



Multifold 30

Inline Top Hung Folding System

Multifold 30 is an adaptable inline top hung folding system designed for larger wardrobe doors or medium duty room dividers. With its inline track and minimalist components, the frame is quite slimline and unobtrusive.

Using top mounting pivots and hangers, doors are hinged together with sleek 282 stainless steel hinges and hinge handles as standard.

Nylon wheels and sealed bearings ensure a trouble free, near silent operation, while the pivot system allows for equal sized panels and easy adjustment.

Bespoke kits for 2-6 panel layouts are available. 2 and 3 panel kits do not require bottom guidance. Kits of 4 panels or more include bottom guidance.

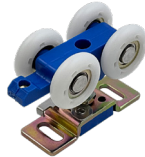
Flush bolts are included to complete the system and compliment the hinges in a stainless steel finish.



Main Components



818
Top Pivot



607
Top Hanger



60A
Top Track



819
Bottom Pivot Set



282SS
Non Mortice Hinge
SS Finish



92
Surface Mount
Guide Threshold



801
Sprung Loaded
Bottom Guide



282HSS
Non Mortice Hinge
Handle SS Finish



360
Flush Bolts
(Locking Available)

Patio Door Layouts



MF-2P-SS
No Bottom Guidance



MF-3P-SS
No Bottom Guidance



MF-4P-SS
Bottom Guidance Included



MF-5P-SS
Bottom Guidance Included



MF-6P-SS
Bottom Guidance Included

Kits can be combined to create wider openings



MF-2P-SS
No Bottom Guidance



MF-3P-SS
No Bottom Guidance

Maximum Weight (kg)
30

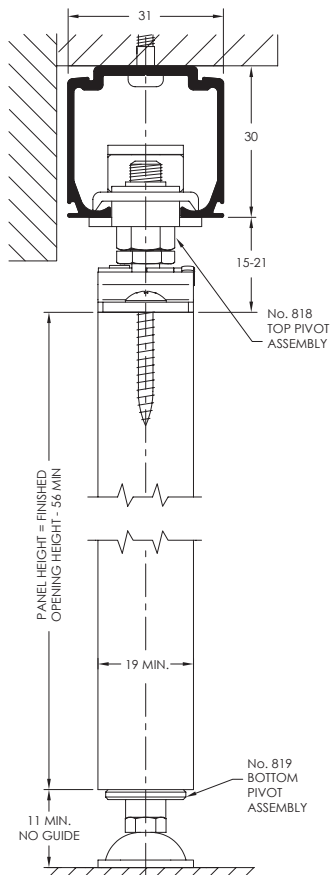
Maximum Width (mm)
650

Maximum Height (mm)
2400

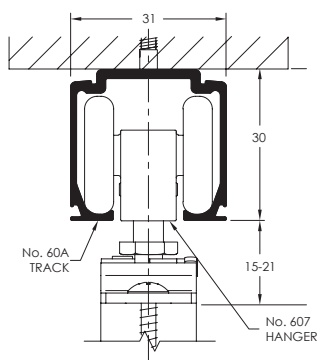
Panel Thickness (mm)
19-35

Door Layout	Finish	60A Top Track	818 Top Pivot Set	819 Bottom Pivot Set	607 Top Hanger	282SS Hinge	282HSS Hinge Handle	360SN Flush Bolts	No guidance supplied in 2P or 3P kits. Optional 401 Flush Pulls sold separately		
									92 Guide Threshold	801 Spring Guide	401 Flush Pull
2 Panel layout	SS	1 x 2000mm	1	1	1	2	1	2	0	0	Optional
3 Panel layout		1 x 2000mm	1	1	1	5	1	3	0	0	Optional
4 Panel layout		1 x 3000mm	1	1	2	7	2	4	1 x 3000mm	2	Optional
5 Panel layout		1 x 3500mm	1	1	2	10	2	5	1 x 3500mm	2	Optional
6 Panel layout		1 x 4000mm	1	1	3	12	3	6	1 x 4000mm	3	Optional

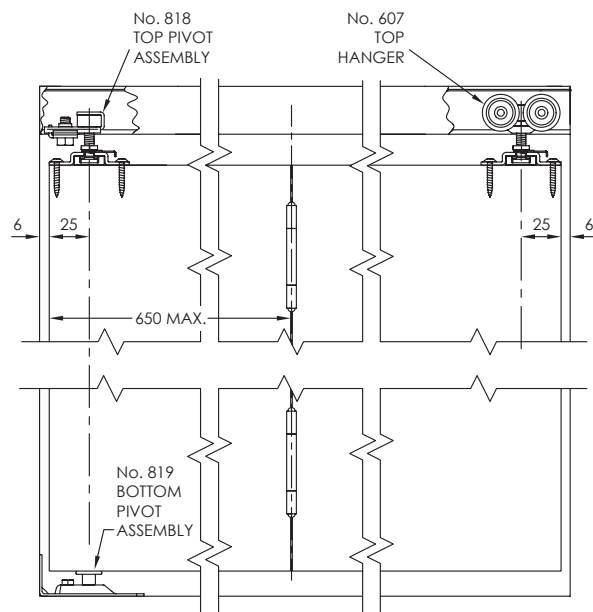
End Elevation – Pivot Details



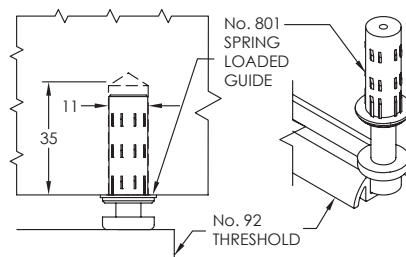
End Elevation – Hanger Details



Front Elevation



Bottom Guidance Details



4 Panel Layout Example

