

INSTALLATION METHOD

Art. 115.1 - 116.1

01.12 INTERNAL AND EXTERNAL CORNERS IN IGOM.CE

- 1 - Heat the waterproofing membrane in correspondence to the inside or outside corner.
- 2 - Install the inside or outside corner while the membrane is still hot pressing down strongly.
- 3 - Seal the perimeter of the inside or outside corner with the compound that bleeds from below the corner using the point of the trowel.

In the case that the membrane should have a slate finish, scrape away the slate previous to installation. After the corner fitting has been installed, it is possible to apply a patch on top of the corner in order to unify esthetics.

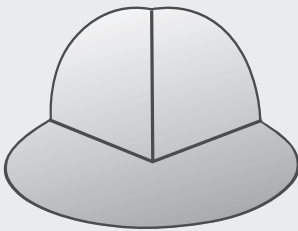
NOTE: *The above elements should not be used as a substitute of the original waterproofing product, they have been created for a secondary protection and reinforcement of those areas of higher risk of transversal and horizontal traction of the waterproofing membrane.*

DESCRIPTION FOR SPECIFICATIONS

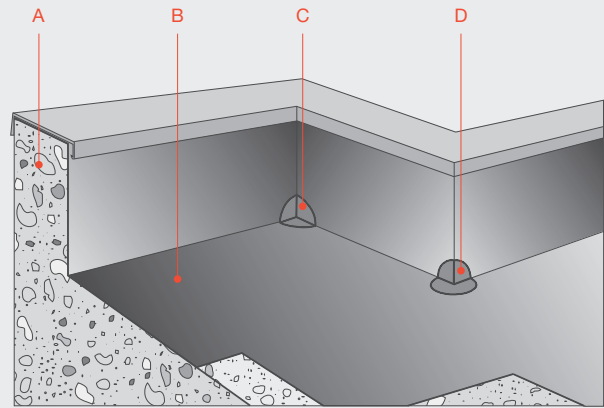
Supply and installation of [ITALPROFIL]® **inside and outside corners** or similar, made from synthetic rubber IGOM.CE.



^ ART. 115.1



^ ART. 116.1



- A - Deck
- B - Bituminous membrane
- C - Internal corner
- D - External corner