

TECHNICAL DATA SHEET

KEIM ENDKAPPE

1. PRODUCT DESCPRIPTION

Anodised, powder-coated or painted aluminium end cap, with integrated sealing shoe.

2. FIELD OF APPLICATION

For the lateral, driving rain-tight termination of window sills, to ETIC systems, incl. expansion compensation on both sides for prior installation of the window sill.

3. PRODUCT PROPERTIES

- ready to use
- easy to use
- easy and fast processing
- resistant to driving rain up to 600 Pa
- fire behaviour: non-flammable

4. APPLICATION INSTRUCTIONS

SUBSTRATE PREPARATION:

Remove the protective film in the area where the accessory is placed on the window sill.

per window sill

APPLICATION:

Remove the sealing shoe from the end cap and push it straight onto the lateral end of the window sill.

Push the sliding end piece (end cap) onto the pre-assembled sealing shoe, starting from the screw-on edge and fitting exactly. Make sure that the sealing lips fit correctly at all transitions to the sliding end piece.

The end cap must be fitted at right angles to the window sill.

AFTERTREATMENT:

For easier assembly of the individual products, a silicone spray may be used.

5. PACKAGING

Product name	Projection	Pieces per unit	Type of container	Length
Endkappen	50 - 400 mm	2	carton	

Other projections, shaped parts, surfaces, anodising and special colours on request.

6. STORAGE

max. storage time	Storage conditions	
no maximum storage time	dry	

7. DISPOSAL

Waste code: 17 04 02

8. SAFETY INSTRUCTIONS

No particular indications.

9. GENERAL INFORMATION

Aluminium window sills, like all weathered surfaces, are subject to varying degrees of dirt and dust deposits depending on the orientation and local conditions. The elements should therefore be cleaned from time to time.

Lukewarm water supplemented with e.g. commercially available surfactants, soft sponge cloths or metal-free brushes are suitable for this purpose.

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