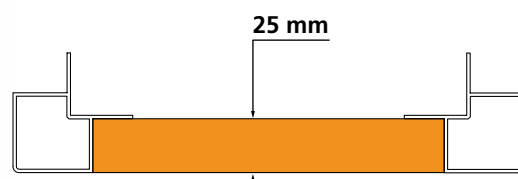
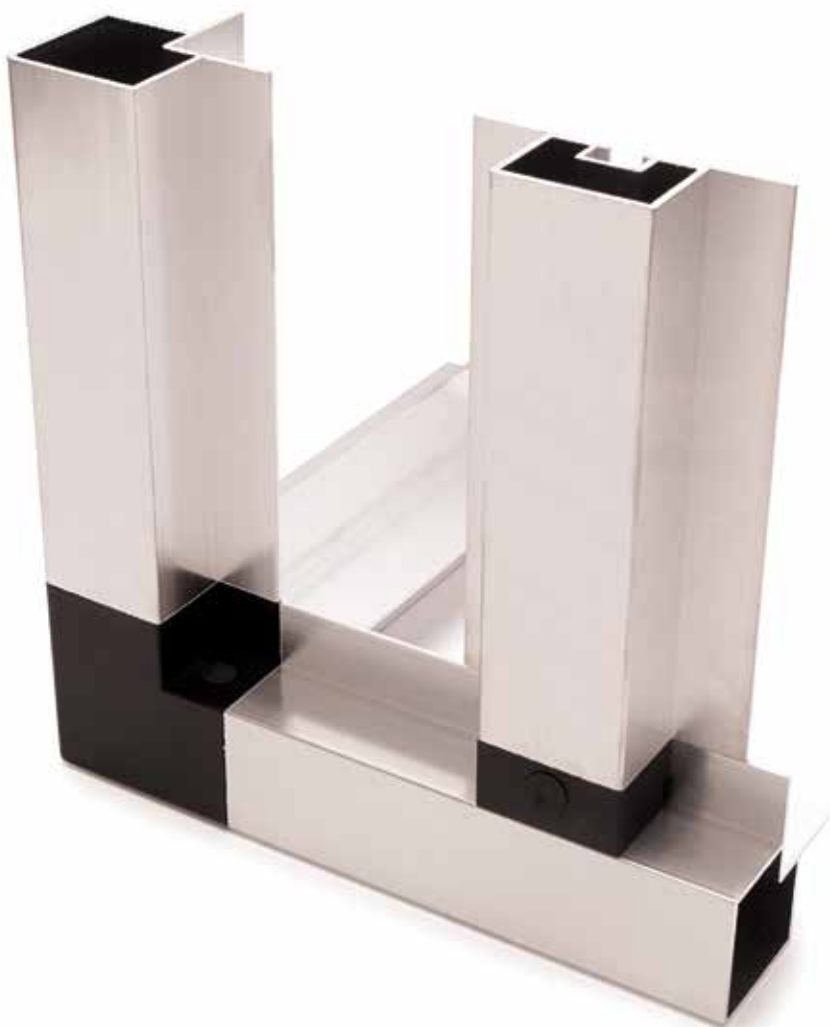


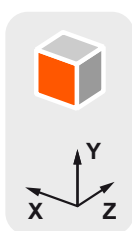
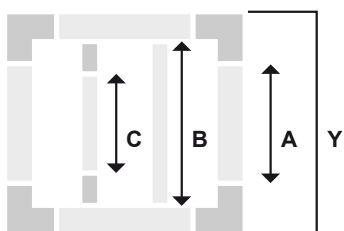
Standard system with nylon corners

Panel thickness 25 mm
External dimension 40 mm



This is the “light” standard system thanks to the use of nylon corners. Since it is a standard series, the assembly procedure of the different parts of the frame remains unchanged.

Cutting conditions of the profiles



$$A = Y - 120 \text{ mm} / 4.68''$$

$$B = Y - 80 \text{ mm} / 3.12''$$

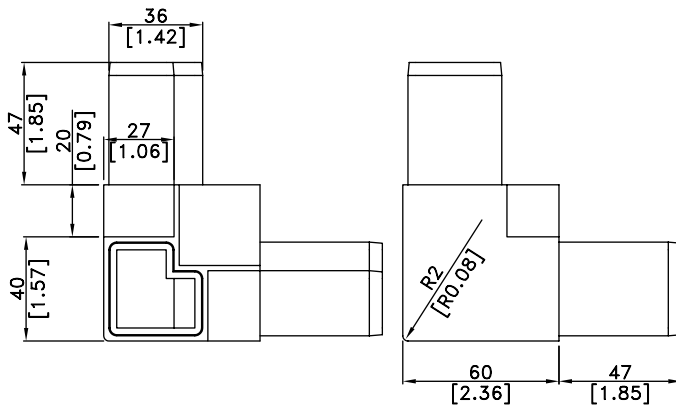
$$C = Y - 120 \text{ mm} / 4.68''$$

The formulas are valid for all sides of the module
Y = external dimension

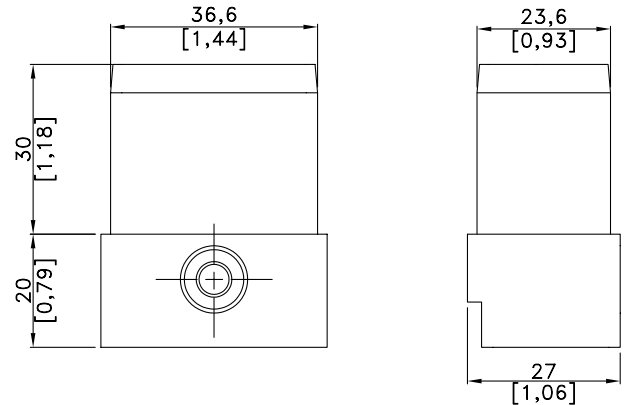
Nylon accessories

AFG430-250 Main corner	GFG240-250 Omega joint	TECHNICAL DATA	
		Panel thickness	25 mm / 0.98"
Weight: 117 g	Weight: 21 g	Material	PA6 + GF 20%
		Color	RAL

AFG430-250



GFG240-250

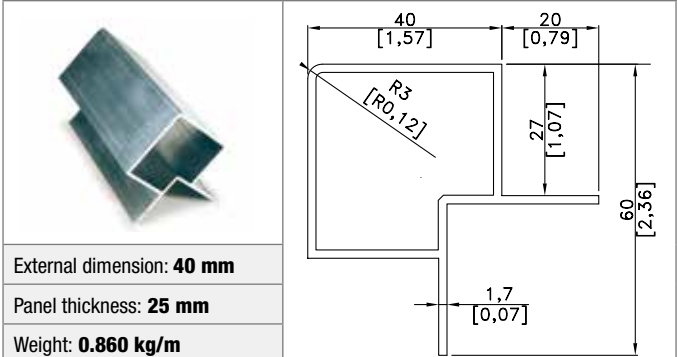


Aluminium profiles

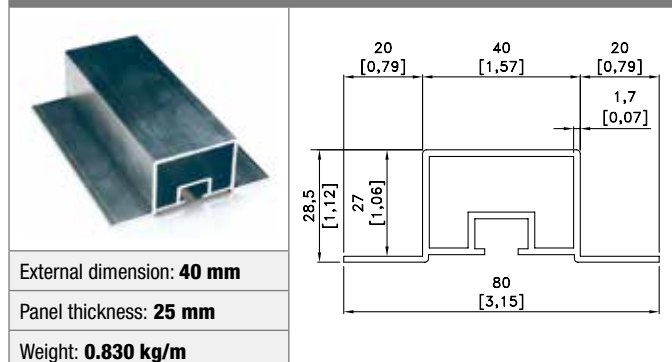
TECHNICAL DATA

Material	Extruded aluminium EN AW 6060
Treatment	T6
Color	RAL

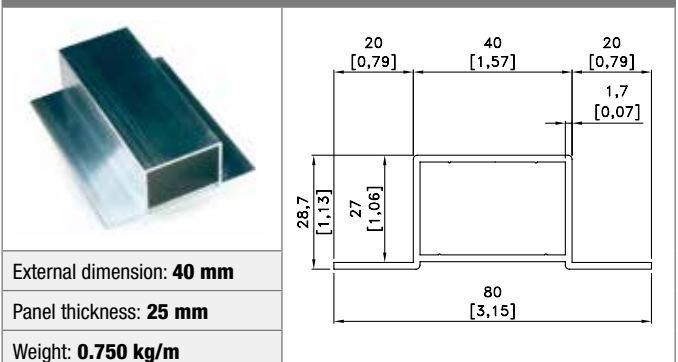
P140-25000 Main profile



P240-25000 Omega profile with channel



P340-25000 Omega profile without channel



BAS140-250 Base profile	
External dimension: 40 mm	
Panel thickness: 25 mm	
Weight: 2.400 kg/m	

FE-1000000 Corner for base	
External dimension: 100 mm	
Material: Galvanized steel	
Weight: 610 g	

TH5009-000 Unit connection with screws	
External dimension: 40 mm	
Material: EN AB 46100	
Weight: 44 g	

GU-9000000 90° Unit connection	
External dimension: 40 mm	
Material: EN AB 46100	
Weight: 116 g	

