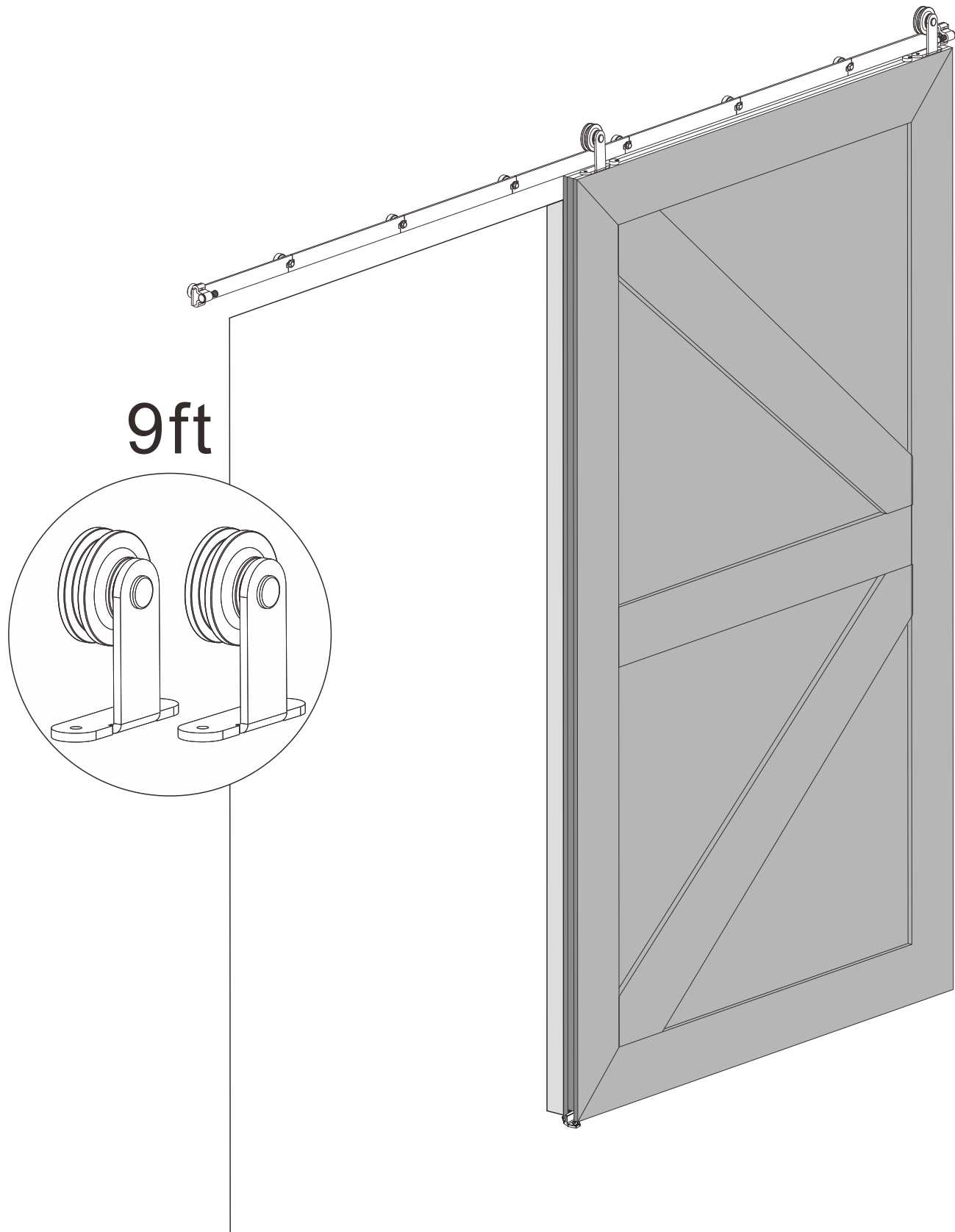


Installation Guide



9ft

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



A09STS

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



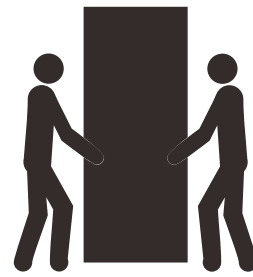
Read all instructions carefully



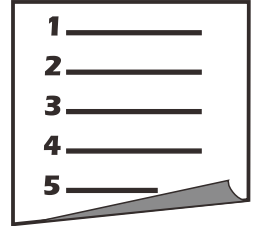
Protect your eyes by wearing safety goggles



Keep the installation area free of clutter



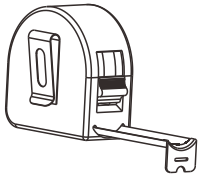
We recommend two people for certain parts of the installation



Follow each step completely before starting the next step

Tools Needed(Prepared by Yourself)

Tape measure



levelling instrument



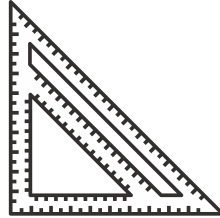
Stud Finder



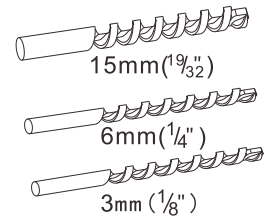
Marking tools



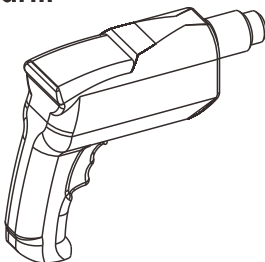
Speed Square



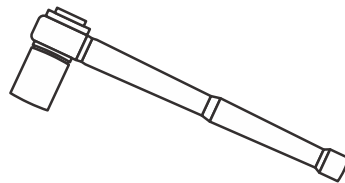
Drill bits



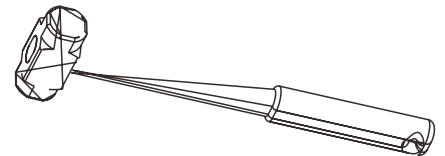
Electric drill



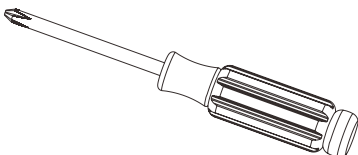
Deep Socket Wrench



Hammer



Phillips screwdriver



Please have all of the above tools available before installation so that installation will be easier.

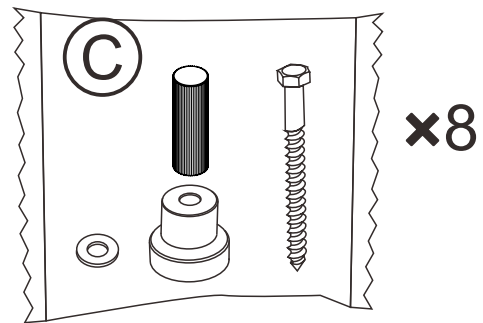
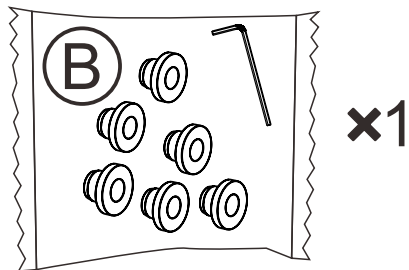
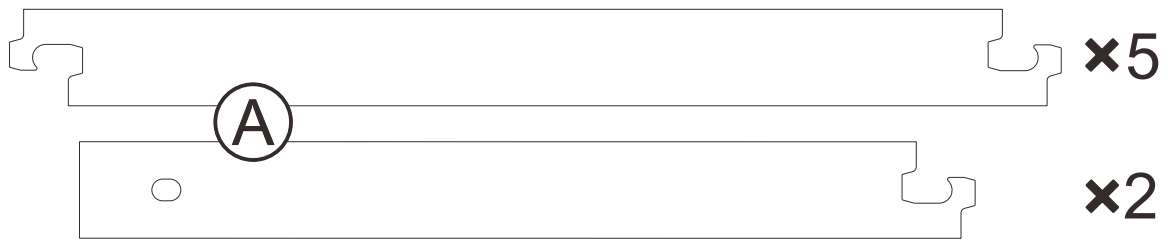


IMPORTANT!

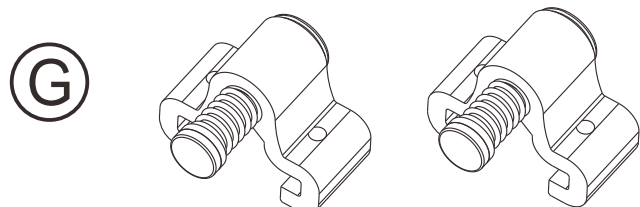
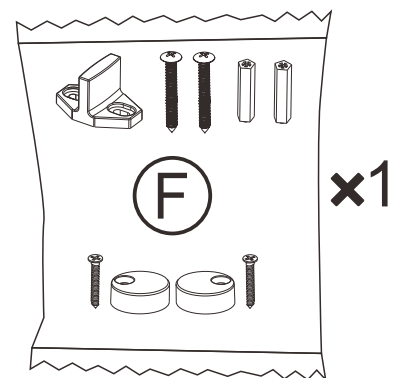
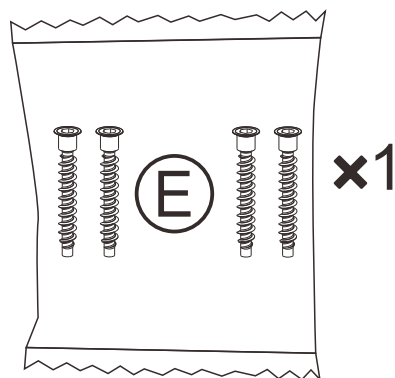
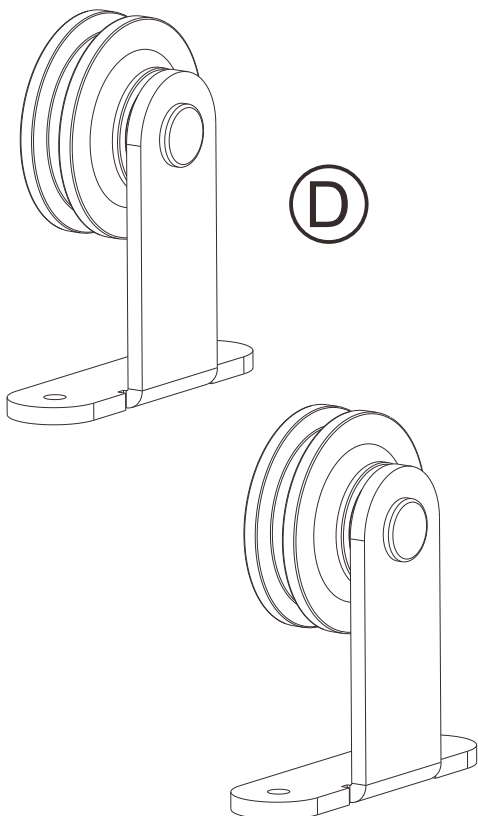
Check whether all the parts are complete after receiving the goods, if there are missing or damaged, please do not return the goods, contact your customer service, we will provide you with free replacement.

Packaging List(Easier installation by part number marking)

Track and Track Accessories

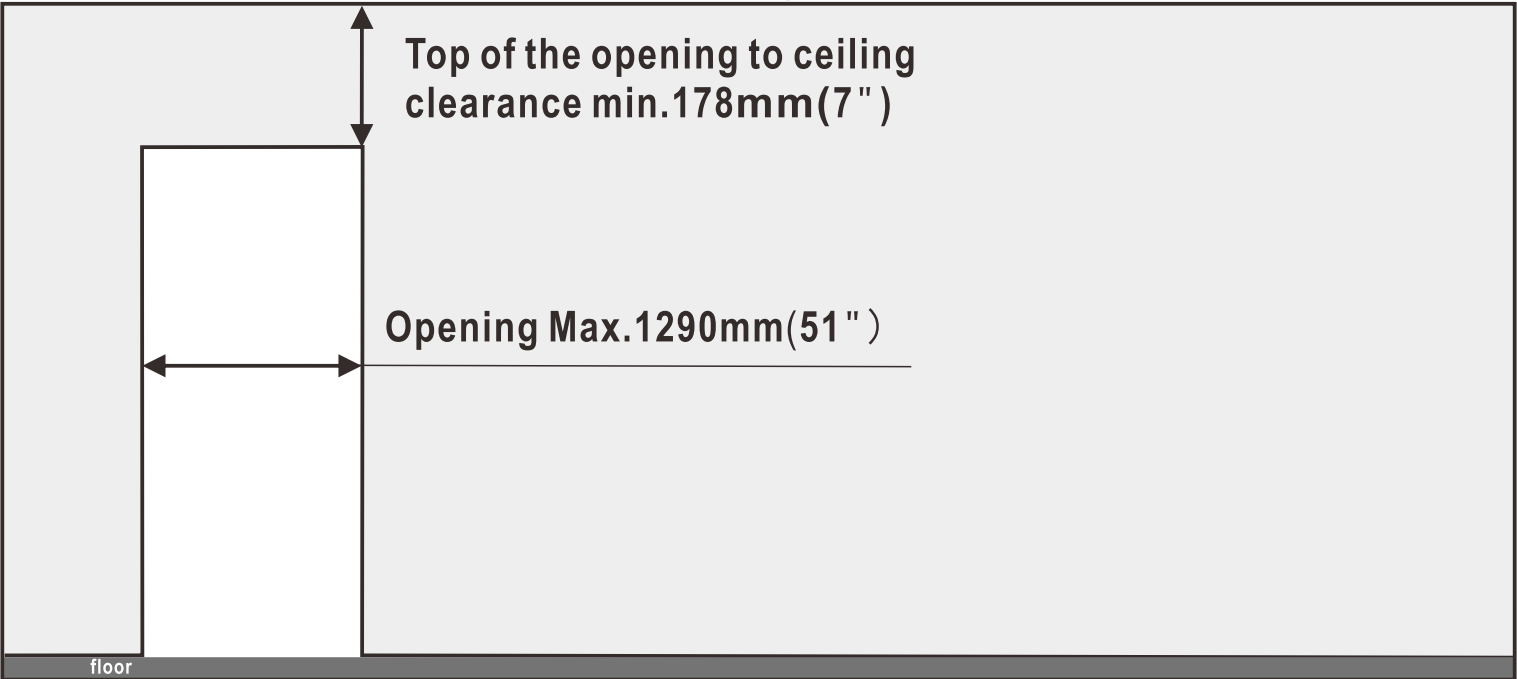


Hangers and Hangers Accessories



Tips: Required Dimensions

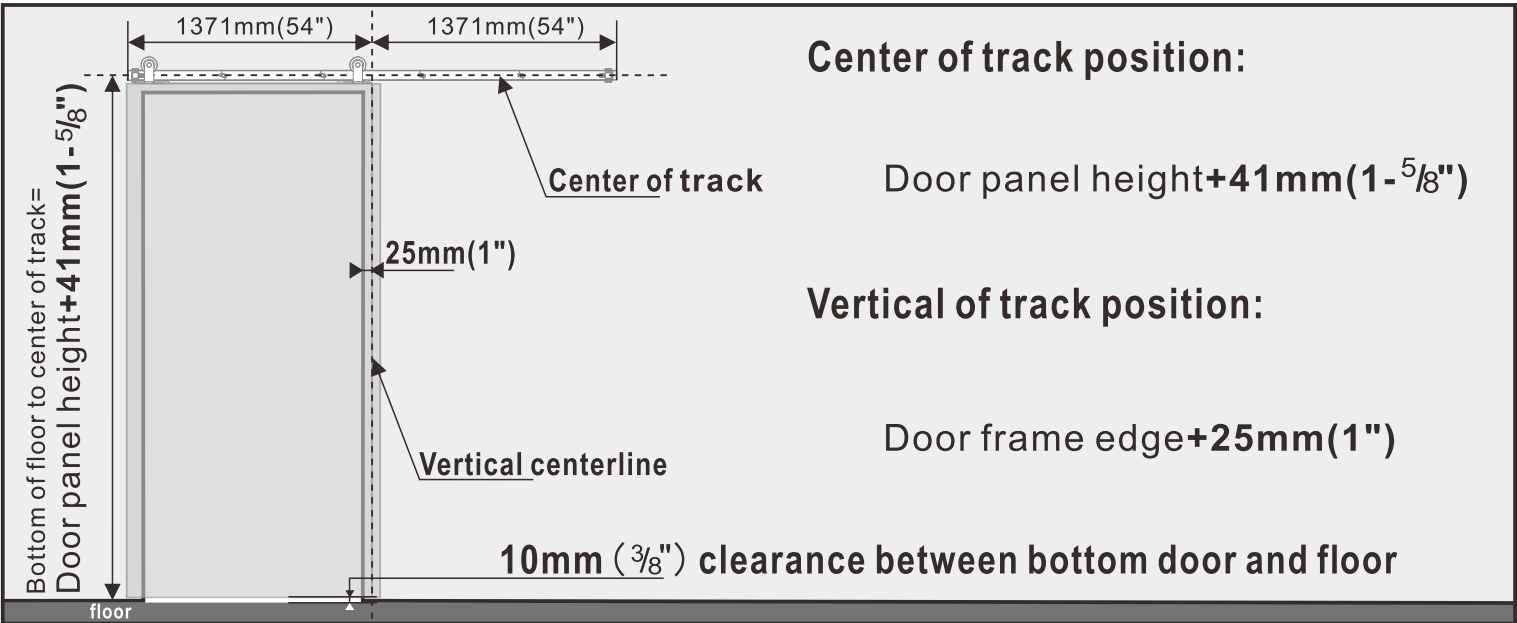
9 FT Track Fits Max. Door Opening



9 FT Track Fits Door Panel Size



9 FT Track Installation Position



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 Check Your Wall

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

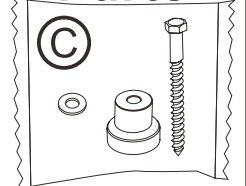
Wood frame walls and gypsum board wall require the following tools :

(drilling steps on page7-9)

Tools

Stud Finder 	levelling instrument 	Speed Square 	Tape measure 	Marking tools 	Electric drill Drill bits 3mm (1/8")	Deep Socket Wrench
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Parts

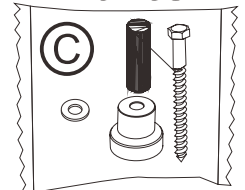


Solid Brick Wall\Hollow Brick Wall\Concrete wall (drilling steps on pages10-12) and cement wall require the following tools:

Tools

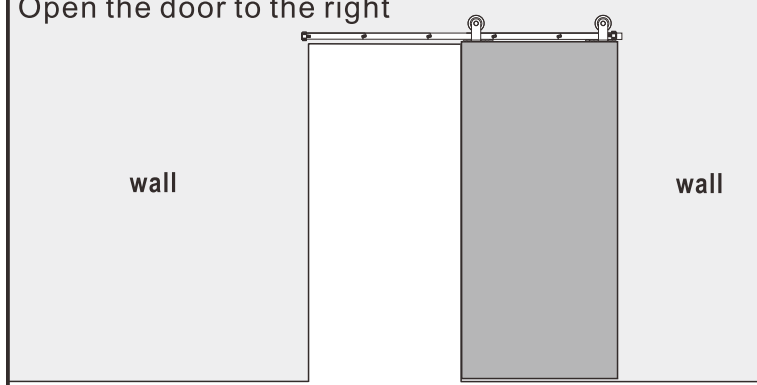
Tape measure 	levelling instrument 	Speed Square 	Marking tools 	Electric drill Drill bits 3mm (1/8") 15mm (1/2")	Deep Socket Wrench
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Parts

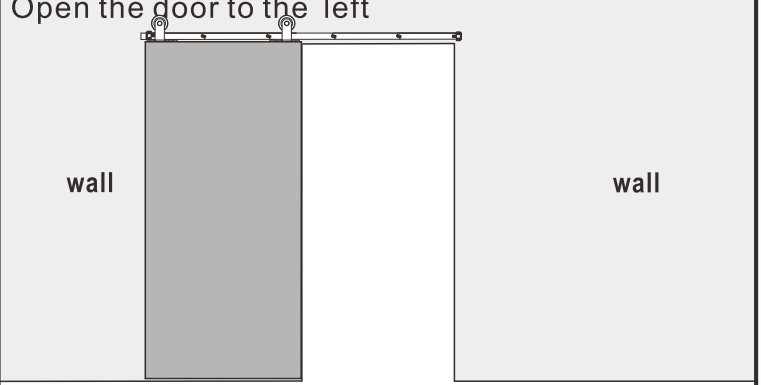


2 Pick Your Door Openg Direction

Open the door to the right



Open the door to the left

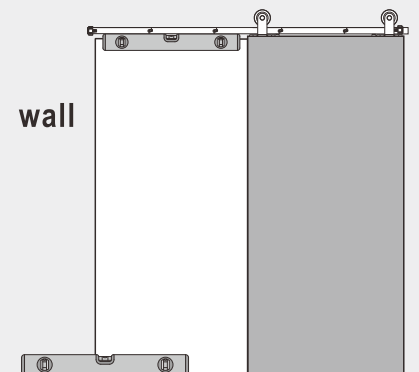


3 Check for level floor and center of track level

IMPORTANT!

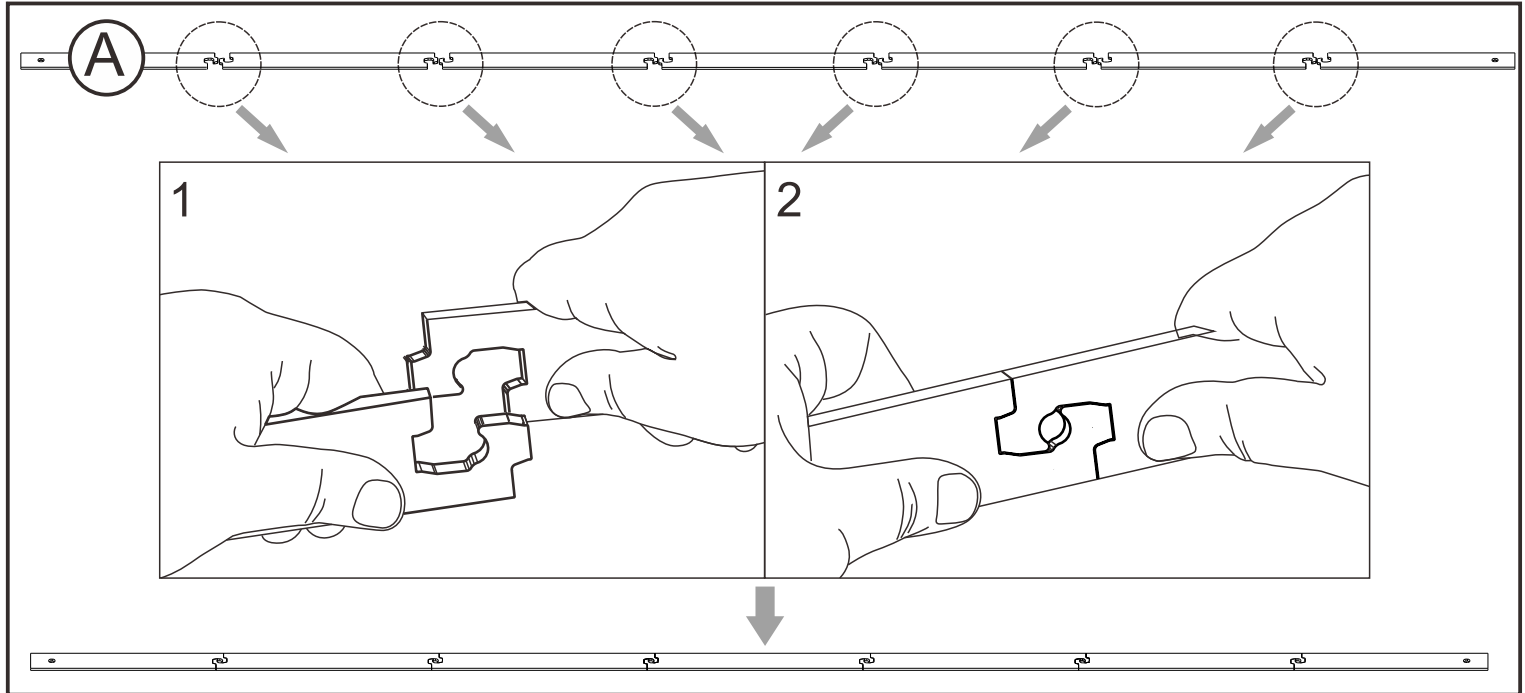
★ To ensure that the door opens and closes prorerly,use a level to check the floor and center of track are level before installing and measuring.

★ Tracks that are not level can cause sliding doors to jam, or door panels to slide sideways

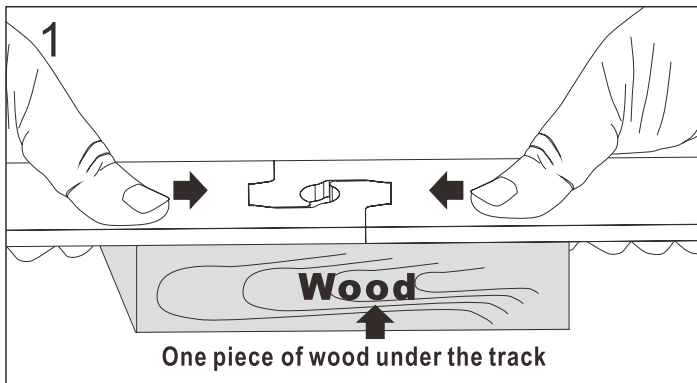
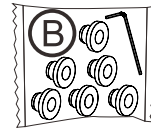


Step1 Tracks Connection

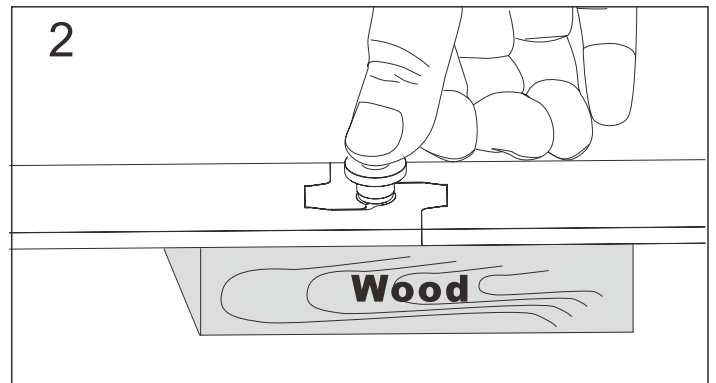
① Lay the tracks flat as shown and start splicing them together



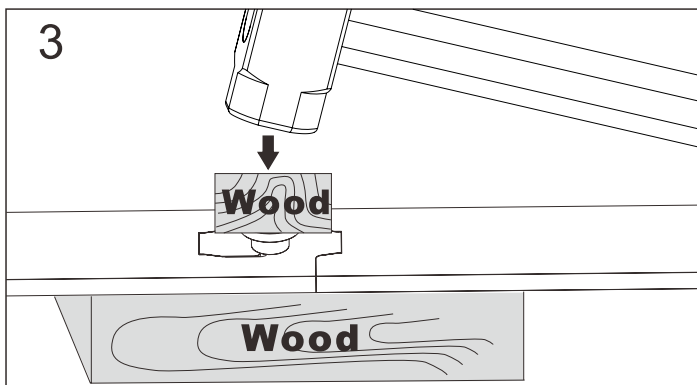
② Prepare two pieces of wood and ② packaging



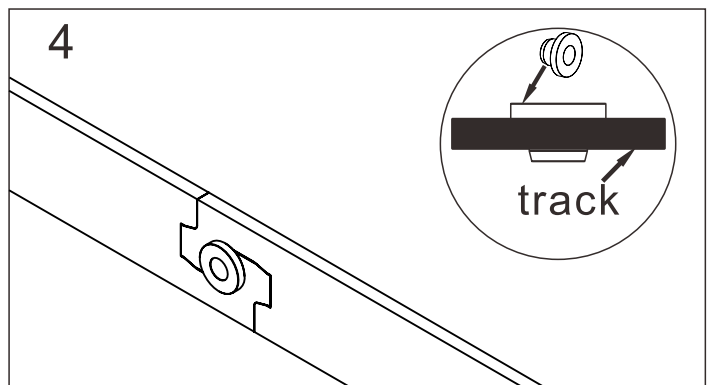
Flatten the tracks and squeeze the two tracks towards the middle



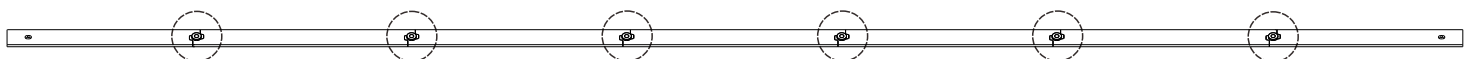
Put [washer icon] into the hole



[washer icon] Place a piece of wood on top of use a hammer to secure it into the track



Then the track is connected firmly

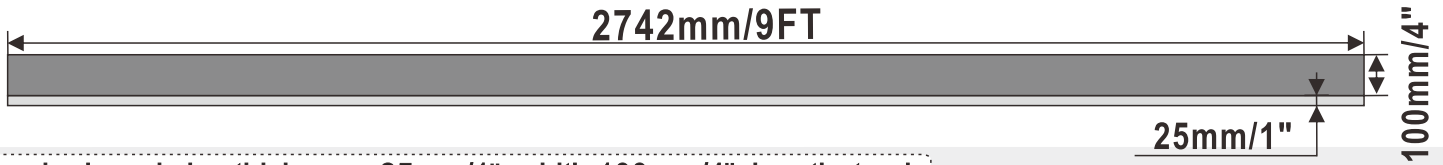


Step 2: Install the track ("Plasterboard Wall" and "Wood Frame Wall" installation process in P7-P9; "Concrete Wall" please check P10~P12)

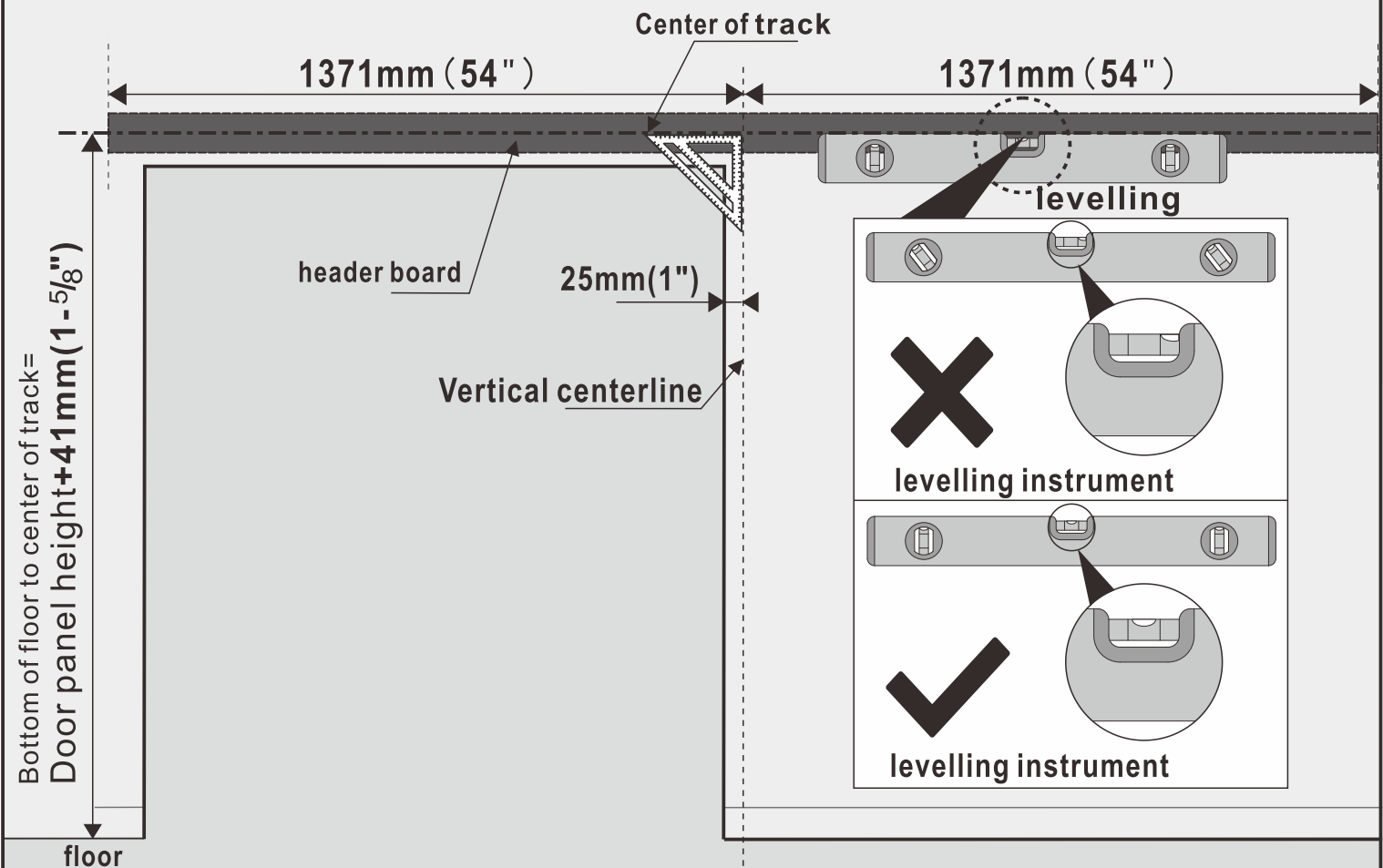
The track installation process for gypsum board wall and wood framed walls is as follows.

(The header board needs to be prepared by yourself.)

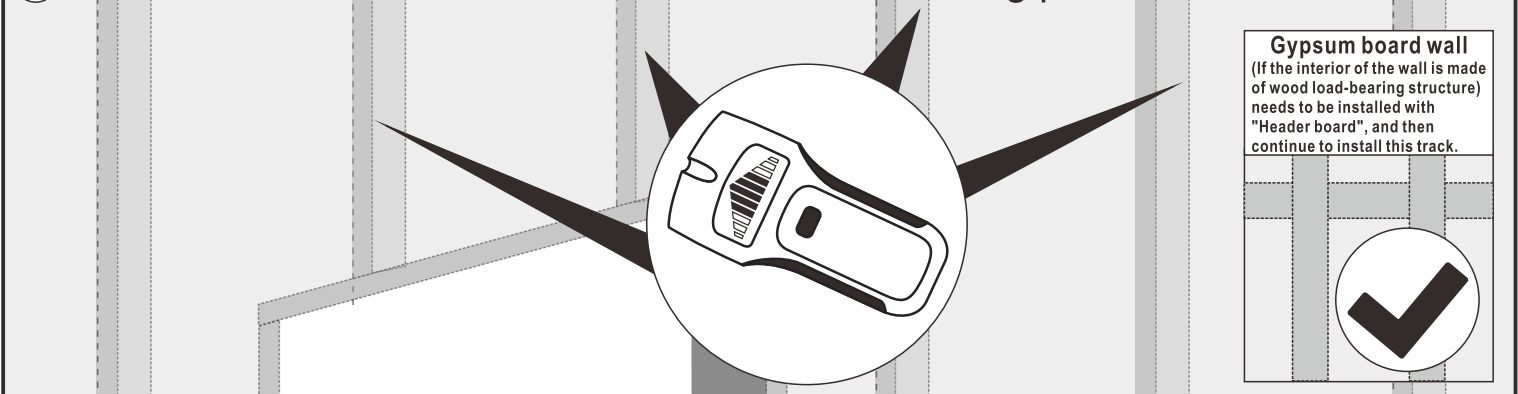
- ① Before installation, please "Prepare a Backboard" (please refer to the following suggested backboard size) and some nails needed to fix the backboard.



- ② After the backboard is ready, please determine the installation position.

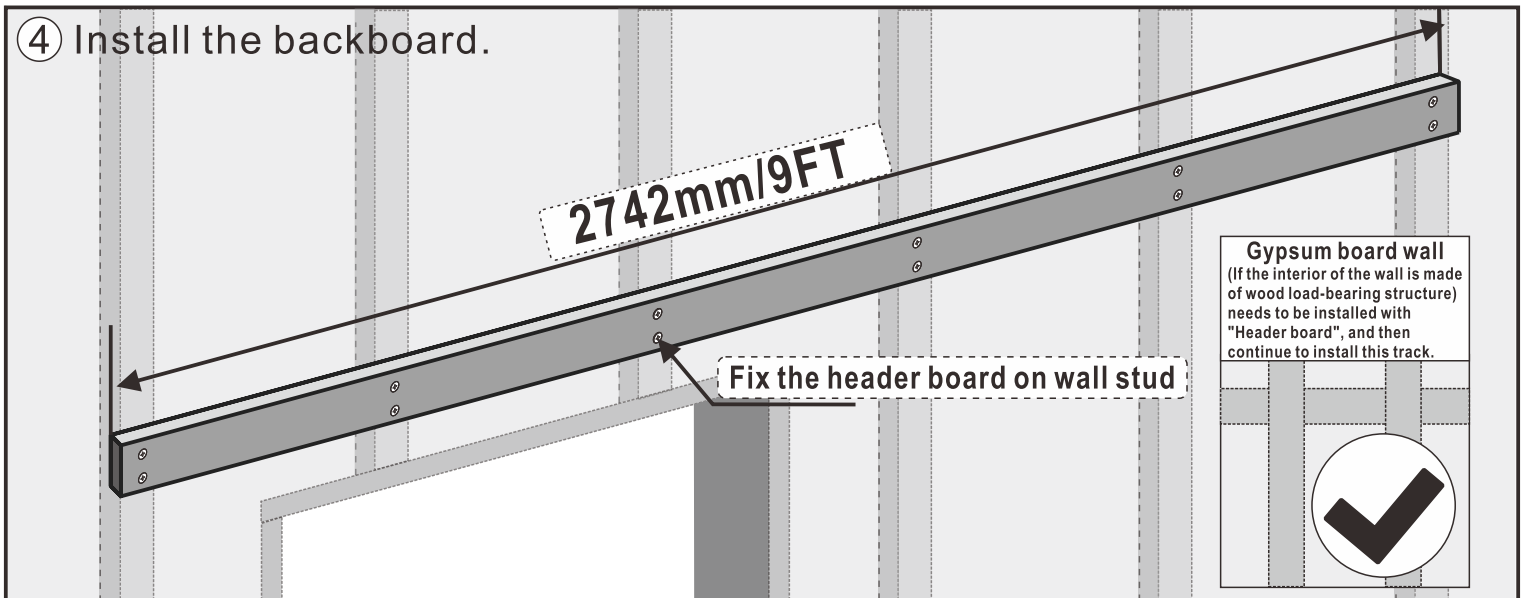


- ③ Use the Stud Finder to determine the load bearing position



The track installation process for gypsum board wall and wood framed walls is as follows.

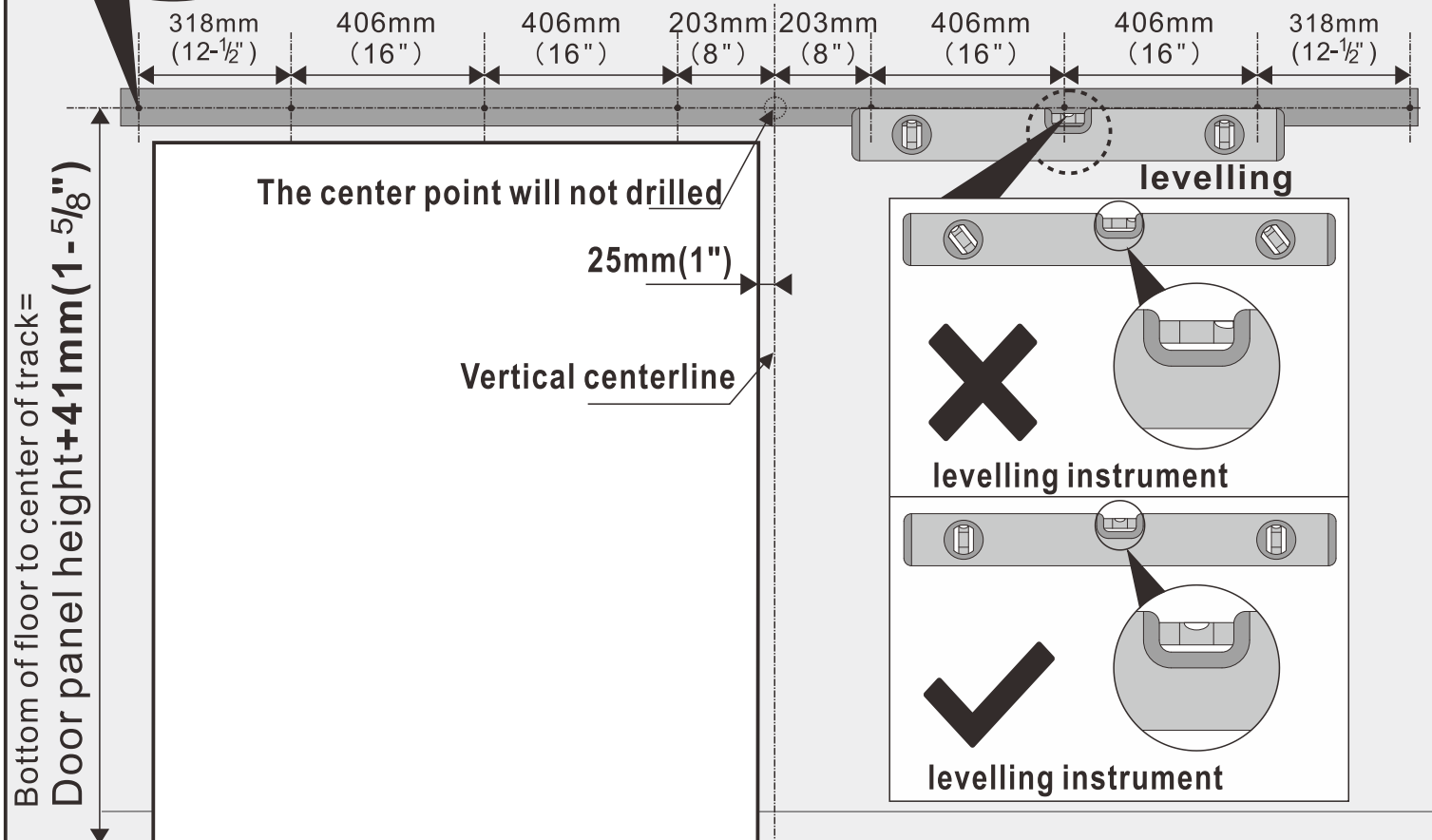
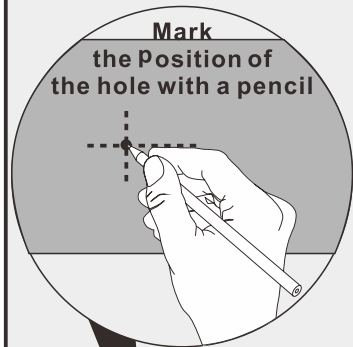
④ Install the backboard.



⑤ Locate the holes position

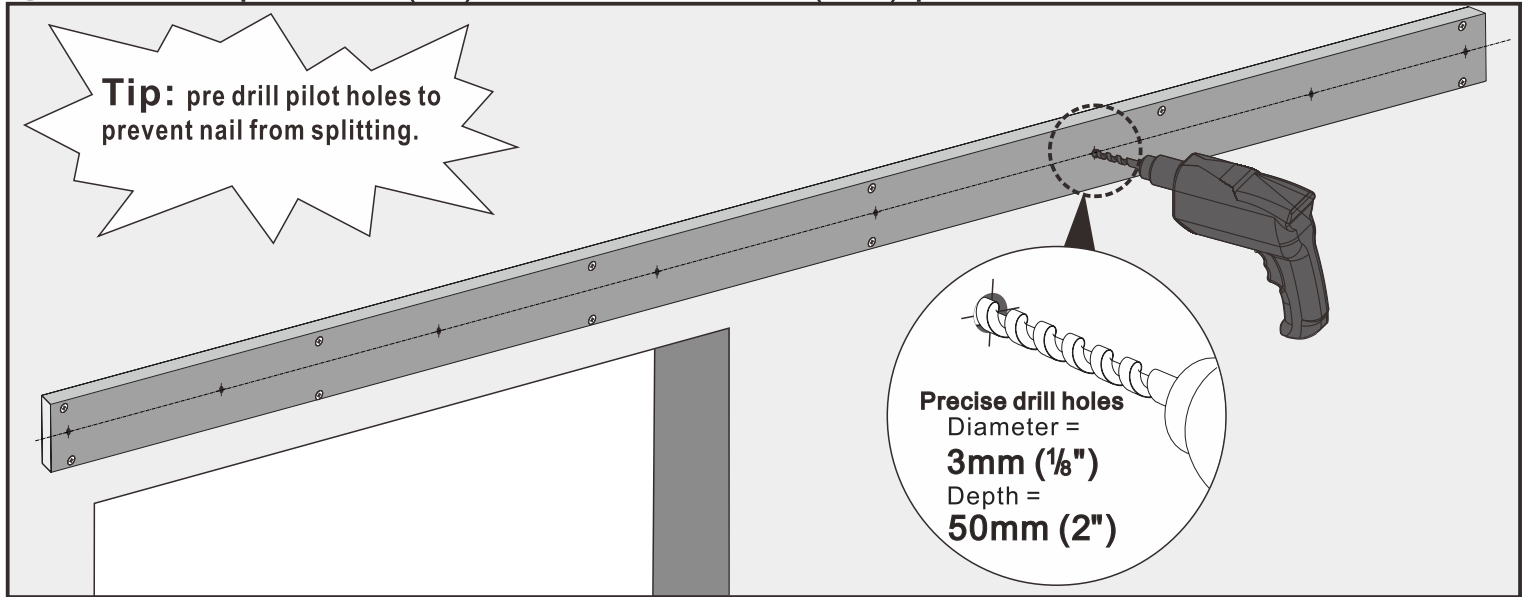
Tips:

1. Use your guide marks to position the track in place, ensuring that it is level.
2. Mark the mounting holes on the track using a pencil.

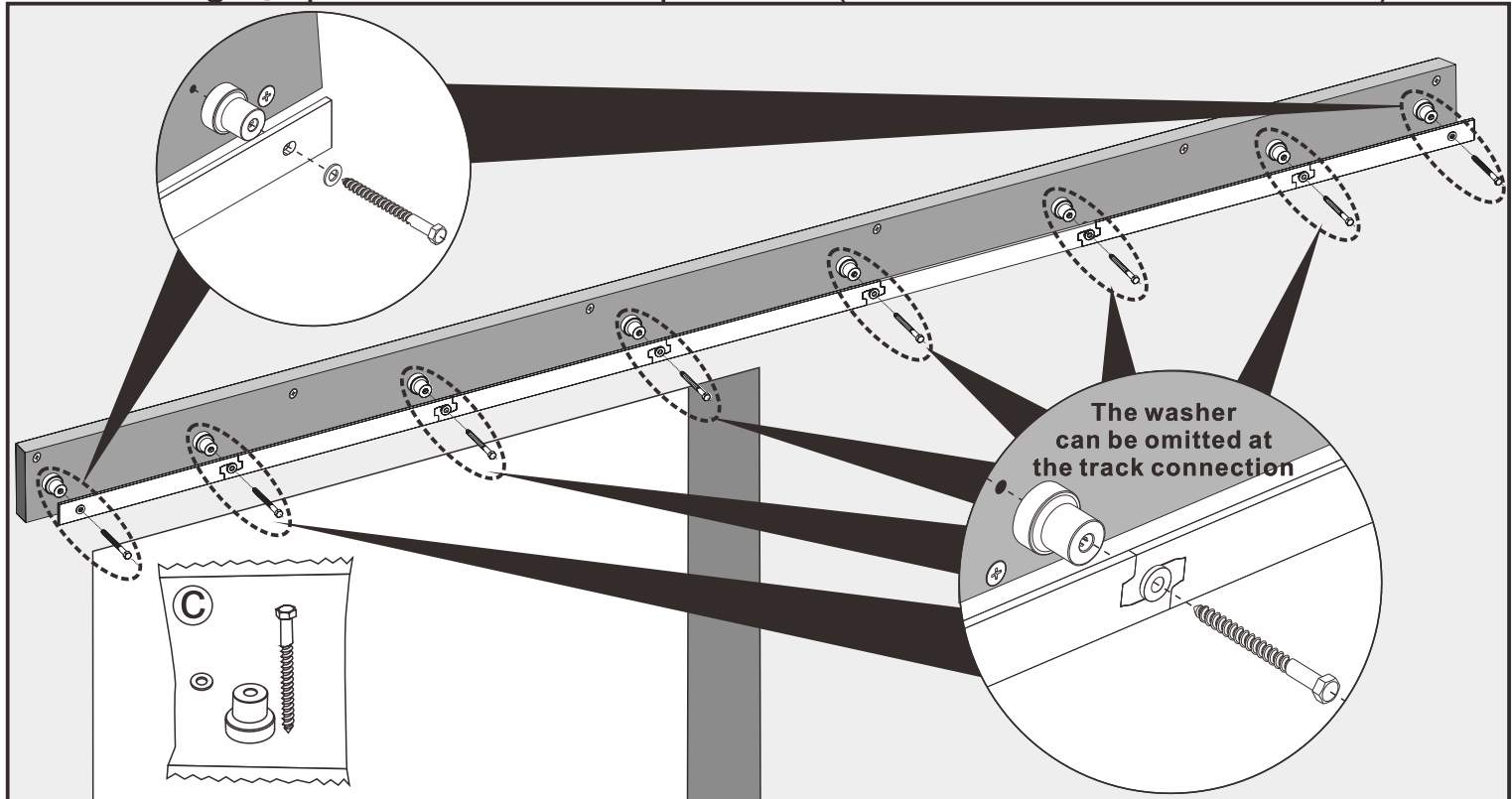


The track installation process for gypsum board wall and wood framed walls is as follows.

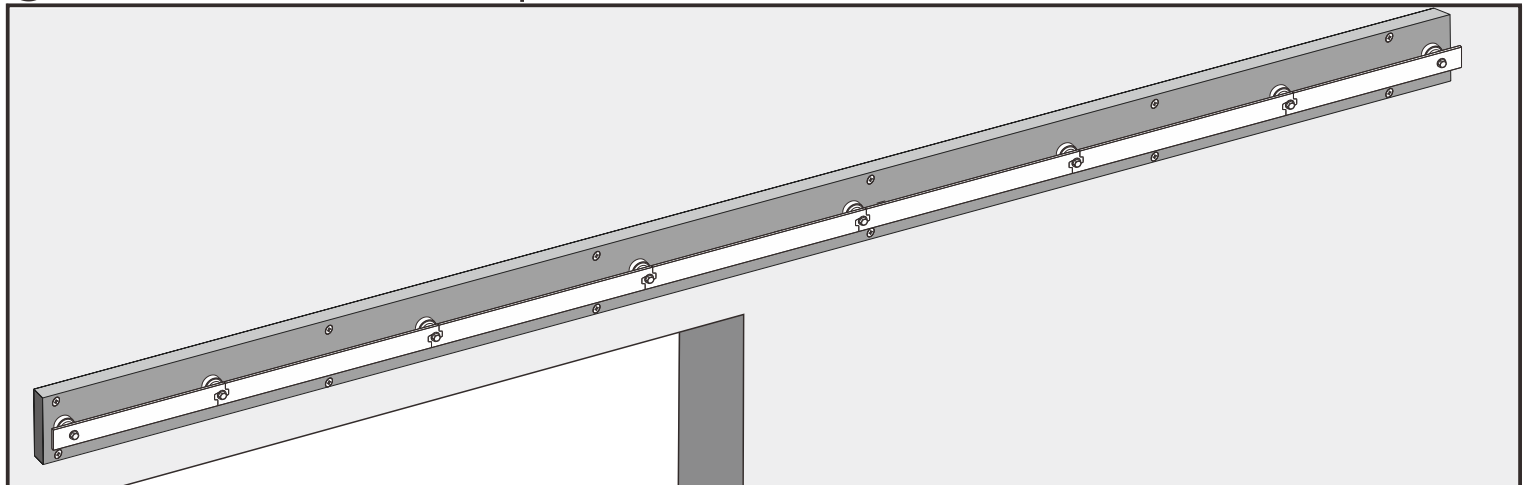
⑥ Drill deep 50mm(2") holes with 3mm(1/8") power drill



⑦ Packing ③ parts installation position (no need to use wood nails)

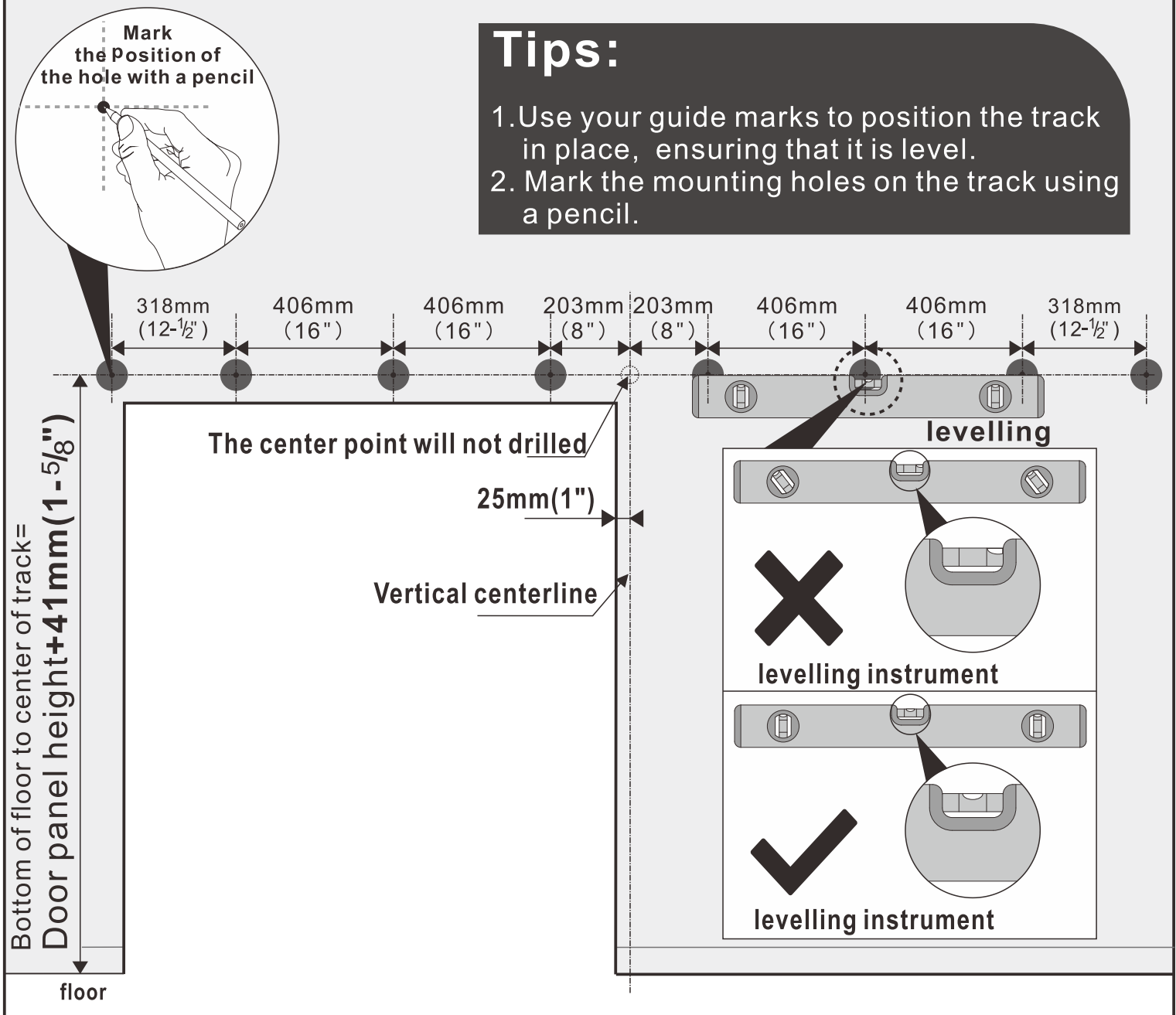


⑧ Track installation completed



The track installation process for Solid Brick Wall\Hollow Brick Wall\Concrete wall and cement wall is as follows.

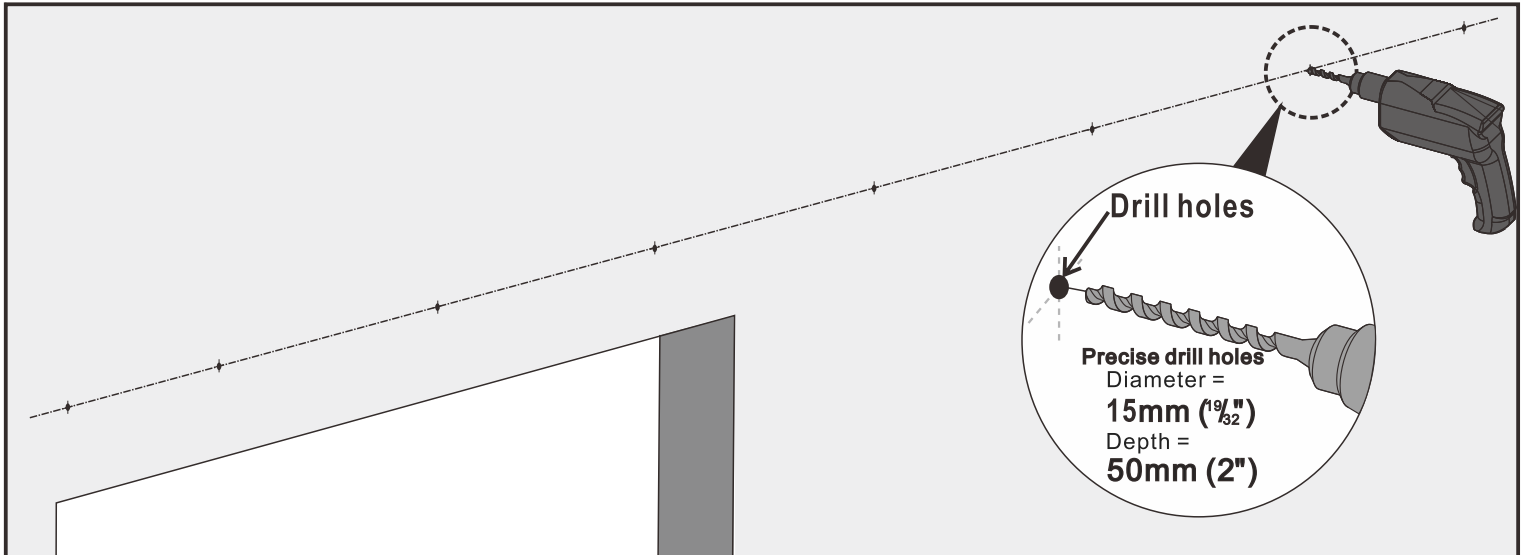
① Locate the holes position



Tips:

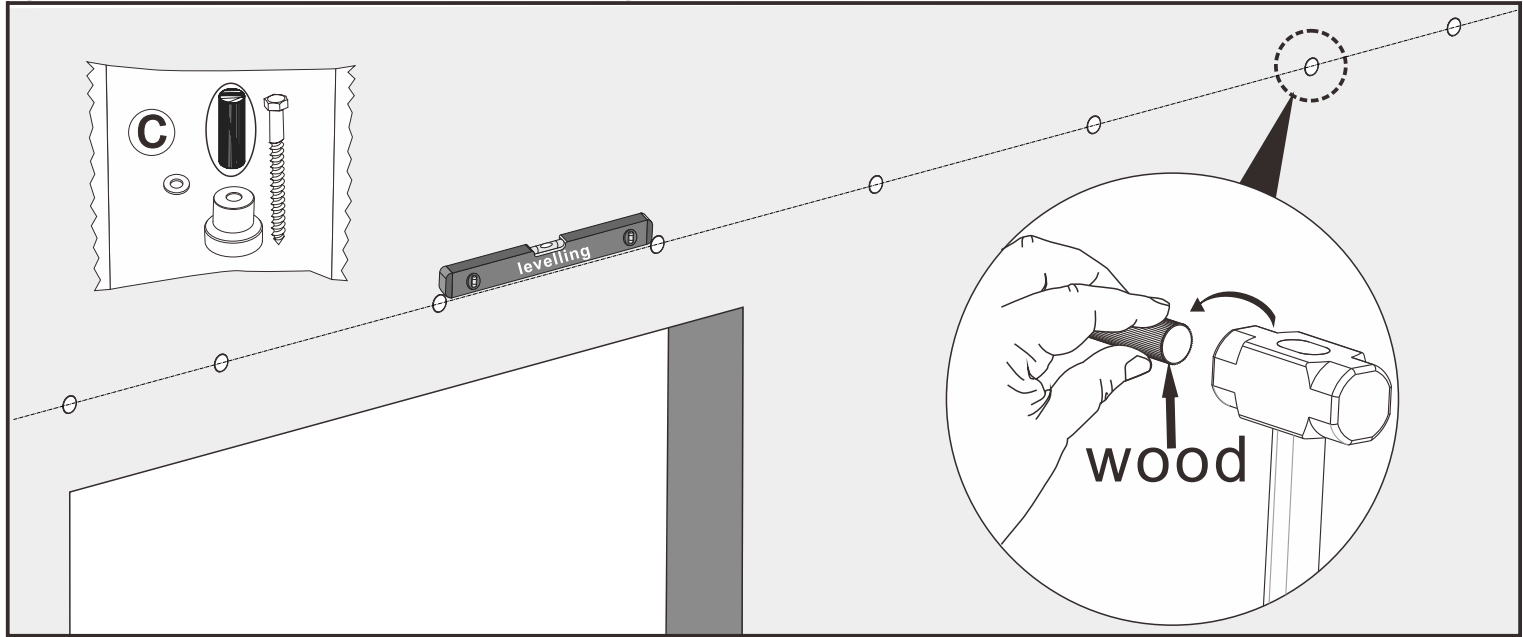
1. Use your guide marks to position the track in place, ensuring that it is level.
2. Mark the mounting holes on the track using a pencil.

② Drill deep 50mm(2") holes with 15mm(19/32") power drill.

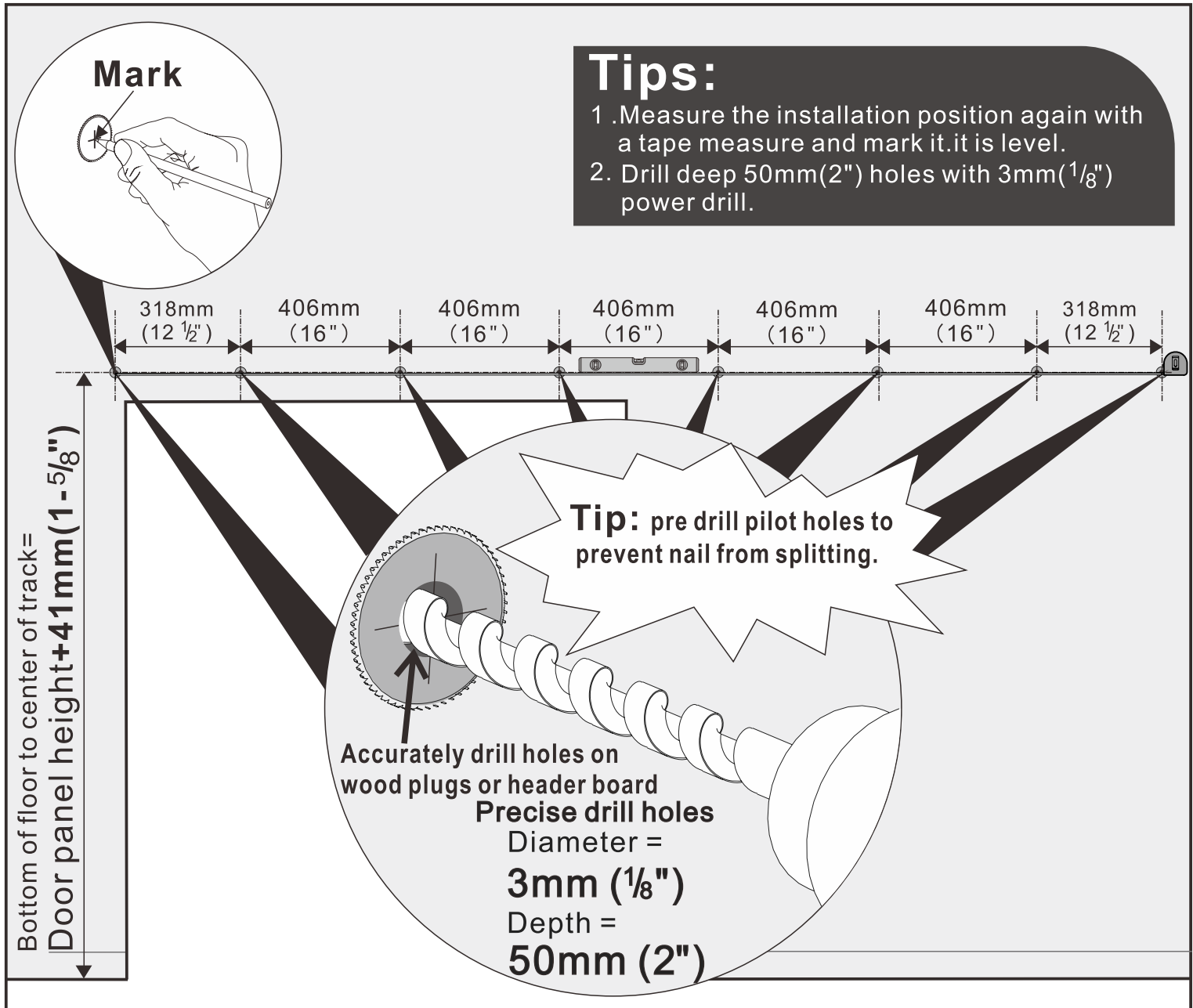


The track installation process for Solid Brick Wall\Hollow Brick Wall\Concrete wall and cement wall is as follows.

③ Take out the wood plugs from **C** and use a hammer to smash them into the hole.

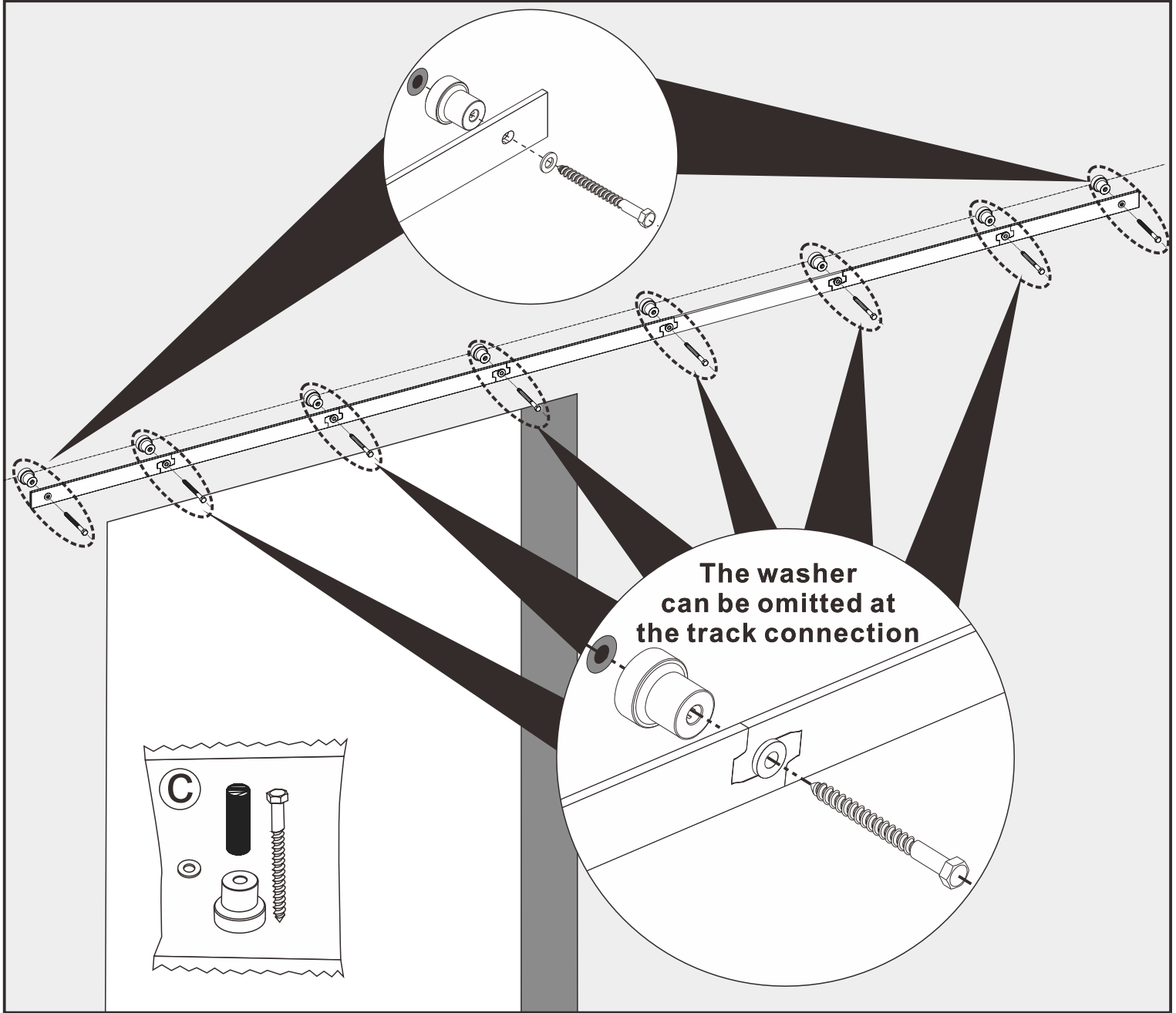


④ Mark and drill holes on wood plugs

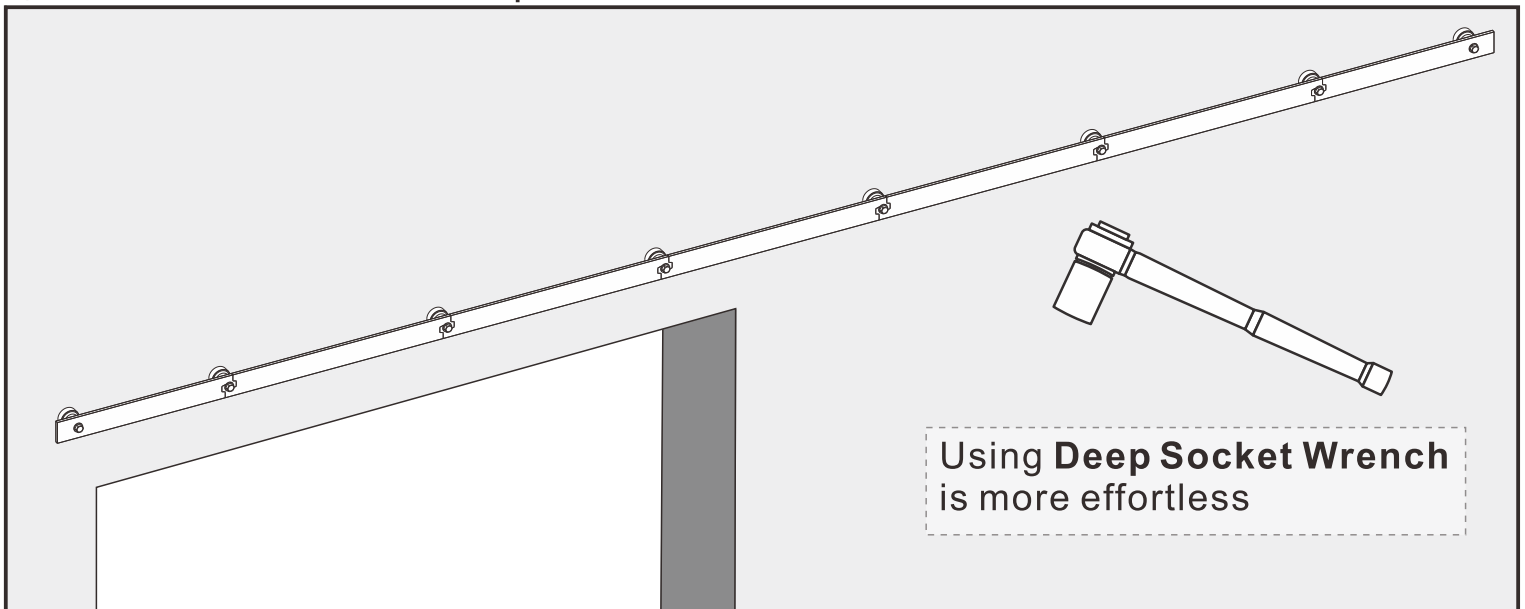


The track installation process for Solid Brick Wall\Hollow Brick Wall\Concrete wall and cement wall is as follows.

⑤ Packing ③ parts installation position

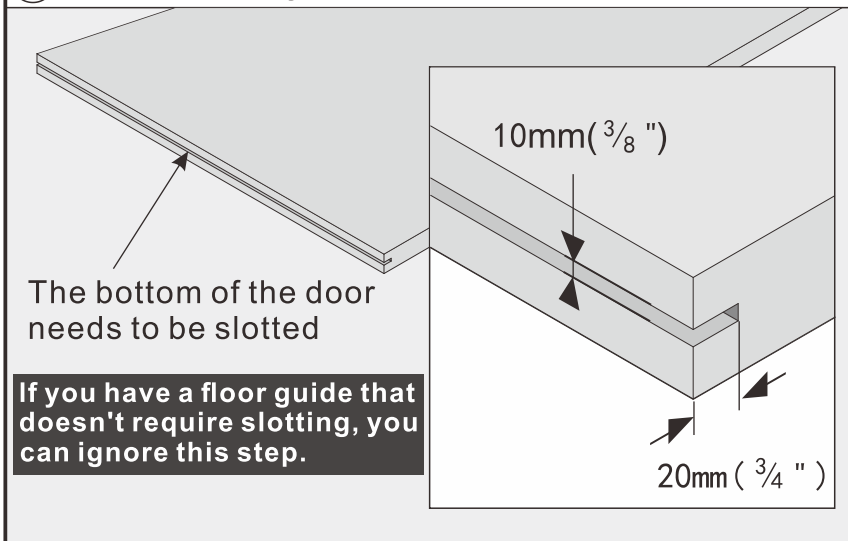


⑥ Track installation completed

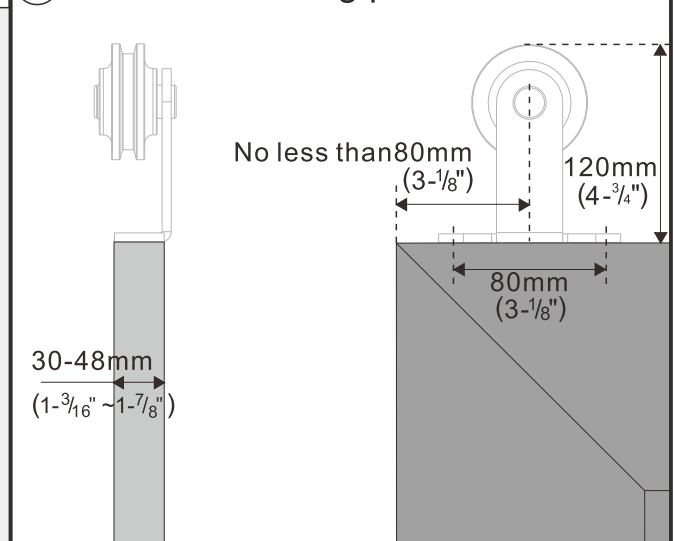


Step3 Bottom Slotting of Door Panel and Hangers Installation

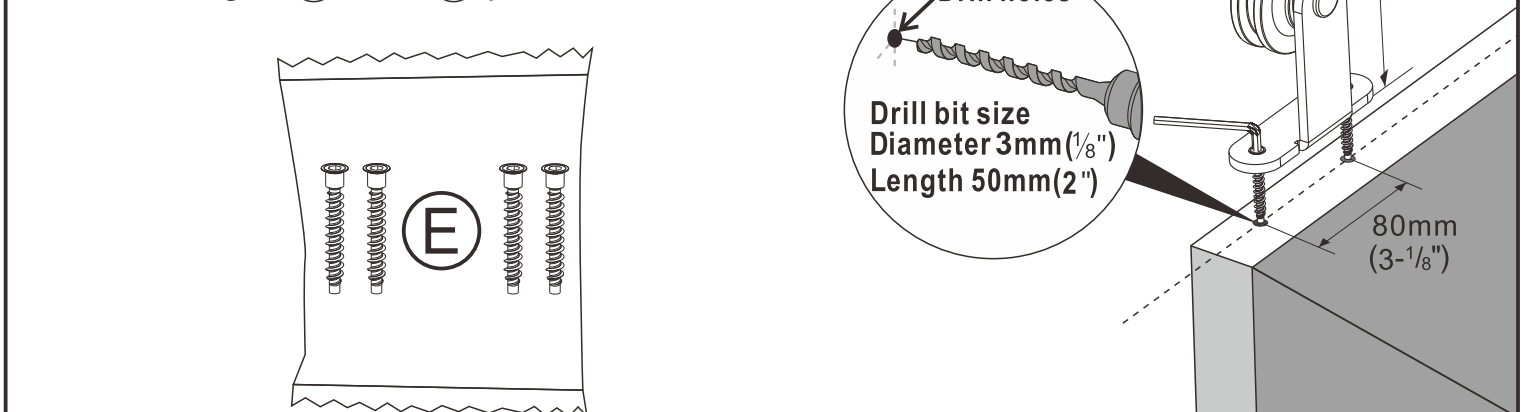
① Slot according to size at the bottom of the door.



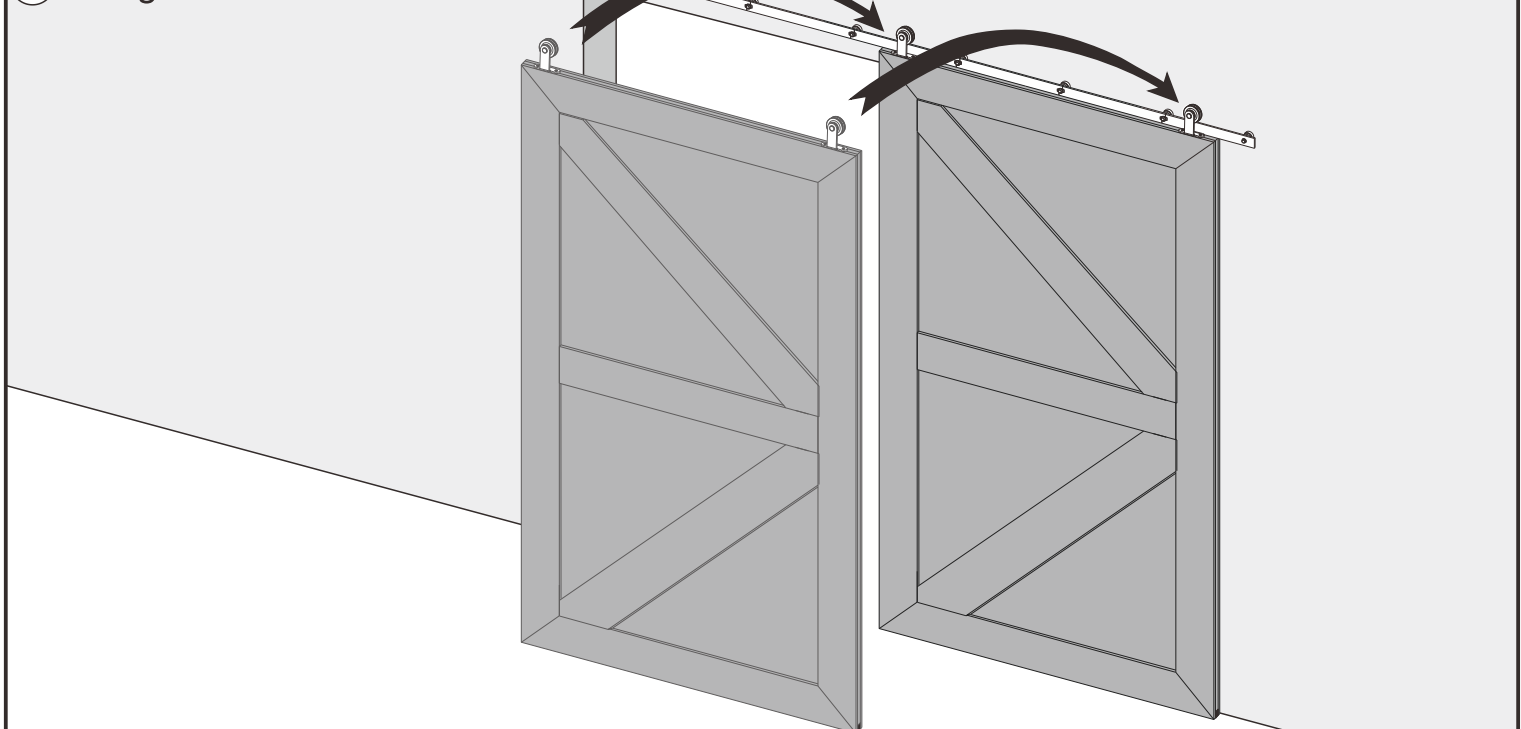
② Mark the drilling position



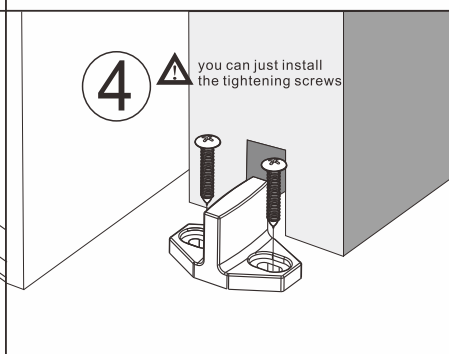
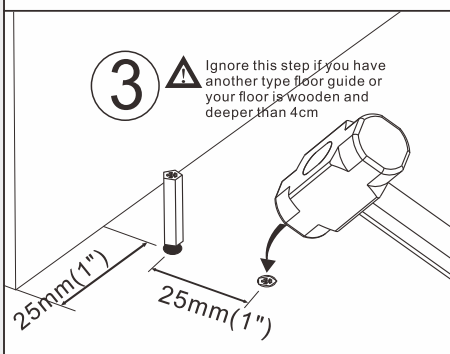
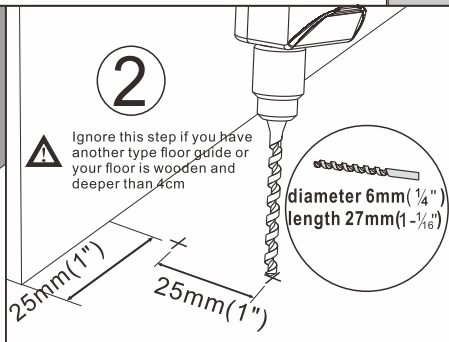
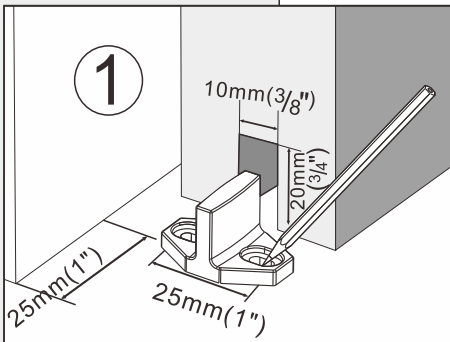
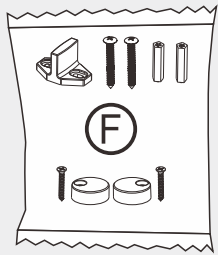
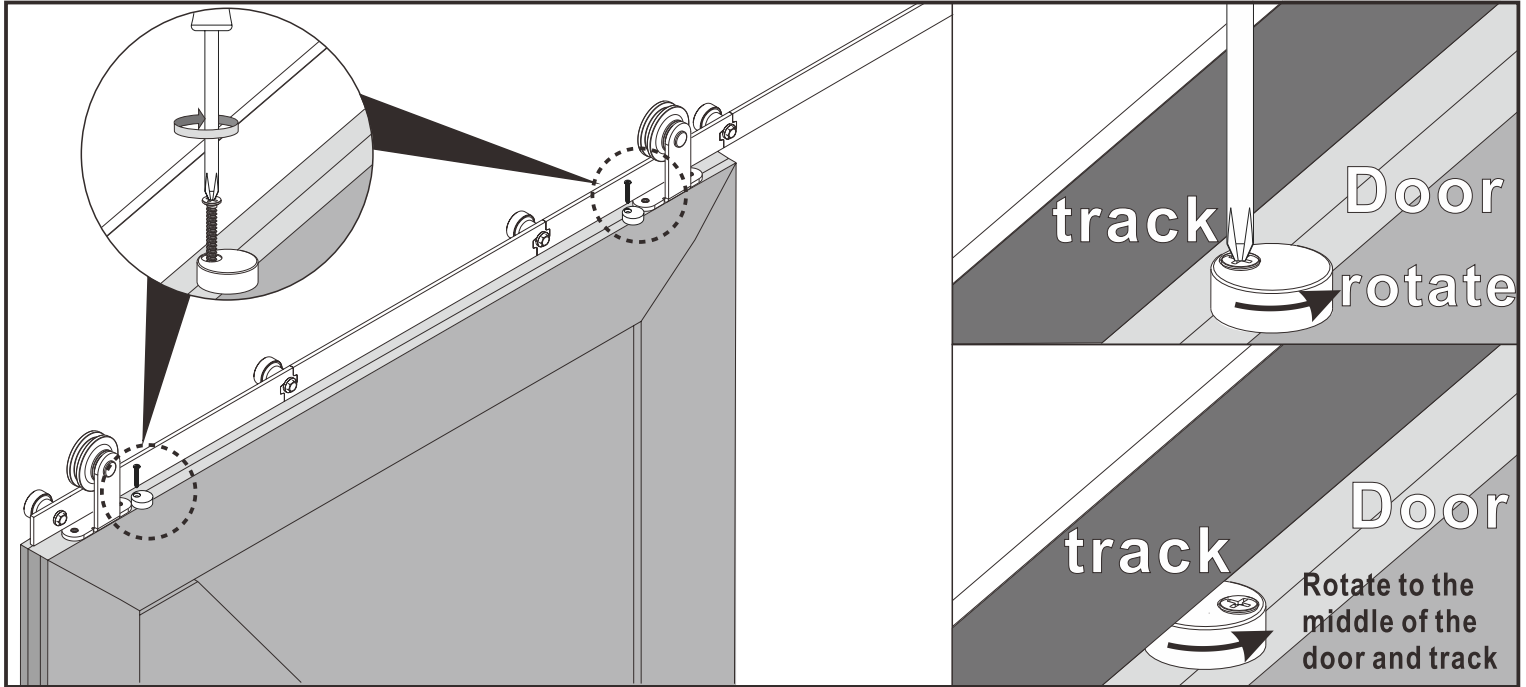
③ Use a 3mm ($\frac{1}{8}$ ") diameter drill bit to drill 50mm (2") deep holes on the top of the door. Fix the hanger ① with ② parts



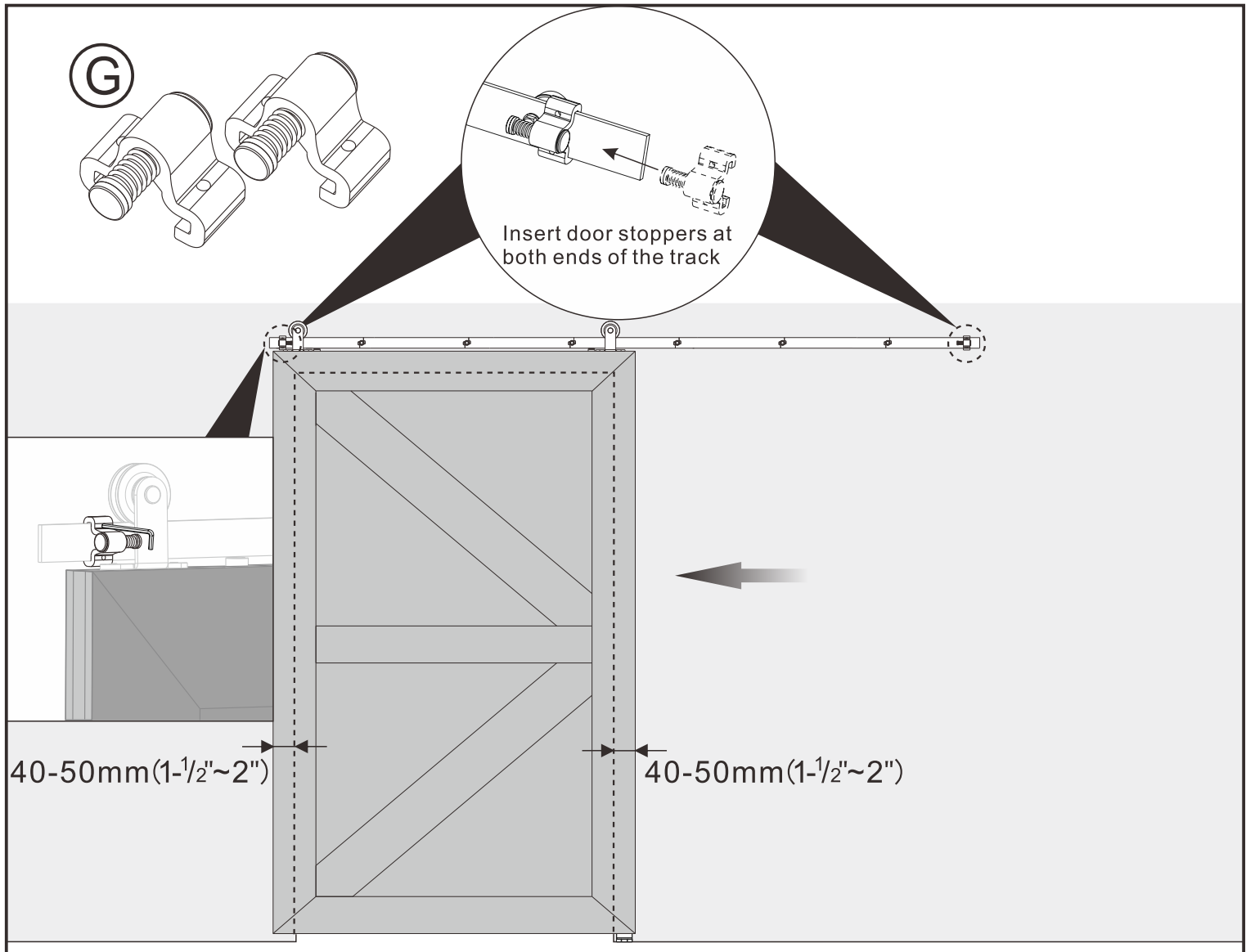
④ Hang the door on the track



Step4 Install Anti-slip Blocks and Floor Guide



Step5 Install Door Stoppers



Adjust to the appropriate position and fixed with an allen key

