

# pro-skirting

Metallic skirting for floor tile coverings. Decorative use.

Metallic profiles for skirtings. They have a high mechanical resistance with a functional, modern design. Specially recommended for office floors and raised access floors.

## Recommended use:

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- Metallic skirting for floor tile coverings.
- Residential and public use.
- Permanently damp environments and direct contact with water.
- Do not use in pools.

## Materials

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- Anodized aluminium.

## Substrates

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- All substrates suitable for ceramic tiles laying.
- A suitable substrate for laying ceramics with the thin-bed method must be clean, dry, compact, with a rough texture and flat (deviations inferior to 3 mm every 2 m of surface).
- It is essential that the partition walls are flat and straight.

## Features

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- Alloy: 6063
- Section of the profile: 60 x 12 mm / 100 x 12 mm
- Profile thickness: 1.6 mm
- Profile length: 2500 mm
- Easy to cut with every tile layer's everyday tools.
- There are special pieces for corners, which avoid having to miter the profile.

## Profile types

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### pro-skirting

Aluminium profile manufactured by extrusion and white matt lacquered.

- **Features:**
  - Matt.
  - Wall tile
  - Indoors and outdoors
- Protect from any abrasive element which could scratch the exposed profile surface.

## Instructions for use

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- All the profiles and specially the decorative ones, must be handled as carefully as possible in order to avoid any damage. Before installing the profiles, please, check that there is no any damage.
- Choose the profile according to the final use of the skirting.
- Clean the perimetral joint between ceramic flooring and partition walls and seal it with an elastic putty bead.
- Check that the walls are flat and straight. Correct deviations.
- Keep the substrate free of any element which could compromise the bonding of the profile.
- Apply a bead of type p-404 polyurethane putty and bond the profile.
- Place the special pieces for corners and trims the same way as the profile.
- Apply putty on the top of the profile and paint.
- Before sealing the tiling joints, check that the grouting material chosen does not scratch nor chemically alters the profile surface. If it does, cover the profile with protective tape.

Never use metallic tools or abrasive elements which can scratch the profile surface.

Cut the profile with a hand saw or with a circular saw with a suitable disc. Be extremely cautious when cutting stainless steel profiles.

## Instructions for use as an access skirting

- Choose the profile depending on its intended use and the type of ceramic tile.
- Clean the joint between the floor tiles and wall, and seal with elastic mastic.
- Check the walls are flat and well levelled. Correct any curvature in the substrate.
- Clean the substrate of anything which may prevent the profile from bonding.
- Choose screws and wall plugs depending on the type of wall. The fixing hole diameter is 5mm.
- Mark the position of the fixing on the wall so it fits into the rear flange on the pro-skirting profile. Maximum spacing between fixings should not exceed 60cm.
- Screw the fixing to the substrate and install the pro-skirting profile.
- Adjust and level the skirting, leaving the joint between pieces as small as possible. We do not recommend sealing the joints between profiles or between profiles and the wall or floor.
- Before sealing the floor joints, ensure that the sealing material will not scratch or chemically alter the surface of the profile. If so, cover the profile with protective tape.

## Cleaning and maintenance

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- These profiles do not need cleaning and maintenance different from the tiles in which they are installed.
- Use neutral cleaning products. Do not use products containing hydrochloric or hydrofluoric acid. In any case, we recommend you perform a previous test before use.
- Do not use abrasive or metallic elements which can scratch the profile surface.

### **Data Sheet Conditions**

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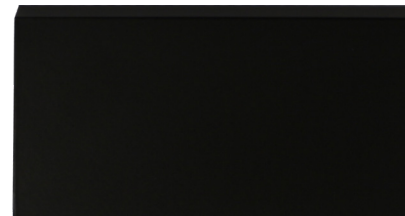
- This is not a finished product technical sheet. It belongs to a product which, together with others, is the base of a ceramic tile laying system with which professionals perform their job. Instructions in this technical sheet have been written based on our experience and technical expertise, but they have to be considered as general recommendations, which together with those for the rest of the products in the system, help the professionals in their job.
- As it is not possible to know all the features and conditions of a building job, professionals must consider it and, if deemed appropriate, perform a previous test to confirm whether the product is suitable for the job. Specially recommended in applications which imply mechanical stresses or chemical reactions not described in this technical sheet.
- The technical sheet cannot reflect all the applications and conditions entailed in the use of a material, so, in situations not described in this sheet, we recommend to perform a previous test and refer to our technical department.
- This sheet has been updated in February, 2021.



pro-skirting white



pro-skirting anodiced aluminium



pro-skirting anodiced aluminium



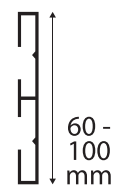
pro-skirting corner white



pro-skirting corner anodiced aluminium



pro-skirting corner anodiced aluminium



## pro-skirting black

### pro-skirting black

#### SAP

100213522	12x60x2500 mm
100225511	12x100x2500 mm

### pro-skirting corner black

#### SAP

100213153	12x60x12 mm
100236020	12x100x12 mm

## pro-skirting white

### pro-skirting white

#### SAP

100213533	12x60x2500 mm
100225498	12x100x2500 mm

### pro-skirting corner white

#### SAP

100213200	12x60x12 mm
100235979	12x100x12 mm

## pro-skirting silver

### pro-skirting silver

#### SAP

100213532	12x60x2500 mm
100225479	12x100x2500 mm

### pro-skirting corner silver

#### SAP

100213199	12x60x12 mm
100235986	12x100x12 mm

## pro-skirting fixing clips

SAP	Description	Height (mm)	Length (mm)
100193608	50 u/bag	17	30