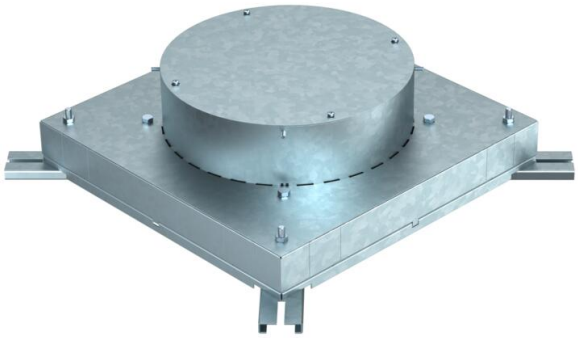
Technical data sheet

In-concrete box for installation units of nominal size R9

Item number: 7399856



In-concrete box for duct height 38 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.

CE

St	Steel
FS	Strip galvanised

Master data

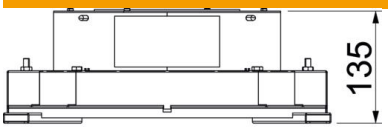
Item number	7399856
Type	IBD 35038 R9
Description 1	In-concrete box
Description 2	for GESR9
Manufacturer	OBO
Dimension	440x400x135
Material	Steel
Surface	Strip galvanised
Surface standard	DIN EN 10346
Smallest sales unit	1
Unit of quantity	Piece
Weight	918 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	32,9318 kg CO2e / 1 Piece

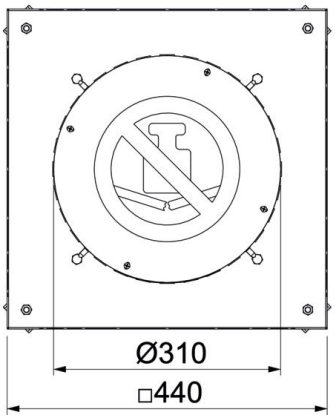
Technical data sheet

In-concrete box for installation units of nominal size R9

Item number: 7399856

Dimensions





Height	135 mm
Dimension h	135 mm

Technical data

Number of installable devices	12
Floor plate	yes
Seal installation option	no
Installation opening for on-floor tank	no
Installation opening for flush-mount unit	Round
Decouplable	no
For pipe connection	no
Suitable for screed-flush closed underfloor ducts	no
Suitable for screed-covered underfloor ducts	yes
Suitable for underfloor ducts	yes
Trunking width, max.	350 mm
Trunking width, min.	250 mm
Duct height, min.	38 mm
Nominal size for device installation units	R9
ROHS-conformant	yes