Wall angle filler strips

Wall angle filler strips for OWA systems S 3, S 3 cliq and S 15 cliq

When installing the systems mentioned above, the main and cross tee ends are placed on top of the wall angle.

When the custom-cut wall tiles are inserted, they rest firmly on a profile on three sides. On the fourth side (the wall side), however, the tile does not rest on the wall angle. A gap, the thickness of the lower leg of the supporting profile, opens up.

Over time, this can cause the tile to lower in that area, see fig. 1. This may have a negative effect on the appearance of the overall ceiling. Sagging of the tile can be prevented by inserting filler strips in the open gaps. They compensate for the height difference and allow the tile to rest evenly on all four sides.

Figure 2 shows a standard wall angle. The tile rests on the profile but has no direct contact with the wall angle.

Figure 3 and figure 4 show the standard wall angle with the filler strip. The tile is in direct contact with the filler strip and thus evenly supported on all four sides. Figures 3 and figure 4 also show that it does not matter which way the filler strip is inserted.

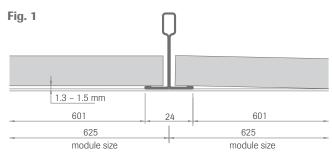
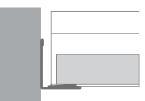




Fig. 4



Technical data

Visible side	White
Length	572 mm x 14 mm, 597 mm x 14 mm
Order no.	8060 for module size 625 x 625 mm
	8060/1 for module size 600 x 600 mm
Packaging	200 pcs/pack



Product Warranties

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