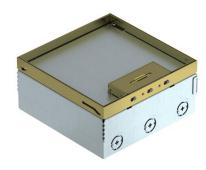
## **Technical data sheet UDHOME4 floor box, freely equippable, brass**



**Item number: 7427236** 

Square floor box for use in dry-cleaned cavity and screed floors in indoor areas. Installation housing with pre-marked insertion openings for pipes (M25). Empty housing for up to 2 UT3 universal supports for up to 6 Modul 45 ® devices. Cover adjustable to top edge of floor covering using four height-adjustment supports. The minimum installation depth is 95 mm, the height-adjustment range + 30 mm. Surfaces visible in the floor covering made of brass.







Brass

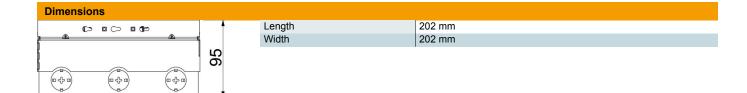
R/I	aste		1040
IVI	aste	u	ala

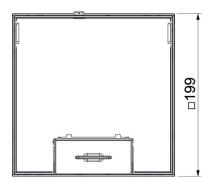
Item number	7427236
Description 1	Floor box, complete
Description 2	empty
Manufacturer	OBO
Material	Brass
Smallest sales unit	1
Unit of quantity	Piece
Weight	344.8 kg
Weight unit	kg/100 pc.
CO Footprint (GWP) Cradle-to- Gate	12,6528 kg COe / 1 Piece

## **Technical data sheet UDHOME4 floor box, freely equippable, brass**



**Item number: 7427236** 





## Technical data

Number of mounting boxes  Version for  Cable outlet version  Equipment Floor covering protection frame Cover version Screed height, max. Screed height, min. Floor height, min. Floor height, min. Suitable for raised floor installation Suitable for cavity floor installation Suitable for underfloor ducts Length of external dimensions Length of installation dimensions With floor covering recess Height-adjustment range, min. Protection rating (IP) when unused Protection rating IK code Protection rating IK code Opening mechanism Floor covering thickness  Swivellable cord outlet Empty housing no  Floor covering recess Floor covering recess Floor covering recess  yes  125 mm  95 mm  120 mm  yes  125 mm  95 mm  Floor covering recess  yes  Height-adjustment range, min. Protection rating (IP) when unused Floor covering thickness  15 mm		
Cable outlet version Equipment Equipment Empty housing Floor covering protection frame Cover version Screed height, max. Screed height, min. Floor height, min. Floor height, min. Suitable for raised floor installation Suitable for cavity floor installation Suitable for underfloor ducts Length of external dimensions Length of installation dimensions With floor covering recess Height-adjustment range, min. Protection rating (IP) when unused Protection rating IK code Opening mechanism  Swivellable cord outlet Empty housing Newivellable cord outlet Empty housing Nowivellable cord outlet Empty housing no Floor covering recess 110 mm 95 mm no 125 mm no no 125 mm 99 mm 129 mm 125 mm 95 mm 125 mm 95 mm 126 mm 127 mm 128 mm 129 mm 129 mm 120 mm 120 mm 121 mm 122 mm 123 mm 124 mm 124 mm 125 mm 126 mm 126 mm 127 mm 128 mm 129 mm 129 mm 120 mm 120 mm 120 mm 121 mm 122 mm 123 mm 124 mm 125 mm 125 mm 126 mm 127 mm 128 mm 129 mm 129 mm 129 mm 129 mm 120 m	Number of mounting boxes	2
Equipment Empty housing  Floor covering protection frame Cover version Floor covering recess  Screed height, max. 110 mm Screed height, min. 95 mm Floor height, max. 125 mm Floor height, min. 95 mm Suitable for raised floor installation suitable for cavity floor installation yes Suitable for wet care no Suitable for wet care no Suitable for external dimensions 199 mm Length of installation dimensions 202 mm With floor covering recess Height-adjustment range, max. 125 mm Protection rating (IP) when used Protection rating (IP) when unused Protection rating IK code IK10 Opening mechanism Handle	Version for	Square
Floor covering protection frame Cover version Screed height, max. Screed height, min. 95 mm Floor height, min. 95 mm Floor height, min. 95 mm Suitable for raised floor installation Suitable for cavity floor installation Suitable for wet care Suitable for underfloor ducts Length of external dimensions Length of installation dimensions With floor covering recess Height-adjustment range, min. Protection rating (IP) when used Protection rating IK code Protection rating IK code Opening mechanism  In mm Protection rating IK code Floor covering recess Floor covering recess In no In	Cable outlet version	Swivellable cord outlet
Cover version Screed height, max. Screed height, min. 95 mm Floor height, max. 125 mm Floor height, min. 95 mm Suitable for raised floor installation Suitable for cavity floor installation Suitable for wet care Suitable for underfloor ducts Length of external dimensions Length of installation dimensions With floor covering recess Height-adjustment range, max. Height-adjustment range, min. Protection rating (IP) when unused Protection rating IK code Protection rating IK code IK10  Handle	Equipment	Empty housing
Screed height, max.  Screed height, min.  Floor height, max.  Floor height, min.  Suitable for raised floor installation  Suitable for cavity floor installation  Suitable for wet care  Suitable for underfloor ducts  Length of external dimensions  Length of installation dimensions  With floor covering recess  Height-adjustment range, max.  Height-adjustment range, min.  Protection rating (IP) when used  Protection rating (IP) when unused  Protection rating IK code  Protection rating IK code  IK10  Opening mechanism	Floor covering protection frame	no
Screed height, min. 95 mm  Floor height, max. 125 mm  Floor height, min. 95 mm  Suitable for raised floor installation Suitable for cavity floor installation Suitable for wet care no Suitable for underfloor ducts no Length of external dimensions 199 mm Length of installation dimensions 202 mm With floor covering recess yes Height-adjustment range, max. 125 mm Height-adjustment range, min. 95 mm Protection rating (IP) when used Protection rating (IP) when unused Protection rating IK code IK10 Opening mechanism Handle	Cover version	Floor covering recess
Floor height, max.  Floor height, min.  Suitable for raised floor installation  Suitable for cavity floor installation  Suitable for wet care  Suitable for underfloor ducts  Length of external dimensions  Length of installation dimensions  With floor covering recess  Height-adjustment range, max.  Height-adjustment range, min.  Protection rating (IP) when used  Protection rating IK code  Protection rating IK code  IK10  Opening mechanism  125 mm  140  1810  18	Screed height, max.	110 mm
Floor height, min.  Suitable for raised floor installation  Suitable for cavity floor installation  Suitable for wet care  Suitable for underfloor ducts Length of external dimensions Length of installation dimensions With floor covering recess Height-adjustment range, max. Height-adjustment range, min. Protection rating (IP) when used Protection rating IK code Protection rating IK code  IK10 Opening mechanism  Possible for vaive floor installation pess no 199 mm 202 mm 202 mm 203 mm 204 mm 205 mm 206 mm 207 mm 208 mm 209 mm 209 mm 200	Screed height, min.	95 mm
Suitable for raised floor installation Suitable for cavity floor installation Suitable for wet care Suitable for underfloor ducts Length of external dimensions Length of installation dimensions Unit floor covering recess With floor covering recess Height-adjustment range, max. Height-adjustment range, min. Protection rating (IP) when used Protection rating IK code Protection rating IK code IK10 Opening mechanism  No  199 mm 199 mm 190 mm 190 mm 195 mm 195 mm 1920 1940 1940 1940 1940 1940 1940 1940 194	Floor height, max.	125 mm
on Suitable for cavity floor installation Suitable for wet care Suitable for underfloor ducts Length of external dimensions Length of installation dimensions Unit floor covering recess With floor covering recess Height-adjustment range, max. Height-adjustment range, min. Protection rating (IP) when used Protection rating (IP) when unused Protection rating IK code IK10 Opening mechanism  Handle	Floor height, min.	95 mm
Suitable for wet care no Suitable for underfloor ducts no Length of external dimensions 199 mm Length of installation dimensions 202 mm With floor covering recess yes Height-adjustment range, max. 125 mm Height-adjustment range, min. 95 mm Protection rating (IP) when used IP20 Protection rating (IP) when unused IP40 Protection rating IK code IK10 Opening mechanism Handle		no
Suitable for underfloor ducts Length of external dimensions Length of installation dimensions Utilification covering recess With floor covering recess Height-adjustment range, max. Height-adjustment range, min. Protection rating (IP) when used Protection rating (IP) when unused Protection rating IK code IK10 Opening mechanism  Handle	Suitable for cavity floor installation	yes
Length of external dimensions Length of installation dimensions With floor covering recess Height-adjustment range, max. Height-adjustment range, min. Protection rating (IP) when used Protection rating (IP) when unused Protection rating IK code Protection rating IK code IK10 Opening mechanism  199 mm 202 mm 4125 mm 4125 mm 4125 mm 4120 4120 4120 4120 4120 4120 4120 4120	Suitable for wet care	no
Length of installation dimensions With floor covering recess Height-adjustment range, max. Height-adjustment range, min. Protection rating (IP) when used Protection rating (IP) when unused Protection rating IK code Protection rating IK code IK10 Opening mechanism  202 mm yes yes 125 mm IP20 IP20 IP40 IF40 IK10 IK10	Suitable for underfloor ducts	no
With floor covering recess yes Height-adjustment range, max. 125 mm Height-adjustment range, min. 95 mm Protection rating (IP) when used IP20 Protection rating (IP) when unused IP40 Protection rating IK code IK10 Opening mechanism Handle	Length of external dimensions	199 mm
Height-adjustment range, max. Height-adjustment range, min. Protection rating (IP) when used Protection rating (IP) when unused Protection rating IK code Protection rating IK code IK10 Opening mechanism  125 mm  95 mm  IP20 IP40 IR40 IR40 IR40 IR40 IR40 IR40 IR40 IR	Length of installation dimensions	202 mm
Height-adjustment range, min. Protection rating (IP) when used Protection rating (IP) when unused Protection rating IK code Protection rating IK code UK10 Opening mechanism  95 mm IP20 IP40 IF40 IK10	With floor covering recess	yes
Protection rating (IP) when used Protection rating (IP) when unused Protection rating IK code Protection rating IK code Opening mechanism IP20 IP40 IR40 IR40 IR40 IR40 IR40 IR40 IR40 IR	Height-adjustment range, max.	125 mm
Protection rating (IP) when unused IP40 Protection rating IK code IK10 Opening mechanism Handle	Height-adjustment range, min.	95 mm
sed Protection rating IK code IK10 Opening mechanism Handle	Protection rating (IP) when used	IP20
Opening mechanism Handle		IP40
. •	Protection rating IK code	IK10
Floor covering thickness 15 mm	Opening mechanism	Handle
	Floor covering thickness	15 mm