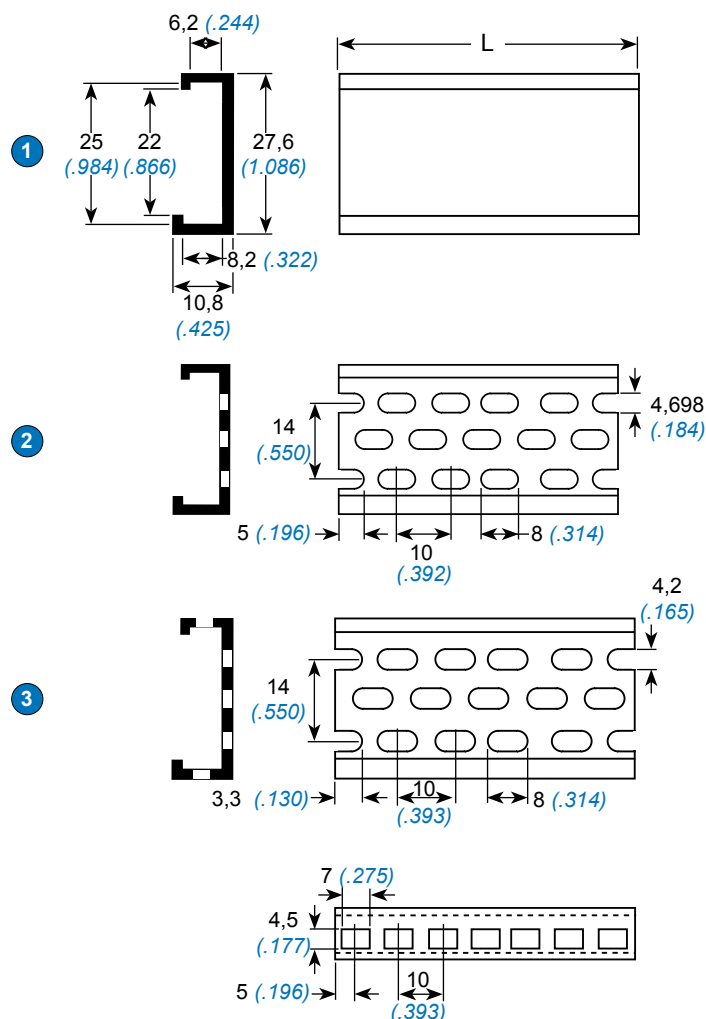


Rail Type I - Pour Modules 1100 & 1200

Rail en Alliage d'Aluminium, série 6000, anodisé bichromaté



Rail type I - for 1100 & 1200 Modules

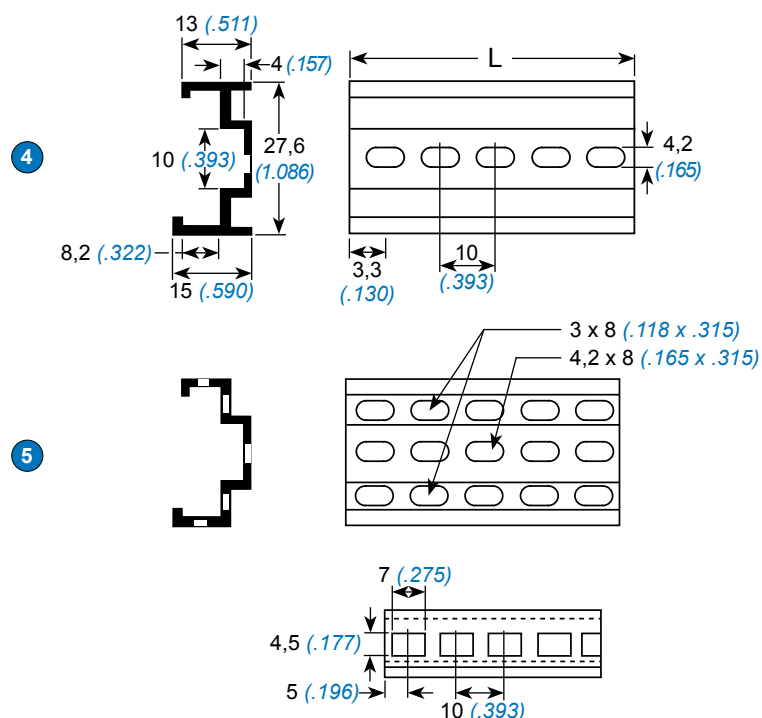
Anodized dichromated 6000 series Aluminium alloy rail



Type Type	Rep. Ident.	L		Référence Part number	Masse Weight g
		mm	inch		
1	1	1000	39.37	001101 001 10	177,5
		2000	78.74	001101 012 10	355,0
	2	1000	39.37	001101 002 10	142,0
		2000	78.74	001101 022 10	284,0
	3	1000	39.37	001101 102 10	122,0
		2000	78.74	001101 122 10	244,0

Rail Type II - Pour Modules 1100 & 1200

Rail en Alliage d'Aluminium, série 6000, anodisé bichromaté



Rail type II - for 1100 & 1200 Modules

Anodized dichromated 6000 series Aluminium alloy rail

Type Type	Rep. Ident.	L		Référence Part number	Masse Weight g
		mm	inch		
2	4	1000	39.37	001101 004 10	227,0
		2000	78.74	001101 042 10	454,0
	5	1000	39.37	001101 202 10	156,0
		2000	78.74	001101 222 10	312,0

Versions 3 et 5 = Rails Allégés

3 and 5 versions = Lightweight Rails