W64 - 2

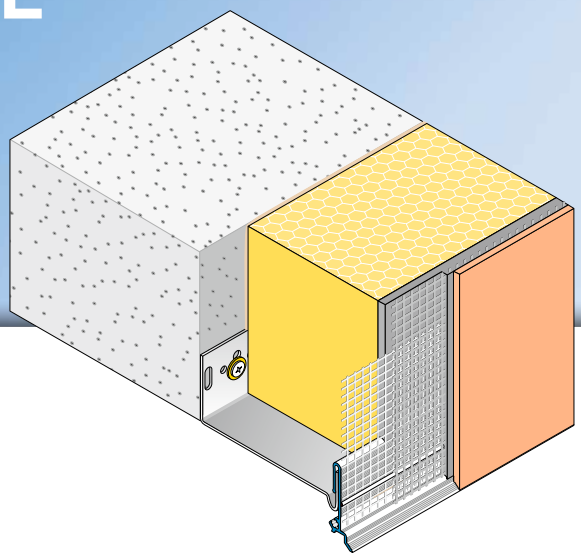
APU®

PROFILES FOR COMPOUND HEAT INSULATION SYSTEMS

Base clip-on profile

REPO-TEX-DUE

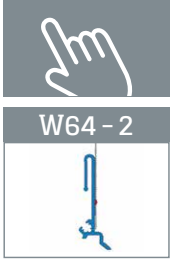
With cranked drip edge and 12.5 cm mesh



The **APU base clip-on profile REPO-TEX-DUE** is used in compound heat insulation systems as a termination against metal base rails in trough or T-form.
In this way, any movements between plaster junction and metal profile get compensated.
The base clip-on profile DUE forms an exact plaster edge.

The base clip-on profile is clipped onto the existing metal base rail. The profile's cranked contour ensures that water is accurately led away. There is a fabric window reveal bead welded onto the profile. Each bar has a fabric overhang on one side of 10cm in the lengthways direction.
The included plug connectors (Z13) and inner and outer corners (Z18 - 2) enable the profiles to be joined and fitted very precisely.
What is created after completion of the plastering work is a clean termination of the plaster.

FITTING TIPS



Fitting

1. Clip the clip-on profile onto the existing metal base rail at least 10 cm from any joint.
2. Connect profiles using Z13 plug connectors provided for a flush alignment.
3. For forming the corners, use inner and outer corner pieces Z18 provided.
4. Fold away mesh and apply reinforcement base plaster. Work mesh in.
5. Apply reinforcement base plaster over the full area. In doing so, pull the mesh up to the plaster edge and trim.
6. After leaving to stand for the required time, apply covering layer of plaster.

Important information

- Any applications not clearly described in the documents may be implemented only after consultation with the plaster or ETICS manufacturer.
- When the work is being done, the surface temperature must be at least +5 degrees and must not exceed +40 degrees.
- After being set in place on the structural element, profiles with a mesh vane must be promptly embedded. Until then they must be protected from the weather.
- The surface mesh to be subsequently attached must be run up to the skimming edge of the profile.

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