

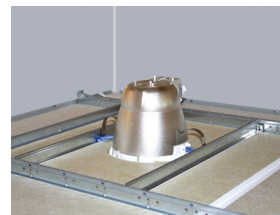


Connect™ Bridging

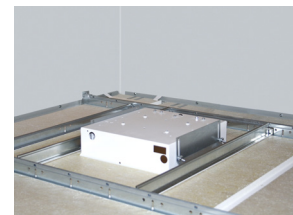
- for integration in ceiling tiles

Connect Bridging is a simple solution for integration of lighting products, signs, smoke detectors etc. With this solution there will be no deflection of the tiles. The solution consists of Connect Bridging profile and Connect Bridging clip. The weight of the installation will be transferred to the grid, and there will be no load on the tile. The profiles and clips are easy to mount between any of the T-profiles in a Connect grid system and can take loads up to 30 N (3kg). Connect Bridging is adjustable to fit integrations with different dimensions. The profiles are available in two different lengths, 592 mm, for installations with 600 mm distance between the main runners and 1192 mm, for installations with 1200 mm between the main runners. There are also two clips available depending on edge and thickness, which clip that suits which product can be seen in the table below (mechanical properties). The profiles are manufactured from galvanized steel and the clips from stainless steel.

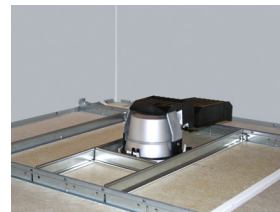
- Easy to mount
- No loads on the tile
- Can take loads up to 30 N
- Adjustable to fit many integrations
- Available for many products
- Unique solution (patented)



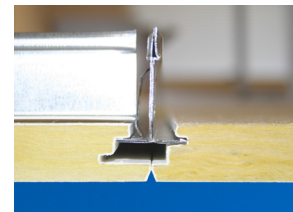
Assembly spring (2 arms) installed with Connect Bridging



Assembly bracket installed with Connect Bridging



Assembly spring (3 arms) installed with Connect Bridging



Section of Focus Ds installed with Connect Bridging

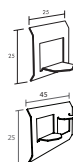
TECHNICAL INFORMATION

ARTICLES

26300165 Connect Bridging clip 5/20

26300166 Connect Bridging clip 7/10

26338800 Connect Bridging profile, L=592 mm
26338801 Connect Bridging profile, L=1192 mm



INSTALLATION Detailed installation guide (IG) for the different systems, visit: www.ecophon.com



MECHANICAL PROPERTIES

System/Product	Inst. diag.	Max load	Bridging clip
Focus A	M01, M16, M46	30 N*	5/20
Focus Ds	M206, M207, M238	30 N*	5/20
Focus Dg	M202, M203, M204	30 N*	5/20
Focus E	M12, M47, M49	30 N*	7/10
Focus Lp	M278, M279	30 N*	5/20
Master Rigid A	M316	30 N*	5/20
Master Rigid E	M317	30 N*	7/10
Master Rigid Dp	M318	30 N*	5/20
Advantage A	M119	30 N*	7/10
Advantage E	M122	30 N*	7/10
Gedina A	M118	30 N*	7/10
Gedina E	M121	30 N*	7/10

*Always consider allowed Max live load of the system. If needed add extra hangers.