## Technical data sheet

In-concrete box for installation units of nominal size 9

BETTERMANN

In-concrete box for duct height 48 mm , prepared for duct widths 250 and 350 mm .

With four adjustable placements for height-adjustment units.
The integrated lined body can be adjusted to a maximum of 65 mm for compensating screed work.


## C

St Steel
FS Strip galvanized

## Master data

| Item number | 7399852 |
| :--- | :--- |
| Type | IBD 35048 9 |
| Description 1 | In-concrete box |
| Description 2 | for GES9 |
| Manufacturer | OBO |
| Dimension | $440 \times 440 \times 145$ |
| Material | Steel |
| Surface | Strip galvanized |
| Surface standard | DIN EN 10346 |
| Smallest sales unit | 1 |
| Unit of quantity | Piece |
| Weight | 872.5 kg |
| Weight unit | $\mathrm{kg} / 100 \mathrm{pc}$. |

## Technical data sheet

In-concrete box for installation units of nominal size 9

Item number: 7399852


## Technical data

| Number of installable devices | 12 |
| :--- | :--- |
| Floor plate | yes |
| Seal installation option | no |
| Installation opening for on-floor <br> tank | no |
| Installation opening for flush- <br> mount unit | Square |
| Decouplable | no |
| For pipe connection | no |
| Suitable for screed-flush closed <br> underfloor ducts | no |
| Suitable for screed-covered un- <br> derfloor ducts | yes |
| Suitable for underfloor ducts | yes |
| Trunking width, max. | 350 mm |
| Trunking width, min. | 250 mm |
| Duct height, min. | 48 mm |
| Nominal size for device installati- <br> on units | 9 |

