

Technical data sheet

Hat profile rail unperforated GTP

Item number: 1115332



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



- St

Steel
- GTP

Electrogalvanized, transparently passivated

Master data

|                                   |                                             |
|-----------------------------------|---------------------------------------------|
| Item number                       | 1115332                                     |
| Type                              | 46277 GTP                                   |
| Description 1                     | Top hat rail                                |
| Description 2                     | unperforated                                |
| Manufacturer                      | OBO                                         |
| Dimension                         | 2000x15x5                                   |
| Material                          | Steel                                       |
| Surface                           | Electrogalvanized, transparently passivated |
| Surface standard                  |                                             |
| Smallest sales unit               | 2                                           |
| Unit of quantity                  | Metre                                       |
| Weight                            | 12.4 kg                                     |
| Weight unit                       | kg/100 m                                    |
| CO Footprint (GWP) Cradle-to-Gate | 0,3044 kg COe / 1 Meter                     |

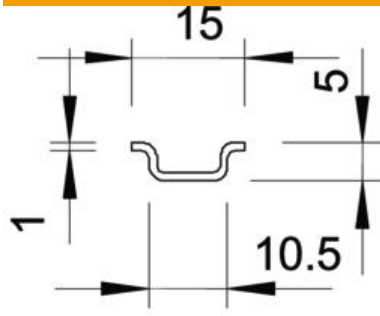
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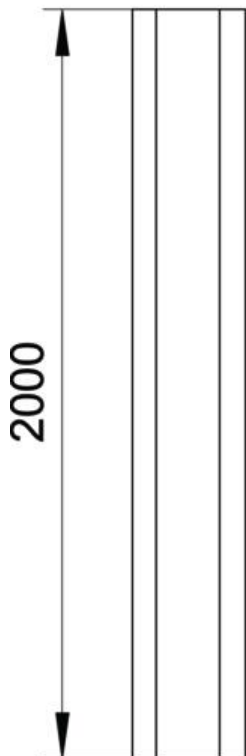
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### Dimensions



|        |          |
|--------|----------|
| Length | 2,000 mm |
| Width  | 15 mm    |
| Height | 5 mm     |



### Technical data

|                    |                           |
|--------------------|---------------------------|
| Version for        | Unperforated              |
| Version, rails     | Support rail DIN EN 60715 |
| Bundle             | 50 m                      |
| Hole shape (ETIM)  | Without                   |
| Material thickness | 1 mm                      |