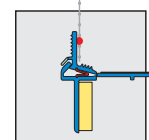


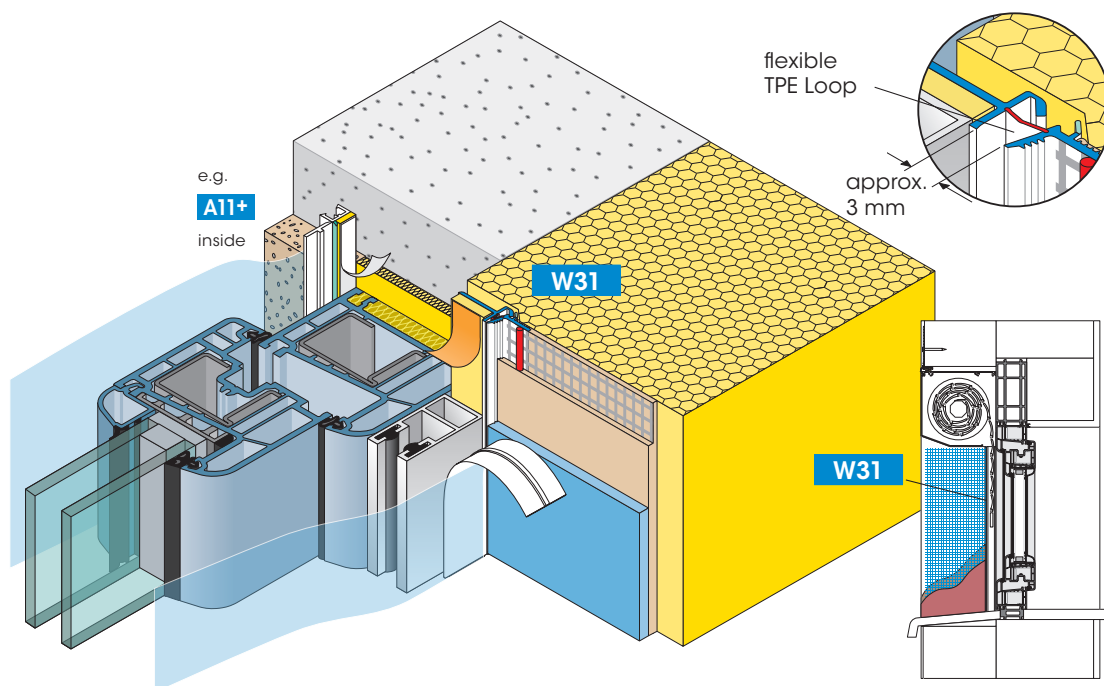
Profiles for external thermal insulation composite systems "ETICS"

W31



APU Joint Profile with fabric ROMA

lateral sealing of projecting roller shutter systems



Projecting roller shutter systems are constructed to avoid cold bridges. The inspection flaps are located exterior and the plaster joint is made laterally to the guide rails.

The Joint Profile with fabric ROMA is equipped with a self-adhesive PE Sealing Tape for gluing. The movements resulting from the insulation thickness, overlapping reveal insulation and vibrations are buffered by the coextruded flexible TPE Loop. The reveal plastering with fabric layer can be applied in such a way that the inspection flap can be opened and the final plaster is aligned flush with the window sill border caps. The expandable TPE Loop is released by tearing off the Protective Tab.

The lateral and top joints must be selected depending on the construction situation and shape of the inspection box (example, see next page).

Available packed unit:

25 bars of 1.40 m = 35.00 m
25 bars of 2.40 m = 60.00 m

For detailed information see technical information sheet or visit us on the Internet at www.apu.ch. The most up-to-date APU-selection criteria are to be adhered to.

Construction example projecting roller shutter system

Professional joint
due to surrounding
sealing with the APU
profiles W31 and
W36+, supplemented
by Corner Bracket
with fabric W11.



Sectional drawings

