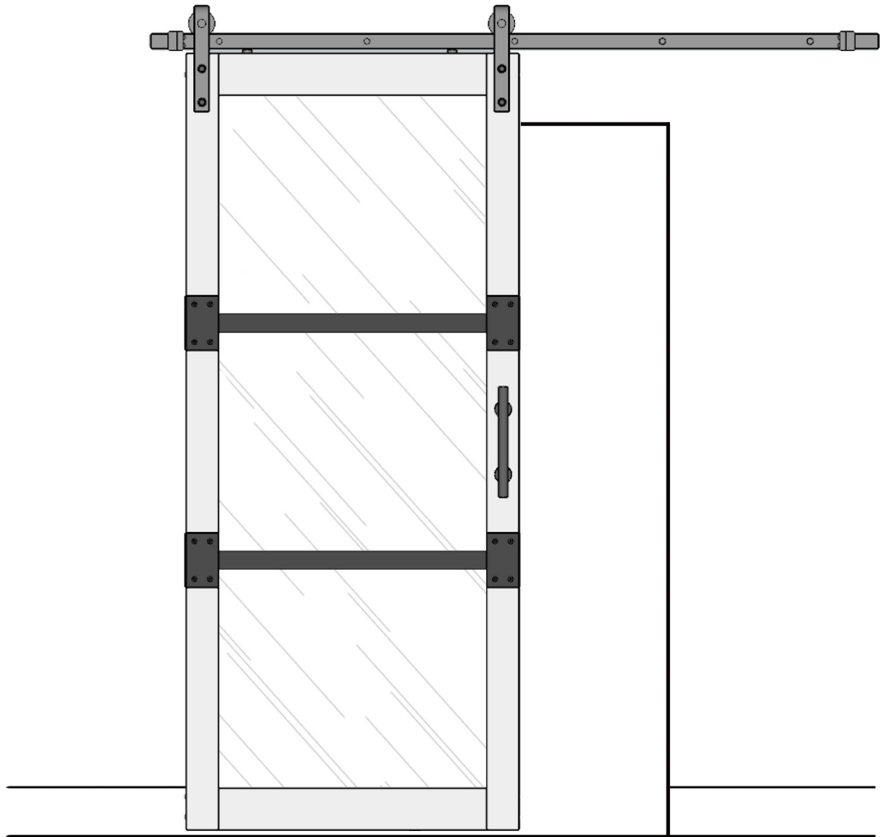


Hardware Installation Manual

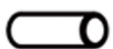
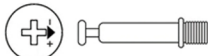
Any question please contact us
yoursupport@163.com

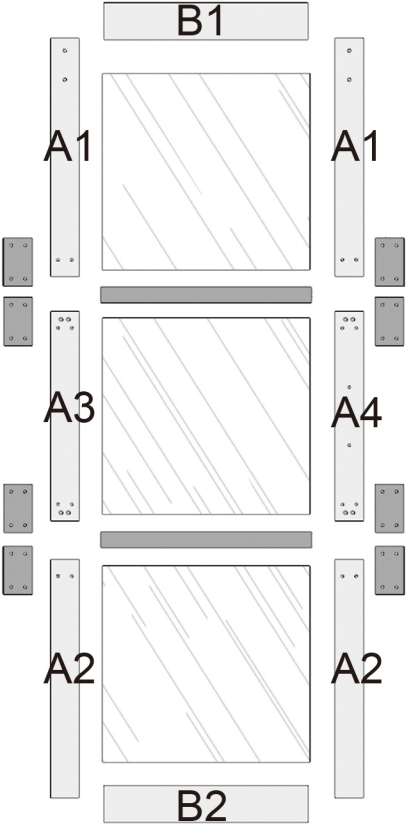


NOTICE Please retain these instructions for future reference

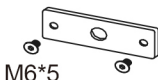
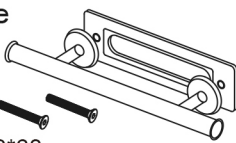
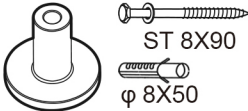
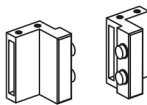
- Do not stand on or use any part of this item as a step ladder.
- Firmly secure all bolts, screws and knobs before use.
- Reconfirm that all bolts, screws and knobs are secure every 90 days.
- Fasten screws loosely during initial assembly. Do not firmly tighten the screws until the item is completely assembled.
- Do not use or store this item in the proximity of open flame or combustible chemicals.
- Be aware that some parts are heavy and have sharp edges.
- Do not use this item in a way inconsistent with the manufacturer's instructions as this could void the product warranty.
- If any parts are missing, broken, damaged, or worn, please contact us for assistance.

List of door

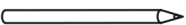
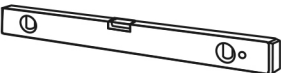
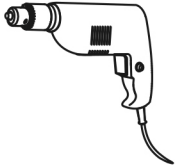
C*16 pcs	D*6 pcs
	 M12*50
E*6 pcs	F*6 pcs
 M6*105	
G*2 pcs	H*4pcs
	
I*8 pcs	J*1 pc
	 M4

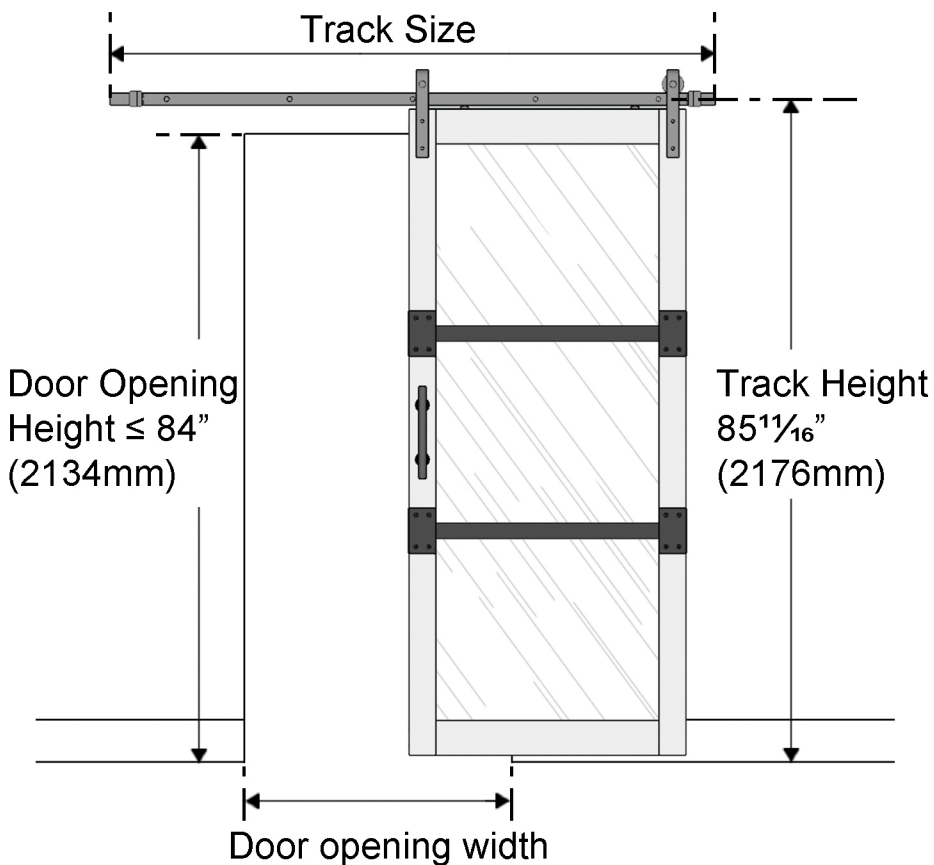


List of hardware

1.Track 	7.Track connector  M6*5
2.Hangers and bolts  M10X55	8.The handle  M8*60
3.Spacer  ST 8X90 φ 8X50	
4.Anti jump pads  ST 4*20	
5.Door stoppers 	9. Hex key 5mm  4mm  3mm  2.5mm 
6.Floor guide  ST 4.2X25 φ 6X35	

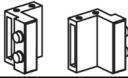
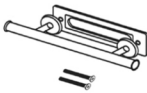
Tools Needed

1.Pencil 	5.Level 
2.Cross screwdriver 	6.Drill 
3.Wrench 	
4.Plumb line 	7.Drill bit Ø ³ / ₈ "  Ø ³ / ₁₆ "  Ø ⁵ / ₁₆ "  Ø ³ / ₈ " 
5.Tape measure 	



Option Size	Track Size	Door Opening Width
24"X84"	4FT	$\leq 22"$
28"X84"	5FT	$\leq 26"$
30"X84"	5.5FT	$\leq 28"$
32"X84"	5.5FT	$\leq 30"$
34"X84"	6FT	$\leq 32"$
36"X84"	6.6FT	$\leq 34"$
38"X84"	6.6FT	$\leq 36"$
40"X84"	7FT	$\leq 38"$
42"X84"	7FT	$\leq 40"$
48"X84"	8FT	$\leq 46"$
54"X84"	9FT	$\leq 52"$
60"X84"	10FT	$\leq 58"$

Parts list

Track size	4FT Single Door Kit	5FT Single Door Kit	5.5FT Single Door Kit	6FT Single Door Kit	6.6FT Single Door Kit	7FT Single Door Kit	8FT Single Door Kit	9FT Single Door Kit	10FT Single Door Kit
1.Track 	2	2	2	2	2	2	2	2	2
2.Hangers and bolts 	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair
3.Spacer 	3	4	4	5	5	5	6	7	8
4.Anti jump pads 	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair
5.Door stoppers 	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair	1Pair
6.Floor guide 	1	1	1	1	1	1	1	1	1
8.Track connector 	2	2	2	2	2	2	2	2	2
9.Handle 	1	1	1	1	1	1	1	1	1
10. Allen key 	1	1	1	1	1	1	1	1	1

Check to ensure all parts and hardware are present.

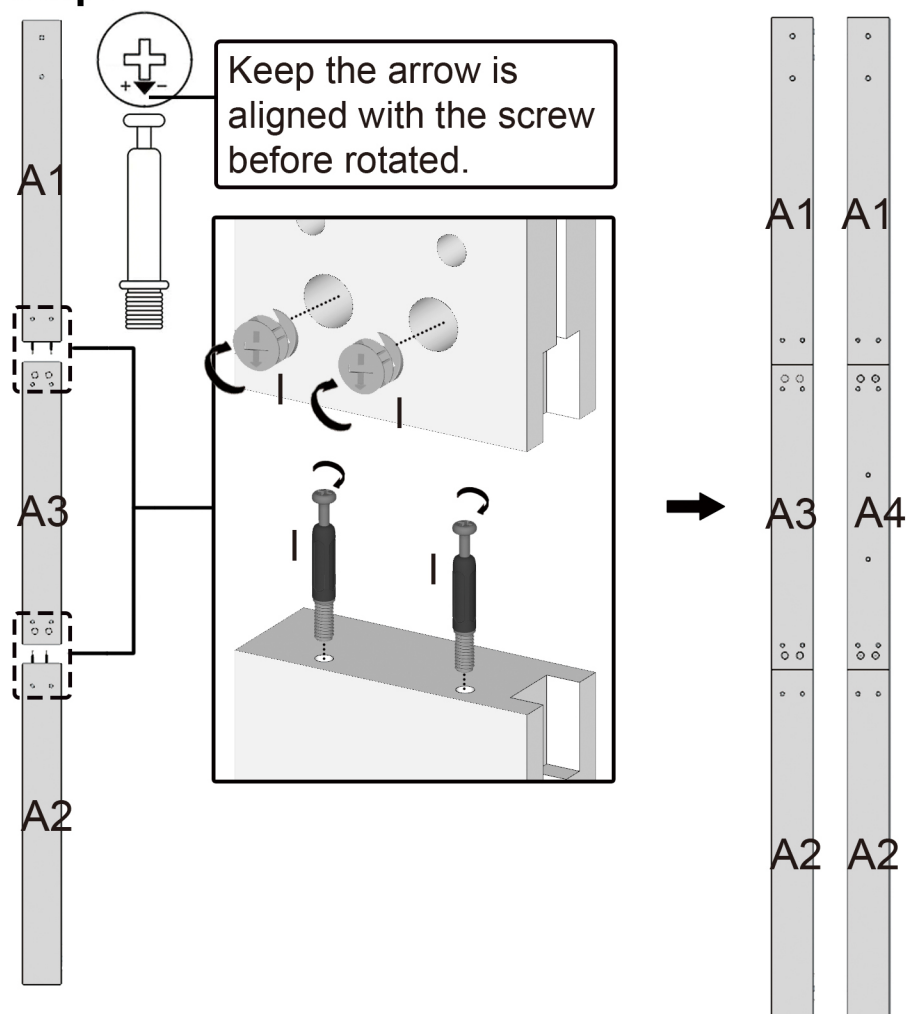
For product assistance and warranty information, please contact us before return this product.

Customer Service: yoursupport@163.com

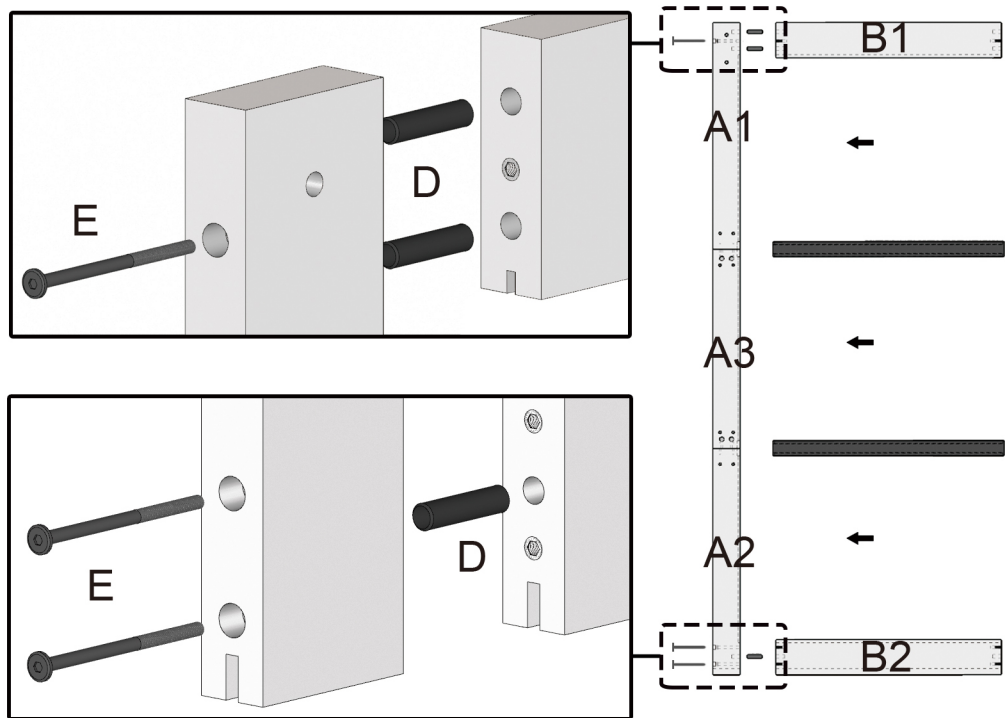
Please provide us with following information, so that it will be easier to resolve your problem smoothly.

1. Order ID:
2. Pictures of Your Items Damage or Parts Missing:
3. Pictures of all the labels on the package.

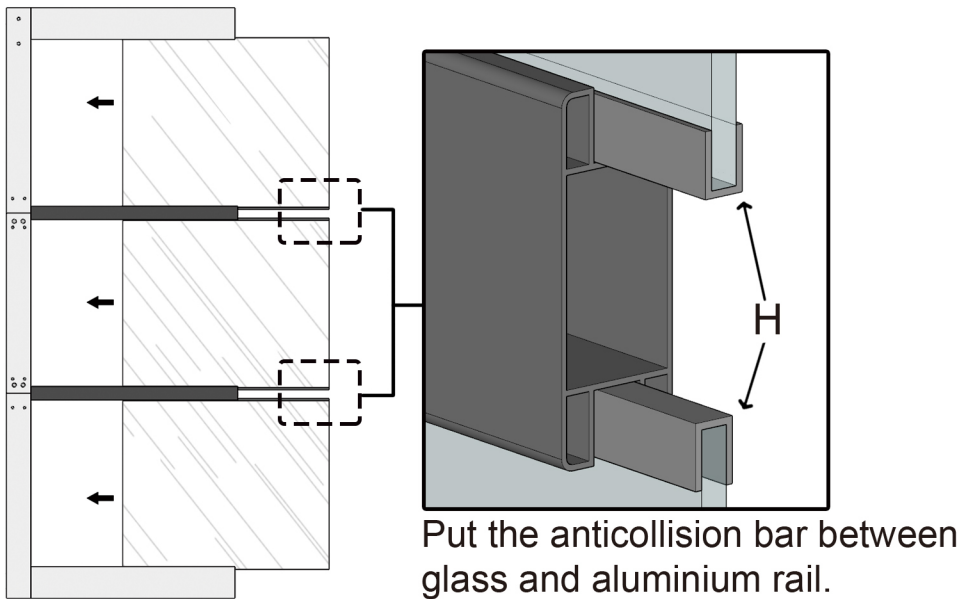
Step1



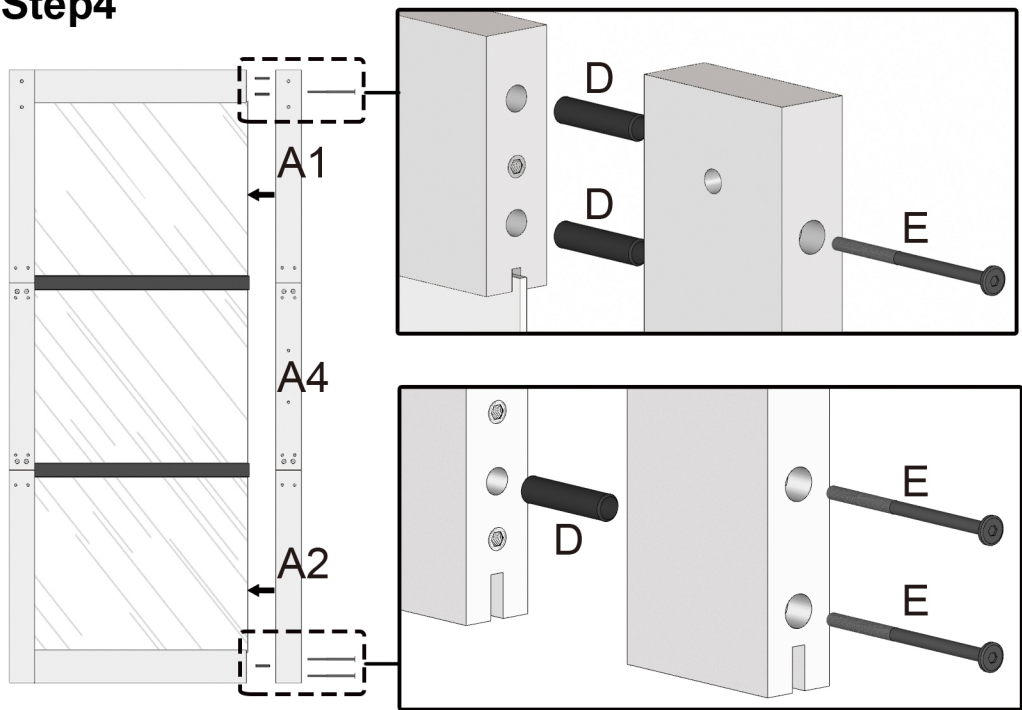
Step2



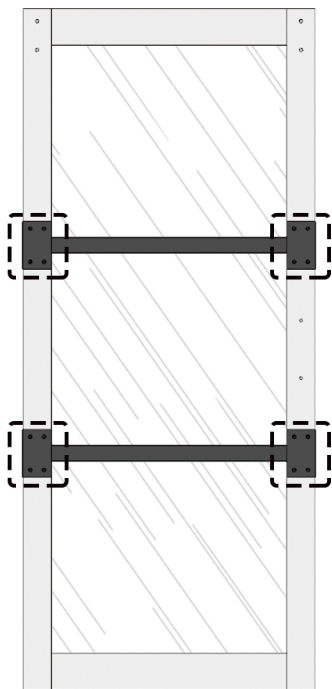
Step3



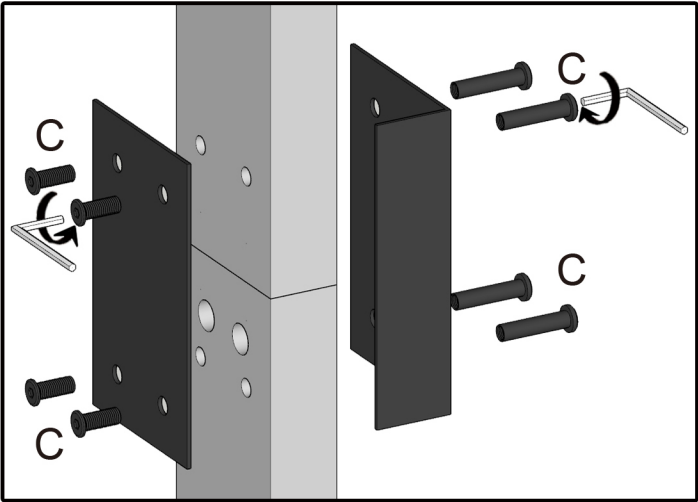
Step4



Step5



The screw and nut turn in the opposite direction at the same time.



Step6

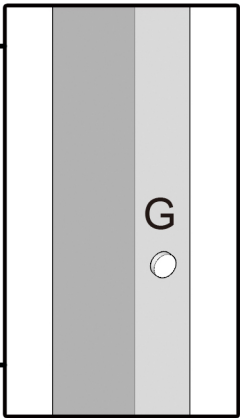
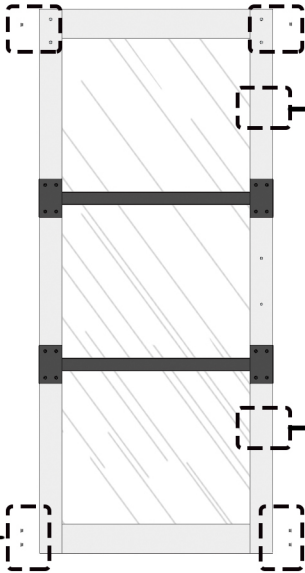
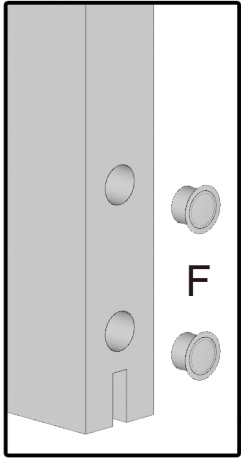
- F



(X6)
- G

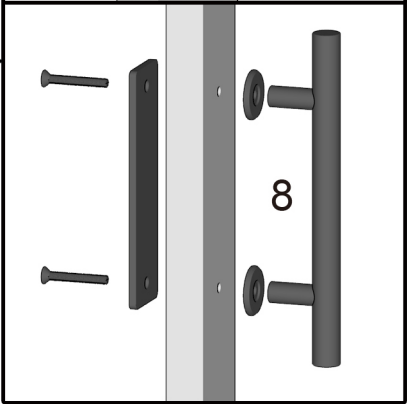
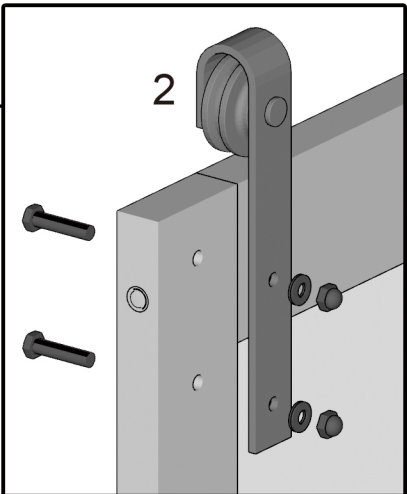
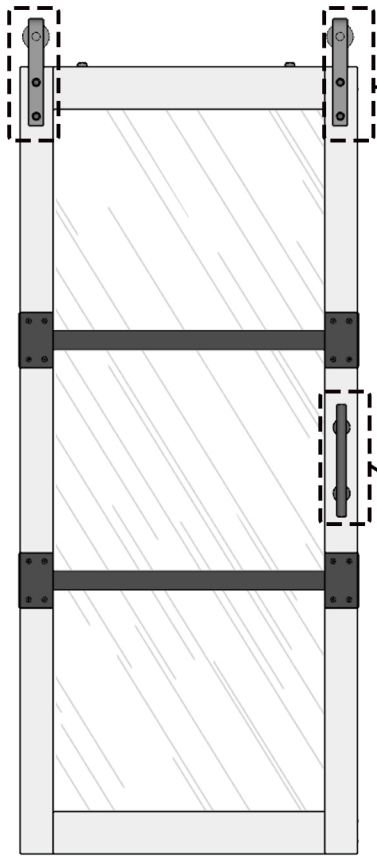


(X2)

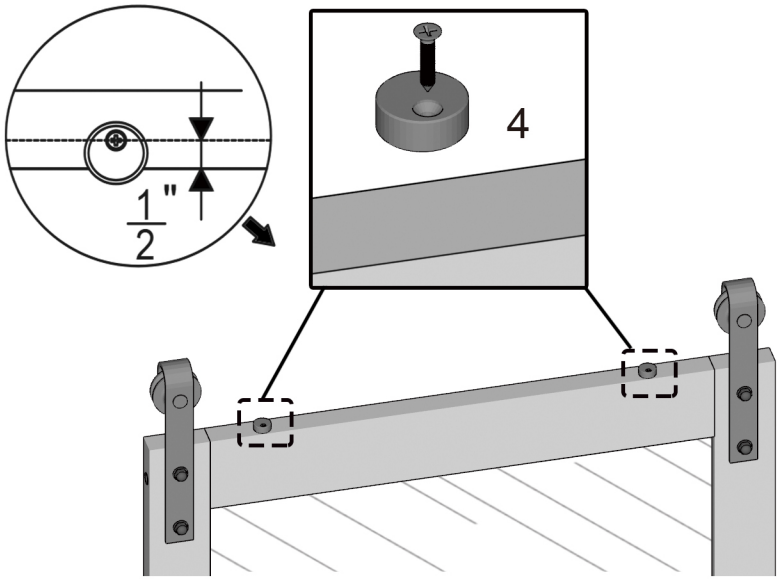


Anti-collision patch
Only for two doors

Step7



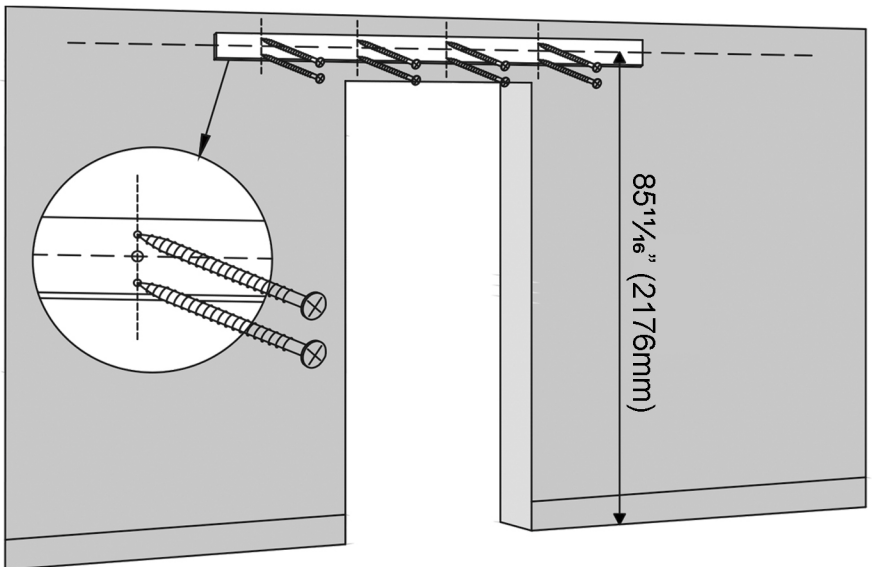
Step6



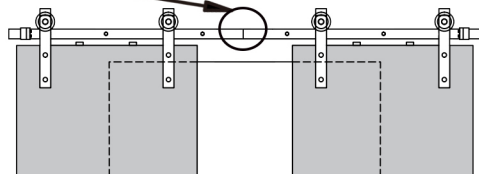
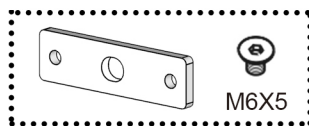
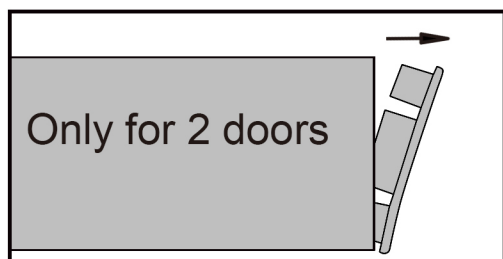
When do you need a headboard?

1. If the studs don't line up with the pre-drilled holes in the rail.
2. If there have door trim, and (door depth+trim depth-2") is the thickness of headboard you need.

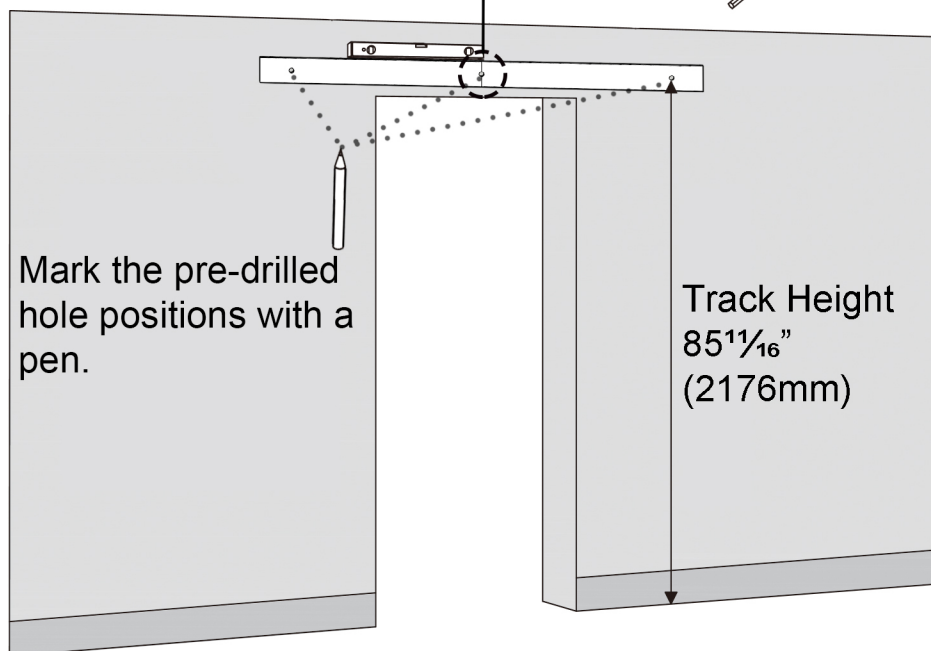
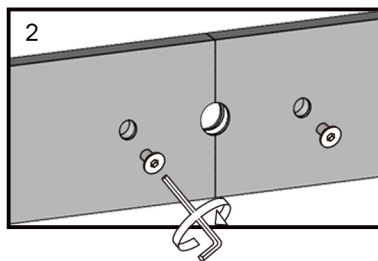
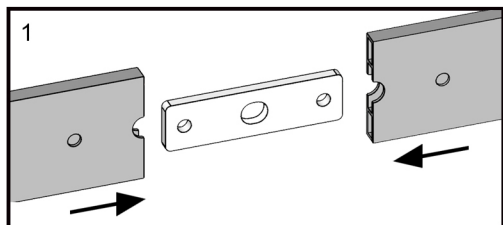
***Please note that the head board and matched screws are not included.**



Step7



If you have 2 sets. Please remove the plastic cover at the end of the track. Then connect the rails with connectors.



Place the track $85\frac{1}{16}"$ (2176mm) above the floor and mark the position of the spacer holes.

Step 8 Install rail

Install rail

① Drywall Installation

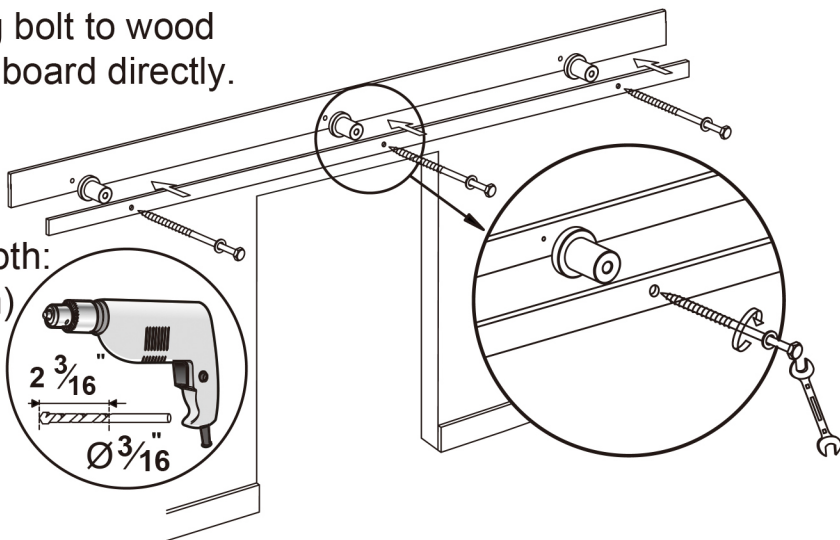
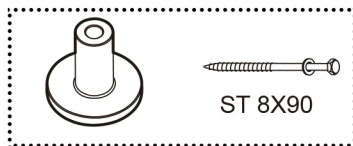
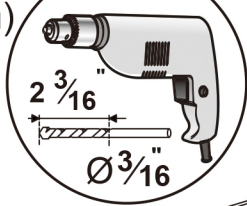
Install the lag bolt to wood stud or head board directly.

Borehole depth:

$2\frac{3}{16}$ " (55mm)

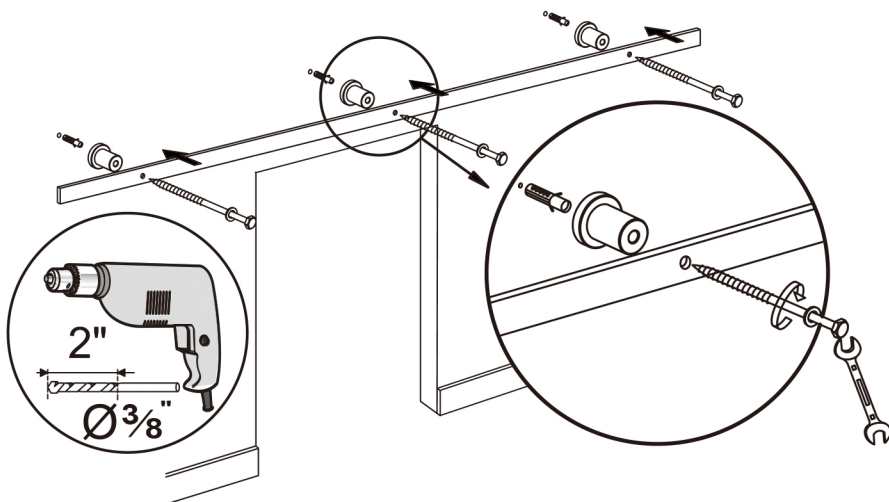
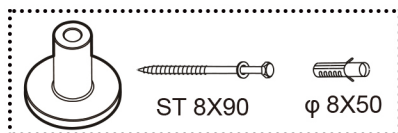
Bit diameter:

$\frac{3}{16}$ " (4.8mm)



② Concrete wall Installation

Install the white plastic anchor to holes on the wall first, then install lag bolt to anchor.



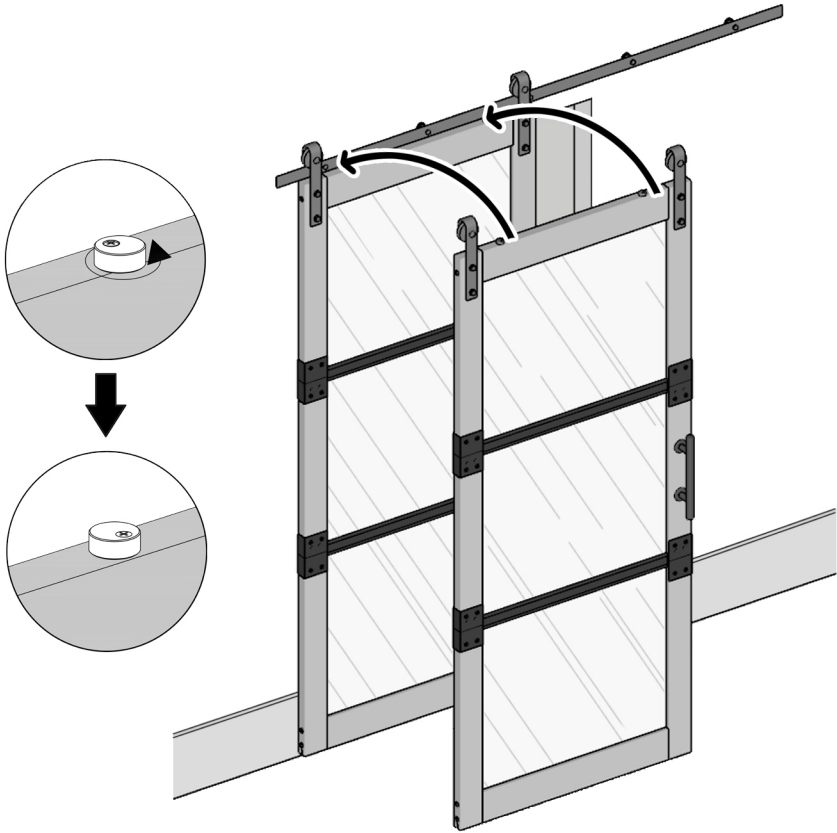
Borehole depth: 2" (50mm)

Bit diameter: $\frac{5}{16}$ " (8mm)

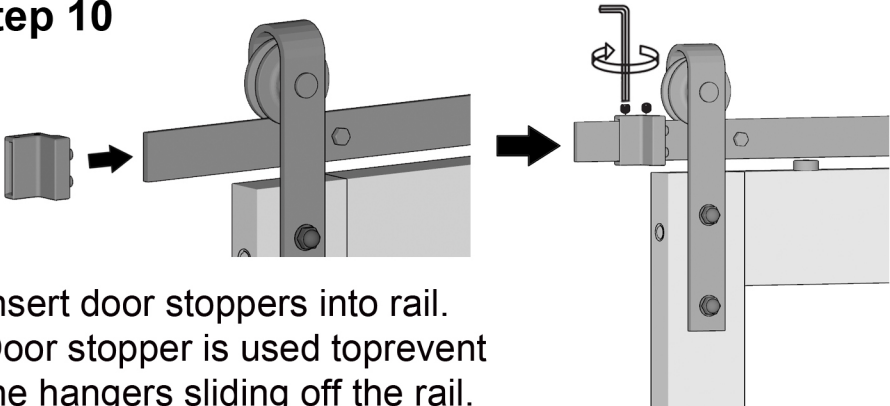
Step 9

Hang the door on the rail.

Turn the anti jump pads approximately 180 degrees so that they are stuck between the door and the rail.



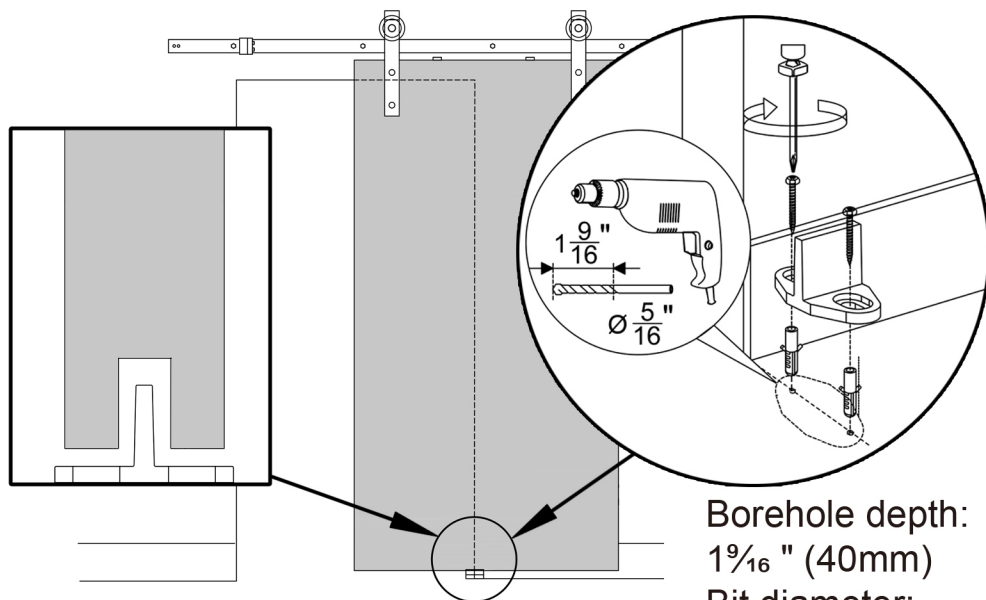
Step 10



Insert door stoppers into rail.
Door stopper is used to prevent the hangers sliding off the rail.

Step 11

Floor guide can keep your door stable and prevent the door bottom swinging when use.



Borehole depth:
 $1\frac{9}{16}$ " (40mm)
Bit diameter:
 $\frac{5}{16}$ " (8mm)