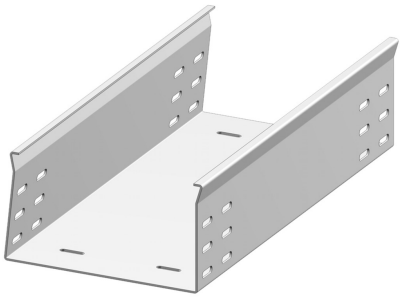
# TFCL110

## Industrial floor trunking



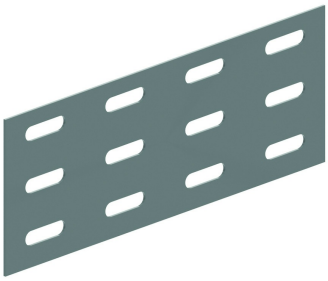
Non-perforated base
Return flanges

| | |
|---|---|
| Standard finish | Pre-galvanised |
| Optional finish | Hot-dip galvanised |

| HD | Reference | ↕ mm | ↔ mm | →‖← mm | ⇄ mm | kg/m | 📦 | Stock | Unit |
|---|---|---|---|---|---|---|---|---|---|
| HD | **TFCL110.150.200** | 110 | 150 | 2 | 3000 | 6,020 | 30 | | M |
| HD | **TFCL110.200.200** | 110 | 200 | 2 | 3000 | 6,820 | 30 | | M |
| HD | **TFCL110.250.200** | 110 | 250 | 2 | 3000 | 7,620 | 30 | | M |
| HD | **TFCL110.300.200** | 110 | 300 | 2 | 3000 | 8,420 | 30 | | M |

Application area: The industrial floor trunking is being used in surroundings where robots need to have a permanent freedom of movement and where people need to be allowed to walk on the cable trays. For example, at production lines in the automotive industry.

### Fix with:



Joining plate
V85.200