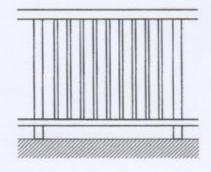
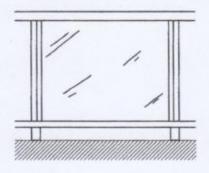
Recommendations

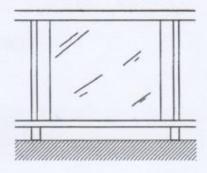




- Maximum overall height = 1.00 metres
- Maximum post spacing = 1.30 metres (Internal Applications) = 1.00 metres (External Applications)
- Maximum baluster opening = 125mm
- Baluster type a variety of options available enabling the customisation of designs
- Stainless steel chemset anchor fixings to foot spigot



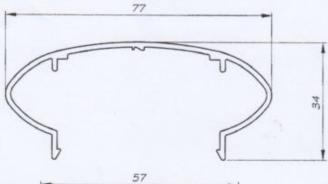
- Maximum overall height = 1.00 metres
- Maximum post spacing = 1.30 metres (Internal Applications) = 1.00 metres (External Applications)
- 4 Sided refer to AS1288-2006 standard for correct glass selection
- Maximum opening = 125mm
- Stainless steel chemset anchor fixings to foot spigot



- Maximum overall height = 1.00 metres
- Maximum post spacing = 1.30 metres (Internal Applications)
 = 1.00 metres (External Applications
- 2 sided Refer to AST 288-2006 standard for correct glass selection
- Maximum Opening = 125mm
- Stainless steel chemset anchor fixings to foot spigot

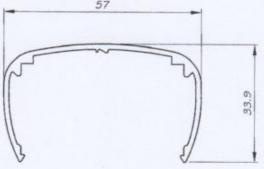
NOTE - THE ABOVE CONFIGURATIONS ARE RECOMMENDATIONS ONLY AND MUST BE VERIFIED FOR THE PROPOSED APPLICATION BY A SUITABLY QUALIFIED PERSON.

CHECK WITH LOCAL STATE REQUIREMENTS FOR MINIMUM BALUSTRADE HEIGHT.



EP7986 ELLIPTICAL CAPPING RAIL

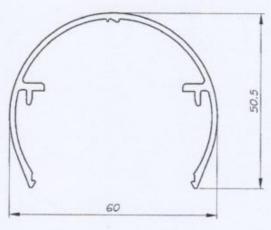
Paint Perimeter: 142 Anodised Perimeter: 296



EP2984

SMALL CAPPING RAIL
Paint Penmeter: 116

Paint Penmeter: 116 Anodised Penmeter: 234

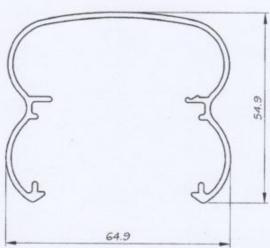


EP2980

60 mm ROUND CAPPING

RAIL

Paint Perimeter: 142 Anodised Perimeter: 315



EQ5738

COLONIAL CAPPING RAIL

Paint Penmeter: 180 Anodised Penmeter: 387