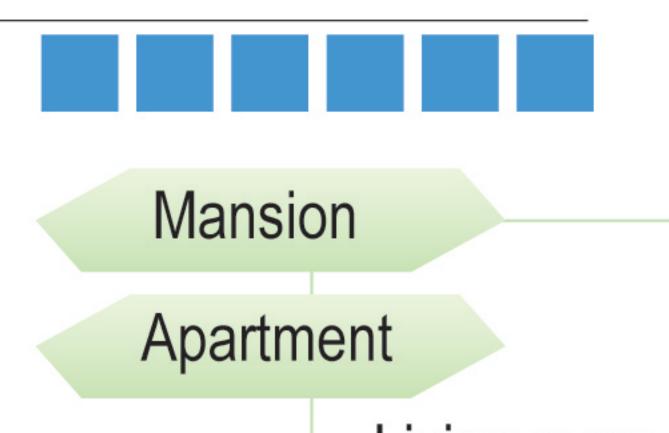
# Recommended installation areas



Living room dining room Bedroom Toilet

### Living room



## **Assist function**

After moving the door to direction of opening about 2cm, the door will open automatically, and after a certain time it will close automatically.

Clean clamp-proof Assist function No affect during power outage

# Highly safe return function

It can return the door immediately to a reverse direction when the door hit the body or obstacles during its opening.

# Full open on hold

By pushing the door at its full open status for more than 3 seconds, you will hear a beep and the door will keep at the opening status, and when you want to close then you can pull the door to direction of closing about 2cm, the door will automatically close.

# **Auxiliary Sensor**

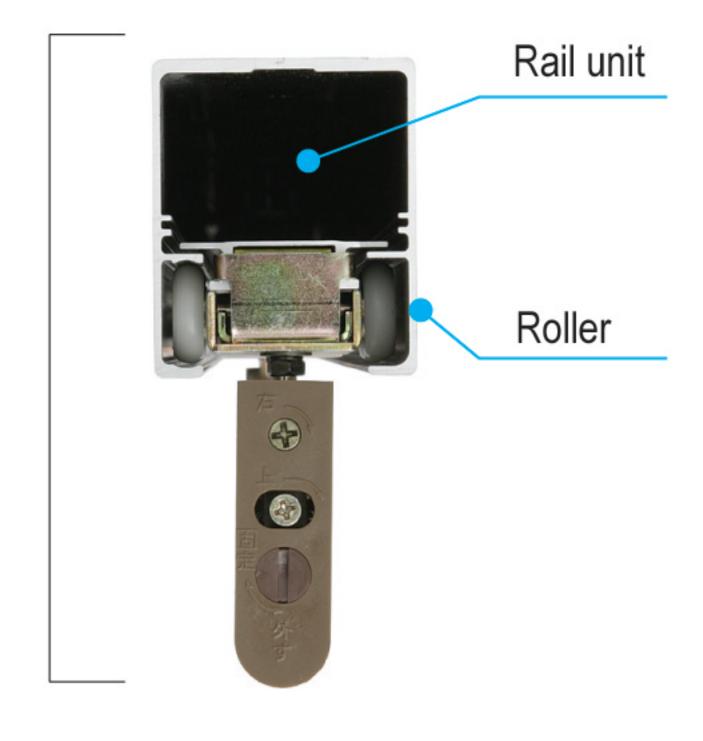
Auxiliary sensors is equipped with built-in controller as standard setting. (hot-wire)

#### **Specifications**

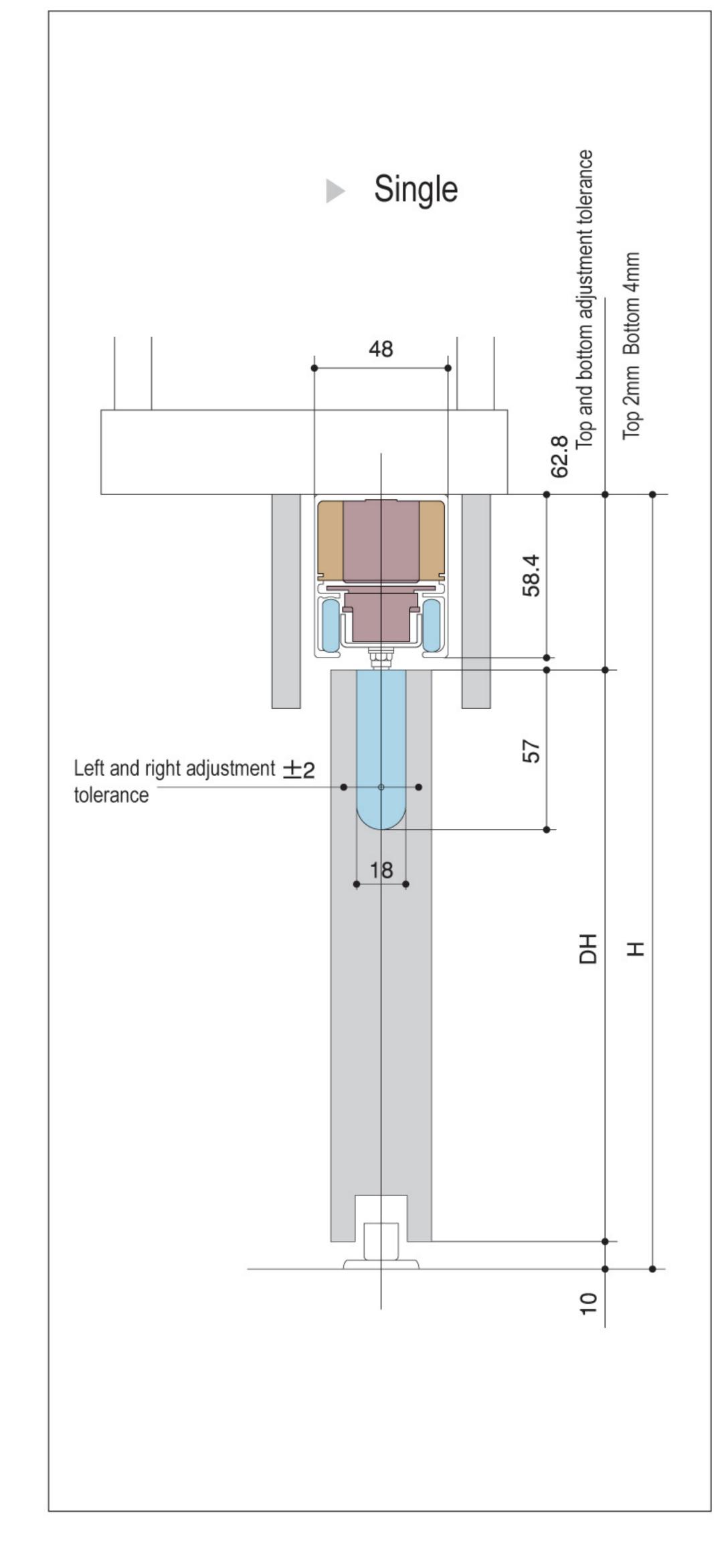
Model		MM 30
Required power capacity		AC100V 10% 50/60Hz MAX: 2A
Operating temperature		-10 ~ 40 ℃
Power cons-	Average when operating	0.1Wh /Once (Door weight: 30kg / door)
umption	Standby	2.8W (When the hold open time is set 1 second and excluding sensor consumption.)
Motor type		Magnet brushless DC linear motor movable type
Thrust generation		When three stators are all fully lapped: 13N
Door weight application		15~ 30kg / door
Door width		>700mm
Self weight **		About 4kg
Opening speed		0.5m/sec
Closing speed		0.2m/sec
Hold open time		1 or 5seconds (switch)

<sup>\*</sup> Weight may vary depending on rail length.

#### Section

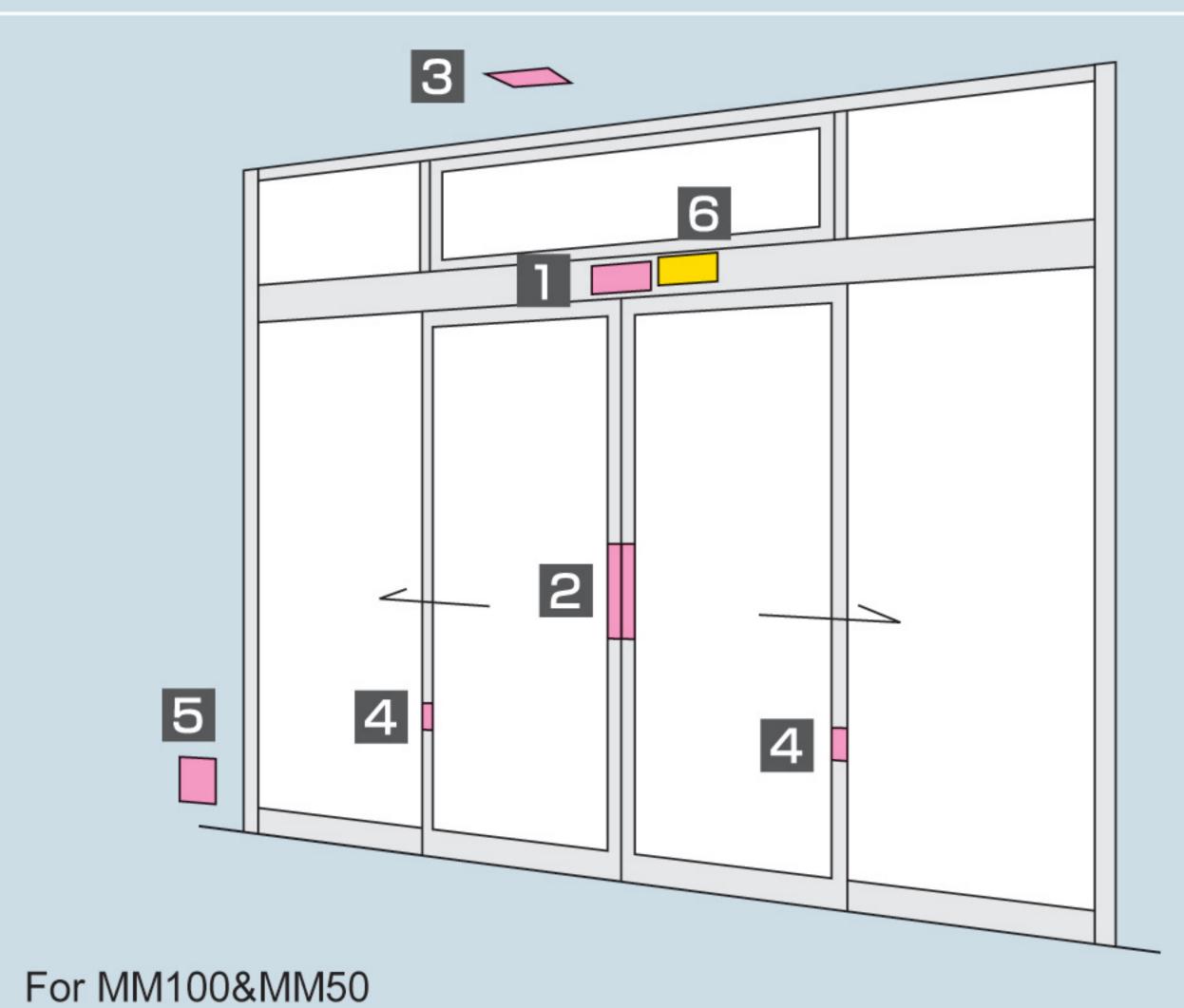


### Section



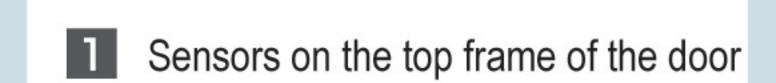
### O P T I O N

Sensor Switch Electronic Lock









2 Touch switch





3 Ceiling sensors

4 Beam switch





<sup>\*</sup> More sensors are available. Please feel free to contact us for more information. For MM30





