



VYACC-TB

Termination Bar for Membrane Edge Securing

DESCRIPTION

VYACC-TB is a metal termination bar designed for the secure mechanical fixing of single-ply membranes at terminations, upstands, and vertical transitions. It is used in combination with fastening screws to anchor membranes and ensure long-term stability of roofing and waterproofing systems.

Manufactured from corrosion-resistant metal, VYACC-TB provides reliable edge securing and improves resistance to wind uplift and mechanical stress.

BENEFITS

- **Secure Termination Performance**
Provides strong and reliable fixing at membrane edges
- **Enhanced Wind Uplift Resistance**
Improves system stability in exposed areas
- **Multiple Profile Options**
Adaptable to different installation conditions
- **Corrosion Resistance**
Aluminum or coated steel ensures long-term durability
- **System Compatibility**
Suitable for PVC, TPO, and EPDM membrane systems

APPLICATIONS

- Membrane termination at walls and parapets
- Vertical upstands and flashing details
- Roof perimeter and edge areas
- Sealing and securing of membrane overlaps
- Suitable for roofing and general waterproofing systems

INSTALLATION

- Position VYACC-TB over the membrane edge or termination area
- Fix through pre-punched holes using VYACC-FS fastening screws
- Maintain specified spacing according to project requirements
- Apply compatible sealant along the upper edge of the bar where required
- Ensure continuous and even fixing along the entire termination line

STORAGE & SHELF LIFE

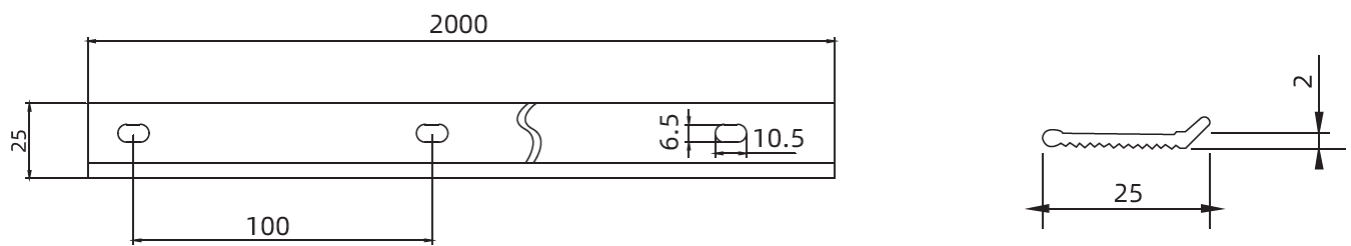
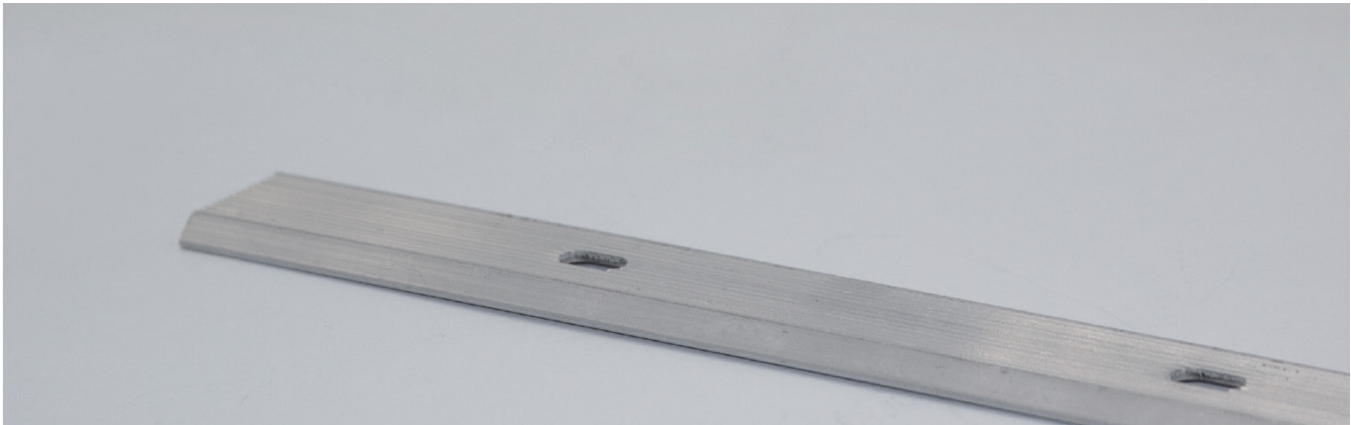
- Store in dry and well-ventilated conditions
- Avoid direct exposure to moisture or corrosive environments before installation
- Keep in original packaging until use
- Shelf life: Unlimited under proper storage conditions

DIMENSIONS & PACKAGING & TECHNICAL DATA

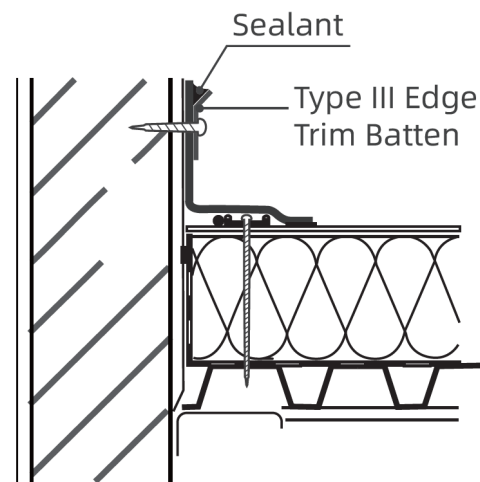
Parameter	TB III	TB II	TB U	TB U-Claw	TB U-SL
Materials	6063 aluminum alloy	6063 aluminum alloy	Galvanized steel sheet	Galvanized steel sheet	Galvanized steel sheet
Thickness	2 mm	2 mm	1 mm	1 mm	1 mm
Length	2 m	2 m	2 m	2 m	2 m
Width	25 mm	20 mm	25 mm	25 mm	25 mm
Hole diameter	6.5*10.5 mm	6.5*10.5 mm	Φ6.5 mm	Φ6.5 mm	Φ6.5/15.5 mm
Hole spacing	100 mm	100 mm	25 mm	25 mm	25 mm

PRODUCT IMAGES

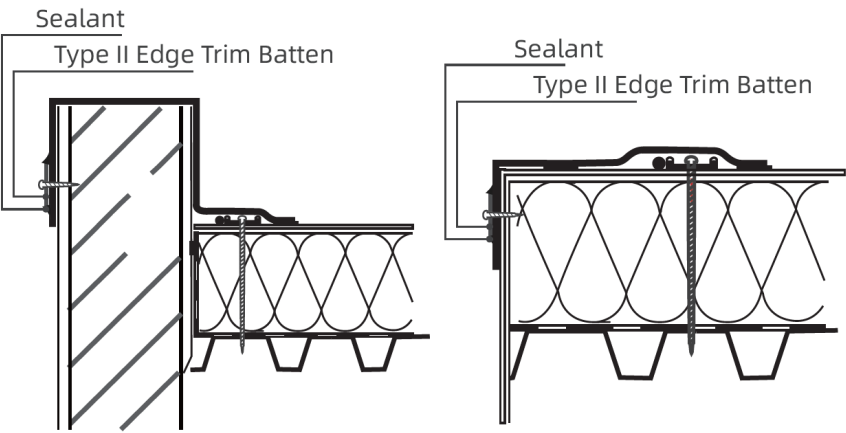
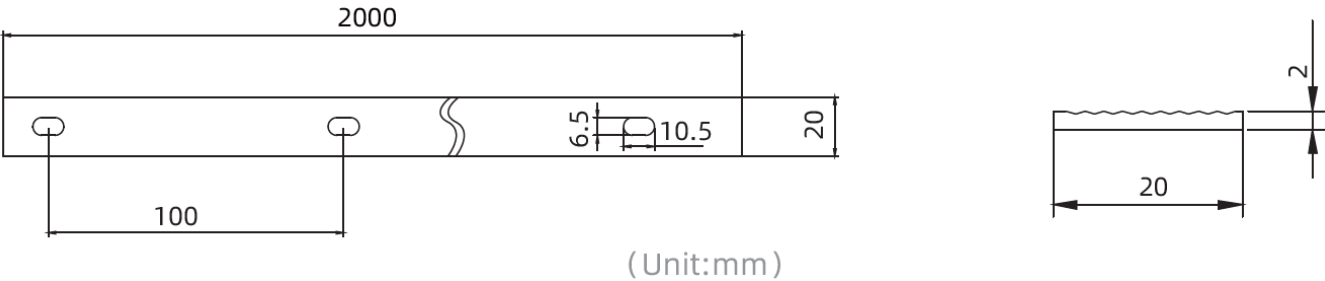
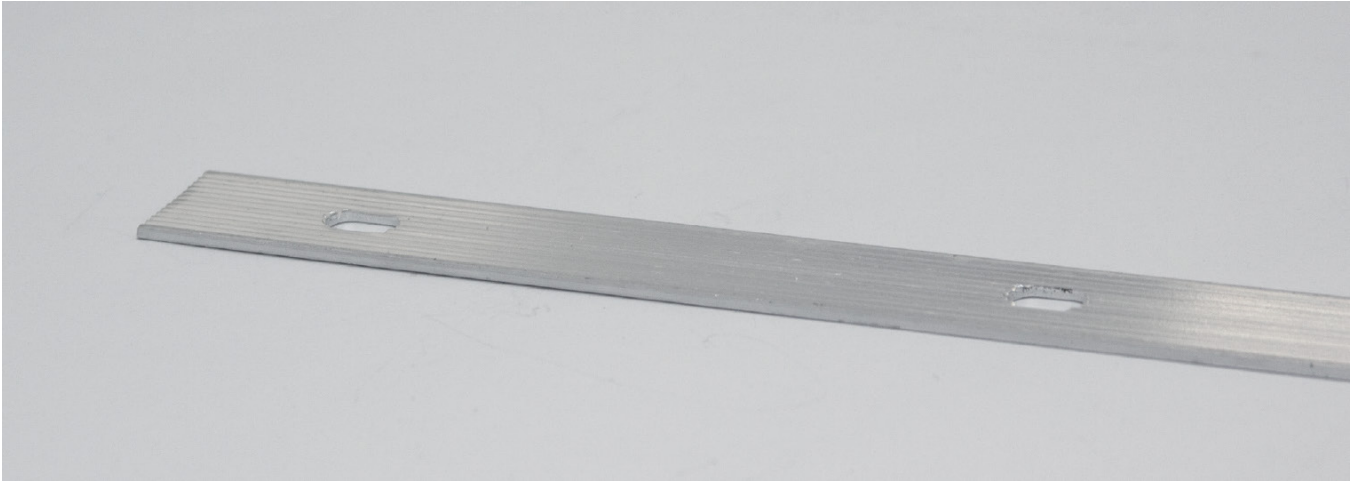
TB III



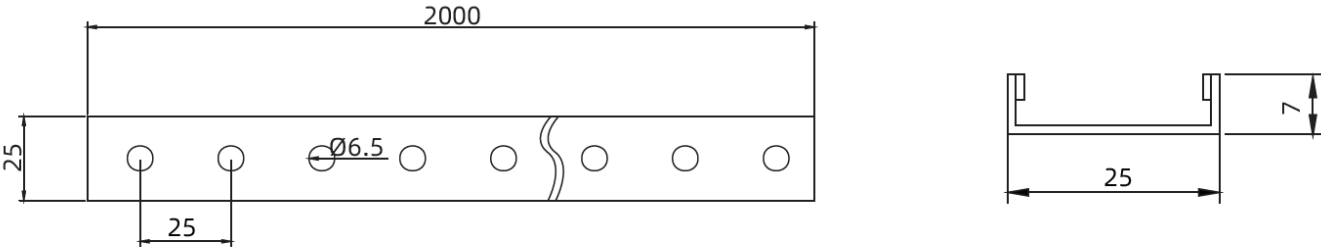
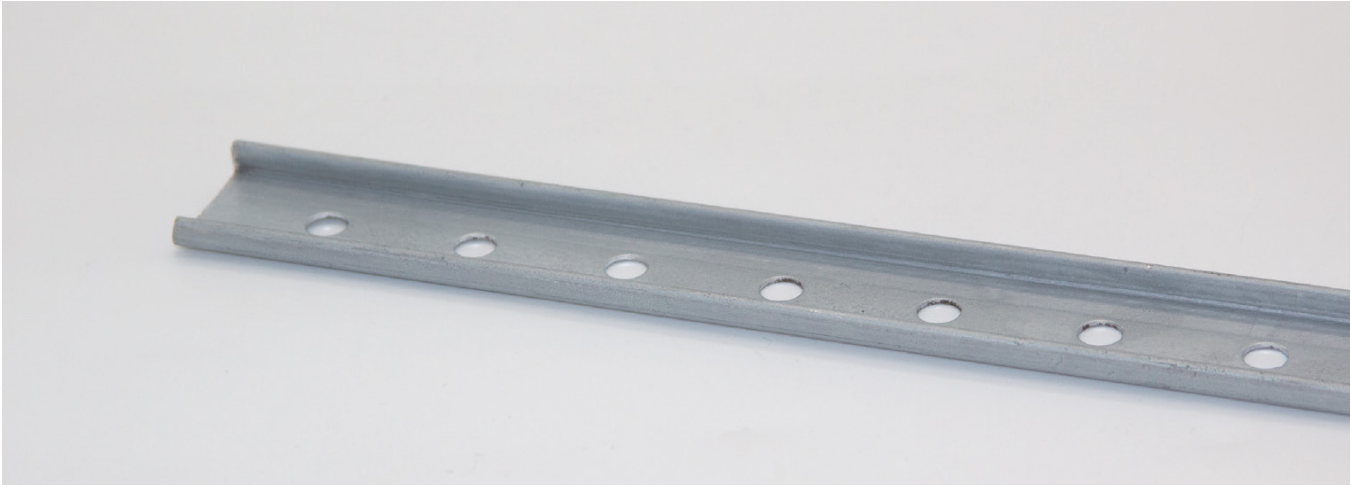
(Unit:mm)



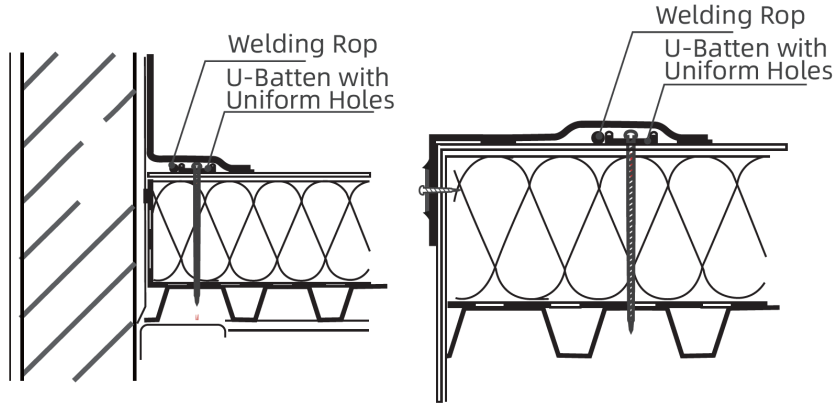
TB II



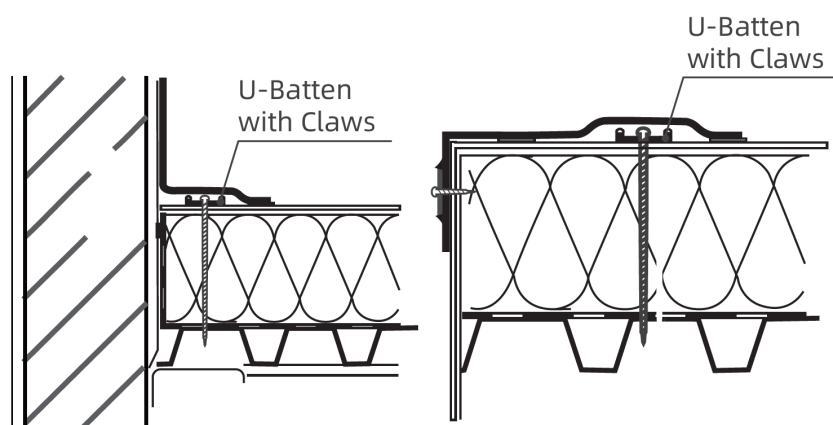
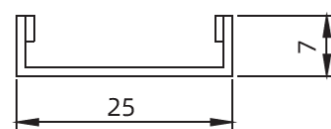
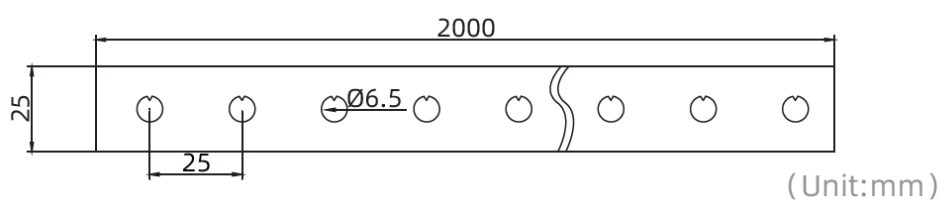
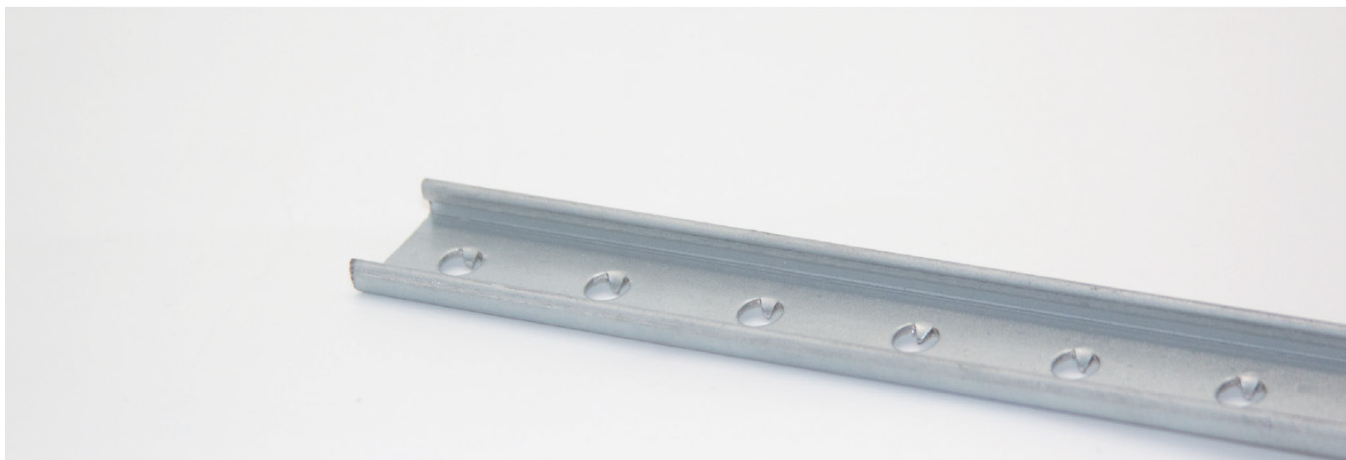
TB U



(Unit:mm)



TB U-Claw



TB U-SL

