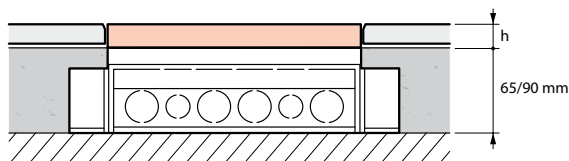
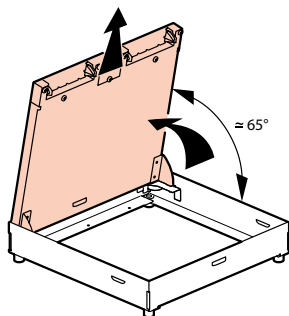


## ■ Lid & trim

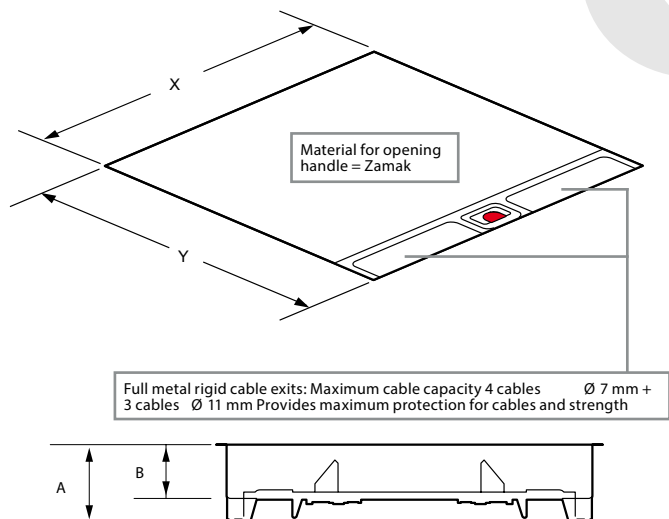
Floor box for tile / marbles  
Cat.Nos 6896 52/55/56



Total screed thickness has to be between 65 and 90 mm

Backbox for tiles/marble	Lid and trim for floor box for tiles/marble	Screed thickness (mm)	Tile thickness h (mm)
0896 04	6896 52 6896 55 6896 56	65 to 90	15 to 22 8-15 mm 8-15 mm

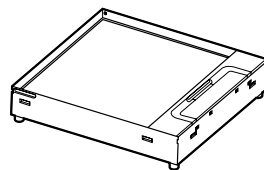
## Dimensions (in mm) Cat.No 6896 52



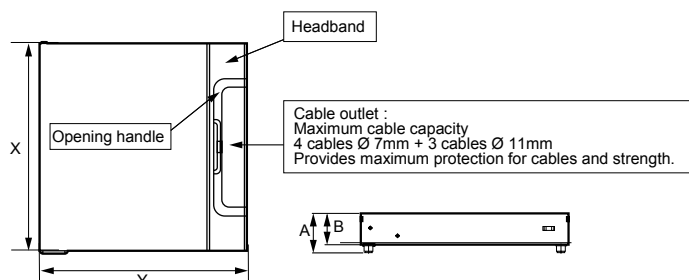
Cat.No	X	Y	A	B
6896 52	264	264	64	54

Material of floor boxes for tiles / marble: stainless steel material AISI 304.

## Dimensions (in mm) Cat.Nos 6896 55/56



## Dimensions (in mm)



## Dimensions (mm):

Cat.Nos	X	Y	A	B
6896 55/56	264	264	57	47

Material of floor boxes for tiles/marble:  
galvanised steel (DX51D Z275 MAC)

Material for Headband and Cable outlet:  
Cat.No 6896 55 : galvanised steel + paint RAL 7031  
Cat.No 6896 56 : stainless steel 304

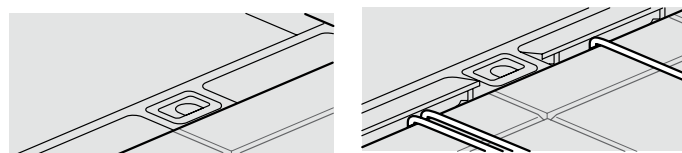
Material for opening handle:  
Cat.No 6896 55 : Zamak + paint RAL 7031  
Cat.No 6896 56 : Zamak + send blasting + varnish

## ■ Functions

### Cat.No 6896 52

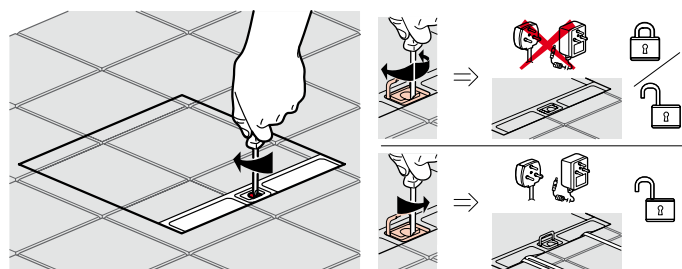
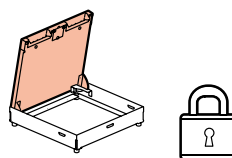
#### Rigid cable exits

Full metal rigid cable exits  
Maximum cable capacity 4 cables Ø 7 mm + 3 cables Ø 11 mm  
Provides maximum protection for cables and strength

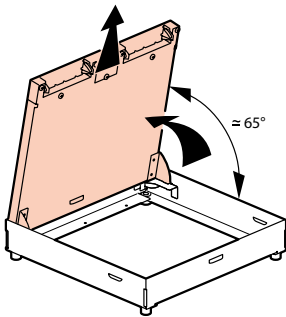


#### Locking system

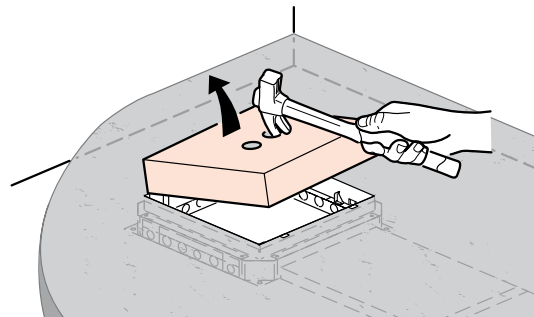
The floor box can be locked by means of a locking system on the lid (hidden under the opening handle)  
For safety reasons, floor box should not be locked when in use



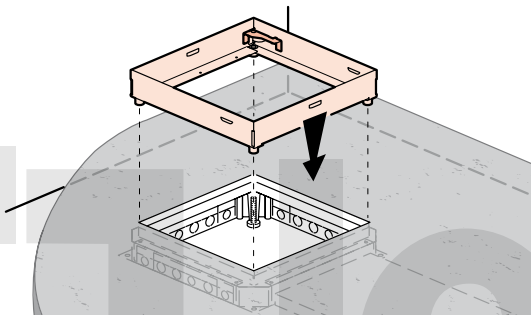
■ Installation process



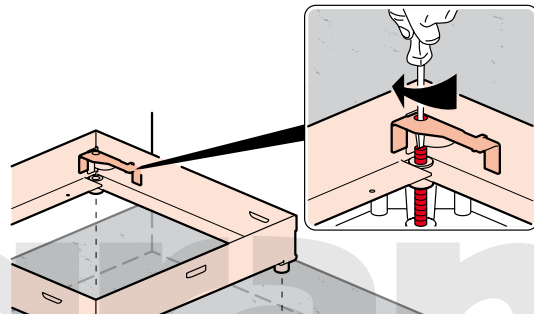
To remove the lid from the trim, hold it under an angle of approximately 65° and pull it out



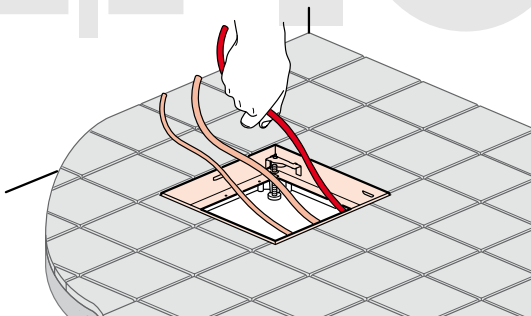
Remove site cover protection from backbox



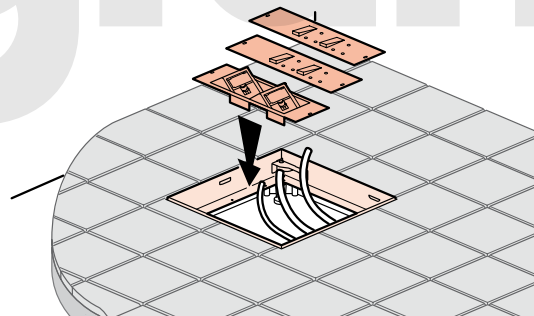
Place the trim onto the threaded rods



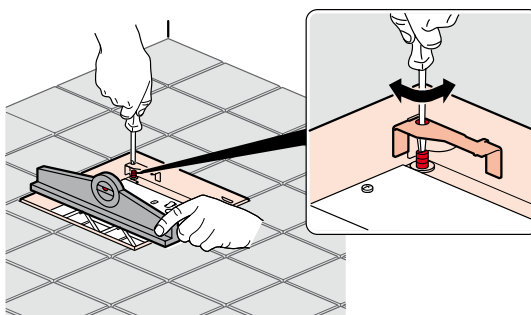
Make a rough adjustment to finished floor level by turning threaded rods in each corner with a screw driver



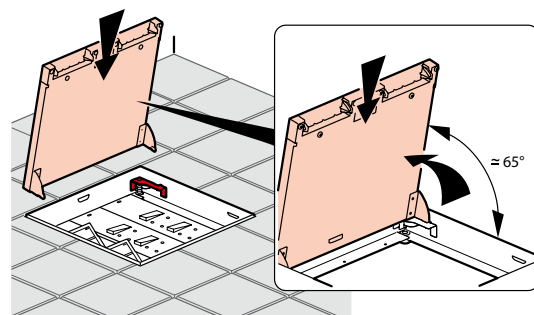
Cable the system



Tiling should be carried out at this stage



Make final adjustment to finished floor level by turning threaded rods in each corner with a screw driver



Push the lid back in place by holding it under an angle of approximately 65°