

35mm GLIDE BRACKETS

From wall to centre of rod 35mm Versatrak Glide Rod - 60mm

Bracket Base Plate Length - 50mm Width - 30mm

Screw - 7mm from top of bracket plate to screw centre

From top screw centre to eyelet of glide - 52mm

Glide sits under 35mm Rod - 20mm

35mm Single Bracket (Visible Fixing)

From wall to centre of rod 35mm Versatrak Glide Rod - 70mm

Bracket Base Plate Length - 57mm

Screw - 25-30mm adjustment from top to bottom (17mm from top of concealed plate to top screw)

From top screw centre to eyelet of glide - 52mm

35mm Single Bracket (CONCEALED)

From wall to centre of rod 35mm Rod -147mm (back rod adjustable to suit)

Bracket Base Plate Length - 50mm

Screw - 7mm from top of bracket plate to screw centre

From top screw centre to glide centre (25mm back Rod) - 63mm

From top screw centre to glide centre - 54mm

Therefore rear curtain sits 9mm lower than front curtain

**35mm Double Bracket
35mm Front / 25mm Back**

From wall to centre of rod 35mm Rod -147mm (back rod adjustable to suit)

Bracket Base Plate Length - 50mm

Screw - 7mm from top of bracket plate to screw centre

From top screw centre to glide centre (16mm back Rod) - 55mm

From top screw centre to glide centre - 54mm

Therefore rear curtain sits 1mm lower than front curtain

**35mm Double Bracket
35mm Front / 16mm Back**