

Product datasheet:

Wall and ceiling transition 90° Ø 20 mm

Wall and ceiling transitions 90°

- Two-part design with secure catch mechanism
- Air-tight component closure for front and rear installation in the boarding of wall elements or modules
- Flexible cable pull-in from both directions thanks to 90° bend without abutting edges
- Wall connection element can be used on both sides for 90° bends and electrical conduit
- Flat collar for a firm and flush fit in the wall element

Cavity wall, wall and ceiling transition 90°, air-tight, for Ø 20 mm electrical installation conduits, 2-part design with stable catch mechanism, 102 x 47 x 73.5 mm, for continuous empty piping at transitions in serial production in timber frame/timber panel construction.

Wall and ceiling transition for connecting Ø 20 mm electrical installation conduits, made of plastic, air-tight design in accordance with DIN 18015-5, installation opening Ø 38 mm, length 102 mm, width 47 mm, depth 73.5 mm, air-tight component closure for front and rear mounting in the boarding of wall elements or modules, flame-retardant according to DIN EN 60695 up to 750° C, for cavity wall installation



Planning data

Article number:  **9261-20**

E-No: 126564074

EAN: 4013456590373

Packaging quantity: 100

Dimensions / Form

Product length: 102 mm

Product width: 47 mm

Product depth: 73.5 mm

Drill/cut hole Ø: 38 mm

Connections / Entries

Number of entries: 1

For conduit Ø: 20 mm

Assembly / Installation

Assembly type: HW (drywall/lightweight construction)

The KAISER wall and ceiling transitions 90° for prefabricated house and modular construction guarantee an air-tight component seal at transition points and solve the problem of protruding electrical installation conduits. This ensures smooth transport of the wall elements or modules to the construction site and eliminates the additional work step of sealing the transition point on site. The innovative transitions for front or rear installation of the empty conduit system in serial production ensure flexible cable pull-in from both directions. The 90° bend and clean catch mechanism to the wall connection element prevent abutting edges. Thanks to its multi-part design, it can be optimally integrated into modern production processes.

- For airtight connection of electrical installation conduits at transition points
- Flexible cable pull-in from both directions thanks to 90° bend without abutting edges
- Universally applicable in different wall structures
- No damage to the cables

Product datasheet:

- Ensuring the continuous empty conduit installation
- No time-consuming and cost-intensive reworking on the construction site