

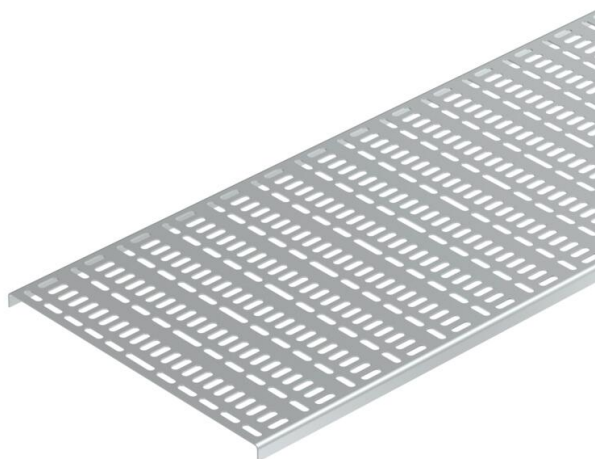
# Technical data sheet

## Cable tray, marine standard, ALU

Item number: 6045774



Cable tray for use in ship construction, produced according to the marine standard VG 88900-1.



**Alu** Aluminium

### Master data

|                     |                            |
|---------------------|----------------------------|
| Item number         | 6045774                    |
| Type                | MKR 15 250 ALU             |
| Description 1       | Cable tray marine standard |
| Description 2       | Material thickness 2.00mm  |
| Manufacturer        | OBO                        |
| Dimension           | 15x250x2000                |
| Material            | Aluminium                  |
| Smallest sales unit | 2                          |
| Unit of quantity    | Metre                      |
| Weight              | 107.9 kg                   |
| Weight unit         | kg/100 m                   |

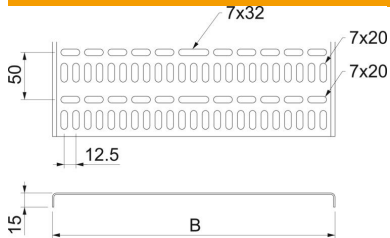
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### Dimensions



|                 |          |
|-----------------|----------|
| Dimension       | 15 x 250 |
| Length          | 2,000 mm |
| Width           | 250 mm   |
| Height          | 15 mm    |
| Plate thickness | 2 mm     |
| Dimension B     | 250 mm   |

### Technical data

|   |                    |
|---|--------------------|
| Connector version                       | Without connectors |
| Walkable                                | no                 |
| Maintain electrical functions           | no                 |
| With cover                              | no                 |
| Mounting perforation in base            | yes                |
| NATO hole pattern                       | yes                |
| Rustproof steel, pickled                | no                 |
| Side perforation                        | no                 |
| Wide-span version                       | no                 |
| Load test type according to IEC 61537   | Type II            |
| Type of connector, cable support system | Screwed            |

### Loads

|                       |           |
|-----------------------|-----------|
| Support spacing 1.0 m | 0.5 kN/m  |
| Support spacing 1.5 m | 0.15 kN/m |