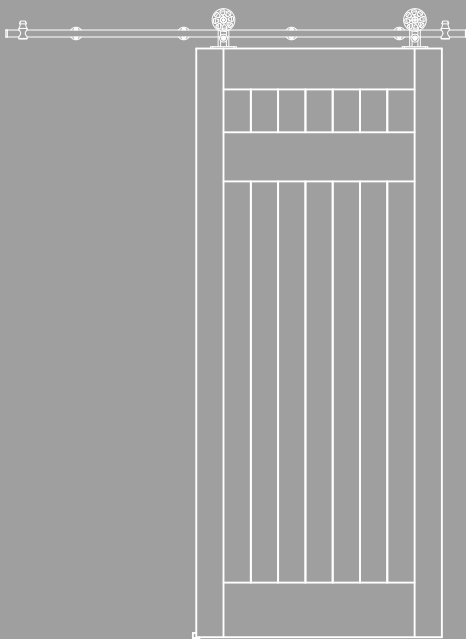


# **KIN MADE<sup>®</sup>**

## **Installation Manual**

Round Track Series  
(Wood Door)



**MM-10/MM-10F/MM-10A**

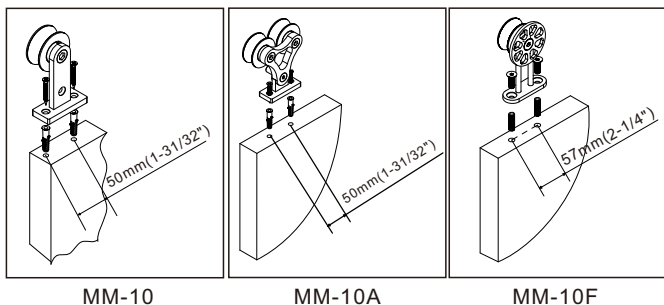
\*This is a general installation manual for several models. Check the roller style to confirm your purchased model and follow the steps accordingly.

\*Please read this manual carefully before you start installing.

## Product Contents

Double check all the parts required are included in the kit. The table below indicates the model and quantity of the part.

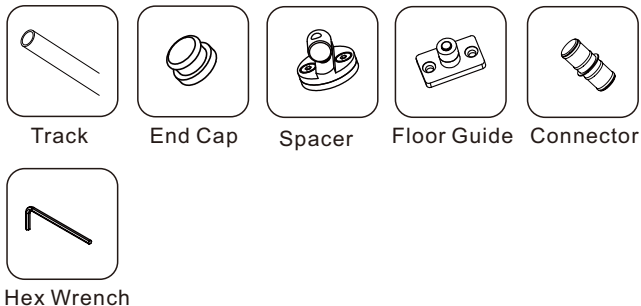
### •Different Hangers



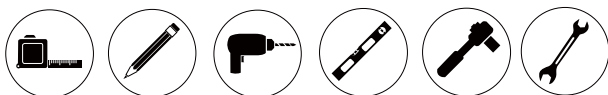
### •Different Stoppers










### •General Parts



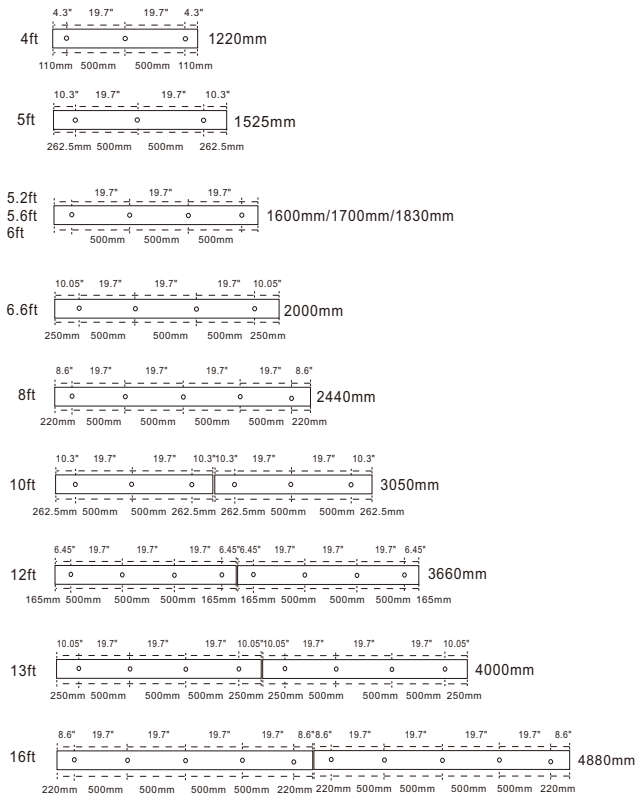
### •Tools Required










# Configuration Details for 500mm (19.7") Hole Pitch

MM-10 for example							
	Track	Hanger	Spacer	Stopper	End cap	Guide	Joint
							
MM-10F-4FT	1220mmx1	2	3	2	2	1	
MM-10F-5FT	1525mmx1	2	3	2	2	1	
MM-10F-5.2FT	1600mmx1	2	4	2	2	1	
MM-10F-5.6FT	1700mmx1	2	4	2	2	1	
MM-10F-6FT	1830mmx1	2	4	2	2	1	
MM-10F-6.6FT	2000mmx1	2	4	2	2	1	
MM-10F-8FT	2440mmx1	2	5	2	2	1	
MM-10F-10FT-D	1525mmx2	4	6	4	2	2	1
MM-10F-12FT-D	1830mmx2	4	8	4	2	2	1
MM-10F-13.1FT-D	2000mmx2	4	8	4	2	2	1
MM-10F-16FT-D	2440mmx2	4	10	4	2	2	1

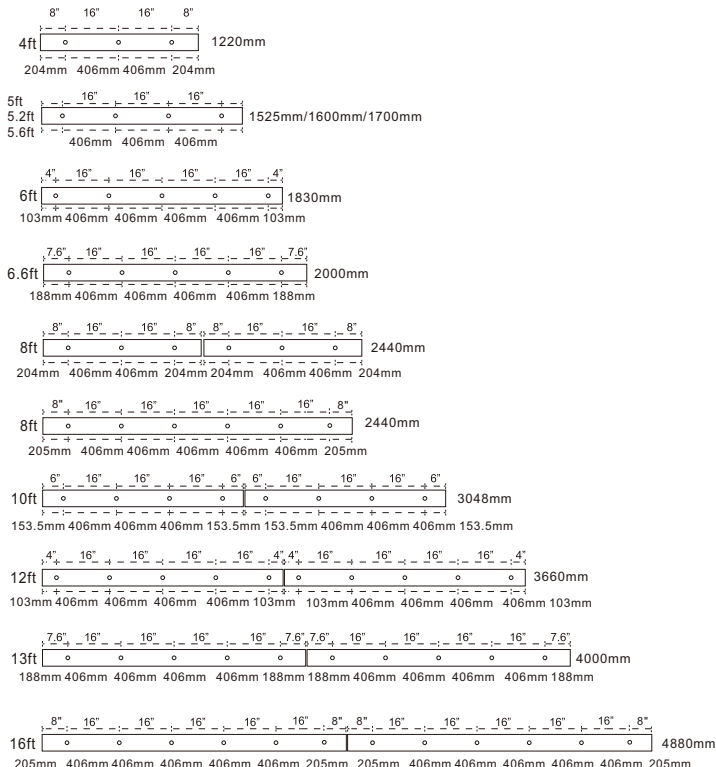
## Chart: Track Junction



# Configuration Details for 406mm (16") Hole Pitch

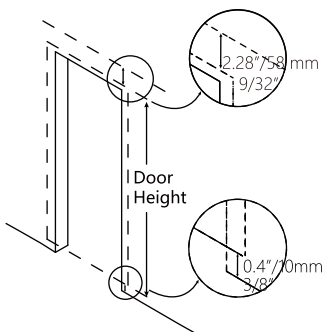
MM-10F for example							
	Track	Hanger	Spacer	Stopper	End cap	Guide	Joint
							
MM-10F-4FT	1220mmx1	2	3	2	2	1	
MM-10F-5FT	1525mmx1	2	4	2	2	1	
MM-10F-5.2FT	1600mmx1	2	4	2	2	1	
MM-10F-5.6FT	1700mmx1	2	4	2	2	1	
MM-10F-6FT	1830mmx1	2	5	2	2	1	
MM-10F-6.6FT	2000mmx1	2	5	2	2	1	
MM-10F-8FT	2440mmx1	2	6	2	2	1	
MM-10F-10FT-D	1525mmx2	4	8	4	2	2	1
MM-10F-12FT-D	1830mmx2	4	10	4	2	2	1
MM-10F-13.1FT-D	2000mmx2	4	10	4	2	2	1
MM-10F-16FT-D	2440mmx2	4	12	4	2	2	1

## Chart: Track Junction



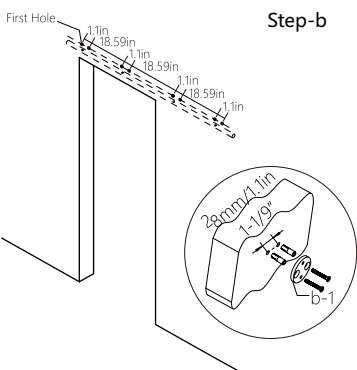
# HARDWARE INSTALLATION

## Step-a



1. Draw a horizontal line which is [2-5/16" (58mm) + Door Height + 3/8" (10mm)] above the floor. The length of the line needs to be same as the track length.

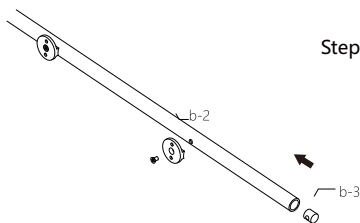
2. Mark the holes' center point on the horizontal line.



## Step-b

1. Mark the positions of the two spacer holes. The distance between each hole is 1.1 inch (28mm).

2. Drill the marked positions and put in expansion screw, screw the b-1 into the wall.  
(If your wall is wood, no need to put in expansion screw.)



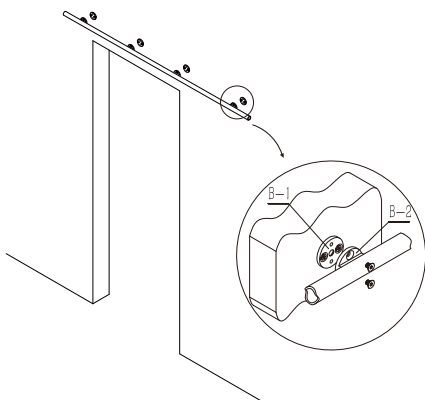
## Step-c

1. Insert b-3 into the rail, align the holes of b-3 and holes of the rail, using a long stick (not included). Screw b-2 onto every b-3 in the rail.

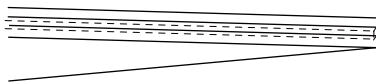
2. Installing in order from one end to the other to prevent missing the holes.

### Step-d

1. Overlapping b - 1 and b - 2 use screws as shown to fix the rail to the wall.
2. Now you have installed the rail on the wall.



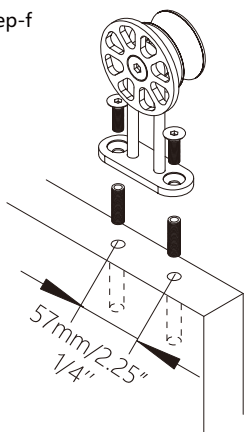
### Step-e



1. Cut a groove ( 0.79"/20mm wide,0.79"/20mm deep ) at the bottom of the door .

It will be used for installing the floor guide.

### Step-f



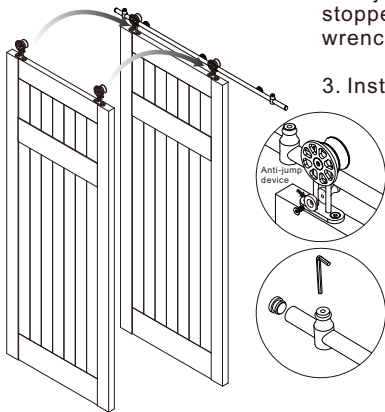
1. Mark where you want to install the hanger wheel and drill the holes for expansion screws.
2. Put in expansion screw and screw the hanger onto the top of the door.

### Step-g

1. Put the door on the track, adjust the distance of the anti-jump device to avoid the door from falling off the track.

2. Adjust the position of the stopper and fix it with a hex wrench.

3. Install the end cap.



### Step-h

1. Find a position for the floor guide and make sure the door will pass it wherever it slides.

2. Put the floor guide beneath the groove at the door bottom.

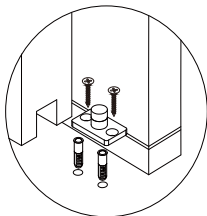
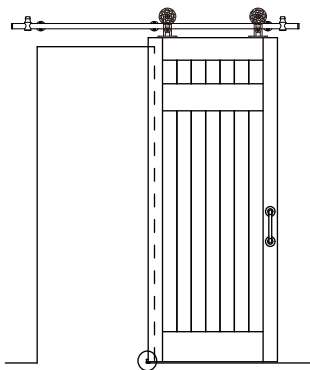
3. Adjust the floor guide backward or forward the wall to make sure the door is plumb to the floor.

4. Once you've found a suitable position, mark the hole positions, drill two holes for expansion screws and screw the floor guide on the floor as shown.

6. Repeat Step-h-1 to Step-h-5 for double door installation.

7. Double check all screws are tighten.

Installation finished.





## WARNING!

- Failure to wear proper safety gear (i.e., eye protection) may result in serious injury or death. Always wear proper safety gear before using power tools.
- Improper operation of power tools may result in loss of control, serious injury or death. Always ensure you have complete control of the power tool and the work area is free of hazards before operating a power tool.
- Lack of secure clamping of the door may result in unexpected movement of the door, loss of power tool control and serious injury or death. Always securely clamp the door in place before cutting, or drilling, the door.
- Lack of, or improperly installed Anti-jump Disc may result in the door coming off the track and cause serious injury or death. Installation of Anti-jump Discs are required for safe operation of this hardware. Installed properly, these discs will keep the door securely attached to the track.



## CAUTION!

- Mishandling of heavy objects (i.e., doors) may cause a loss of balance and serious injury. Always be sure you have a secure hold on the object and are balanced before moving the object. Always wear safety shoes when lifting heavy objects.
- Getting body parts (i.e., hair, fingers) caught in moving parts may cause pinching and serious injury. Do not put fingers in parts that may move and always remove or contain anything on your body that may become entangled with a moving part.
- Closing sliding doors with your hand on the end of the door may result in your hand, or fingers, getting caught between the door and other solid objects (i.e., another door, molding) causing serious injury. Always use the door handle to close doors.

## Usage Statement

Use of excessive force when opening, and closing, the door(s) may result in damage to the hardware.

Always hold the handle and gently open and close the door(s).