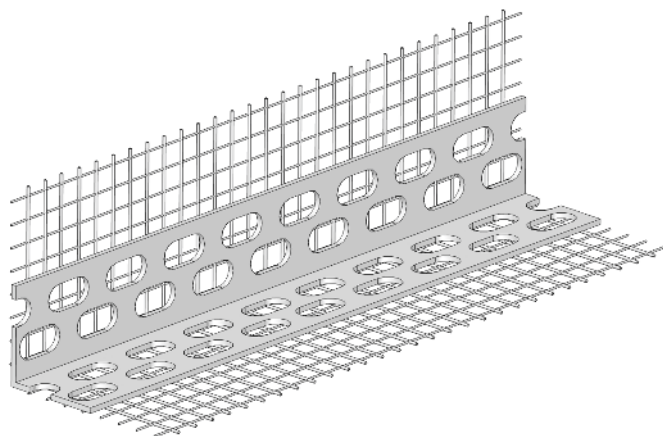


corner bead with glass fibre mesh



- protection of corners, edges against mechanical damage
- double-sided, perforated profiles
- chemically stable, not reacting with a plaster
- aesthetics – perfectly straight ending
- connecting of the profile with glass fibre mesh to reinforcing mesh fabric used on the thermal insulation system surface
- corner profiles with fabric cover over corner or edge areas in optimum way
- increasing of compression strength in the areas containing connections

| Material | Dimension mm | Ordering No. | Length m | Packing pcs |
|----------|---------------------|--------------|-------------|----------------|
| PVC | 23 x 23 wgm 100x100 | D/03 | 2,5 | 50 |
| PVC | 23 x 23 wgm 100x150 | D/03.3 | 2,5 | 50 |
| PVC | 23 x 23 wgm 80x120 | D/03.4 | 2,5 | 50 |
| PVC | 23 x 23 wgm 100x150 | D/03.7 | 2,5 | 100 |
| PVC | 23 x 23 wgm 80x120 | D/03.8 | 2,5 | 100 |

Recommendation:

During the profiles connecting, the mesh overlapping part has to go over other profile.

Storage:

A horizontal storage position is recommended. The profiles need to be stored in a dry place the temperature range of -5°C to +40°C. Maximum recommended storage time is 24 months.