PROGRESS® PROFILES

CANAL "U-FORM"

DESCRIPTION

CANAL "U-FORM" is a U-shaped 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

CANAL "U-FORM" is a U-shaped profile in anodized silver and gold aluminium, polished chrome aluminium and iwhite warnished aluminium. The profile is available in the heights of 8, 10, 15, and 18 mm with a total width of 10 mm.
The availability in four different finishes and four heights make it a much sougth after profile.

AREAS OF USE

CANAL "U-FORM" in anodized aluminium is suitable for indoors environment where good resistance to mechanical and chemical stresses are required.
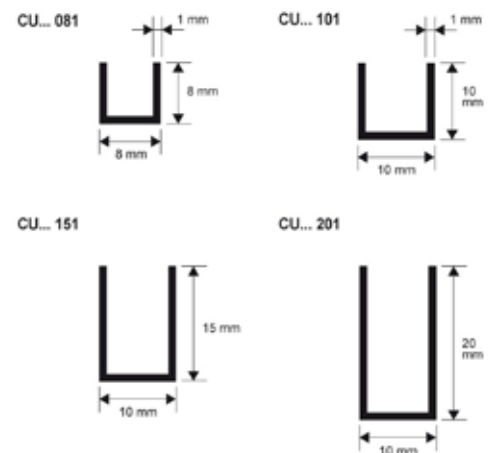
WARNINGS

Do not use **CANAL "U-FORM"** 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

CANAL "U-FORM" does not require any special maintenance. It is suggested to clean it with normal household cleaning products.

LAYING INSTRUCTIONS

1. Cut **"CANAL "U-FORM"** to the desired length and apply the adhesive to the support where the profile will be laid.
2. Press **"CANAL "U-FORM"** into the adhesive. Remove immediately all the remains of adhesive from the surface of the profile.

TEXT TEMPLATE FOR TENDERS

Delivery and installation of a double U-shaped profile in anodized silver - gold aluminium / polished chrome aluminium / white warnished aluminium.. With a height of 8 / 10 / 15 / 20 mm, and a width of 10 mm, like CANAL "U-FORM" of the Progress Profiles company.

CU.. 167C / 161C / 201C / 208C
Anodized aluminium
CUBC 167C / 161C / 201C / 208C
Polished chrome aluminium
CUB 161C / 208C
Varnished aluminium

Profile height: _____mm
Profile lenght: _____mt
Materiale: _____€/mt
Application: _____€/mt
Total Value: _____€/mt

PROFILES & SYSTEMS