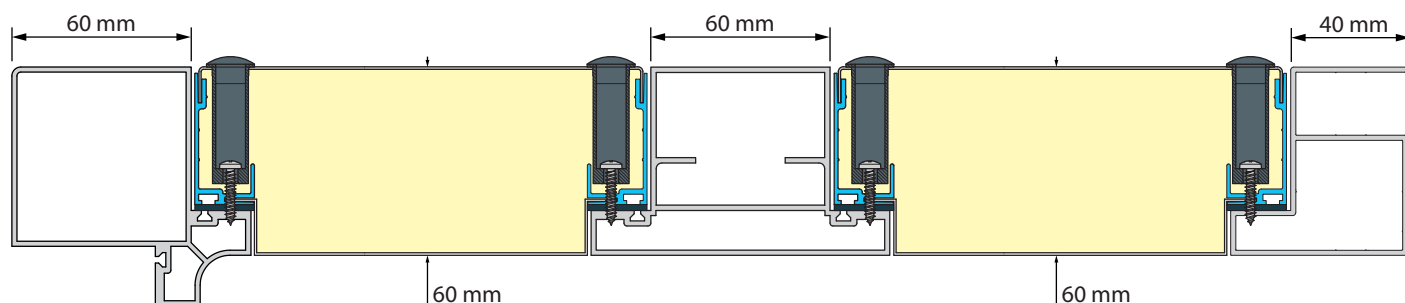
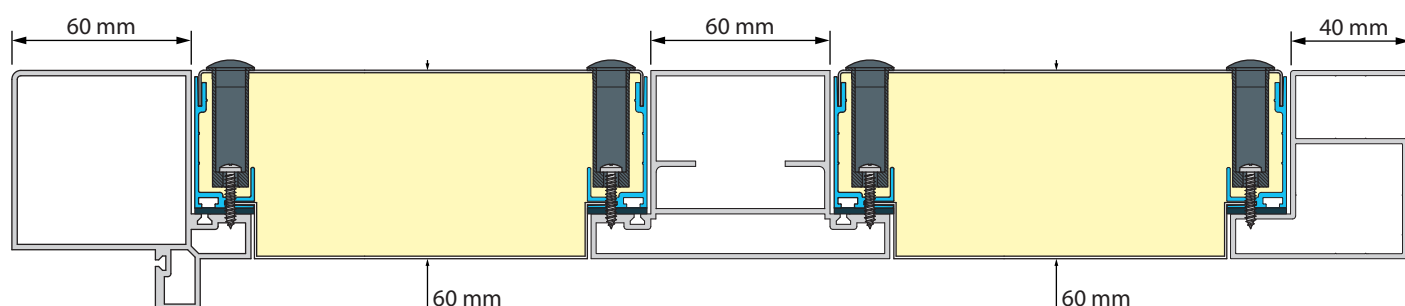
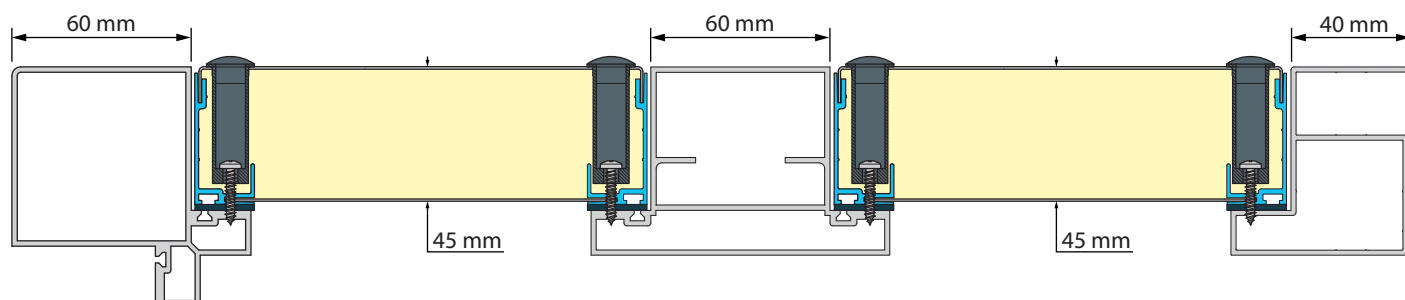


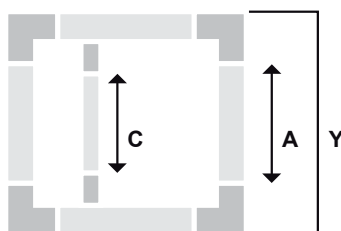
NEW L1 DW60/DWA60 SYSTEM

Panel thickness 45-60 mm
External dimension 60 mm



TESTED!
D1 L1
DIN EN 1886

Cutting conditions of the profiles



$$A = Y - 160 \text{ mm} / 6.24"$$

$$C = Y - 160 \text{ mm} / 6.24"$$

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

Nylon accessories

TECHNICAL DATA

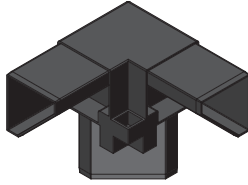
Panel thickness: **45-60 mm / 1.76-2.34"**

Material: **PA6 + GF 20%**

Color: **Black**

APSAFG6045

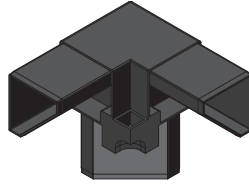
Main corner



Weight: **200 g**

APSAFGA6045

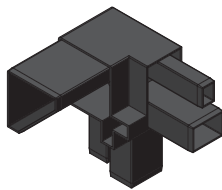
Main rounded corner



Weight: **205 g**

APSAG60-45

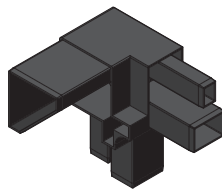
Joining corner



Weight: **160 g**

APSAGA6045

Joining rounded corner



Weight: **162 g**

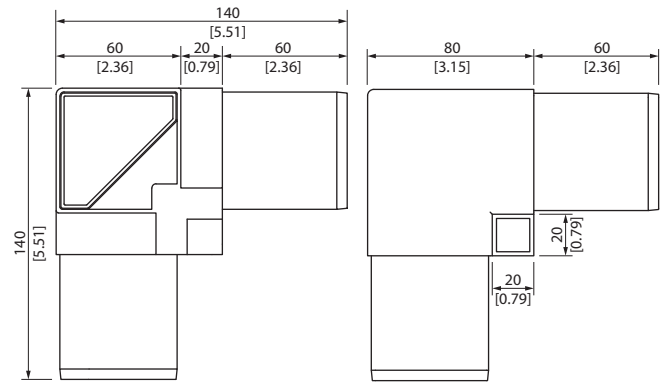
GFGTT60-45

Omega joint

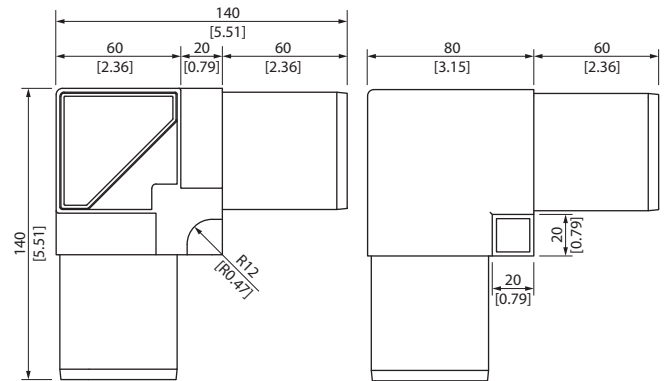


Weight: **38 g**

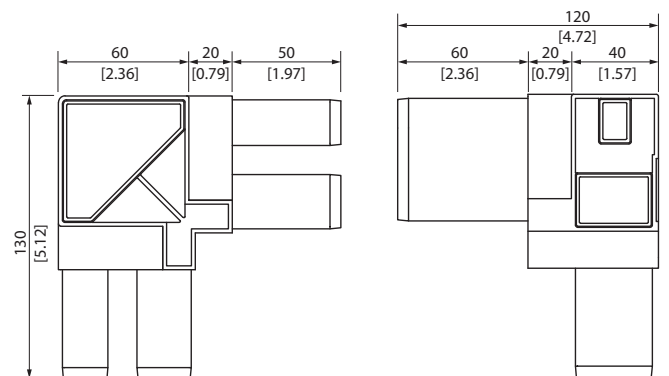
APSAFG6045 Main corner



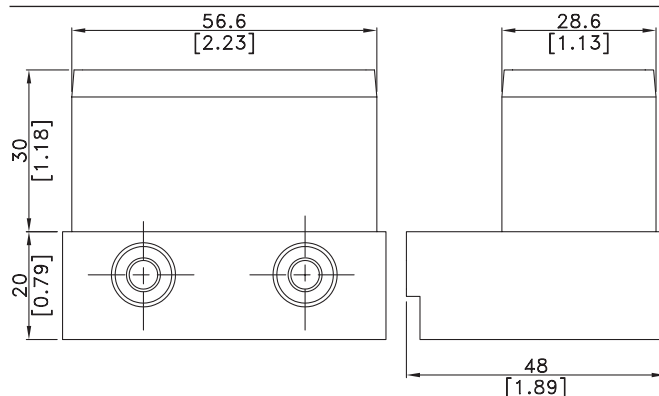
APSAFGA6045 Main rounded corner



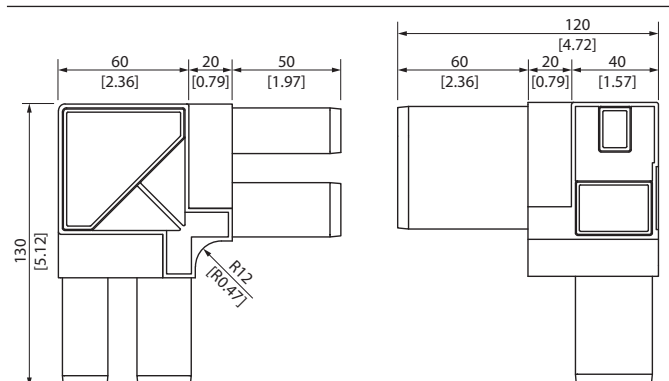
APSAG60-45 Joining corner



GFGTT60-45 Omega joint



APSAGA6045 Joining rounded corner



Aluminium profiles

TECHNICAL DATA

Material Extruded aluminium EN AW 6060

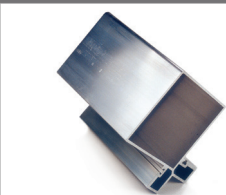
Treatment

T6

Color

RAL

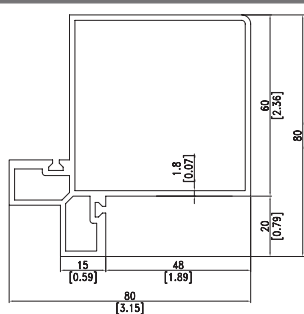
PDP160-450 Main profile



External dimension: **60 mm**

Panel thickness: **45-60 mm**

Weight: **1.720 kg/m**



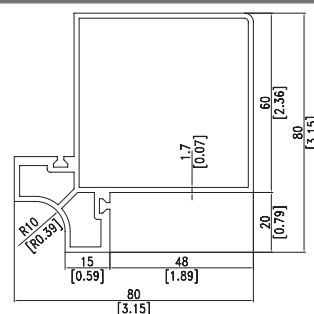
PDPA160-45 Main profile



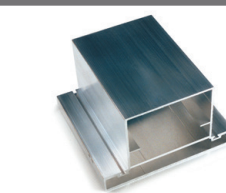
External dimension: **60 mm**

Panel thickness: **60 mm**

Weight: **1.800 kg/m**



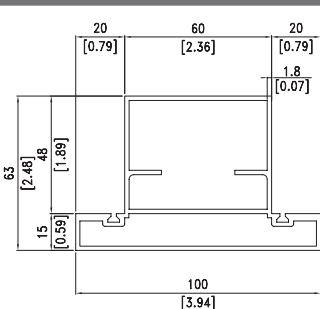
PDP260-450 Omega profile without channel



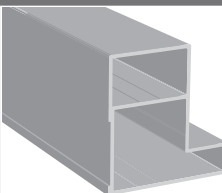
External dimension: **60 mm**

Panel thickness: **45-60 mm**

Weight: **2.100 kg/m**



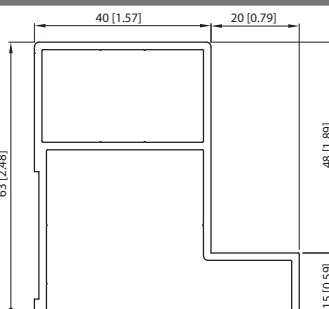
PDP360-450 Joining profile



External dimension: **40 mm**

Panel thickness: **45/60 mm**

Weight: **1.800 kg/m**



Unit connections

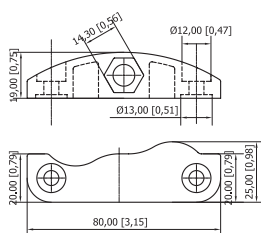
TH5009-000 Unit connection with screws



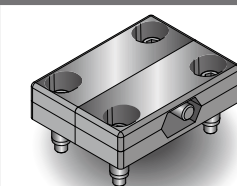
External dimension: **40 mm**

Material: **EN AB 46100**

Weight: **44 g**



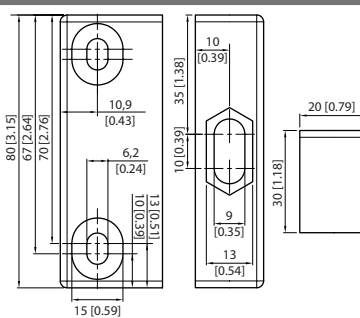
GU.1800000 Unit junction



External dimension: **60 mm**

Material: **EN AB 46100**

Weight: **50 g**



Panel blocking

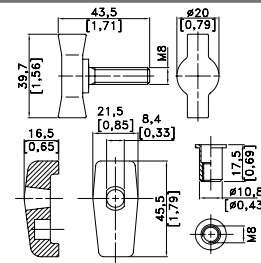
B50FGC0000 Panel blocking



Material: **PA6 + GF 20%**

Weight: **20 g**

Color: **Black**



Bushes

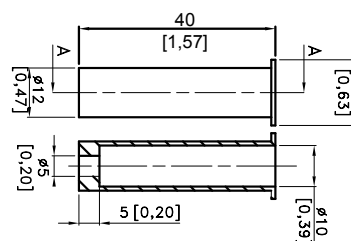
BFG.40.000 Nylon bush with plug



Panel thickness: **40 mm**

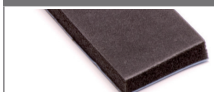
Material: **PA6 + GF 20%**

Weight: -



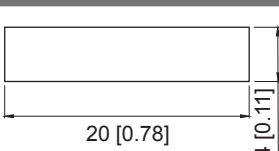
Gasket

GUAR.020X4 Joining self-sticking gasket



Dimension: **20x4 mm**

Material: **Foamed PVC**



Extruded aluminium hinges model 110

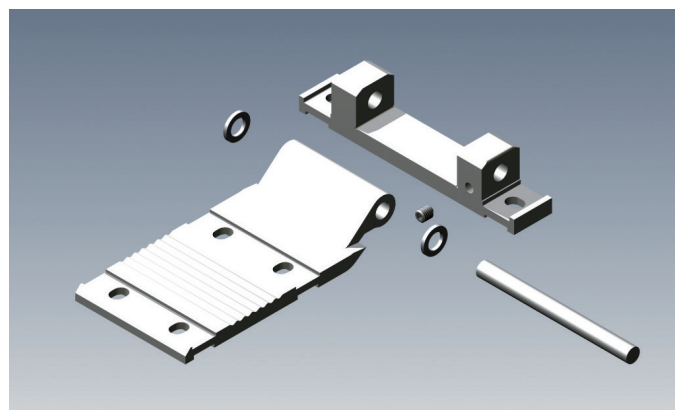
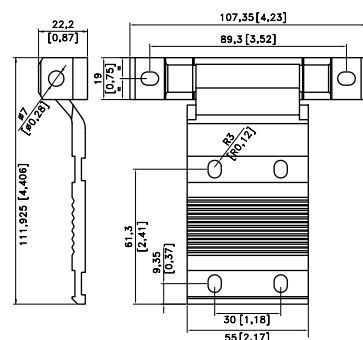
TECHNICAL DATA

Material	EN AW 6060
Finish	Painted / Anodized
Color	Black

CE110-0300 Aluminium hinge



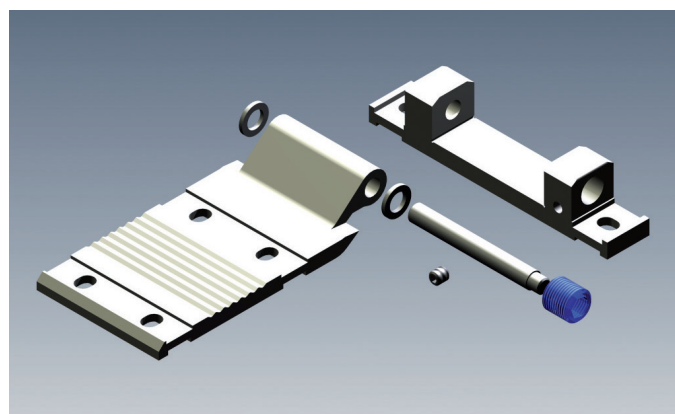
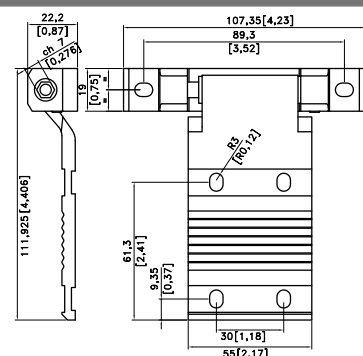
Weight: 151 g



CE110R-D03 Adjustable aluminium hinge right assembling



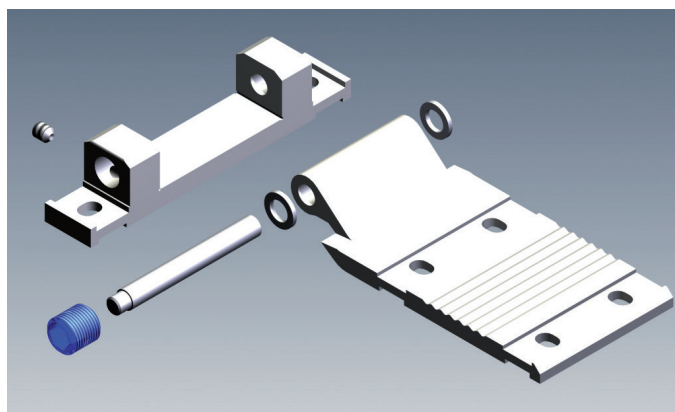
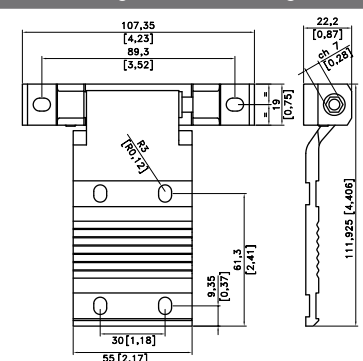
Weight: 155 g



CE110R-S03 Adjustable aluminium hinge left assembling



Weight: 155 g

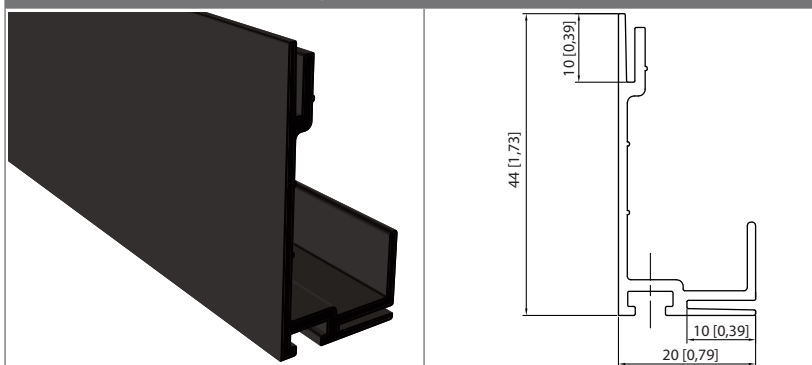


New system for the construction of panels - "L" version

Nuovo sistema per la costruzione di pannelli - versione a "L"

1 Start with the basic element - Parti dall'elemento base

P-P-PP0300 Profile for 45/50/60/65 panels construction

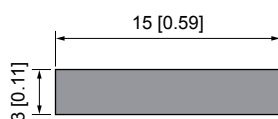


Material Materiale	PP TV20
Certification Certificazione	VDI 6022 - ISO 846
Maximum temperature Temperatura massima	100°C
Color Colore	Black / Nero

2 Select the gasket - Seleziona la guarnizione

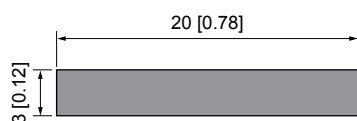
Fixed panels - Pannelli fissi

GUAR.015X3 Self-adhesive gasket



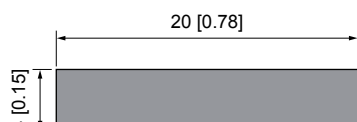
Material: **Foamed PVC**
Temperatura: **-20°C/+75°C**
Color: **Black**

GUAR.020X3 Self-adhesive gasket



Material: **Foamed PVC**
Temperatura: **-20°C/+75°C**
Color: **Black**

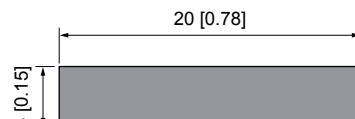
GUAR.020X4 Self-adhesive gasket



Material: **Foamed PVC**
Temperatura: **-20°C/+75°C**
Color: **Black**

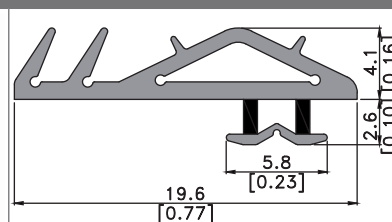
Doors / Removable panels - Porte / Pannelli removibili

GUAR20X4EVA Gasket



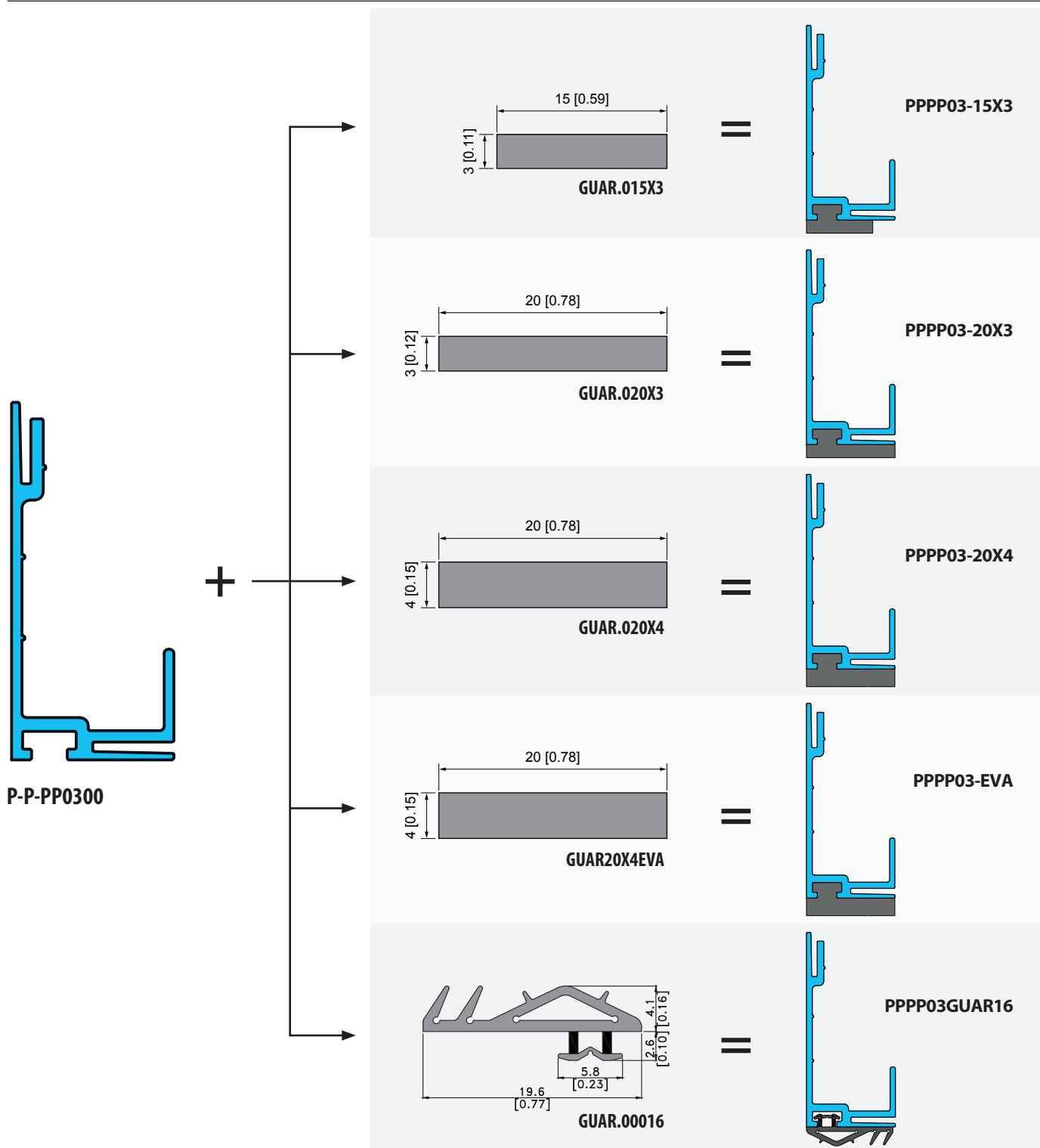
Material: **Polyethylene**
Temperatura: **-20°C/+75°C**
Color: **Black**

GUAR.00016 Gasket



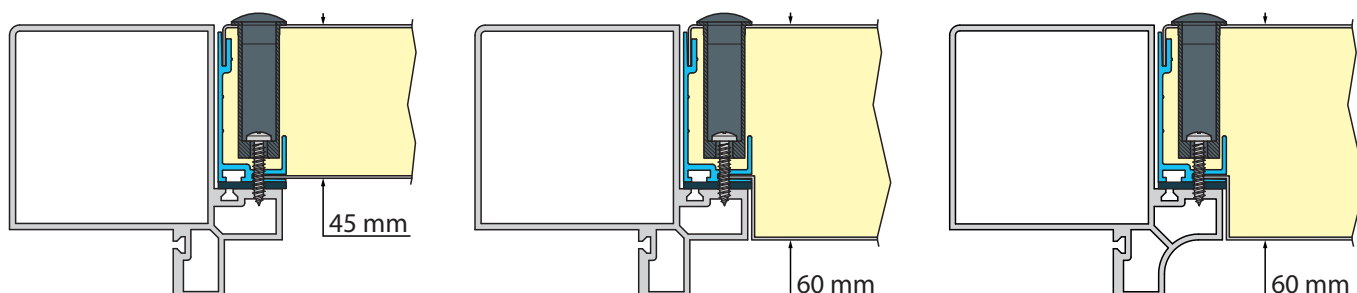
Material: **TPE-V + PP**

3 Create the combination you desire - Crea la combinazione desiderata



4 Make STD / TT simple and double wall panels (by removing a fold)

Realizza pannelli STD/TT semplici e a doppia parete (eliminando una piega)



Supply options - Opzioni di fornitura

1. Bars in standard lenght - Barre a lunghezza standard

6 m lenght - Lunghezza 6m

6 m lenght + assembled gasket - Lunghezza 6m + guarnizione assemblata

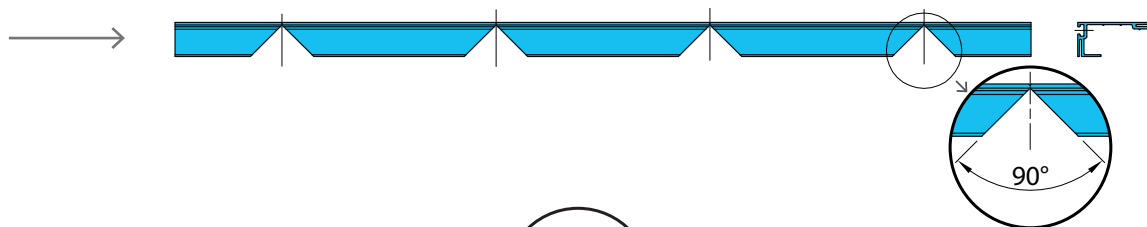
Codes - Codici

Profile / Profilo	Gasket / Guarnizione	To order / Per ordinare
P-P-PP0300	GUAR.015X3	PPPP03-15X3
P-P-PP0300	GUAR.020X3	PPPP03-20X3
P-P-PP0300	GUAR.020X4	PPPP03-20X4
P-P-PP0300	GUAR20X4EVA	PPPP03-EVA
P-P-PP0300	GUAR.00016	PPPP03GUAR16

2. Customized cut (with or without gasket) - Tagli a misura (con o senza guarnizioni)

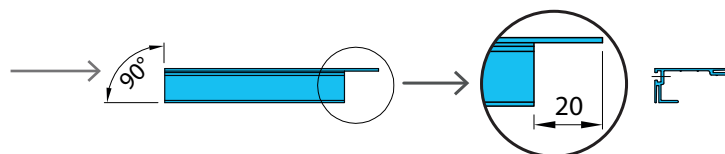
A) Notched profile

Profilo scantonato



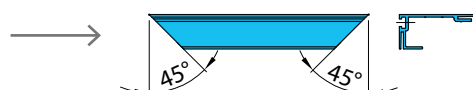
B) 90° cut profile

Profilo tagliato a 90°



C) 45° cut profile

Profilo tagliato a 45°



3. Standard or double wall panel assembled - Pannello standard o doppia parete assemblato

A) P-P-0300 profile + galvanized sheet iron/ prepainted + filling (polyurethane or rockwool)

Profilo P-P-0300 + lamiera zincata/preverniciata + riempitivo (poliuretano o lana di roccia)

B) P-P-0300 profile + assembled gasket + galvanized sheet prepainted + filling (polyurethane or rockwool)

Profilo P-P-0300 + guarnizione assemblata + lamiera zincata/preverniciata + riempitivo (poliuretano o lana di roccia)