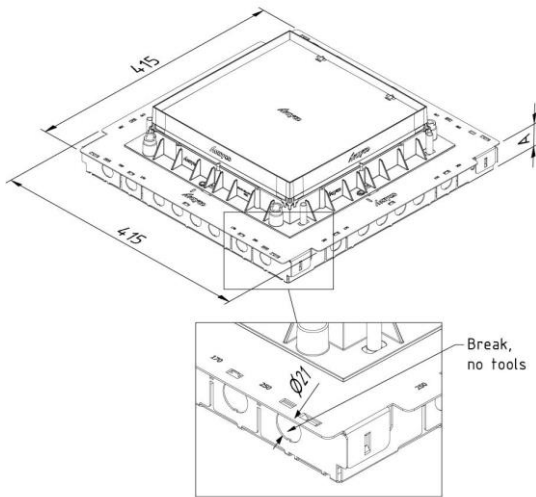


Technical specifications

BOX-SQ-260-400 (Floorbox square 400)



Category:

BOX-SQ-260-400

Product features:

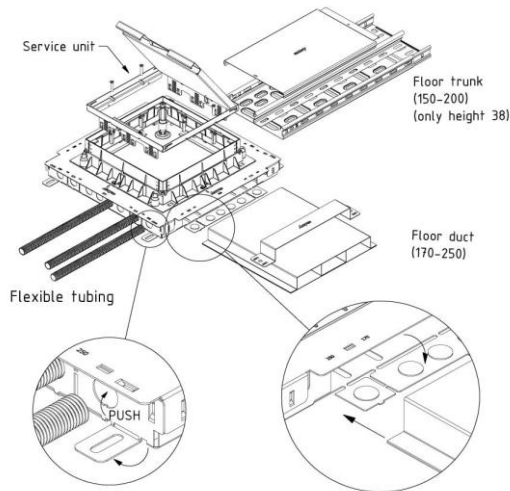
Fitted with the pre-installed levelling tube and cover plate
 Tube material: PA6 reinforced fibre glass, flame retardant
 Heights: 28 - 38 - 48mm
 Measurements: 515 x 515mm
 Cover thickness: 1.25mm
 Base plate thickness: 1mm
 Application: recessed floors with screed

Additional product information:

EN50085 compliant
 Fitted with knockouts for use with flexible tubing dia 16 - 21 mm
 Cost-efficient for ducts or trunks with smaller widths:
 - Suitable for floor ducts up to 250mm wide
 - Suitable for floor trunks up to 200mm wide
 Plug & Play system (no extra assembly of components required)
 Height can be adjusted through post-levelling once the screed has dried out
 Earth terminal fitted in base plate
 Alignment provisions in base plate and cover
 - FS-BOX28
 Standard screed height = 67 - 97 mm
 Greater levelling range available on request
 - FS-BOX38
 Standard screed height = 77 - 107 mm
 Greater levelling range available on request
 - FS-BOX48
 Standard screed height = 87 - 117 mm
 Greater levelling range available on request

Execution:	Pre-galvanized							
Product	Number	Height (mm)	Width (mm)	Length (mm)	Dim A (mm)	Fmax (kN)	Unit	Packaging (unit)
FS-BOX28-SQ-260-400-PG	15773	28	415	415	28		ST	1
FS-BOX38-SQ-260-400-PG	15774	38	415	415	38		ST	1
FS-BOX48-SQ-260-400-PG	15775	48	415	415	48		ST	1

Mounting instructions:



Peripheral information:

Equipotential bonding: EN50085

EC conformity: EC directive 2006/95/EC (Low voltage) as modified by directive 93/68/EEC (CE marking)