

REINFORCEMENT STRIP

Reference(s) : 350 461/466/464



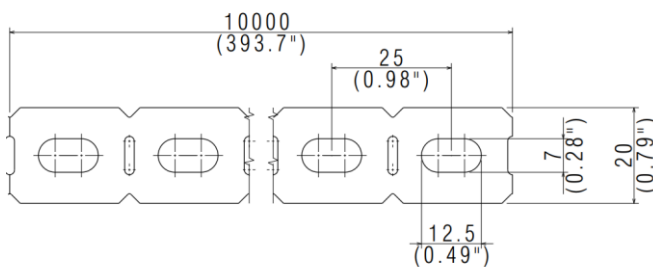
1. USE

A flexible band that reinforce the rigidity of Cablobend and other installations when needed

2. RANGE

Designation	Code	Thickness		Weight	
		mm	Inch	Kg/m	lb/m
REINFORCEMENT STRIP PG	350 461	1,5	0,06"	0,192	0,423
REINFORCEMENT STRIP HR	350 466				
REINFORCEMENT STRIP 316L	350 464			0,195	0,430

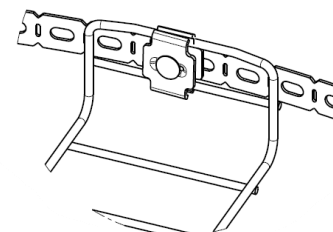
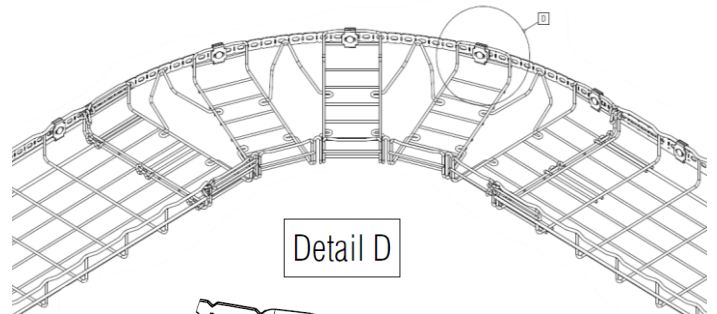
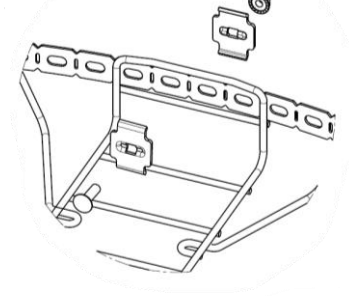
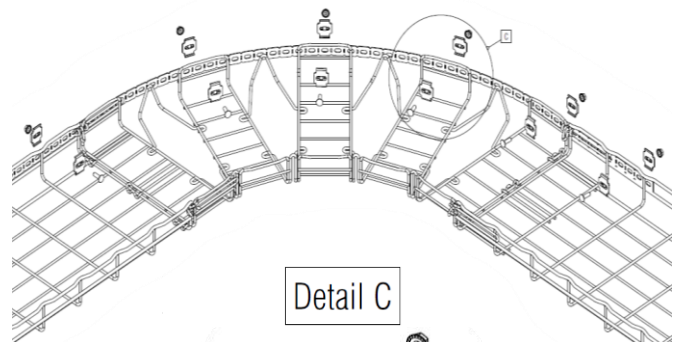
3. DIMENSIONS (mm/inch)



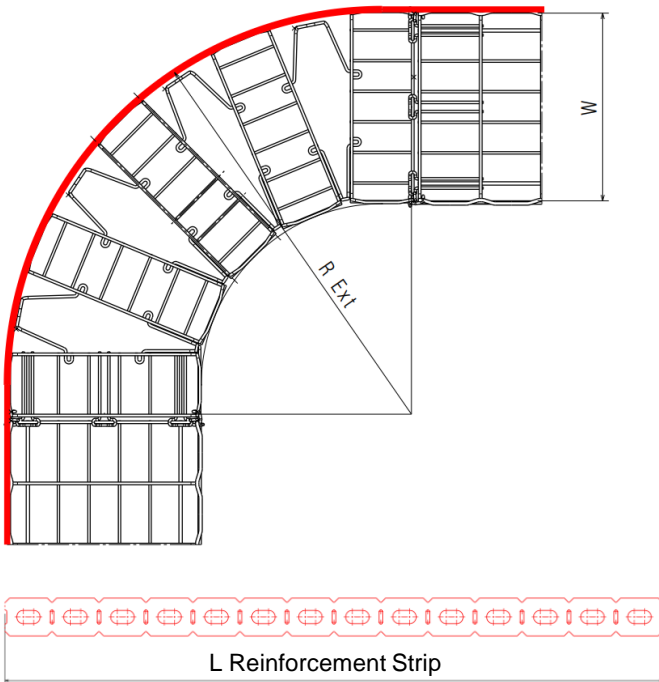
4. INSTALLATION

54 - 105 - 150 50 → 600

■ 4.1 Reinforcement strip on external radius



■ 4.2 Reinforcement strip on external radius of flat bend 90°



W		R Ext		L Reinforcement Strip	
(mm)	(inch)	(mm)	(inch)	(mm)	(inch)
100	3,94	325	12,80	1161	45,69
150	5,91	445	17,52	1349	53,11
200	7,87	495	19,49	1428	56,20
300	11,81	670	26,38	1702	67,02
400	15,75	840	33,07	1969	77,54
450	17,72	960	37,80	2158	84,96
500	19,69	1010	39,76	2237	88,05
600	23,62	1200	47,24	2535	99,80

5. TECHNICAL DATA

■ 5.1 Material characteristics

Coating	Resistance class against corrosion	Raw material	Standard
PG	Class 3 / IEC 61537	DX 51 D Z275 MAC	EN 10346
HR	Class 8 / IEC 61537	S 235 JR	EN 10025
SS316L	Class 9D / IEC 61537	X2 Cr Ni Mo 17-12-2	EN 10088-2

■ 5.2 Climatic characteristics

Storage and operating temperature : - 20° C à + 120° C