

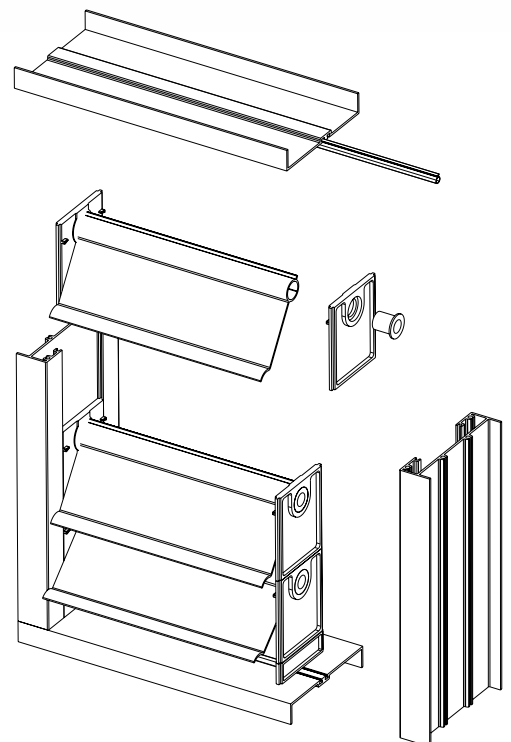
Overpressure damper



The overpressure damper is suitable for the automatic outlet or inlet of the air flow in the AHU.

Is made of aluminium extruded profiles, the frame is assembled using the same profiles of the standard damper, while the damper blade and the accessories are new.

Using self-threading screws, the assembly system does not require welding.



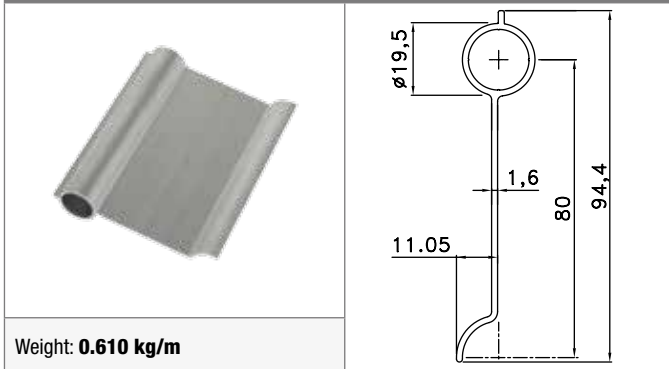
Aluminium profiles

TECHNICAL DATA

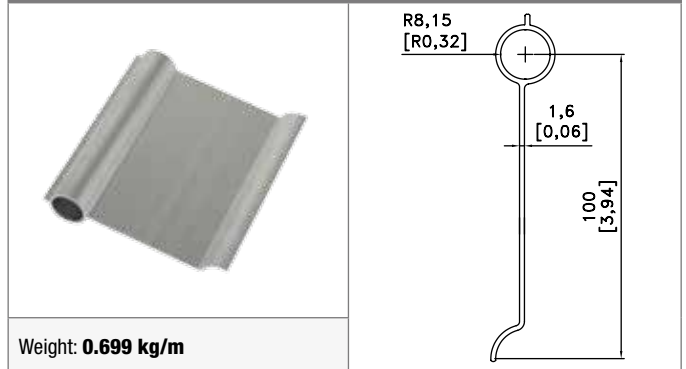
Max profile lenght	6000 mm / 234"
Material	EN AW 6060

Finish	Natural / Painted / Oxidized
Treatment	T6
Color	RAL

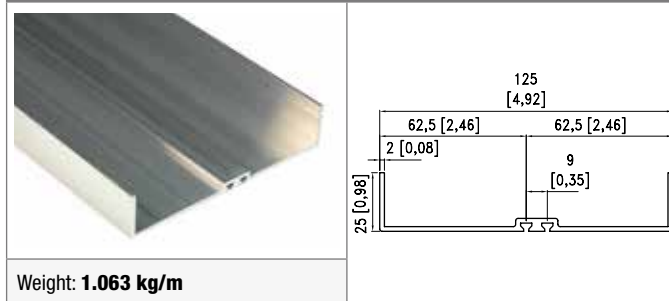
PS080-0000 Blade profile 80 mm height



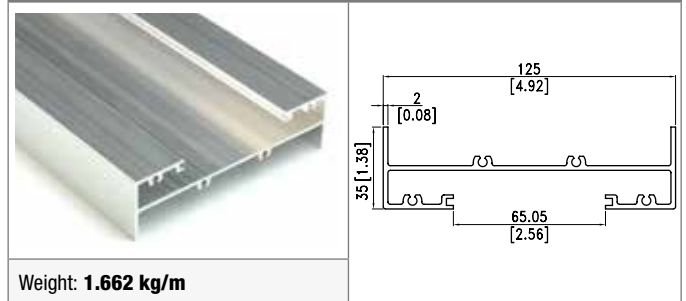
PSS100-000 Blade profile 100 mm height



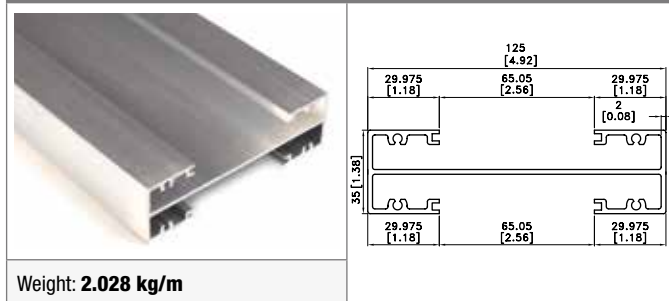
PS11000000 Top-bottom profile



PS12000000 Shoulder profile

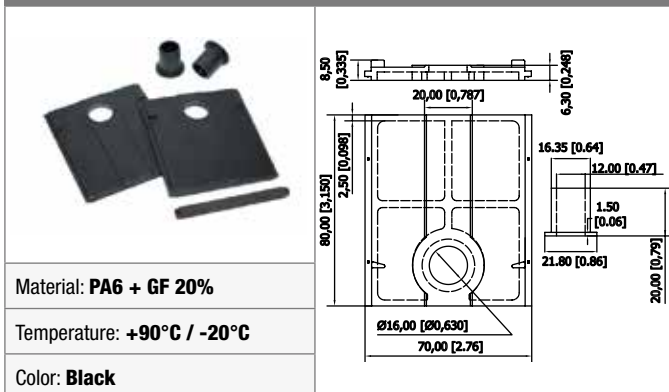


PS13000000 Intermediate profile

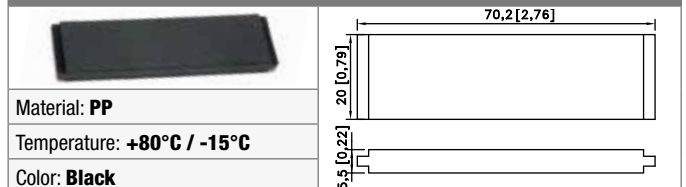


Nylon elements

CPS2005000 Blades mechanism



S.20PP0000 20 mm thickness



Gaskets

GA.1000000 Tubular gasket

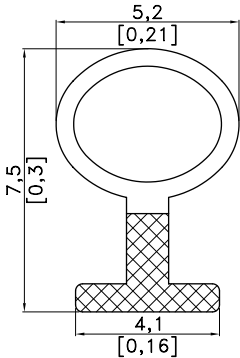


Material: **Co-extruded soft and hard PVC**

Working temp.: **-5°C / +70°C**

Peak temp.: **-10°C / +80°C**

Color: **Black**



Accessories

S.03.00000 Sound-absorbing elements



Cellular foam

TK281APS00 Punching machine

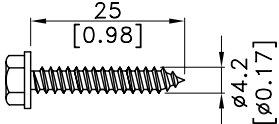


VTE1000000 Screw



Material: **Steel**

Finish: **Galvanized**



Test

