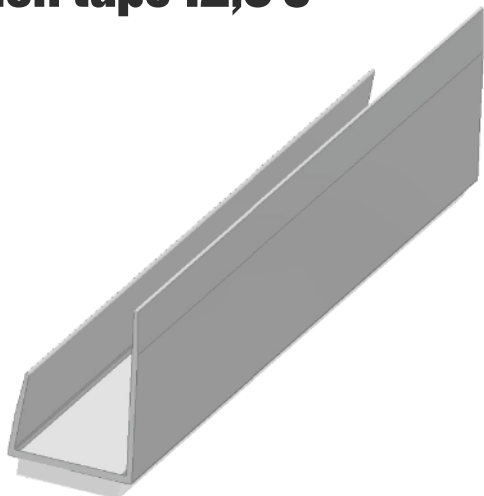


plasterboard edging bead with dilatation tape 12,5 J



- used for plasterboard lining connection to window frame or to any plate ending anywhere, according to designer requirements (embedded hollows for indirect lighting, window consoles)
- the advantages: joint duration, solving of problem with cracking and additional reparations, aesthetic solution, quick installation

| Material | Dimension | Ordering No. | Length | Packing |
|----------|-----------|--------------|--------|---------|
| | mm | | m | pcs |
| PVC | 12,5 | C/10 | 2,5 | 50 |

Recommendation:

For a strong bond, the surface must be dry and free of dirt, dust and grease. The shortened profile must be carefully laid on the edge of the plasterboard board. Unpeel and fold back about 3 cm of the backing paper from the tape. Attach the plasterboard board with the profile to the target position of the frame (windows, doors). Gradually remove the remaining backing paper from the tape and press the plasterboard board with attached profile against the frame so that the tape bonds over the entire surface. Then perform mechanical anchoring of the plasterboard board for the lining (lintel) of the opening. To shorten the profile use scissors designed for work with plastic profiles. Application temperature (the temperature of the walls and surrounding) must not be lower than 5°C. At low temperatures, there must be counted with a lower starting glairiness and a longer time for the reaction of the adhesive.

Storage:

A horizontal storage position is recommended. The profiles packed in cardboard covers need to be stored in a dry place. Maximum recommended storage time is 18 months.