



Timberoll 200

Bottom Rolling Sliding Systems

Timberoll 200 is an easy-to-use, high-quality door hardware system for large bottom-rolling timber or metal framed glazed doors or heavy-duty wardrobe doors.

Capable of supporting door panels up to 3000mm x 3000mm with 200 series rollers, this impressive system allows for large patio door setups with single, double, or multiple sliding panels for unbroken sight lines and panoramic views.

The bottom roller design is ideal for openings where the supporting structure or lintel is insufficient for the weight of the door panel or where headroom is limited. Self-levelling bogie rollers, rebated into the base of each door panel, and precision stainless steel bearings offer superior roller performance.

Hardware Components



113/94
94 Guide Roller Corner Fix



106E/94
94 Guide Roller



B4742.SS
Wedge Door Stop



913DBA
Timberoll 200
Steel Wheels



94PPA
Guide Channel



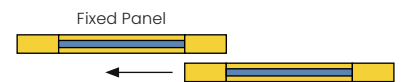
914A
Bottom Track



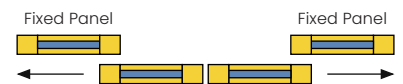
924-CA48
Interlock

Patio Door Layouts

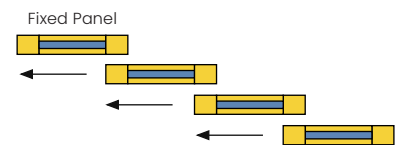
Single Panel Sliding behind Fixed



Double Bi-Parting Panels Sliding behind Fixed Panels



Multiple Telescopic Panels Sliding behind Fixed Panel



Wardrobe Door Layouts

2 Doors Bi-Passing



3 Doors Bi-Passing



Maximum Weight (kg)
200

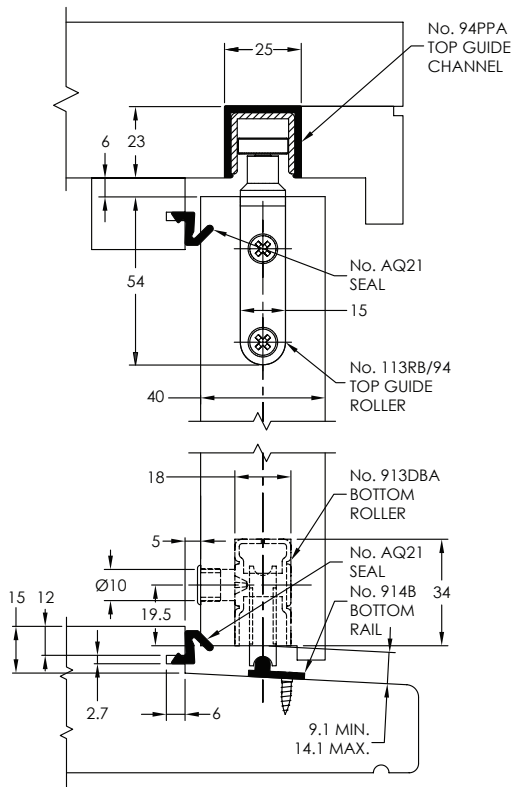
Maximum Width (mm)
3000

Maximum Height (mm)
3000

Panel Thickness (mm)
40+

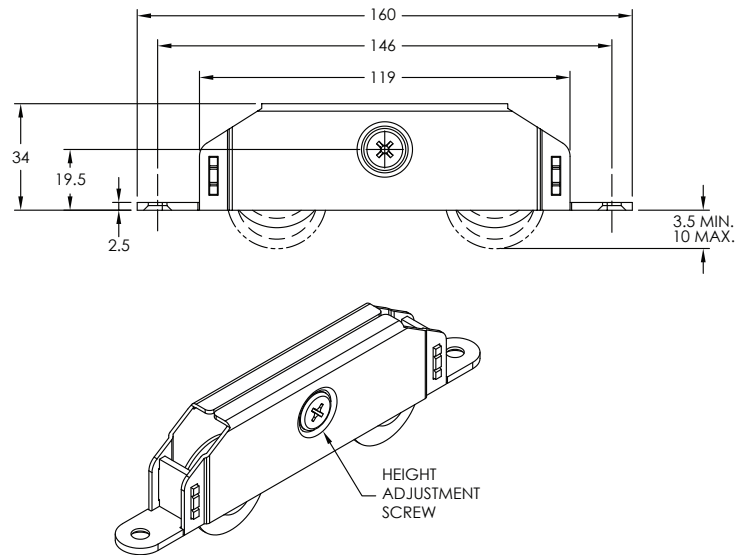
Typical Layouts	Runs of 94PPA Channel	113/94 Corner Fix or 106E/94 Top Fox Guides	913DBA Bottom Rollers	Runs of 913 Track	Optional Hardware can be adjusted based upon individual applications			
					924 Interlock	B4742.SS Door Stop	456R Flush Bolts Locking or Non-Locking	401 Flush Pulls
1 Panel Sliding	1	2	2	1	1	1	1	2
2 Panels Bi-Parting	1	4	4	1	2	2	2	4
2 Panels Bi-Passing	2	4	4	2	0	0	2	2
3 Panels Bi-passing	2	6	6	2	0	0	3	4
2 Panel Telescopic	2	4	4	2	2	2	2	3
3 Panel Telescopic	3	6	6	3	3	3	3	4

End Elevation



Roller

913DBA SIDE ADJUSTABLE ROLLER



Plan Elevation Closed

