

DATASHEET

rev. 00 - 27/06/2023

FVP-100

FVP 100 medium-strength profile for roofs in corrugated sheet metal

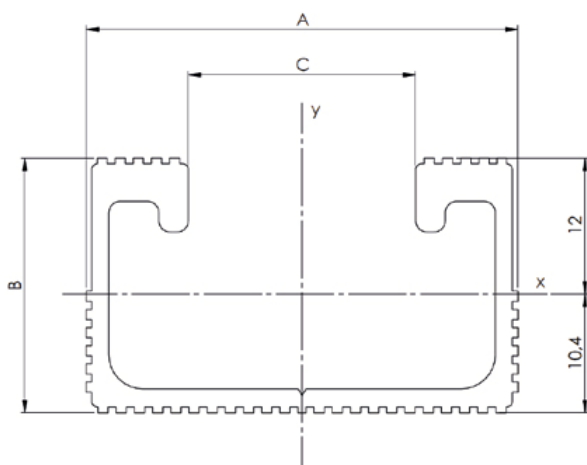
FVD100001 - FVD100002 - FVD100003
FVD100015 - FVD100016 - FVD100017



CARATTERISTICHE TECNICHE:

- Materiale: EN AW 6060
- Peso profilo: 0,6 kg/m
- Sezione: 202 mm²
- Modulo di elasticità: 66000 N/mm²
- Momento d'inerzia: I_x: 14202 mm⁴, I_y: 40903 mm⁴
- Momento d'inerzia: W_x: 1183 mm³, W_y: 1076 mm³

DISEGNO TECNICO:



DIMENSIONI COMPLETE:

CODICE	LUNGHEZZA [mm]	A [mm]	B [mm]	C [mm]
FVD100015	3300	38	22,4	20
FVD100016	4400	38	22,4	20
FVD100017	4400	38	22,4	20

ITEMS

CODE	DESCRIPTION
FVD100001	PROFILE FVP-100/3.2
FVD100002	PROFILE FVP-100/4.3
FVD100003	PROFILE FVP-100/6.4
FVD100015	PROFILE FVP-100/3.3
FVD100016	PROFILE FVP-100/4.4
FVD100017	PROFILE FVP-100/6.6