

Product datasheet:

Upper frame (308 x 98 x 45 mm) for Art. No. 9914.10

Box for formwork for universal conduit entries

- Material: Polyethylene
- Processing temperature: -5 °C / + 60 °C



Article number:	9914.10.68
EAN:	7611614453804
Packaging quantity:	5
Price group:	130

Dimensions / Form

Product length:	308 mm
Product width:	98 mm
Product depth:	45 mm

Assembly / Installation

Assembly type:	BB (solid construction)
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Safety / Properties

Special application:	on-site mixed concrete
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Planning data

The new box for formwork for concrete structures is primarily used to bring together conduits of different diameters from electrical distribution boards and cable routes. The range of accessories includes plastic screw-down cover and moisture-proof cover made from anodised aluminium. Six metal screws are supplied with both types of cover. The metal screws for the moisture-proof cover are rust-proof. Where insulation material is retrofitted to the underside of a ceiling slab, extension elements can be used to bridge the distance between the concrete slab and the finished ceiling. The advantage of these frames is that they can be combined to accommodate insulation of any thickness. The plastic screw-down cover is designed for neat and secure attachment and for use in dry areas. The moisture-proof cover is suitable for wet rooms.

- For leaving out several cables, e.g. above an electrical distribution board located in the lightweight wall or surface-mounted
- For system magnetic, adhesive or nail fastening
- Conduit entries for Ø 20 mm, Ø 25 mm and Ø 32 mm on the long sides, up to Ø 63 mm on the short sides
- Positioning of the conduit entries above the first reinforcement layer or the top of the filigree ceiling