

The Roller Bearing 10 double sliding door system is an adjustable glass door system which is slimline in design for maximum visibility yet robust enough to carry large 200kg glass panels.

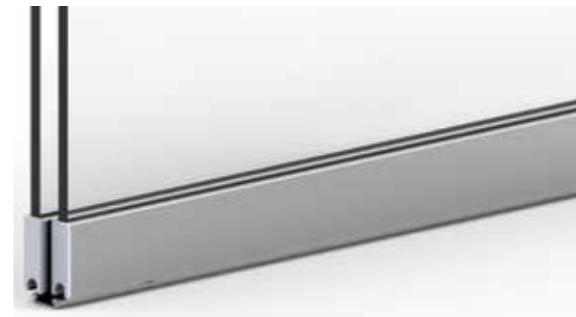
Ideal for use in large cabinets and vanities, reception windows and display windows, the Roller Bearing 10 sliding door system is best suited to 1 and 2 door applications. Alternatively can be used in 3 or 4 door applications by running multiple panels on each track or multiple tracks.



TRACK VIEW



GUIDE VIEW



TECH SPECS

- Included Feature
- Optional Extra

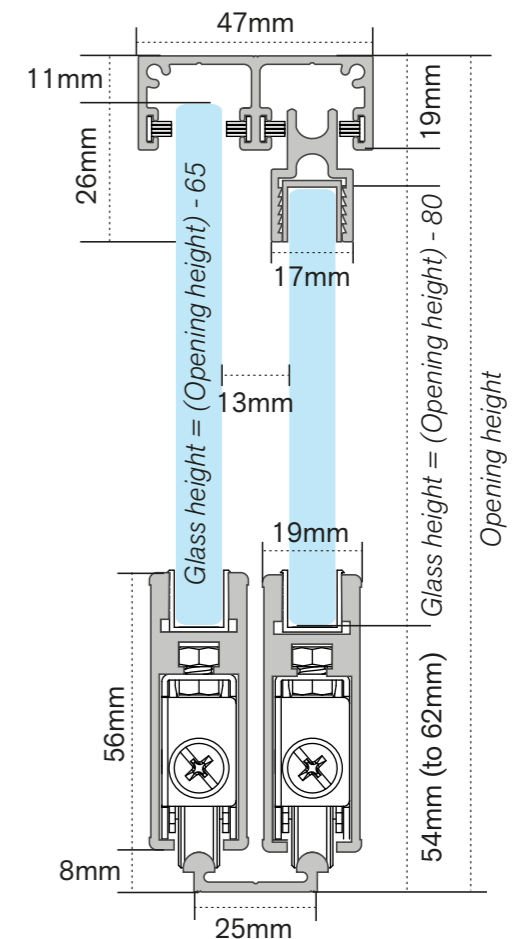
System Type	Multi-Sliding
Max. Weight Door/Panel	200kg
Door/Panel width (mm)	Up to 2000
Door Thickness (mm) min.	10-10.38
Track Length (mm)	4500mm
Suits No. of doors	2
Track Type	Aluminium - anodised/mill finish

External door	
Internal door	
Wardrobe doors	
Cupboard doors	○
Glass Cabinet doors	○
Wall mounted track	
Top mounted track	
Floor fixed track	○
Top guide	○
End stop	
Soft-close	
Pelmet	
Max Door Size (m²)	3.35
Max Door Height (mm)	2400
Door Width (mm)	Half Opening Width + 50mm (Will give a 100mm overlap)

ROLLER BEARING 10 COMPONENTS & REPLACEMENT PARTS

	TT02512: Aluminium Double Headguide with Pile - 4500mm - Clear Anod.		TT02912: Aluminium Head Race - 4500mm - Clear Anod.
	TT05608: Nylon End Plate - Black		TT05613: Nylon End Plate - Bright Silver
	TT05812: Aluminium Race Section with Pile - 4500mm - Clear Anod.		TT08800: Glazing Wedge 40m
	P51000: Adjustable Sheave (Nylon Wheel)		P51500: Adjustable Twin Roller Sheave (Nylon Wheel) (200kg)
	TT05606: Nylon End Plate - White		TT05712: Aluminium Double Track - 4500mm - Clear Anod.
			TT08810: Glazing Wedge per m

ARCHITECTURAL DRAWINGS



GLASS PREPARATION DETAILS:

Cowdroy recommends all glass have polished edges and rounded or tipped corners.

Double Track for 10mm & 10.38mm laminate glass panels

END VIEW