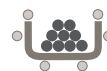


cabling accessories

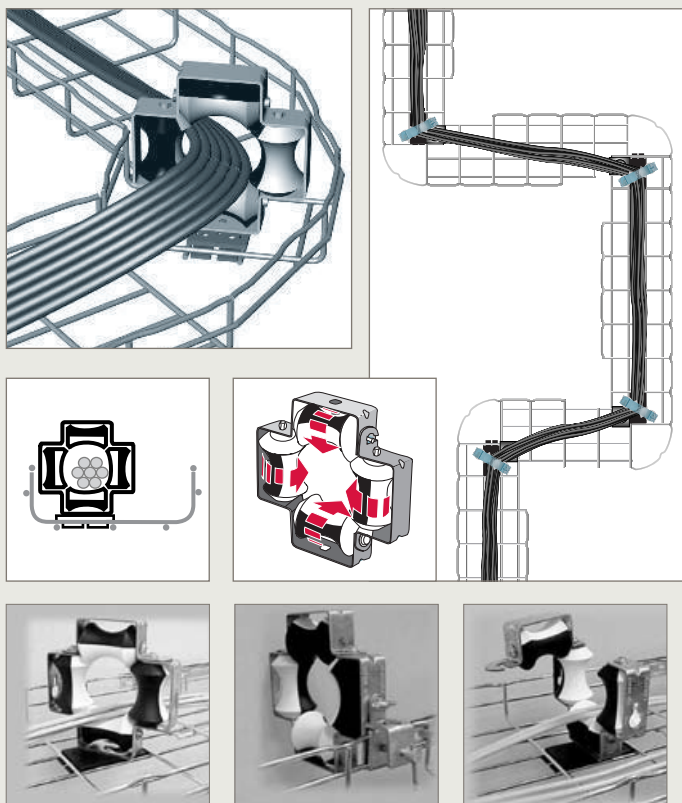
FAS ROLLER - DEV100



■ FAS ROLLER – cabling roller

Enables the easy installation of cables into a steel wire cable tray run using the cable roller tools, mounting plates and clamps
Supplied with roller, mounting plate and clamp

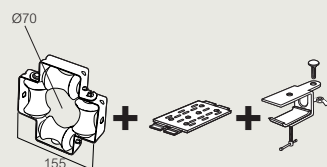
■ Installation and assembly



FASROLLER is fitted to the base of the tray at every corner

■ Dimensions and weights

⌈⌋ 30 → 150 mm ⌈⌋ 50 → 600 mm



Cat. No.	Weight (kg)
FAS ROLLER	5.01

Please use Cat. No. when placing your order, see p. 33

All weights are given in Kilograms (kg)

Key : GS Pre-galvanised

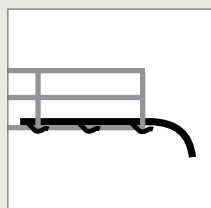
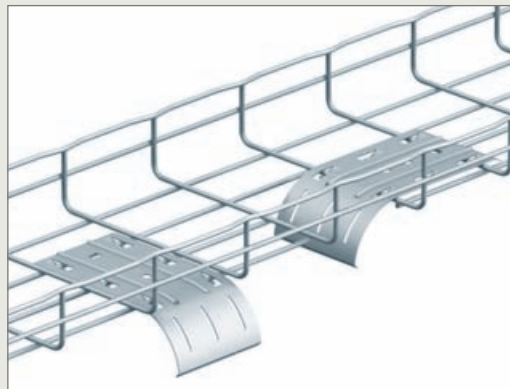
For detailed information related to finishes, refer to **p. 116-117**

All dimensions (mm) are nominal

■ DEV100 – cable dropout plates

Base mounted cable drop out plate to aid cable egress
Incorporates slot and tab design for easy fixing. Supplied singly

■ Installation and assembly



Fixing without nuts and bolts

DEV100 dropout plates are fitted inside the tray bed by folding the tabs
Can be fitted along the length of the run or across the width to enable cable egress

■ Dimensions and weights

⌈⌋ 30 → 150 mm ⌈⌋ 100 → 600 mm



Cat. Nos.	Weight (kg)		
	GS	Z+	316L
DEV100	0.17	0.14	0.13

Please use Cat. No. when placing your order, see p. 33

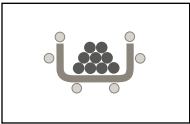
All weights are given in Kilograms (kg)

Key : GS Pre-galvanised 316L Stainless steel 316L
Z+ Continuous galvanisation before manufacture

For detailed information related to finishes, refer to **p. 116-117**

All dimensions (mm) are nominal

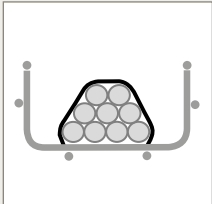
cabling accessories
CABLOGRIP - CLIP



■ **CABLOGRIP – cable grip**

Banding strip used to form and secure a cable bundle within a steel wire cable tray run
Supplied singly

■ **Installation and assembly**



CABLOGRIP forms an organised bundle of cables which can then be secured

■ **Dimensions and weights**

⌈⌋ 30 → 150 mm ⌈⌋ 100 → 600 mm



Cat. No.	$\begin{array}{c} L \\ \text{mm} \end{array}$	Weight (kg) OTHER
CABLOGRIP	5 000	0.93

Please use Cat. No. when placing your order, see p. 33

All weights are given in Kilograms (kg)

■ **CLIP - identification tags**

Coloured identification tag attaches to the side of steel wire cable tray
Supplied in packs of 50

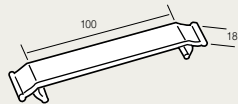
■ **Installation and assembly**












CLIP identification clips attach to the side rail of the tray run
No fasteners required

■ **Dimensions and weights**

⌈⌋ 30 → 150 mm ⌈⌋ 50 → 600 mm



Cat. No.	Weight (kg) PLAST
CLIPJ 	0.01
CLIPV 	0.01
CLIPB 	0.01
CLIPO 	0.01
CLIPG 	0.01
CLIPP 	0.01
CLIPR 	0.01
CLIPW 	0.01
CLIPN 	0.01

Please use Cat. No. when placing your order, see p. 33

All weights are given in Kilograms (kg)

Key :  Plastic

For detailed information related to finishes, refer to **p. 116-117**

All dimensions (mm) are nominal

cabling accessories

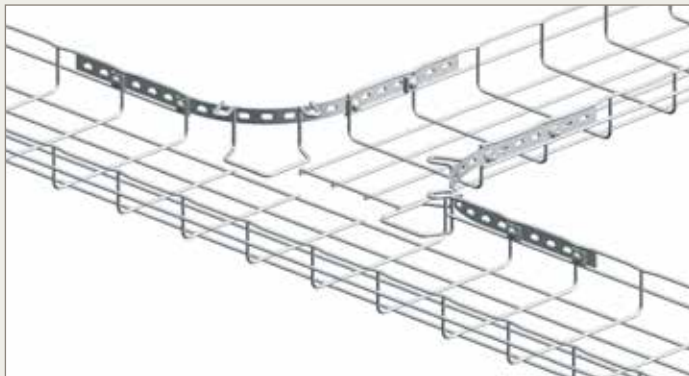
PA



■ PA - radius support

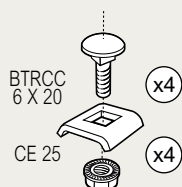
Used as a corner assembly in conjunction with site fabricated fittings
Supplied singly without fasteners

■ Installation



PA fitted to form a radius support for site fabricated bends to ensure a smooth bending. Fasteners required (not supplied)

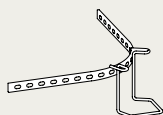
■ Assembly



Use 4 x BTRCC 6 x 20 and 1 x CE25 to secure PA to tray

■ Dimensions and weights

CF30 / CF54 / CF105 mm 50 → 600 mm



Cat. Nos.	H mm	Weight (kg)	
		EZ	GC
PA1	30	0.25	0.29
PA2	54	0.27	0.31
PA4	105	0.29	0.33

Please use Cat. No. when placing your order, see p. 33

All weights are given in Kilograms (kg)

earthing

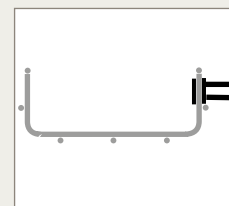
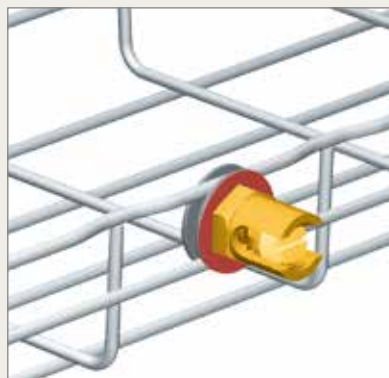
BLF



■ BLF – earth conductor clamps (copper)

Side mounted earth conductor clamp fits directly to side wires of steel wire cable tray. Use for protective conductors with a cross section of 16, 35 and 50 mm². Supplied singly

■ Installation



BLF attaches to side rail of tray

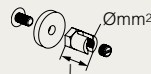
■ Assembly



Clamp in place with the earthing point outside of the tray

■ Dimensions and weights

30 → 150 mm 50 → 600 mm



Cat. Nos.	L mm	Ø mm ²	Weight (kg) CU
BLF8/16	22	16	0.05
BLF8/35	24	35	0.06
BLF8/50	26	50	0.07

Please use Cat. No. when placing your order, see p. 34

All weights are given in Kilograms (kg)

Key : **EZ** Electrogalvanising after manufacture
GC Hot dip galvanised after manufacture

For detailed information related to finishes, refer to **p. 116-117**

Key : **CU** Copper

For detailed information related to finishes, refer to **p. 116-117**

All dimensions (mm) are nominal

All dimensions (mm) are nominal