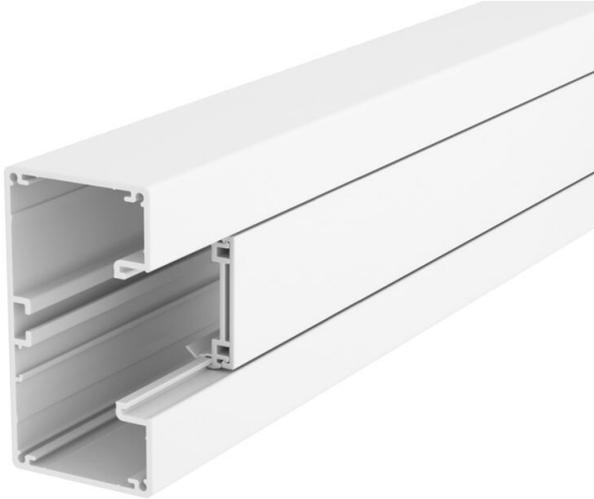


Technical data sheet

Device installation trunking Rapid 45-2, trunking width 100,
trunking height 53

Item number: 6112400



Aluminium device installation trunking complete with bottom and top part. The lower part is without base perforation.

Note:

For anodised device installation trunking and fittings made from aluminium, light colour differences caused by permitted scatter due to the material and process conditions cannot be avoided (according to DIN 17 611). 45 mm devices can be clicked in directly. When using PC/ABS hood fittings, there may be colour differences due to the different materials.



Alu Aluminium

Master data

| | |
|------------------------------------|--------------------------------|
| Item number | 6112400 |
| Type | GA-53100RW |
| Description 1 | Device installation trunking |
| Description 2 | Rapid 45-2, 1-compartment,alum |
| Manufacturer | OBO |
| Dimension | 53x100x2000 |
| Colour | Pure white; RAL 9010 |
| Material | Aluminium |
| Smallest sales unit | 2 |
| Unit of quantity | Metre |
| Weight | 223.8 kg |
| Weight unit | kg/100 m |
| CO2 Footprint (GWP) Cradle-to-Gate | 26,4105 kg CO2e / 1 Meter |

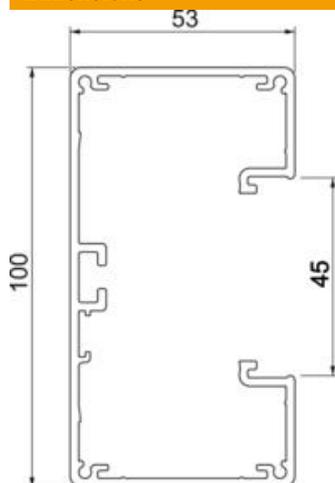
Technical data sheet

Device installation trunking Rapid 45-2, trunking width 100, trunking height 53

Item number: 6112400



Dimensions



| | |
|--------|----------|
| Length | 2,000 mm |
| Width | 100 mm |
| Height | 53 mm |

Technical data

| | |
|-----------------------------------|----------------------|
| Number of covers | 1 |
| Number of insertable partitions | 1 |
| Rear panel version (inner side) | Continuous C profile |
| Rectangular shape | yes |
| Halogen-free | yes |
| Cable retaining clip | no |
| Duct connector | no |
| Cover mounting type | Internal |
| Mounting perforation in base | no |
| Usable cross-section | 3810 mm ² |
| Cover supplied | yes |
| Cover width | 45 mm |
| Protection rating | IP30 |
| Protective film | yes |
| Protection rating IK code | IK10 |
| Symmetrical | yes |
| Permitted temperature range, max. | 60 °C |
| Permitted temperature range, min. | -15 °C |