

Technical information sheet

Leadax Inner Corner 90°



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1. Product description

Prefab inner corner to round the corners.

2. Applications

For higher edges, the Leadax Roov is cut at the inner corner in such a way that a vertical seam overlap can be created in the corner. Execute the vertical seam joint with Leadax Roov Bio Bind in accordance with the prescribed processing method. An alternative is to fully cut away the membrane and create a stitched seam. In this case, the processing method remains the same, but the Leadax Roov membrane must be long enough (100 mm overlap with the Leadax Roov membrane plus the height of the edge and 100 mm across the top of the edge).

3. Preparation

Always make sure the surface is dry, clean, free of dust and flat before commencing the works.

4. Instructions for use

The inner corner detail is executed in two stages. Two identical parts are used:

- Inner corner 90° to seal the small opening at the inner corner
- A separate strip for the remaining part

Apply Leadax Roov Bio Bind to a zone up to 150 mm/ 5905.51 mil away from the opening you need to seal on the horizontal surface and up to 250 mm/ 9842.52 mil on the vertical surface. Once the seam joint in the corner is executed (if any), apply Leadax Roov Bio Bind to the corner zone both on the Leadax Roov and the corner piece. Next, apply immediately and press with a pressure roller.

Attention: press well with a (copper) Leadax roller < 1} in the ridge.

5. Safety instructions

Not applicable.

6. Handling and storage

- All Leadax Inner Corners must be stored away from direct heat sources.
- If internal storage is impossible, the boxes and their accessories must be kept dry, without any exposure to direct sunlight and sufficiently secured and protected.
- The ideal storage temperature for all materials is between 10°C (50°F) and 25°C (77 °F).

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7. Packaging and lifespan

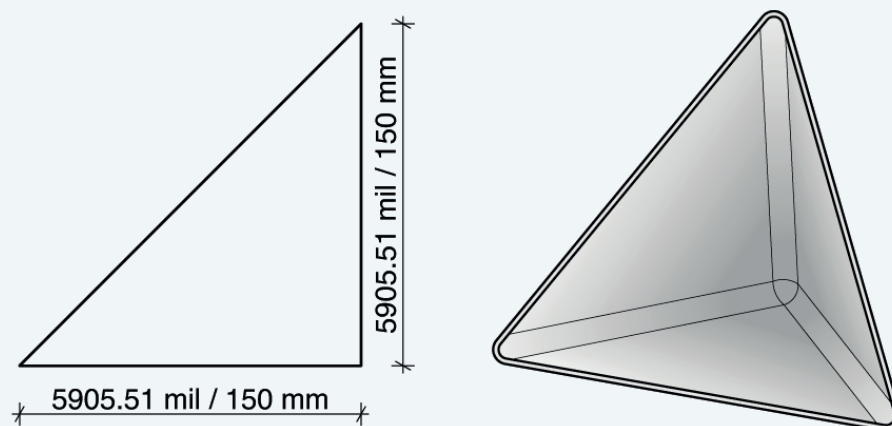
Material	Contents	Lifespan
PVB/Leadax Roov	4 pieces in a box	At least 30 years

8. Technical details

Summary	PVB/Leadax Roov and PP
Colour	Off-white
Dimensions	150x150x150mm (5905.51x5905.51x5905.51 mil)
Thickness	± 2 mm (78.7 mil)

The typical properties in this document are derived from standard product tolerances and should not be considered as specifications. No variations in product performance are expected during standard production processes. The information in this document may be altered without product presentations.

9. Dimensions



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