

# Technical data sheet

Hat profile rail 15 x 5 mm

Item number: 1115274



Hat profile rail 15 x 5 mm to DIN EN 60715 (formerly DIN EN 50045).



Steel



Electrogalvanized, transparently passivated

| Master data                        |                                             |  |
|------------------------------------|---------------------------------------------|--|
| Item number                        | 1115274                                     |  |
| Type                               | 46277 T250 Q GTP                            |  |
| Description 1                      | Top hat rail                                |  |
| Description 2                      | for terminal block fastening                |  |
| Manufacturer                       | OBO                                         |  |
| Dimension                          | 139x15x7,5                                  |  |
| Material                           | Steel                                       |  |
| Surface                            | Electrogalvanized, transparently passivated |  |
| Surface standard                   |                                             |  |
| Smallest sales unit                | 10                                          |  |
| Unit of quantity                   | Piece                                       |  |
| Weight                             | 2.5 kg                                      |  |
| Weight unit                        | kg/100 pc.                                  |  |
| CO2 Footprint (GWP) Cradle-to-Gate | 0,0569 kg COe / 1 Piece                     |  |

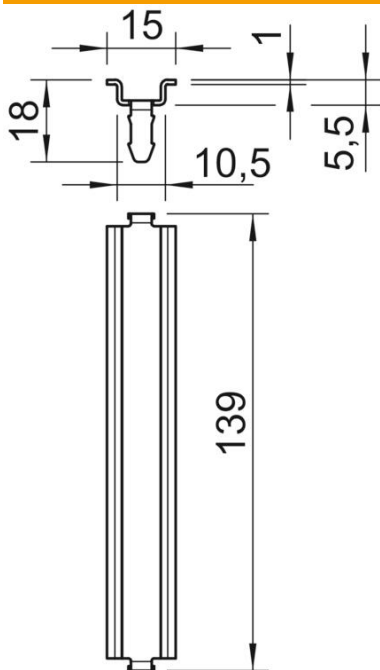
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## Dimensions



|        |        |
|--------|--------|
| Length | 139 mm |
| Width  | 15 mm  |
| Height | 5 mm   |

## Technical data

|                    |                                     |
|--------------------|-------------------------------------|
| Version for        | For T250 crosswise +T160 lengthwise |
| Version, rails     | Support rail DIN EN 60715           |
| Hole shape (ETIM)  | Without                             |
| Material thickness | 1 mm                                |