

# Texture Collection

Decorative profiles for wall and floor tiles, suitable for finishing corners and transitions between tiles.

Texture profiles illustrate a new step in the evolution of tile decoration. In addition to colour, touch becomes a fundamental element of the profile design.

## Recommended use:

- Decorative line in ceramic wall tiles and floors\*.
- Separation of ceramic tiles with different designs or formats\*.
- Right angle trim for wall corners.
- Right angle trim for wall tiles: frames, corbels or low brick walls.
- Permanently damp environments and direct contact with water\*.
- Indoor wall coverings for residential and public use.
- Indoor floors for residential use.
- Do not use in outdoor walls or pools.
- Do not use in exterior cladding or swimming pools.
- Do not use on interior flooring for commercial and / or industrial use
- Do not use on exterior floors

## Applications

	Wall tiles	Floor tiles
pro-part bone	√	√
pro-part coal	√	√
pro-part cast copper	√	√
pro-part cast iron	√	√
pro-part cement	√	√
pro-part sand	√	√

√= Yes

X= No

## Materials

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- Brass profiles with decorative application.

## Features

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### pro-part

- 8 mm side edge.
- 90° angle finish
- Side flange to ease installation.
- Having no ledges, it can be laid in direct contact with the profile. Especially recommended for rectified tiles.
- Exclusive and resistant pigmentation
- Rough texture
- Protect from any abrasive element that can scratch the exposed surface of the profile. In floors, it is recommended to use mats and carpets that retain the abrasive elements present in footwear to reduce the risk of scratching.

## 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 tile thickness. We recommend to choose a profile at least 1 mm thicker than the tile.
- Lay the tile with the thin-bed method, with adhesive and a notched trowel.
- Press the profile flange on the adhesive and check that it is covered by the bonding material.
- Level the profile with the tile. Do not leave the profile above the tile level.
- As a general rule, we recommend to leave 1 mm joint between the profile and the tile. In stable substrates with no movement risk, a minimum joint can be used.
- 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.
- Fill completely the joint between tile and profile with grouting material. Never let the grouting material harden on the profile. Be extremely cautious when applying and cleaning grout.

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.

## **Cleaning and maintenance**

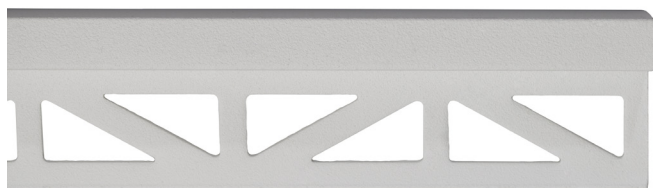
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- These profiles do not need cleaning and maintenance different from the tiles in which they are installed.
- Use neutral cleaning products. Do not use products containing hydrochloric or hydrofluoric acid. In any case, we recommend you perform a previous 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-part bone



pro-part coal



pro-part cast copper



pro-part cast iron

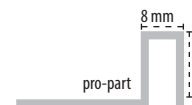


pro-part cement



pro-part sand

## pro-part



### bone

SAP	h (mm)
100278708	7 mm
100269007	11 mm
100278730	12,5 mm

### cast copper

SAP	h (mm)
100223015	11 mm

### cement

SAP	h (mm)
100226161	11 mm

### coal

SAP	h (mm)
100278697	7 mm
100269081	11 mm
100278751	12,5 mm

### cast iron

SAP	h (mm)
100222994	11 mm
100278717	12,5 mm

### sand

SAP	h (mm)
100226152	11 mm

Profile Length : 2500 mm

Minimum packing : 10 profiles