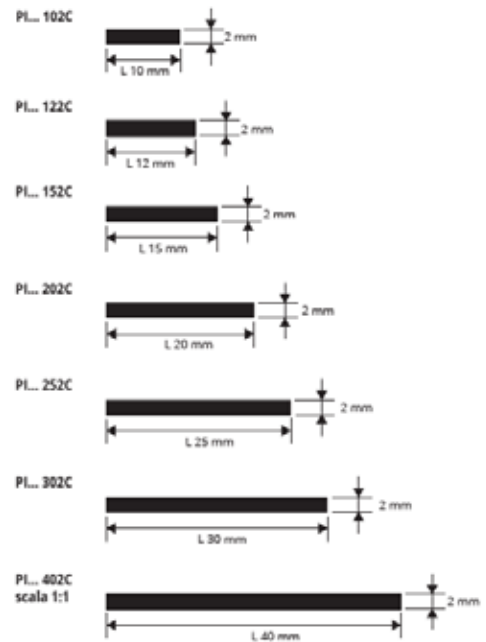
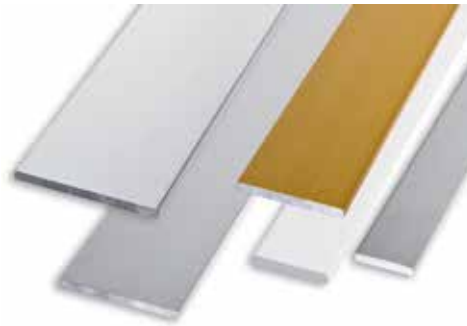
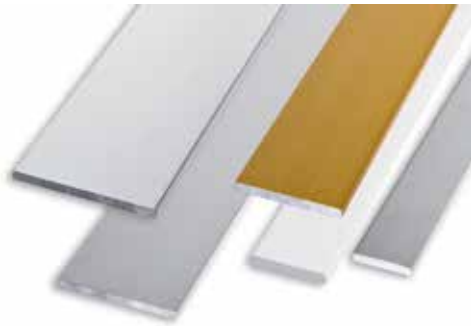




# FLAT - ALUMINIUM



## DESCRIPTION

**FLAT** is flat aluminium profile. Its particular section and the availability in four finishes, make it a profile that can be easily matched with any kind of material.

## MATERIAL

**FLAT** is a flat profile in anodized silver and gold aluminium, polished chrome aluminium and white varnished aluminium. The profile is available in the width of 10 – 12 - 15 – 20 – 25 – 30 and 40 mm. The availability in four different finishes and six widths make it a much sought after profile.

## AREAS OF USE

**FLAT** in anodized aluminium is suitable for indoors environment where good resistance to mechanical and chemical stresses are required.

## WARNINGS

Do not use **FLAT** in anodized aluminium outdoors and in environments where aggressive substances are used. Clean immediately the surface of the profile from all remains of adhesive or grout after laying; the permanence of these substances on the surface may lead to formation of non-removable aluminium hydroxide (dark halos).

## MAINTENANCE

**FLAT** does not require any special maintenance. It is suggested to clean it with normal household cleaning products.

## LAYING INSTRUCTIONS

1. Choose "**FLAT**" according to the desired finish.
2. Cut "**FLAT**" to the desired length.
3. Remove carefully any remains of oil, fat and dirt from the surface where the profile will be laid.
4. When the surface is perfectly dry, remove the protective film.
5. Press the profile evenly until it is completely adherent to the wall.

## TEXT TEMPLATE FOR TENDERS

Delivery and installation of flat profile in anodized silver - gold - polished chrome aluminium and white varnished aluminium. With a width of 10 – 12 - 15 – 20 – 25 – 30 and 40 mm, like FLAT of the Progress Profiles company.

**PI... 102/122/152/202/252/302/402C:**  
Aluminium flat

Profile height : \_\_\_\_\_ mm  
 Profile length : \_\_\_\_\_ mt  
 Material : \_\_\_\_\_ €/mt  
 Application : \_\_\_\_\_ €/mt  
 Total value : \_\_\_\_\_ €/mt