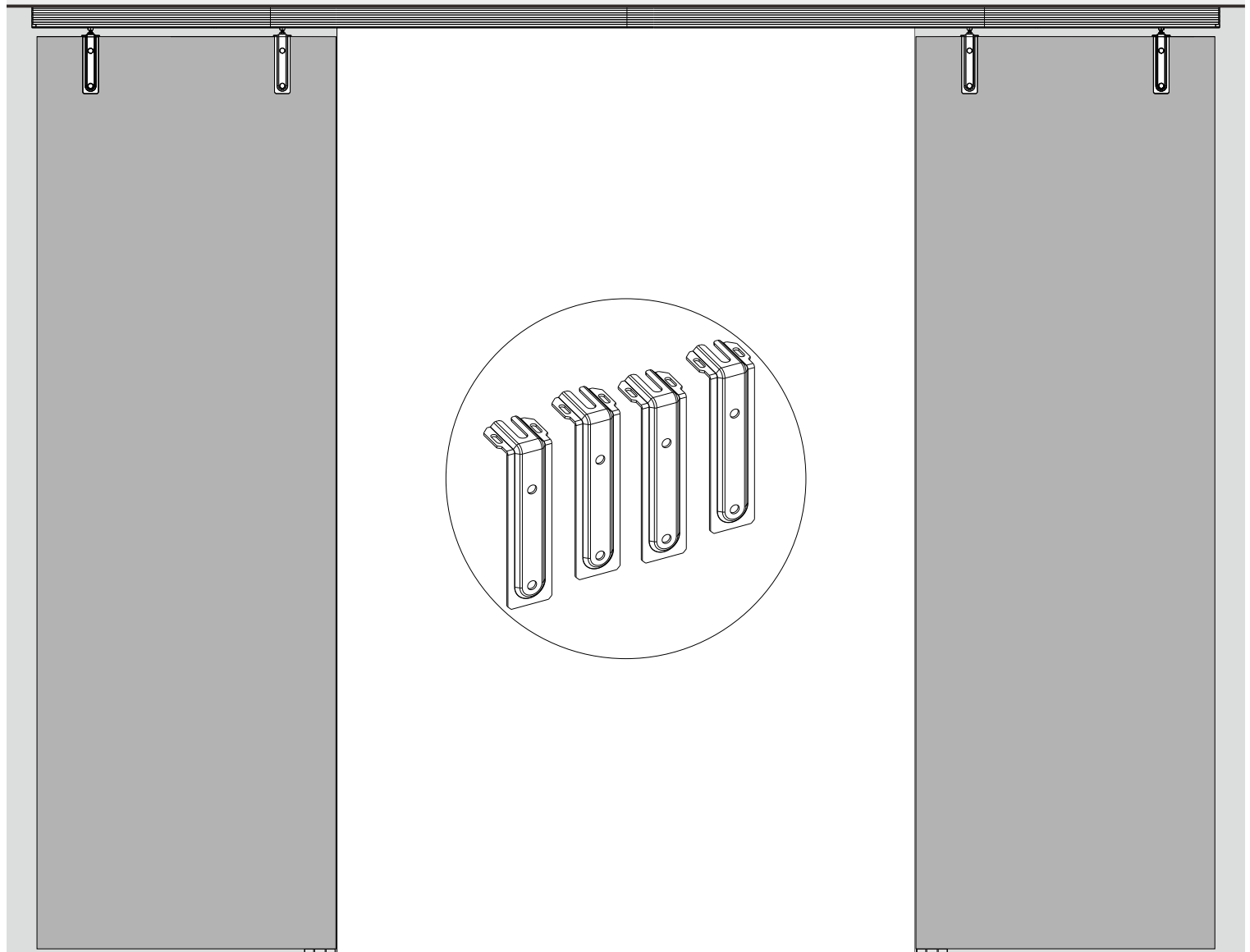


Installation Guide

Ceiling mounting



EC

REP

Company: E-CrossStu GmbH
Address: Mainzer Landstr.69, 60329 Frankfurt am Main
Mail: E-CrossStu@web.de

UK

REP

Company: YH Consulting Limited
Address: C/O YH Consulting Limited Office 147, Centurion House ,
London Road , Staines-upon-Thames , Surrey , TW18 4AX
Mail: H2YHUK@gmail.com



P00DZB-C
(10FT~12FT)

WARNING and CAUTION !!!

EN English

Please follow all safety operating procedures during installation. Pay attention to keep this product away from children.

DE Deutsch

Bitte beachten Sie während der Installation alle Sicherheitsvorschriften. Achten Sie darauf, dieses Produkt von Kindern fernzuhalten.

FR Français

Pendant l'installation, suivez toutes les procédures d'exploitation de sécurité. Prenez soin de garder ce produit loin des enfants.

IT Italiano

Si prega di seguire tutte le procedure operative di sicurezza durante l'installazione. Prestare attenzione a tenere questo prodotto lontano dai bambini.

ES Español

Durante la instalación, siga todos los procedimientos de operación de Seguridad. Preste atención a mantener este producto alejado de los niños.

NL Nederlands

Volg alle veiligheidsprocedures tijdens de installatie. Let op om dit product uit de buurt van kinderen te houden.

PL Polski

Podczas instalacji należy przestrzegać wszystkich procedur bezpieczeństwa. Zwróć uwagę, aby trzymać ten produkt z dala od dzieci.

CZ Čeština

Během instalace dodržujte všechny bezpečnostní provozní postupy. Věnujte pozornost tomu, aby tento výrobek udržel dál od dětí.

SE Svenska

Följ alla säkerhetsrutiner under installationen. Var uppmärksam på att hålla denna produkt borta från barn.


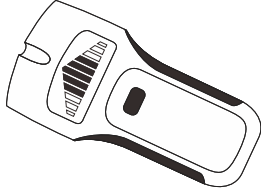
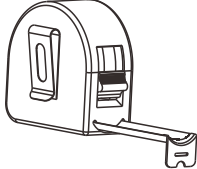
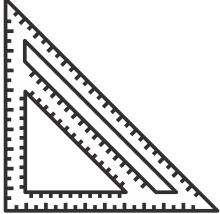

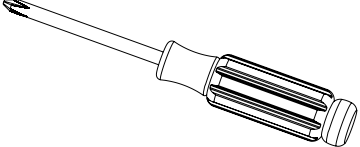
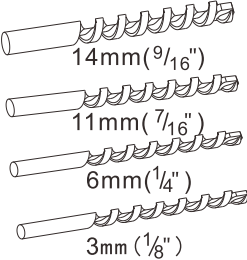
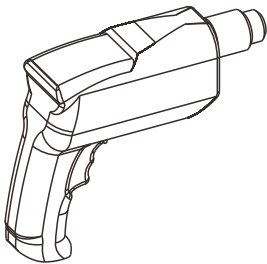
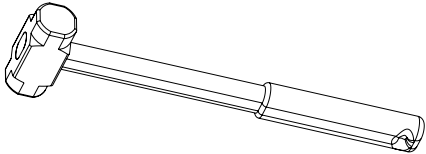
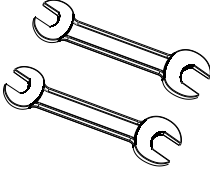
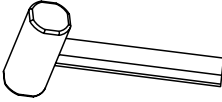

TR Türkçe

Lütfen kurulu sırasında tüm güvenlik işleme prosedürlerini takip edin. Bu ürünü çocuklardan uzak tutmak için dikkat et.

Please Read Carefully

 <p>Read all instructions carefully</p>	 <p>Protect your eyes by wearing safety goggles</p>	 <p>Keep the installation area free of clutter</p>	 <p>We recommend two people for certain parts of the installation</p>	 <p>Follow each step completely before starting the next step</p>
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Tools Needed(Prepared by Yourself)

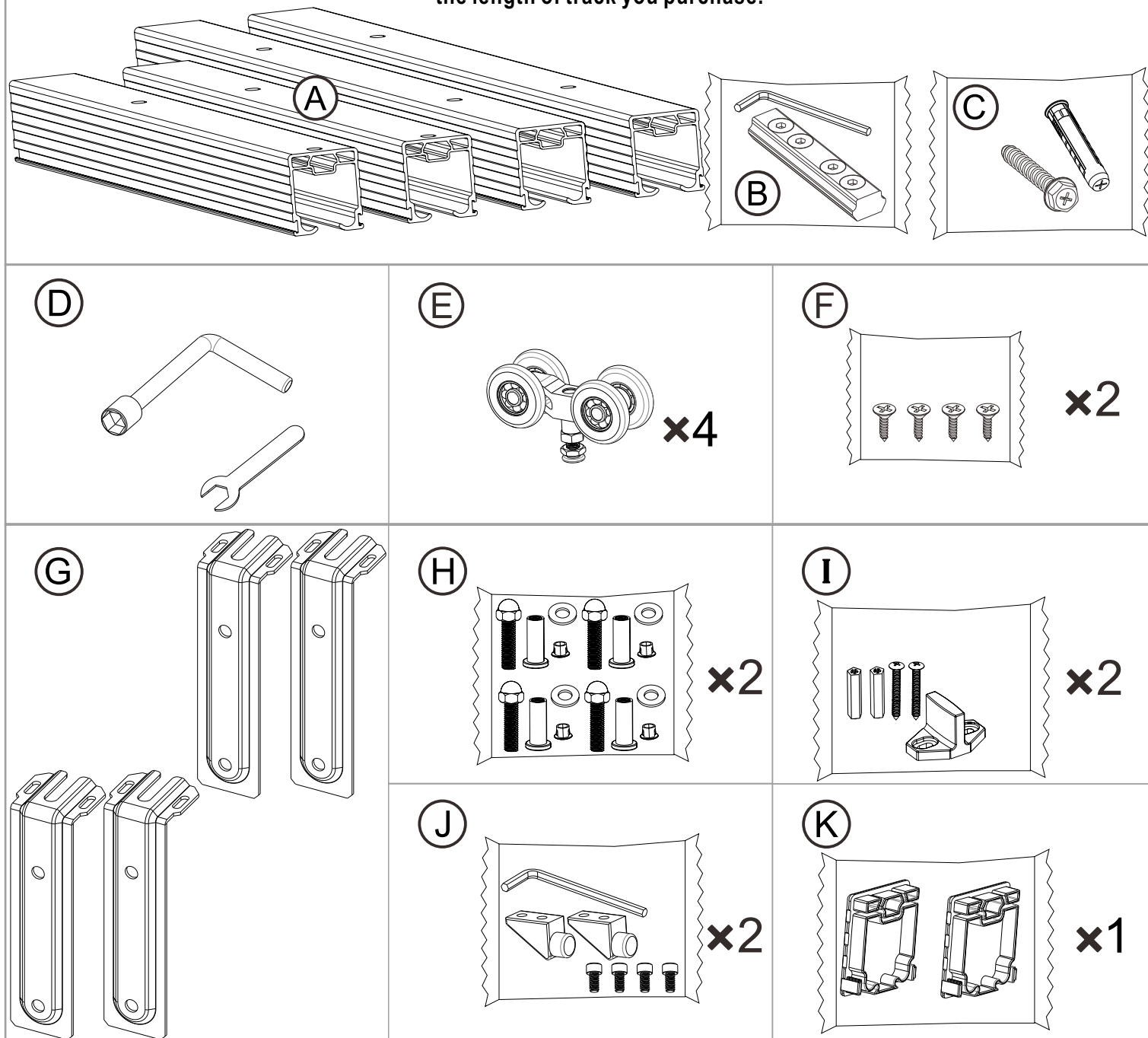
<p>levelling instrument</p> 	<p>Stud Finder</p> 	<p>Tape measure</p> 
<p>Speed Square</p> 	<p>Marking tools</p> 	<p>Phillips screwdriver</p> 
<p>Drill bits</p> 	<p>Electric drill</p> 	<p>Hammer</p> 
<p>Combination Wrench</p>  <p>Two #13 wrenches.</p>	<p>Rubber Hammer</p> 	<p>Please have all of the above tools available before installation so that installation will be easier.</p> 

IMPORTANT!

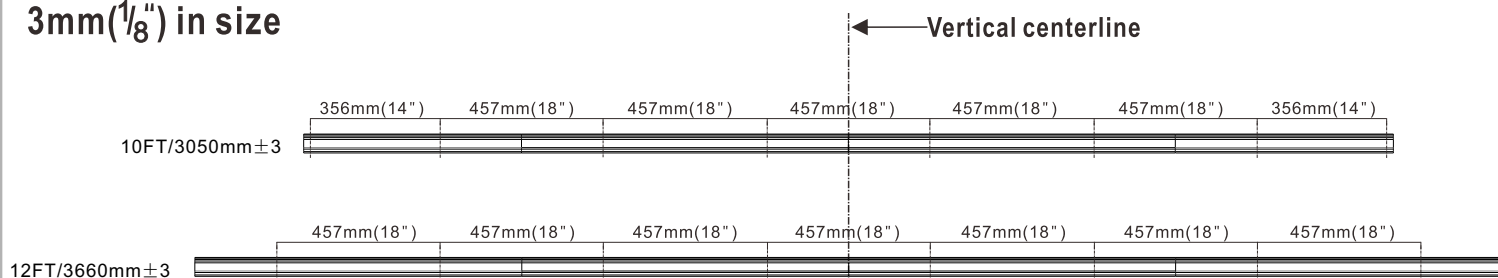
Check whether all the parts are complete after receiving the goods, if there are missing or damaged, please do not return the goods, contact your customer service, we will provide you with free replacement.

Packaging List(Easier installation by part number marking)

The number of these parts depends on the length of track you purchase.



There is an error of about 3mm($\frac{1}{8}$ ") in size

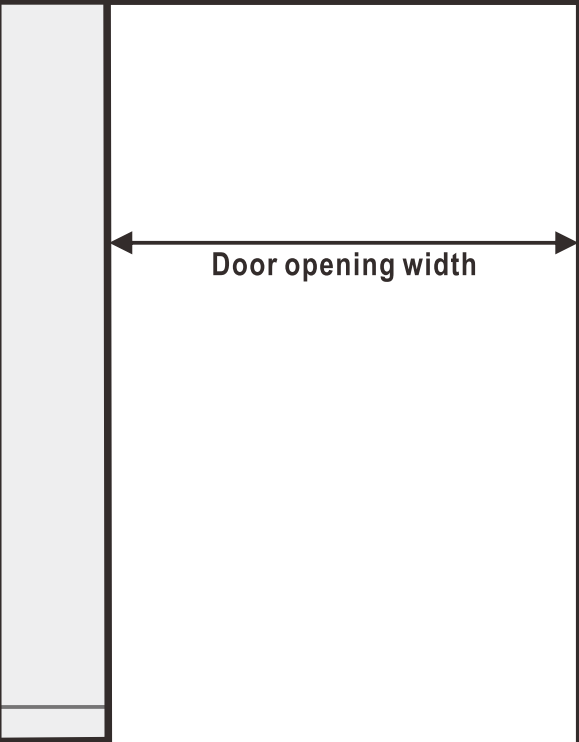


Tips: Required Dimensions

WARNING:

Do not install this product on a shed roof that cannot be load-bearing! (Load capacity needs to be >150kg/330lbs)

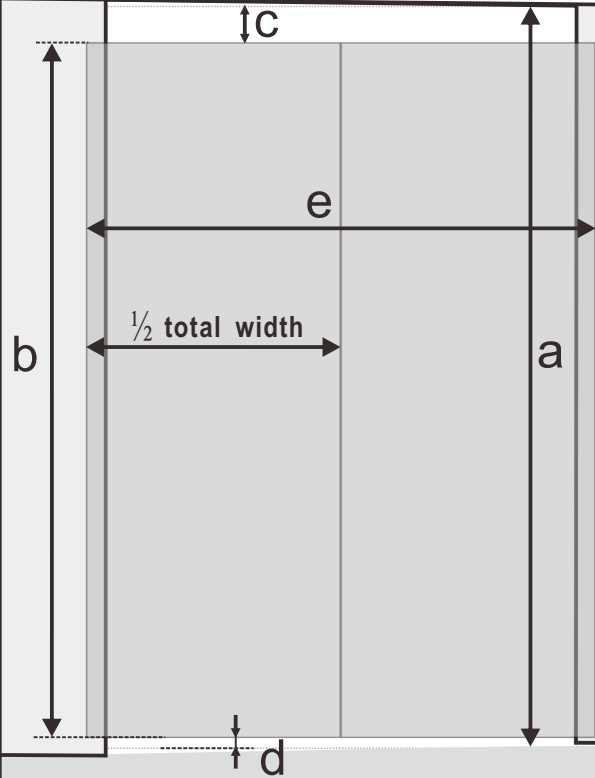
Track Fits Max. Door Opening



Track lengths and applicable door opening widths

Track length	Max opening width
10FT\3050mm	57inch\1450mm
12FT\3660mm	69inch\1750mm

Track Fits Door Panel Size



a=Doorway Height
(highest point on the ground, lowest point of the doorway)

Height Of Door Panel:
Door panel height (**b**)=
door opening height (**a**) minus 84mm($3-\frac{5}{16}$ ")
Clearance between door and top of opening after installation (**c**)=74mm($2-\frac{15}{16}$ ")
Clearance between door and floor after installation (**d**)=10mm($\frac{3}{8}$ ")

Door Panel Total Width(e):
Door Opening width+80-100mm(3-4")

Door Panel Thickness: 25-48mm($1\sim 1-\frac{7}{8}$ ")

Door Panel Weight: Max150kg(330lbs)

floor

Before You Begin

Warning: Do not install the track directly on drywall or other walls which don't have enough weight capacity. If necessary, we recommend using a solid wood Header Board.

⚠ Ensure That Your Wall Has Sufficient Load-bearing.

Brick Walls : Solid Brick Wall	Hollow Brick Wall	Cement wall/ Concrete Wall	Wooden Frame Wall	Gypsum board wall (If the interior of the wall is made of wood load-bearing structure) needs to be installed with "Header board", and then continue to install this track.	Gypsum board wall (If the interior of the wall is made of steel or iron) cannot be installed with this track.

1 Pick Your Wall

Check your shed roof construction before installing. Different constructions require different tools

Tools for Wooden Shed Roof Architecture (drilling steps on page 7-8)

Tools					Parts
Stud Finder 	Tape measure 	Marking tools 	Electric drill 	Drill bits 14mm (9/16") 6mm (1/4") 3mm (1/8") 	Phillips screwdriver

Tools for cement/concrete shed roofs

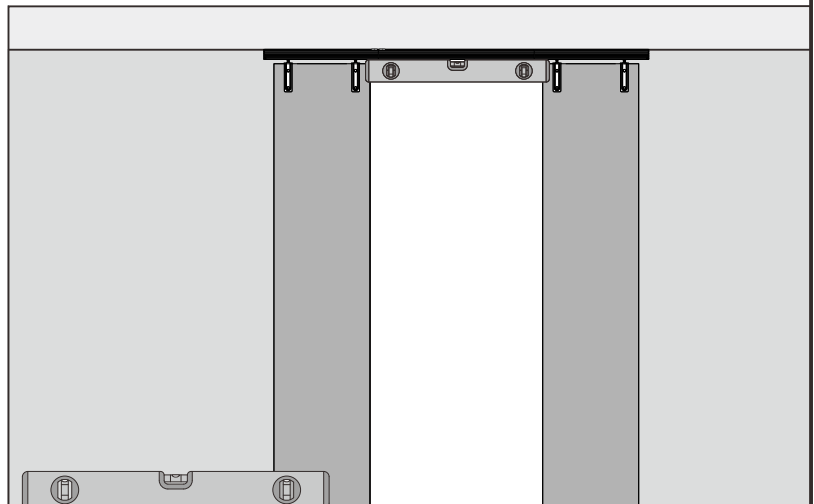
(drilling steps on page 9)

Tools					Parts
Tape measure 	Marking tools 	Electric drill 	Drill bits 11mm (7/16") 	Phillips screwdriver 	

2 Check for level floor and center of track level

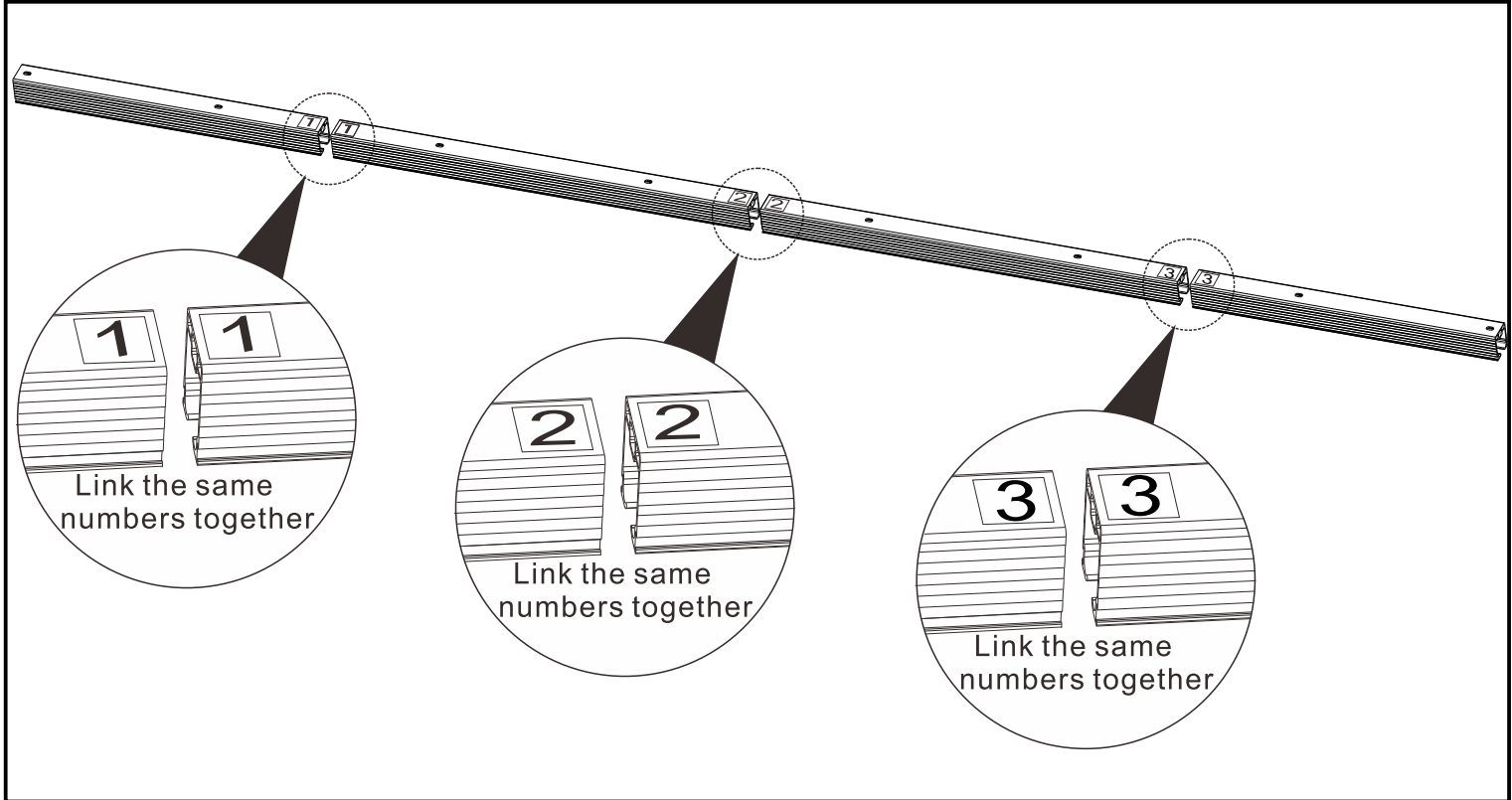
IMPORTANT!

- ★ To ensure that the door opens and closes properly, use a level to check the floor and center of track are level before installing and measuring.
- ★ Tracks that are not level can cause sliding doors to jam, or door panels to slide sideways

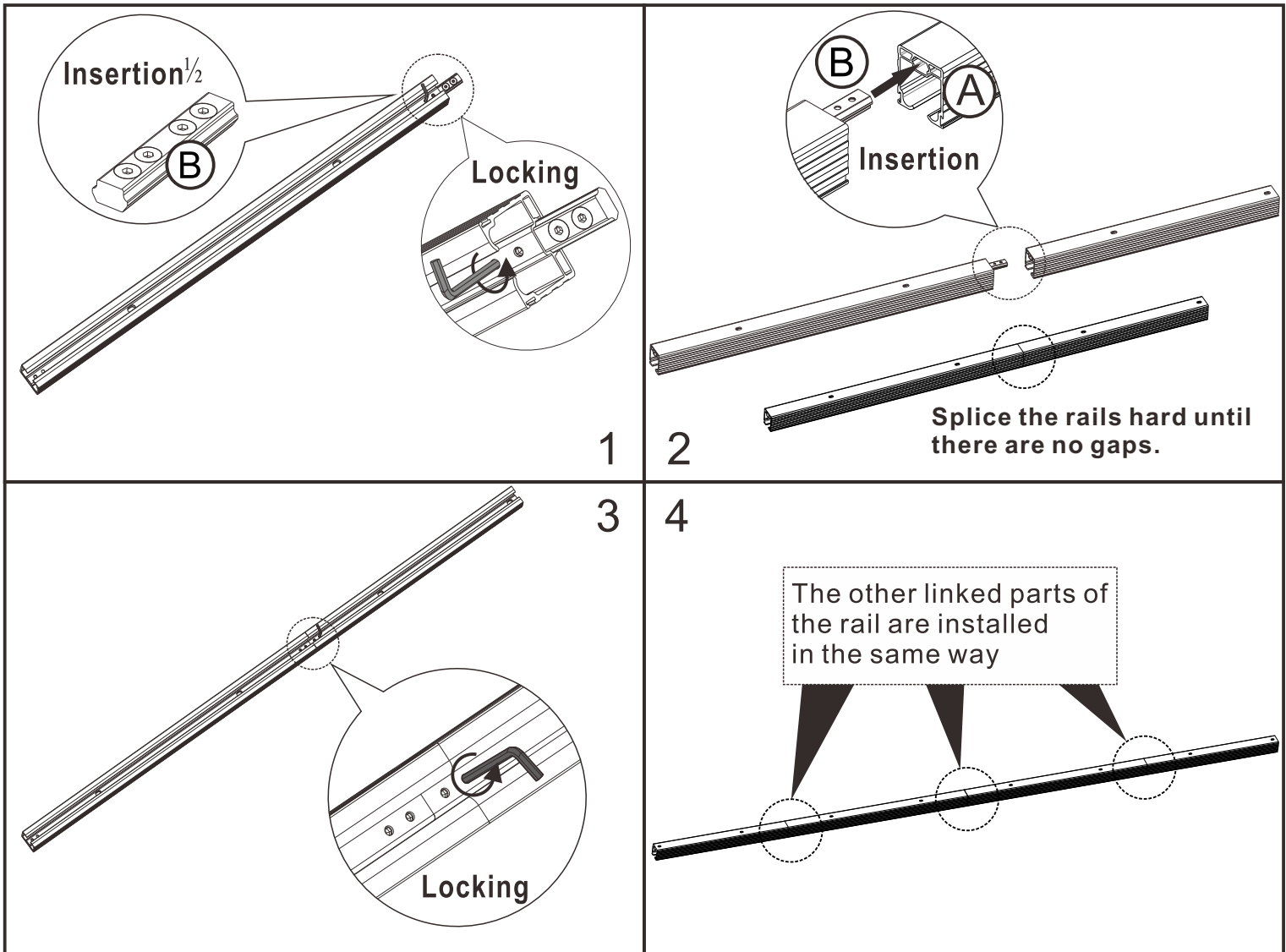


Step1 Tracks Connection

① Arrange tracks by serial number



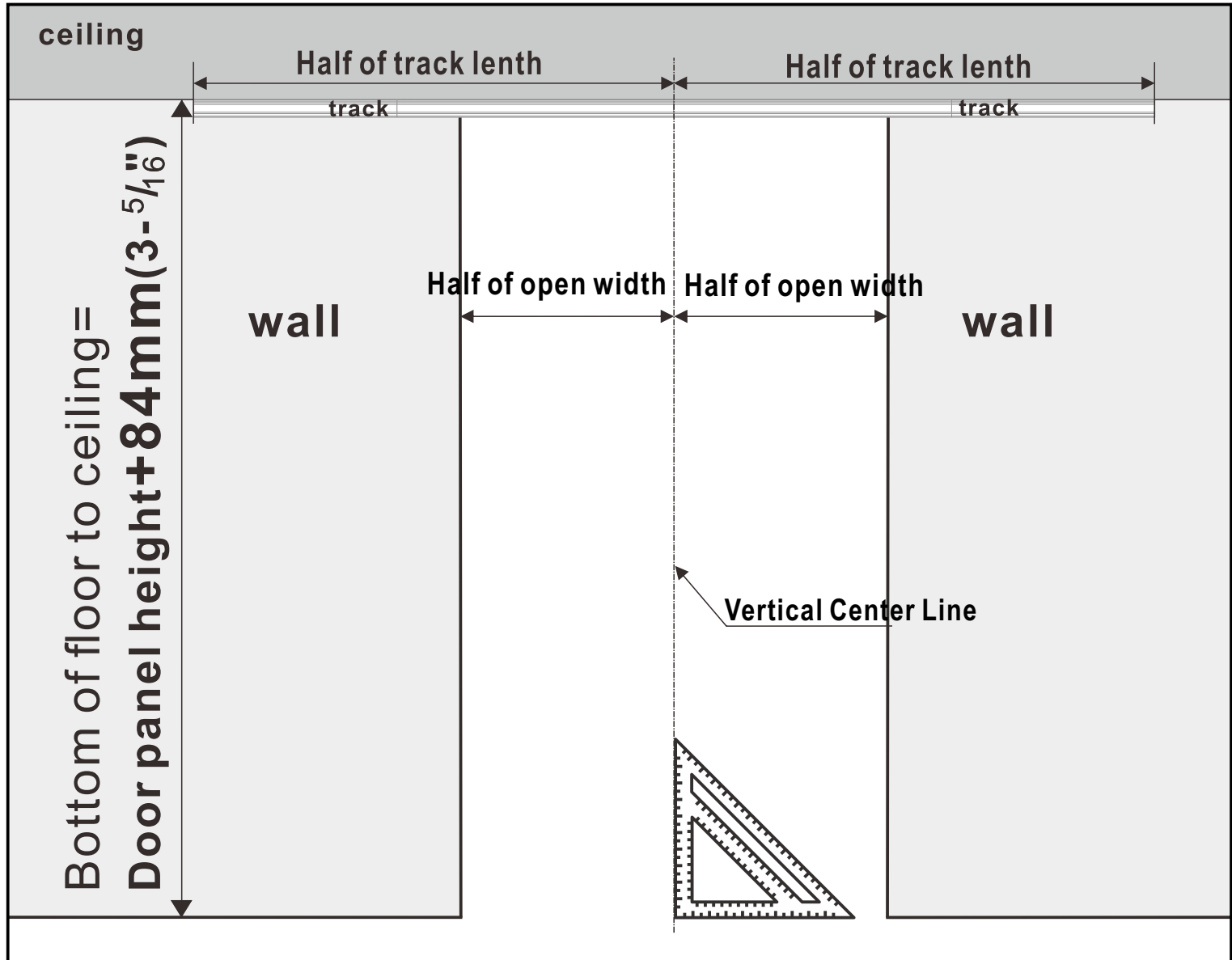
② Connecting Segment Tracks



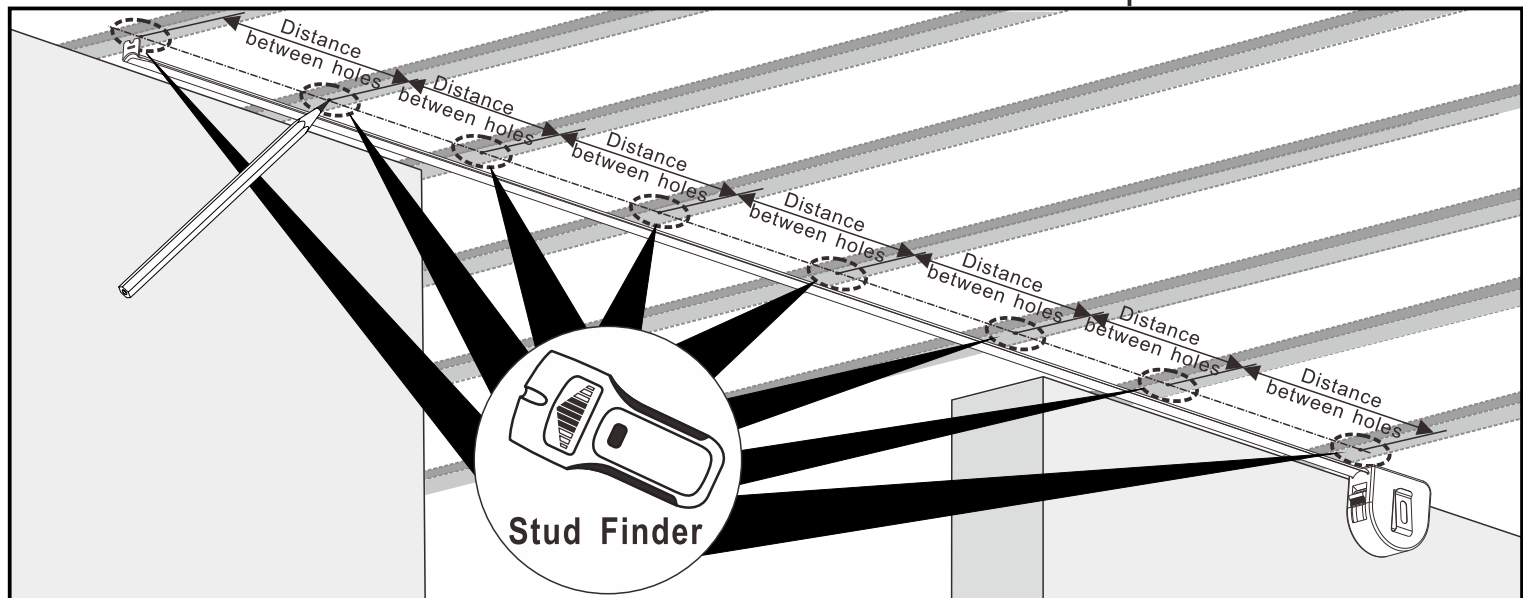
Step 2 How to drill holes(Wood Ceiling Drilling Steps at P7-8; Brick Ceiling Drilling Steps at P9)

Drilling holes in wooden roof buildings

① Determine the track mounting position as shown in the figure below.

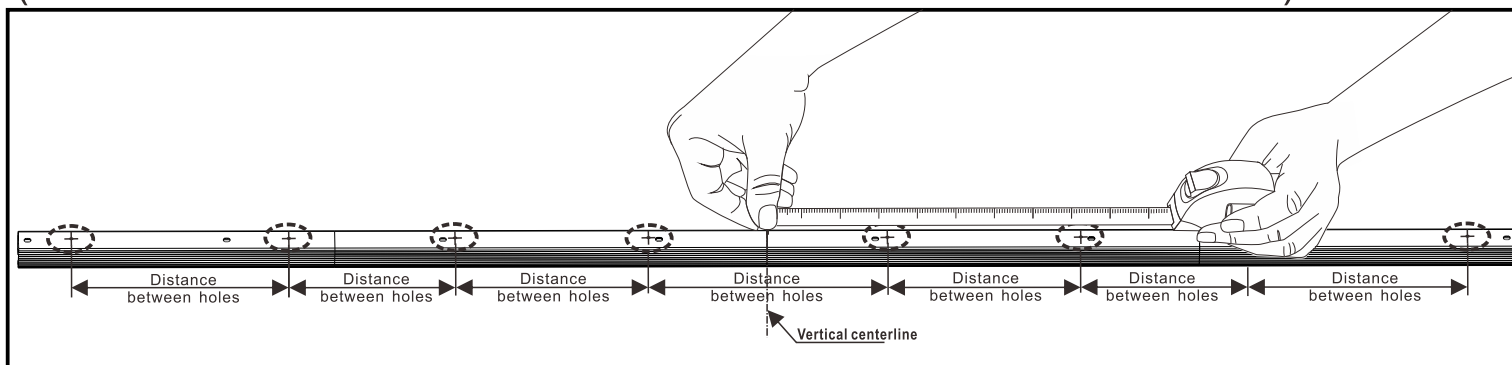


② Finding and marking the location of the load bearing, using a stud finder device. Measure the hole distance with a tape measure.

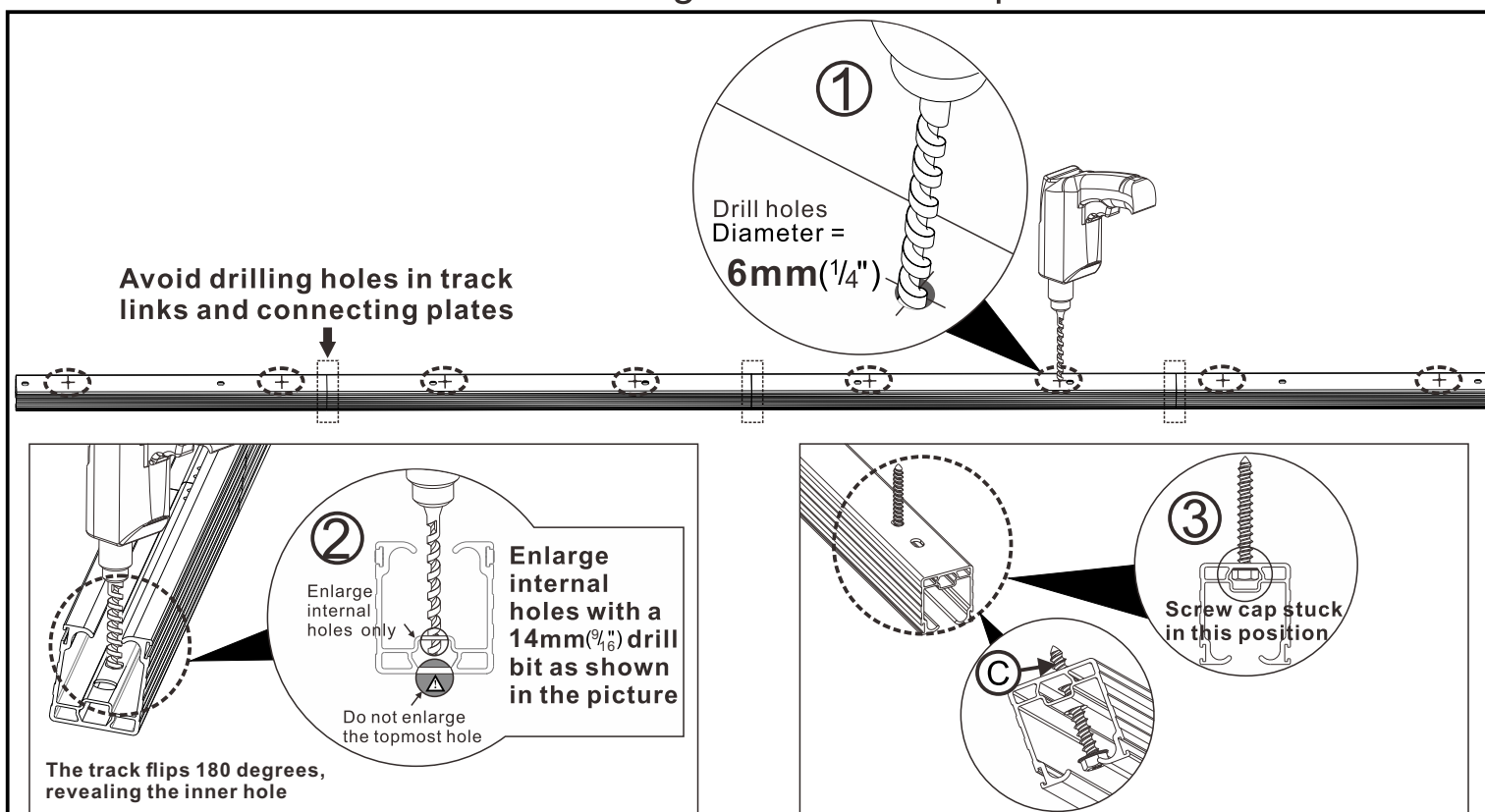


Drilling holes in wooden roof buildings

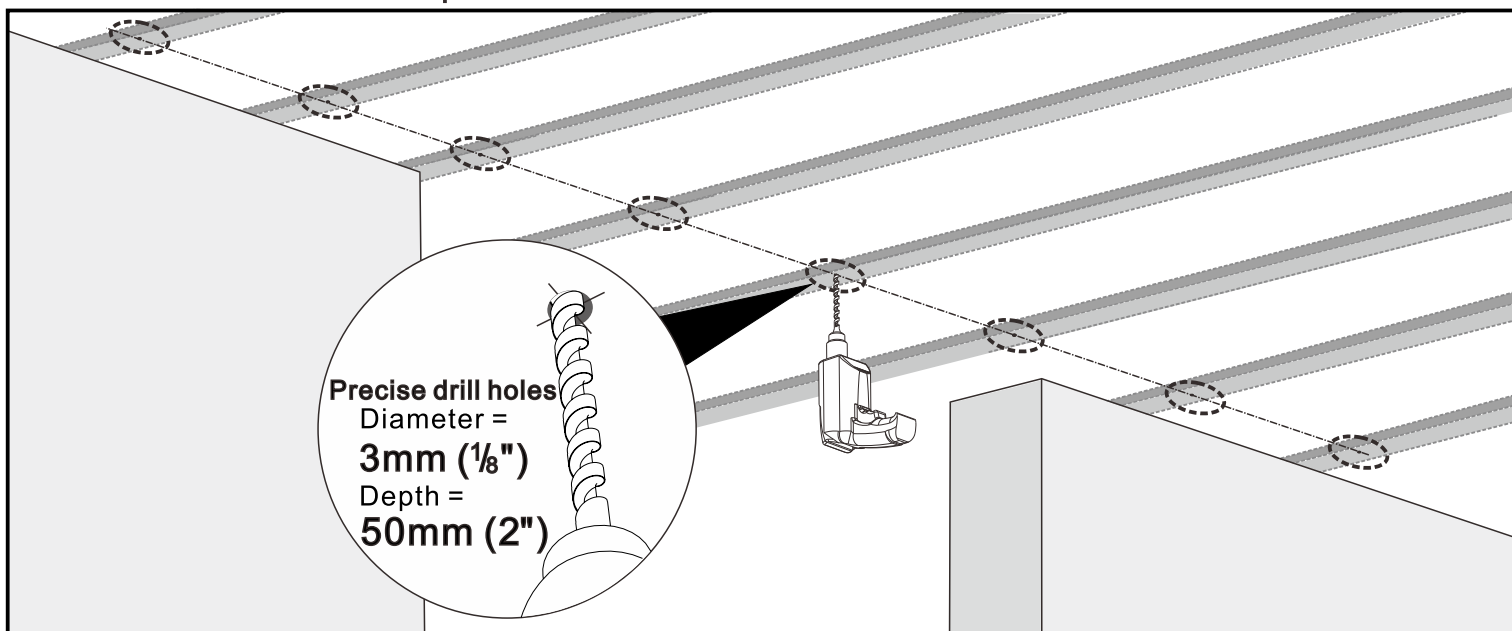
- ③ Mark the measured hole spacing on the track
(from the vertical center line of the track to the two outer sides)



- ④ Drill holes in the track according to the marked positions

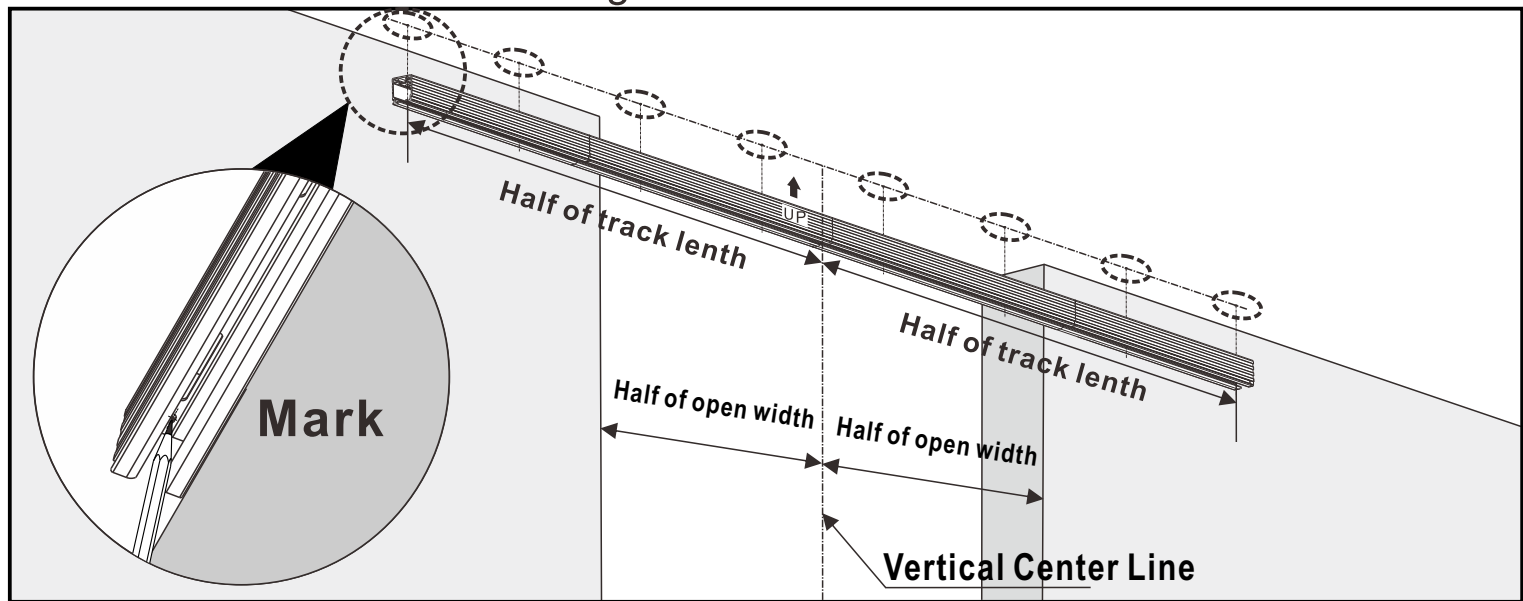


- ⑤ Drill 50mm(2") deep holes in the roof with a 3mm(1/8") diameter drill bit.

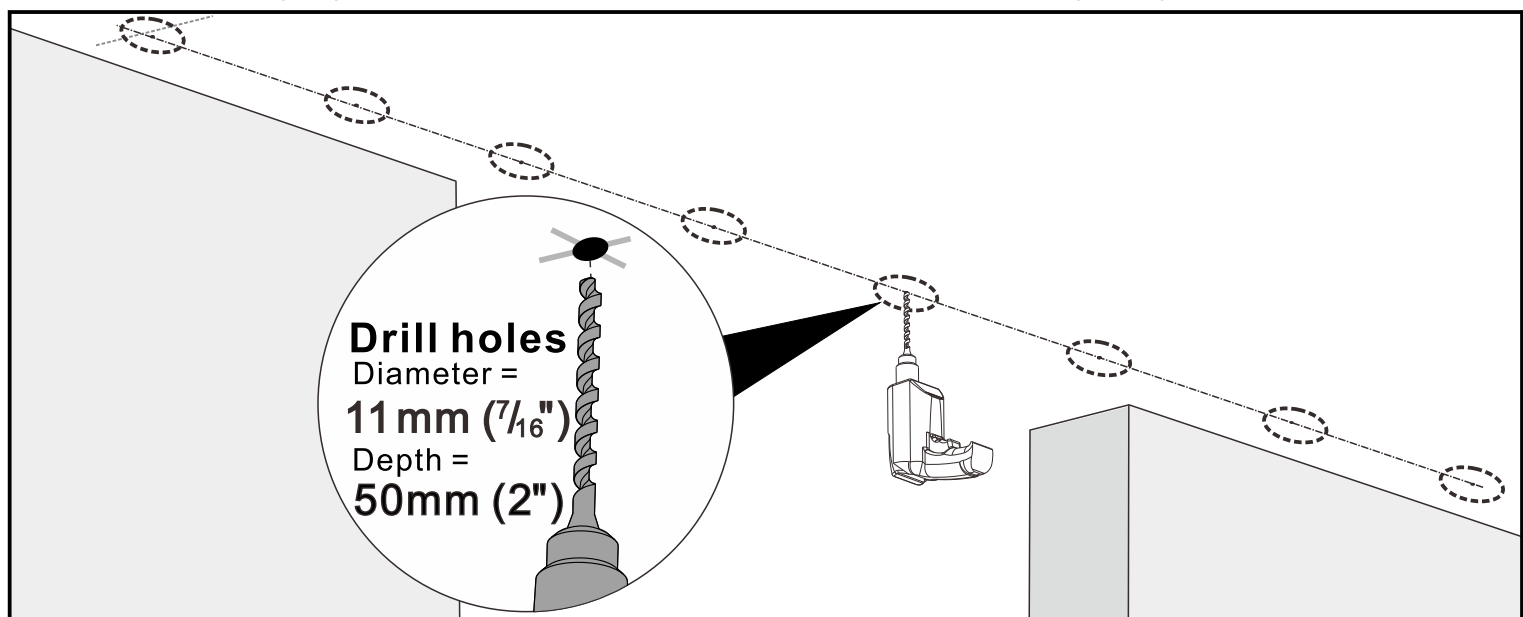


Drilling holes in brick and concrete roof buildings

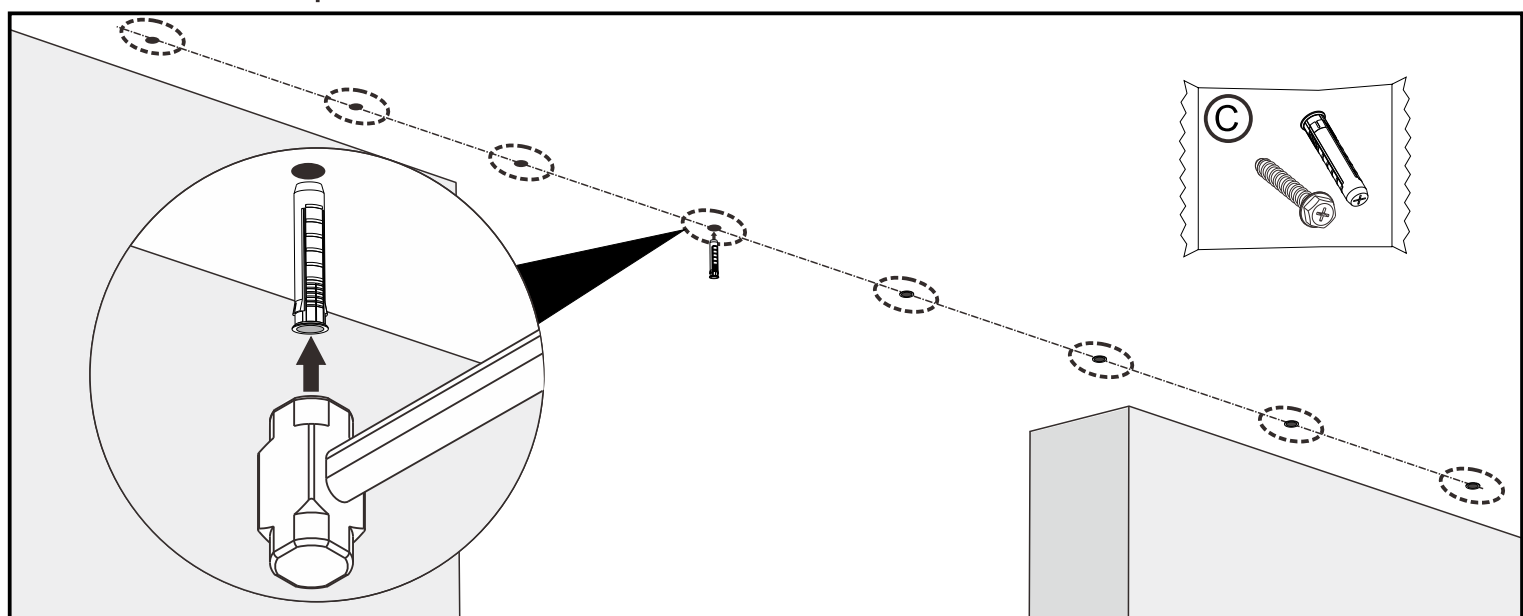
① Raise the track, align the vertical centerline, and mark the location of the drilled holes on the ceiling.



② Drill 50mm(2") deep holes in the roof with a 11mm($\frac{7}{16}$ ") diameter drill bit



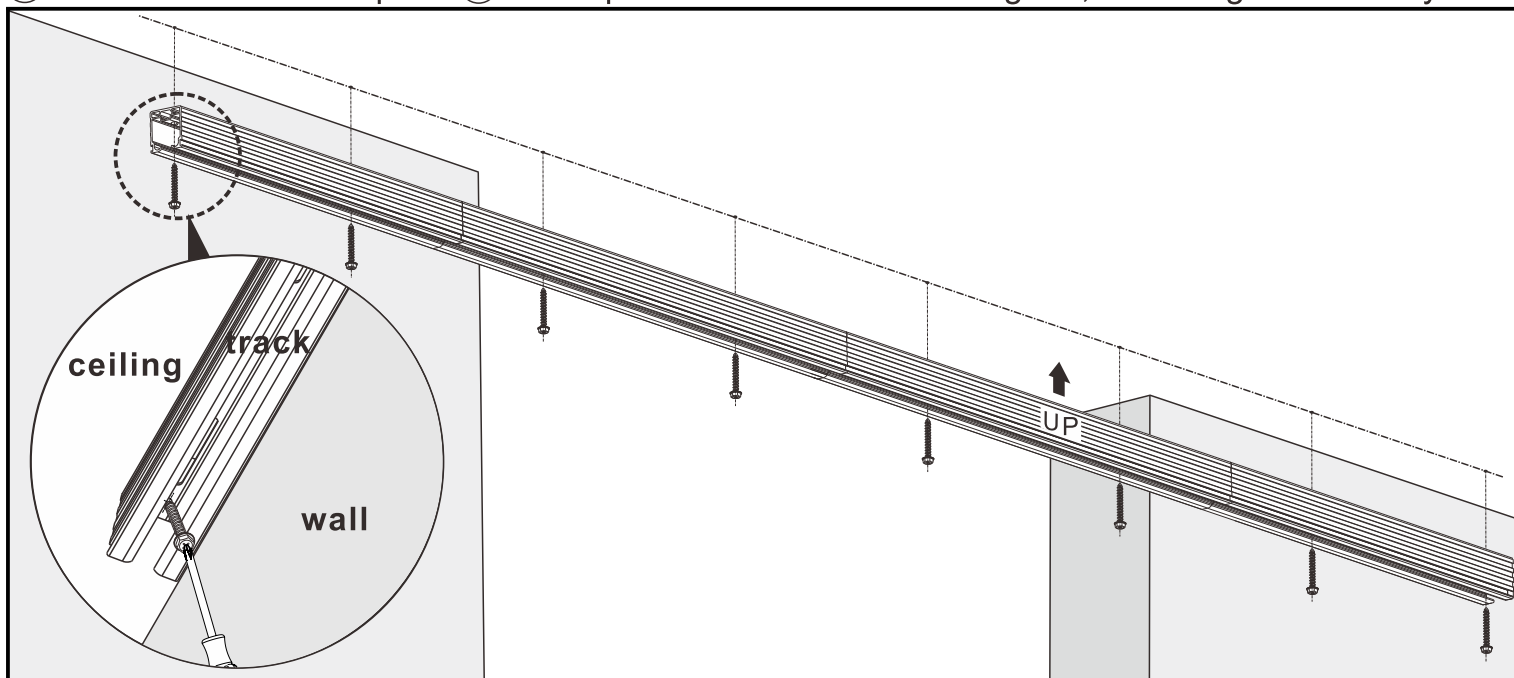
③ Hammer the part ③ into the hole



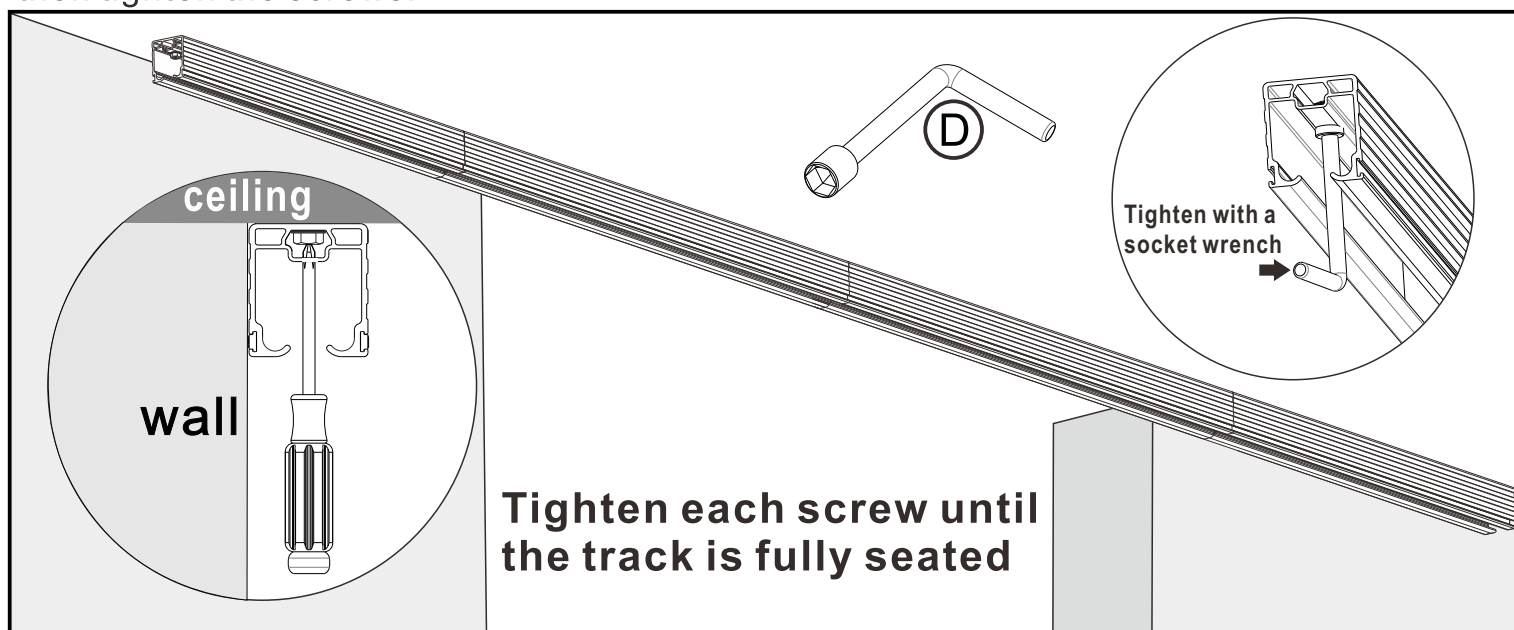
Step3 Mounting The Track

(Preferably done by 2 people )

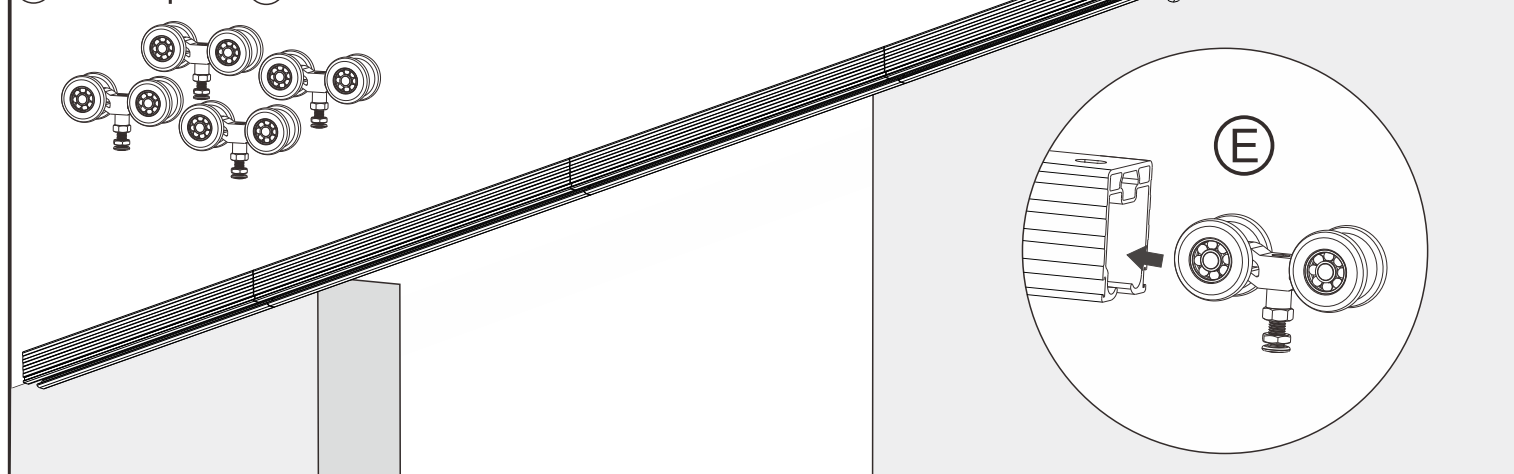
① Place the screws in part ③ in the positions shown in the figure, do not tighten them yet



② Adjust the track position until the top edge of the track is tight against the ceiling, then tighten the screws.



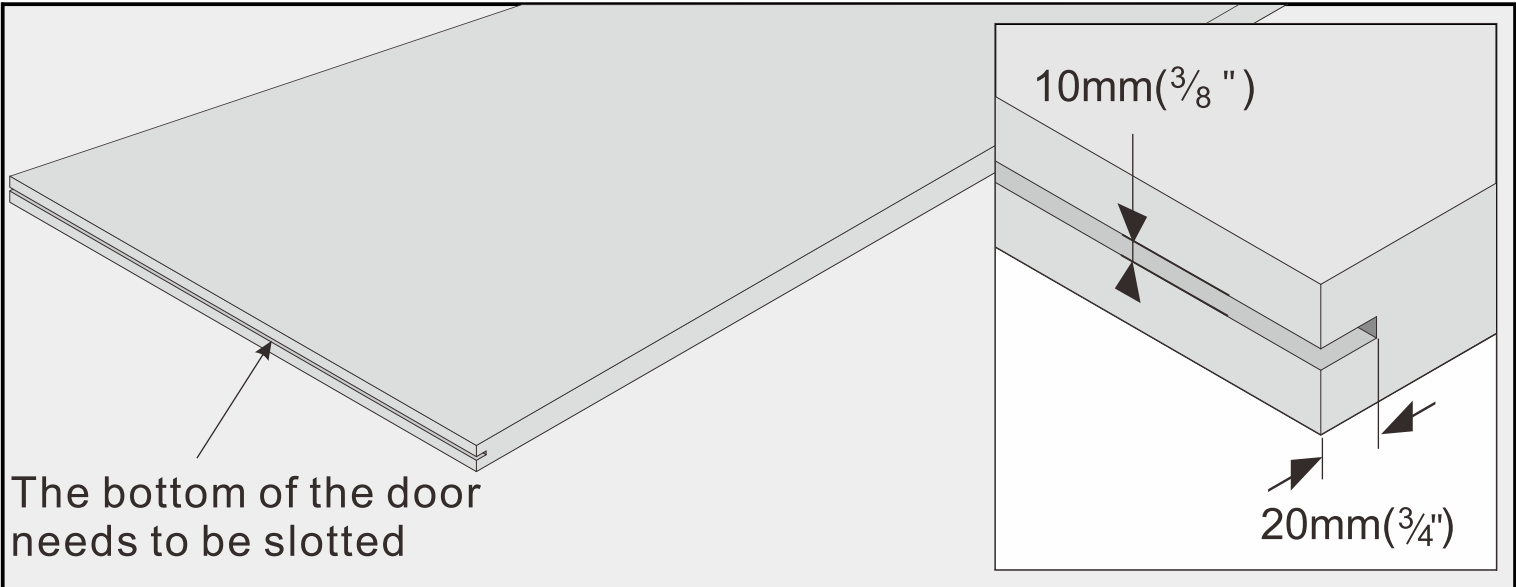
③ Place part ⑤ into the rail from the side.



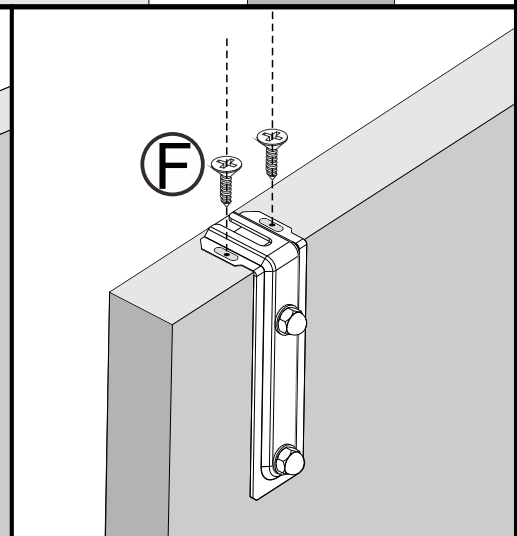
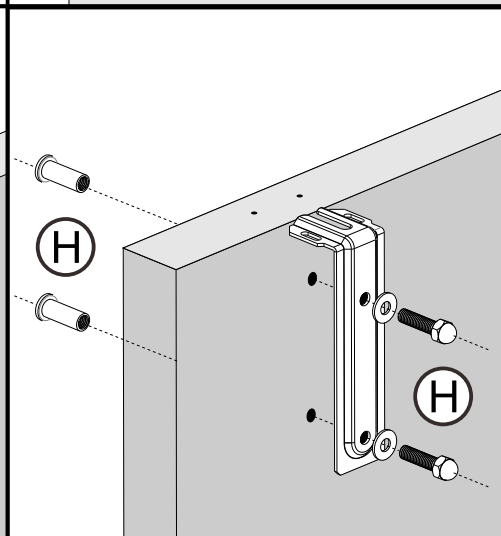
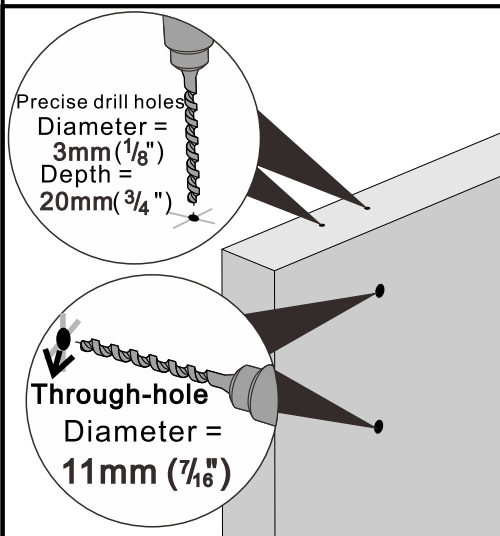
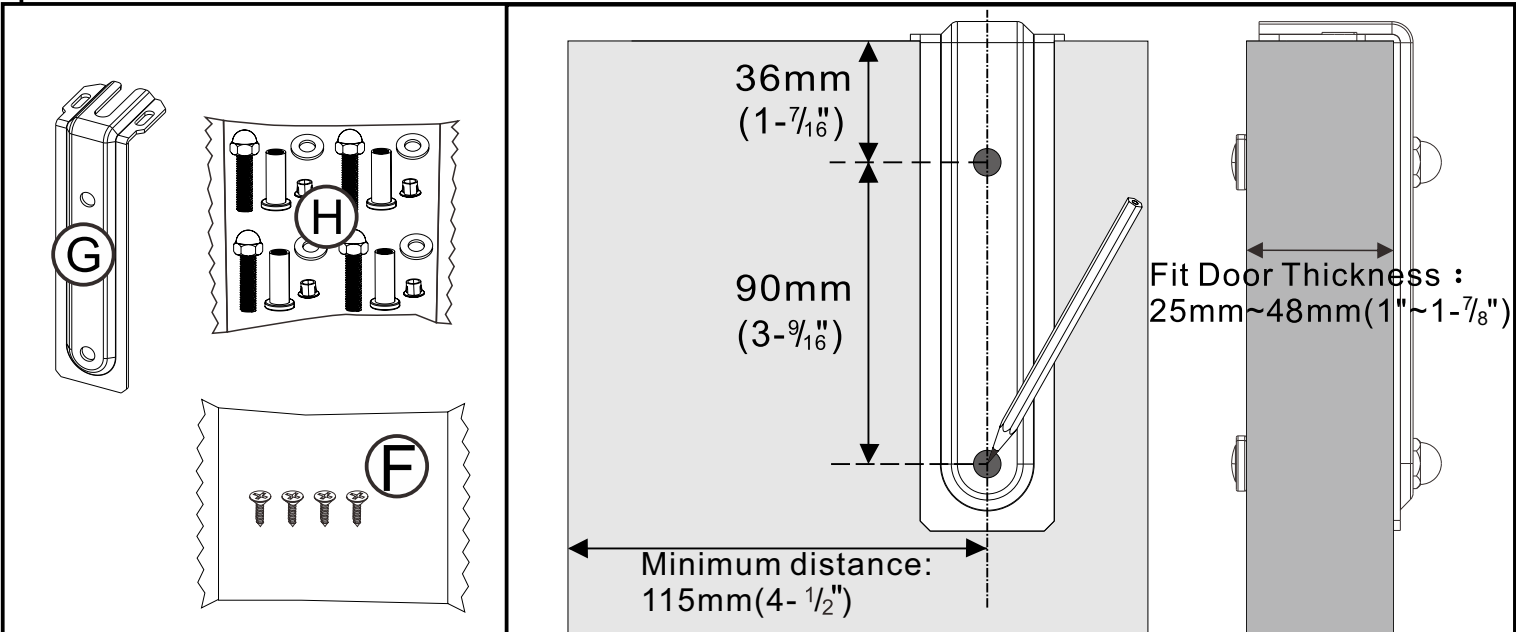
Step 4 Bottom Slotting of Door Panel and Hangers Installation

① Slot according to size at the bottom of the door.

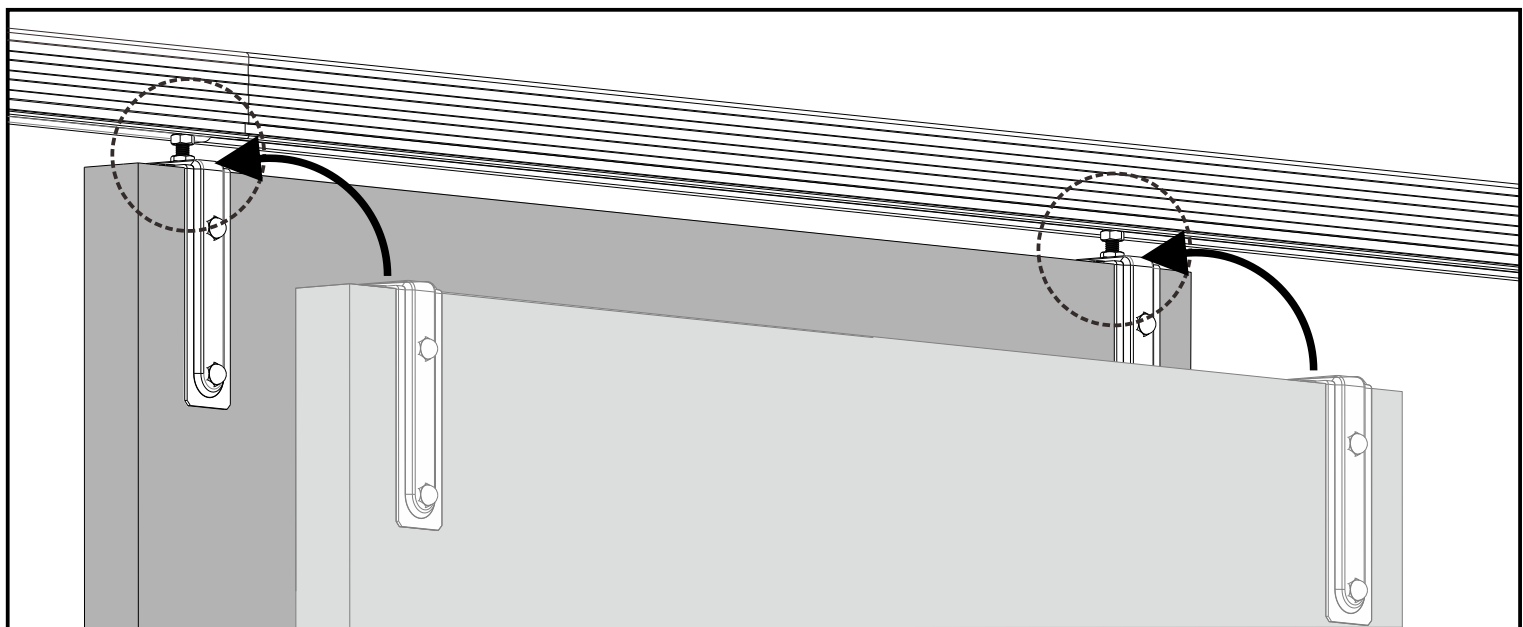
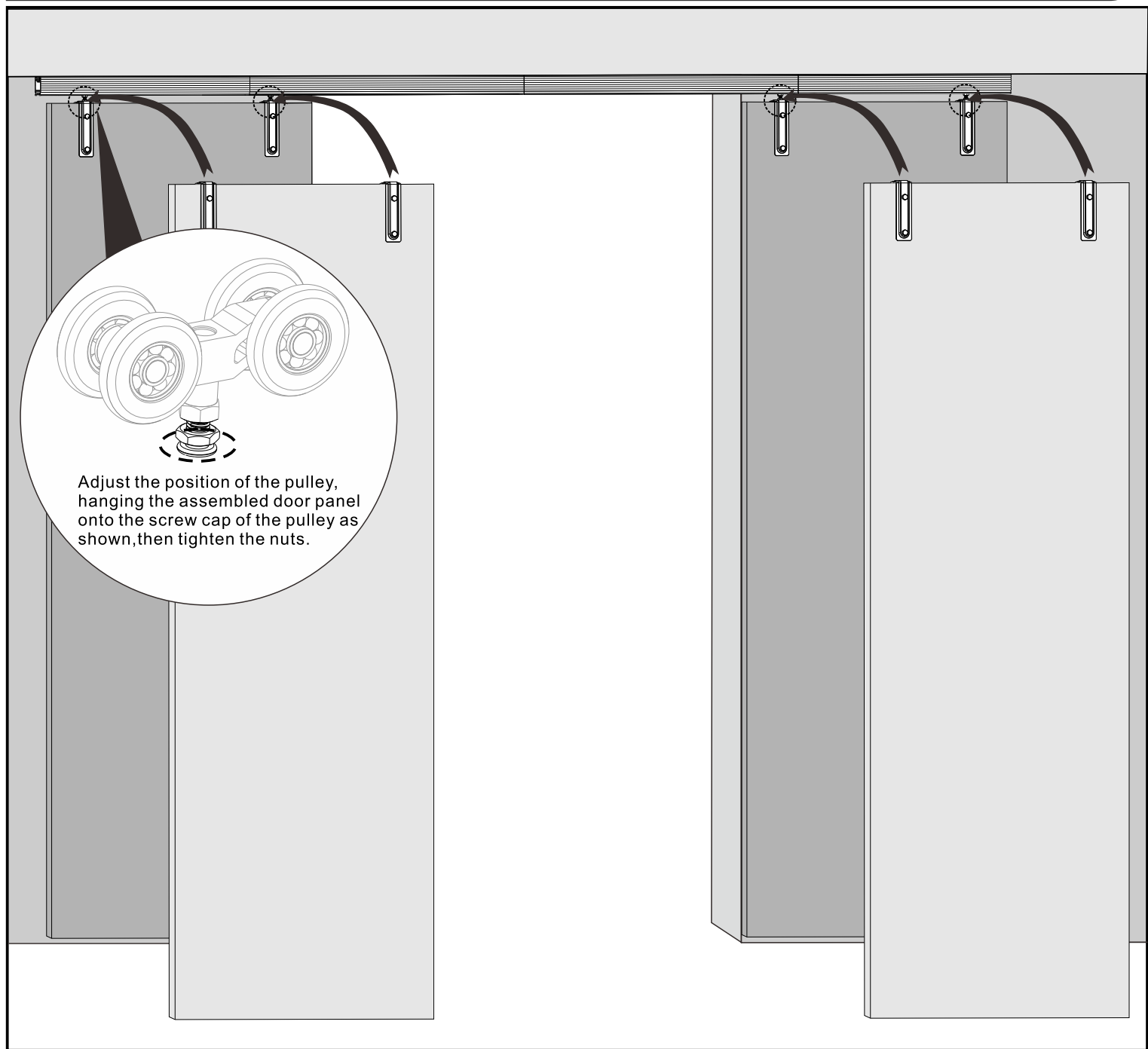
If you have a floor guide that doesn't require slotting, you can ignore this step.

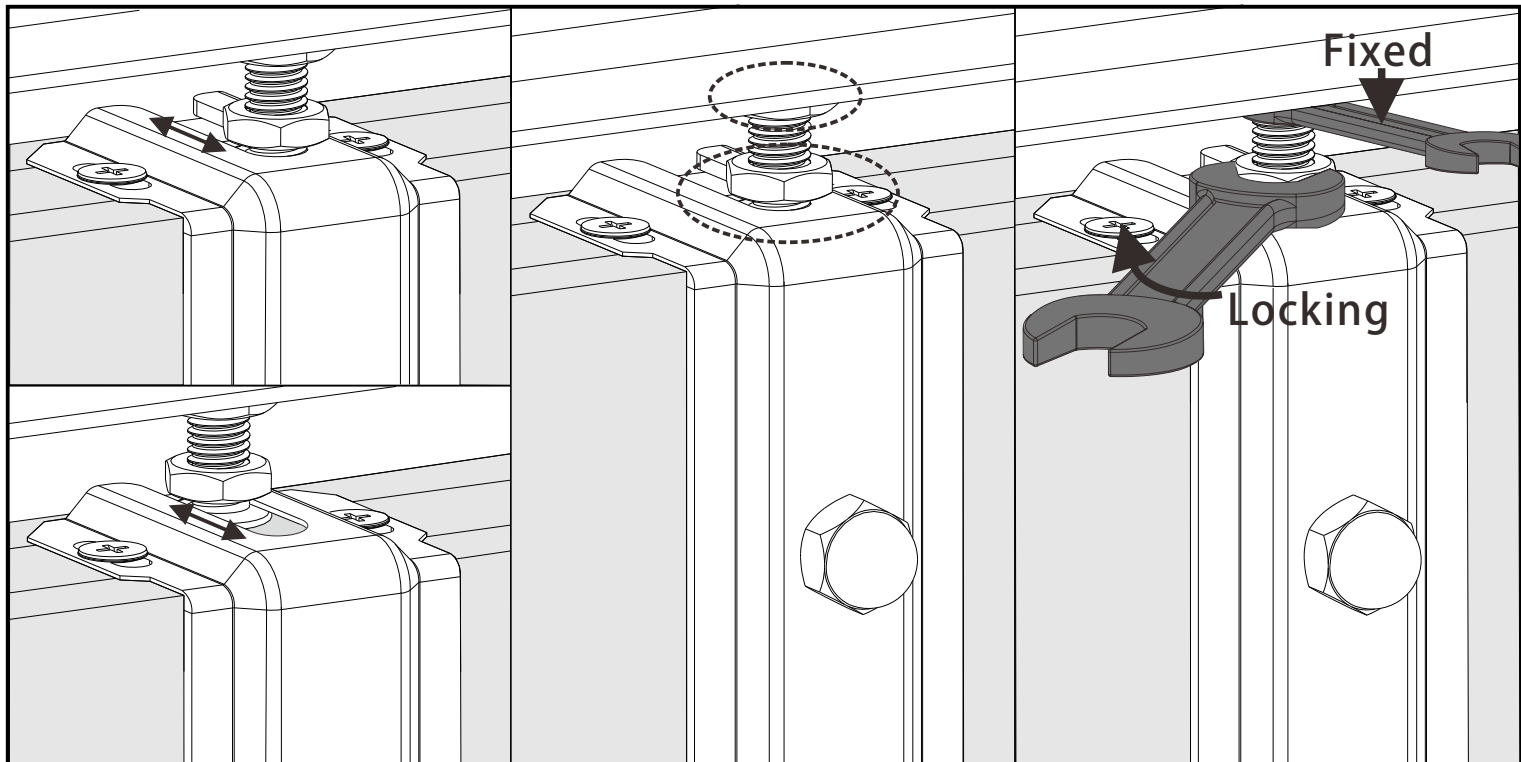


② Use a drill bit with a diameter of 11mm ($\frac{7}{16}$ ") to drill holes on the door panel as shown.



Step 5 Hanging the door



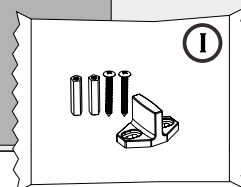
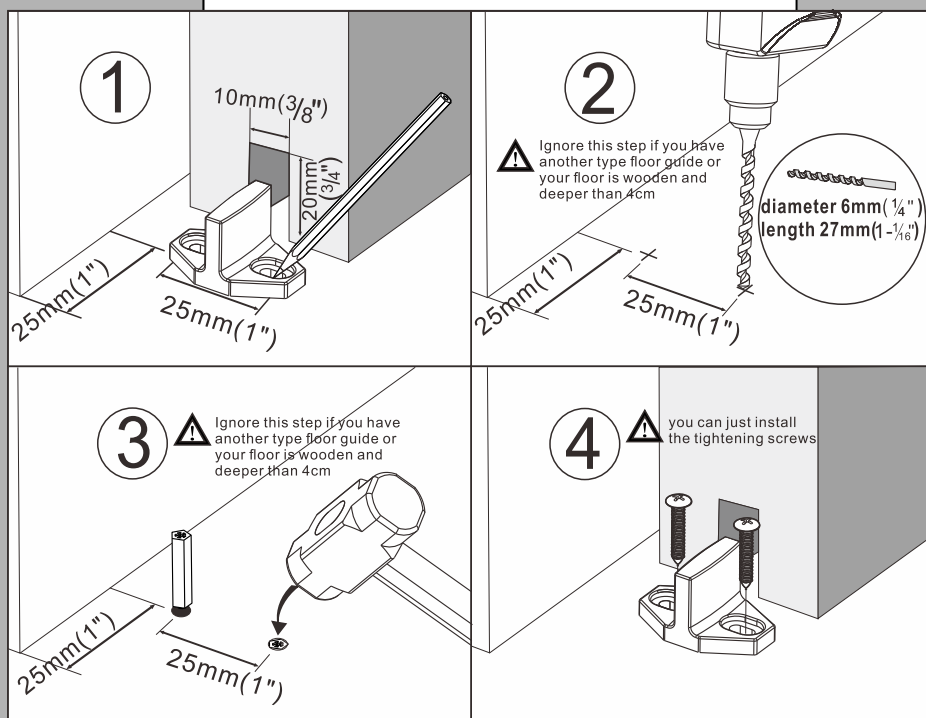


① Fine-tuning the front and rear positions of the door panels.

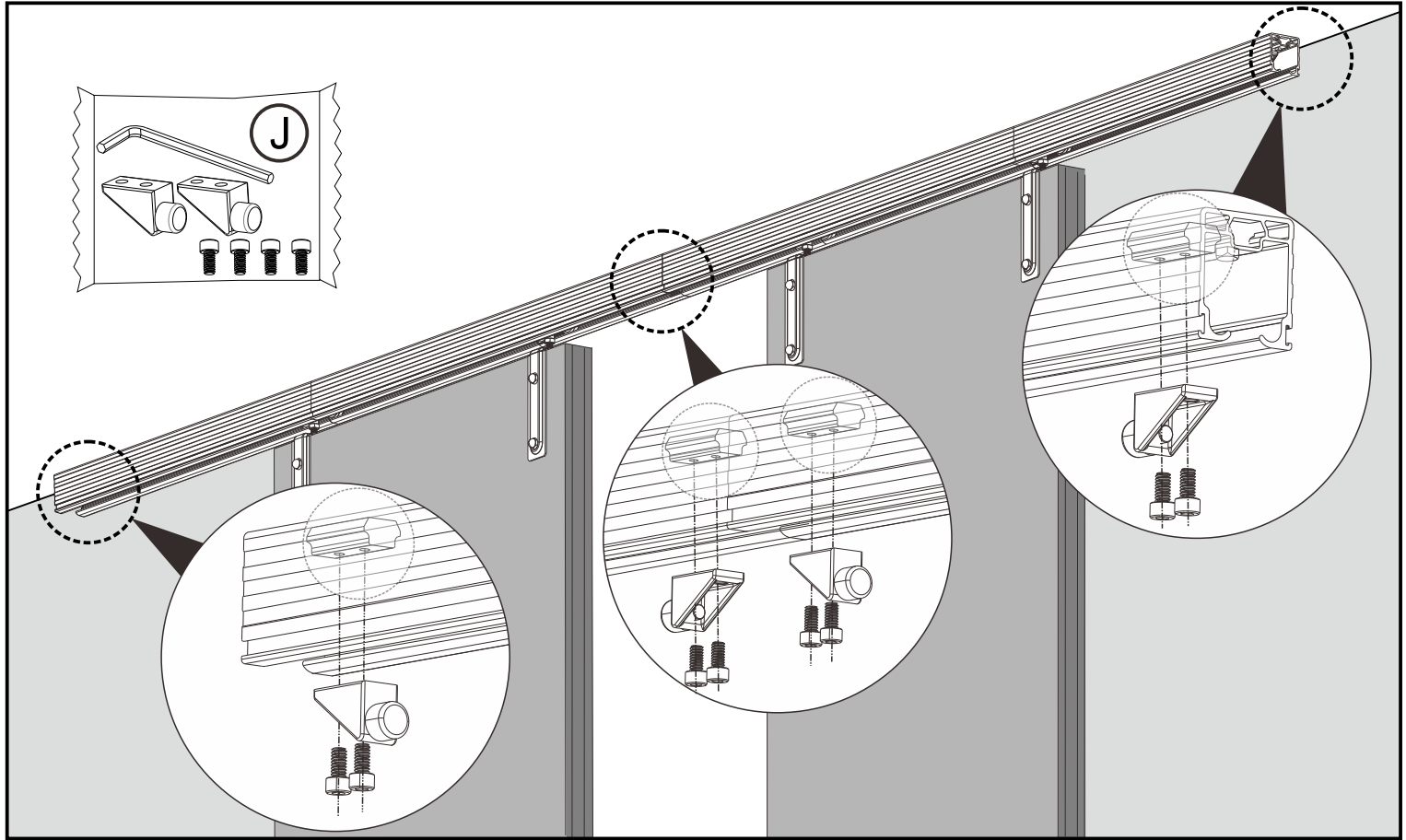
② Tighten the screws in the picture.

③ Use two wrenches, hold the top one stationary and tighten the bottom one.

Step6 Install Floor Guide

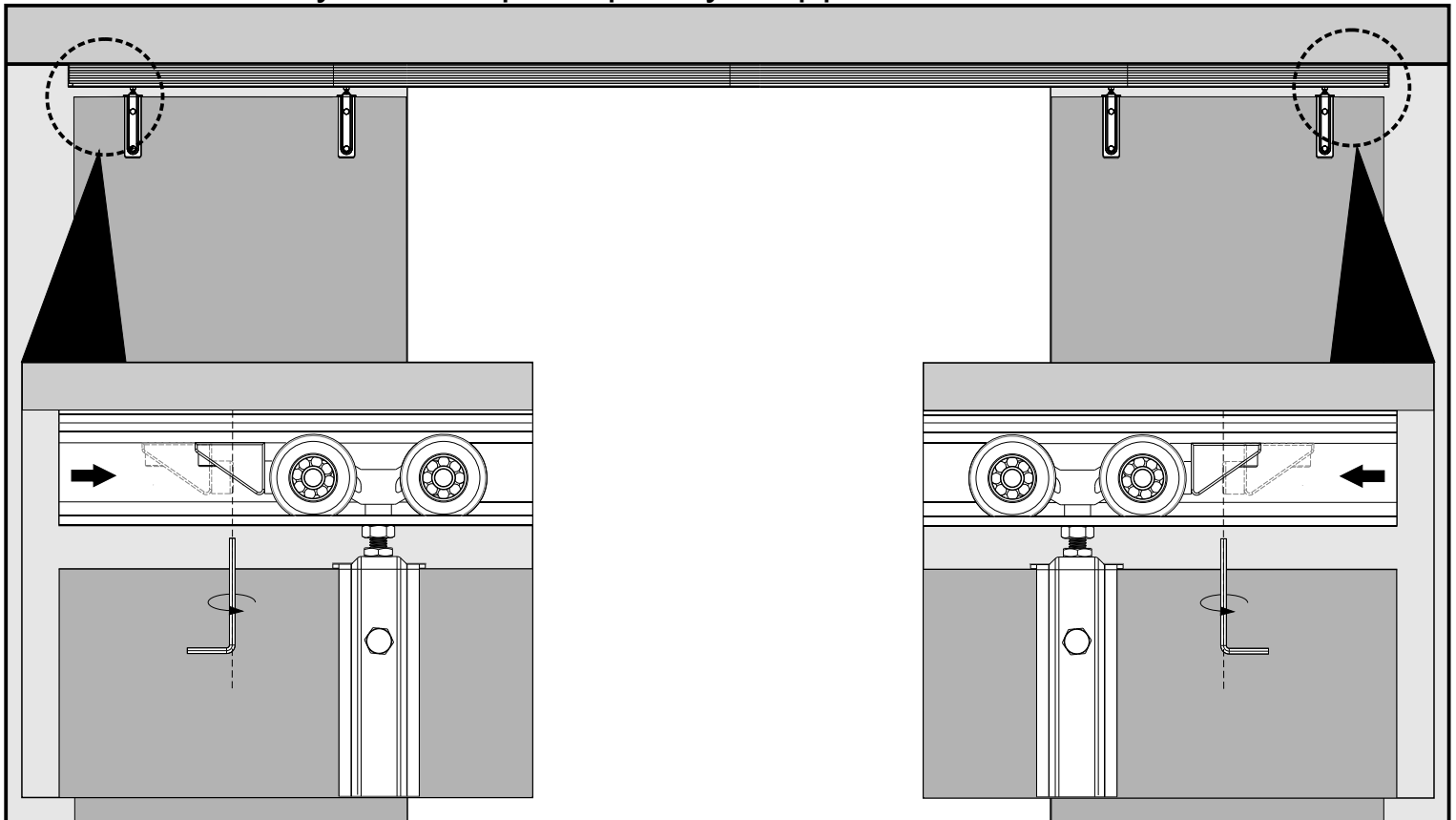


Step 7 Installation of stoppers on both ends of the rail, adjust the position



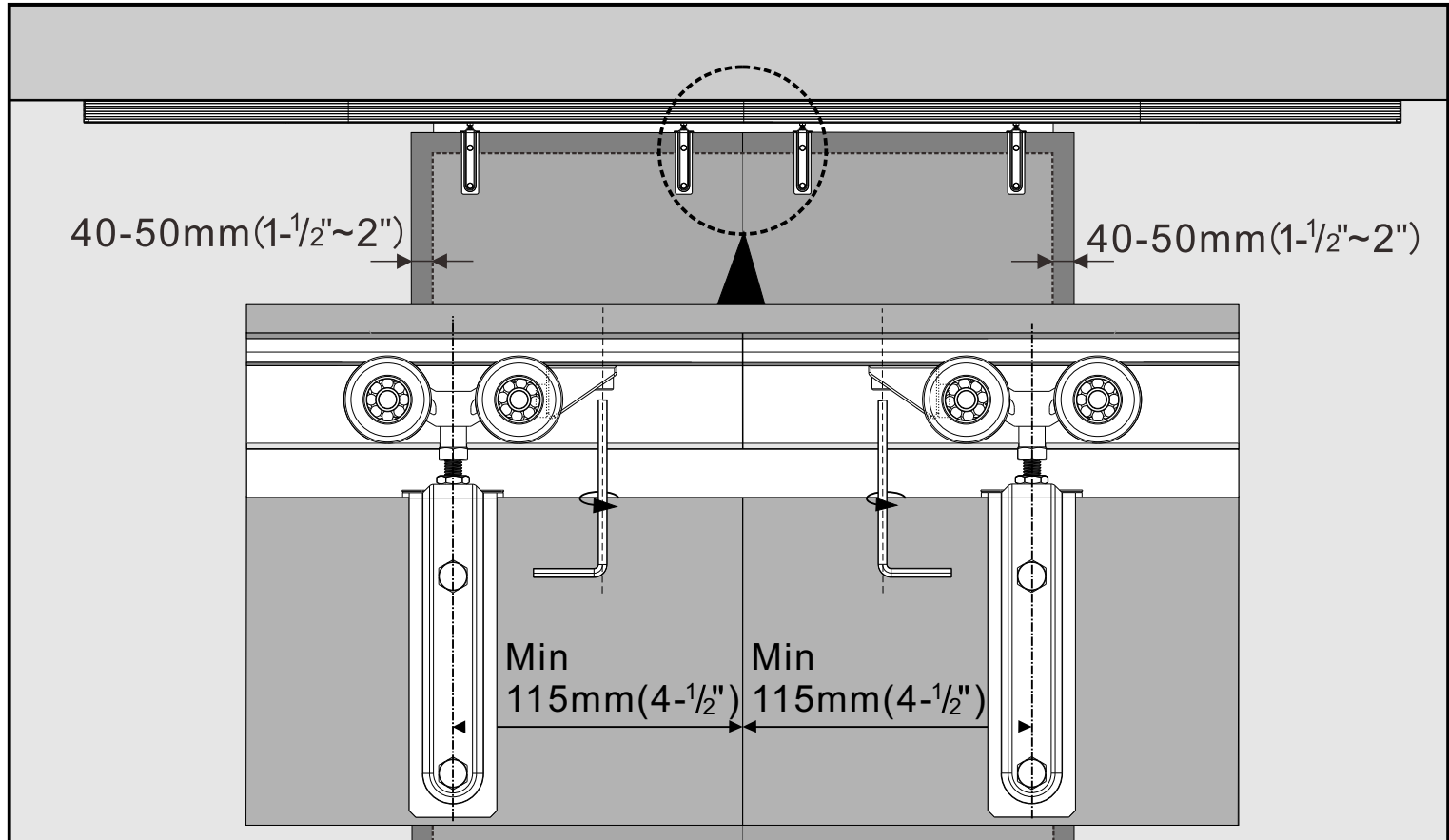
Step 8 Slide the door on open status

push the pulley stopper close to the pulley in shown
use the Allen key screw up the pulley stopper



Step 9 Slide the door on close status

Slide the door on close status use the Allen key screw up the pulley stopper



Step 10 Install the Track End Plug

