Heradesign® baffles

| Product[1]	Size mm	Thickness/(composition) [2] mm	Edge design	Weight kg/piece
Table 23				
Heradesign® *superfine*	1200/600	57 (15 / 25 / 15)		12.9
	1200/300	57 (15 / 25 / 15)		6.4
Heradesign® *fine*	1200/600	57 (15 / 25 / 15)	Metal frame	13.5
	1200/300	57 (15 / 25 / 15)		6.7

[1] On request also available with Heradesign superfine A2 and Heradesign fine A2.
[2] Individual thicknesses of acoustic layers (outside) and mineral wool core (inside).
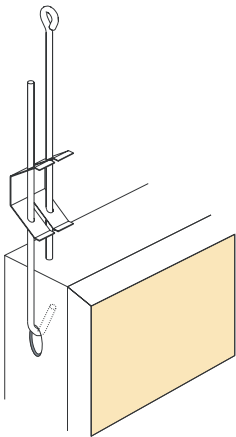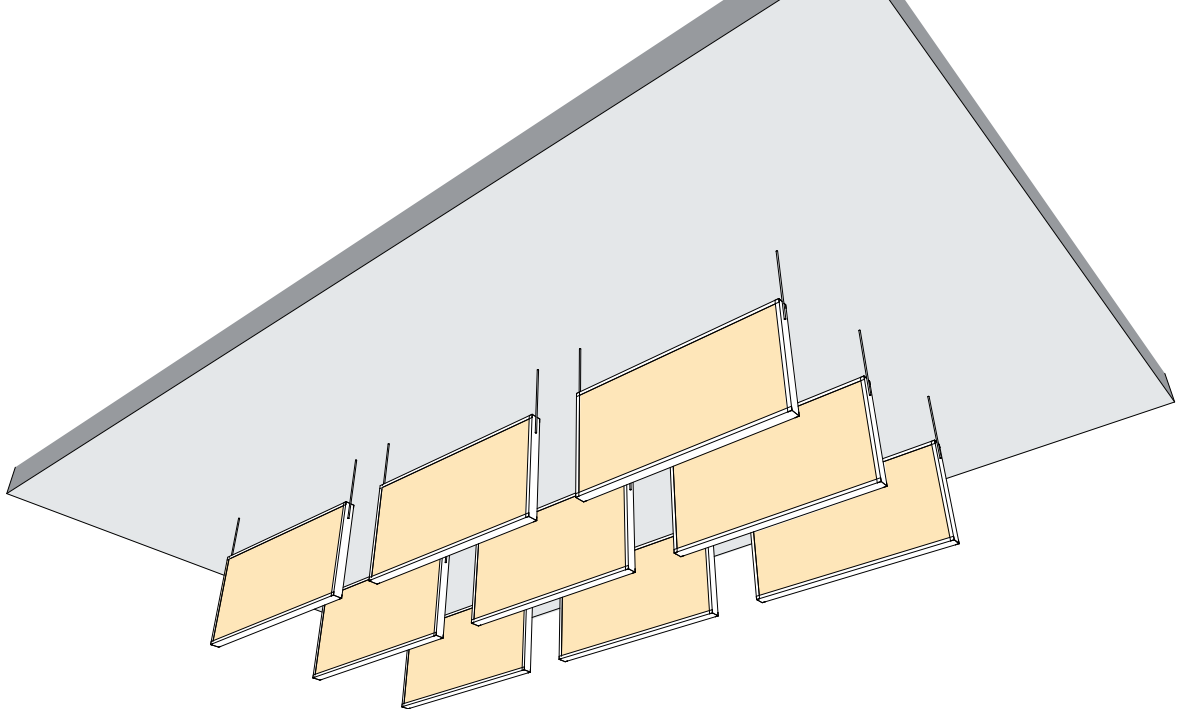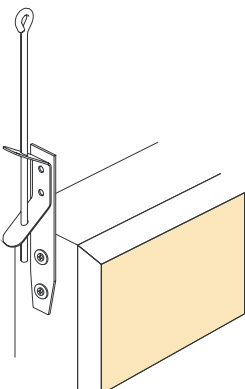
Fastening with quick hanger with two hooks

Fastening with quick hanger with two hooks
and hanging wire (ø 4 mm) with eyelet, boring ø 6 mm.
Allowable load per hanger: 0.25 kN as per DIN 18163
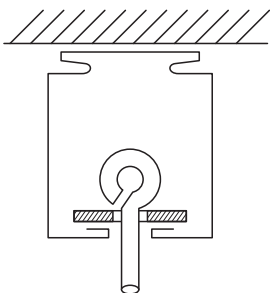
Fastening with load-bearing tracks and quick hanger

Fastening with tracks and quick hanger with tension spring and hanging wire. The hanging wire is led with a disc in the load-bearing track. The tension spring can be fastened on the baffle frame according to Detail 1 or 2.
Allowable load per hanger: 0.25 kN as per DIN 18163

Fastening with quick hanger with tension spring

Fastening with quick hanger with tension spring
and hanging wire (ø 4 mm) with eyelet, attachment with two self-drilling screws per quick hanger on the baffle frame.
Allowable load per hanger: 0.25 kN as per DIN 18163