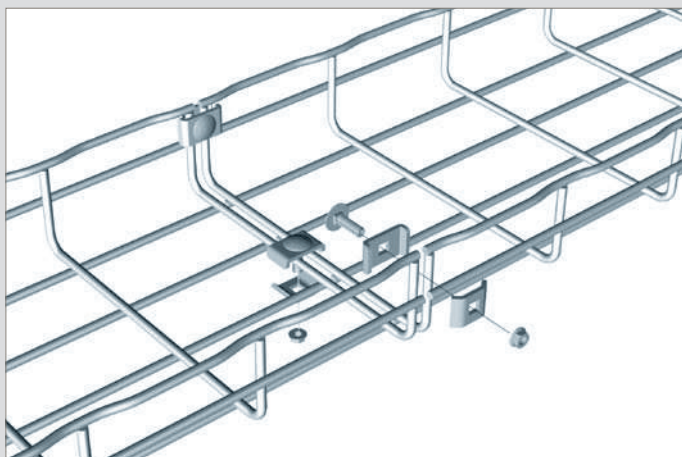


fixing kits – length to length coupling

KITASSTR - KITASSVS - KITFIXTR - KITFIXVS - KITINOX

Use for length to length coupling. Supplied in packs of 50

■ Installation



Fixing kits can be used to join two straight lengths. Use on both side wire and base of tray

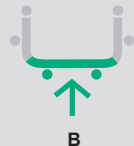
■ Assembly

The table below indicates the recommended quantity of fixing kits required to couple straight lengths together

Side coupling



Base coupling



j(←)j →	50		100		150		200		300		400 → 450		500		600	
	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B
CF30 - CF54	2	0	2	1	2	1	2	1	2	2	2	2	2	2	2	3
CF80	–	–	2	1	–	–	2	1	2	2	2	2	2	3	2	3
CF105	–	–	2	1	2	1	2	1	2	2	2	3	2	3	2	3
CF150	–	–	–	–	–	–	2	2	2	2	2	3	2	3	2	3
CFG	–	–	2	1	2	1	2	1	–	–	–	–	–	–	–	–
HDF105	–	–	2	1	2	1	2	1	2	2	2	3	2	3	2	3

→ Straight lengths : see p. 44–55

→ Creating bends, tees and reducers : see p. 114–127

■ Dimensions and weights

KITASSTR

= CE25 + CE30 + BTRCC 6 x 20

KITFIXVS

= CE25 + EEC6

KITASSVS

= CE25ES + CE30VS

KITINOX

= CE25VS + CE30 + EEC6

KITFIXTR

= CE25 + BTRCC 6 x 20

	Weight (kg)				
	EZ	ZN+	DC	304L	316L
KITASSTR	0.03	0.03	0.03	–	0.03
KITASSVS	0.03	–	0.03	–	–
KITFIXTR	0.02	–	0.02	–	–
KITFIXVS	0.02	–	0.02	–	–
KITINOX	–	–	–	–	0.03
CE25	0.01	–	0.01	0.01	0.01
CE30	0.01	–	0.01	0.01	0.01
BTRCC6 x 20	0.01	–	0.01	0.01	0.01

Please use Cat. No. when placing your order, see p. 23

All weights are given in Kilograms (kg)

Key:	EZ Electrogalvanised after manufacture	304L Stainless steel 304 L
	ZN+ Zinc nickel plus additional coating (black)	316L Stainless steel 316 L
	DC Zinc rich coating	For detailed information related to finishes, refer to p. 132-133

All dimensions (mm) are nominal