

The product you have chosen is of very high quality. It left our company only after passing internal quality tests to our full satisfaction. However, when working with the product it is absolutely essential that you take heed of the following points, as handling errors may otherwise occur.

The product has preformed set fold lines. These are intended to give the product a clear fold line and thus to ensure proper handling. Please do not bend the fold line repeatedly as this may cause the aluminum to break.

In order to achieve optimal handling results, the background should be free of dust and dirt as well as absolutely dry. It is likewise necessary that the handling temperature does not fall below + 5 °C.

After gluing, the product must always be mounted, in the form of a covering molding (cap molding or similar) to all construction components going up the building. The seam created by the covering molding should always be sealed with a permanently elastic sealer to protect against moisture penetration.

Please also note that the product has extremely high bonding power. Keep the glue layer covered when adjusting the product to fit the construction components. Do not remove the covering foil and fix the product to the background until you are sure that the product has the required measurements and is suitable for your needs. Once the product has been pressed on, it cannot be removed without causing damage.

In addition, we would like to refer you to the technical specification sheet and wish you great success with this high quality product. The guarantee is no longer valid if the above-mentioned points are disregarded. Please address any questions you may have to your vendor, who will be able to give you advice and assistance. We would like to thank you for using this product.

Your supplier

#### **Attention! Important Note:**

Above information are based on best present knowledge of current technology, but do not guarantee faultless processing of our products. The information is based on practical results of our tests, but is not binding and does not constitute warranties of characteristics in terms of Federal Supreme Court jurisdiction. Our information does not constitute a legally binding assurance of certain properties or suitability for a specific purpose. Supplementary information by our specialists are merely recommendations, for which no liability is accepted.

Due to the many possible applications of our products, we recommend subjecting the project to a thorough suitability test on original materials before release for further application.

Since our information are non-binding we do not warranty their correctness. For this reason we accept no liability for possible improper processing based on information submitted by our employees.

These working references replace all previous versions and are valid until a new version is issued, or until Dec. 31, 2024. Please request the latest version after Jan. 01, 2025.

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