

# INSTALLATION GUIDE

## Solar outlet tile



1

Use the lid of the box, designed as a template, to cut out the underlay.

Separate the template according to the desired diameter. To do this, press in the pre-pressed (perforated) circles!



2

Adjust the template to the correct position with the help of the OUTLET tile and GLUE it to the underlay.

Mark the location of the cut on the UNDERLAYMENT (along the outer edge of the template).



3

Cut the underlay along the mark using a safety knife.

Always use a rigid formwork below the outlets to support the underlay connection bushing.

Cut this formwork using a drill.



4

Thread the bottom ring clockwise beneath the underlay. To do so, align the notch on the ring to the spot that has been cut and twist the entire ring into place.



5

The top ring can be mounted with or without the rubber flange.

Press the top ring onto the bottom one until you hear a click.



6

Mark the diameter of the CABLE on the rubber flange and cut it along the pre-made groove.

Pass the cable through the hole.



7

Place the outlet tile onto the roof. Pass the cable through the outlet. The bottom passage through the vapour barrier film and the thermal insulation must be prepared according to the relevant regulations and guidelines.

A cable with a maximum 70 mm diameter can be passed through the opening of the outlet tile.



8

The included sealing can be used to improve the water tightness of the outlet.

A notice:

- The specifications of national regulations (such as ZVDH, ÖNORM or SIA standards) as well as national and European standards (such as DIN or EN) must be kept.
- The installer is responsible for the processing and installation of the products in accordance with the assembly instructions and the resulting tightness in the sub-roof.
- CREATON South-East Europe Kft. has no responsibility for damage caused by improper installation.