

Impact panel wall cladding omega profile

The wall cladding in Impact is mounted as a non-load-bearing inner wall to the existing wall. The fitting is carried out with single panels in modular design with a joint width of approx. 7 mm. The construction of the wall cladding allows subsequent

disassembly and reassembly of each individual panel. Additional installations are not possible due to the limited installation depth.

Dimensions

Clear room height	max. 3000 mm
Panel width	max. 1200 mm
Joint width	approx. 7 mm
Panel height	to the suspended ceiling
Base plinth height	100 mm

Wall covering

Wall panel	approx. 12.5 mm thick shockproof fibre cement sheet
Surface (wall panel)	high-pressure laminate; pure acrylate coating; ceramic coating
Base plinth	1.5 mm galvanized sheet steel for raised PVC floor covering
Ceiling edge angle	powder-coated extruded aluminium profile in white like RAL 9016
Joint profile	silicone profile

