

TERMINATION BAR

EXTRUDED ALUMINIUM BAR

Allco Termination Bar is an extruded, non-anodised aluminium finish bar used to terminate Allco's roofing and below-grade waterproofing membranes. The bar is 35 mm wide and 2.0mm thick. Allco's Termination Bar is unique with its trapezoidal design with two end flanges inclined at a 25° angle. The longer flange measures 11.80mm, and the shorter measures 5.0 mm. The bar is cut into 2.0 m lengths.



FEATURES & BENEFITS	
Prefabricated, ready to use.	Non-corrosive and will not rust.
Convenient pre-cut 2.0 m length	Provides professional, neat-looking termination work.
Extruded aluminium alloy/ temper 6060 T5.	Flexible aluminium alloy bar adapts to wall irregularities.
Preformed 25° angle flange on each edge. The longer bevel of 11.80 mm provides ample reservoir for sealant application at the top termination.	

USES

Allco Termination bars are used on Swelltite applications as an added protection to prevent debris from settling behind the membrane during backfill. It can also be used to finish roof edge terminations.

APPLICATION

1. Install the termination bar at the top edge of the membrane.
2. Allow a maximum 6 mm gap between adjoining bars and fasten with approved fasteners (30 x 6 S/S Shuredrive) at 300 mm centres max.

TRANSPORT & STORAGE			
Size: 35 mm x 2.0 m	Weight: 0.195kg/m	Cool and Dry Storage	DG Class: N.A.
Poisons Schedule: N.A.	Hazchem Code: N.A.	UN Number: N.A.	Flash Point: N.A.

PRECAUTIONS

For use with Allco roofing and tanking membranes.
Do not bend termination bars at corners.