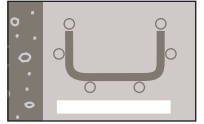


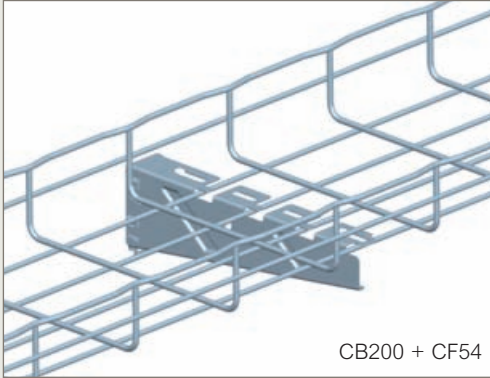
wall mounting – medium duty
CB



■ **CB – compact cantilever arms for universal mounting**
CB

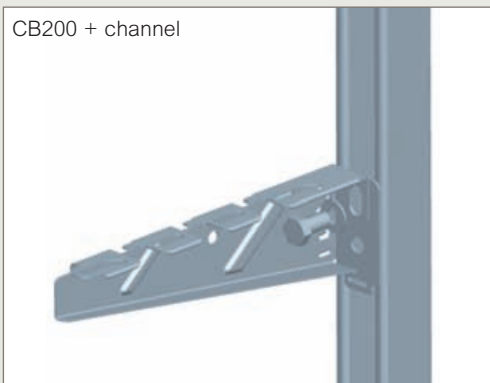
Use to support 50 to 400 mm wide steel wire cable tray in 30 to 150 mm depths. Mount directly onto wall, channel or EDF mounting rail, (see p. 60). Incorporates slot and tab design for easy fixing. Supplied singly without fasteners

■ **Installation**



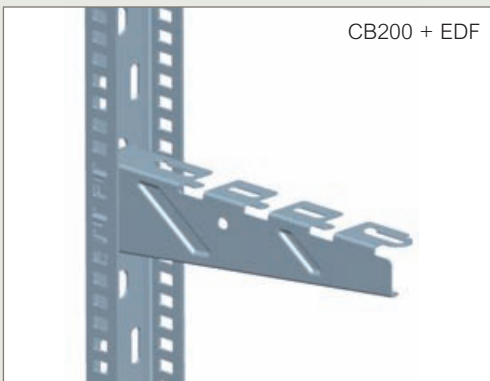
CB200 + CF54

Steel wire cable tray mounted onto CB200



CB200 + channel

CB200 mounted onto channel (fasteners not supplied)



CB200 + EDF

CB200 mounted onto EDF mounting rail

■ **Assembly**



Patented

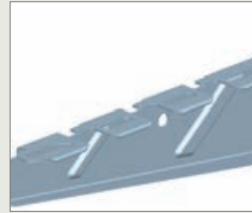


Fast assembling



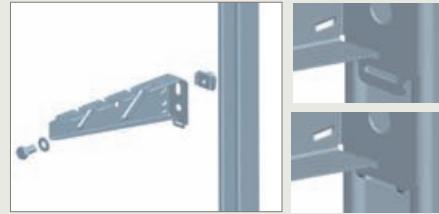
Fixing without nuts and bolts

CB - securing cantilever arm to steel wire cable tray



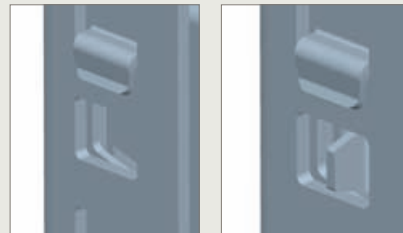
Slot base wires of the tray into the cantilever arm and bend tabs with screwdriver to secure, as shown in the FAS diagram

CB - securing cantilever arm to channel



Use channel spring nut and fasteners to secure cantilever arm to channel. Bend bottom tab of cantilever arm for additional support

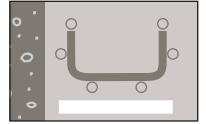
EDF - CB - securing cantilever arm to mounting rail



Bend tabs on cantilever arm to secure to the internal edge of the EDF mounting rail. No fasteners required

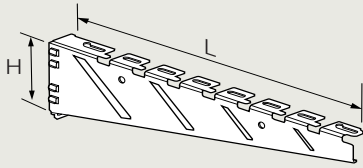
→ For ceiling (pendant) mounting : see p. 76-77

wall mounting – medium duty CB (continued)



■ Dimensions and weights

CB \updownarrow 30 → 150 mm \leftrightarrow 50 → 400 mm



Cat. Nos.	L mm	H mm	Weight (kg)		
			GS	GC	316L
CB50	81	71	0.090	0.096	0.092
CB100	131	71	0.117	0.125	0.120
CB150	181	75	0.162	0.173	0.166
CB200/250	231	75	0.188	0.201	0.193
CB300	335	88	0.348	0.371	0.355
CB400	435	102	0.482	0.514	0.492

Please use Cat. No. when placing your order, see p. 21

All weights are given in Kilograms (kg)

■ Safe working loads

Cat. Nos.	daN		
	Wall	Rail	Channel
CB50	80	50	50
CB100	110	50	50
CB150	100	50	80
CB200/250	110	40	80
CB300	150	40	90
CB400	150	60	100

Key :	GS	Pre-galvanised	304L	Stainless steel 304L
	GC	Hot dip galvanised after manufacture	316L	Stainless steel 316L

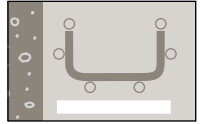
For detailed information related to finishes, refer to p. 116-117

All dimensions (mm) are nominal

→ For ceiling (pendant) mounting : see p. 76-77

wall mounting – medium duty

CU – EDF – RE41SP



- **CU – cantilever arms - 500-600**
- EDF – pendants / mounting rails
- RE41SP – pendants / mounting rails (heavy duty)

CU500-600 - cantilever arms

Use to support 500 mm to 600 mm wide steel wire cable tray in 30 mm to 150 mm depths. Mount directly onto wall or use with EDF or RE41SP mounting rails. Incorporate slot and tab design for easy fixing. Supplied singly without fasteners

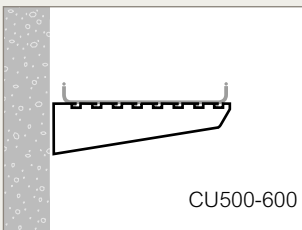
EDF - pendants / mounting rails

Use as a wall mounted rail or can be pendant mounted using PFREDF (see p. 76)
Supplied singly without fasteners

RE41SP - pendants / mounting rails (heavy duty)

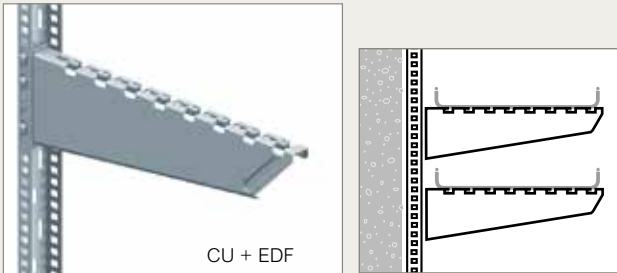
Use as a wall mounted rail or can be pendant mounted using PFR41S (see p. 77)
Supplied singly without fasteners

■ **Installation**



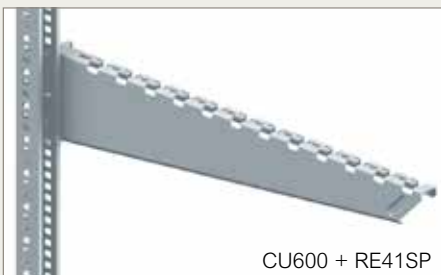
CU500-600

CU mounted directly onto wall using fasteners (not supplied)



CU + EDF

CU mounted onto EDF mounting rail. No fasteners required



CU600 + RE41SP

Mounted onto RE41SP mounting rail

■ **Assembly**



Patented



Fast assembling



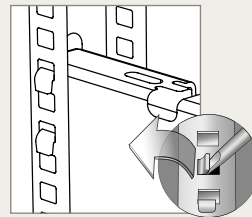
Fixing without nuts and bolts

CU500-600 - securing cantilever arm to steel wire cable tray



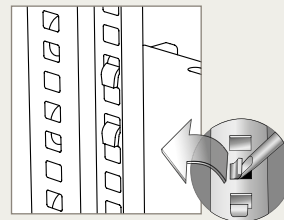
Slot base wires of the tray into the cantilever arm and bend tabs with screwdriver to secure, as shown in the FAS diagram

EDF - CU500-600 - securing cantilever arm to mounting rail



Bend tabs on cantilever arm to secure to the internal edge of the EDF mounting rail. No fasteners required

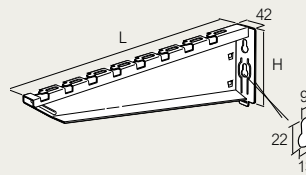
RE41SP - CU500-600 - securing cantilever arm to mounting rail



Bend tabs on cantilever arm to secure to the external edge of the RE41SP mounting rail. No fasteners required

■ **Dimensions and weights**

CU \updownarrow 30 → 150 mm \leftrightarrow 500 → 600 mm



Cat. Nos.	L mm	H mm	F daN		Weight (kg)		
			GS	GC	316L		
CU500	557	138	220	160	1.50	1.61	1.55
CU600	657	138	200	145	1.70	1.83	1.75

Please use Cat. No. when placing your order, see p. 22

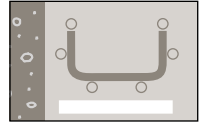
All weights are given in Kilograms (kg)

All dimensions (mm) are nominal

→ For ceiling (pendant) mounting : see p. 76-77

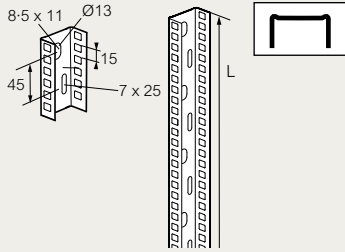
wall mounting – medium duty

CU – EDF – RE41SP (continued)



■ CU – cantilever arms - 50-300 and 400-600
 EDF – pendants / mounting rails
 RE41SP – pendants / mounting rails (heavy duty)(continued)

EDF ↓↑ 30 → 150 mm ↔ 100 → 600 mm



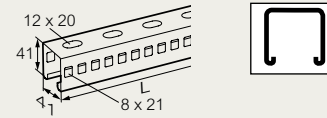
Cat. No.	L mm	↓F daN	Weight (kg)			
			GS	GC	304L	316L
EDF300	270	55	0.33	0.34	–	–
EDF600	600	50	0.77	0.83	–	–
EDF1000	1000	65	1.19	1.24	–	–
EDF2000	2000	70	2.40	2.56	2.48	2.48
EDF3000	3000	100	3.66	3.89	–	–

Please use Cat. No. when placing your order, see p. 24

All weights are given in Kilograms (kg)

■ Dimensions and weights (continued)

RE41SP ↓↑ 30 → 150 mm ↔ 100 → 600 mm



Cat. Nos.	L mm	mm	Weight (kg)
			GS
RE41SP500	500	2	1.30
RE41SP800	800	2	1.90
RE41SP1000	1000	2	2.60
RE41SP3000	3000	2	7.90

Please use Cat. No. when placing your order, see p. 24

All weights are given in Kilograms (kg)

→ For ceiling (pendant) mounting : see p. 76-77

Key :

Pre-galvanised	Stainless steel 304L
Hot dip galvanised after manufacture	Stainless steel 316L

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

All dimensions (mm) are nominal