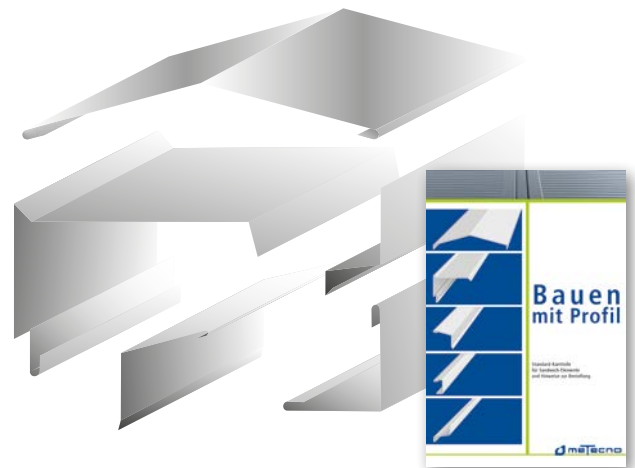


FLASHINGS

made of galvanized, coated steel
material thickness 0,75 mm; maximum length up to 6.000 mm

side A: 25 µm polyester coating with protective film
side B: RSL protective back coating
available in colours matching

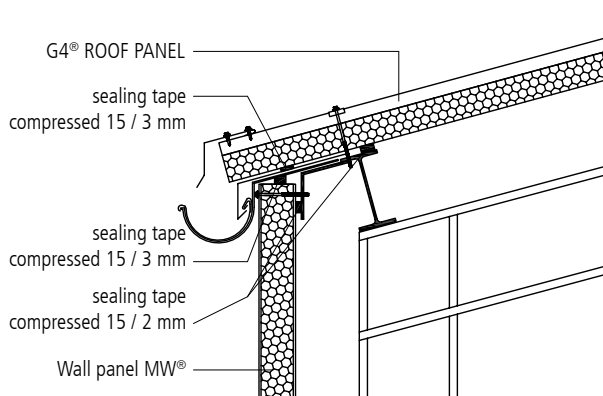
the panels cover sheets production possible on the basis of
profile drawings sent by customer or standard drawings from
our flashings catalogue special designs on request



DESIGN DETAILS

Our planning folder contains detailed application solutions in PDF-and DWG-format (available at www.en.metecno.de). It also contains text templates for quick preparation of tenders with our sandwich elements and flashings. The BIM objects our sandwich panel product line are available for download at www.bimobjects.com.

G4® ROOF PANEL eaves detail



source: ATeO-Service

PRESSING TOOL FOR SANDWICH WALL PANELS

In order to comply with the joint flow rate coefficient of $\leq 0,1\text{m}^3/(\text{mh}/\text{daPa})$ required by DIN 18542, we recommend the use of pressing tools for the installation of sandwich wall panels in order to ensure the necessary compression of the sealing tapes in the longitudinal joint.

Item No. MET-ADV-WO1



RIDGED COVER FLASHING FOR G4® AND HIPERTEC® ROOF

Item No. ZB-A38, Z = 120 mm / L = 1000 mm



RIDGED COVER FLASHING FOR H-WALL® 8 P

Item No. ZB-H8, Z = 50 mm / L = 1000 mm



FILLER BLOCKS FOR G4® AND HIPERTEC® ROOF

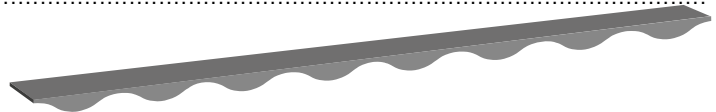
Item No. DB-A38-01, W = 30 mm / L = 1000 mm

Item No. DB-A38-02 (self-adhesive)



FILLER BLOCKS FOR H-WALL® 8 P

Item No. DB-H8, W = 30 mm / L = 1000 mm

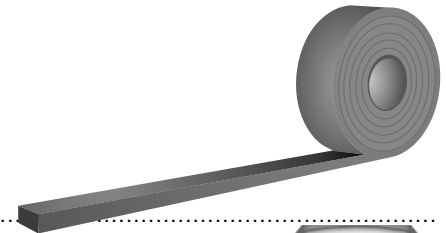


SELF-ADHESIVE COMPRESSION TAPES

Item No. SDB-E, size 10 / 2-4 mm (10 / 2-3 mm), 25 m/roll

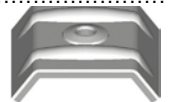
Item No. SDB-E, size 14 / 2-4 mm (15 / 2-3 mm), 25 m/roll

Item No. SDB-E, size 14 / 2-6 mm (15 / 3-6 mm), 13 m/roll



SADDLE CAPS

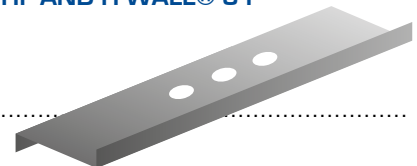
Item No. KL colour code -01, made of aluminium with vulcanized sealing



Z-LOAD DISTRIBUTION PLATE [Z-SADDLE CAP] FOR SUPERWALL®, METFIBER ECO HF AND H-WALL® 8 P

for hidden fixing with higher tensile forces

Item No. KL-V2A-04



CORRUGATED PROFILE G4 (38/333/1000)

can be combined with sandwich panel

G4® and Hipertec® ROOF

e.g. canopies



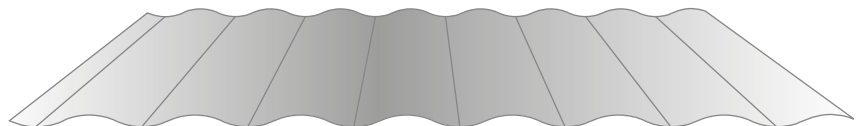
Side A: 25 µm Polyester coating with protective film / Side B: RSL-protective lacquer

lengths: 1.500 mm to 15.000 mm (other lengths on request) / sheet thicknesses: 0,50 mm, 0,60 mm, 0,75 mm

CORRUGATED PROFILE H8 (20/125/875)

Same profile as panel H-Wall® 8 P

e.g. for cladding of solid walls



Side A: 25 µm Polyester coating with protective film / Side B: RSL-protective lacquer

lengths: 2.000 mm to 7.500 mm (other lengths on request) / sheet thicknesses: 0,75 mm