

INSTALLATION GUIDE

PiB abutment roll



The distance between the roof tile and the wall can be up to 5 cm without additional support. If the distance is more than 5 cm, a roof batten or similar must be used as a support. The first step is the eaves-side connection piece.

Cut the end of the connecting tape to the corner so that there is a gap of approx. 1cm. After removing the protecting film, you can press the tape on the eaves side according to the profile of the roofing material.

Measure the length of this so that the chimney width plus at least 30 cm (15 cm for each side) is given. Fold the abutment piece in the middle lengthwise.

Processing temperature +5°C.



For the side connections, measure the length so that the chimney depth plus at least 3 cm to the eaves and 15 cm to the ridge is given. Fold the connector piece in the middle lengthwise.

Behind the chimney, an appropriate valley like design should be created. This can be made of wood or other permanently pressure-resistant materials.

Now peel off the protecting film on the back and shape the PiB onto the corner of the chimney using a pressure roller.

We recommend the 450 mm wide abutment roll, therefore the appropriate overlap can be created with the roof tiles.. The side connection to the chimney corner is carried out in the same way as in step 2. At the ridge-side end, cut the PiB to size with at least 3 cm overhang according to our illustration.



5

Peel off the protective film on the back and fold over the excess. Here we recommend that you work with the pressure roller in order to achieve a positive connection. Then the abutment can be pressed onto the roofing material.



6

In the ridge side, if the 450 mm width roll didn't used or it is not enough, then two pieces of the tape can be joint together. In this case we recommend an overlap of at least 5 cm. Before covering the roof tiles the ridge-side edge of the tape should be folded over its entire length in order to create a connection with the tiles.



7

Use a commercially available trim (storm collar) in every side of the chimney along the upper edge of the flashing. To fasten the trim (storm collar) use a screw with sealing head.



8

Seal the upper edge of the trim (storm collar) with a commercially available mastic!