

PRODUCT No. 3818

Shelter for bikes



(Illustration photograph)

Technical data

| | |
|------------------------------|-----------------------|
| Material | Sheet |
| Weight (approx.) | 279 kg |
| Roof inclination | 7° |
| Max. roof encumbrance | 150 kg/m ² |
| Width (total) | 4600 mm |
| Depth (total) | 2480 mm |
| Height (total – from ground) | 2426 mm |
| Depth of roofed area | 2480 mm |
| Width of roofed area | 4600 mm |
| Lowest walk-through height | 2007 mm |
| Width of inner space | 4000 mm |

Attributes

- Made of steel sheet.
- Roof is made of galvanized trapezoidal steel sheet.
- Structure is hot-dip galvanized, formed of tube with 57 mm diameter.
- Carrying frame of the roof is formed of rolled „U“ profile 120.
- Shelter must be mounted to floor for safe operation.
- Fastener material for assembly is part of the delivery.

Product purpose

- Designed as a shelter for bikes or containers.

Additions

- Bike stand can be ordered – type 3820.
- Side panel can be ordered – type 3819.
- Shelter is delivered in disassembled state.

