

INSTALLATION SYSTEM SEALING ON FRAMES

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Installation Process :

- **Stage 1**

Preliminary cleaning of edges using a suitable **OTTO CLEANER** cleaning agent and a soft cloth. Edges must be free of dirt, dust, and grease.



- **Stage 2**

Prime the edges with the appropriate **OTTO Primer 1216 250ml primer from OTTOCHEMIE** using a soft brush for absorbent surfaces or a soft cloth for non-absorbent surfaces



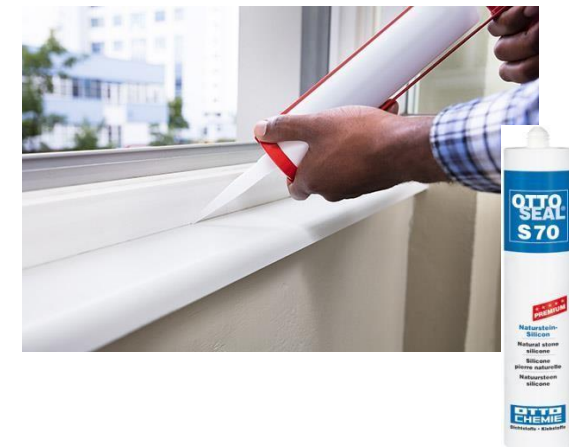
- **Stage 3**

Application of **OTTSEAL M360 580ml sealant from OTTOCHEMIE** to the corner of aluminum and wall (can be painted). The grout must be filled as evenly as possible.



- **Stage 4**

Application of **OTTSEAL S70 310ml sealant from OTTOCHEMIE** to the aluminum corner – sill (not painted). The grout must be filled as evenly as possible.



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- **Stage 5**

Fill a clean container with **OTTOCHEMIE OTTO smoothing agent X-GL 250ml** so that you can moisten **OTTOCHEMIE OTTO Fugen-boy** spatulas for grout treatment. After selecting the appropriate trowel for the joint size, moisten it and press vertically, removing any excess material. The excess material is cleaned from the trowel into a waste container. Moisten the trowel again and pull it over the grout again to give it the perfect shape.

Note: Always use **OTTO Marble smoothing agent X-GLM 250ml from OTTOCHEMIE** when applying sealant to marble or natural stone.

We make sure that the grouts we create during grinding are not concave. Only the appropriate triangular cross-section of the trowel can guarantee this . This reduces the likelihood of mold or bacteria growing on the sealant body.

