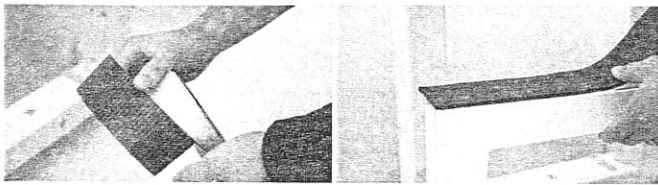
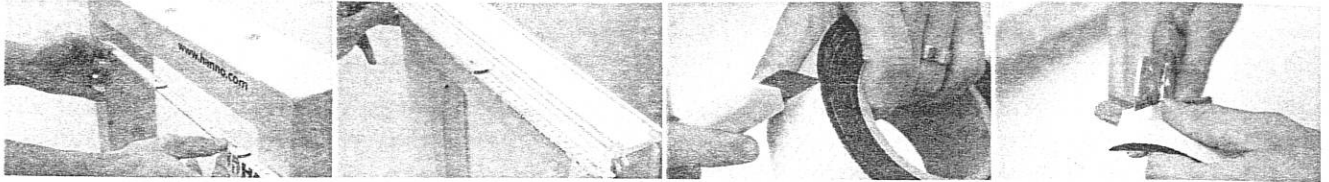


Fitting Instructions for Hannoband®-3E

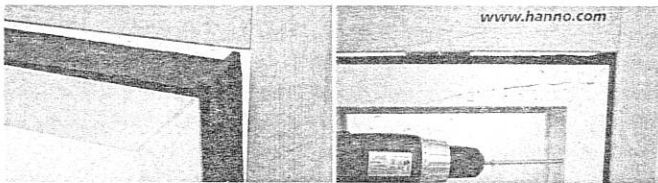
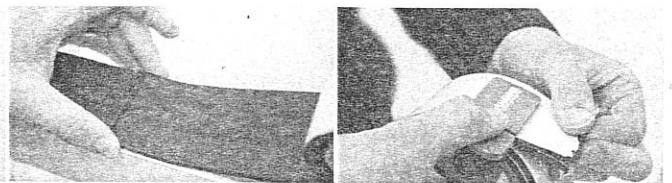
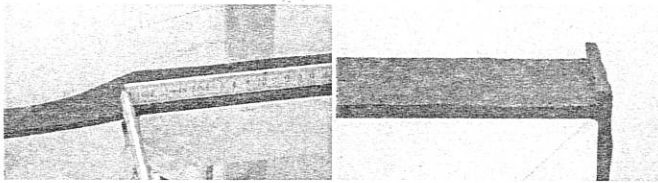
english

Determine the joint width and select a suitable tape. Open the roll and cut off the first 2 cm. The joint width is calculated on the basis of the real (max.) distance between the outer ridge and the masonry. The manufacturer's instructions concerning the area of use are to be adhered to, taking temperature-related length changes and structural movements into account. It is recommended that the tape be moistened when using it with narrow joint widths.



Remove approx. 20 cm of the covering paper. Adhere the tape to the frame leaving an excess length (lower joint width dimension).

Cut off the tape at the upper edge leaving an excess length (upper joint dimension) and form a butt joint in the corner so that it is flush with the outer edge of the frame. When reaching the end of the roll, form a butt joint and cut off the last and first 2cm. If necessary, fill in cross joints/breakouts with a suitable sealing compound (e.g. Hanno®-3E Foil adhesive MS).



Insert the frame in the wall opening together with the Hannoband®-3E tape, predrill the holes and mount with the customary load-bearing space mounting screws.

Note:

In order to guarantee an optimal mounting, the tape is equipped with a delayed restoring behaviour which is temperature-related. The tape is also to be stored in a cool space on the construction site at temperatures exceeding 20°C. It is recommended that the tape be pre-heated in lower temperatures. The complete restoration of Hannoband®-3E can take up to 48 hours after installation. This time can be longer when temperatures are low. Therefore, the sealing action should only be checked four weeks after the professional installation.

For the creation of the bottom joint connection, we primarily recommend the use of Hanno®-flashing tape Duo or flashing tape Hanno®-DUO Easy for inside and outside. A permanent wedging is to be carried out in order to transfer the loads to the bottom structure. As an alternative, the bottom connection can be created with the **Hannoband®-3E UA**. The tape width is to be in keeping with the windowsill profile and the joint width is to be adhered to. The processing is the same as with the Hannoband®-3E. Faults at the crossover point to the side tape are to be evened out with a suitable sealing compound. A permanent load application to the structure is to be ensured by selecting a suitable fastening device.

in Germany
 Hanno Werk GmbH & Co. KG
 Hanno-Ring 3-5
 30880 Laatzen
 Germany
 Telephone +49(0)51 02/70 00-0
 Fax +49(0)51 02/70 00-102
 mail: info@hanno.com
 Internet: www.hanno.com

in Austria
 Hanno Werk GmbH & Co. KG
 Industriestraße 24
 2325 Himberg bei Wien
 Austria
 Telephone +43(0)22 35/8 62 27-0
 Fax +43(0)22 35/8 60 20
 E-mail: hanno@hanno.at
 Internet: www.hanno.at

in Switzerland
 Hanno (Schweiz) AG
 Gewerbestraße 10
 4450 Sissach
 Switzerland
 Telephone +41(0)6 19 73 86 02
 Fax +41(0)6 19 73 86 03
 E-mail: info@hanno.ch
 Internet: www.hanno.ch

in the USA
 HANNO VITO Corp.
 75 Broad Street, 21st Floor
 New York, NY 10004
 USA
 Telephone +1-646-405-1038
 Fax +1-646-405-1027
 E-mail: info@hanno-vito.com
 Internet: www.hanno-vito.com

in the Russian Federation
 Hanno Werk GmbH & Co. KG
 c/o DMAN Representative
 1. Kasachy per. 7 - RU-119017 Moscow
 Russia
 Telephone +7 495/7 30 40 43
 Fax +7 495/7 30 40 44
 E-mail: info@hanno.ru
 Internet: www.hanno.ru