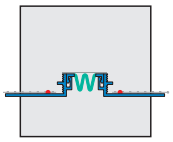
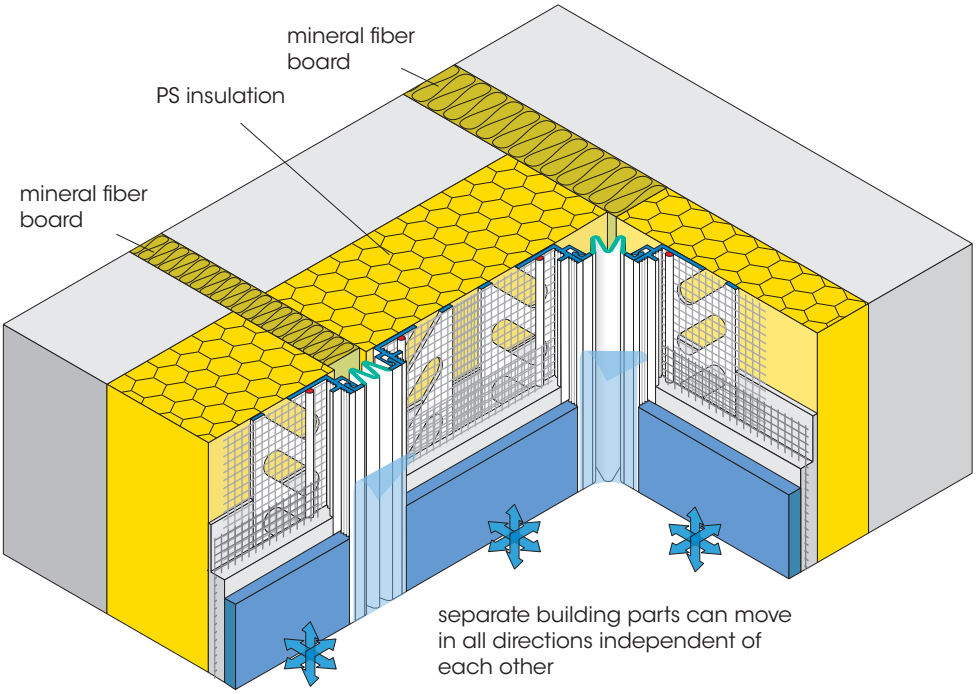
Profiles for external thermal insulation composite systems "ETICS"

W56



APU Expansion Joint Profile MOVI

flush aligned expansion joints on even surfaces and corners



The Expansion Joint Profile consists of two Bottom Parts and a flexible Top Part made of plastic with plaster level bars and a co-extruded soft TPE Expansion Part and is, thus, flexible longitudinally and laterally. On both sides the profile is equipped with ultrasonically welded glass fiber fabric parts approved for ETIC systems.

The MOVI Expansion Joint Profiles are processed with the APU Trimming Shears. For better sealing and flush alignment the Top Part of the profiles are slid in the contact area overlapping on the next profile and the joint underlayed with a piece of PUR Sealing Tape (see next page). The plaster level bars form a secure plaster joint. Remove the Protective Film after finishing the final plaster and clean the surface of the plaster level bars with a wet sponge immediately.

The flexible Expansion Joint Profile W56 is suitable for even surfaces and corners.

Available packed unit:
25 bars of 2.00 m = 50.00 m

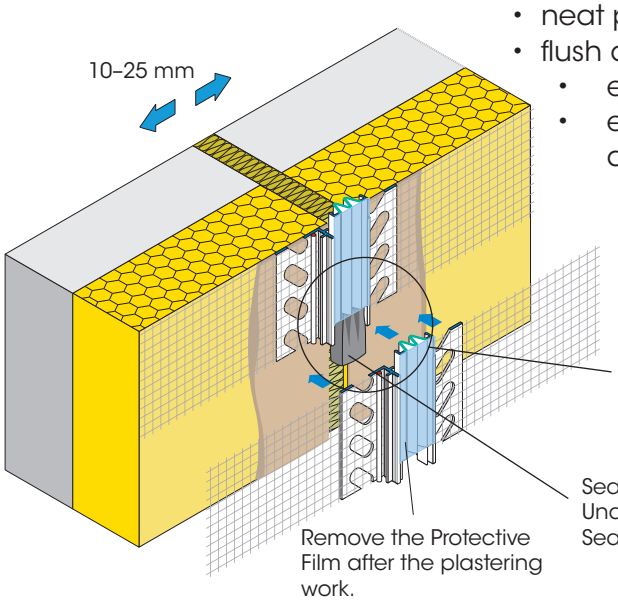
For detailed information see technical information sheet or visit us on the Internet at **www.apu.ch**.

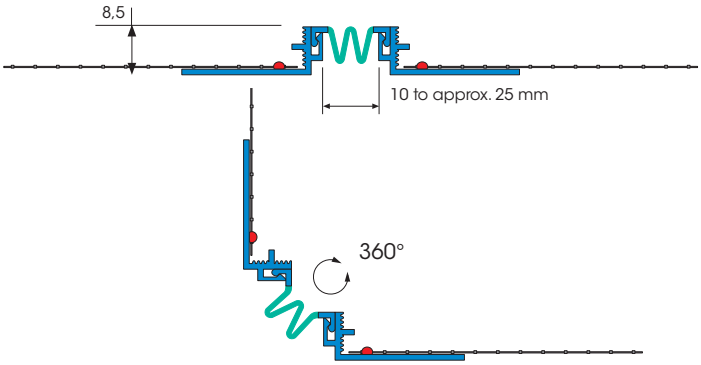
APU AG

W56/F34/HF-KT/08.18 subject to changes without notice

Additional advantages

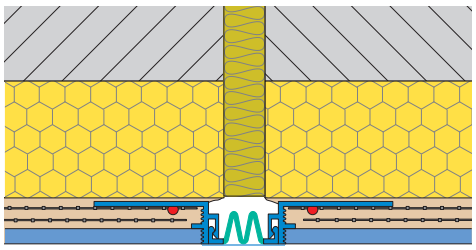
- neat plaster border
- flush aligned edges
  - easy to process
  - enhanced plaster grip due to the grooved profile





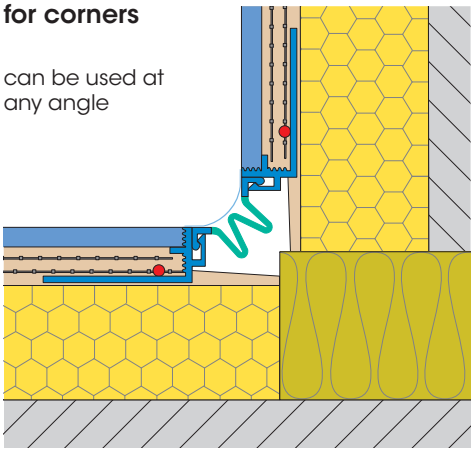
Application examples

for even surface



for corners

can be used at any angle



Connecting profiles

Alingn the following profiles with a butt joint close together. Underlay with a piece of PUR or butyl sealing tape in the contact area behind 2 profiles. The profile's ability to move must not be affected.