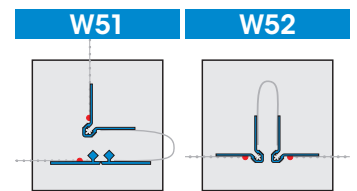
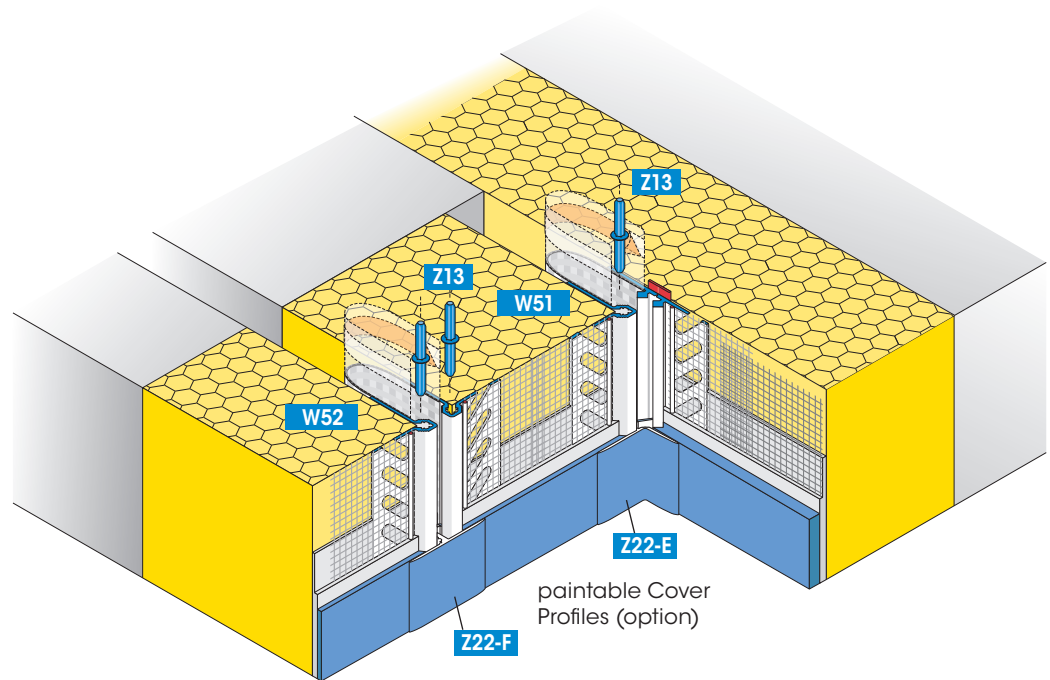


Profiles for external thermal insulation composite systems "ETICS"



APU Expansion Joint Profile DUO-TEX
flush aligned expansion joints on flat surfaces and in corners



The Expansion Joint Profile consists of two plastic profiles with plaster level bars and a Sealing Joint Loop made from flexible fiber-reinforced plastic foil. Both sides are equipped with fabric parts approved for ETIC systems, UV welded onto the profile.

In the contact area of the profiles, the projecting part of the Sealing Joint Loop (approx. 5 cm) overlaps with the Sealing Joint Loop of the following profile. The contact area between two profiles is aligned and joined using Plug Connectors Z13. The Expansion Joint is visually closed with the Cover Profile Z22-F for even surfaces or Z22-E for corners.

The DUO-TEX Expansion Joints and Cover Profiles are trimmed with APU shears. The plaster level bars form a secure plaster finish and must be cleaned with a damp cloth immediately after finishing the final plaster. The Cover Profiles Z22 can be painted with acrylic paint.

The Expansion Joint Profile W51 is intended for corners, and the profile W52 for surfaces.

Available packed unit:

25 bars of 2.00 m = 50.00 m
Plug Connectors are enclosed

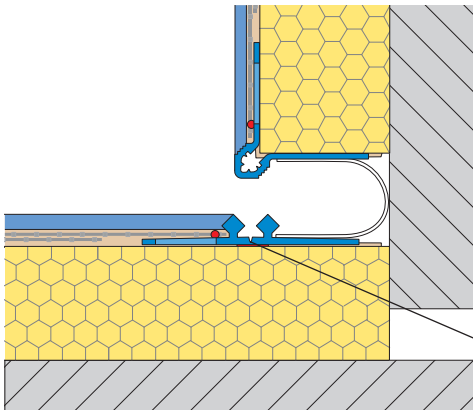
For detailed information see technical information sheet or visit us on the Internet at www.apu.ch.

Additional advantages

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

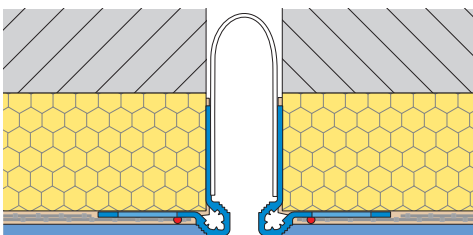
Application examples

W51 for inner corner



Flat profile can be used by bending in a right angle also like W52 for applications on even surfaces.

W52 for even surface



The joint can be covered with profile Z22-F (more information in the Z22 product brochure)



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