

# Technical data sheet

## 90° bend 110 FS

Item number: 6217690



90° bend, horizontal, for all wide span cable ladders of 110 mm side height.  
Connectors should be ordered separately and in the appropriate quantity.



|           |                  |
|-----------|------------------|
| <b>St</b> | Steel            |
| <b>FS</b> | Strip galvanized |

### Master data

|                     |                              |
|---------------------|------------------------------|
| Item number         | 6217690                      |
| Type                | LB 90 1160 R5 FS             |
| Description 1       | 90° bend                     |
| Description 2       | for cable ladder, horizontal |
| Manufacturer        | OBO                          |
| Dimension           | 110x600                      |
| Colour              | zinc                         |
| Material            | Steel                        |
| Surface             | Strip galvanized             |
| Surface standard    | DIN EN 10346                 |
| Smallest sales unit | 1                            |
| Unit of quantity    | Piece                        |
| Weight              | 806 kg                       |
| Weight unit         | kg/100 pc.                   |

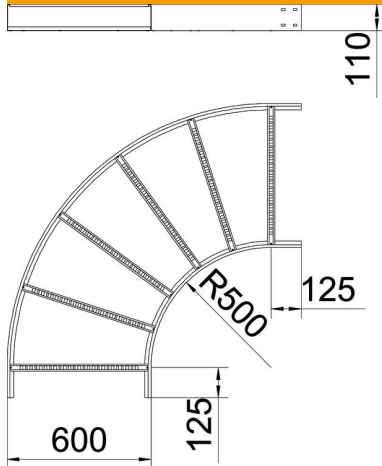
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Item number: 6217690



### Dimensions



|             |        |
|-------------|--------|
| Width       | 600 mm |
| Height      | 110 mm |
| Dimension B | 600 mm |
| Dimension R | 600 mm |

### Technical data

|                               |                      |
|-------------------------------|----------------------|
| Bend (angle)                  | 90°                  |
| Version of the rungs          | Profile unperforated |
| Side rail version             | Flat profile         |
| Maintain electrical functions | no                   |
| Change of direction           | Horizontal           |
| Rustproof steel, pickled      | no                   |
| Side perforation              | no                   |
| Wide-span version             | no                   |