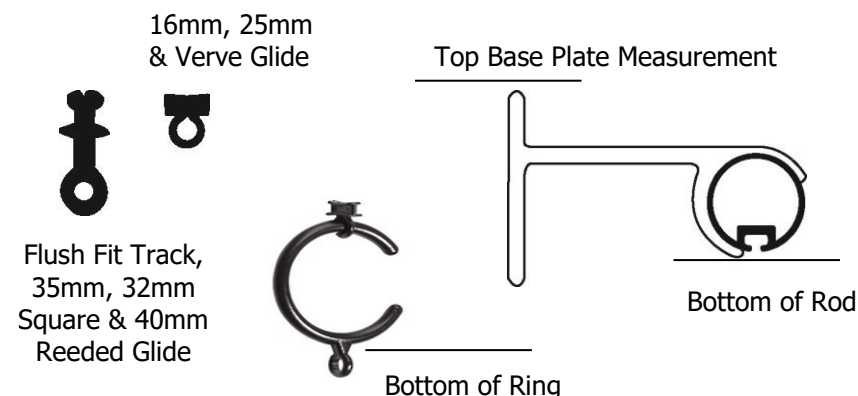


VANDA BRACKET INFORMATION

Hooking position for 16mm, 25mm, Finetrack & Verve Glide Rods/Tracks – **5mm**

Hooking position for 16mm & 25mm Ring – **8mm**

Hooking position for Flush Fit Track, 35mm, 32mm Square & Reeded Rod – **17mm**



16MM BRACKETS

16mm Glide Bracket

Bracket Base Plate 34mm

From top of base plate to bottom of 16mm Rod - 34mm

16mm Glide Bracket MK1

Bracket Base Plate 45mm

From top of base plate to bottom of 16mm Rod – 31mm

16mm Top Fix Bracket

From top of bracket to bottom of 16mm Rod - 21mm

16mm Ring Bracket

Bracket Base Plate 45mm

From top of base plate to bottom of 16mm Ring – 43mm

25MM BRACKETS

25mm Glide Bracket

Bracket Base Plate 50mm

From top of base plate to bottom of 25mm Rod - 43mm

25mm Glide Bracket (Concealed)

Bracket Base Plate 58mm

From top of base plate to bottom of 25mm Rod - 50mm

25mm Glide Bracket MK1

Bracket Base Plate 50mm

From top of base plate to bottom of 25mm Rod - 38mm

25mm Glide Bracket MK1 (Concealed)

Bracket Base Plate 58mm

From top of base plate to bottom of 25mm Rod - 45mm

25mm Top Fix Glide Bracket

From top of bracket to bottom of 25mm Rod – 33mm

25/100mm Glide Bracket (Old Style)

Bracket Base Plate 60mm

From top of base plate to bottom of 25mm Rod - 45mm

25/100mm Glide Bracket (Concealed)

Bracket Base Plate 58mm

From top of base plate to bottom of 25mm Rod - 51mm

25mm Ring Bracket

Bracket Base Plate 50mm

From top of base plate to bottom of 25mm Ring - 51mm

25mm Ring Bracket (Concealed)

Bracket Base Plate 58mm

From top of base plate to bottom of 25mm Ring - 55mm

25mm Top Fix Ring Bracket

From top of bracket to bottom of 25mm Ring - 57mm

25/100mm Ring Bracket

Bracket Base Plate 60mm

From top of base plate to bottom of 25mm Ring - 55mm

25/100mm Ring Bracket (Concealed)

Bracket Base Plate 58mm

From top of base plate to bottom of 25mm Ring - 50mm

25/100mm Ring Bracket for Eyelets

Bracket Base Plate 60mm

From top of base plate to top of 25mm Vantage Rod - 15mm

35MM BRACKETS

35mm Glide Bracket
35mm Glide Bracket (Concealed)
35mm Top Fix Bracket

Bracket Base Plate 50mm
Bracket Base Plate 58mm

From top of base plate to bottom of 35mm Rod - 41mm
From top of base plate to bottom of 35mm Rod - 45mm
From ceiling to bottom of 35mm Rod - 37mm

40MM REEDED ROD BRACKETS

40mm Glide Bracket
40mm Glide Bracket (Concealed)

Bracket Base Plate 50mm
Bracket Base Plate 58mm

From top of base plate to bottom of 35mm Rod - 45mm
From top of base plate to bottom of 35mm Rod - 50mm

32MM SQ ROD BRACKETS

32mm Glide Bracket
32mm Glide Bracket (Concealed)
32mm Glide Extended Bracket
32mm Glide Extended Bracket (Concealed)
32mm Top Fix Bracket

Bracket Base Plate 50mm
Bracket Base Plate 58mm
Bracket Base Plate 50mm
Bracket Base Plate 58mm

From top of base plate to bottom of 32mm Rod - 41mm
From top of base plate to bottom of 32mm Rod - 48mm
From top of base plate to bottom of 32mm Rod - 41mm
From top of base plate to bottom of 32mm Rod - 45mm
From ceiling to bottom of 32mm Rod - 35mm

VERVE TRACK

Verve Bracket
Verve (Concealed)
Verve Top Fix Bracket

Bracket Base Plate 50mm
Bracket Base Plate 58mm

From top of base plate to bottom of Verve Track - 34mm
From top of base plate to bottom of Verve Track - 43mm
From ceiling to bottom of Verve Track - 30mm

DOUBLE BRACKETS – OLD STLYE

16/16mm DBL Old Style Bkt	Bracket Base Plate 50mm	From top of base plate to bottom of 16mm Rod - 28mm From top of base plate to bottom of 16mm Rod - 28mm <i>No difference between the rods</i>
16/16mm DBL Old Style Bkt (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 16mm Rod - 35mm From top of base plate to bottom of 16mm Rod - 35mm <i>No difference between the rods</i>
25/16mm DBL Old Style Bkt	Bracket Base Plate 50mm	From top of base plate to bottom of 25mm Rod - 38mm From top of base plate to bottom of 16mm Rod - 30mm <i>Front 25mm Rod sits 8mm lower than 16mm back rod</i>
25/16mm DBL Old Style Bkt (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 25mm Rod - 43mm From top of base plate to bottom of 16mm Rod - 35mm <i>Front 25mm Rod sits 8mm lower than 16mm back rod</i>

DOUBLE COMBO BRACKETS FOR GLIDES

Combo A G/G Bracket	Bracket Base Plate 50mm	From top of base plate to bottom of 16mm Rod - 25mm From top of base plate to bottom of 16mm Rod - 56mm <i>Front 25mm Rod sits 31mm higher than 16mm back rod</i>
Combo A G/G Bracket (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 16mm Rod - 30mm From top of base plate to bottom of 16mm Rod - 61mm <i>Front 16mm Rod sits 31mm higher than 16mm back rod</i>
Combo B G/G Bracket (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 25mm Rod - 34mm From top of base plate to bottom of 16mm Rod - 62mm <i>Front 25mm Rod sits 28mm higher than 16mm back rod</i>
Combo C G/G Bracket (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 25mm Rod - 34mm From top of base plate to bottom of 25mm Rod - 69mm <i>Front 25mm Rod sits 35mm higher than 16mm back rod</i>

Combo D G/G Bracket (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 16mm Rod - 25mm From top of base plate to bottom of 25mm Rod - 69mm <i>Front 25mm Rod sits 44mm higher than 16mm back rod</i>
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35mm Doubles

35 Front/16 Back - (Visible)	Bracket Base Plate 50mm	From top of base plate to bottom of 35mm Rod - 42mm From top of base plate to bottom of 16mm Rod - 62mm <i>Front 35mm Rod sits 20mm higher than 16mm back rod</i>
35 Front/16 Back (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 35mm Rod - 47mm From top of base plate to bottom of 16mm Rod - 67mm <i>Front 35mm Rod sits 20mm higher than 16mm back rod</i>
35 Front/25 Back - (Visible)	Bracket Base Plate 50mm	From top of base plate to bottom of 35mm Rod - 42mm From top of base plate to bottom of 25mm Rod - 72mm <i>Front 35mm Rod sits 30mm higher than 25mm back rod</i>
35 Front/25 Back (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 35mm Rod - 47mm From top of base plate to bottom of 25mm Rod - 77mm <i>Front 35mm Rod sits 30mm higher than 25mm back rod</i>

32mm Square Rod Doubles

32 Front/Verve Back - (Visible)	Bracket Base Plate 50mm	From top of base plate to bottom of front 32mm Rod - 42mm From top of base plate to bottom of Verve - 56mm <i>Front 32mm Rod sits 14mm higher than Verve Back Track</i>
32 Front/Verve Back - (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 32mm Rod - 47mm From top of base plate to bottom of Verve - 61mm <i>Front 32mm Rod sits 14mm higher than Verve Back Track</i>

Verve/Verve Rod Doubles

Verve Front/Verve Back - (Visible)	Bracket Base Plate 50mm	From top of base plate to bottom of Verve Track - 35mm From top of base plate to bottom of Verve - 56mm <i>Front Verve Track sits 21mm higher than Verve Back Track</i>
Verve Front/Verve Back - (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of Verve Track - 40mm From top of base plate to bottom of Verve - 61mm <i>Front Verve Track sits 21mm higher than Verve Back Track</i>

40mm Reeded Rod Doubles

40mm Front/16 Back - (Visible)	Bracket Base Plate 50mm	From top of base plate to bottom of 40mm Rod - 45mm From top of base plate to bottom of 16mm Rod - 62mm <i>Front 40mm Rod sits 17mm higher than 16mm back rod</i>
40mm Front/16 Back (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 40mm Rod - 50mm From top of base plate to bottom of 16mm Rod - 67mm <i>Front 40mm Rod sits 17mm higher than 16mm back rod</i>
40mm Front /25 Back - (Visible)	Bracket Base Plate 50mm	From top of base plate to bottom of 40mm Rod - 45mm From top of base plate to bottom of 25mm Rod - 72mm <i>Front 40mm Rod sits 27mm higher than 25mm back rod</i>
40mm Front /25 Back (Concealed)	Bracket Base Plate 58mm	From top of base plate to bottom of 40mm Rod - 50mm From top of base plate to bottom of 25mm Rod - 77mm <i>Front 40mm Rod sits 27mm higher than 25mm back rod</i>