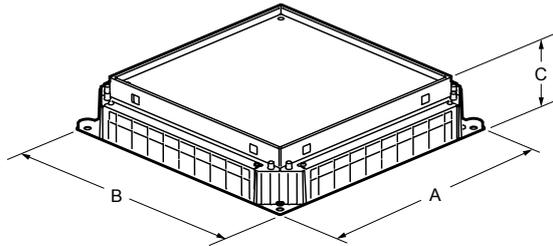


junction box for screed floor

■ Dimensions

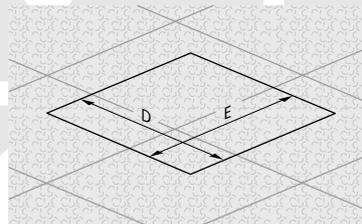
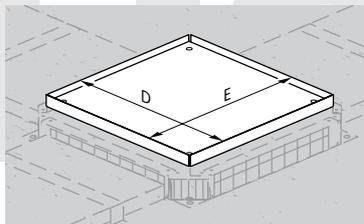
Junction box Cat.Nos 6896 10/11/12/13/14/15/16

The junction box should be positioned directly on the slab. It provides access to cables at the intersection of trunkings or changes of direction. The junction box allows deviation of power and data cables. Screed height should be between 65 to 90 mm. Junction boxes are supplied with a base with flyovers and a lid. A disposable cover protection is available as an option. Side plates are pierced to suit Raceways.



Dimensions (mm)

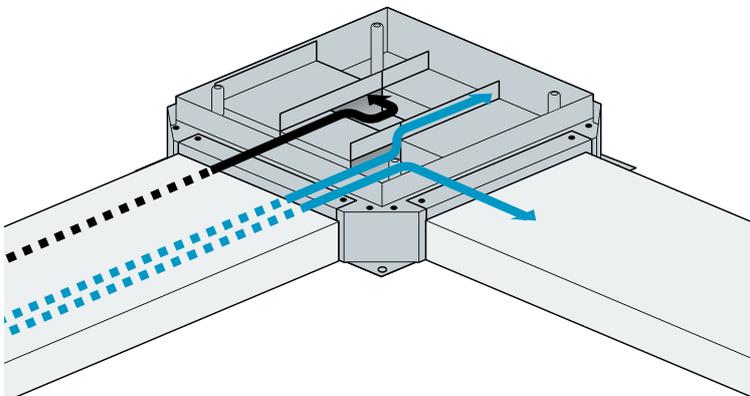
Cat.Nos	A	B	C
6896 10	252	252	65-90
6896 11/14	325	325	65-90
6896 12/15	402	402	65-90
6896 13/16	500	500	65-90



Dimensions (mm) for carpet cut out

Cat.Nos	D	E
6896 10	192.5	192.5
6896 11/14	263	263
6896 12/15	340	340
6896 13/16	437	437

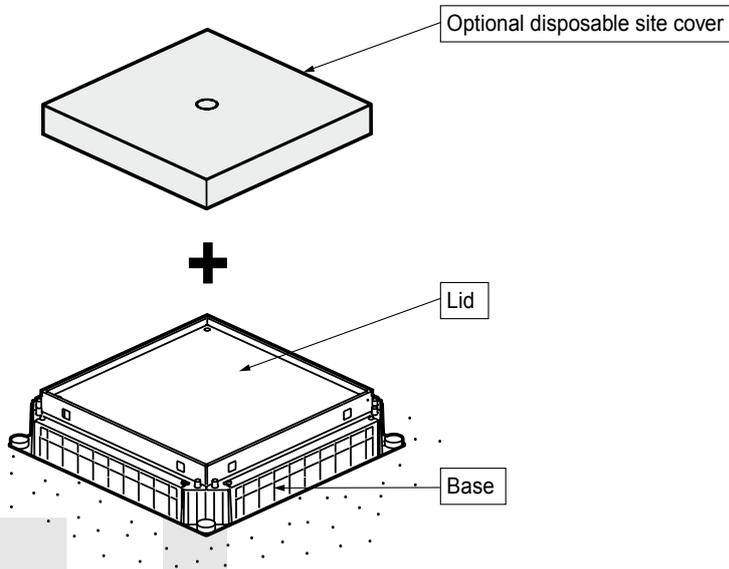
Note: junction box with flyovers include for Cat.Nos 6896 14/15/16



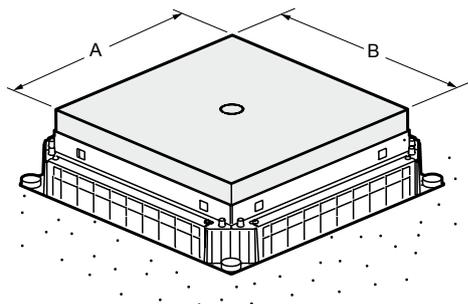
junction box for screed floor

■ Dimensions (continued)

Junction box Cat.Nos 6896 10/11/12/13 &
Mask Cat.No 6896 18/19/20/21



Raceways	150 mm max.	225 mm max.	300 mm max.	400 mm max.				
Disposable site cover	6896 18	6896 19	6896 20	6896 21				
Junction box	6896 10	6896 11 6896 14	6896 12 6896 15	6896 13 6896 16				
	A (mm)	B (mm)	A (mm)	B (mm)	A (mm)	A (mm)		
	198	198	287	267	348	348	446	446



The junction box includes a base, flyovers, lid and the disposable cover protection. The junction box is designed to suit Raceways allows cables to be pulled over long distances.