Product Content

1.2*Rail

2.4*Roller   2*Roller

3.6*Wall Spacer

4.6*Lag Bolt

5.Sheets   (50*42*By orbital length)

7.2*Door Stopper   10.2*Floor Guide

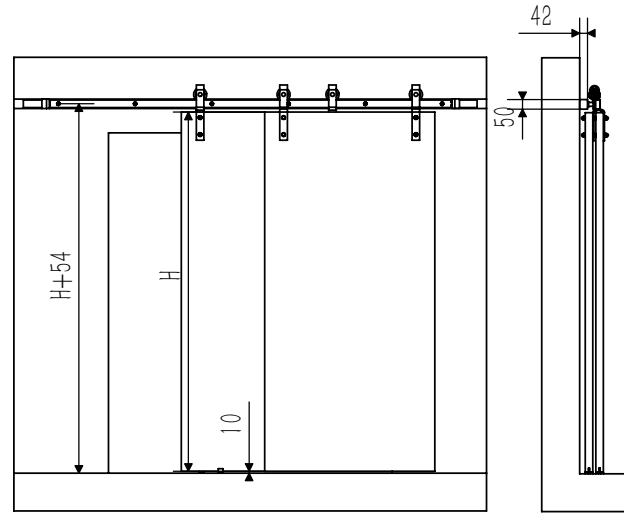8.1*Hex Key

Tools Needed

Phillips Screwdriver   Drill

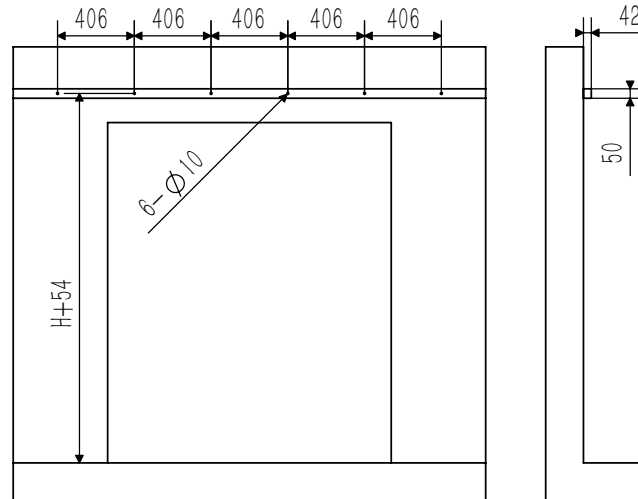Wrench   Pencil

Tape   Level

H+54

H

10

42

50

1:The gap between each pre-drilled hole is 406mm.

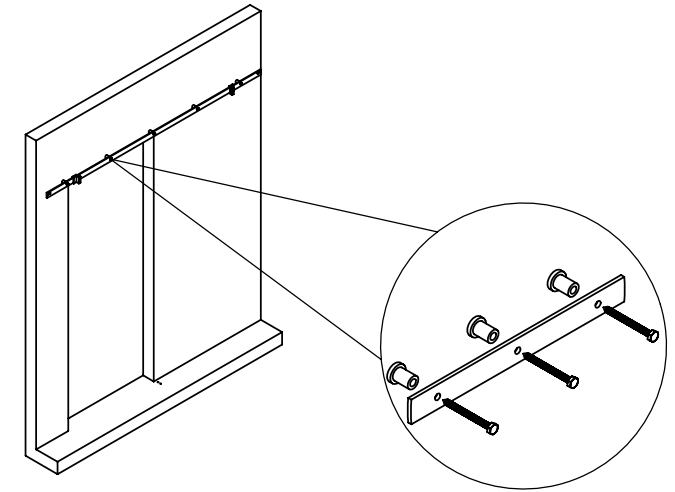2:Distance from the bottom of the door to the floor is10mm

3:Door height is H.

4:The height of holes on the wall is H +54mm
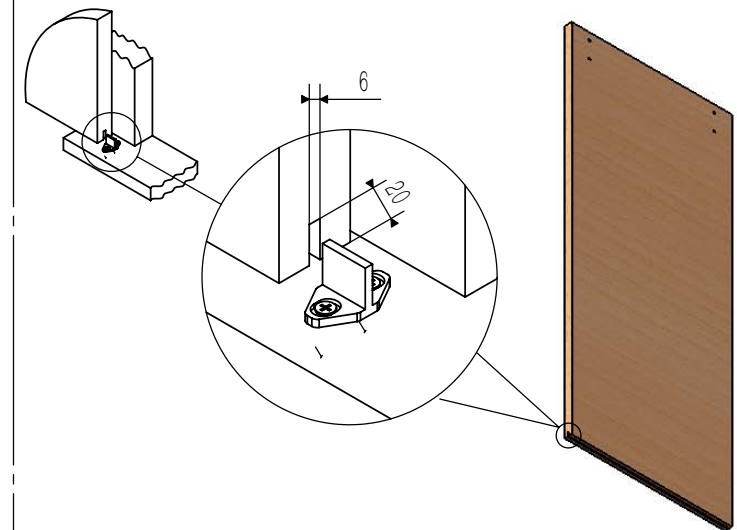
406 406 406 406 406

6-Ø10

H+54

42

50

1.Fix the wooden bars on the wall and punch holes as instructed

2.Place the rail against the wall,and use a pencil to mark where the holes should be .Make sure the height of holes on the wall is H+2-1/8″
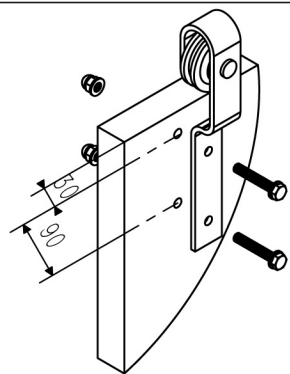
3.Drill the holes on the wall where the pencil mark is . The holes on the wall and the pre-drilled holes on the rail should now match exactly.
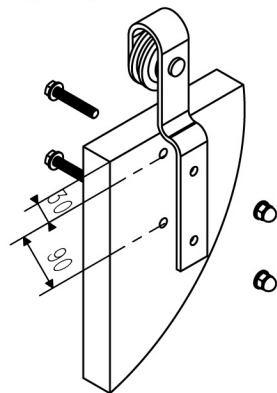

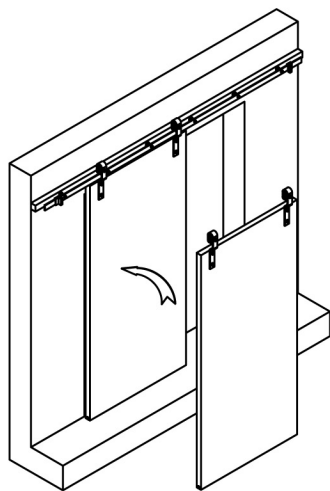1:Secure the track with a wall over the loaded wood

6

20

1: When closing and opening the door, the bottom may swing back and forth. Use the T-shaped floor guide to prevent this. Use router or circular saw to create kerf for floor guide at bottom of the door, along the center to allow the tip of the floor guide to fit in between, to keep your door stable when you slide it open and closed.
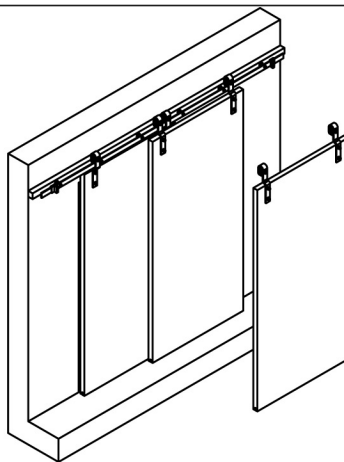
1.Install the inner wooden door against the wall first and connect the pulley with the attention screw mounting direction
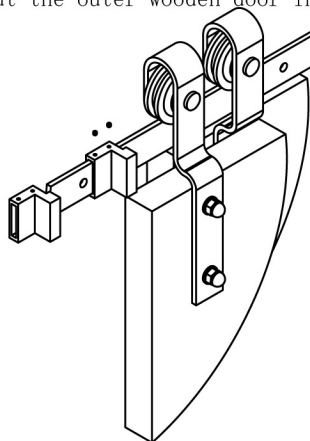
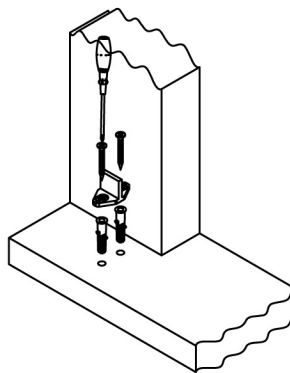1.Install the outer wooden door to connect the pulley. Note the installation direction of the screw

1.Hang the inner lateral door above the track

1.Then put the outer wooden door into orbit

1: Adjust the 2 door stoppers to find a suitable position, Use the hex key to screw the door stoppers in place.

1:Install the floor guide. Put floor guide on the floor first to fix a suitable position and make a mark so that the tip of the floor guide can work well in the slot. Use drill bit to drill holes on the floor where the mark is , and then install the floor guide.

GLOBAL DOORS