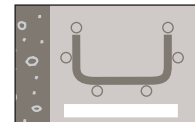


wall mounting – medium duty

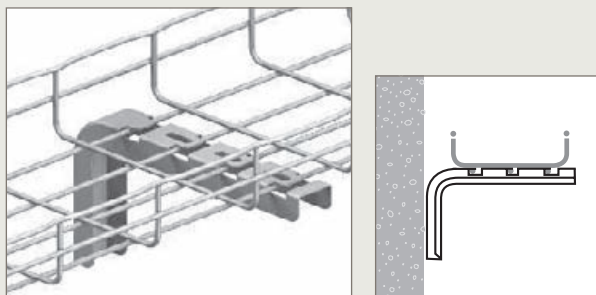
CLN – CC21S



■ CLN – cantilever arms

Use to support 100 mm to 300 mm wide steel wire cable tray in 30 mm to 54 mm depths. Wall mount using fasteners. Incorporate slot and tab design for easy fixing. Supplied singly without fasteners

■ Installation



Mount directly onto wall using fasteners (not supplied)

■ Assembly

Securing CLN to steel wire cable tray



Patented



Fast assembling



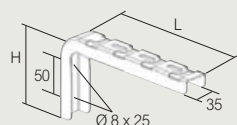
Fixing without nuts and bolts



Slot base wires of the tray into the cantilever arm and bend tabs with screwdriver to secure, as shown in the FAS diagram

■ Dimensions and weights

30 → 54 mm 100 → 300 mm



Cat. Nos.	L mm	H mm	F daN	Weight (kg)	
				GS	GC
CLN100	100	125	95	0.16	0.20
CLN150	150	125	70	0.19	0.23
CLN200	200	125	40	0.23	0.27
CLN300	300	125	25	0.29	0.33

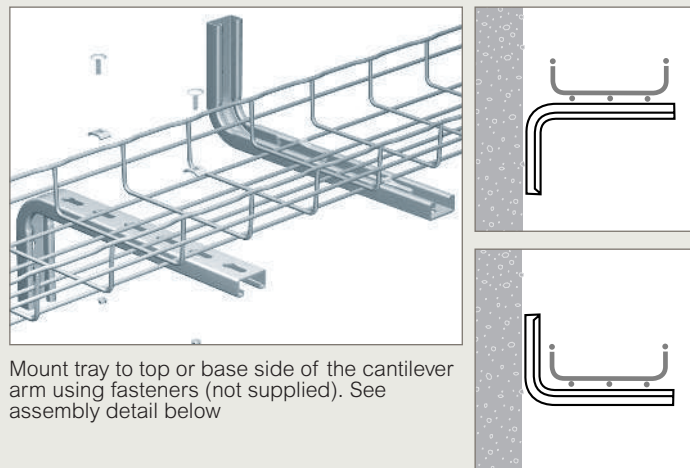
Please use Cat. No. when placing your order, see p. 23

All weights are given in Kilograms (kg)

■ CC21S – cantilever arms

Use to support 100 mm to 400 mm wide steel wire cable tray in 30 mm to 105 mm depths. Can be wall mounted using fasteners (see below) or pendant drop mounted. Supplied singly without fasteners

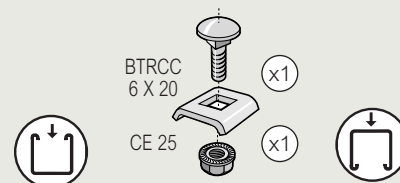
■ Installation



Mount tray to top or base side of the cantilever arm using fasteners (not supplied). See assembly detail below

■ Assembly

Securing CC21S to steel wire cable tray

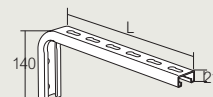


Secure to steel wire cable tray using FASTRUT 41 when grooved edge is facing upwards

Secure to steel wire cable tray using fasteners when flat surface is facing upwards

■ Dimensions and weights

30 → 105 mm 100 → 400 mm



Cat. Nos.	L mm	F daN	Weight (kg)	
			GS	316L
CC21S150	150	135	0.33	0.36
CC21S200	200	108	0.39	0.42
CC21S300	300	80	0.46	0.50
CC21S400	400	92	0.55	0.59

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

All weights are given in Kilograms (kg)

Key : GS Pre-galvanised 316L Stainless steel 316L
GC Hot dip galvanised after manufacture

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

All dimensions (mm) are nominal

wall mounting – horizontal or vertical mounting

R15/25/35 – R55



■ R15/25/35 – stand-off brackets – couplers R55 – stand-off brackets

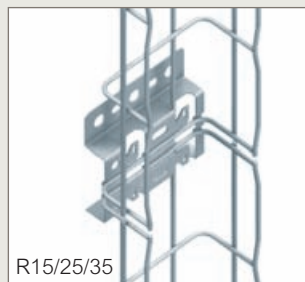
R15/25/35 - stand-off brackets

Use to fix 100 mm to 600 mm wide steel wire cable tray in 30 mm to 105 mm depths directly onto the wall. Can be used for horizontal and vertical mounting of cable tray runs. Can also be used for floor mounting (see p. 79) and as a base coupler (see p. 50). Incorporates slot and tab design for easy fixing. Supplied singly without fasteners

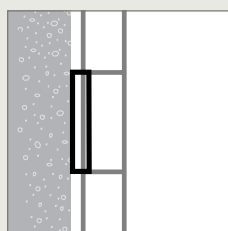
R55 - stand-off brackets

Use to fix 100 mm to 600 mm wide steel wire cable tray in 30 mm to 105 mm depths directly onto the wall. Can be used for horizontal and vertical mounting of cable tray runs. Can also be used for floor mounting (see p. 79). Incorporates slot and tab design for easy fixing. Supplied singly without fasteners

■ Installation



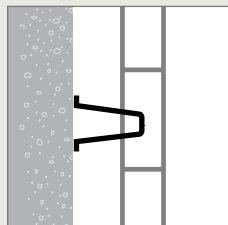
R15/25/35



Mount directly onto wall using fasteners (not supplied). Vertical mounting of tray shown - horizontal mounting also possible



R55



Mount directly onto wall using fasteners (not supplied). Vertical mounting of tray shown - horizontal mounting also possible

■ Assembly

Securing R15/25/35/55 to steel wire cable tray



FAST
FAST ASSEMBLY SYSTEM

Slot base wires of the tray into the cantilever arm and bend tabs with screwdriver to secure, as shown in the FAST diagram

NOTE :

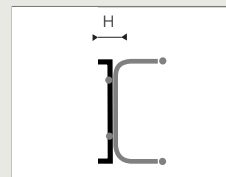
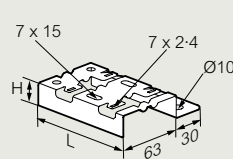
200 to 300 mm wide tray requires 2 x brackets mounted side by side across the width of the tray. 400 to 600 mm wide tray requires 3 x brackets

→ For base coupling : see p. 50

→ For floor mounting : see p. 79

■ Dimensions and weights

R15/25/35 $\downarrow \uparrow$ 30 → 105 mm $\leftarrow \rightarrow$ 100 → 600 mm

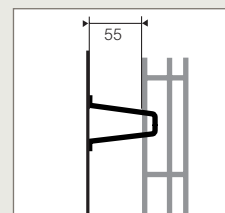
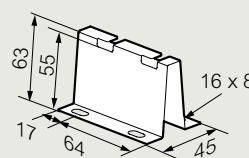


Cat. No.	H mm	L mm	F daN	Weight (kg)		
				GS	Z+	316L
R15/100	15	98	100	0.14	0.09	0.09
R15/300	15	300	100	0.38	0.41	–
R25	25	98	100	0.13	0.12	–
R35	35	98	50	0.15	0.14	–

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

All weights are given in Kilograms (kg)

R55 $\downarrow \uparrow$ 30 → 105 mm $\leftarrow \rightarrow$ 100 → 600 mm



Cat. No.	H mm	F daN	Weight (kg)		
			GS	Z+	316L
R55	55	45	0.12	0.12	0.12

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

All weights are given in Kilograms (kg)

Key :



Pre-galvanised



Stainless steel 316L



Continuous galvanisation before manufacture

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

All dimensions (mm) are nominal

wall mounting – vertical mounting

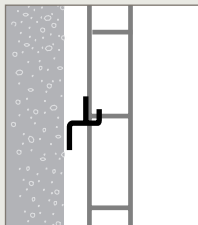
FV1



■ FV1 – mounting bracket

Use to fix 100 mm to 600 mm wide steel wire cable tray in 30 mm to 105 mm depths directly onto the wall. Can be used for vertical mounting of cable tray runs. Incorporates slot and tab design for easy fixing. Supplied singly without fasteners

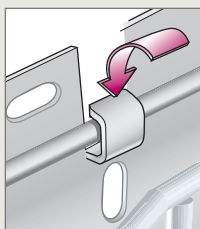
■ Installation



Mount directly onto wall using fasteners (not supplied)

■ Assembly

Securing FV1 to steel wire cable tray



Fast
assembling

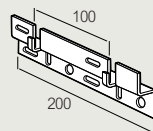


Fixing without
nuts and bolts

Bend tabs with screwdriver or pliers to secure FV1 to base of tray

■ Dimensions and weights

↓↑ 30 → 105 mm ↔ 100 → 600 mm



Cat. No.	↓ F daN	Weight (kg)		
		GS	DC	316L
FV1	100	0.31	0.31	0.25

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

All weights are given in Kilograms (kg)

Key : GS Pre-galvanised

316L Stainless steel 316L

DC Geomet

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

All dimensions (mm) are nominal