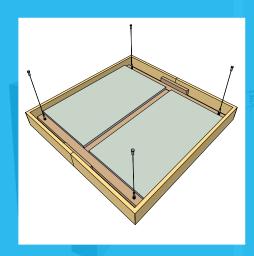






HERADESIGN® Sonic element 1200



HERADESIGN® Sonic element 1200 is a 1200 x 1200mm acoustic ceiling raft with a unique HERADESIGN® Fine or HERADESIGN® Superfine surface.

- Delivered as a kit making it quick and easy to install
- Available in a variety of colours

HERADESIGN® Sonic element 1200



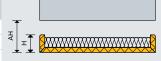


HERADESIGN® Sonic element 1200





Board type 1200x1200x125mm (L x W x H)	Thickness [mm]	AH [mm]		ESIGN® ic lining [kg/m³]	Equivalent absorption area A _{obj} [m²] Frequencies [Hz] 125 250 500 1000 2000 4000					
HERADESIGN® Superfine	25	200	50	50	0.70	1.70	2.30	2.10	2.20	2.10
HERADESIGN® Superfine	25	400	50	50	1.00	1.70	2.20	2.30	2.50	2.40
HERADESIGN® Superfine	25	600	50	50	1.10	1.50	2.30	2.50	2.70	2.50



Single suspension

Pre-assembled hanger with two base parts for the suspension of HERADESIGN® Sonic element 1200 from the ceiling. The lower base parts come pre-assembled on the HERADESIGN® Sonic element 1200.

Important:

The fasteners for fastening the individual hangers to the ceiling are not included in the delivery and must be selected according to the particular substrate.

Fastening is possible using suitable screws and screw anchors or by screwing onto an M8 threaded bolt.



- Precise, continuous height adjustment possible
- Wire \varnothing 1.8mm, 7x7 galvanised steel
- Nominal strength: 2400 N/mm², length 500mm
- Side wire guide included
- Surface of hanger and baffle base: glossy nickel
- Max. suspension height = 450mm (top edge of ceiling to top edge of edging)
- 4 hangers per HERADESIGN® Sonic element 1200
- Max. working load per hanger 340 N/34 kg
- Max. breaking strength per hanger 1700 N/170 kg