



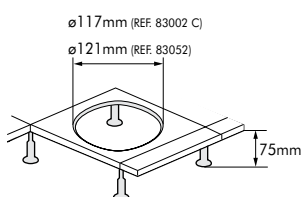
FLOOR BOXES

			Ref.	Color	Box (Un)
	<p>Floor Box - 4 Modules IK08</p> <ul style="list-style-type: none"> External dimensions (mm): \varnothing 139. Claws supplied in separate. 	NEW	83002 C	CZ	1
	<p>Flush Mounting Box for Floor Box - 4 Modules</p> <ul style="list-style-type: none"> Supplied with mounted claws. 	NEW	83052	—	1

MOUNTING IN TECHNICAL FLOOR (WITH CLAWS)





MOUNTING IN CONCRETE (WITH FLUSH MOUNTING BOX)

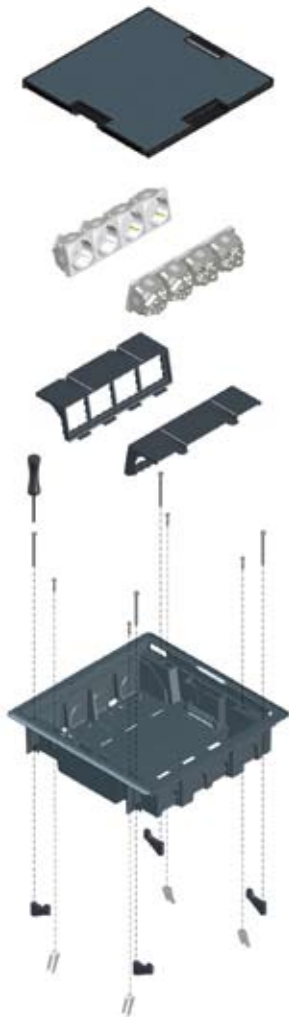


■ See Technical Data Sheet - page 221.
 ■ C - Complete Device.
 ■ CZ - Grey.
 ■ To be used with semi-assembled devices of QUADRO 45 Series - page 82 to 90.

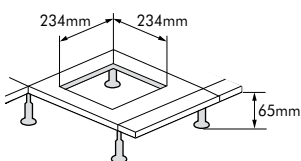
FLOOR BOXES

	Ref.	Color	Box (Un)
 <p>Floor Box - 16 Modules IK10</p> <ul style="list-style-type: none"> External dimensions (mm): 256 x 256. Supplied with mounted claws. 	NEW 83008 C	CZ	1
 <p>Flush Mounting Box for Floor Box - 16 Modules</p>	NEW 83058	—	1

MOUNTING IN TECHNICAL FLOOR
(WITH CLAWS)



MOUNTING IN CONCRETE
(WITH FLUSH MOUNTING BOX)



f See Technical Data Sheet - page 222.
■ C - Complete Device.
■ CZ - Grey.
■ To be used with semi-assembled devices of QUADRO 45 Series - page 82 to 90.

FLOOR BOXES | COLUMNS | DESKTOP WORKSTATIONS

FLOOR BOX - 4 MODULES

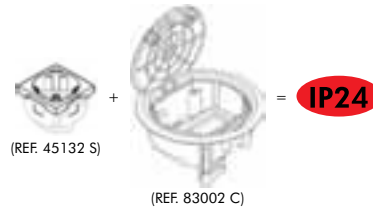
(REF. 83002 C)

DESCRIPTION

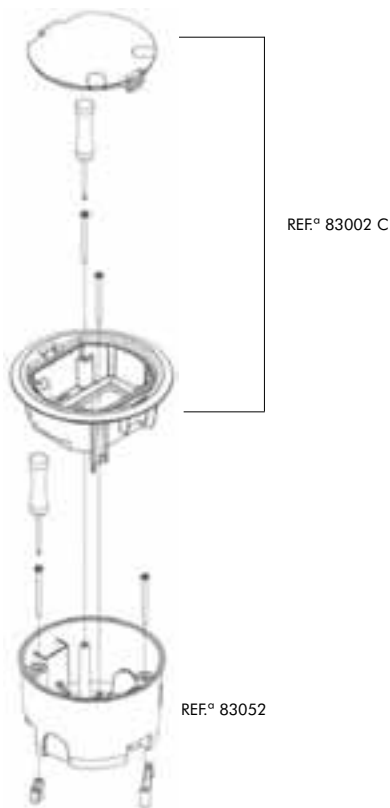


IK08

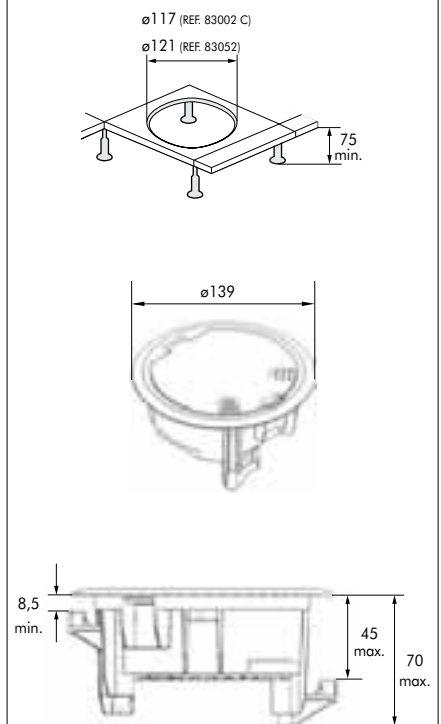
- Box for mounting in concrete with Flush Mounting Box and in technical floor with claws.
- To be used with semi-assembled devices QUADRO 45 Series.



MOUNTING DIAGRAM



DIMENSIONS (mm)



FLOOR BOXES | COLUMNS | DESKTOP WORKSTATIONS

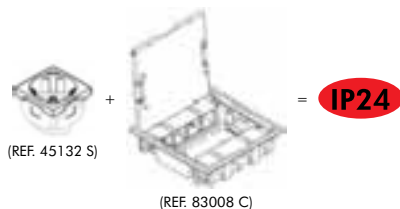
FLOOR BOX - 16 MODULES
(REF. 83008 C)

DESCRIPTION

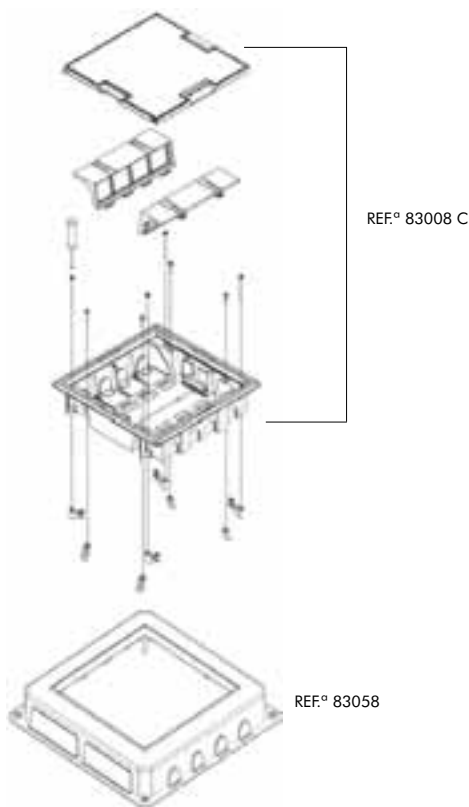


IK10

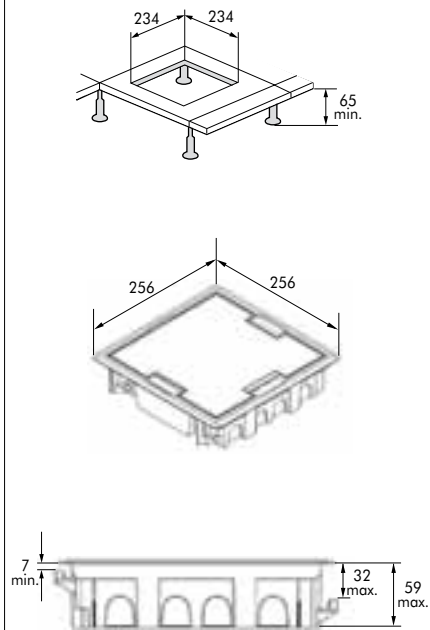
- Box for mounting in concrete with Flush Mounting Box and in technical floor with claws.
- To be used with semi-assembled devices QUADRO 45 Series.



MOUNTING DIAGRAM



DIMENSIONS (mm)



CLASSIFICATION - EN 60670-1; EN 60670-23 STANDARDS

SECTION 7	CLASSIFICATION	FLOOR BOX - 4 16 MODULES
7.1	Nature of the material	Insulating
7.2	Type of installation	Embedded, semi-embedded or integrated into walls, ceilings or combustible floorings
		Embedded, semi-embedded or integrated into holes or partitions (false ceilings, walls, floorings), furniture
		For tunnel type installation during the concrete projection step (7.6)
		Treatment of flooring: within boxes and jackets for installation in floorings submitted to dry treatment
7.3	Types of inlets (outlets)	With inlets for plain or wavy pipes
7.4	Means for fixing cables and pipes	Without fixing
7.5	Minimum and maximum temperatures during the installation	-25°C to +60°C
7.6	Maximum temperature during the concrete filling step	90°C
7.8	Means for fixing the devices to the boxes	Boxes designed to allow other means of fixing
7.101	Type of movable cover	Jacket with movable cover removable

TESTS - EN 50085-1; EN 50085-2-2 STANDARDS

SECTION 10	CLASSIFICATION	FLOOR BOX - 4 MODULES	FLOOR BOX - 16 MODULES
10.3.2	Impact test to mechanical resistance for installation and application	2J	5J
10.3.2	EN 50102 IK Test	IK08	IK10
10.5.1	IEC 60884-1 – NP 1260 Fixation of Low Voltage Devices - Test of Resistance to Extraction	Declared Extraction Force: 90N 1.5x90 = 135N	
10.5.103	Resistance to the vertical load applied within a small surface area	750N	
10.5.104	Resistance to the vertical load applied within a large surface area	3000N	

