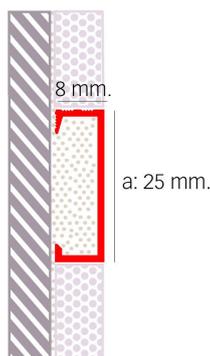


Novolistel® 5 Aluminium



Profile with wide visible side, made of anodized aluminum, designed to be installed as decorative listello. Its small flanges protect the edge of ceramic tiles and help the installation. Its small size allows it to be discreetly integrated into ceramic installations, providing an added aesthetic touch. Available in two trendy finishes: bright and matt silver.

General Features



Material:	Anodized aluminum
Length:	8'2" / 2,5 m.l.
Dimensions:	h: 8 mm. a: 25 mm.
Packaging:	30 u/box
Finishes:	



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Applications

Novolistel® 5 Aluminium is a profile designed to be installed as a decorative listello.

Technical Features and Tests

Alloy:	6063 (L-3441/38-337)
Fire resistance:	M0 (UNE 23-727-90)
Abrasion resistance*:	Very good
Lightfastness*:	Excellent
Appearance and color*:	EN 12373-1

*Anodized aluminum features

Materials

Novolistel® 5 Aluminium is a profile made by extrusion of aluminum. Anodizing improves the corrosion resistance, mechanical resistance and appearance of profiles. It has the quality seal Qualanod, which guarantees the quality of the process and the resulting profiles. This seal regulates several tests: appearance and color, thickness measurements, sealing and impregnation control, abrasion resistance, lightfastness, acetic saline chamber and nitric acid immersion.



Aluminum has excellent chemical, physical and mechanical properties. It is lightweight, tough, ductile, malleable and highly durable

Installation

1. Spread a big amount of thin-set mortar on the surface to be tiled and do the tiling up to the desired place.
2. Place the listello aligning it with the already installed tiles so it can overlap the edge of the tile. Be sure the thin-set mortar fills the inner hollow of the profile to get a better fixing.
3. Continue tiling with the rest of the ceramic tiles and then place the listello overlapped. Then, press softly to get an optimal adhesion.
4. Continue tiling up to the desired height. Finally, clean the leftover material and let dry.

Cleaning and maintenance

The profiles should be cleaned periodically with a soft cloth. If you use a neutral liquid cleaner, you must rinse the profile with cold water and dry to remove excess moisture.

Steel wool, abrasive cleaners, souring products as well as strong acids (hydrochloric and perchloric), strong bases (caustic soda or ammonia) or carbonated solutions are not recommended. Citric acid is not recommended because it dissolves the protective layer of the surface of aluminium. Waxes, petrolatum, lanolin or similar substances are not appropriate. Solvents containing haloalkanes (hydrofluoroether and chlorinated solvents) and curing accelerators containing chlorides should not be used (use special accelerators free of chlorides).

Technical Information

You can find out more information about the technical features of Emac®'s products by downloading their Technical File from www.emac.es

If you have any query, please contact our Technical Department in tecnico@emac.es

