## **Technical data sheet**

Height-adjustable cassette for inspection opening, RKN, brass

**Item number: 7408956** 





"Blank" height-adjustable cassette for the creation of an inspection opening of nominal size 4. Installation of devices in duct systems, raised and cavity floors in interior dry or wet-care floors. Only suitable for smooth floor coverings. For the installation of two UT3 universal supports for four single devices with support ring/support clamp or six Modul 45® devices. 2 APMT2 cover plates can be installed.





Brass

## Master data

Item number	7408956
Туре	RKN3 4 MS 25
Description 1	Square cassette
Description 2	Blank lid
Manufacturer	OBO
Dimension	199x199x105
Material	Brass
Smallest sales unit	1
Unit of quantity	Piece
Weight	240 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to- Gate	10,4942 kg CO2e / 1 Piece

## **Technical data sheet**

## Height-adjustable cassette for inspection opening, RKN, brass





Dimensions		
	Length	199 mm
	Width	199 mm
	Height	110 mm
	Dimension h	110 mm

Technical data	
Number of installable devices	0
Number of cable outlets	0
Number of universal supports	2 x UT3

Number of installable devices	0
Number of cable outlets	0
Number of universal supports	2 x UT3
Version for	Square
Cable outlet version	No cable outlet
Floor cut-out / Mounting opening	201x201
Floor care	Wet
Decouplable	no
Floor height, max.	155 mm
Floor height, min.	110 mm
Suitable for raised floor installation	yes
Suitable for cavity floor installation	yes
Suitable for underfloor box	250/350
Device support to accept mounting boxes	no
Length of installation dimensions	201 mm
Nominal size for device installation units	4
Height-adjustment range, max.	155 mm
Height-adjustment range, min.	110 mm
Standard	EN 50085-2-2
Protection rating (IP) when used	IP00
Protection rating (IP) when unused	IP55
Protection rating IK code	IK10
Heavy-duty version	no
Installation system type	UT3
Vertical load, large area	to 5,000 N
Vertical load, small area	to 3,000 N
Approvals	VDE
Floor covering thickness	25 mm