

# Technical data sheet

Flat angle, asymmetrical, rising, for device installation trunking Rapid 80 type GS-A70130  
Item number: 6277420



Flat angle, rising, for changing the direction of the GS device installation trunking.



St Steel

## Master data

|                     |                      |
|---------------------|----------------------|
| Item number         | 6277420              |
| Type                | GS-AFS70130RW        |
| Description 1       | Flat angle           |
| Description 2       | rising asymmetrical  |
| Manufacturer        | OBO                  |
| Dimension           | 70x130x300           |
| Colour              | Pure white; RAL 9010 |
| Material            | Steel                |
| Smallest sales unit | 1                    |
| Unit of quantity    | Piece                |
| Weight              | 137 kg               |
| Weight unit         | kg/100 pc.           |

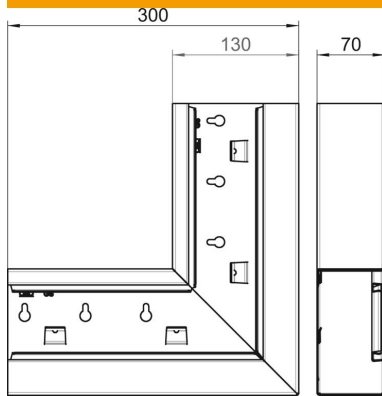
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## Dimensions



|        |        |
|--------|--------|
| Length | 300 mm |
| Width  | 130 mm |
| Height | 70 mm  |

## Technical data

|                                   |                 |
|-----------------------------------|-----------------|
| Number of covers                  | 1               |
| Version for                       | Base            |
| for duct width                    | 130 mm          |
| for trunking height               | 70 mm           |
| Halogen-free                      | yes             |
| Cable retaining clip              | no              |
| Duct connector                    | no              |
| Cover mounting type               | Internal        |
| Mounting perforation in base      | yes             |
| Cover width                       | 76.5 mm         |
| Change of direction               | Vertical rising |
| Protection rating                 | IP30            |
| Protective film                   | yes             |
| Protection rating IK code         | IK10            |
| Symmetrical                       | no              |
| Permitted temperature range, max. | 60 °C           |
| Permitted temperature range, min. | -25 °C          |
| Angle range, min.                 | 90 mm           |