



**NOTES:**

1. For Split shell assembly details, refer AS 2339.
2. Dimensions are in millimetres unless shown otherwise.
3. Spot weld DIN rails together at top, and at bottom onto bracket ensuring there is a 5mm space between back faces of DIN rails.
4. Refer Standard Drawing 1670 for wiring connections.

**ASSOCIATED DOCUMENTS:**

Main Roads Standard Drawings Roads manual  
Main Roads Specifications and Technical Standards Manual

**REFERENCED DOCUMENTS:**

Standard Drawings:  
1670 Traffic Signals – Traffic Signal Wiring Connections  
1699 Traffic Signals/Road Lighting/ITS – Parts List

**Australian Standards:**

AS 2053 Conduits and Fittings for Electrical Installations – General Requirements  
AS 2339 Traffic Signal Posts and Attachments  
AS/NZS 3000 Wiring Rules

**TRAFFIC SIGNAL UPPER MOUNTING ASSEMBLY (775)**

**SUPPORT BRACKET CASTING (1)**

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TRAFFIC SIGNALS				A3	Standard Drawing No <b>1635</b>
TRAFFIC SIGNAL UPPER MOUNTING ASSEMBLY AND SPLIT SHELL ASSEMBLY		Not to Scale	Date 7/2024		
A	B	C			