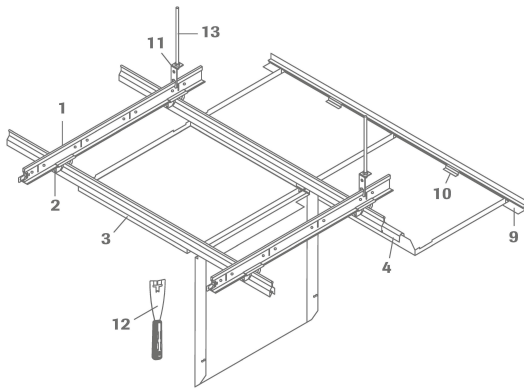


S 22 Clip-in

Photo



Installation



Only steel K01 available as “swing-down” system.

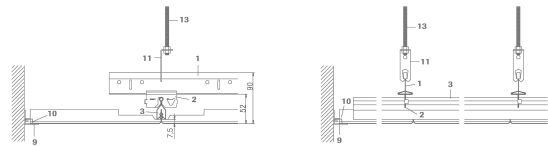
Index

- 1 Main tee, no. 45 or clip
- 2 Cross connector, no. 93C
- 3 Clip-in profile, no. 87M
- 4 Clip-in splice, no. 88E
- 5 Wall angle (steel), no. 50G
- 6 Wall clip, no. 99009
- 7 Shadow wall angle (steel), no. 50/15G (optional)
- 8 Wall clip, no. 99010 (optional)
- 9 F-wall angle (aluminum), no. 50F (optional)
- 10 Clip for F-wall angle, no.5220M (optional)
- 11 Hanger for threaded rod, no. 49/15M
- 12 Clip-tool, no. 99005
- 13 Threaded rod \varnothing 6mm (by client)

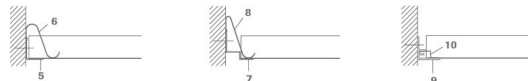
Technical data

Material	Steel	Aluminium
Module size	600×600mm, 600×1200mm	600×600mm, 600×1200mm
Thickness	0.6mm	0.8mm~1.0mm
Perforations	L0, Rg0701, Rd1522, Rg2516, Rv3136	L0, Rg0901, Rd1820, Rg2516
Available edges	K01, K02	A01, A02
Color	Standard white, RAL9006, other colors on request	Standard white, RAL9006, other colors on request

Section



Wall perimeter:



Edge 01

Edge 02

Colors & Perforations

<p>Standard white</p>	<p>RAL 9006</p>	<p>L0 un-perforated</p>
<p>Rg0701 $\varnothing = 0.7 \text{ mm (0.028")}$ 1 % open area</p>	<p>Rg0901 $\varnothing = 0.9 \text{ mm (0.035")}$ 1 % open area</p>	<p>Rd1522 $\varnothing = 1.5 \text{ mm (0.059")}$ 22 % open area</p>
<p>Rd1820 $\varnothing = 1.8 \text{ mm (0.071")}$ 20 % open area</p>	<p>Rg2516 $\varnothing = 2.5 \text{ mm (0.098")}$ 16 % open area</p>	<p>Rv3136 $\varnothing = 3.12 \text{ mm (0.123")}$ 36 % open area</p>