



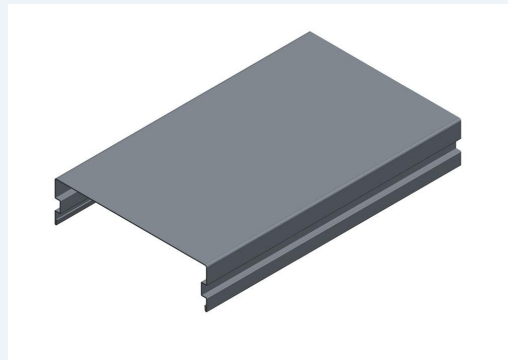
PALERMO – PROFIL MIT SYSTEM

EP 2 644 800 B1

PMF wall and parapet coping

A roof edge with patented fastening: tailored to the building, simply pressed into place and individually removable for maintenance.

- Fewer fixing points
- Press straight onto the brackets
- Individual modules removable for maintenance



Technical data - PMF

Material	Al Mg1 / natural aluminium
Patented bracket	extruded aluminium including rubber seal
Material thickness	2.0 / 2.5 / 3.0 mm
Finishes	natural aluminium, coloured anodising or RAL stove enamel
Available lengths	3000 mm
Slopes	2° / 3° / 4° / 5° / 90°

Optional: LED lighting integrated directly into the patented PMF coping.

The number of brackets and fixing arrangement depend on building height and project-specific design. Technical verification documents and installation instructions are provided confidentially when an order is placed.