Width: 45 mm Visible Width: 25 mm Thickness: 1.2 mm Material: Alu visible sides powder-coated white (similar RAL 9003) Length: 4000 mm	00085631	10
		visible side powder-coated pure white (similar RAL 9010) Length: 3000 mm	00085330	10
	No. 6500 C-Shaped Wide Span Beam Profile	Height: 102 mm Width: 32 mm Material Thickness: 2 mm Length: 4000 mm Length: 6000 mm	00060699 00060709	loose loose
	No. 6510 Suspension Clamp	Maximum load: 0.25 kN	00067312	100
	No. 6520 Groand Plate	Dimension: 60 x 28 x 5 mm Drilling: Ø 10.5 mm	00067313	25
	No. 6530 Suspension Clamp with joint	galvanised steel	00067314	loose
	No. 6540 Self-Tapping Screw	Ø 6.3 mm x 19 mm	00067315	500
	No. 6550 Mounting Set	M 8 x 20 mm Screw, Shim and Nut	00067316	100
	No. 6560 Wall Fixing Angle	118 x 97 x 97 x 3 mm Boreholes and Slotted Holes for M 8	00067317	25

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Illustration	Description	Specifications	Part no.	PU
	No. 6570 Grid Angle	28 x 28 x 2 mm Length: 4000 mm	00067318	8
	No. 6580 Adapter	Length: 94 mm Width: 67 mm Total Height: 28 mm Borehole for Threaded Rod M 10 4 x Drilling: Ø 8.5 mm	00067319	loose
	No. 6590 Suspension Clamp without Joint	galvanised sheet steel	00095504	loose
	No. 7010B Nonius Hanger Lower Element	Length: 120 mm galvanised	00077641	100
	No. 7510B Wall Anchor or Cross Connector for Bandraster C-Shaped	galvanised	00077643	10
	No. 7910E Hanger	Height: 100 mm Width: 100 mm galvanised	00078112	100
	No. 8010B Bandraster Profile C-Shaped (frames)	Length: 4000 mm Height: 30 mm Width: 100 mm Thickness: 1.00 mm White	00077637	4
	No. 8017 Connection Angle	Leg Length: 30 mm Height: 22 mm Thickness: 0.75 mm galvanised	00069794	50
	F Profile	visible side white		
	No. 8030/13	for 13 mm Boards length: 3000 mm	00069914	12
	No. 8030/15	for 15 mm Boards length: 3000 mm	00057689	12
	No. 8032 Inspection Hatch (without Tile)	galvanised sheet steel suitable for Systems S 3, S 3 cliq, S 3a, S 3a cliq, S 15 cliq and S 1!		
		visible sides white		
		Module: 625 x 625 mm	00045994	loose
		Module: 600 x 600 mm	00045312	loose
	Wall Angle Infill Strip for Exposed Grid Systems	visible side white		
	No. 8060¹	Length: 597 mm (for Module 625 mm)	00001526	200
	No. 8060/1¹	Length: 572 mm (for Module 600 mm)	00001531	200

¹ Discontinued Item – available while stocks last

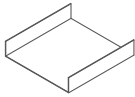
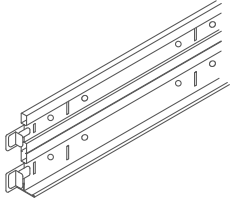
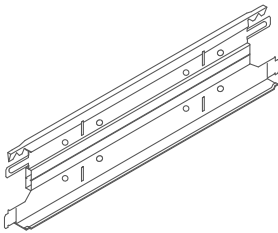
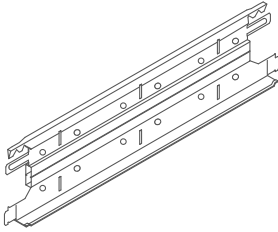
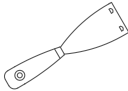
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Illustration	Description	Specifications	Part no.	PU
	Plastic Grid	Translucent Polystyrene Grid Web Dimensions (L x B x H): 15 x 15 x 8 mm Shield Angle: approx. 28° Light Opening in Grid: > 80 % Colour: Opal White		
	No. 8063	Module: 625 x 625 mm	00089943	10
	No. 8063/0	Module: 1250 x 625 mm	00089944	10
	Parabolic Mirror Grid	Metallic Polystyrene Grid with Parabolically Aligned Web Walls for minimizing Glare at Workplaces with Monitor Screens. Module: 625 x 625 mm Colour: Silver		
	No. 8063/1	Web Dimensions (L x B x H): 13 x 13 x 11 mm Shield Angle: approx. 45° Light Opening in Grid: approx. 55 %	00001581	10
	No. 8063/3	Web Dimensions (L x B x H): 20 x 20 x 13 mm Shield Angle: approx. 31° Light Opening in Grid: approx. 60 %	00001583	10
	No. 8063/5	Web Dimensions (L x B x H): 37 x 37 x 22 mm Shield Angle: approx. 37° Light Opening in Grid: approx. 62 %	00001587	10
	Aluminium Grid	Aluminium Grid designed for Glare Minimization Web Dimensions (L x B x H): 13 x 13 x 13 mm Shield Angle: approx. 45° Light Opening in Grid: approx. 95 % Module: 625 x 625 mm		
	No. 8063/7	Colour: White	00093188	10
	No. 8063/9 Opal plate	Module: 625 x 625 mm Colour: Opal White Thickness: 3 mm Material Translucency: approx. 40 %	00076866	loose
	No. 8063/10 Acrylic Glass Plane	Module: 625 x 625 mm Colour: Transparent (clear) Thickness: 3 mm	00001592	loose
	Installation Frame for Built-In Spots			
	No. 8069/0¹	Length: 594 mm (Module 600 mm)	00081054	25
	No. 8069/1¹	Length: 619 mm (Module 625 mm)	00081053	loose
	No. 8069/2	Length: 294 mm (Module 300 mm)	00081050	50
	No. 8069/3	Length: 306 mm (Module 312.5 mm)	00081051	50
	No. 8069/4	Length: 394 mm (Module 400 mm)	00081052	25
	No. 8069/6	Length: 340 mm for OWAplan/RAW	00055544	loose
	Comfort Inspection Hatch	for 25 mm OWAplan Boards ²		
	No. 8131/1	340 x 340 mm (external dimension) 280 x 280 mm (Inner opening)	00094312	1
	No. 8131/2	660 x 660 mm (external dimension) 600 x 600 mm (Inner opening)	00094313	1

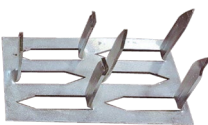
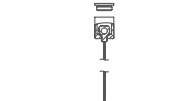
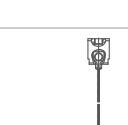
¹ incl. Connecting Stripes

² Mineral Boards must be cut and glued in on site. Attention: Additional Suspension necessary (see [Installation Instructions OWAplan 1031 e](#))

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Illustration	Description	Specifications	Part no.	PU
	No. 8210B Connector	Length: 100 mm Width: 97 mm galvanised	00077640	10
	No. 8550G Wide-Span Main Tee	for 4200 mm: first slot at 150 mm, each additional slot at 300 mm for 4375 mm: first slot at 156.25 mm, each additional slot at 312.5 mm Height: 75 mm Width: 24 mm Thickness: 0.5 mm visible side white	00050444 00047552	8 8
	No. 8556G Wide-Span Cross Tee joggled	Height: 75 mm Width: 24 mm Thickness: 0.5 mm visible side white	00047516 00047517	12 12
	No. 8558G Wide-Span Cross Tee joggled	Height: 75 mm Width: 24 mm Thickness: 0.5 mm visible side white	00047518 00047519	12 12
	No. 8900 Compression Strip for Sterile and Hygienic Areas and OWAlux Ceilings	Width: 9 mm Height: 3 mm Length: 100 m Colour: White one side is self-adhesive	00073055	100 m
	OWA Repair Kit	Weight: approx. 135 g/can		
	No. 99723	Standard (suitable for all Patterns)	00001668	1
	No. 99724	Cosmos (suitable for Cosmos Boards)	00045414	1
	No. 99006 Removal Tool	Opening Tool for OWAtecta Metal Tiles	00088560	loose
	No. 99009 Wall Spring Clip	galvanised	00083152	100
	No. 99010 Wall Spring Clip for Shadow Wall Angle no. 50/15	galvanised	00083153	100
	No. 99308 Sealing Tape, anthracite	Width: 9 mm Thickness: 3 mm 25 m roll	00078524	25 m
	Natura Adhesive Torggler Strong	290 ml Cartridge	00095497	loose

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Illustration	Description	Specifications	Part no.	PU
	Natura Screw	powder-coated		
		Colour: Ice	00098580	1000
		Colour: Sage	00098581	1000
		Colour: Sand	00098582	1000
		Colour: Copper	00098583	1000
		Colour: Granite	00098584	1000
		Colour: Cobalt	00098585	1000
		Colour: Moss	00098586	1000
		Colour: Clay	00098587	1000
		Colour: Rust	00098588	1000
	Wall Claw for 40 mm thick Wall Absorbers	Set of 4 for: FreeStyle Q and R Selecta one, plus, mini Selecta grande XL (2x) Creaprint grande XL (2x) Creaprint one, plus Corpus S, M	00073602	1
		Set of 6 for: Selecta grande 2 Selecta loop Creaprint grande Corpus L	00073603	1
	Wall Claw for 20/40 mm thick Wall Absorbers	Set of 4 for: FreeStyle TR, TL and QS consisting of 2 pieces with dimension 60 x 52 x 15 mm and 2 pieces with dimension 88 x 52 x 35 mm	00075611	1
	Mounting Set consisting of: M6 Ceiling Fixing Wire Rope, length 1500 mm Spiral Hanger with Quick Adjuster	Set of 4 for: Selecta one, plus, mini Selecta grande XL (2x) Creaprint one, plus Creaprint grande XL (2x) Corpus S, M, L, XXL Corpus XL (2x) FreeStyle cells Kreis (2x)	00082764	1
		Set of 6 for: Selecta grande Creaprint grande Corpus XXL FreeStyle cells Stern (2x) FreeStyle cells Asymmetrisch FreeStyle cells Quadrat	00082763	1
		Set of 3 for: Selecta loop FreeStyle cells Asymmetrisch	00082762	1
		Set of 2 for: FreeStyle baffles	00082765	1
	Mounting Set Selecta Hemp consisting of: M6 Ceiling Fixing, Wire Rope, length 1500 mm and Spiral Hanger with Quick Adjuster	Set of 6 for Selecta Hemp	00094143	1
	Mounting Set Direct Mounting consisting of: Spiral Hanger and Z Hook	Set of 2 for Selecta, Creaprint, FreeStyle baffles and FreeStyle cells	00088137	1

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Illustration	Description	Specifications	Part no.	PU
	Mounting Set System S 3 consisting of: Mounting Clips with Suspension Bracket and Spiral Hanger with Head Geometry for Suspension Bracket	Set of 2 for FreeStyle baffles	00091457	1
	Connecting Clamp	for Selecta, Creaprint, FreeStyle baffles and FreeStyle cells	00080545	25
	Plastic Pin	for FreeStyle baffles and FreeStyle cells	00082538	200
	Outer Corner with drilled holes for Selecta Hemp Wall Installation	Set of 5 for Selecta Hemp	00095375	1



OWA GREEN CIRCLE

New Value for Old Ceilings

■ OWA green circle



OWA GREEN CIRCLE - NEW VALUE FOR OLD CEILINGS

All OWA Mineral Tiles produced from 1 October 1997 onwards as part of the OWAlifetime collection, and all Mineral Tiles from other manufacturers produced from 1 June 2000 onwards, can be returned to us via OWA green circle and recycled 100 %. We use these materials to manufacture new Ceiling Tiles. With the highest quality standards in mind, valuable raw materials are fed back into the production of new OWA Mineral Tiles. The process is remarkably simple and consists of just five steps.



- Cost-effective and resource-efficient
- Enables 100 % reuse
- Secures the supply of raw materials
- Meets regulatory requirements for environmental protection and sustainability
- Supports building certification schemes
- Complies with the fundamental obligations of the Circular Economy Act

**Do you have any questions or would you like to make use of the OWA green circle?
Then please contact our OWA Customer Service:**

Tel. +49 9373 201-999, E-Mail: greencircle@owa.de

GENERAL

LEGAL NOTICE

The printing-related colour and quality variations in this catalogue may result in deviations to the original product. A binding product selection should therefore always be made based on an original sample. All details and technical information in these brochures or other publications that relate to OWA ceiling systems are based on test results that were achieved under laboratory conditions. It is the customer's responsibility to ensure that this information is appropriate for their specific application. All system-related data and statements correspond to the current state of technology. They assume the exclusive application of OWA products and their interdependent behaviour which is confirmed by internal and external testing. If they are used in combination with non-OWA products, any warranties or guarantees are invalidated and liability will not be accepted. Subject to technical changes for the purpose of product or system updates. Subject to technical changes without prior announcement. Our general sales, delivery and payment terms and conditions apply. Prices are subject to change without notice.

Subject to mistakes and printing errors.

CONDITIONS OF SALE, DELIVERY AND PAYMENT

1. General, offer, order and conclusion of contract

(1) All offers of the seller, the acceptance of offers and all deliveries and services are carried out exclusively on the basis of the following terms and conditions. These terms and conditions also apply to any and all future and similar business transactions with the purchaser. Deviating purchase terms of the purchaser are hereby expressly disacknowledged. They are only valid if the seller acknowledges them in writing.

(2) All orders, subsidiary agreements, reservations, changes or amendments to a contract require written form to become valid. Oral or written agreements deviating from contract conditions and/or order confirmations of the seller require for their validity the written consent of the seller's statutory representatives or prokurists [holders of special power of attorney] in a number fit to represent the seller. The seller's office and field service staff is not authorised to make any deviating agreements or to grant any special conditions.

(3) Offers of the seller are subject to change without notice. A sales, delivery or any other contract is only effective upon delivery of the order confirmation or upon delivering of the goods to the purchaser.

(4) All information on products of the seller, in particular, but not limited to, illustrations, drawings, measurements and service information contained in offers and publications, are to be seen as approximate average values. They are not guaranteed qualities but descriptions of the goods. This also applies to specimens and samples. Variations customary in this particular line of business are permissible unless in the order confirmation specifications are marked as binding. Excess or short deliveries, which are taken into account in the invoice, may be carried out to the extent of 10 % as customary in this line of business.

(5) The seller reserves its title and copyright in any illustrations, drawings, calculations, other documents as well as in any specimen and sample. They may be made accessible to third parties only upon express consent of the seller.

(6) If the seller advises the purchaser free of charge no contractual or other legal relation comes into existence between the seller and the purchaser. The same applies, if the seller provides information or recommendations to the purchaser free of charge. A deviating agreement must be in writing to be effective. Implicit contracts on advice, information or recommendations are excluded.

(7) Advice, recommendations or information provided to the purchaser in the course of contract negotiations or in the process of initiating a contract or an order are binding for the seller only if they are confirmed by the seller at least in the form of a text.

2. Pricing and packaging

(1) The prices on the day of delivery as stated from time to time in the seller's price lists shall apply unless a fixed price was explicitly agreed. The prices are understood to be net and without any VAT and discount. The fixed prices shall be valid for four months from the conclusion of the contract. If longer delivery dates have been agreed, or if the purchaser is responsible for an actual delay in delivery and if, in the meantime, there have been changes in material and energy costs, wages or any other general production costs, the sales prices generally valid at the time of delivery shall apply.

(2) All prices are understood to be ex works or ex stocks. Packaging material is charged at cost price and not taken back, with the exception of recyclable pallets which will be taken back without refund.

(3) To the extent that free-of-charge deliveries have been agreed, all prices are understood to be in EUR per sales quantity unit plus statutory VAT, not unloaded, free of charge ex stock or ex passable construction site on mainland Germany. A flat-rate freight will be charged for small quantities. A flat-rate for setup costs will be charged for small quantities of commissioned goods. The valid flat-rates are listed in the current price-lists.

(4) The purchaser shall pay, in advance and without any cash discount, transshipment fees, freight charges and duty according to the prices valid on the day of conclusion of contract. Any changes in transshipment costs, freight charges and duty shall be credited or debited to the purchaser.

3. Payments

(1) Payments are due immediately after invoicing, in cash, without any discount and franco domicile of the seller. Discounts for cash payments require explicit agreement. Each contracting party is entitled to prove any damage due to delay in performance which exceeds the statutory scope.

(2) Bills of exchange and cheques shall be accepted only upon explicit agreement and on account of performance. Discount, collection and other charges are at the purchaser's expense.

(3) If payment in a foreign currency is agreed, the purchaser is obliged to pay in the currency agreed upon. If, between conclusion of the contract and receipt of payment the foreign currency upon which the purchase price is based, has depreciated in comparison with the domestic currency, the purchaser has to settle the differential amount.

(4) The purchaser can only set off undisputed or res judicata claims, or claim right of retention therefore. Any retention of payment is excluded if the claim to retention is based on a different contractual relation.

(5) All claims shall fall due upon suspension of payment, the application for the opening of insolvency proceedings, or the opening of insolvency proceedings over the assets of the purchaser. In such event any and all discounts and allowances shall be inapplicable. If after the conclusion of the contract it becomes apparent that financial or economic situation of the purchaser does not allow a granting of credits or payment periods, the seller may demand collateral securities to be provided or the advance payment of all claims, and refuse fulfilment until such collateral security is provided or payment is made. If collateral securities and/or the advance payment are not provided within the required period, the seller may withdraw from the contract or claim damages for non-performance.

4. Delivery

(1) If possible, the seller shall adhere to the terms specified for delivery and service. Any indication of time shall, however, only be seen as approximations.

(2) The delivery periods shall commence with the date of the seller's order confirmation. They shall be deemed adhered to upon notification of the goods being ready for dispatch if the dispatch is not possible for reasons beyond the seller's control. If the purchaser picks the goods up himself, the delivery

periods and dates shall refer to the point of time for which the seller has declared the goods ready for dispatch. The agreed delivery periods and dates shall be extended – without prejudice to the rights of the seller resulting from the purchaser's default – by the period of time the purchaser is in default based on this or any other contract. The right to self-delivery shall be reserved.

(3) Together with the delivery the seller will issue the purchaser an invoice for the goods delivered. If the purchaser does not receive the invoice without undue delay after delivery, it is obliged to send the seller a reminder within 8 days after receipt of delivery. If this is not done, no deductions for cash discount and no other payment reductions may be made.

(4) If the seller is in default, the purchaser shall allow the seller a reasonable extension period of at least 30 days. After the expiry of the extension period, the purchaser may withdraw from the contract unless the goods were declared ready for dispatch before expiry of the extension period.

(5) In the case of war, strike, lock-out, a shortage of raw materials or energy, disruptions of operation and traffic, restraints of rulers as well as in any other cases of force majeure regardless of whether they concern the seller, the seller's suppliers or carriers and for which the seller is not responsible and which impair or prevent the business concerned from being carried out, the delivery period of the seller shall be extended by the period of the delay plus a reasonable start-up time. The seller shall notify the purchaser without undue delay about such kind of delay. If, by the aforementioned circumstances, delivery or services are made impossible or cannot reasonably be expected from the seller, the seller shall be entitled to withdraw from the contract in part or in whole, without the purchaser being entitled to asset claims for damages because of such withdrawal. 91 Conditions of sale, delivery and payment

5. Dispatch and passing of risk

(1) Dispatch and transport are carried out at the expense and risk of the purchaser. Goods that have been declared ready for dispatch by the agreed date shall be called for immediately. Otherwise the seller is entitled to store them at its own discretion at the cost and risk of the purchaser and to invoice them as if they had been delivered.

(2) Upon handing the goods over to the forwarder or the carrier, however at the latest upon the goods leaving the plant or the warehouse, the risk – including the risk of seizure – shall pass to the purchaser. This also applies if partial deliveries are made, or if the seller provides any other additional services, e.g. payment of the forwarding or delivery costs.

6. Discovery of defects and warranty

(1) After receipt of the goods the purchaser shall examine the goods without undue delay, but at the latest prior to any installation or processing, and notify the seller of any defects in writing. The purchaser's duty to examine applies to the entire consignment. If no complaint is made in time with respect to any defects of goods the delivery shall be considered performed in accordance with the contract. The same applies to any wrong deliveries as well as any variations in quantity not covered by clause 1.(4).

(2) The burden of proof that the goods were already defective at the time the risk passed to the purchaser rests on the purchaser. In particular, but not limited to, this applies for defects not notified after receipt of the goods without undue delay.

(3) Guarantees or taking over of a procurement risk have to be expressly stipulated. Features which the purchaser may expect by virtue of public statements concerning the good's features that are made by the seller or persons assisting him, in particular in advertisements or in connection with labelling, do not belong to the agreed quality, unless they are expressly stipulated. Stipulations according to this subparagraph

(2) must be in writing to be effective.

(4) Irrelevant defects, particularly minor variations in colour and structure as well as immaterial variations in length, width and thickness of the material delivered do not entitle to any notification of defects.

(5) In the case of properly notified, justified defects, the seller in its free discretion shall be entitled to either supply replacement free of charge or rectify the defects. Should the supply of a replacement or the rectification of a defect fail twice, the purchaser shall be entitled to reduce to purchase price or to withdraw from the contract. A purchaser withdrawing from the contract the event of deterioration, loss or destruction of the goods to be returned to the seller shall compensate the seller for lost value also in cases where neither the purchaser nor the seller is responsible for such deterioration, loss or destruction. With regard to the assertion of claims for damages due to defects it is referred to the statutory provisions without prejudice to the exclusion and limitation of liability according to clause 7.

(6) The appropriate storage and treatment of the goods delivered is the prerequisite for sustaining the purchaser's warranty claims. The seller shall be given the opportunity to inspect the goods complained about. If such opportunity is not granted and if on request of the seller the purchaser does not make the goods available to the seller without undue delay, any claims based on defects shall cease to exist.

(7) If the goods delivered have been used consistent with their customary use for a building and such goods have caused the defectiveness of such building the warranty period shall be five years from the date of handing over of the goods. In all other cases the warranty period shall be one year from the time of handing over of the goods. If a defect has been fraudulently concealed, the statutory warranty period shall apply.

(8) The forwarder shall be notified of any damage to goods in transit. In this respect, the notification duties specified in the General German Forwarder's Conditions [Allgemeine Deutsche Speditionsbedingungen] (ADSp) shall apply.

7. Liability

(1) For injury to life, body and health, the seller shall be liable in the case of slight negligence. Likewise, the seller shall be liable in the case of slight negligence for the violation of contractual obligations which are indispensable for achieving the contractual objective (cardinal obligations). In all other cases of contractual and extra-contractual liability the seller shall be responsible only for wilful intent and gross negligence. This applies in particular for the case of damages caused by a violation of duties or delay in performance (default), damages in lieu of performance, reimbursement of expenditures in vain as well as in cases of tort or product liability – except for any liability under mandatory product liability laws. Moreover, where a guarantee or procurement risk is assumed, the seller shall be liable only in the case of wilful intent or gross negligence, unless otherwise expressly stipulated in the contractual provisions.

(2) The seller is liable only for contract-typical and foreseeable damage. This liability limitation shall not apply if statutory representatives or executive staff of the seller have acted with wilful intent or gross negligence or in the case of liability for injury to life, body or health.

(3) With the exception of liability due to wilful intent or injury to life, body or health and unless claims for damages fall under the statute of limitations within a shorter period by operation of law or based on other provisions of the agreement claims for damages shall fall under the statute of limitations within two

(2) years from the time the purchaser has gained knowledge of the circumstances establishing the claim and of the seller as obligor of damages or in the absence of gross negligence should have gained knowledge thereof. In all other cases Sec. 199 para. 2 and 3 of the Civil Code (BGB) shall apply.

(4) The seller shall be liable for advice, recommendations or information only if the purchaser and the seller have entered into a contract on such advice, recommendation or information, or if the seller is liable for the advice, the recommendation or the information under aspect of tort or culpa in contrahendo. Moreover is the seller's liability for advice, recommendations and information regulated by clauses 7.(1) to (3)

(4) The liability provisions pursuant to clause 7.(1) to (4) also apply in favour of employees of the seller as well as of affiliate companies and subsidiaries.

8. Reservation of title

- (1) The seller reserves the ownership of all goods delivered by it until the purchaser has settled all (also future) claims that have arisen from the business relationship. If deliveries are carried out by current account, the reservation of title shall serve as a security for the accounting balance.
- (2) The purchaser shall be entitled to dispose of the purchased goods within the limits of an orderly course of business. All claims resulting from the sale of goods in which the seller has retained its ownership (hereinafter referred to as "Goods Subject to Retention of Ownership") including any and all claims for accounting balances resulting from current accounts shall be assigned already now and in total by the purchaser to the seller. Other than regulated in the preceding sentence claims resulting from the sale of Goods Subject to Retention of Ownership together with third-party goods at a total price are assigned to the seller only in a portion in the amount of the invoice value of the Goods Subject to Retention of Ownership. Likewise, any claims against insurance companies or third parties resulting from damage to Goods Subject to Retention of Ownership shall hereby be assigned to the seller.
- (3) The combination, processing, assembly and any other way of utilisation of Goods Subject to Retention of Ownership is effected for the seller, but without any obligations for it. If Goods Subject to Retention of Ownership are processed, combined or mixed with goods possessed by a third party, the seller is entitled to joint ownership of the new object or the mixed stock in a proportion of the invoice value of the Goods Subject to Retention of Ownership to the invoice value of the other utilised goods. If the ownership of the seller in the Goods Subject to Retention of Ownership ceases to exist through combination or mixture it is already now agreed that the ownership or co-ownership in the uniform object or the uniform stock resulting from such combination or mixture vests in the seller in a proportion according to the invoice value of the Goods Subject to Retention of Ownership. The purchaser shall keep goods in which the seller has co-ownership rights in safe custody for the seller free of charge. Goods being subject to the seller's title or ownership rights as mentioned above shall be considered as Goods Subject to Retention of Ownership within the meaning of clause 8.(1).
- (4) The seller revocably authorises the purchaser to collect in its own name claims assigned to the seller on account of the seller. This authorisation can be revoked only if the purchaser does not comply properly with its payment obligations.
- (5) If the realisable value of the collateral securities provided to the seller exceeds the claims to be secured by more than 20 %, the seller is, upon the purchaser's request, obliged to release collateral securities of its choice.
- (6) If the seller does not comply with its contractual duties, particularly in the event of default in payment, the seller shall have the right to withdraw from the contract and to request that the Goods Subject to Retention of Ownership are returned to the seller. In such an event the seller is entitled to invoice a flat rate of 15 % of the order value for the costs in connection with the return, unless the purchaser proves that the seller had no or less costs because of the return of the goods..
- (7) The purchaser is not permitted to pledge or to transfer by way of security Goods Subject to Retention of Ownership until any and all claims of the seller have been settled. In case third parties take hold of Goods Subject to Retention of Title, in particular, but not limited to, in case of a seizure, the purchaser is obliged to make such third party aware of the retention of title in the Goods Subject to Retention of Title, and to notify the seller without undue delay of any seizure, opening of insolvency proceedings or any other legally relevant events which might impair the rights of the seller in the Goods Subject to Retention of Title. In the case of suspension of payment, the Goods Subject to Retention of Title shall, without special solicitation, be singled out and kept at the disposal of the seller.

9. Part performance

The seller is entitled to part performance within a reasonable scope; each part performance shall be seen as independent business transaction.

10. Place of performance and place of jurisdiction

- (1) Place of performance for the delivery is the respective loading station. Place of performance for payments is Amorbach.
- (2) Place of jurisdiction for any disputes from the contract between the parties, including actions arising from a bill or a cheque, shall be Amorbach to the extent that the purchaser is a merchant, a legal person under public law or a special fund under public law.
- (3) For all legal relations between seller and purchaser the laws of the Federal Republic of Germany shall apply. The UN Sales Convention (CISG) as well as any international agreements, even after their adoption into German law, shall not apply.

11. Partial invalidity

If one of the aforementioned provisions or a part thereof should be or become invalid or do not contain a regulation that is required the validity of the remaining provisions shall not be affected. For the event of the invalidity of individual provisions the parties shall agree on a regulation which comes as close as possible to the economic result of the originally intended arrangement.

12. Translation

These terms and conditions of sale, delivery and payment are the translation of the German terms and conditions of sale, delivery and payment. In case of doubt the German version of the terms and conditions of sale, delivery and payment is binding.

(Dated 2018)
Errors excepted!

Please kindly request the terms and conditions of sale, delivery and payment of your country.



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