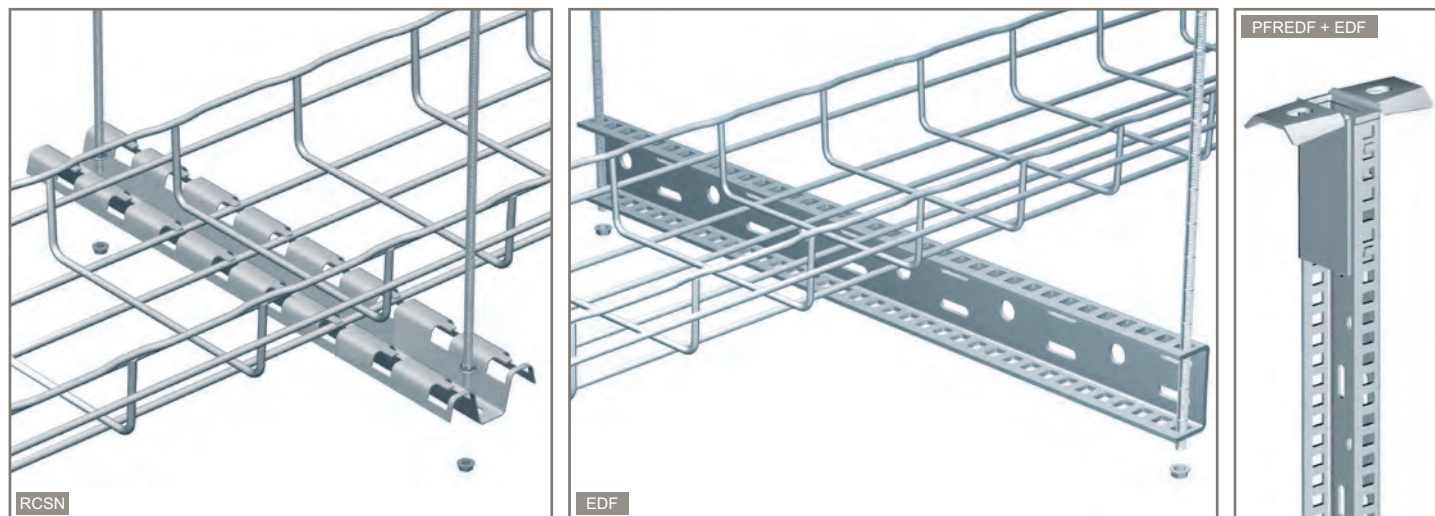


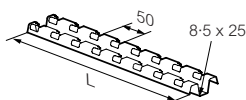
# ceiling mounting - RCSN - PFREDF - EDF



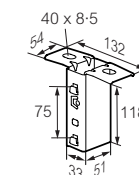
Dimensions and technical information p. 118, 119-120

**NOTE : please use Cat. No. when placing your order**

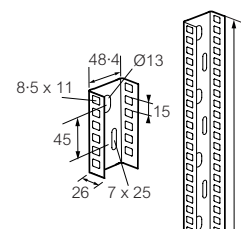
Pack	Cat. Nos.		<b>RCSN – fast fix support rails</b>	
			$\downarrow \uparrow$ 30 → 150 mm	$\leftarrow \rightarrow$ 100 → 600 mm
			For trapeze mounting, add 100 mm to width of tray to order correct size support rail - e.g. for 100 mm tray order RCSN200 (Cat. Nos. CM013200 / 03 / 04) For technical information, see p. 118	
	<b>GS</b>	<b>GC</b>		L mm
1	CM013150	CM013153	RCSN150	150
1	CM013200	CM013203	RCSN200	200
1	CM013300	CM013303	RCSN300	300
1	CM013400	CM013403	RCSN400	400
1	CM013500	CM013503	RCSN500	500
1	CM013550	CM013553	RCSN550	550
1	CM013600	CM013603	RCSN600	600
1	CM013700	-	RCSN700	700
1	CM013010	CM013013	RCSN1000	1000
1	CM013020	CM013023	RCSN2000	2000
1	CM013030	CM013033	RCSN3000	3000
	<b>304L</b>	<b>316L</b>		
1	-	CM013154	RCSN150	150
1	-	CM013204	RCSN200	200
1	-	CM013304	RCSN300	300
1	-	CM013404	RCSN400	400
1	-	CM013504	RCSN500	500
1	-	-	RCSN550	550
1	-	-	RCSN600	600
1	-	-	RCSN700	700
1	-	CM013014	RCSN1000	1000
1	CM013028	CM013024	RCSN2000	2000
1	CM013038	CM013034	RCSN3000	3000



Pack	Cat. Nos.		<b>PFREDF – pendant mounting plates</b>	
			$\downarrow \uparrow$ 30 → 150 mm	$\leftarrow \rightarrow$ 100 → 600 mm
			For technical information see p. 120	
				daN.m
1	<b>GS</b>	<b>GC</b>	PFREDF	18
	<b>304L</b>	<b>316L</b>		
1	-	CM561084	PFREDF	18



Pack	Cat. Nos.		<b>EDF – profile pendants / mounting rails</b>	
			$\downarrow \uparrow$ 30 → 150 mm	$\leftarrow \rightarrow$ 100 → 600 mm
			For technical information see p. 119-120	
				L mm
1	<b>GS</b>	<b>GC</b>	EDF2000	2000
	<b>304L</b>	<b>316L</b>		
1	CM561018	CM561014	EDF2000	2000



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

For detailed information related to finishes, refer to p. 150-151

All dimensions (mm) are nominal