

# SOLRMOUNT

Create Innovate Optimise

## Component SM-PRO-01-END-CLAMP-BLACK

Technical drawing showing three views (A, B, and C) of the SM-PRO-01-END-CLAMP-BLACK component, including dimensions and assembly details.

View A shows a perspective view of the component with dimensions: 35, 26, 8.5, 2.7, 1.5, 17.8, 5, 12.5, and a hole diameter of  $\varnothing 16.5 \pm 0.5$ . A hole of diameter 8 is also indicated. A hole of diameter 8.6 is shown in the side view.

View B shows a perspective view of the component with dimensions: 50, 18.5, 13, 18.5, 8x, 19.5, 2, 10.5, and a hole diameter of  $\varnothing 8$ . A hole of diameter 8.6 is shown in the side view.

View C shows a perspective view of the component with dimensions: 20, 9.5, 2, 20.5, 1.2, 0.4, and a hole diameter of 8. A hole of diameter 8 is also indicated.

Assembly details show the component being attached to a panel (B) using a Spring and a screw (M8\*55).

Material	AL 6005-T5	SOLRMOUNT	SOLRMOUNT LIMITED
Drawn By/Date		Project	SM-PRO-01
Checked/Date		SM - PRO-01	END-CLAMP-BLACK
Standard/Date		Scale	1:1
Approved/Date		Page	1/1
		View	

### Technical Specification

Roof application	Pitch roof/Flat roof/Ground
Dimensions	/
Weight	Theoretical weight 0.078kg
Colour	Black electrolysis
Material	AL 6005-T5 & SUS 304
Wind speed	<60m/s
Snow load	<1.4kn/m <sup>2</sup>
Standards	GB50797/AS NZS1170.2-2011 EN1991, ASCE7-10 JIS C 8955

