

O10 - 180 SERIES

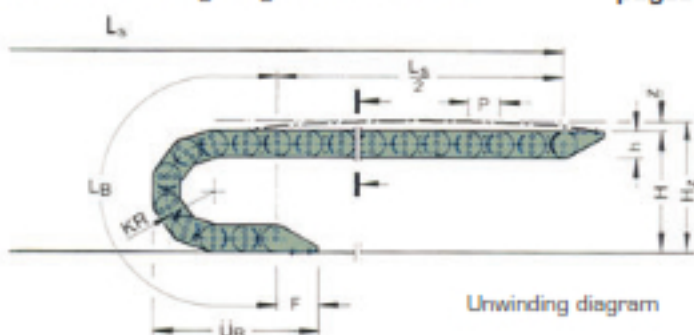


O10-180							
KR	265	320	375	435	490	605	
LB	1552	1725	1898	2086	2259	2620	
UB	905	960	1015	1075	1130	1245	
H	670	780	890	1010	1120	1350	
P	h	F	Dmax	dmax	ST	S	Q
180	140	210	105/110	100/90	7,5	14,5	16,5

Cable carrier length:

$$L_K \approx \frac{L_S}{2} + L_B \quad \text{Multiple of 180mm}$$

Cable carrier proper weight x M = Kg. 25
 Number of steps x M = 5.56
 F mobile locking height = H + 70mm.



Installation dimensions:

$$H_2 = H + z \quad z \approx 10 \text{ mm/m cable carrier length}$$

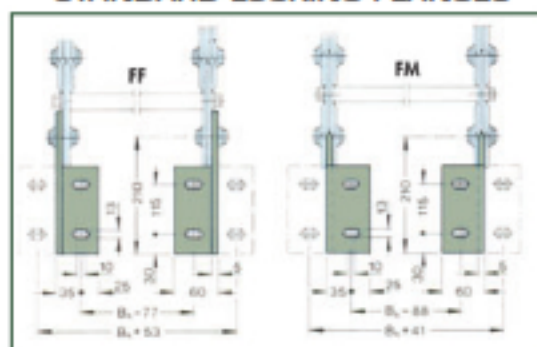
For self-bearing capacity, see page 43
 Profile and divider technical data, see pages 39 - 44

Type of cover
 see page 54

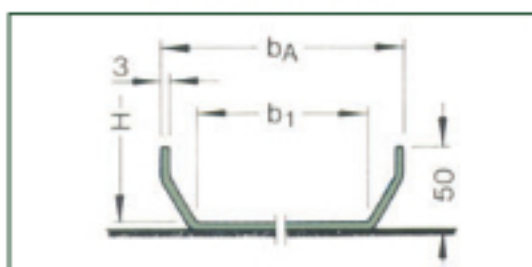
Flange position variants
 see page 45

Assembly position variants
 see page 40

STANDARD LOCKING FLANGES



GUIDE CHANNEL



$$b_1 = B_K + 20 \text{ mm} \quad b_A = B_K + 60 \text{ mm}$$

TYPES OF CROSS-LINKS AVAILABLE FOR THIS MODEL

