

DATASHEET

rev. 00 - 27/06/2023

FVP-200

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

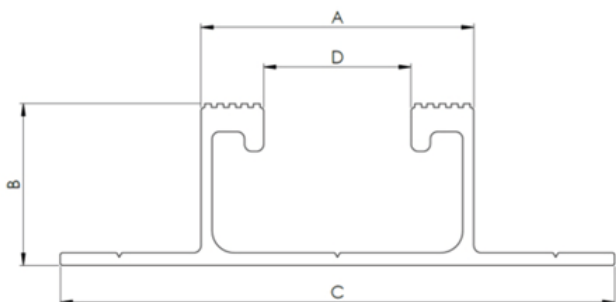
FVD100018 - FVD100036 - FVD100019
FVD100037 - FVD100020



CARATTERISTICHE TECNICHE:

- Materiale: EN AW 6060
- Peso profilo: 0,8 kg/m
- Modulo di elasticità: 66000 N/mm²
- Momento d'inerzia: X: 17047 mm⁴, Y: 93878 mm⁴

DISEGNO TECNICO:



DIMENSIONI COMPLETE:

CODICE	LUNGHEZZA [mm]	A [mm]	B [mm]	C [mm]	D [mm]
FVD100018	3300	37	22	75	20
FVD100036	3600	37	22	75	20
FVD100019	4400	37	22	75	20
FVD100037	4700	37	22	75	20
FVD100020	6600	37	22	75	20

ITEMS

CODE	DESCRIPTION
FVD100018	PROFILE FVP-200/3.3
FVD100036	
FVD100019	PROFILE FVP-200/4.4
FVD100037	
FVD100020	PROFILE FVP-200/6.6