

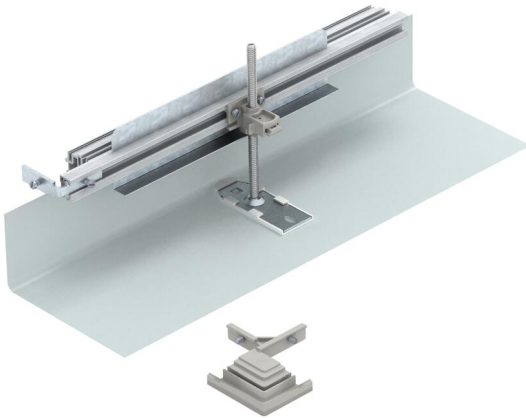
Technical data sheet

Construction set for 90° angle to left, height 40–150 mm

Item number: 7423954



For the construction-side creation of a trunking junction as a 90° angle, T-piece or crossing. A flushfloor end cover is also required for the creation of a 90° angle (order separately). Suitable for the OKA-G and OKA-W trunking systems.



St

Steel

FS

Strip galvanized

Master data

| | |
|------------------------------------|--------------------------|
| Item number | 7423954 |
| Type | OKA-G40040150FBL |
| Description 1 | Branch, left |
| Description 2 | for OKA-G and OKA-W |
| Manufacturer | OBO |
| Material | Steel |
| Surface | Strip galvanized |
| Surface standard | DIN EN 10346 |
| Smallest sales unit | 1 |
| Unit of quantity | Piece |
| Weight | 74.8 kg |
| Weight unit | kg/100 pc. |
| CO2 Footprint (GWP) Cradle-to-Gate | 7,3057 kg CO2e / 1 Piece |

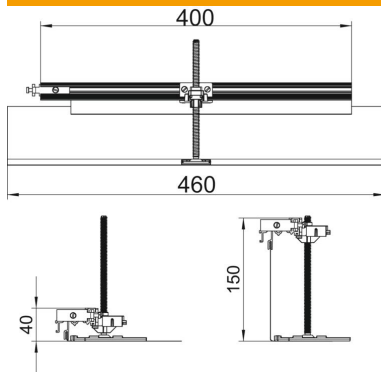
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Dimensions



| | |
|--------|--------|
| Length | 460 mm |
| Width | 400 mm |

Technical data

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|---|--------|
| Mounting opening cover | no |
| Floor plate | no |
| Cover fastening, locking | no |
| Seal installation option | no |
| Installation opening for on-floor tank | no |
| Decouplable | no |
| Function | Branch |
| Suitable for expansion joint | no |
| Suitable for screed-flush closed underfloor ducts | no |
| Suitable for flushfloor, open underfloor trunking | no |
| Suitable for screed-covered underfloor ducts | no |
| Trunking height, max. | 150 mm |
| Duct height, min. | 40 mm |
| Minimum screed height | 40 |
| With connection opening | no |
| With equipotential bonding | no |
| With separating retainer | no |
| With overhang | yes |
| Height-adjustment range, max. | 110 mm |
| Height-adjustment range, min. | 0 mm |
| Removable cover | no |