

make it easy...



Aluminum window sills

The use of the edged SAREI window sill profiles ensures controlled water drainage from the window and protects the substructure from the ingress of water.

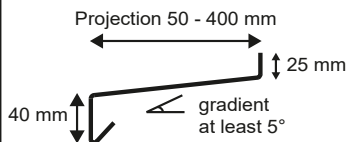
The window sill system from SAREI was tested by ift ROSENHEIM. In conjunction with the driving rain sealing set, our lateral window sill ends (side parts) have a driving rain tightness of up to 1200 Pa and are therefore suitable as ETICS.

scan QR code for more information
or watch the video at video.sarei.de

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Information



- Aluminum edge profiles (1.5 mm)
- without drill holes, so can also be used for ledge covers
- high-quality polyester coating (thickness of the good side 25µ)
- Standard length: 3 m; Fixed lengths: 1.25 m / 2.00 m / 2.50 m
- Can be cut to length according to customer requirements
- Side parts resistant to driving rain up to 1200 Pa
- System tested by ift ROSENHEIM

Standard colors:

- RAL 9006 White aluminium/silver (polyester paint)
- RAL 9016 White (polyester paint)
- RAL 8014 Sepia brown (polyester paint)
- RAL 7016 Anthracite (polyester paint)
- Special colors according to RAL (polyester paint)

