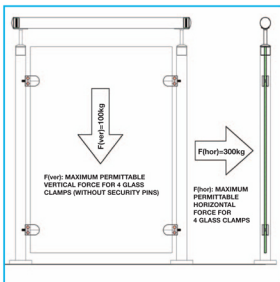
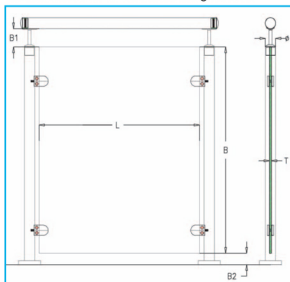


GLASS CLAMP SYSTEM BS EN12600 LOADING TABLE



Extract from BS EN 12600 Loading Tables.



DIMENSIONS	Min.	Max.
L - Width of Glass	500mm	See Table below
T - Glass Thickness	See Table below	See Table below
B - Height of Glass	800mm	1 metre
B1 - Distance - Handrail to Glass	10mm	50mm without edge protection 120mm with edge protection
B2 - Distance - Bottom to Glass	10mm	50mm without edge protection 120mm with edge protection



Glass Clamp Exploded Diagram.

Code Group	Flat Fix			Tube Fix (mm)	Glass Type	Width (mm)	Glass Thickness (mm)
401 Series		✓		Ø 42.4 Ø 48.3	VSG/TVG VSG/ESG Mono/ESG-H	500 - 1500 500 - 1500 500 - 1500	8.76 / 9.52 8.76 / 9.52 8 / 10
402 Series		✓		Ø 42.4 Ø 48.3	VSG/TVG VSG/ESG Mono/ESG-H	500 - 1500 500 - 1500 500 - 1500	8.76 / 9.52 8.76 / 9.52 8 / 10
4012 Series		✓		Ø 42.4 Ø 48.3	VSG/TVG VSG/ESG Mono/ESG-H	500 - 1500 500 - 1500 500 - 1500	10.76 / 12.76 10.76 / 12.76 10 / 12
403 Series		✓		Ø 42.4 Ø 48.3	VSG/ESG Mono/ESG-H	500 - 1200 500 - 1200	8.76 / 10.76 / 12.76 8 / 10 / 12

TVG: Heat strengthened glass

Mono: Single pane glass

ESG-H: Heat soaked toughened glass

ESG: Toughened glass

VSG: Laminated glass