FULL FRAME

Single Frame Single Glass





sandeipartitions



DETAIL SPECIFICATION

On anation Matheda		Maximum Size	
Operation Methods		Width	Height
Stacking System			
Ordinary	~		4000 mm
Parallel	~		
Center	~	1200 mm	
Induction	~		
Folding			
Paired	~		3500 mm
Fold Side	~	800 mm	



Glass Thickness 10 mm Non Tempered (STC 33)

10 mm Tempered (STC 33)



Cover Finish

- Aluminium Natural Anodize
- Aluminium Powder Coating



Weight Approximately 8 mm = 24 kg/m2 10 mm = 30 kg/m2

STACKING METHODS



ORDINARY STACKING



INDUCTION STACKING



PARALLEL STACKING



ORDINARY R-TYPE SYSTEM



CENTER STACKING
WITH TWO RUNNERS



DOUBLE STACKING

FOLDING METHODS

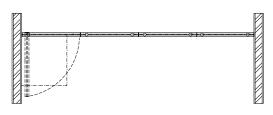


PAIRED SYSTEM



FOLD SIDE 4+1

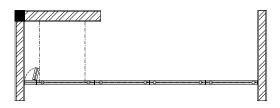
STACKING AREA OPTIONS



Ordinary stacking Cross type system



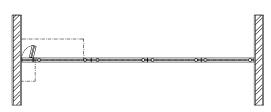
Induction stacking Cross type system



Parallel stacking Cross type system



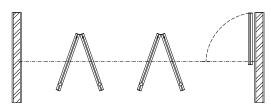
Ordinary stacking R-Type system



Center stacking 2 runners Cross type system



Double Stacking R-Type system



Paired system Cross type system



Fold side 4 + 1 R-Type system

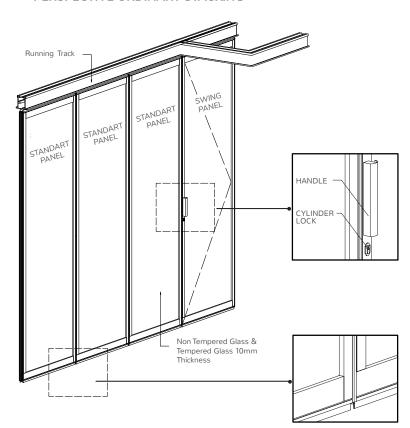
SECTION DRAWING

SECTION DRAWING STACKING SYSTEM

VERTICAL SECTION HORIZONTAL FRAME

Running Track Roller set 250kg Ceiling rubber cushion Shaped alluminium color silver natural anodized Non tempered & tempered glass 10mm thinkness Shaped alluminium color silver natural anodized Security bolt Floor rubber cushion Bolt Keeper

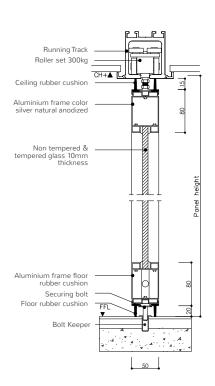
PERSPECTIVE ORDINARY STACKING



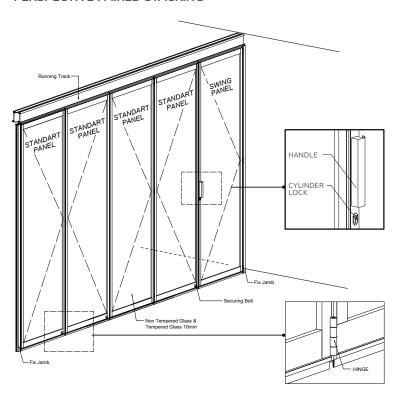
FOLDING SYSTEM

SECTION DRAWING FOLDING SYSTEM

VERTICAL SECTION HORIZONTAL FRAME



PERSPECTIVE PAIRED STACKING

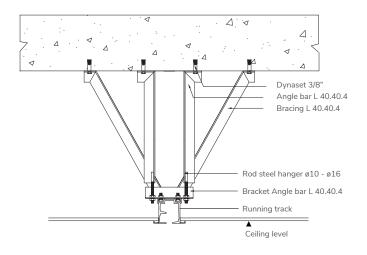


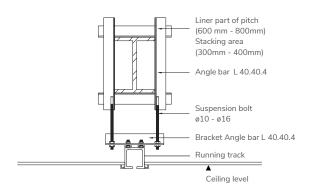
CONSTRUCTION SUPPORT

FOR STACKING AND FOLDING SYSTEMS

CONCRETE

NON CONCRETE





ACCESSORIES STANDARD







Handle Bolt Set Cylinder Lock

SPECIFICATION OF RAILS & RUNNERS

CROSS TYPE

CROSS TYP	PE		
TYPE	MATERIAL	IMAGE	
	Running Track Aluminium anodized H - base 3 - 5 thk	Roller Set	Running Track
200 Kg	Roller Set Base: MC Blue Bearing: Ø32- 2 pcs H. Density PTFE - Bearing Cover: Ø51 - 2 pcs Hanger Bolt: Based Ring Steel Ø12		
	Running Track	Roller Set	Running Track

300 Kg Roller Set

Base : MC Blue Bearing : Ø40- 2 pcs

Aluminium anodized H - base 3 - 5 thk

H. Density PTFE - Bearing Cover :

Ø65- 2 pcs

Hanger Bolt : Steel Ø14



R - TYPE

TYPE	MATERIAL	IMAGE	
300 Kg	Running Track Aluminium anodized H - base 6 thk Roller Set Base : Steel Bearing : Ø35 - 4 pcs Ø52 - 4 pcs Hanger Bolt : Based Ring Steel Ø16	Roller Set	Running Track



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