

The EPDM receptacle and the EPDM in reverse U-shape are made-to-measure products with welded EPDM that guarantee 100% safe drainage at the bottom and around joinery. Moreover, these products guarantee extremely fast finishing.

Pre-treatment

- Non-porous surfaces should be degreased in advance with the universal cleaner DOWSIL™ R-40.

Placement Receptacle (part 1)

1. Apply two strips of NOVOPROOF® FA Adhesive on the surface for an impact-resistant (and airtight, depending on the surface) connection of the EPDM Receptacle to the substrate. Place the receptacle on the NOVOPROOF® FA Adhesive, position it correctly and press with a hard pressure roller.



2. Place the window.



3. Remove the protective film from the butyl adhesive strip and press it onto the joinery. Press with a hard pressure roller. The receptacle (part 1) is now in position.



Placement EPDM in reverse U-shape (part 2)

1. Position the EPDM in inverted U-shape around the 3 sides of the joinery.



2. Remove the protective film from the butyl adhesive strip and press it onto the joinery. Press on with a hard pressure roller.

3. Use the NOVOPROOF® FA Adhesive for the connection to the substrate and the connection of the EPDM with the receptacle. Afterwards, press with a hard pressure roller.



General information: the information in this document is provided in good faith and is considered to be correct. However, we have no influence on the circumstances in which these products are used, nor on the methods by which this is done.

Therefore, this information is not a substitute for tests which the customer has to perform himself in order to ensure that the products are safe, effective and achieve the intended purposes. Suggestions regarding the use of the product should not be used as grounds for infringement of any patent whatsoever.

The processing instructions above apply to the standard applications above. If your application deviates from the above standard applications, please contact us first.

Processing instructions dated 2020 04 01.

More info and details can be found on our website:
www.casteleinsealants.eu • info@casteleinsealants.eu