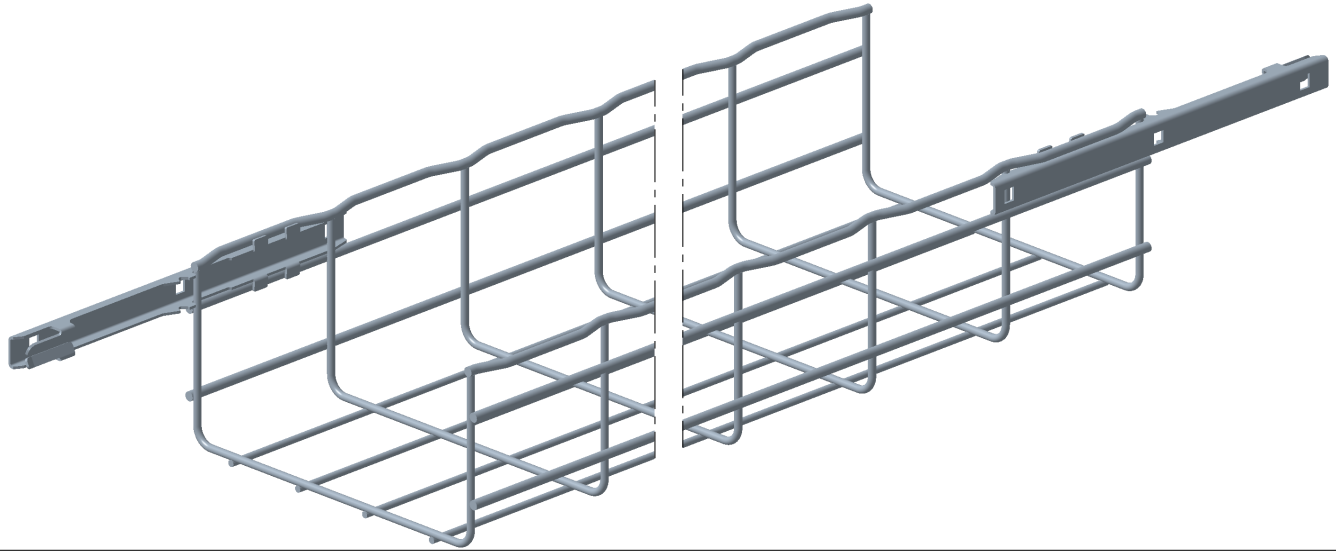
CABLOFIL®
INNOVATORS IN CABLE MANAGEMENT

21500 MONTBARD
Phone : 03.80.89.58.15 - Fax : 03.80.92.09.67

PCF 105

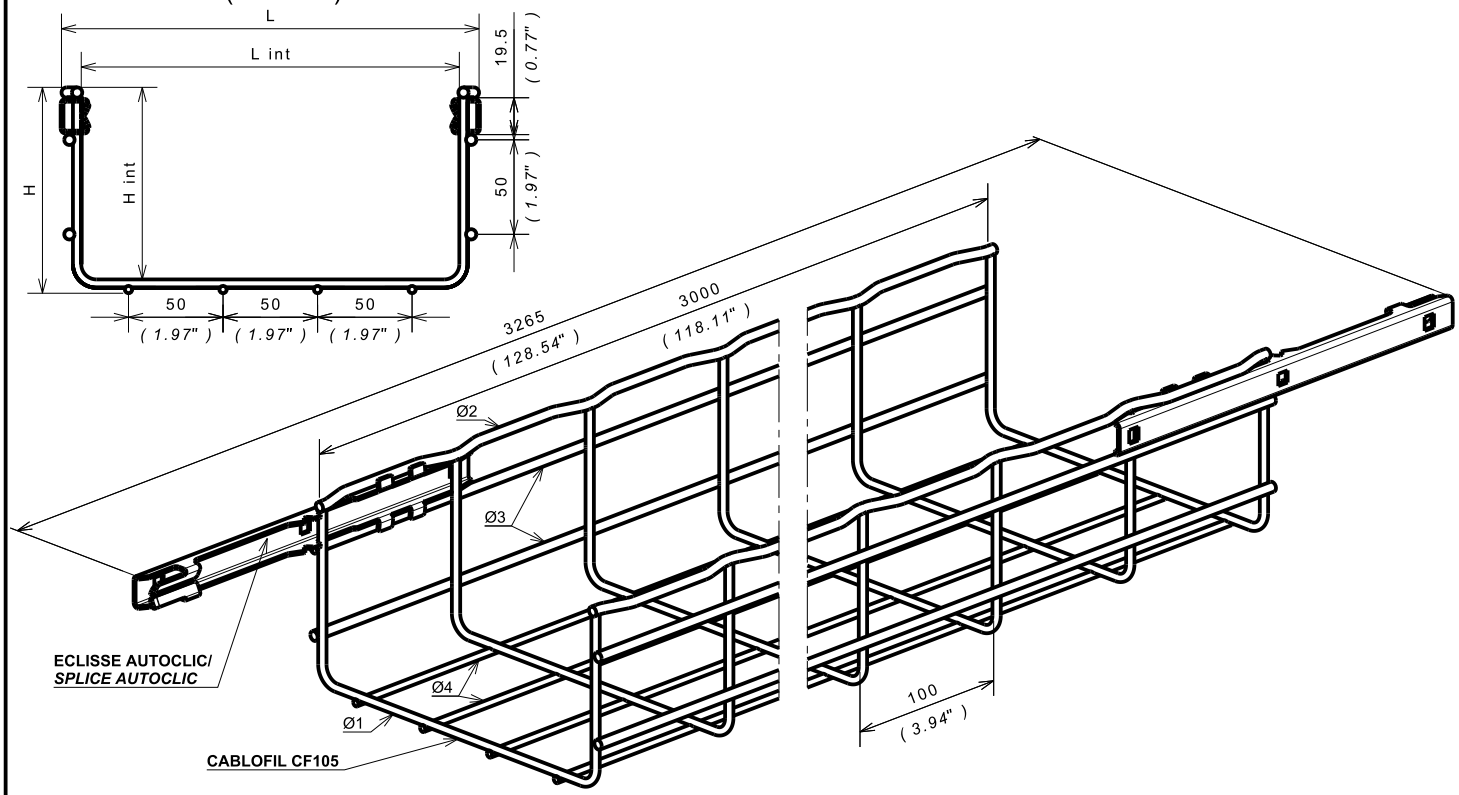
Reference(s) : 090 073/083/093/103/203/303/403



1. GAMME / *RANGE*

Designation	Code	Poids / *Weight* (Kg)	*(lb)*	Pièce / *Part*	Matière / *Material*	Norme / *Standard*	Finition / *Coating*	Classe de résistance contre la corrosion / *Resistance class against corrosion*
PCF105/100 GC	090 073	4.374	*9.643*	CF105/100	C9D	EN ISO 16120-2	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
				AUTOCLIC	S235 JR	EN 10025	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
PCF105/150 GC	090 083	6.067	*13.374*	CF105/150	C9D	EN ISO 16120-2	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
				AUTOCLIC	S235 JR	EN 10025	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
PCF105/200 GC	090 093	6.565	*14.474*	CF105/200	C9D	EN ISO 16120-2	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
				AUTOCLIC	S235 JR	EN 10025	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
PCF105/300 GC	090 103	9.678	*21.336*	CF105/300	C9D	EN ISO 16120-2	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
				AUTOCLIC	S235 JR	EN 10025	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
PCF105/400 GC	090 203	10.992	*24.233*	CF105/400	C9D	EN ISO 16120-2	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
				AUTOCLIC	S235 JR	EN 10025	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
PCF105/500 GC	090 303	12.306	*27.130*	CF105/500	C9D	EN ISO 16120-2	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
				AUTOCLIC	S235 JR	EN 10025	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
PCF105/600 GC	090 403	13.620	*30.026*	CF105/600	C9D	EN ISO 16120-2	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*
				AUTOCLIC	S235 JR	EN 10025	GC / *HDG*	Classe 6 - CEI 61537 / *Class 6 - IEC 61537*

2. DIMENSIONS (mm/*inch*)



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PCF 105

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2. DIMENSIONS (mm/*inch*)

Designation	Ø1		Ø2		Ø3		Ø4		L int		L		H int		H	
	(mm)	*(inch)*	(mm)	*(inch)*	(mm)	*(inch)*	(mm)	(inch)	(mm)	*(inch)*	(mm)	*(inch)*	(mm)	*(inch)*	(mm)	*(inch)*
PCF 105/100 GC	4.4	*0.17*	5.5	*0.22*	3.9	*0.15*	3.9	*0.15*	100.0	*3.94*	120.9	*4.76*	101.6	*4.00*	108.9	*4.29*
PCF 105/150 GC	4.4	*0.17*	5.5	*0.22*	5.5	*0.22*	3.9	*0.15*	150.0	*5.91*	170.9	*6.73*	101.6	*4.00*	108.9	*4.29*
PCF 105/200 GC	4.4	*0.17*	5.5	*0.22*	5.5	*0.22*	3.9	*0.15*	200.0	*7.87*	220.9	*8.70*	101.6	*4.00*	108.9	*4.29*
PCF 105/300 GC	5.9	*0.23*	5.9	*0.23*	5.9	*0.23*	3.9	*0.15*	300.0	*11.81*	323.6	*12.74*	101.1	*3.98*	110.0	*4.33*
PCF 105/400 GC	5.9	*0.23*	5.9	*0.23*	5.9	*0.23*	3.9	*0.15*	400.0	*15.75*	423.6	*16.68*	101.1	*3.98*	110.0	*4.33*
PCF 105/500 GC	5.9	*0.23*	5.9	*0.23*	5.9	*0.23*	3.9	*0.15*	500.0	*19.69*	523.6	*20.61*	101.1	*3.98*	110.0	*4.33*
PCF 105/600 GC	5.9	*0.23*	5.9	*0.23*	5.9	*0.23*	3.9	*0.15*	600.0	*23.62*	623.6	*24.55*	101.1	*3.98*	110.0	*4.33*

3. INSTALLATION

