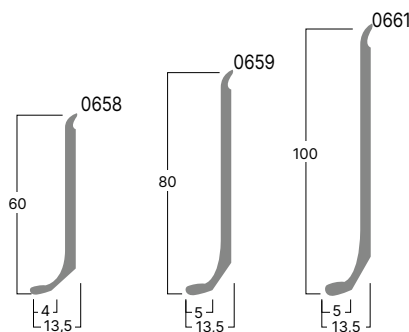
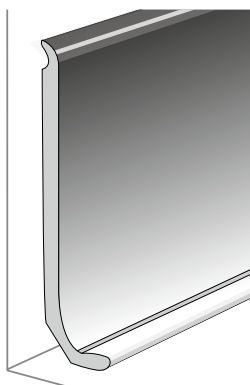
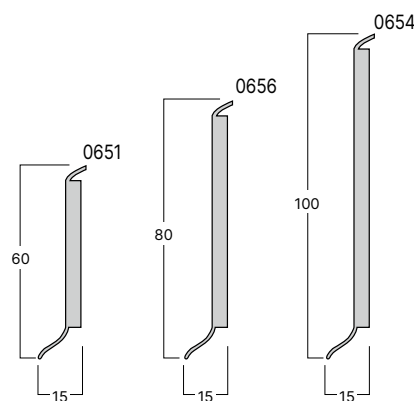


INSTALLATION OF SKIRTING

VYNAFFLEX SEMI RIGID SKIRTING



Vynaflex 1
Code - 0658 - 0659 - 0661



Vynaflex 2
Code - 0651 - 0656 - 0654

SURFACE PREPARATION

- The surface should be sound, clean and dry.
- Correct the evenness of the substrate if required by applying a primer + coating, so as to obtain a plane, smooth and non-porous surface.
- Remove paint from painted surfaces.
- Perform a bonding test prior to application.

MARKING

Prior to application, mark the finished level of the skirting on the surface so as to define the area requiring bonding. For this purpose, use a skirting marker or any other suitable tool.

BONDING

Follow the adhesive manufacturer's recommendations.

Two methods are recommended for bonding GERFLOR flexible skirting:

Method A

- Use a high grab cartridge adhesive or a solvent-free contact adhesive

Method B

- Use a double-sided adhesive compatible with PVC skirting.

In both cases, customers must refer to adhesive manufacturer's recommendations and approval

STRAIGHT CUT

To avoid splintering, we recommend:

- Tools: radial miter saw.
- **Cutting temperature: 10 to 12° C minimum.**
- Cutting disc with 50 teeth minimum.
- Cutting speed: 4000 rpm min.
- **NOTE:** The larger the number of teeth, the sharper the cut will be.

ANGLES APPLICATION

- VYNAFFLEX semi-rigid skirting:
Use a PVC skirting corner cutter: Using a skirting corner cutter avoids sharp-angled cuts in the inside and outside corners.

ROMUS – ref.: 93 780

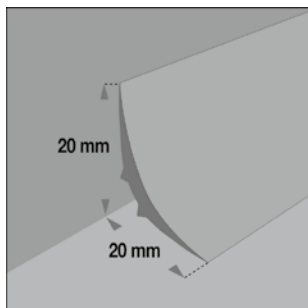
JANSER – ref.: 222 428 500

WOLFF – ref.: 739 010 000

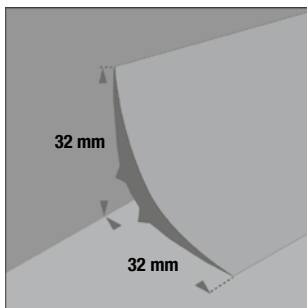
2. ACCESSORIES INSTALLATION

(Cove formers, full cove formers, capping strip, finishing profiles)

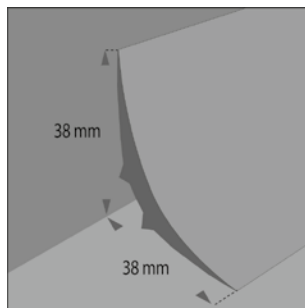
COVE FORMERS



20 mm : Ref. 4011



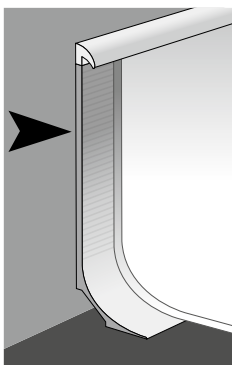
32 mm : Ref. 4012



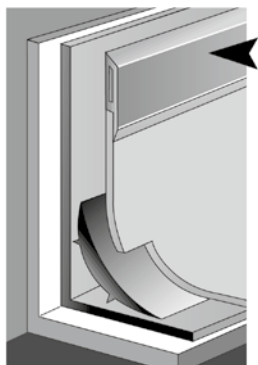
38 mm : Ref. 4014

Installation : double bonding adhesive or solvent-free contact adhesive.

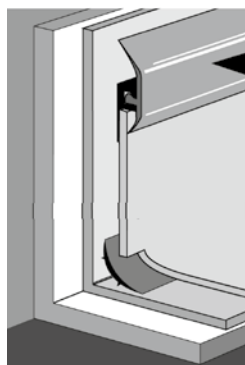
FLEXIBLE FULL COVE FORMER (Ref. : 0488)



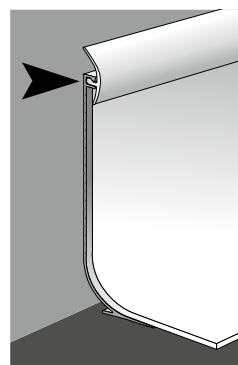
CAPPING STRIP (Ref. : 0491)



CAPPING STRIP CLIP SYSTEM (Ref. : 0486)

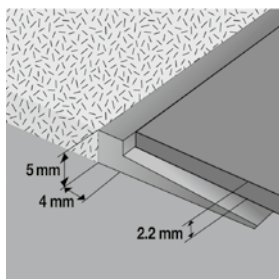


FULL COVE FORMER CLIP SYSTEM (Ref. : 0487)

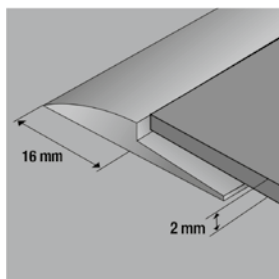


Installation : double bonding adhesive or solvent-free contact adhesive.

FINISHING PROFILES



Ref. : P1509 (0496)
Suitable for hot welding

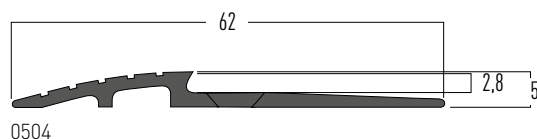
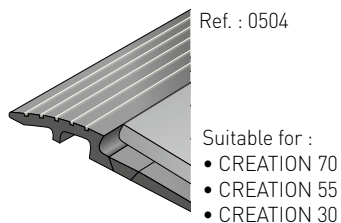


Ref. : P769 (0493)
Suitable for hot welding

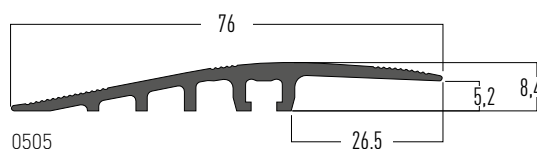
Installation :
double bonding adhesive or solvent-free contact adhesive.

FINISHING PROFILE FOR GTI, ATTRACTION AND CREATION TILES

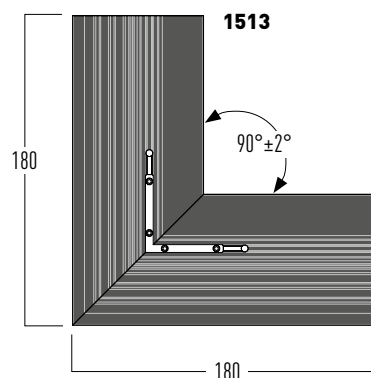
ALUMINIUM RAMP 2,8 mm



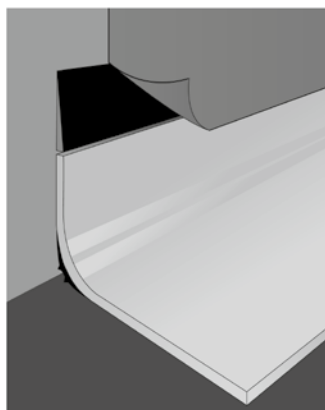
ALUMINIUM RAMP 5-6 mm



ALUMINIUM ANGLE RAMP 5-6 mm



DIMINISHING PROFILE



Reference : 0490

Installation :

double bonding adhesive or solvent free contact adhesive.
See TARADOUCHE installation guidelines.