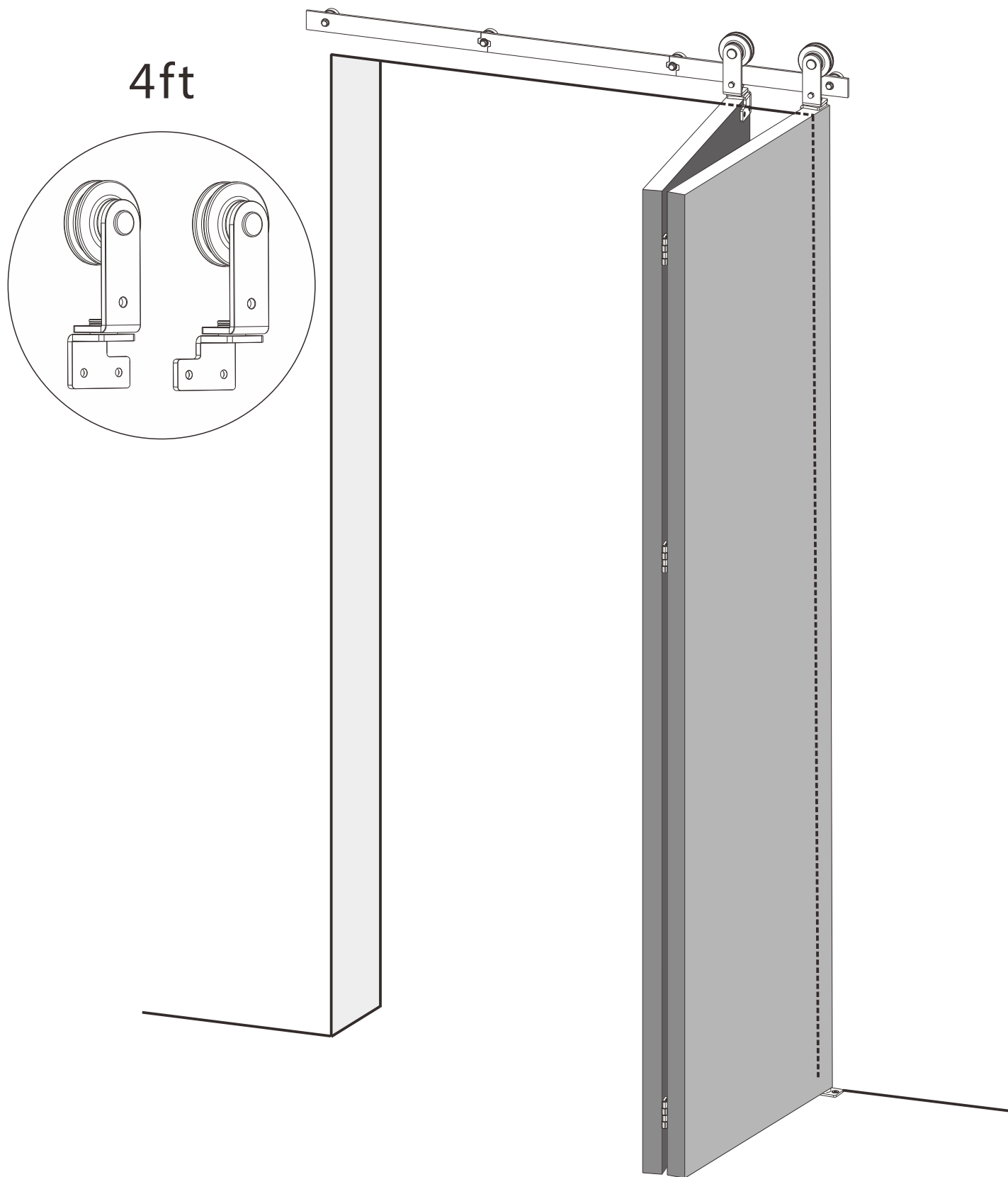


Installation Guide



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



F04STS

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.

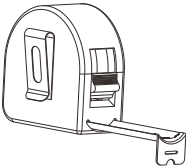
SE Svenska

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.


Installation Tools(Please prepare in advance on your own)



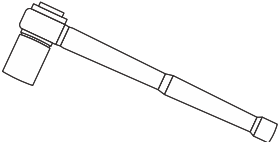
Tape measure



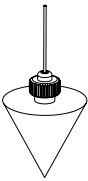
levelling instrument



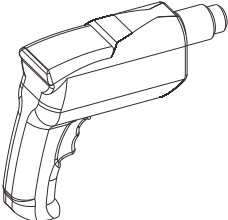
Marking tools



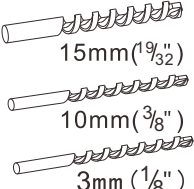
Deep Socket Wrench



Plumb Bob

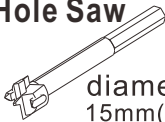


Electric drill



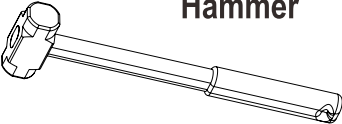
Drill bits

- 15mm($1\frac{9}{32}$ ")
- 10mm($\frac{3}{8}$ ")
- 3mm ($\frac{1}{8}$ ")

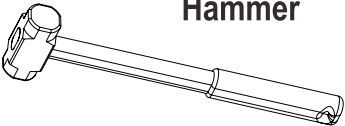


Hole Saw

diameter 15mm($1\frac{9}{32}$ ")






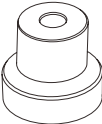
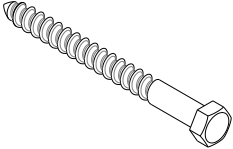
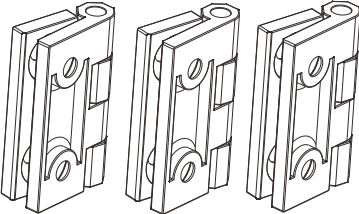
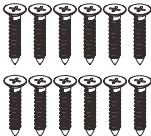
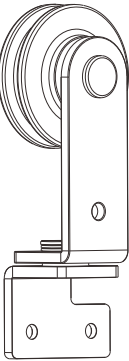
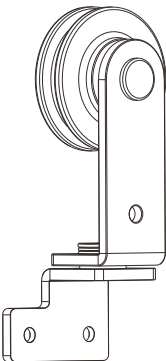
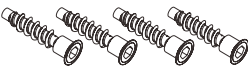
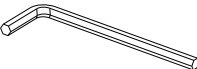
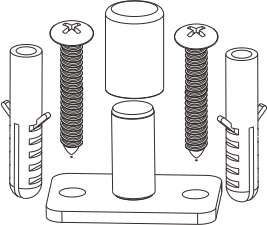
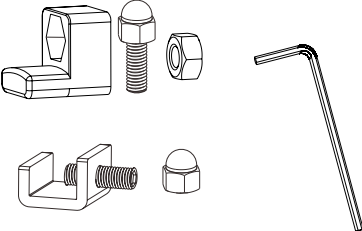


Phillips screwdriver

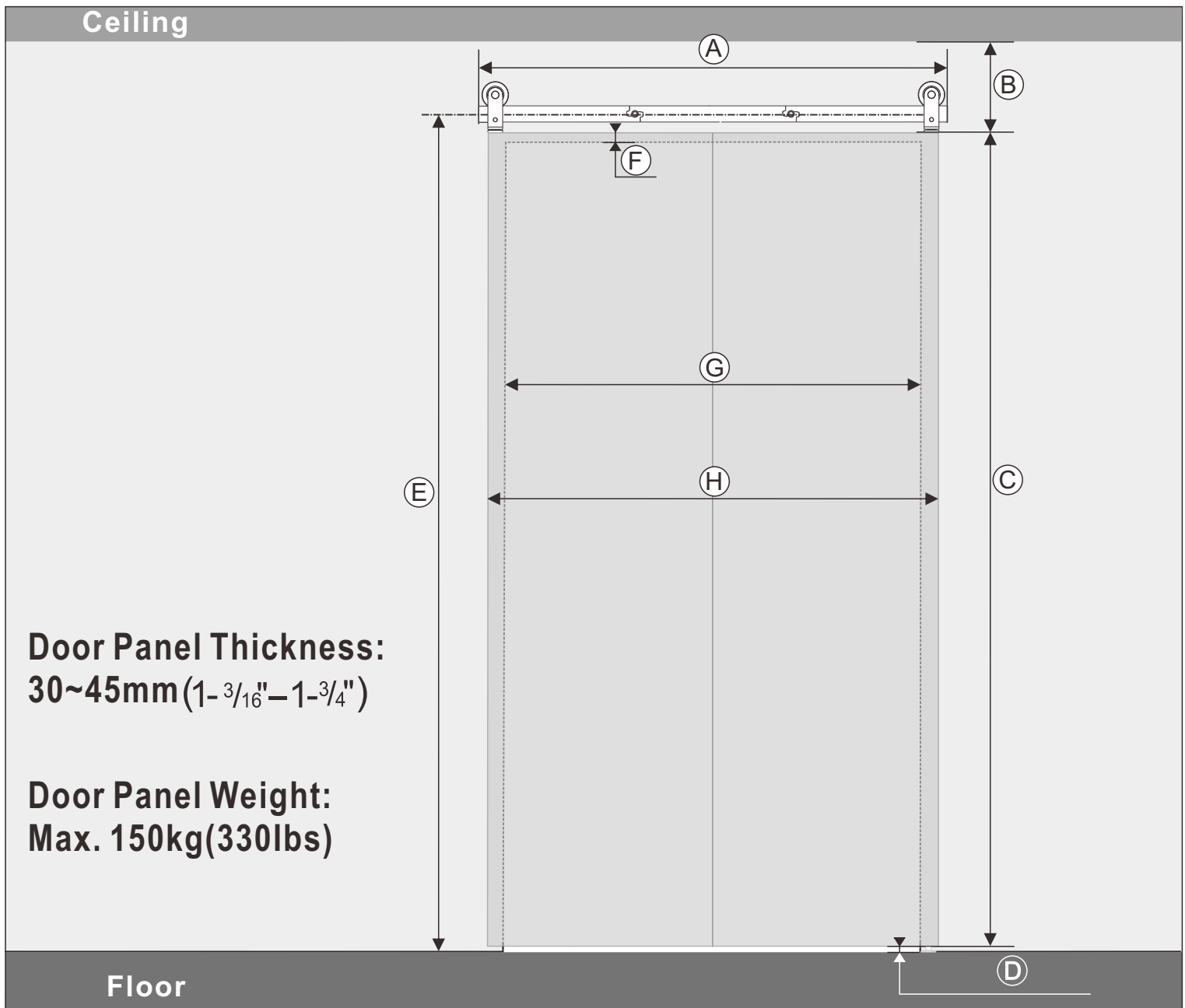


Hammer

Packing List

Tracks and track accessories		
		
		
 ×2		
		
		
		
 ×4		
Hinges	Hanger and hanger accessories	Bottom pivot and sleeve
 	   	
		<p>Fixed parts and sliding parts</p> 

Note: Measurement Dimensions

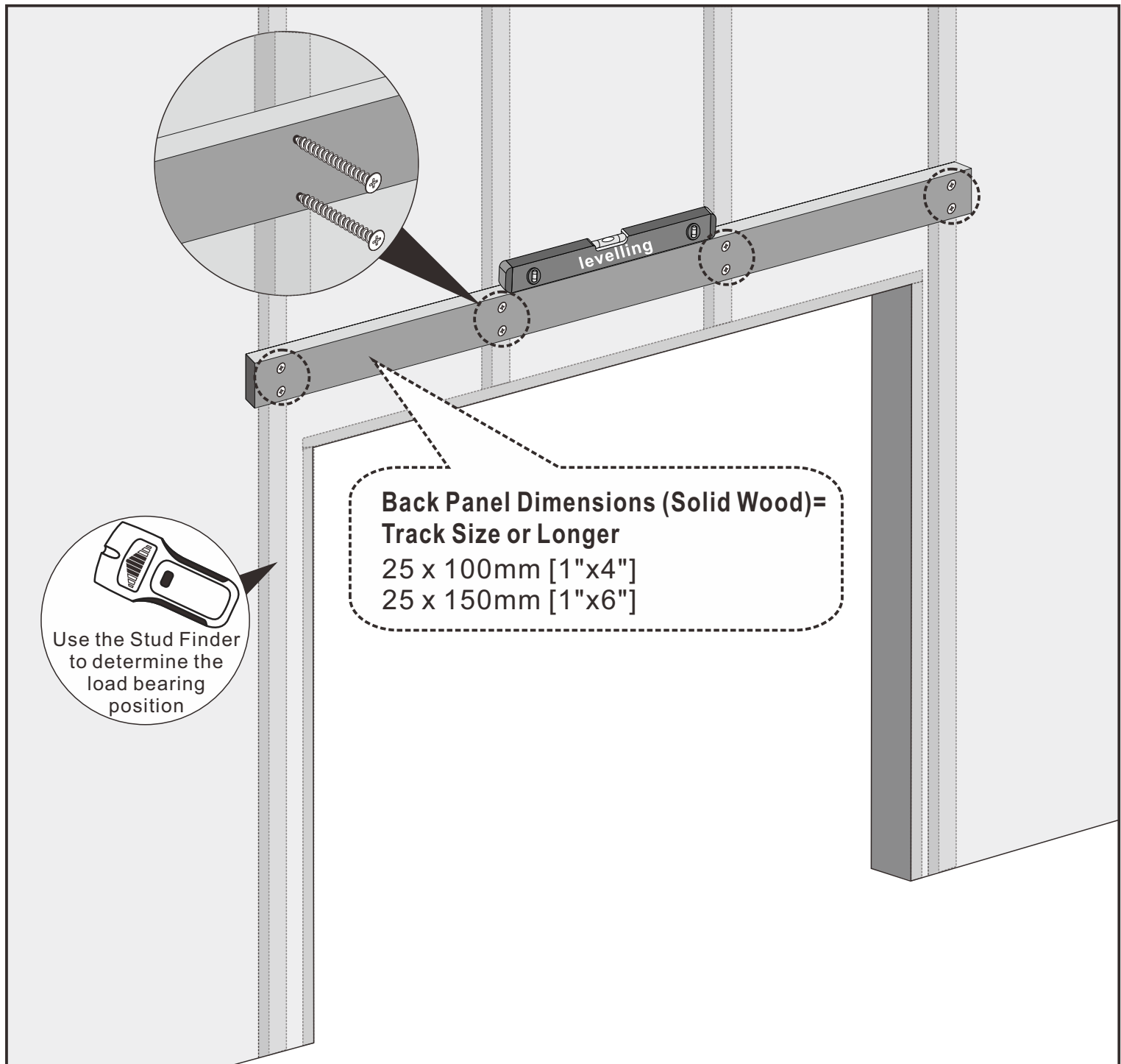


- Ⓐ Track Length $\geq 150\text{mm}(6") + \text{Doorway Width } \textcircled{G}$
- Ⓑ Distance from the top of the door to the ceiling $> 150\text{mm}(6")$
- Ⓒ Door Panel Height
- Ⓓ Gap between the bottom of the door and the floor = $10\text{mm}(\frac{3}{8}')$
- Ⓔ Distance from the floor (highest point) to the center of the track =
Door Panel Height (Ⓒ) + $51\text{mm}(2")$
- Ⓕ The height of the door panel = the height of the door frame + $25\sim 50\text{mm}(1\sim 2")$
- Ⓖ Doorway Width
- Ⓗ Total Door Panel Width = Doorway Width (Ⓖ) + $80\sim 100\text{mm}(3\sim 4")$

Important Note!

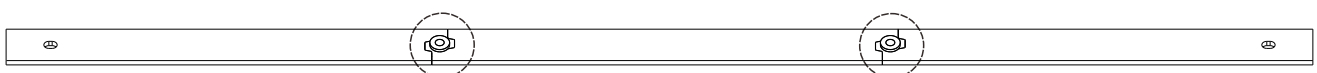
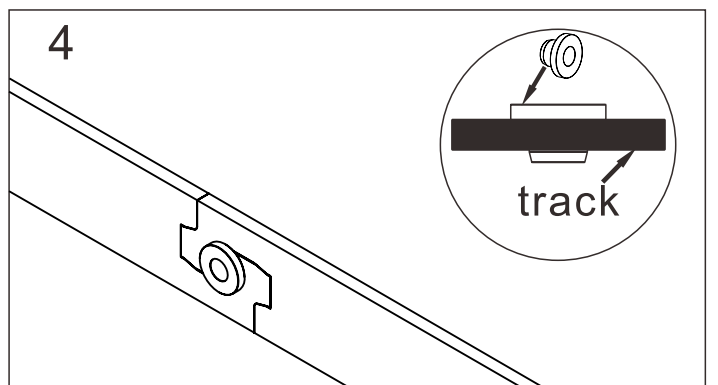
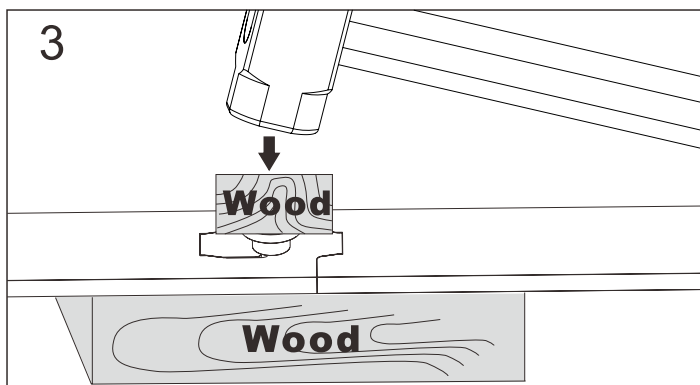
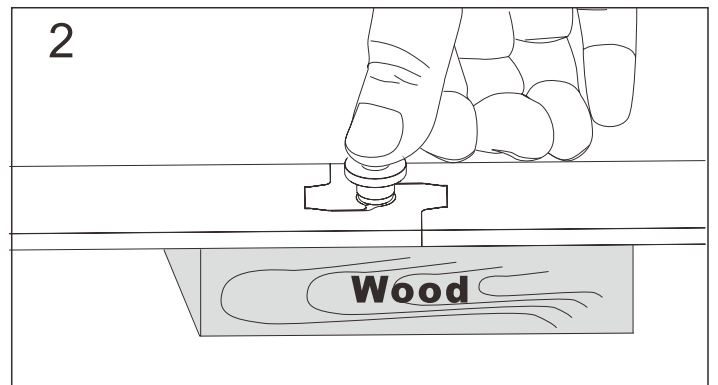
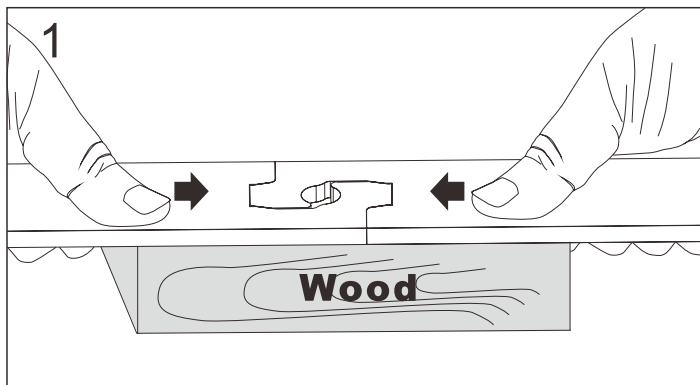
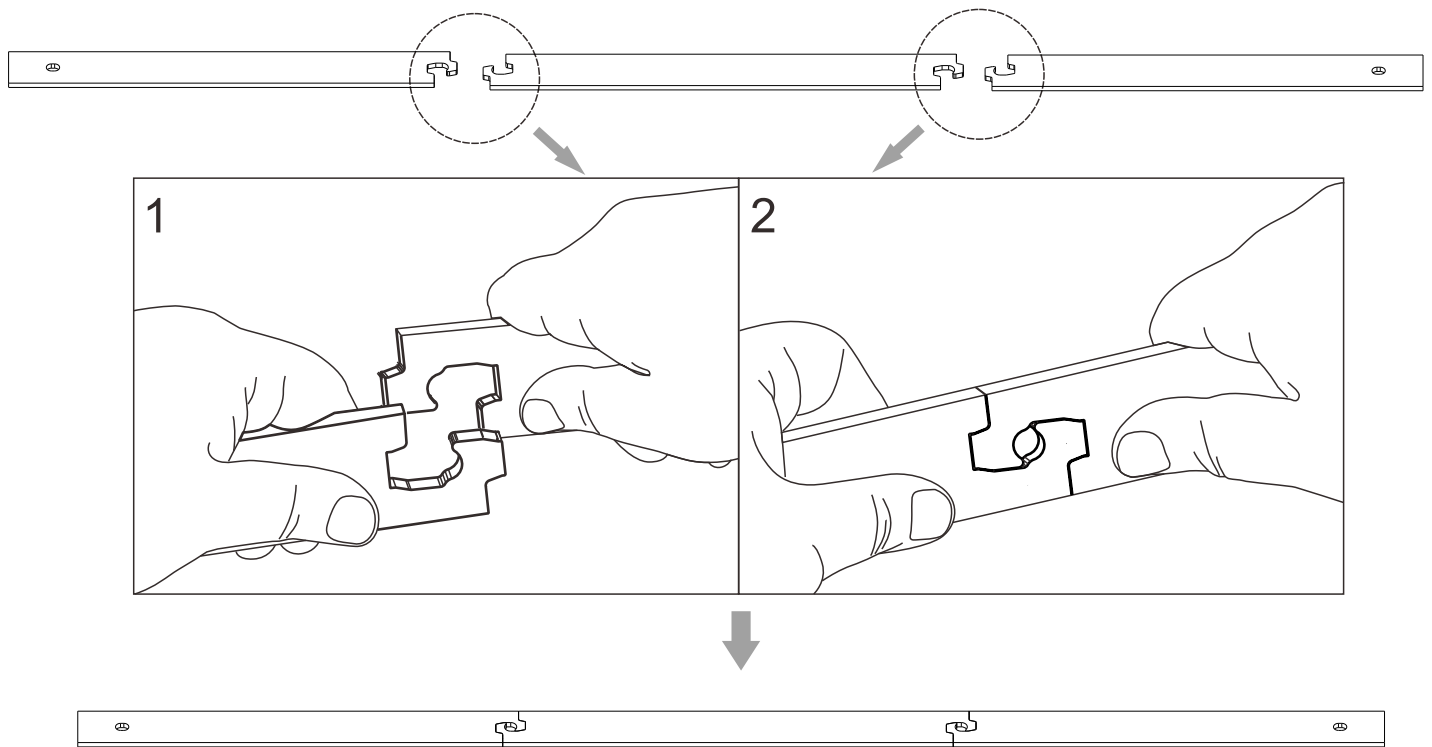
Situations where a back panel must be installed:

- 1 Doorway with decoration (e.g., with door frame or baseboard)
 - 2 Door thickness greater than 4cm (1- $\frac{9}{16}$ ")
 - 3 Wall made of drywall with a wooden load-bearing structure inside, not a concrete wall
- Back Panel Dimensions (Solid Wood)=Track Size or Longer

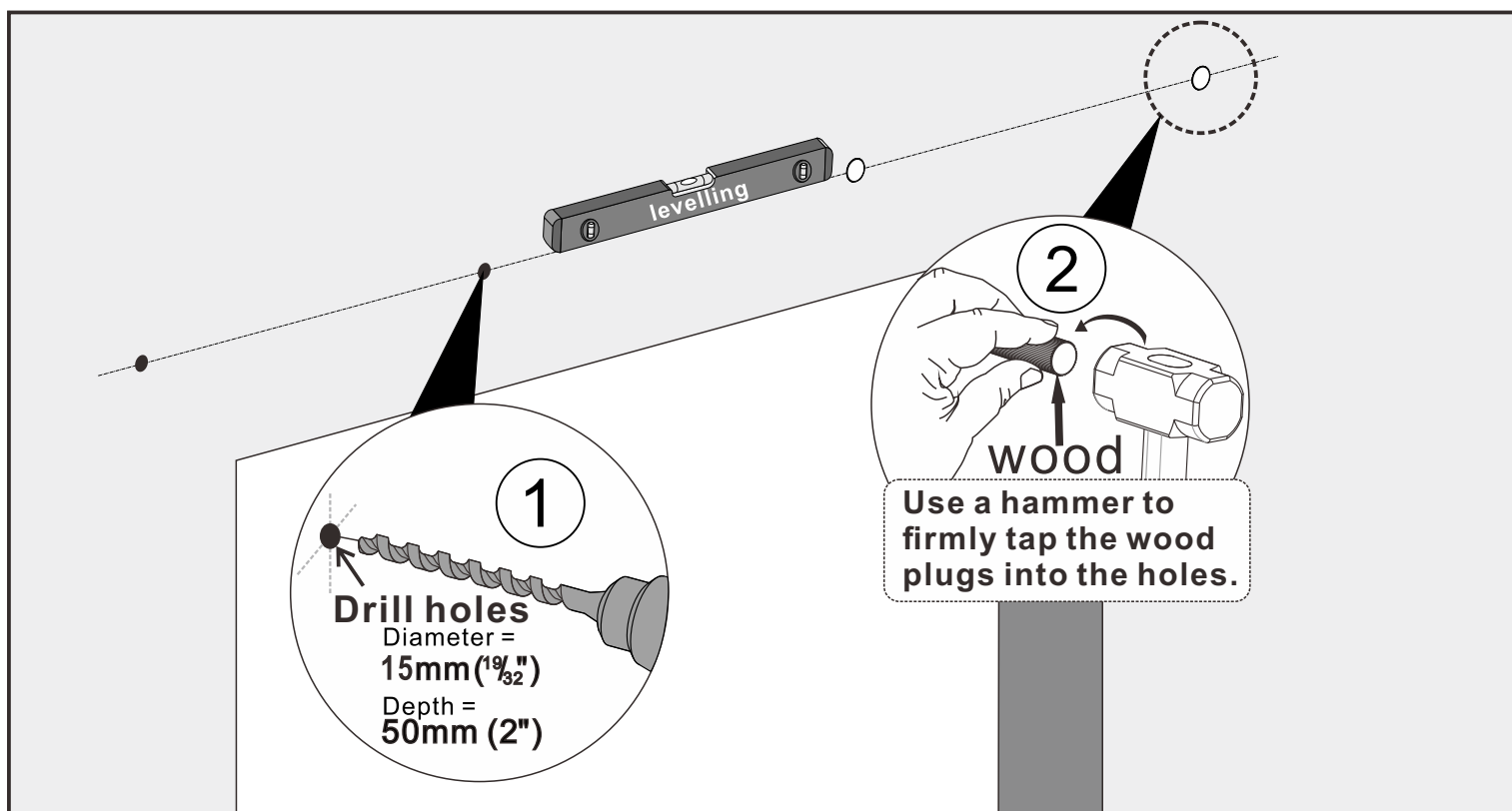
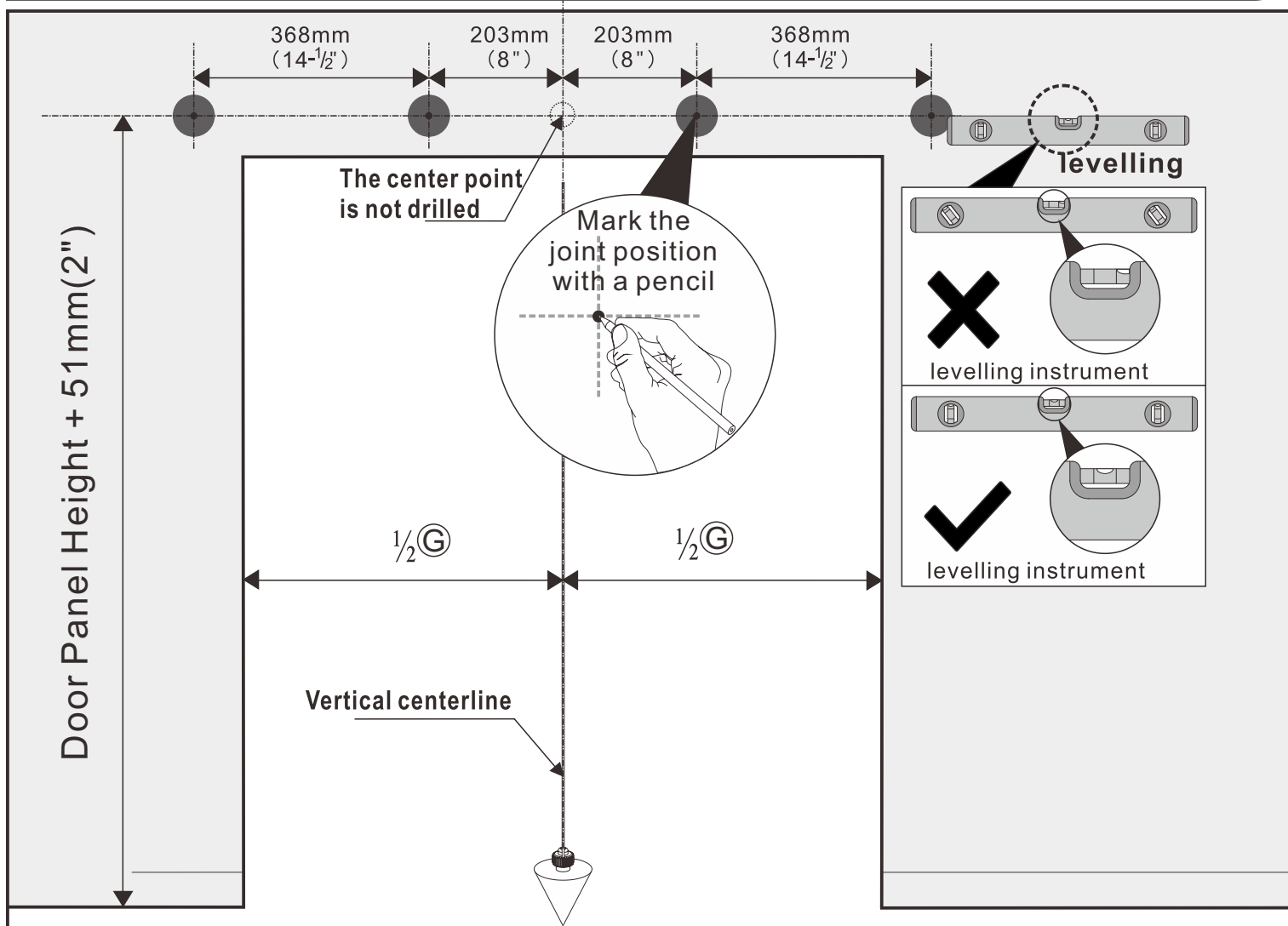


Note: Please prepare the back panel and the components for installing the back panel yourself.

Step 1: Track Splicing

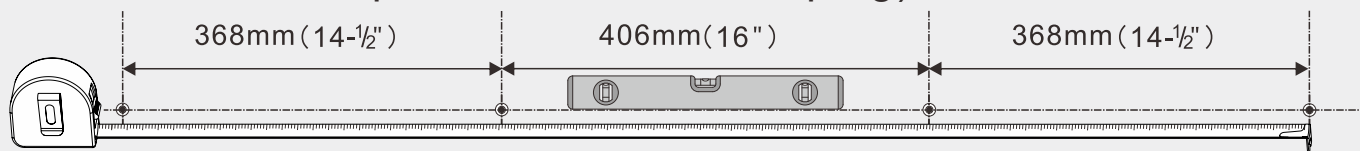


Step 2: Install the Track



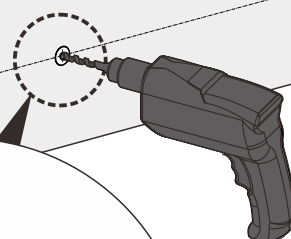
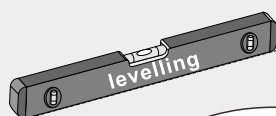
Note: If the wall is made of wood or if a wooden back panel has already been installed, please skip this step.

Double-check the dimensions with a tape measure
(Mark the drill hole position on the wood plug).



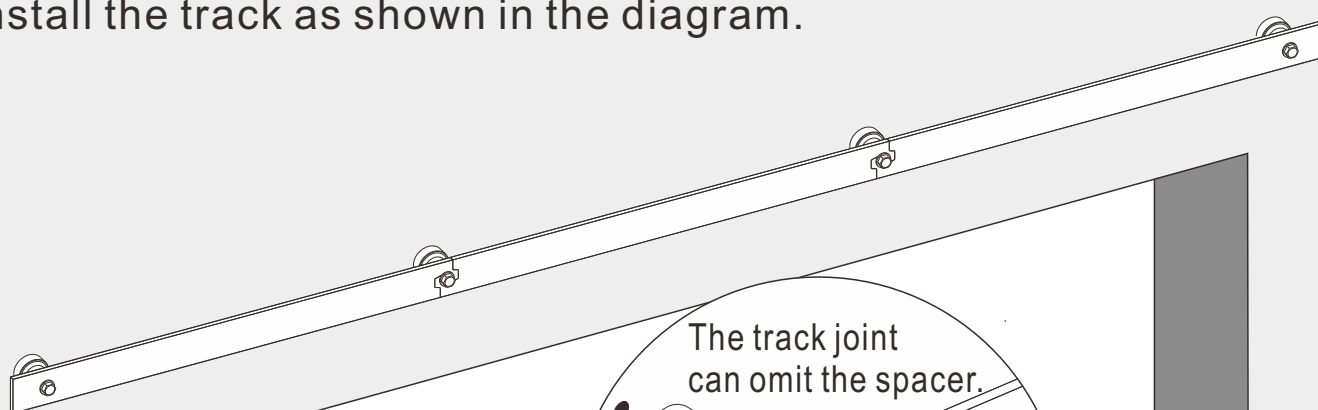
Drill a 50mm(2") deep hole with a 3mm(1/8") drill bit on the wood.

Tip: pre drill pilot holes to prevent nail from splitting.

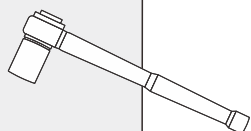


Precise drill holes
Diameter =
3mm (1/8")
Depth =
50mm (2")

Install the track as shown in the diagram.



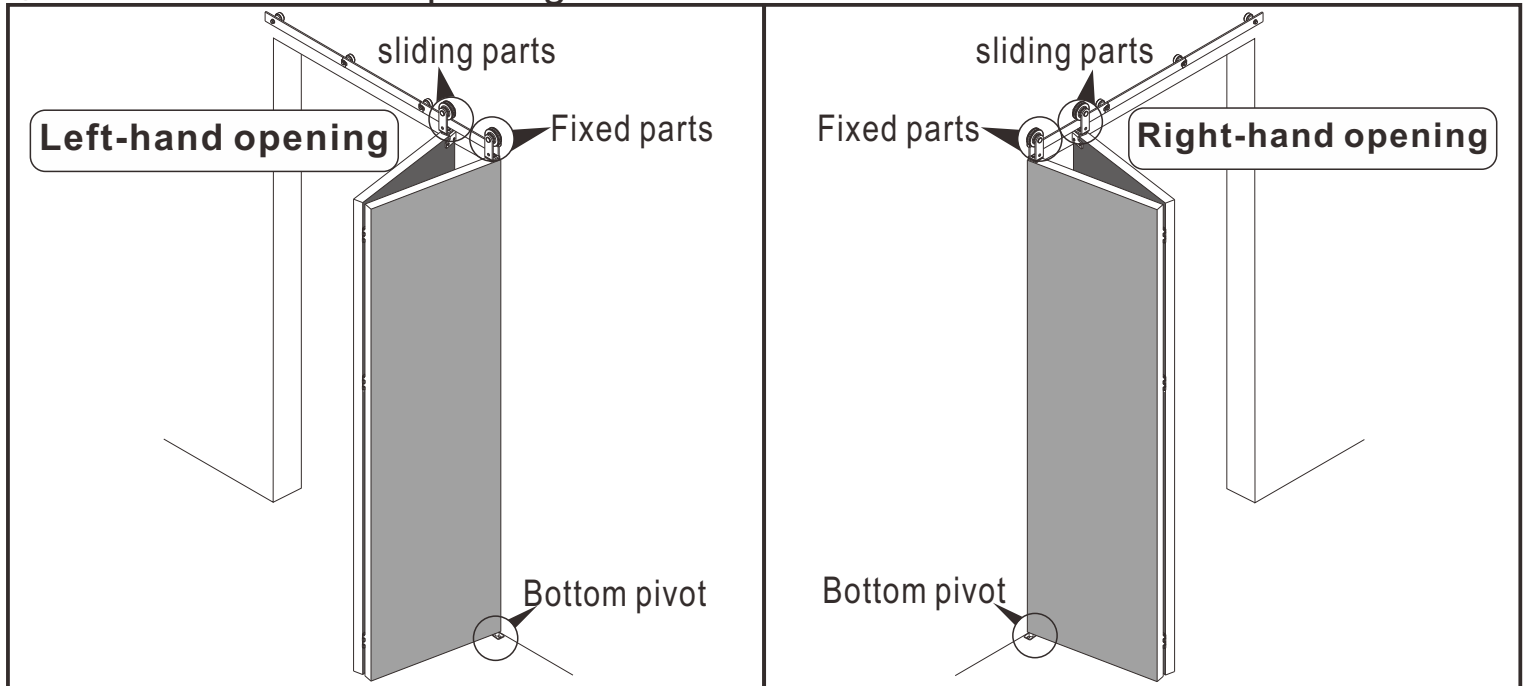
The track joint
can omit the spacer.



Using a deep socket
wrench makes it easier.

Step 3: Determine Door Opening Direction and Install Hinges

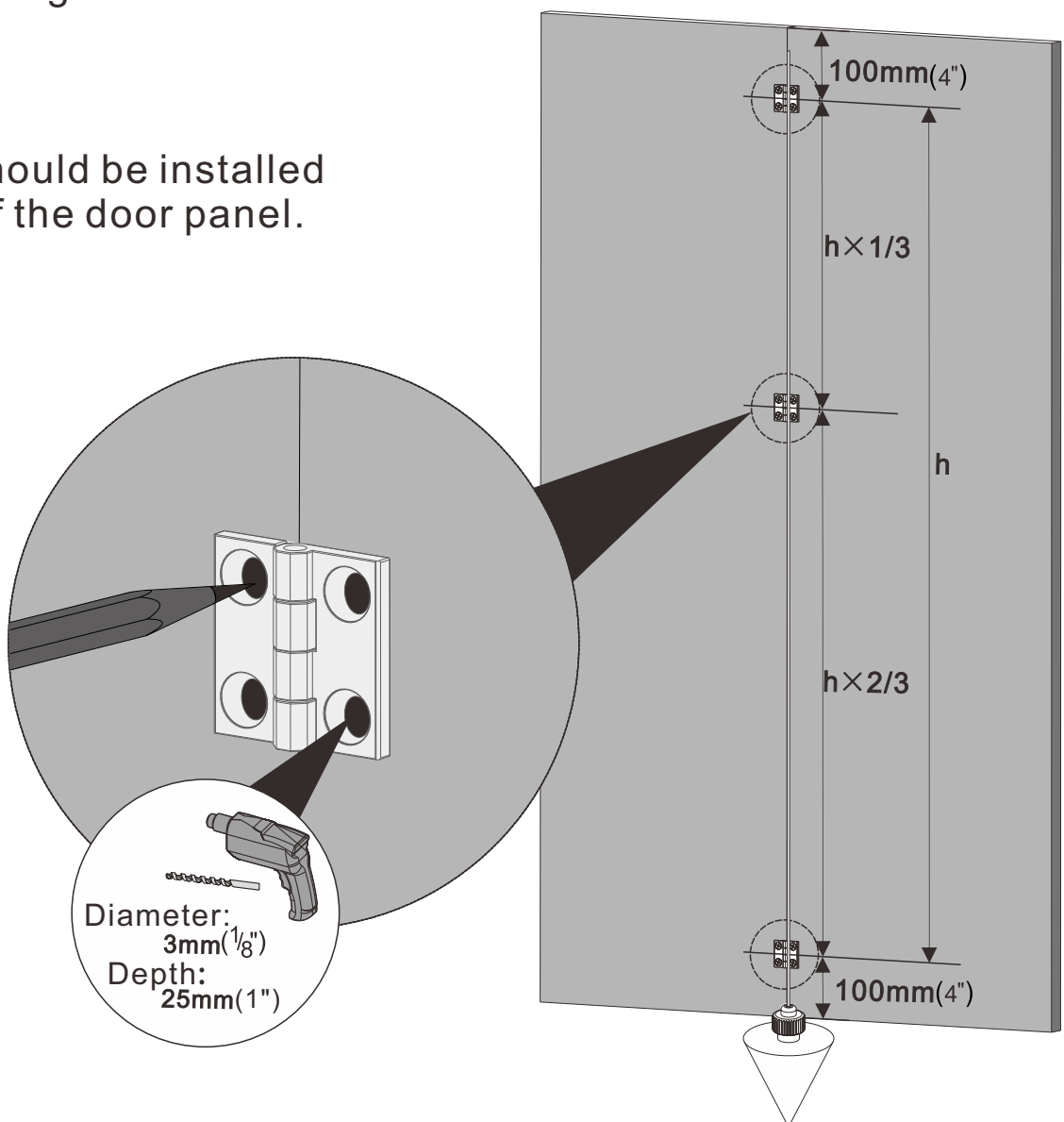
① Confirm the door opening direction:



② Install the hinges.

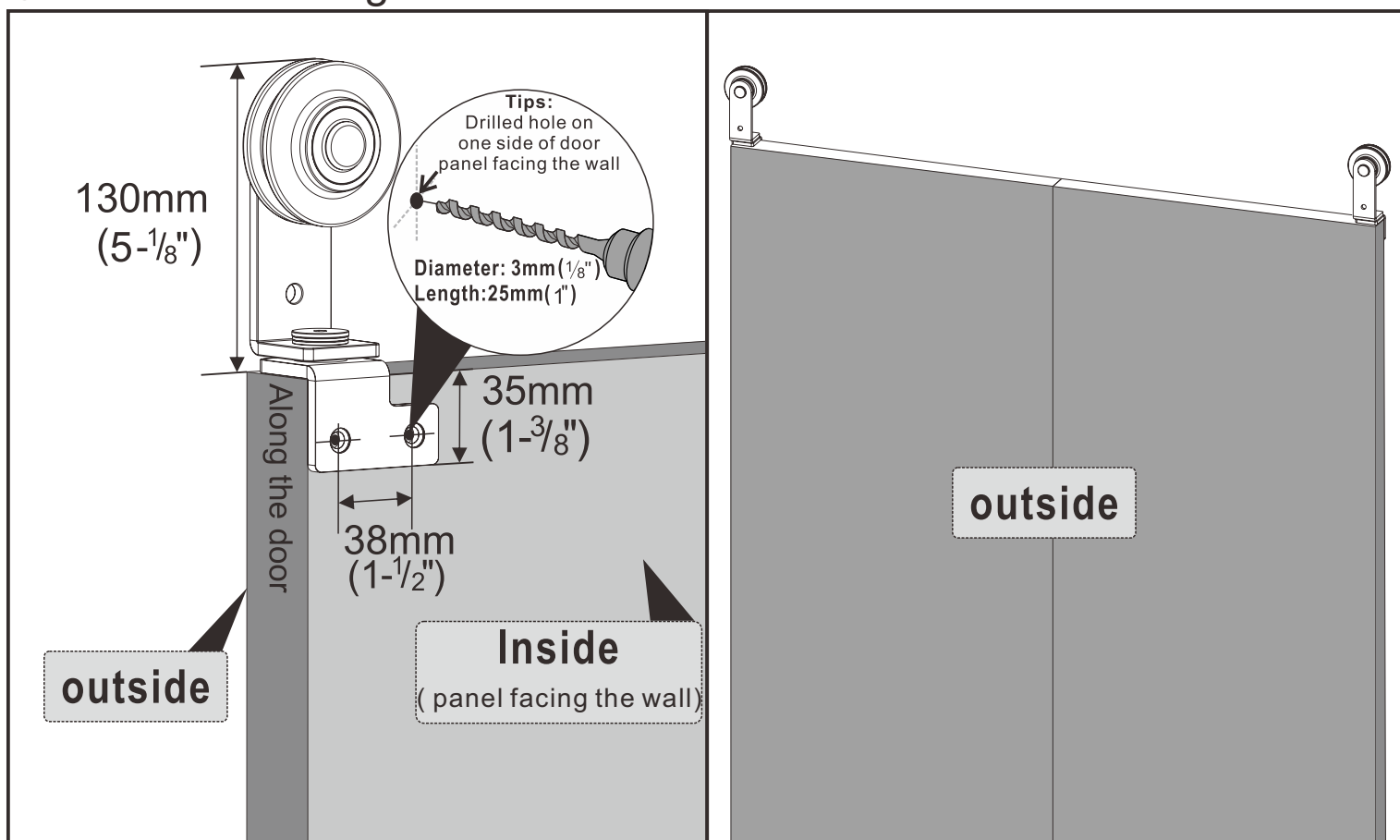
Note:

The hinges should be installed on the back of the door panel.

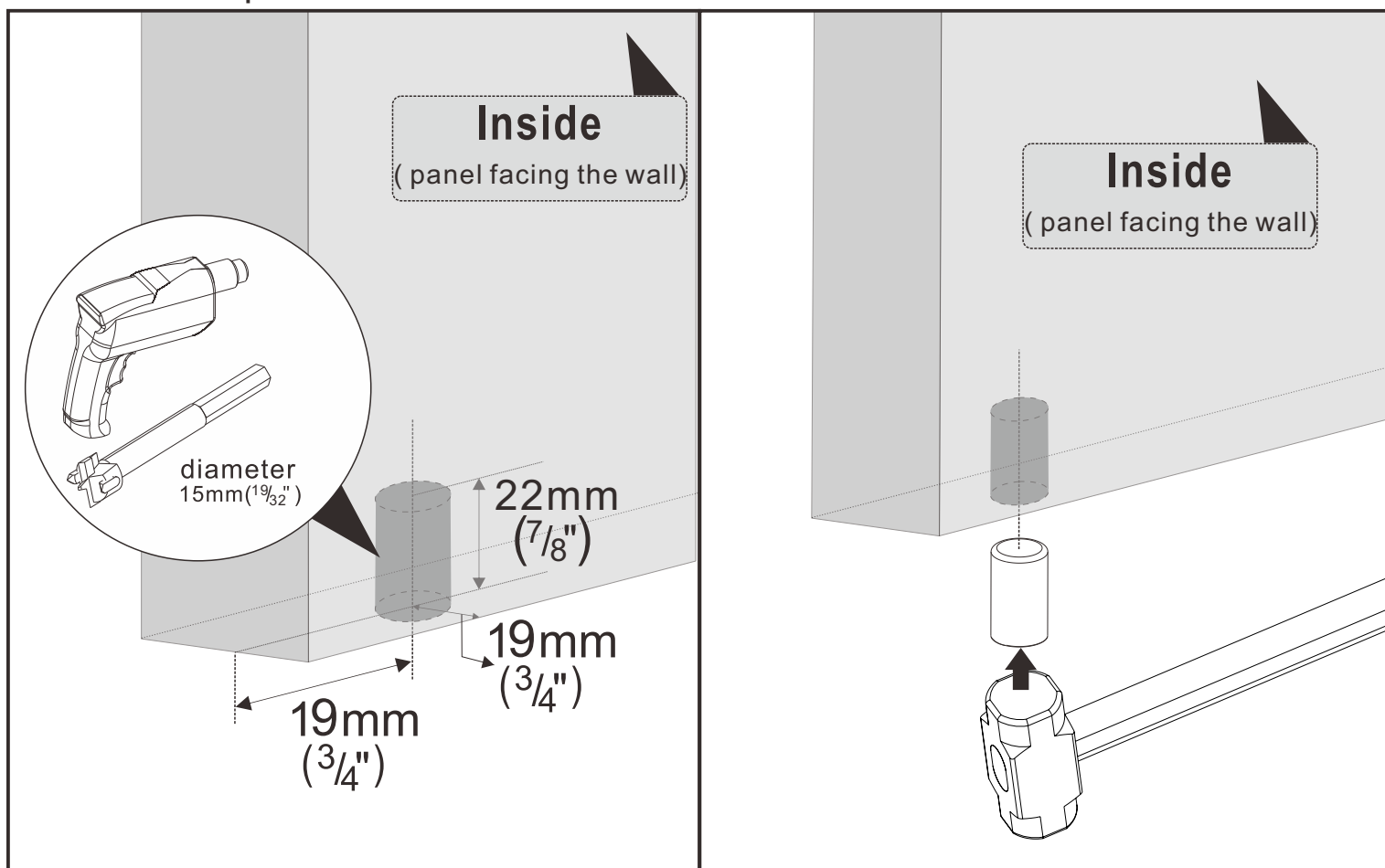


Step 4: Install Hook Plate and Bottom Pivot - Sleeve

① Install the hanger.

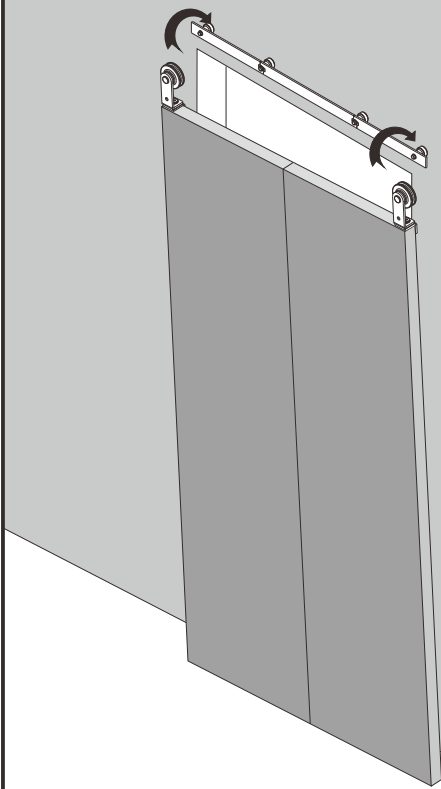


② Install the pivot sleeve at the bottom of the door.

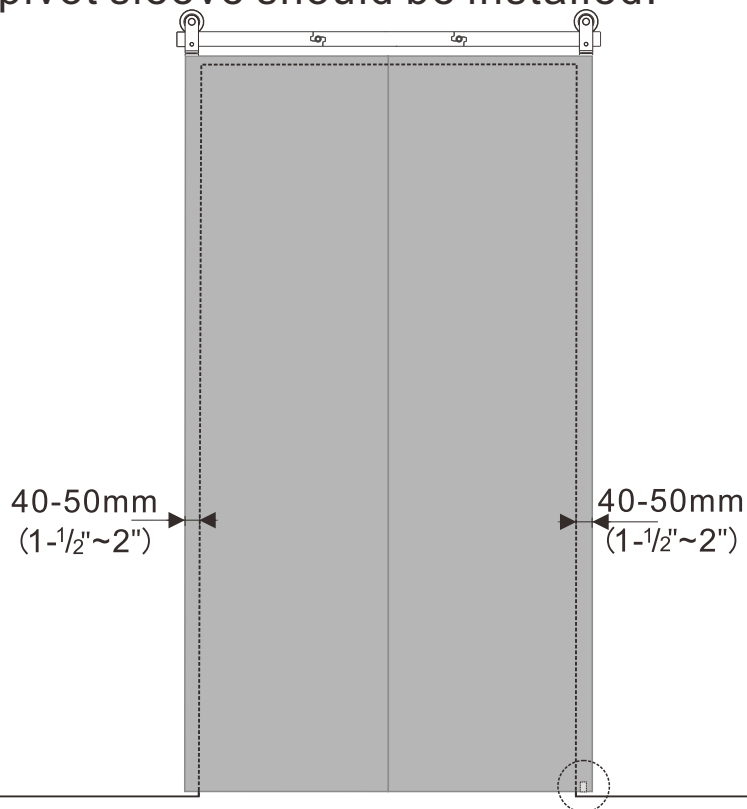


Step 5: Install the Floor Pivot

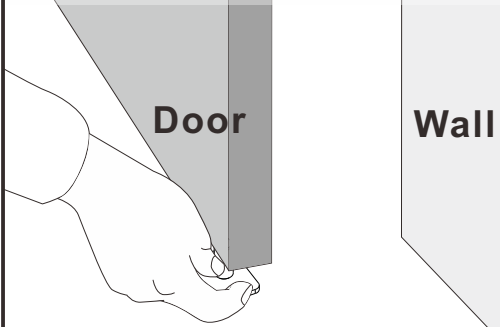
① Hang the door panel onto the track.



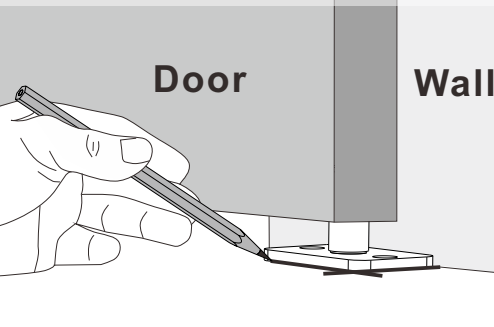
② Adjust the position and locate where the pivot sleeve should be installed.



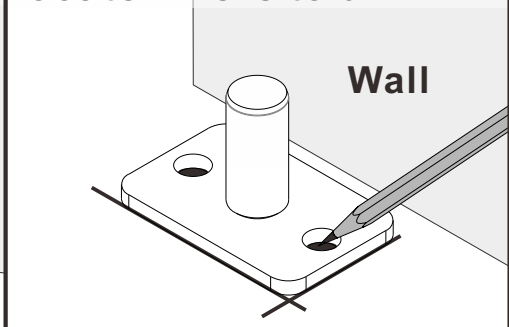
③ Gently pull the bottom of the door out and insert the floor pivot into the door bottom.



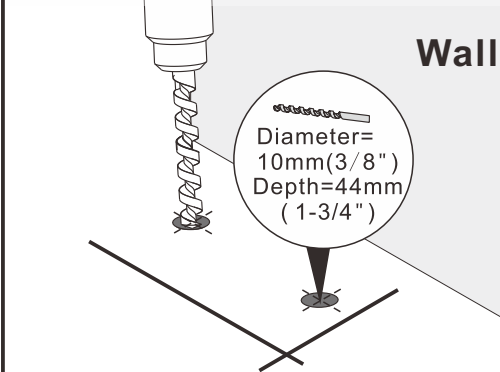
④ Once the position is confirmed, mark the installation location.



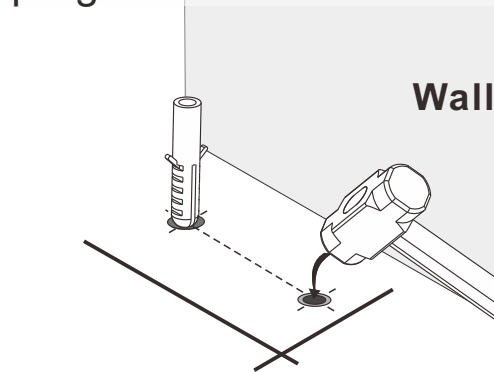
⑤ Remove the floor pivot and place it on the marked position to locate where to drill.



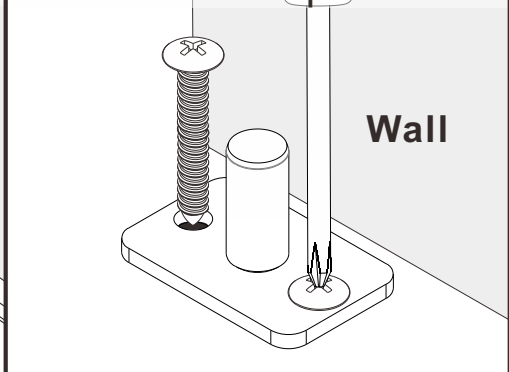
⑥ Use a power drill to make the hole.



⑦ Insert the expansion plug.

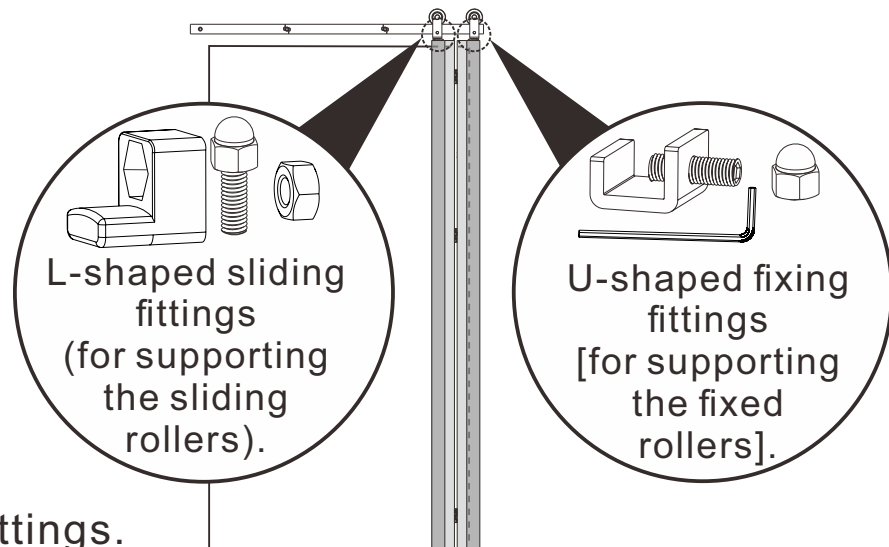


⑧ Tighten the screws to fix the floor pivot.

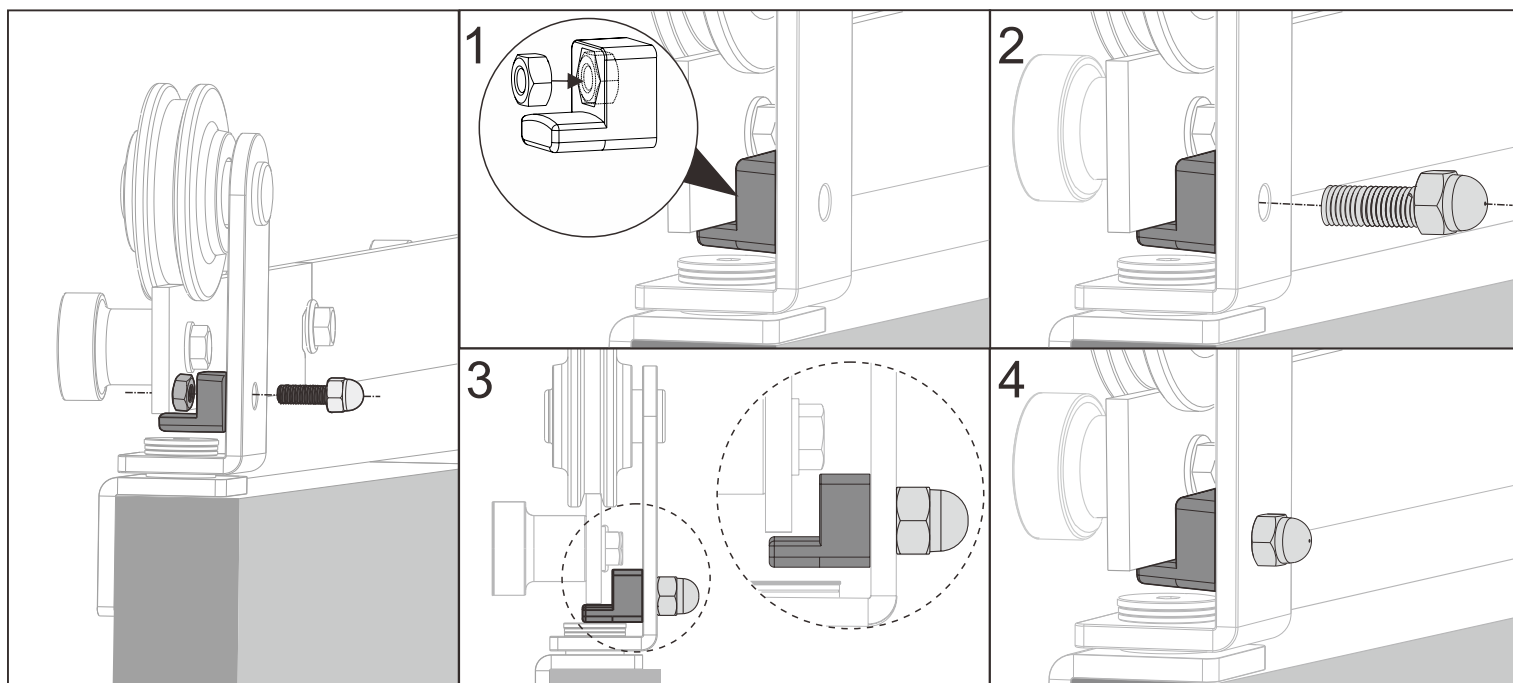


Note: If your floor is made of wood and the depth is greater than 40mm(1-9/16"), please use a 3mm(1/8") drill bit to pre-drill a guide hole, and there is no need to install the expansion plug.

Step 6: Install Fasteners and Sliding Components



Install the L-shaped sliding fittings.



Install the U-shaped fixing fittings.

