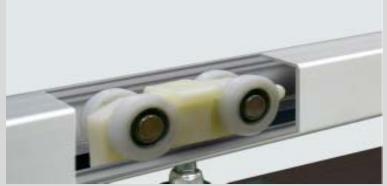


## **SL-M SLIDING DOOR SYSTEM**







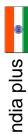


**Modified Sliding System with Gear Rollers in** 

- Glass
- Wood









## SL-M Sliding Door System

## **Product Highlights:**

- Standard & heavy duty systems
- Durable four-wheel hanger construction
- Ease of installation & low maintenance
- Broad threshold for glass thickness between 8 mm~10 mm (12mm available on-request)
- Functional & complements all glass panels (ie. tinted, reflective, toughened safety glass, patterned & featured glass)
- Coherent system with complementary accessories
- Sustained aesthetic appeal & seamless operation







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## SL-M Sliding Door System

System Type	Panel Operation	Loading Specification	Door Panel Suitability
SL-M-4	Sliding/Folding &	Standard - 80kg	Wood (Timber)
		Heavy Duty - 120Kg	
	Center Folding	Heavy Duty - 150Kg (Upon Request)	vvoca (Timbol)
SL-M-80	Door Gear	Standard - 80kg	Wood (Timber)
SL-M-120	(Telescopic)	Heavy Duty - 120Kg	Glass
SL-M 250	Sliding	Standard - 80kg	Glass
SL-M 2500	Sliding	Heavy Duty - 120Kg	Glass
SL-M	Sliding/Folding &	Standard - 80kg	Aluminium
FSW	Center Folding	Heavy Duty - 120Kg	Wood (Timber) Glass







## SL-M-4

SL-4 Sliding/Folding Door System offers both two-wheeled and four-wheeled hangers to cover a wide range of residential and commercaial applications. Loading capacity for standard duty is 80kg/per system, and for heavy duty is up to 150kg/per system.

The SL-4 ensures optimum visual harmony, offers extended scope for enhanced aesthetic elegance, and transform doors into contributory design elements.



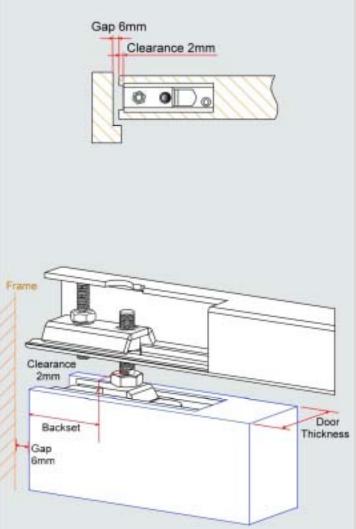




## SL-M-4







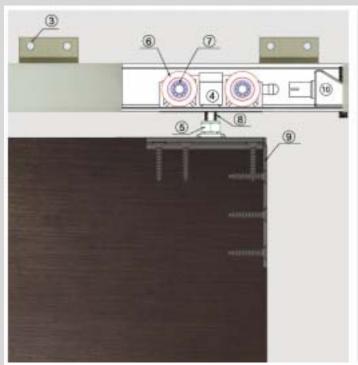




## SL-M-4



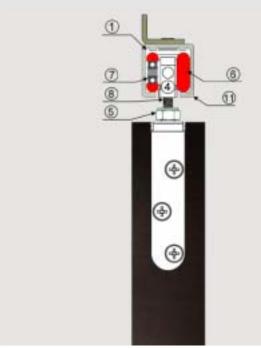
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### Standard Duty System

Loading capacity: 80kg/per system Max. door height: 2700mm Max. door width: 900mm

Door thickness: 30mm~34mm



### Heavy Duty System

Loading capacity: 150kg/per system

Max. door height: 3000mm Max. door width: 900mm

Door thickness: 35mm~50mm (other door thickness available,

but on request.)

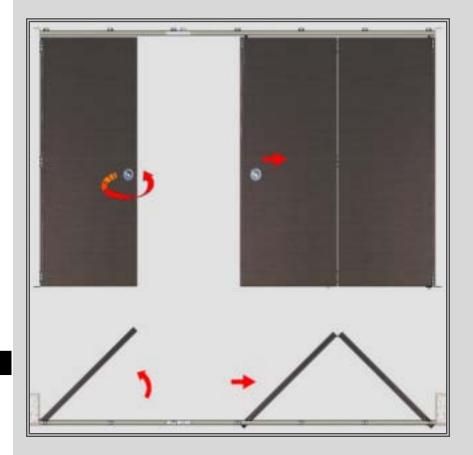


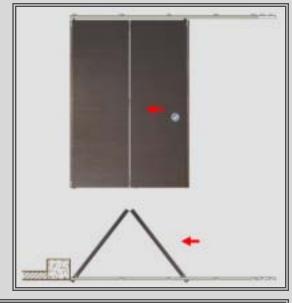


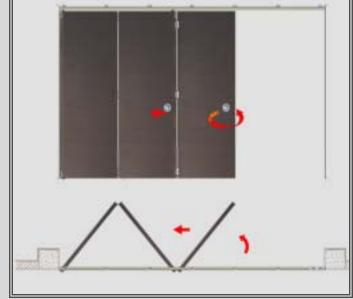


## Sliding Folding Door System





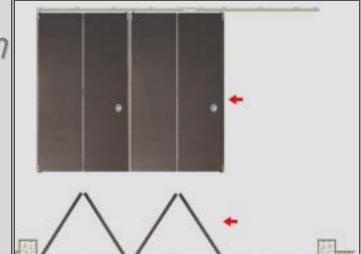


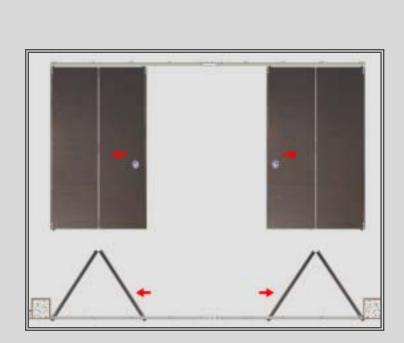


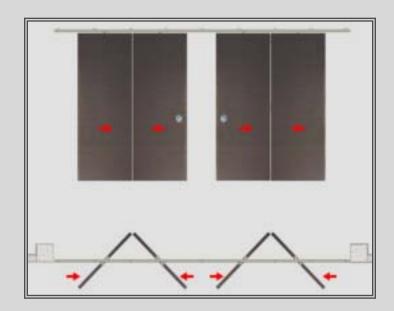




## Sliding Folding Door System















## Applications of SL-M-4









## SL-M-80 & SL-M-120 (Wood)



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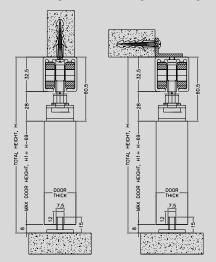






## SL-M-80 (Wood)

Wall Mounting Track Ceiling Mounting Track



#### **Feauters**

#### DORMA SL-M-80

For fixing one panel set 30mm or 40mm Thick wooden door

Max weight of the Door leaves 80 Kg

Calculation of Door Height Door Height = H-69mm

Torque for screws in the clamps 15 Nm

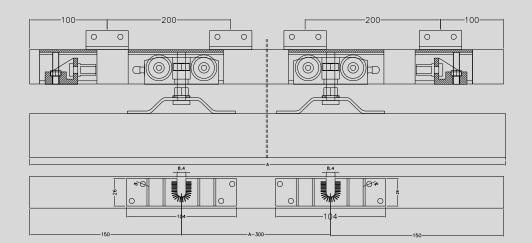
All Measurements in mm

Overall Height = H

Door Height = H1

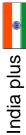
Door width = A







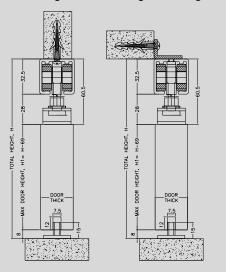






## *SL-M-120 (Wood)*

#### Wall Mounting Track Ceiling Mounting Track



#### **Feauters**

#### DORMA SL-M-120

For fixing one panel set 30mm or 40mm Thick wooden door

Max weight of the Door leaves 120 Kg

Calculation of Door Height Door Height = H-69mm

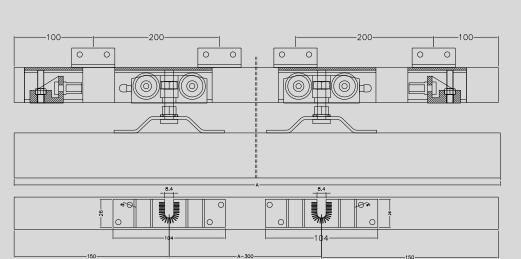
Torque for screws in the clamps 15 Nm

All Measurements in mm

Overall Height = H

Door Height = H1

Door width = A





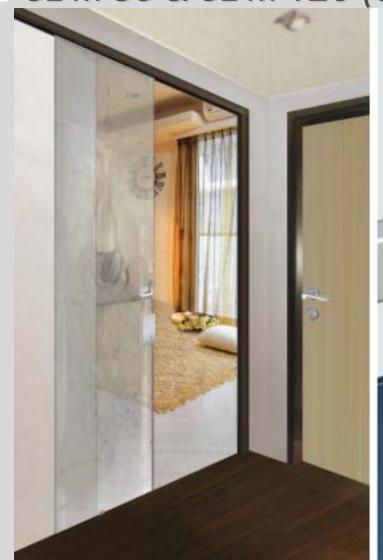






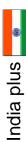
SL-M-80 & SL-M-120 (Glass)













## *SL-M-250 (Glass)*

## Recommended Applications:

Loading capacity: 80 kg/per system

- Commercial and residential
- For partition of modern living space
- Complements

Brackets,

Top track,

Rugger carrier,

Recess handle,

Adjustable hook lock.







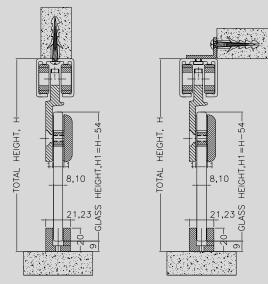




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## *SL-M-250 (Glass)*

Wall Mounting Track Ceiling Mounting Track



#### **Feauters**

#### DORMA SL-M-250

For fixing one panel set 8mm or 10mm Glass Thickness

Max weight of the Door leaves 80 Kg

Calculation of Glass Height Glass Height = H-54mm

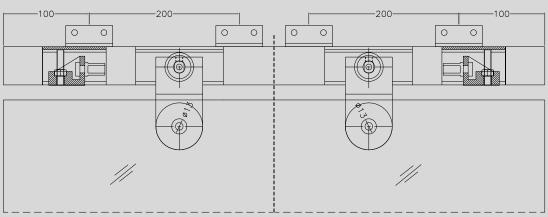
Torque for screws in the clamps 15 Nm

All Measurements in mm

Overall Height = H

Glass Height = H1

Glass width = A











## SL-M-2500 (Glass)

### Recommended Applications:

Loading capacity: 120 kg/per system

- Commercial and residential
- · For partition of modern living space
- Complements

Brackets,

Top track,

Rugger carrier,

Recess handle,

Adjustable hook lock.







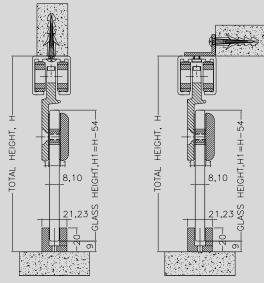






## SL-M-2500 (Glass)

Wall Mounting Track Ceiling Mounting Track



**Feauters** 

#### DORMA SL-M-2500

For fixing one panel set 8mm or 10mm Glass Thickness

Max weight of the Door leaves 120 Kg

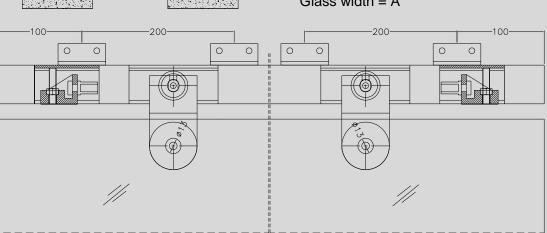
Calculation of Glass Height Glass Height = H-54mm

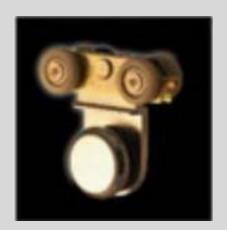
Torque for screws in the clamps
15 Nm
All Measurements in mm

Overall Height = H

Glass Height = H1

Glass width = A

















Team DORMA

DORMA India Pvt Ltd



