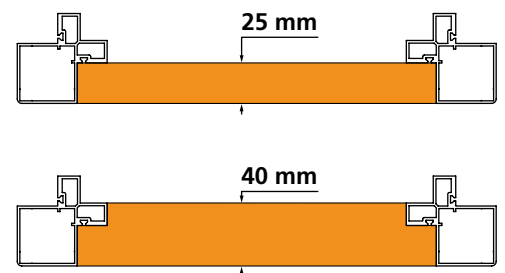


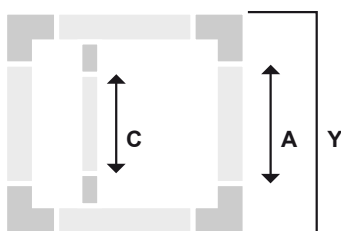
Double-walled system with aluminium corners

Panel thickness 25-40 mm
External dimension 40 mm



The most efficient method to create AHU modules with continuous internal surfaces, without wedges and interruptions. This particular profile design, allows for the use of both traditional panels and double wall panels. In any case, the fixing screws of the panels remain hidden in the chamber of the profile. The resulting surfaces are thus free of protrusions and therefore easily washable.

Cutting conditions of the profiles



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

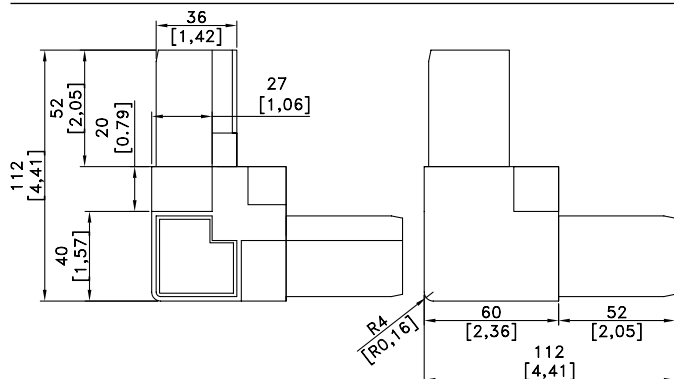
$$C = Y - 120 \text{ mm} / 4.68''$$

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

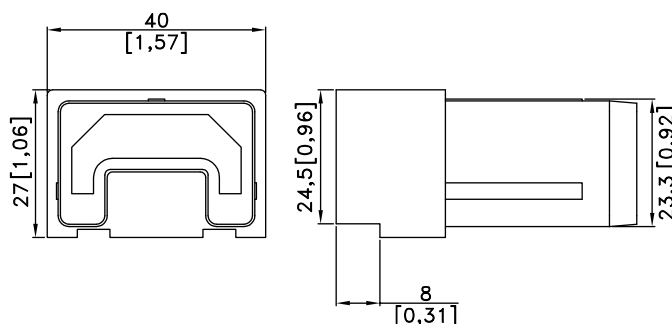
Aluminium accessories

ADPC430-25 Main corner	GOP240-250 Omega joint	TECHNICAL DATA	
		Panel thickness	25-40 mm / 0.98-1.57"
Weight: 385 g	Weight: 62 g	Material	EN AB 46100
		Color	RAL

ADPC430-25



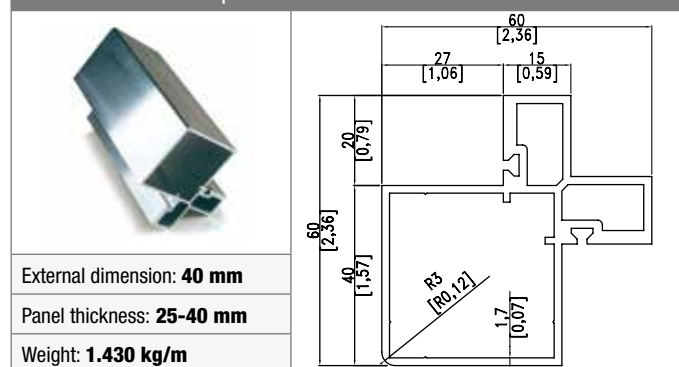
GOP240-250



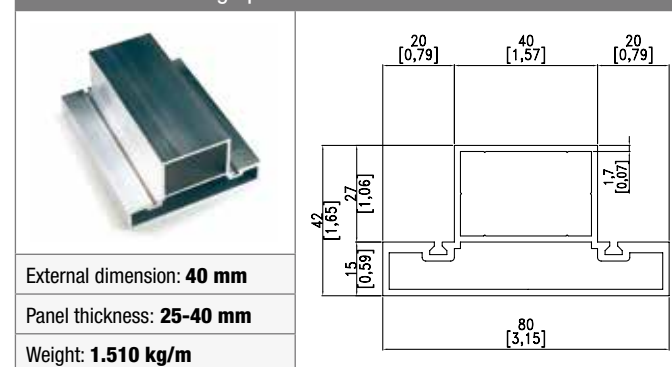
Aluminium profiles

TECHNICAL DATA		Treatment	T6
Material	Extruded aluminium EN AW 6060	Color	RAL

PDP140-250 Main profile

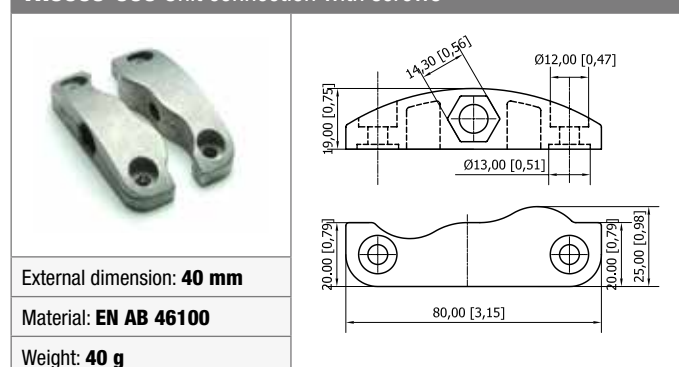


PDP240-250 Omega profile without channel



Unit connection

TH5009-000 Unit connection with screws



GU-9000000 90° Unit connection

