VEVOR

Affordable. Reliable. Home Improvement.

NON-FOLDING BARN DOOR

48HM

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NON-FOLDING BARN DOOR

MODEL: 48HM

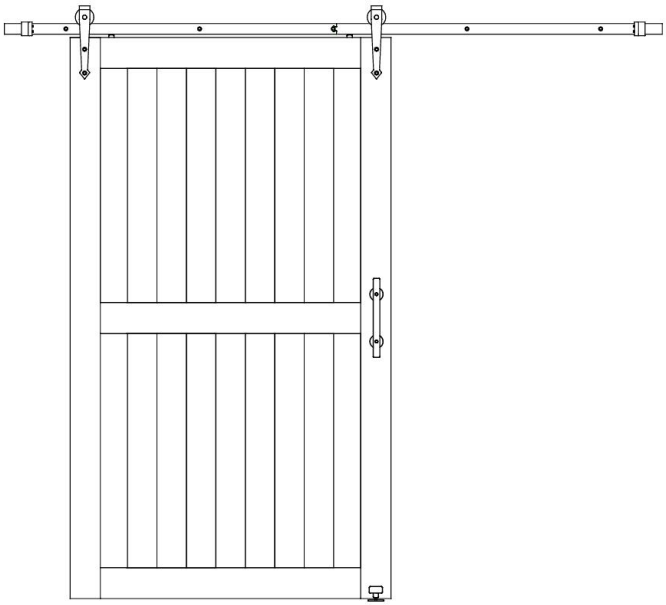


Photo for reference

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY INSTRUCTION AND PRECAUTIONS

⚠ WARNING:

Read this material before using this product. Failure to do so can result in serious injury.

1. This product is not a toy. Do not allow children to play with this item.
2. Use as intended only.
3. **Work area safety:** Keep the workplace clean and bright. Chaos and dark places can cause an accident.
4. Use safety devices. Always wear goggles. Safety devices, such as dust masks under suitable conditions, non-slip safety shoes, helmets, hearing protection and other devices can reduce personal injury.
5. Dress properly. Do not wear loose clothing or wear jewelry. Keep your hair, clothes and sleeves away from moving parts. Loose clothing, ornaments or long hair may be involved in moving parts.

⚠ WARNING

• It is recommended to wear protective equipment during installation and transportation to prevent sprain and bruise.
• If the door is not securely installed, it may cause the door to move or fall apart unexpectedly. Please make sure all the screws are in place and tighten before hanging
• Please note that body parts (such as hair, fingers, etc.) stuck in the moving parts during installation may cause squeezing and serious injury.
• The door is heavy, we recommend 2 people for this build. Close the door carefully and do not get caught, such as fingers and babies. Improper handling may cause loss of balance and serious injury.

⚠ ABOUT SOLID WOOD DOORS

• The slab belongs to natural wood, it is likely to deform and expand slightly

when exposed to moisture, it is a normal natural phenomenon, please keep away from the humid environment.

• In the production process we have sanded the edges of the slabs, but it is still possible to get some burrs. You can use the included sandpaper to smooth it, It is not a product defect.

• Natural wood itself contains nodules, which are not adjustable and controllable. It is not a product defect or quality problem

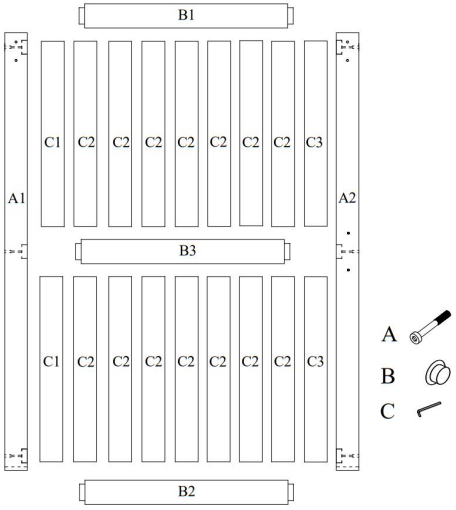
• It is recommended that you paint the slab after installation, which can prevent the door from moisture and scratches, while extending the service life of the product.

OPERATION AS BELOW

48"×84" Barn Door Installation

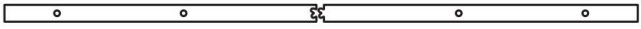
Barn Door Package List

No.	Name	Quantity
A1	Left Side Stile	1
A2	Right Side Stile	1
B1	Top Rail	1
B2	Bottom Rail	1
B3	Middle Rail	1
C1	Male Slat	2
C2	Middle Slat	14
C3	Female Slat	2
A	Lag Bolts	6
B	Rubber plug	6
C	Hexagonal	1

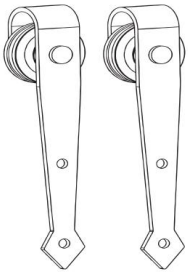


Sliding Rail Package List

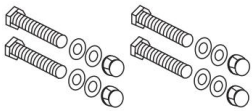
1.1, 2XRail



2.1, 2XHanger



2.2, 4XLong Door Screw



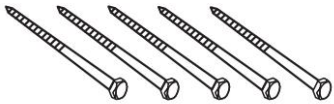
3.1, 5XWall Spacer



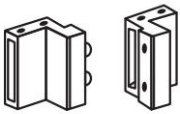
3.2, 5XAnchor
(For concrete wall)



3.3, 5XLag Bolt
(For wood stud)



4.1, 2XDoor Stopper



4.2, 1XHex Key



4.3, 2XRubber End



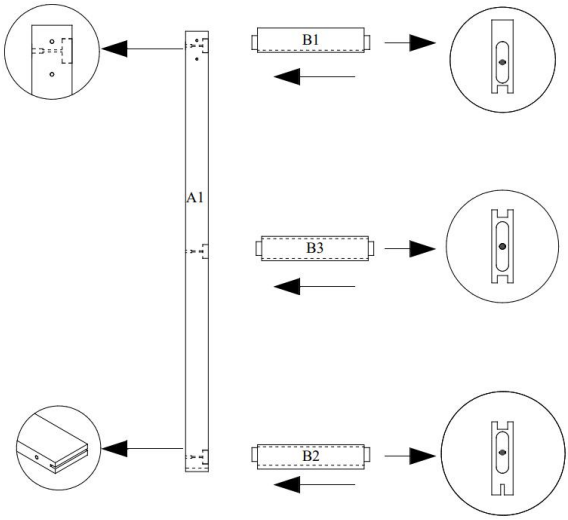
4.4, 1XFloor Guide



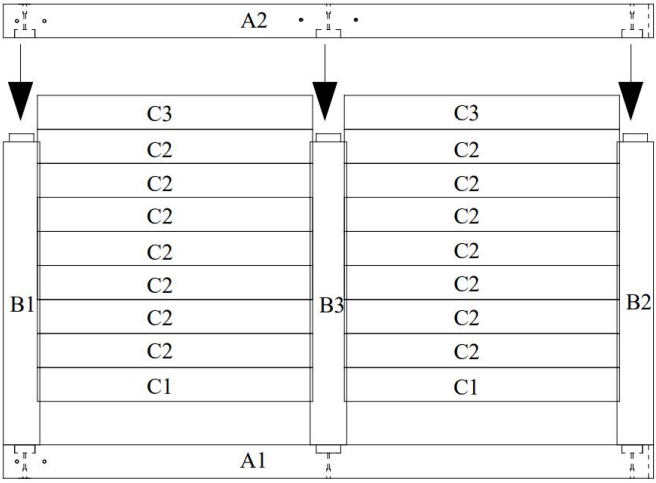
Install video QR code area

Installation steps for doors

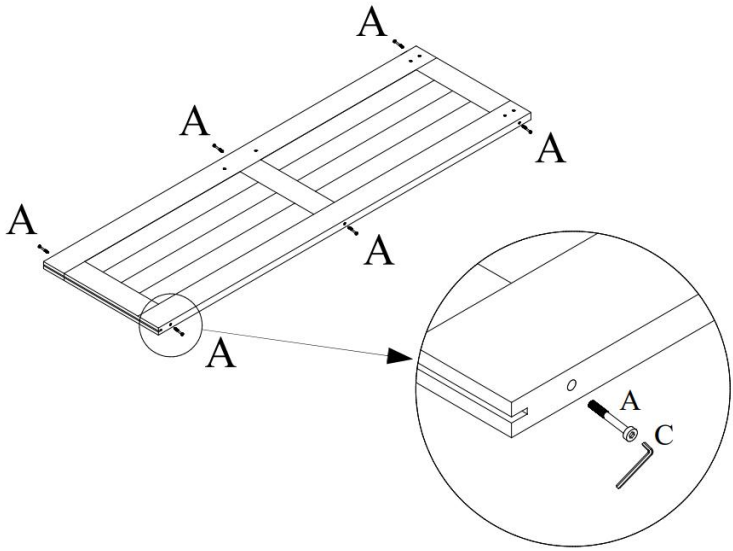
Step 1. Assemble on clean and flat ground, find the No.A1(side stile)and let the grooved side face to the right, find the No.B1(top rail), No.B3(middle rail), No.B2(bottom rail)to put into the groove of No.A1(side stile)



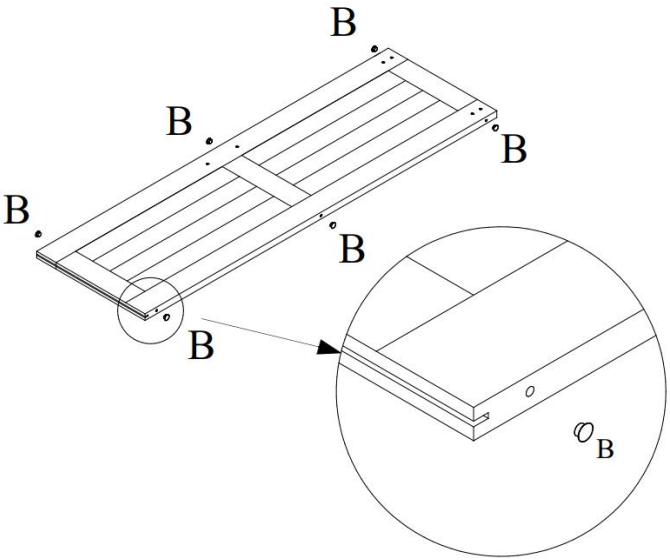
Step 2. Find the 2 pcs of No.C1 (Male slat) insert into No.A1 (left side stile), then insert 14pcs of No.C2 (middle slat) one by one and insert 2 pcs of No.C3 (Female slat) to No.C2, finally assemble another No.A2 (right side stile)



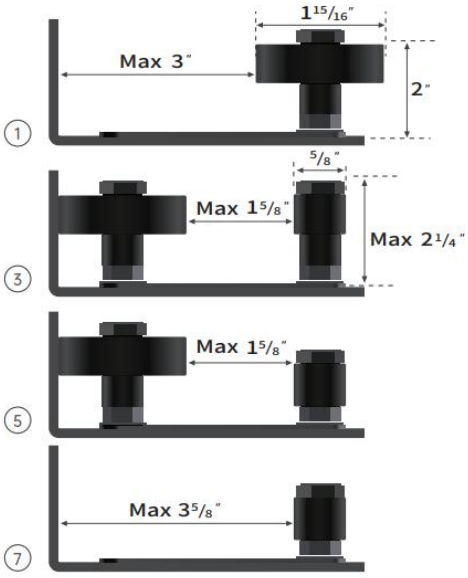
Step 3. insert the 6 pcs of A (lag bolts) into No.A1 and No.A2 (left side stile and right side stile) and tighten them securely

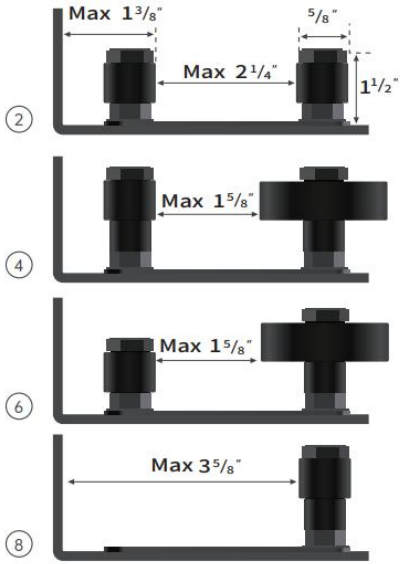


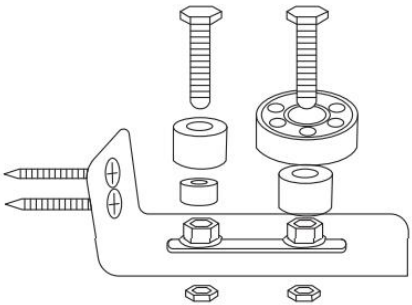
Step 4. insert the 6 pcs of B (Rubber plug) into all holes of No. A1 and No.A2 (left side stile and right side stile)



Ground guide rail installation



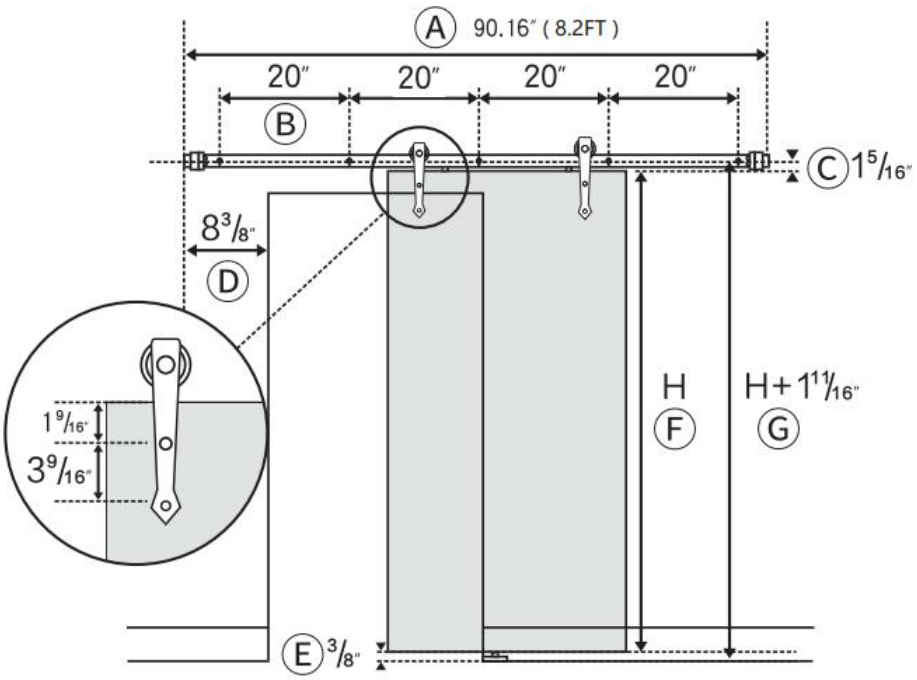




Notice:

The big rollerand 2 small rollers can be separately install/take out from the floor guide. You can freely choose the setups you like to fit your doors. These rollers are UNNECESSARY to always be installed together.

Measurements



A.Over rail length is 90.16″.

B.The gap between each pre-drilled hole is 20″.

C.Distance from door top side to holes on the wall is 1 5/16″.

D.End of the rail is 8 3/8″ away from the entrance of the door.

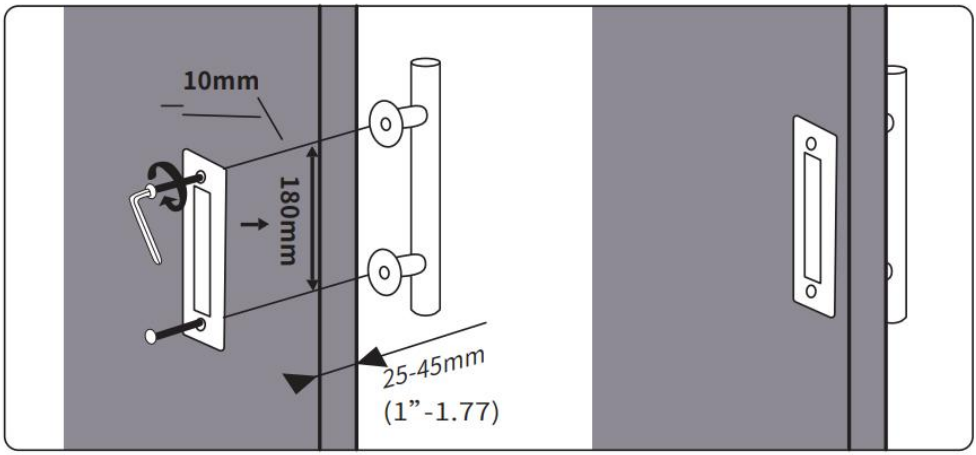
E.Distance from the bottom of the door is 3/8″.

F.**Door height is H.**

G.**The height of holes on the wall is H+1 11/16″ .**

Installation steps

Step 1: Drill holes at the desired location.
Step 2: Place the pull handle and flush finger pull to the holes (sandwich the door) and use the L wrench and screws to mount the pull handle and the flush.

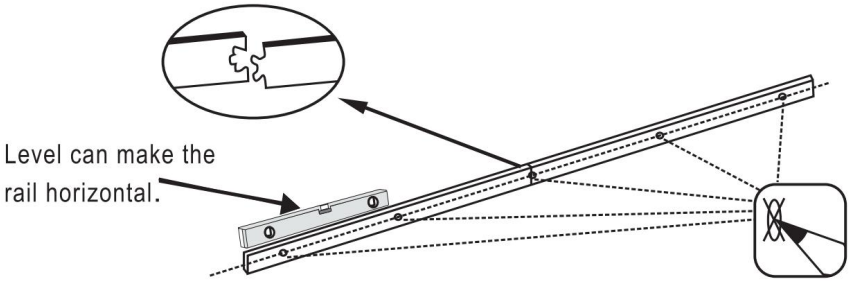




Tips: Please choose the screws according to the thickness of your door.

01

Place the rail against the wall ,and use a pencil to mark whether the holes should be.
Mark sure the height of holes on the wall is **H + 1 11/16”.**

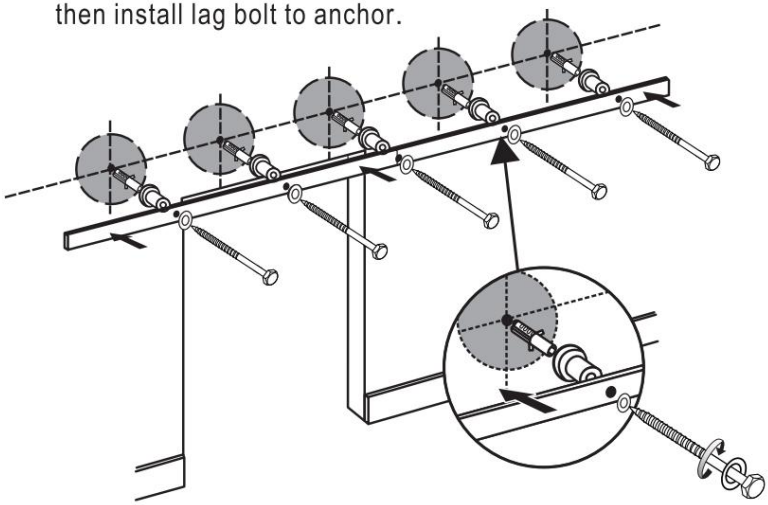


02

We provide 2 kinds of screws for you to install rail onto concrete wall or drywall.

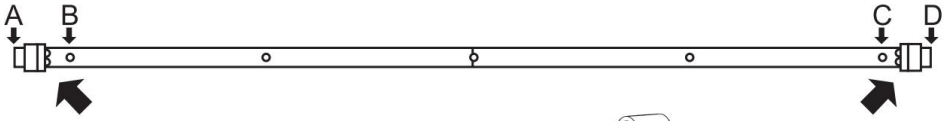
Ⓐ **Concrete wall installation.**

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

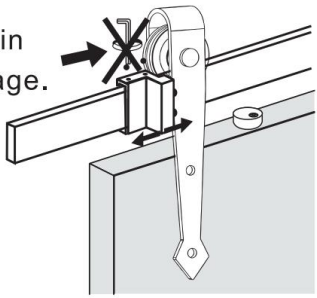


03

Insert door stoppers into rail ,install door stoppers between A-B and C-D. Door stopper is used to prevent the hangers coming out of the rail.

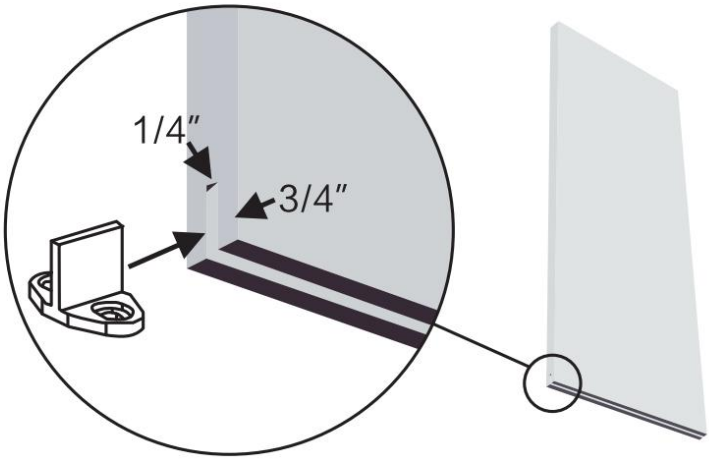


Do not screw it in place at this stage.



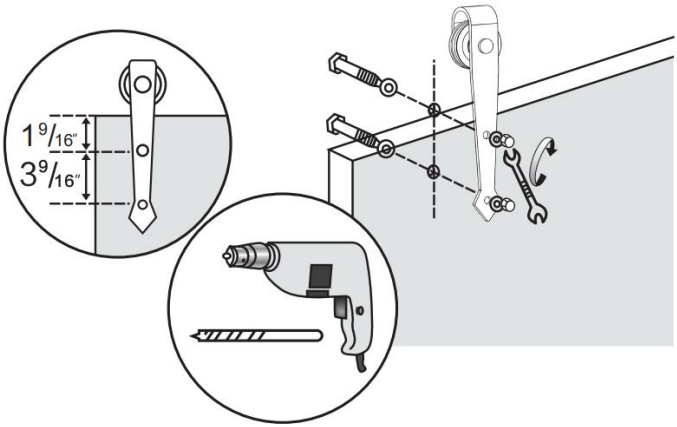
04

Use router or circular saw to create a kerf at bottom of the door, along the center to allow the tip of the T-shaped floor guide to fit in between, to keep your door stable and prevent the door bottom swinging back and forth when you slide it open and closed.



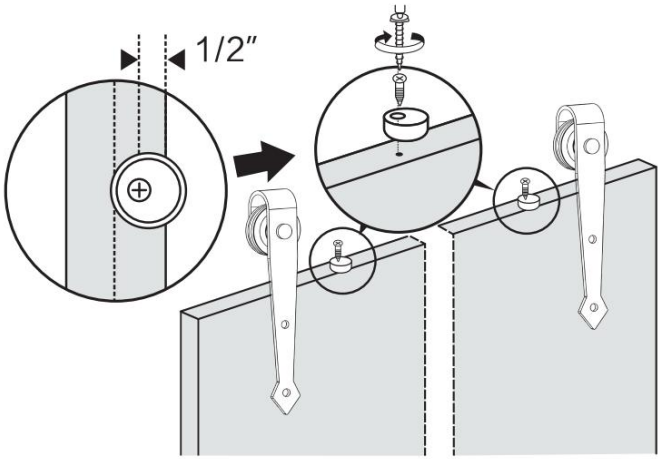
05

Install the hangers onto the door according to the measurement in the pictures below. Maximum door thickness is 1 3/4", please add some bolt washers or cut the long door bolts to a suitable length to fit the door.



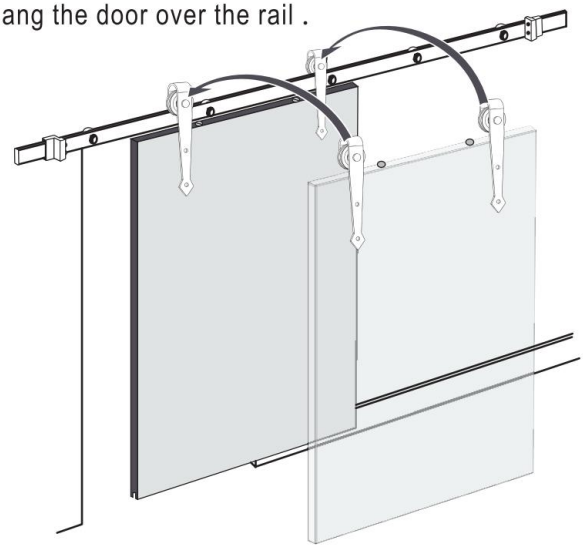
06

The rubber ends are used to protect the door from touching the rail when sliding the door. You need to drill holes on the door top side , please drill the holes 1/2 away from the edge of the door. Then install the rubber ends on the door.



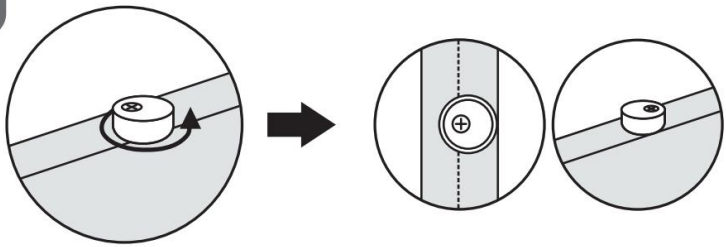
07

Hang the door over the rail .



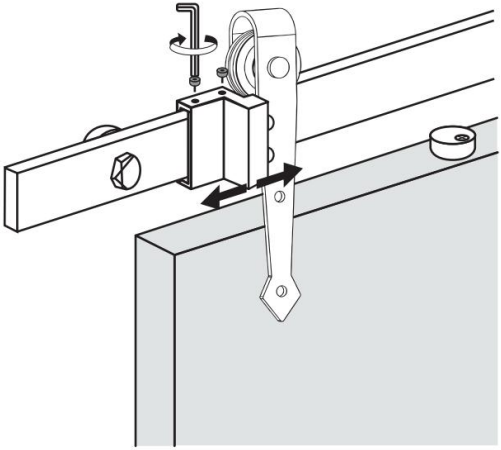
08

Turn the rubber ends approximately 180 degrees so that they are stuck between the door and the rail.



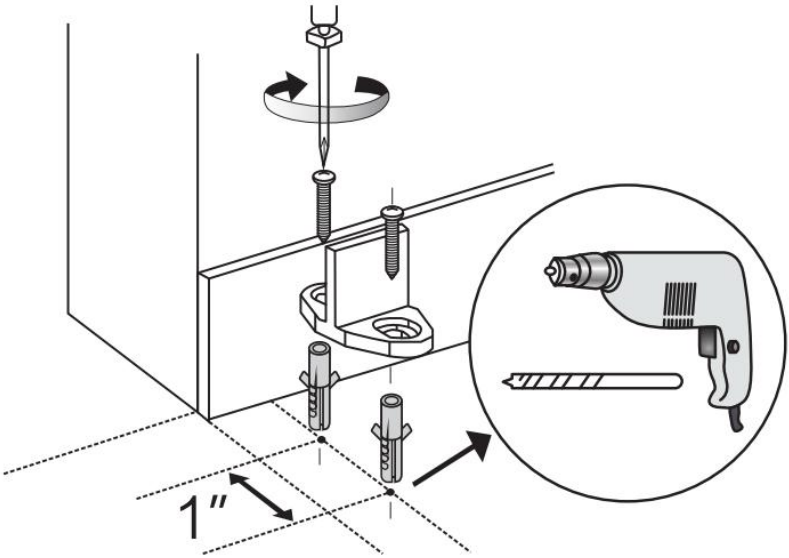
09

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



10

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 suitable drill bit to drill holes on the floor where the mark is, and then install the floor guide.



	Items	Description
1	Name	Barn door
2	Model	48HM
3	Parameter	Door size：48"×84" Material：wood

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

UK	REP

YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC	REP

E-CrossStu GmbH
Mainzer Landstr.69,
60329 Frankfurt am Main.



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MODELLO: 48HM

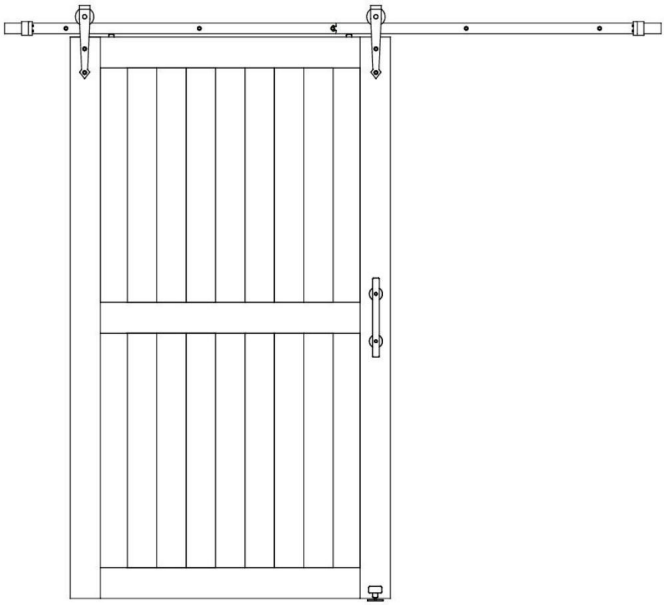


Foto di riferimento

Queste sono le istruzioni originali, leggere attentamente tutte le istruzioni del manuale prima di utilizzare il prodotto.
VEVOR si riserva la piena interpretazione del nostro manuale utente. L'aspetto del prodotto sarà soggetto al prodotto ricevuto. Ti preghiamo di perdonarci se non ti informeremo di nuovo se ci sono aggiornamenti tecnologici o software sul nostro prodotto.

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ISTRUZIONI DI SICUREZZA E PRECAUZIONI

ÿ! ATTENZIONE:

Leggere attentamente questo materiale prima di utilizzare il prodotto. La mancata osservanza di questa precauzione può comportare lesioni gravi.

1. Questo prodotto non è un giocattolo. Non permettere ai bambini di giocare con questo articolo.
2. Utilizzare solo come previsto.
3. **Sicurezza dell'area di lavoro:** mantenere il posto di lavoro pulito e luminoso. Caos e oscurità luoghi possono causare incidenti.
4. Utilizzare dispositivi di sicurezza. Indossare sempre occhiali protettivi. Dispositivi di sicurezza, come quelli antipolvere, maschere in condizioni idonee, scarpe antinfortunistiche antiscivolo, caschi, dispositivi acustici protezioni e altri dispositivi possono ridurre i danni personali.
5. Vestirsi in modo appropriato. Non indossare abiti larghi o gioielli. Tenere capelli, vestiti e maniche lontani dalle parti in movimento. Abiti larghi, ornamenti o i capelli lunghi potrebbero essere coinvolti nelle parti mobili.

ÿ! ATTENZIONE

• Si raccomanda di indossare dispositivi di protezione individuale durante l'installazione e trasporto per prevenire distorsioni e contusioni. • Se la porta non è installata in modo sicuro, potrebbe muoversi o cadere a pezzi inaspettatamente. Assicurarsi che tutte le viti siano in posizione e stringerle prima sospeso

• Si prega di notare che le parti del corpo (come capelli, dita, ecc.) incastrate nel movimento parti durante l'installazione possono causare schiacciamenti e lesioni gravi. • La porta è pesante, si consigliano 2 persone per questa installazione. Chiudere la porta con attenzione e non rimanere intrappolati, come dita e bambini. Maneggiamento improprio può causare perdita di equilibrio e lesioni gravi.

ÿ! INFORMAZIONI SULLE PORTE IN LEGNO MASSICCIO

• La lastra appartiene al legno naturale, è soggetta a deformazioni e dilatazioni leggere

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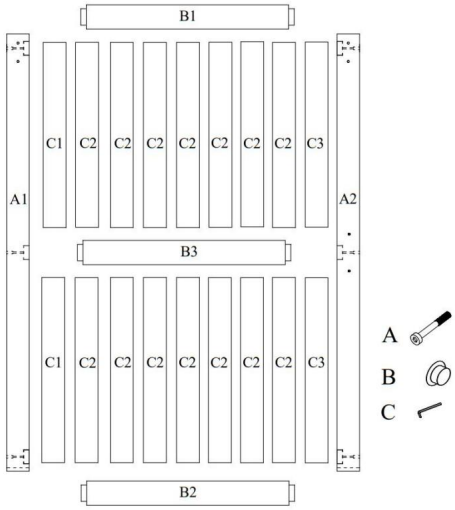
L'esposizione all'umidità è un normale fenomeno naturale, si prega di tenere lontano dall'ambiente umido. • Durante il processo di produzione
abbiamo levigato i bordi delle lastre, ma è ancora possibile che si formino delle sbavature. È possibile utilizzare la carta vetrata inclusa per levigarle, non si tratta di un difetto del prodotto. • Il legno naturale contiene noduli, che non sono
regolabili e controllabili. Non si tratta di un difetto del prodotto o di un problema di qualità. • Si consiglia di verniciare la lastra dopo l'installazione, il che può proteggere la porta
da umidità e graffi, prolungando al contempo la durata del prodotto.

OPERAZIONE COME SOTTO

Installazione porta fienile 48"×84"

Elenco dei pacchetti Barn Door

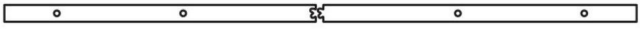
NO.	Nome	Quantità
A1	Stile lato sinistro	1
A2	Stile lato destro	1
B1	Binario superiore	1
B2	Binario inferiore	1
B3	Binario centrale	1
C1	Stecca maschio	2
C2	Stecca centrale	14
C3	Stecca femmina	2
UN	bulloni a testa svasata	6
B	Tappo di gomma	6
C	Esagonale	1



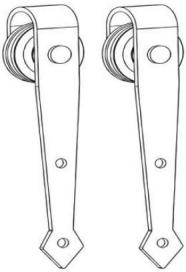
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Elenco dei pacchetti di guide scorrevoli

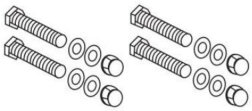
1.1, 2XRail



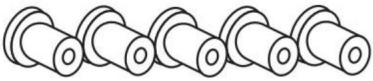
2.1, 2XHanger



2.2, 4XLong Door Screw



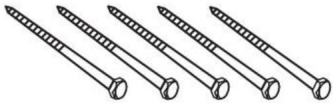
3.1, 5XWall Spacer



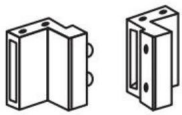
3.2, 5XAnchor
(For concrete wall)



3.3, 5XLag Bolt
(For wood stud)



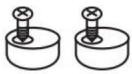
4.1, 2XDoor Stopper



4.2, 1XHex Key



4.3, 2XRubber End



4.4, 1XFloor Guide

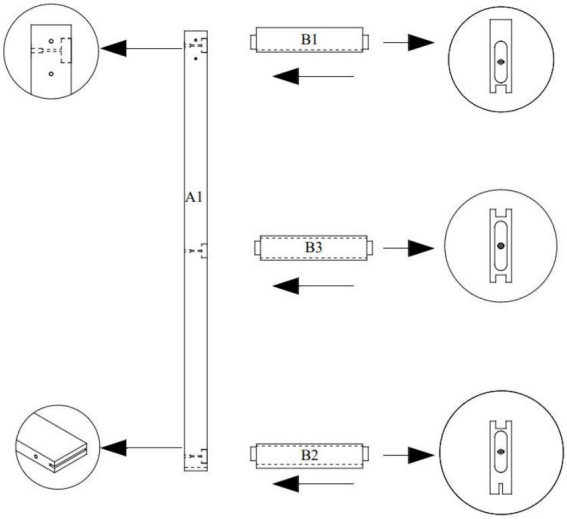


Installa l'area del codice QR del video

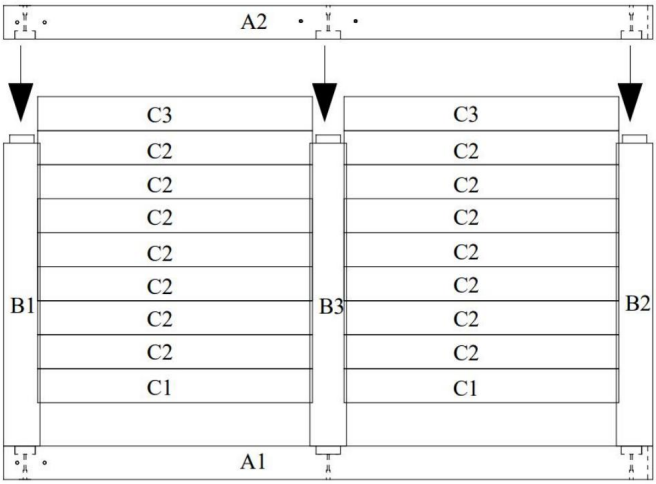
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Fasi di installazione per porte

Fase 1. Montare su un terreno pulito e pianeggiante, trovare il n. A1 (stile laterale) e lasciare che la scanalatura lato rivolto verso destra, trova il n. B1 (rotaia superiore), n. B3 (rotaia centrale), n. B2 (rotaia inferiore) da posizionare nella scanalatura del n. A1 (montante laterale)

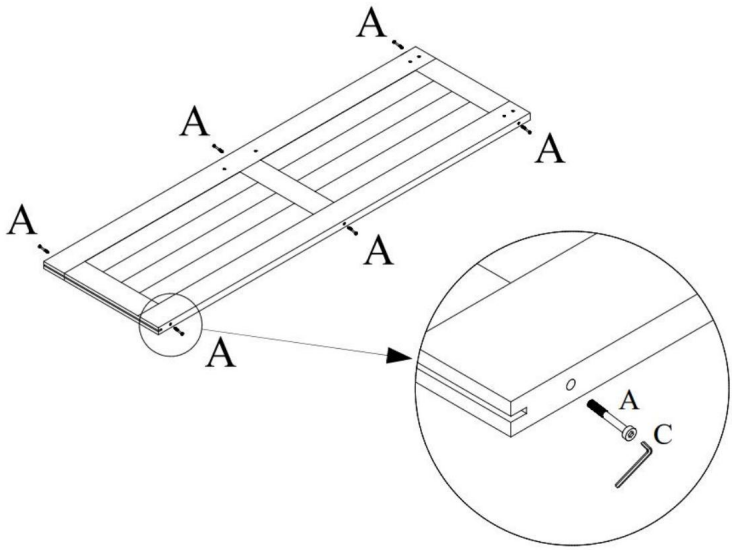


Passaggio 2. Trova i 2 pezzi di No.C1 (stecca maschio) da inserire in No.A1 (stile lato sinistro), quindi inserisci 14 pezzi di No.C2 (stecca centrale) uno per uno e inserire 2 pezzi di No.C3 (stecca femmina) a No.C2, infine assemblare un altro n. A2 (stile lato destro)

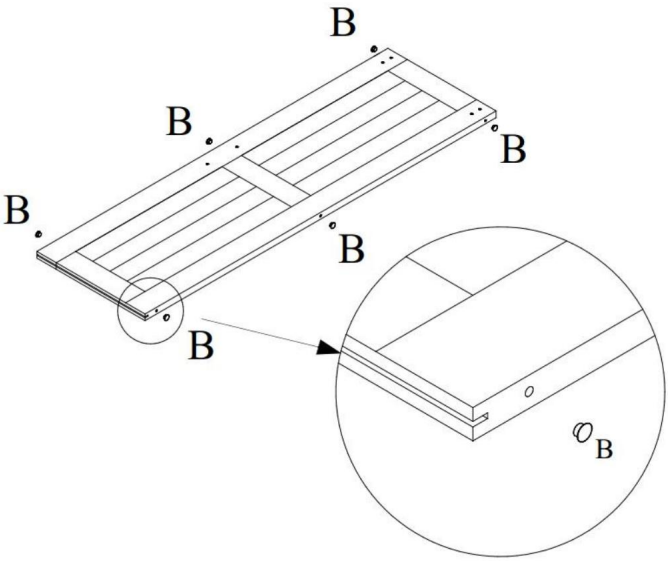


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Passaggio 3. Inserire i 6 pezzi di A (bulloni di ritardo) nel n. A1 e n. A2 (stile lato sinistro e lato destro) stile) e stringerli saldamente

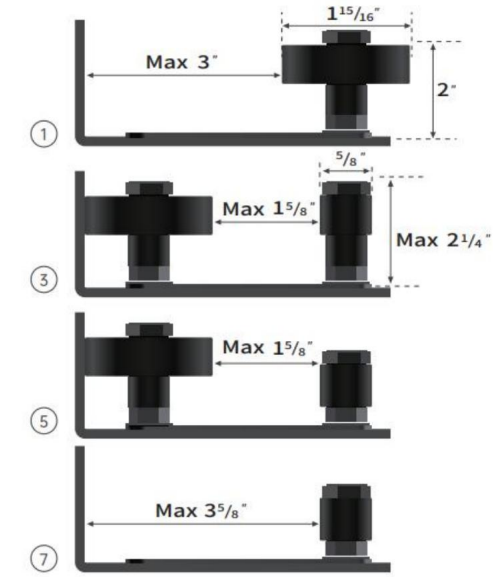


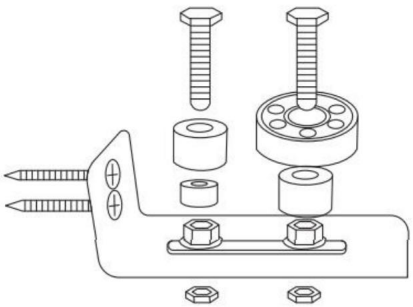
Fase 4. Inserire i 6 pezzi di B (tappo di gomma) in tutti i fori del n. A1 e del n. A2 (stile lato sinistro e montante laterale destro)



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Installazione della guida di terra



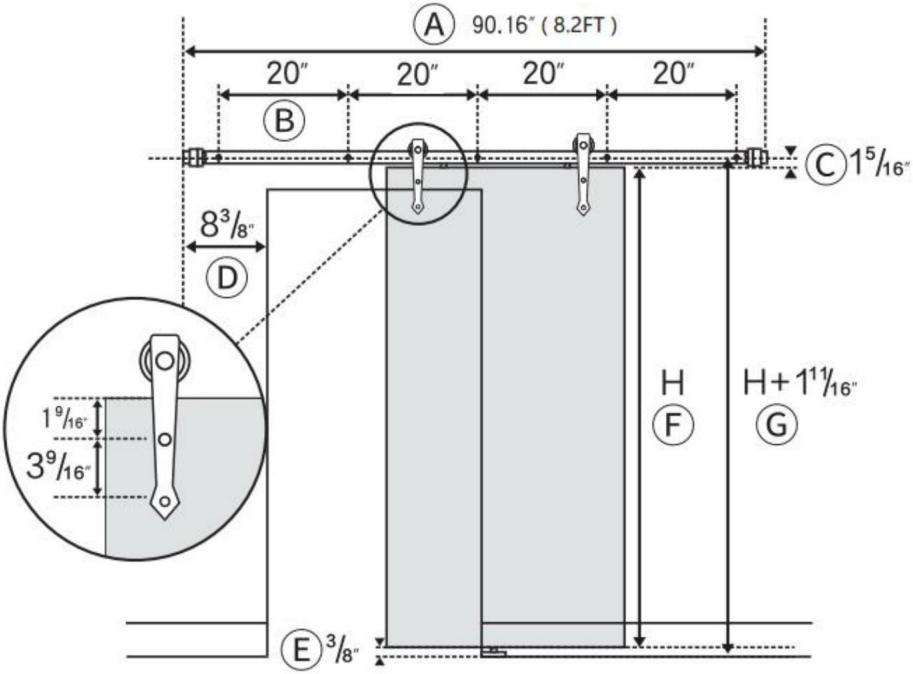


Notice:

The big rollerand 2 small rollers can be separately install/take out from the floor guide. You can freely choose the setups you like to fit your doors. These rollers are UNNECESSARY to always be installed together.

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Misure

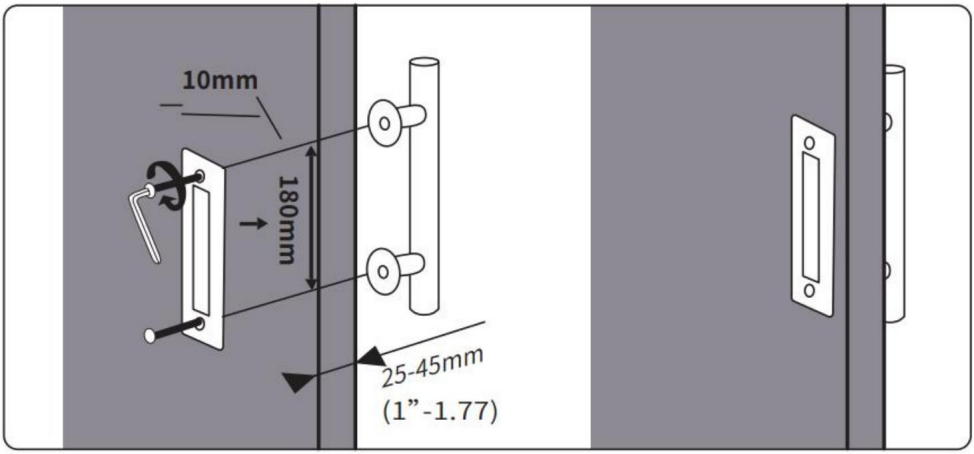


A.Over rail length is 90.16".
B.The gap between each pre-drilled hole is 20".
C.Distance from door top side to holes on the wall is 1 5/16".
D.End of the rail is 8 3/8" away from the entrance of the door.
E.Distance from the bottom of the door is 3/8".
F.**Door height is H.**
G.**The height of holes on the wall is H+1 11/16".**

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Fasi di installazione

Step 1: Drill holes at the desired location.
Step 2: Place the pull handle and flush finger pull to the holes (sandwich the door) and use the L wrench and screws to mount the pull handle and the flush.



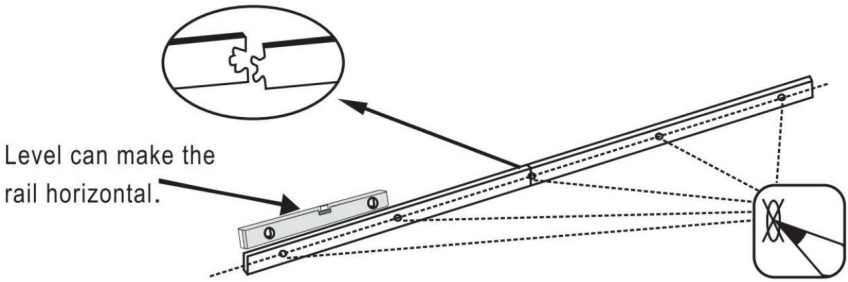


Tips: Please choose the screws according to the thickness of your door.

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01

Place the rail against the wall ,and use a pencil to mark whether the holes should be.
Mark sure the height of holes on the wall is **H + 1 11/16”.**

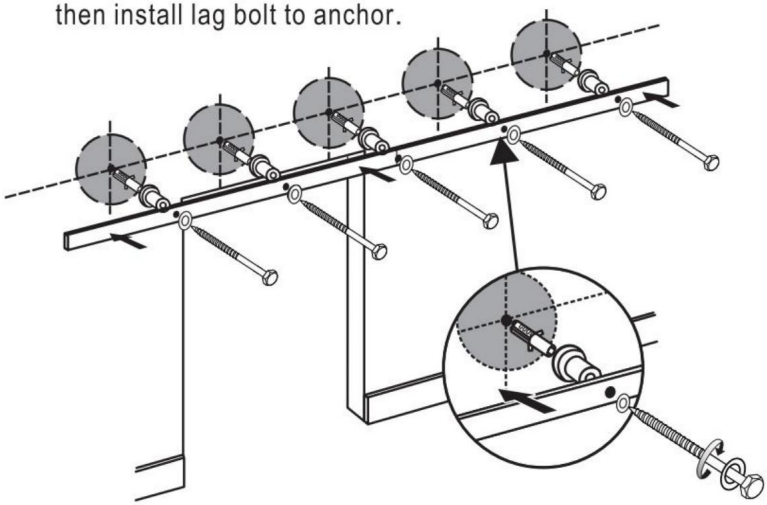


02

We provide 2 kinds of screws for you to install rail onto concrete wall or drywall.

Ⓐ **Concrete wall installation.**

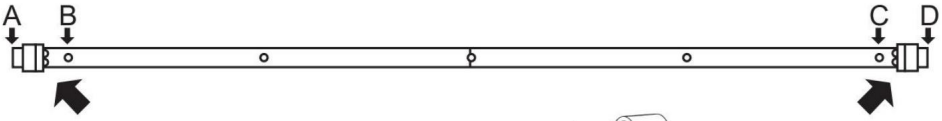
Install the anchor to holes on the concrete wall first , then install lag bolt to anchor.



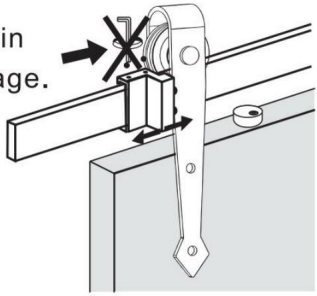
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03

Insert door stoppers into rail ,install door stoppers between A-B and C-D. Door stopper is used to prevent the hangers coming out of the rail.

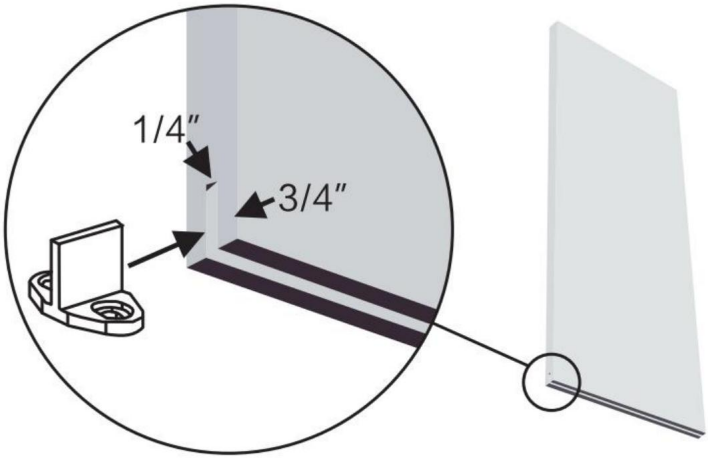


Do not screw it in place at this stage.



04

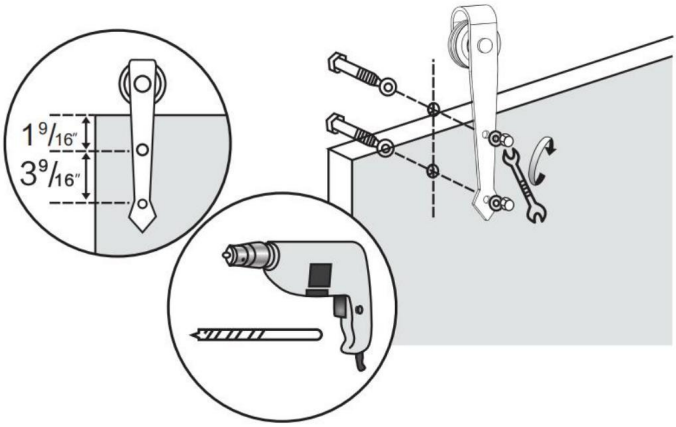
Use router or circular saw to create a kerf at bottom of the door, along the center to allow the tip of the T-shaped floor guide to fit in between, to keep your door stable and prevent the door bottom swinging back and forth when you slide it open and closed.



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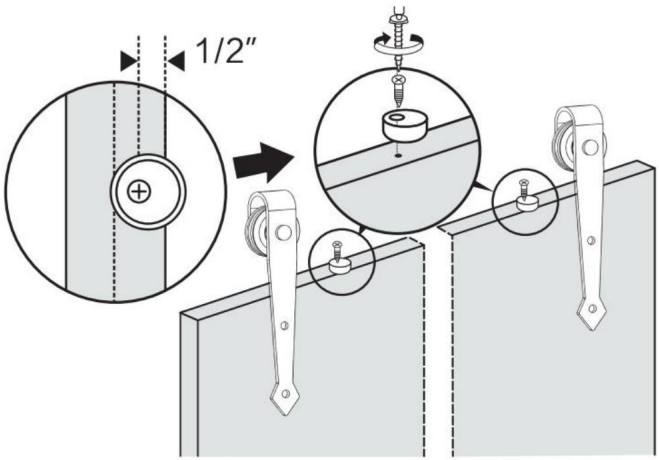
05

Install the hangers onto the door according to the measurement in the pictures below. Maximum door thickness is 1 3/4", please add some bolt washers or cut the long door bolts to a suitable length to fit the door.



06

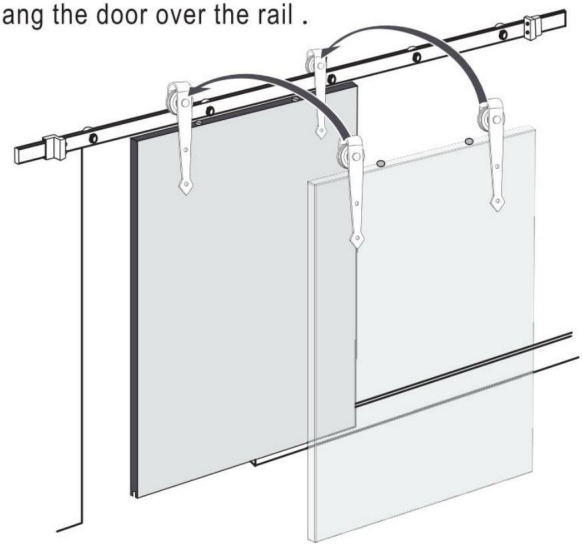
The rubber ends are used to protect the door from touching the rail when sliding the door. You need to drill holes on the door top side , please drill the holes 1/2 away from the edge of the door. Then install the rubber ends on the door.



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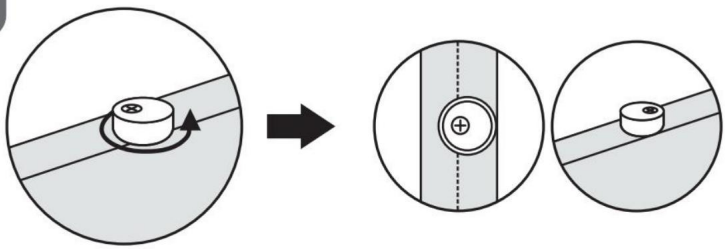
07

Hang the door over the rail .



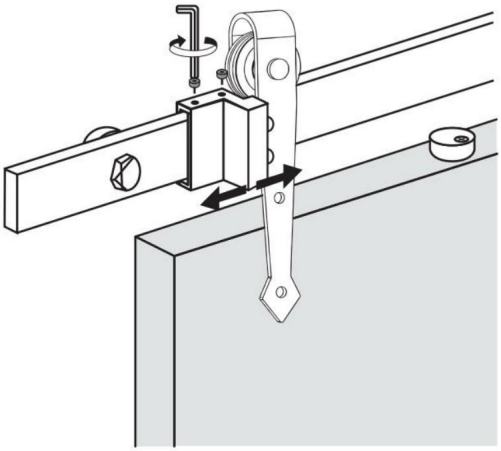
08

Turn the rubber ends approximately 180 degrees so that they are stuck between the door and the rail.



09

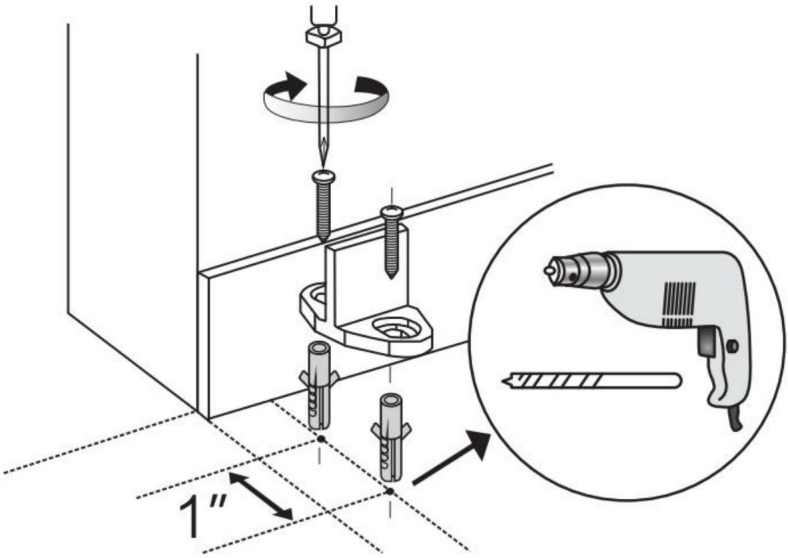
Adjust the 2 door stoppers to find a suitable position , use the hex key to screw the door stoppers in place.



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10

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 suitable drill bit to drill holes on the floor where the mark is, and then install the floor guide.



	Elementi	Descrizione
1	Nome	Porta del fienile
2	Modello	48HM
3	Parametro	Dimensioni della porta: 48"×84" Materiale: legno

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Produttore: Shanghaimuxinmuyeyouxiangongsi **Indirizzo:**
Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importato in AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Importato negli USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

RAPPRESENTANTE DEL REGNO UNITO	YH CONSULTING LIMITED. C/O YH Consulting Limited Ufficio 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX
Rappresentante della CE	E-CrossStu GmbH Mainzer Landstr.69, 60329 Francoforte sul Meno.

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VEVOR

Affordable. Reliable. Home Improvement.

DRZWI DO STODOŁY NIESKŁADANE

48HM

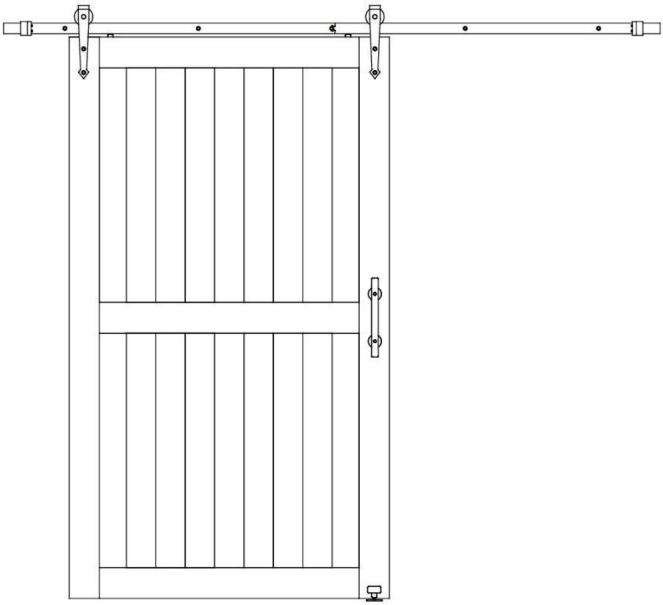
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VEVOR
Affordable. Reliable. Home Improvement.

DRZWI DO STODOŁY NIESKŁADANE

MODEL: 48HM



Zdjęcie w celach informacyjnych

To jest oryginalna instrukcja. Przed rozpoczęciem użytkowania należy uważnie przeczytać wszystkie instrukcje. VEVOR zastrzega sobie jednoznaczną interpretację naszej instrukcji obsługi. Wygląd produktu będzie podlegać produktowi, który otrzymałeś. Prosimy o wybaczenie, że nie poinformujemy Cię ponownie, jeśli pojawią się jakiekolwiek aktualizacje technologii lub oprogramowania dla naszego produktu.

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INSTRUKCJA BEZPIECZEŃSTWA I ŚRODKI OSTROŻNOŚCI

! OSTRZEŻENIE:

Przeczytaj ten materiał przed użyciem tego produktu. Nieprzestrzeganie tego może skutkować poważny uraz.

1. Ten produkt nie jest zabawką. Nie pozwalaj dzieciom bawić się tym przedmiotem.
2. Używać wyłącznie zgodnie z przeznaczeniem.
3. Bezpieczeństwo w miejscu pracy: Utrzymuj miejsce pracy w czystości i jasności. Chaos i ciemność miejscach może dojść do wypadku.
4. Używaj środków bezpieczeństwa. Zawsze noś okulary ochronne. Środki bezpieczeństwa, takie jak okulary przeciwpyłowe maski w odpowiednich warunkach, antypoślizgowe obuwie robocze, kaski, ochraniacze słuchu środki ochronne i inne urządzenia mogą zmniejszyć ryzyko obrażeń ciała.
5. Ubierz się odpowiednio. Nie zakładaj luźnej odzieży ani biżuterii. Trzymaj włosy, ubrania i rękawy z dala od ruchomych części. Luźna odzież, ozdoby lub długie włosy mogą być zaangażowane w ruchome części.

! OSTRZEŻENIE

• Zaleca się noszenie sprzętu ochronnego podczas montażu i transport, aby zapobiec skręceniom i siniakom. • Jeżeli drzwi nie są solidnie zamontowane, może to spowodować ich przesunięcie lub rozpadnięcie się nieoczekiwanie. Upewnij się, że wszystkie śruby są na swoim miejscu i dokręć je przed brelok

• Należy pamiętać, że części ciała (takie jak włosy, palce itp.) utknięte w ruchomym części podczas instalacji mogą powodować ściskanie i poważne obrażenia. • Drzwi są ciężkie, zalecamy 2 osoby do tego montażu. Zamknij drzwi ostrożnie i nie daj się złapać, takim jak palce i dzieci. Niewłaściwe obchodzenie się może spowodować utratę równowagi i poważne obrażenia.

! O DRZWIACH Z LITEGO DREWNA

• Płyta jest wykonana z naturalnego drewna, istnieje prawdopodobieństwo, że będzie się lekko odkształcać i rozszerzać

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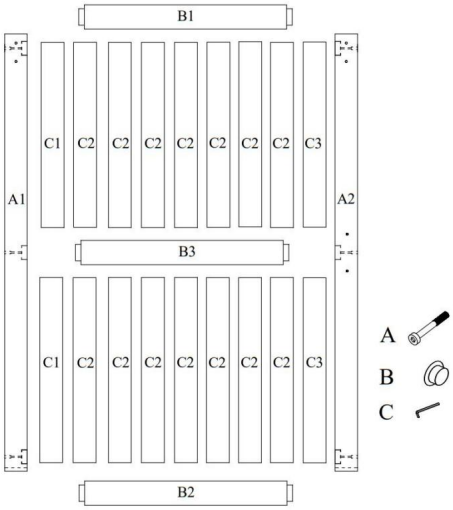
po narażeniu na wilgoć jest to normalne zjawisko naturalne, należy trzymać z dala od wilgotnego środowiska. • W procesie
produkcyjnym szlifowaliśmy krawędzie płyt, ale nadal możliwe jest uzyskanie zadziorów. Można użyć dołączonego papieru ściernego, aby je wygładzić, nie jest to wada produktu. • Naturalne drewno samo w
sobie zawiera grudki, których nie można regulować i kontrolować. Nie jest to wada produktu ani problem z jakością • Zaleca się pomalowanie płyty
po montażu, co może zapobiec wilgoci i zarysowaniom drzwi, a jednocześnie wydłużyć żywotność produktu.

DZIAŁANIE JAK PONIŻEJ

Montaż drzwi do stodoły 48"×84"

Lista pakietów Barn Door

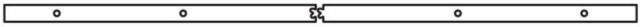
NIE.	Nazwa	Ilość
A1	Lewa strona słupka	1
A2	Prawa strona słupka	1
B1	Górna szyna	1
B2	Dolna szyna	1
B3	Środkowa szyna	1
C1	Listwa męska	2
C2	Środkowa listwa	14
C3	Listwa żeńska	2
A	Śruby montażowe	6
B	Korek gumowy	6
C	Sześciokątny	1



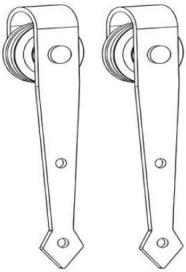
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Lista pakietów szyn przesuwnych

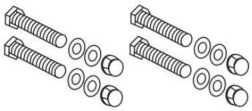
1.1, 2XRail



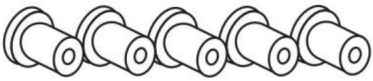
2.1, 2XHanger



2.2, 4XLong Door Screw



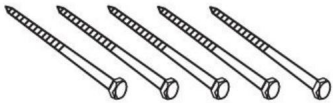
3.1, 5XWall Spacer



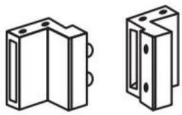
3.2, 5XAnchor
(For concrete wall)



3.3, 5XLag Bolt
(For wood stud)



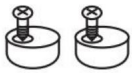
4.1, 2XDoor Stopper



4.2, 1XHex Key



4.3, 2XRubber End



4.4, 1XFloor Guide

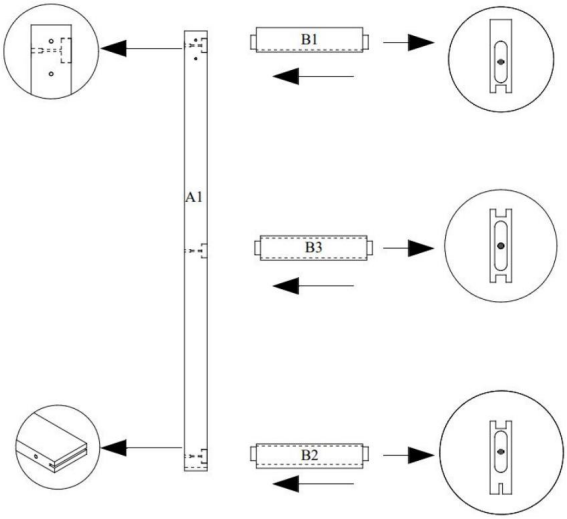


Zainstaluj obszar kodu QR wideo

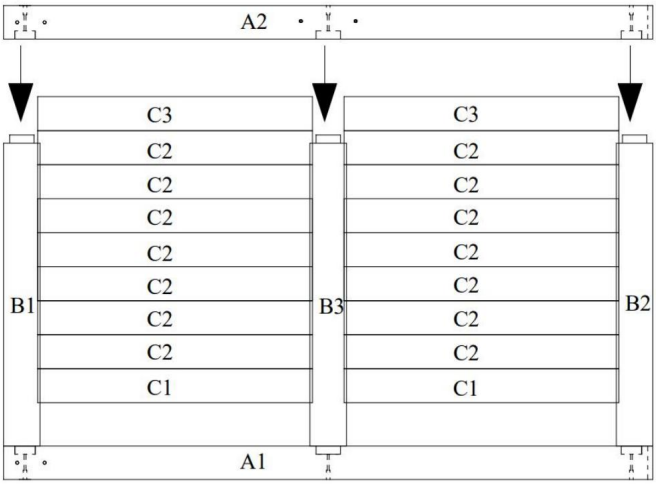
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Etapy montażu drzwi

Krok 1. Złóż na czystym i płaskim podłożu, znajdź nr A1 (boczny słupek) i pozostaw rowek
boczna ściana po prawej stronie, znajdź nr B1 (górna szyna), nr B3 (środkowa szyna), nr B2 (dolna szyna), aby umieścić
do rowka nr A1 (boczny słupek)

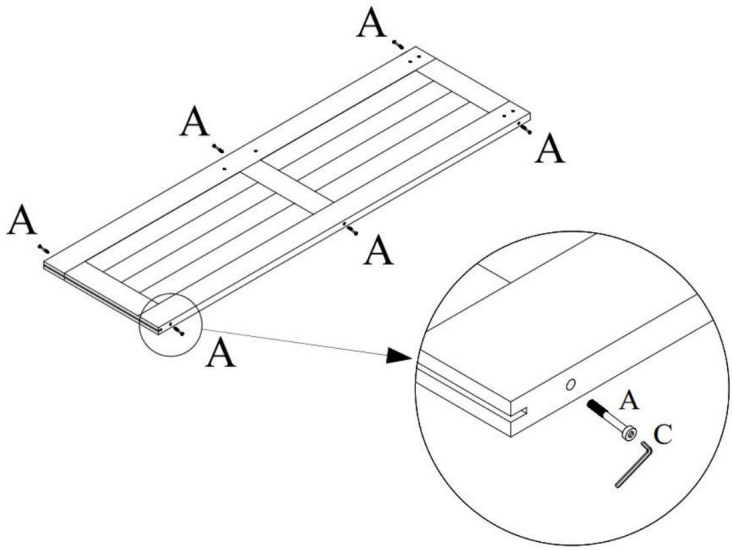


Krok 2. Znajdź 2 sztuki listwy nr C1 (męskiej) włożonej do listwy nr A1 (lewej), a następnie włóż
14 szt. listwy nr C2 (środkowa) pojedynczo i włóż 2 szt. listwy nr C3 (żeńska) do nr C2,
na koniec zmontuj kolejny nr A2 (prawy słupek)

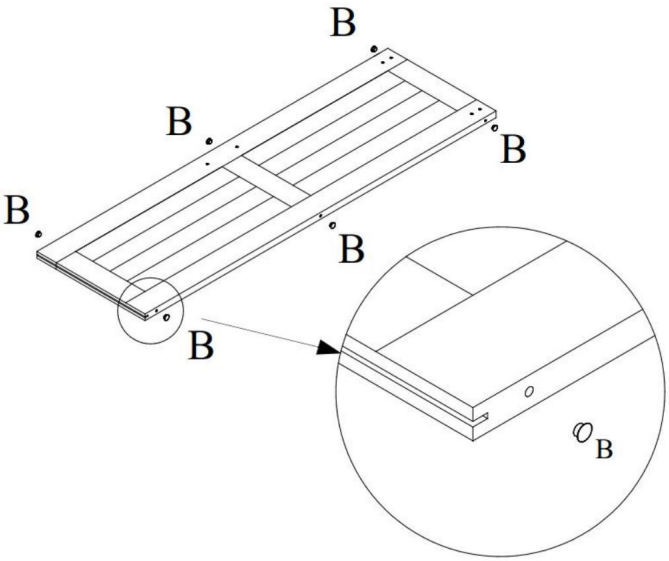


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Krok 3. Włóż 6 sztuk śrub A (śruby z łbem sześciokątnym) do śrub nr A1 i nr A2 (słupek po lewej stronie i słupek po prawej stronie).
(stile) i mocno je dokręć

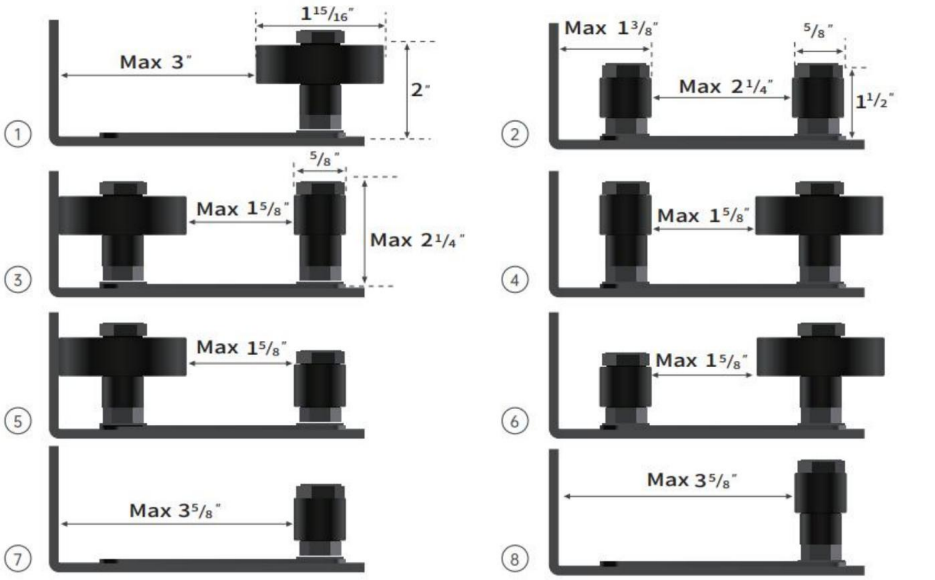


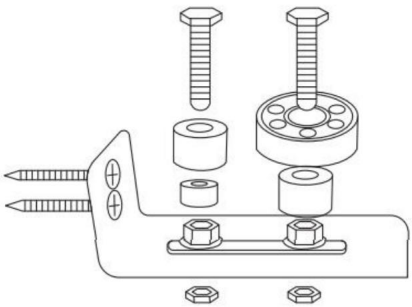
Krok 4. Włóż 6 sztuk B (zaślepki gumowe) do wszystkich otworów nr A1 i nr A2 (lewa strona słupka)
i prawego słupka bocznego)



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Montaż szyny prowadzącej na ziemi



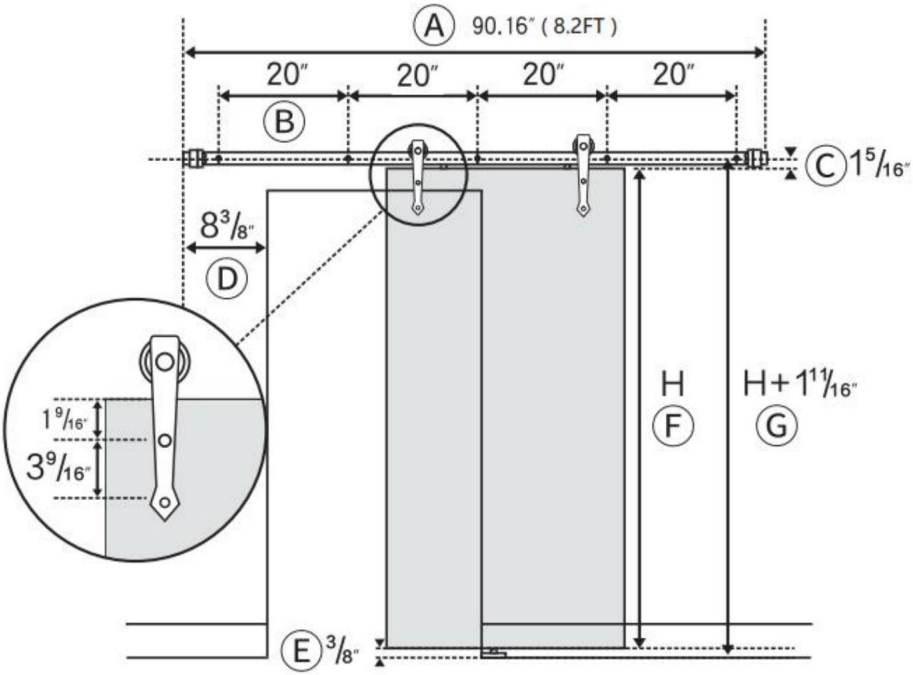


Notice:

The big rollerand 2 small rollers can be separately install/take out from the floor guide. You can freely choose the setups you like to fit your doors. These rollers are UNNECESSARY to always be installed together.

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Pomiary

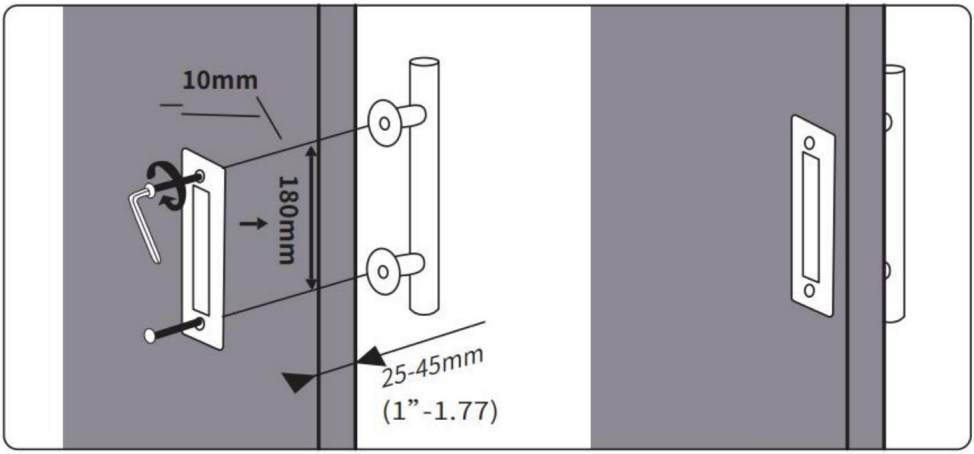


A.Over rail length is 90.16".
B.The gap between each pre-drilled hole is 20".
C.Distance from door top side to holes on the wall is 1 5/16".
D.End of the rail is 8 3/8" away from the entrance of the door.
E.Distance from the bottom of the door is 3/8".
F.**Door height is H.**
G.**The height of holes on the wall is H+1 11/16" .**

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Kroki instalacji

Step 1: Drill holes at the desired location.
Step 2: Place the pull handle and flush finger pull to the holes (sandwich the door) and use the L wrench and screws to mount the pull handle and the flush.



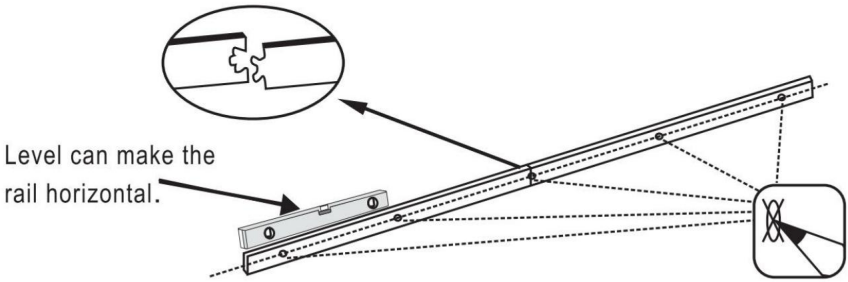


Tips: Please choose the screws according to the thickness of your door.

Machine Translated by Google

01

Place the rail against the wall ,and use a pencil to mark whether the holes should be.
Mark sure the height of holes on the wall is **H + 1 11/16”.**

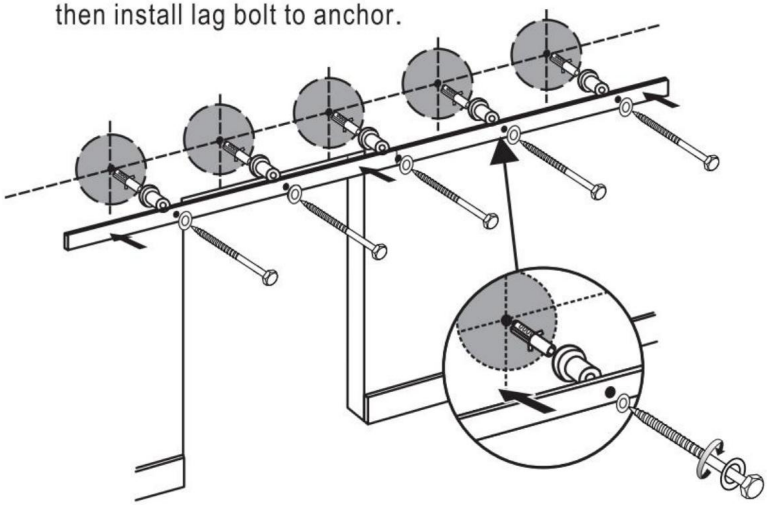


02

We provide 2 kinds of screws for you to install rail onto concrete wall or drywall.

Ⓐ **Concrete wall installation.**

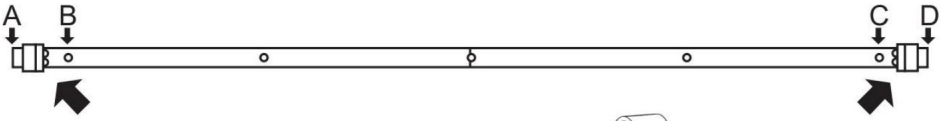
Install the anchor to holes on the concrete wall first , then install lag bolt to anchor.



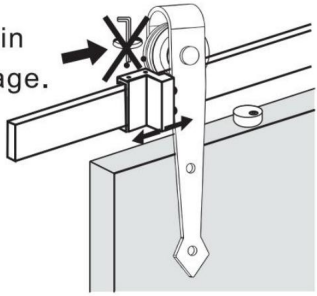
Machine Translated by Google

03

Insert door stoppers into rail ,install door stoppers between A-B and C-D. Door stopper is used to prevent the hangers coming out of the rail.

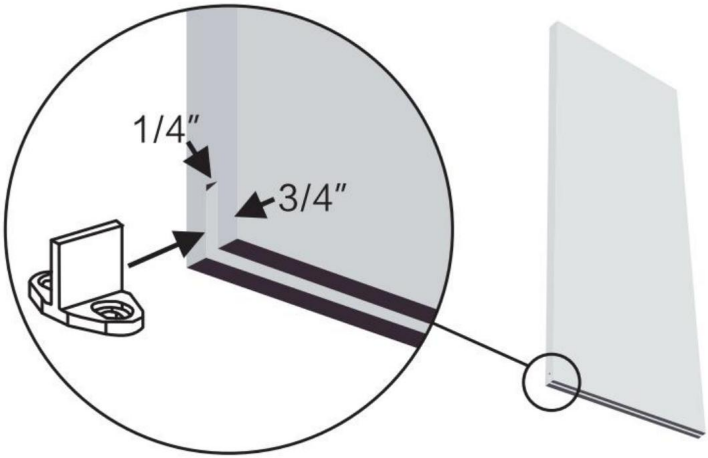


Do not screw it in place at this stage.



04

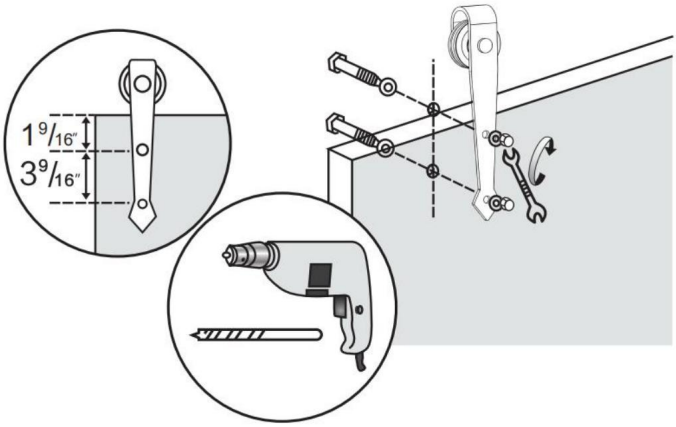
Use router or circular saw to create a kerf at bottom of the door, along the center to allow the tip of the T-shaped floor guide to fit in between, to keep your door stable and prevent the door bottom swinging back and forth when you slide it open and closed.



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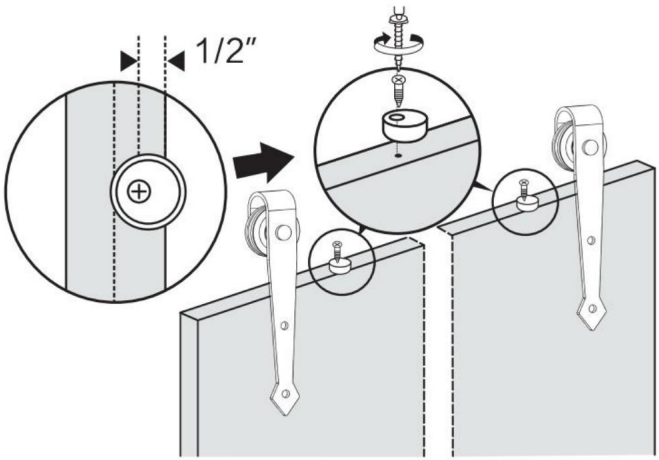
05

Install the hangers onto the door according to the measurement in the pictures below. Maximum door thickness is 1 3/4", please add some bolt washers or cut the long door bolts to a suitable length to fit the door.



06

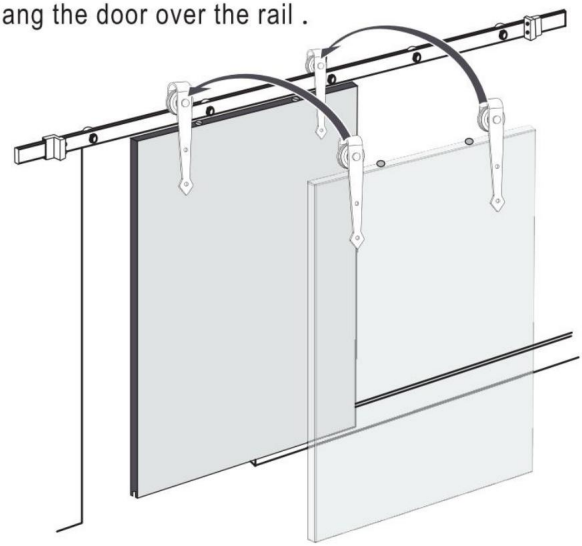
The rubber ends are used to protect the door from touching the rail when sliding the door. You need to drill holes on the door top side , please drill the holes 1/2 away from the edge of the door. Then install the rubber ends on the door.



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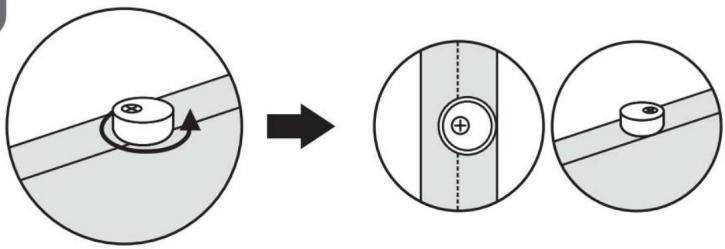
07

Hang the door over the rail .



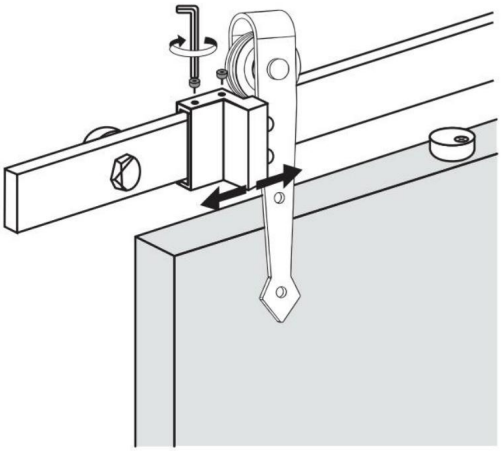
08

Turn the rubber ends approximately 180 degrees so that they are stuck between the door and the rail.



09

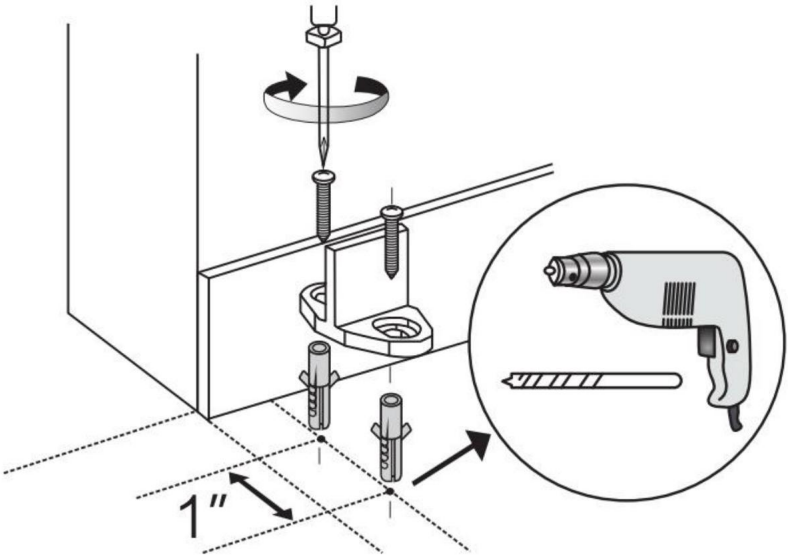
Adjust the 2 door stoppers to find a suitable position , use the hex key to screw the door stoppers in place.



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10

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 suitable drill bit to drill holes on the floor where the mark is, and then install the floor guide.



	Rzeczy	Opis
1	Nazwa	Drzwi do stodoły
2	Model	48HM
3	Parametr	Rozmiar drzwi: 48"×84" Materiał: drewno

Machine Translated by Google

Producent: Shanghaimuxinmuyeyouxiangongsi Adres:
Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, szanghaj 200000 CN.

Importowane do AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Importowane do USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

REP WIELKIEJ BRYTANII	YH CONSULTING LIMITED. C/O YH Consulting Limited Biuro 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX
Przedstawiciel UE	E-CrossStu GmbH Mainzer Landstr.69, 60329 Frankfurt nad Menem.

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48HM

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NICHT FALTBARES SCHEUNENTOR

MODELL: 48HM

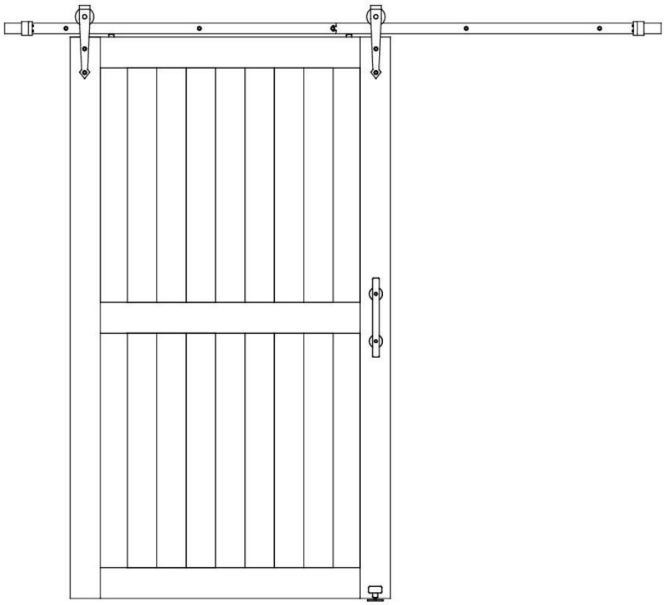


Foto als Referenz

Dies ist die Originalanleitung. Bitte lesen Sie vor der Inbetriebnahme alle Anweisungen im Handbuch sorgfältig durch.

VEVOR behält sich eine klare Auslegung unserer Bedienungsanleitung vor. Das Aussehen des Produkts unterliegt dem Produkt, das Sie erhalten haben. Bitte verzeihen Sie uns, dass wir Sie nicht informieren erneut, wenn es Technologie- oder Software-Updates für unser Produkt gibt.

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SICHERHEITSHINWEISE UND VORSICHTSMASSNAHMEN

ÿ! WARNUNG:

Lesen Sie dieses Material, bevor Sie dieses Produkt verwenden. Andernfalls kann es zu
schwere Verletzungen.

1. Dieses Produkt ist kein Spielzeug. Erlauben Sie Kindern nicht, mit diesem Artikel zu spielen.
2. Nur bestimmungsgemäß verwenden.
3. **Sicherheit am Arbeitsplatz:** Halten Sie den Arbeitsplatz sauber und hell. Chaos und Dunkelheit
Orte können einen Unfall verursachen.
4. Verwenden Sie Schutzvorrichtungen. Tragen Sie immer eine Schutzbrille. Schutzvorrichtungen wie Staub
Masken unter geeigneten Bedingungen, rutschfeste Sicherheitsschuhe, Helme, Gehörschutz
Schutzvorrichtungen und andere Vorrichtungen können Verletzungen verringern.
5. Tragen Sie angemessene Kleidung. Tragen Sie keine weite Kleidung und keinen Schmuck.
Halten Sie Haare, Kleidung und Ärmel von beweglichen Teilen fern. Weite Kleidung, Schmuck oder
Lange Haare können in bewegliche Teile geraten.

ÿ! WARNUNG

• Es wird empfohlen, während der Installation und
Transport, um Verstauchungen und Prellungen zu vermeiden.
• Wenn die Tür nicht sicher installiert ist, kann dies dazu führen, dass sich die Tür bewegt oder auseinanderfällt
unerwartet. Bitte stellen Sie sicher, dass alle Schrauben an ihrem Platz sind und ziehen Sie sie fest, bevor
hängend
• Bitte beachten Sie, dass Körperteile (wie Haare, Finger usw.) in den beweglichen
Teile während der Installation können zu Quetschungen und schweren Verletzungen führen.
• Die Tür ist schwer, wir empfehlen 2 Personen für diesen Aufbau. Schließen Sie die Tür
vorsichtig und nicht eingeklemmt werden, wie Finger und Babys. Unsachgemäße Handhabung
kann zu Gleichgewichtsverlust und schweren Verletzungen führen.

ÿ! ÜBER MASSIVHOLZTÜREN

• Die Platte gehört zum Naturholz, sie kann sich leicht verformen und ausdehnen

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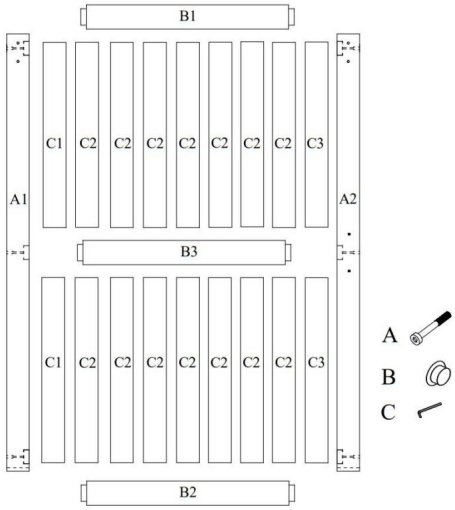
Feuchtigkeitseinwirkung ist ein normales, natürliches Phänomen. Bitte von feuchter Umgebung fernhalten. • Während des
Produktionsprozesses haben wir die Kanten der Platten abgeschliffen, aber es können trotzdem Grate entstehen. Sie können das mitgelieferte Schleifpapier verwenden, um diese zu glätten. Dies stellt
keinen Produktfehler dar. • Naturholz enthält Knötchen, die nicht einstellbar oder kontrollierbar sind. Dies stellt keinen Produktfehler oder
Qualitätsproblem dar. • Es wird empfohlen, die Platte nach der Montage zu streichen. Dies kann die Tür vor Feuchtigkeit und Kratzern schützen und gleichzeitig die Lebensdauer des Produkts verlängern.

BETRIEB WIE UNTEN

48"×84" Scheunentorinstallation

Scheunentor-Paketliste

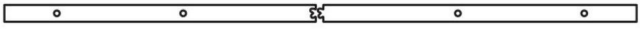
NEIN.	Name	Menge
A1	Linker Seitenholm	1
A2	Rechter Seitenholm	1
B1	Obere Schiene	1
B2	Untere Schiene	1
B3	Mittelschiene	1
C1	Männliche Lamelle	2
C2	Mittlere Lamelle	14
C3	Weibliche Lamelle	2
A	Zuganker	6
B	Gummistopfen	6
C	Sechseckig	1



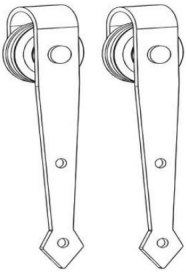
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Gleitschienen-Paketliste

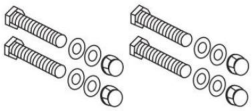
1.1, 2XRail



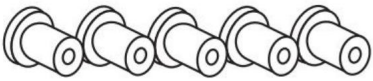
2.1, 2XHanger



2.2, 4XLong Door Screw



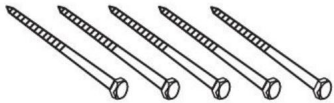
3.1, 5XWall Spacer



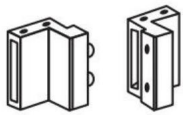
3.2, 5XAnchor
(For concrete wall)



3.3, 5XLag Bolt
(For wood stud)



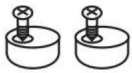
4.1, 2XDoor Stopper



4.2, 1XHex Key



4.3, 2XRubber End



4.4, 1XFloor Guide

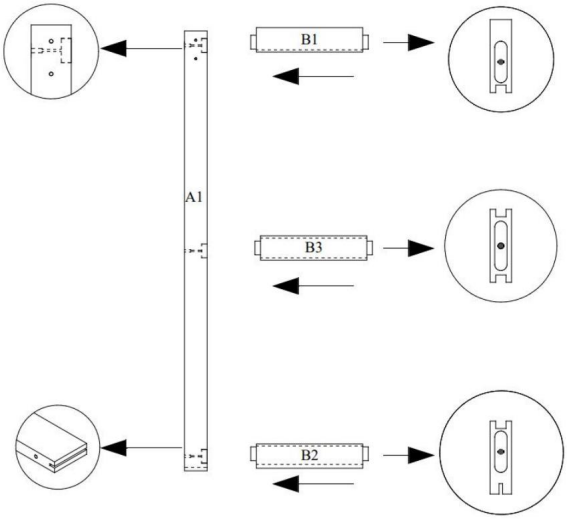


Video-QR-Code-Bereich installieren

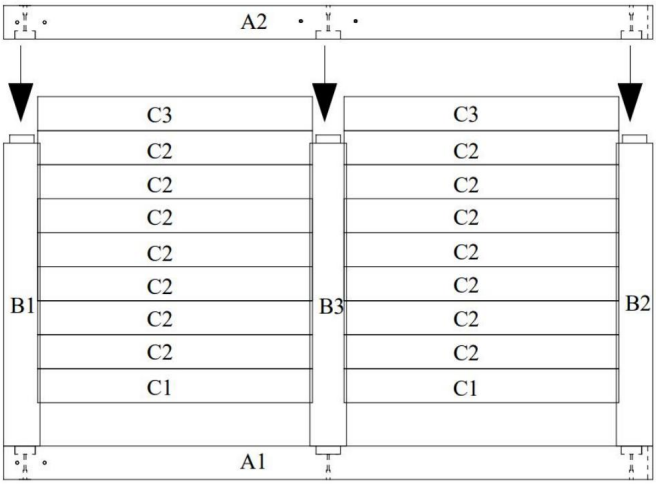
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Montageschritte für Türen

Schritt 1. Auf sauberem und ebenem Boden montieren, die Nr. A1 (Seitenholm) finden und die Rillen
Seitenfläche nach rechts, finden Sie die Nr. B1 (obere Schiene), Nr. B3 (mittlere Schiene), Nr. B2 (untere Schiene) zu setzen
in die Nut von Nr. A1 (Seitenholm)

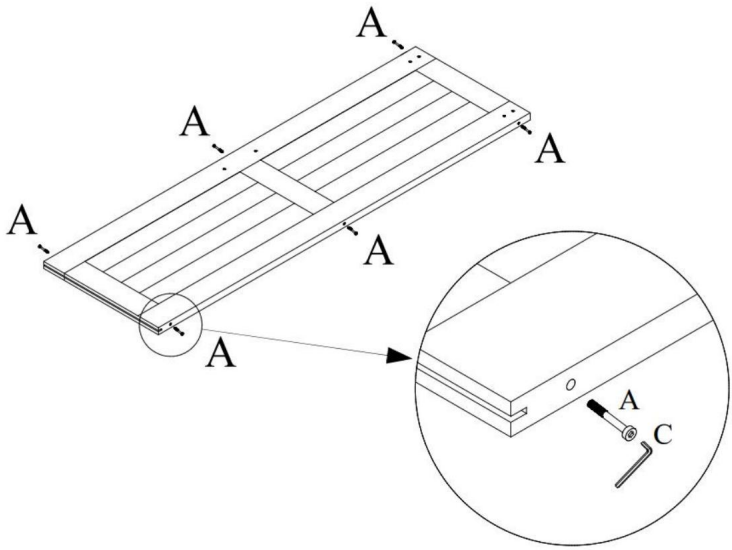


Schritt 2. Suchen Sie die 2 Teile Nr. C1 (männliche Lamelle) und stecken Sie sie in Nr. A1 (linker Seitenholm).
14 Stück Nr. C2 (mittlere Lamelle) einzeln und 2 Stück Nr. C3 (weibliche Lamelle) in Nr. C2 einfügen,
zum Schluss noch eine Nr. A2 (rechter Seitenholm) montieren

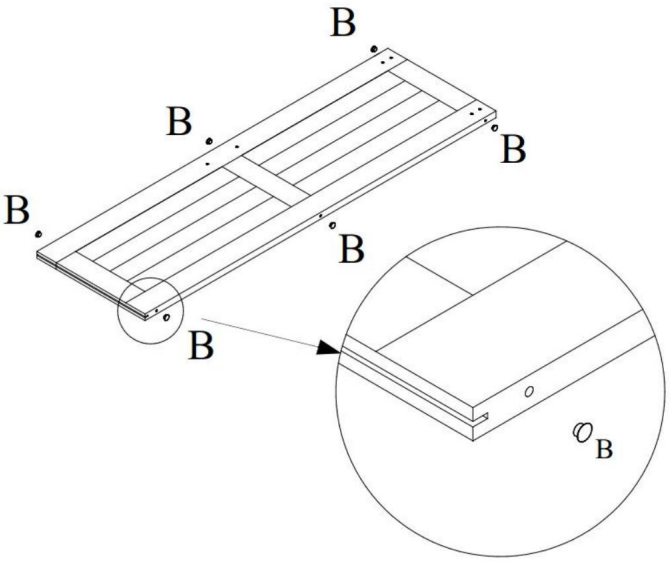


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Schritt 3. Setzen Sie die 6 Stück A (Zugschrauben) in Nr. A1 und Nr. A2 (linker Seitenholm und rechter Seitenholm) ein Holm) und ziehen Sie sie fest an

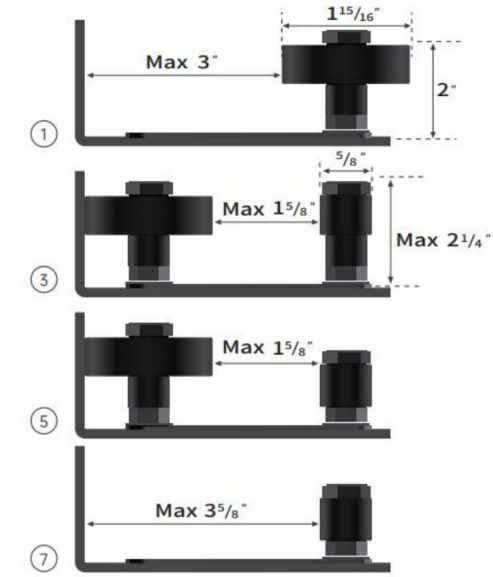


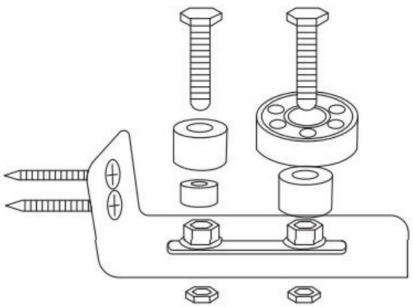
Schritt 4. Setzen Sie die 6 Stück B (Gummistopfen) in alle Löcher von Nr. A1 und Nr. A2 (linker Seitenholm) ein und rechter Seitenholm)



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Bodenführungsschienenmontage



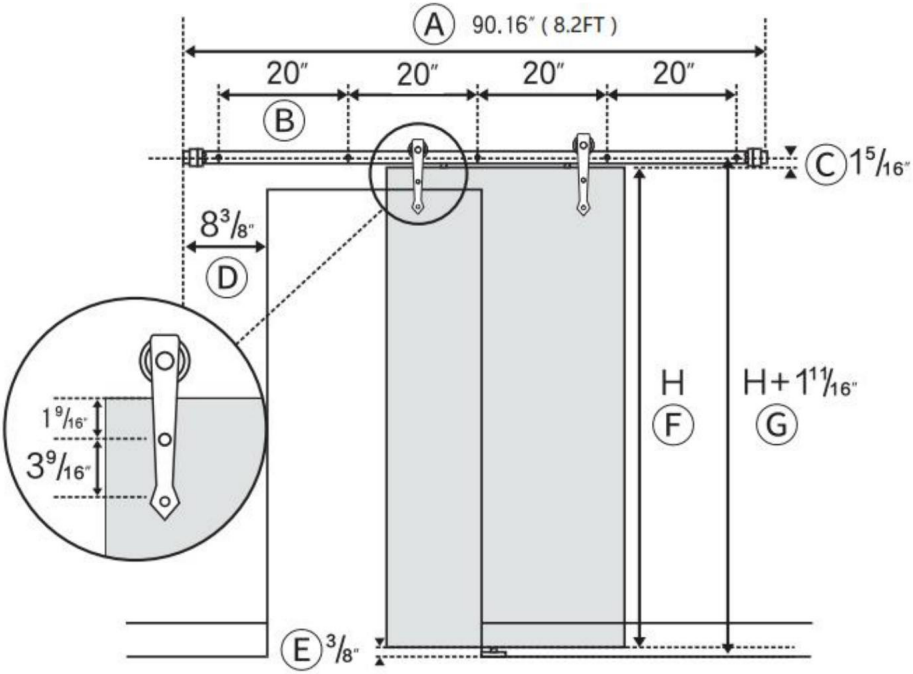


Notice:

The big rollerand 2 small rollers can be separately install/take out from the floor guide. You can freely choose the setups you like to fit your doors. These rollers are UNNECESSARY to always be installed together.

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Messungen

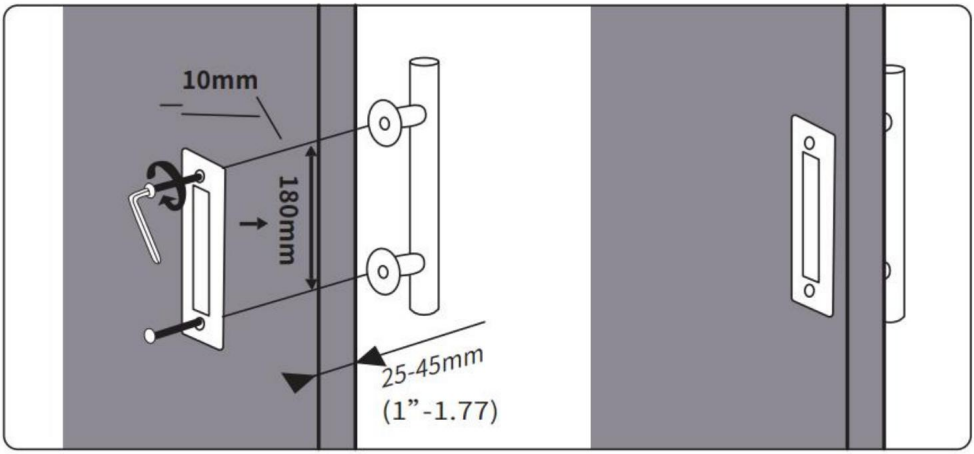


A.Over rail length is 90.16″.
B.The gap between each pre-drilled hole is 20″.
C.Distance from door top side to holes on the wall is 1 5/16″.
D.End of the rail is 8 3/8″ away from the entrance of the door.
E.Distance from the bottom of the door is 3/8″.
F.**Door height is H.**
G.**The height of holes on the wall is H+1 11/16″ .**

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Installationsschritte

Step 1: Drill holes at the desired location.
Step 2: Place the pull handle and flush finger pull to the holes (sandwich the door) and use the L wrench and screws to mount the pull handle and the flush.



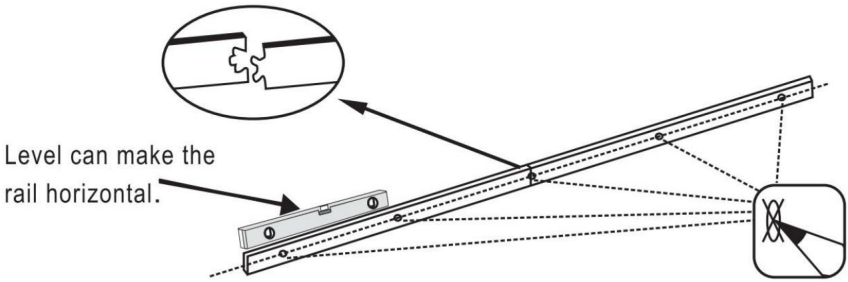


Tips: Please choose the screws according to the thickness of your door.

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01

Place the rail against the wall ,and use a pencil to mark whether the holes should be.
Mark sure the height of holes on the wall is **H + 1 11/16”.**

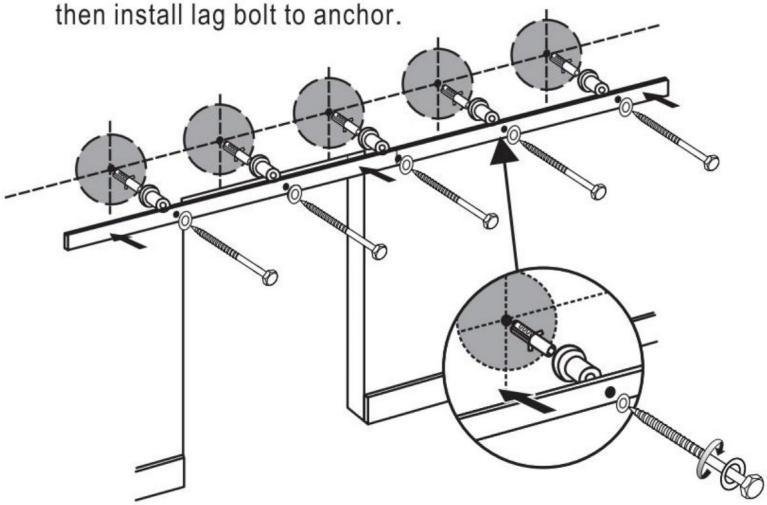


02

We provide 2 kinds of screws for you to install rail onto concrete wall or drywall.

Ⓐ **Concrete wall installation.**

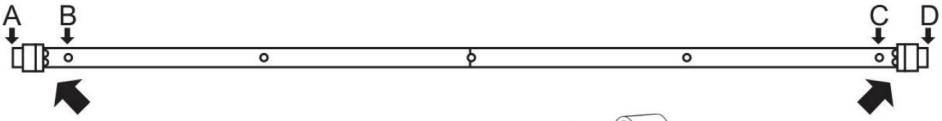
Install the anchor to holes on the concrete wall first , then install lag bolt to anchor.



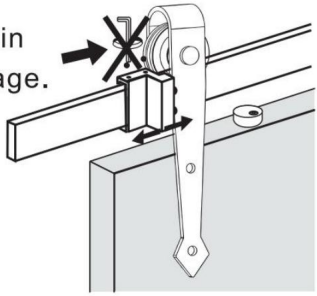
Machine Translated by Google

03

Insert door stoppers into rail ,install door stoppers between A-B and C-D. Door stopper is used to prevent the hangers coming out of the rail.

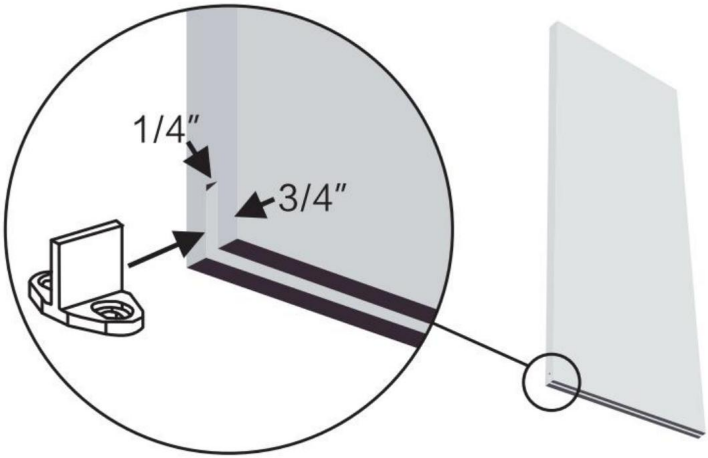


Do not screw it in place at this stage.



04

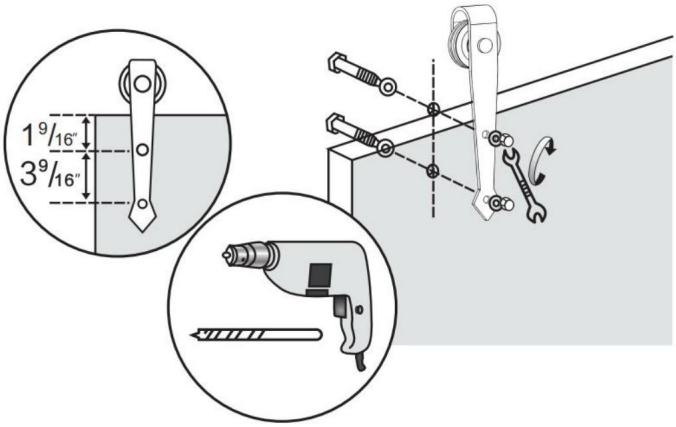
Use router or circular saw to create a kerf at bottom of the door, along the center to allow the tip of the T-shaped floor guide to fit in between, to keep your door stable and prevent the door bottom swinging back and forth when you slide it open and closed.



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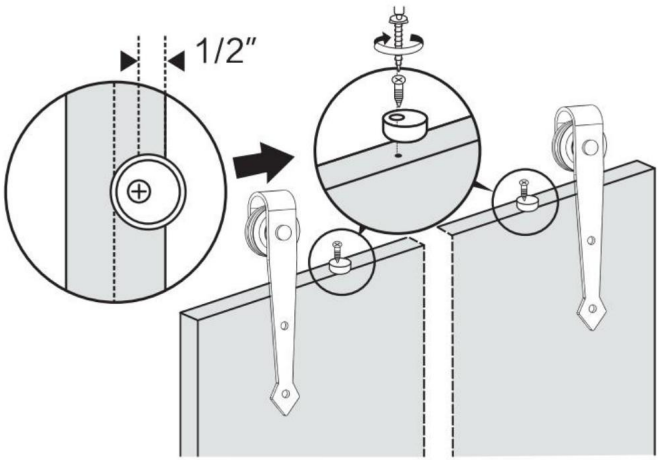
05

Install the hangers onto the door according to the measurement in the pictures below. Maximum door thickness is 1 3/4", please add some bolt washers or cut the long door bolts to a suitable length to fit the door.



06

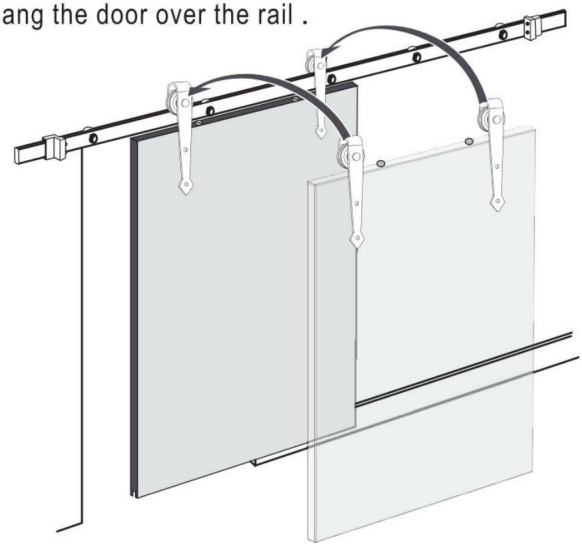
The rubber ends are used to protect the door from touching the rail when sliding the door. You need to drill holes on the door top side , please drill the holes 1/2 away from the edge of the door. Then install the rubber ends on the door.



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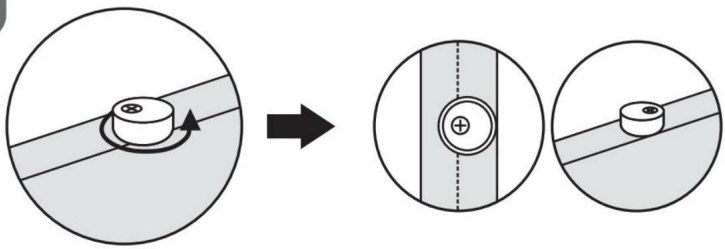
07

Hang the door over the rail .



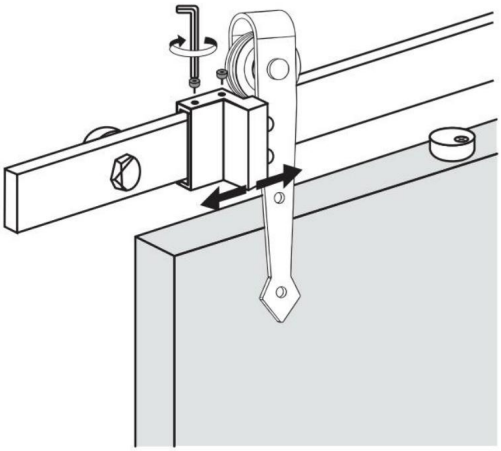
08

Turn the rubber ends approximately 180 degrees so that they are stuck between the door and the rail.



09

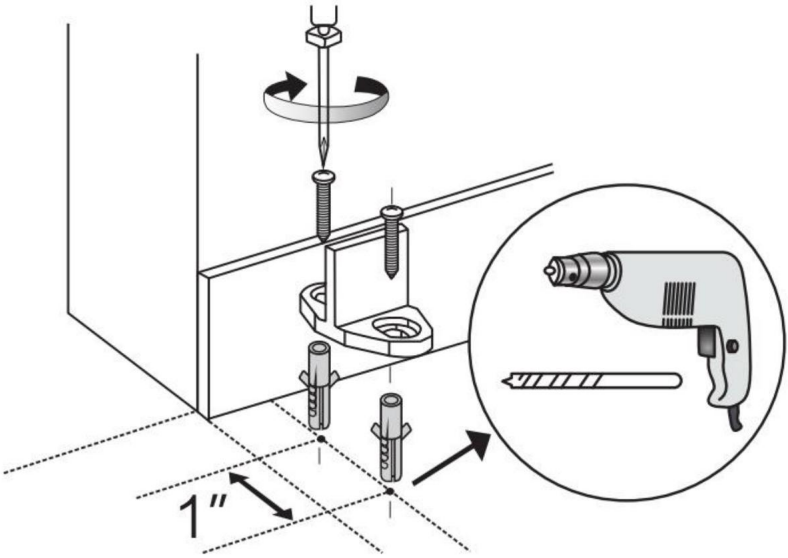
Adjust the 2 door stoppers to find a suitable position , use the hex key to screw the door stoppers in place.



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10

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 suitable drill bit to drill holes on the floor where the mark is, and then install the floor guide.



	Artikel	Beschreibung
1	Name	Scheunentor
2	Modell	48HM
3	Parameter	Türgröße: 48"×84" Material: Holz

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Hersteller: Shanghaimuxinmuyeyouxiangongsi **Adresse:**
Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.

Importiert nach AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australien

Importiert in die USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

Britische Republik	YH CONSULTING LIMITED. C/O YH Consulting Limited, Büro 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX
EG-Vertreter	E-CrossStu GmbH Mainzer Landstr.69, 60329 Frankfurt am Main.

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VEVOR

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PORTE DE GRANGE NON PLIANTE

48HM

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PORTE DE GRANGE NON PLIANTE

MODÈLE : 48HM

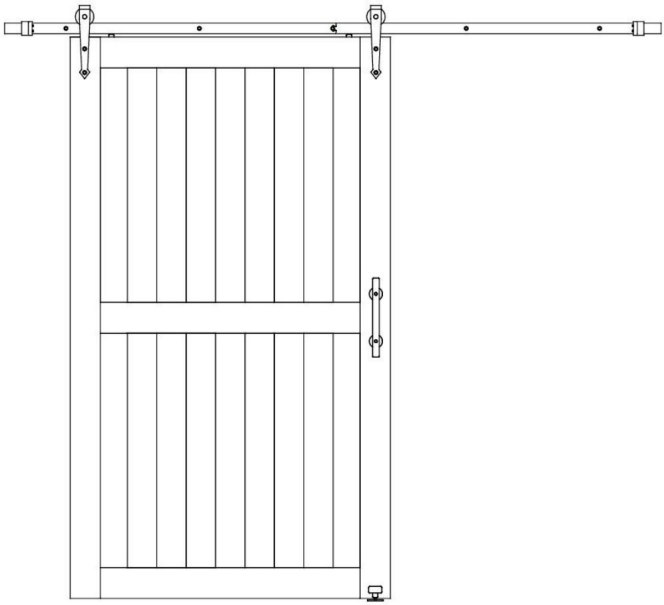


Photo pour référence

Il s'agit des instructions d'origine, veuillez lire attentivement toutes les instructions du manuel avant de l'utiliser.
VEVOR se réserve le droit d'interpréter clairement son manuel d'utilisation. L'apparence du produit
dépendra du produit que vous avez reçu. Veuillez nous excuser de ne pas vous informer.
encore une fois s'il y a des mises à jour technologiques ou logicielles sur notre produit.

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CONSIGNES DE SÉCURITÉ ET PRÉCAUTIONS

! AVERTISSEMENT :

Veuillez lire ce document avant d'utiliser ce produit. Le non-respect de ces instructions peut entraîner
blessure grave.

1. Ce produit n'est pas un jouet. Ne laissez pas les enfants jouer avec.
2. Utiliser uniquement comme prévu.
3. Sécurité sur le lieu de travail : Gardez le lieu de travail propre et lumineux. Chaos et obscurité
les endroits peuvent provoquer un accident.
4. Utilisez des dispositifs de sécurité. Portez toujours des lunettes de protection. Les dispositifs de sécurité, tels que les pare-poussière,
masques dans des conditions appropriées, chaussures de sécurité antidérapantes, casques, protection auditive
La protection et d'autres dispositifs peuvent réduire les blessures corporelles.
5. Habillez-vous correctement. Ne portez pas de vêtements amples ni de bijoux. Gardez vos cheveux, vos vêtements et vos
manches éloignés des pièces mobiles. Vêtements amples, ornements ou
les cheveux longs peuvent être impliqués dans des pièces mobiles.

! AVERTISSEMENT

• Il est recommandé de porter un équipement de protection lors de l'installation et
transport pour éviter les entorses et les contusions. • Si la porte n'est
pas solidement installée, elle peut bouger ou s'effondrer
de manière inattendue. Veuillez vous assurer que toutes les vis sont en place et bien serrées avant
suspendu
• Veuillez noter que les parties du corps (comme les cheveux, les doigts, etc.) coincées dans le mouvement
Des pièces mal fixées lors de l'installation peuvent provoquer des écrasements et des blessures
graves. • La porte est lourde ; nous recommandons la présence de deux personnes pour cette installation. Fermez la porte.
Veillez à ne pas vous coincer, comme les doigts ou les bébés. Une mauvaise manipulation
peut entraîner une perte d'équilibre et des blessures graves.

! À PROPOS DES PORTES EN BOIS MASSIF

• La dalle appartient au bois naturel, elle est susceptible de se déformer et de se dilater légèrement

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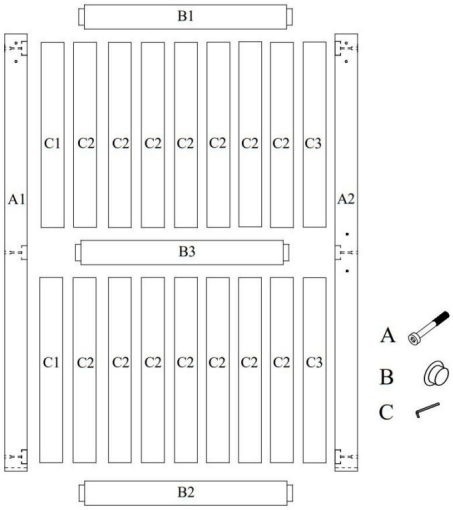
L'exposition à l'humidité est un phénomène naturel normal. Veuillez éviter tout environnement humide. • Lors de la fabrication, nous avons poncé les bords des dalles, mais des bavures
peuvent apparaître. Vous pouvez utiliser le papier de verre fourni pour les lisser. Il ne s'agit pas d'un défaut du produit. • Le bois naturel contient des nodules, qui ne sont ni réglables ni contrôlables. Il ne s'agit pas d'un défaut du produit ni d'un problème de qualité. • Il est recommandé de peindre
la dalle après l'installation, ce qui peut protéger la porte de l'humidité et des rayures, tout en prolongeant sa durée de vie.

FONCTIONNEMENT COMME CI-DESSOUS

Installation d'une porte de grange de 48 po x 84 po

Liste des packages de portes de grange

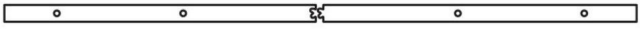
Non.	Nom	Quantité
A1	Montant latéral gauche	1
A2	Montant latéral droit	1
B1	Rail supérieur	1
B2	Rail inférieur	1
B3	Rail central	1
C1	Latte mâle	2
C2	Latte centrale	14
C3	Slat femelle	2
UN	tire-fonds	6
B	bouchon en caoutchouc	6
C	Hexagonal	1



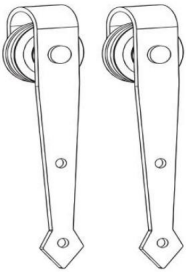
Machine Translated by Google

Liste des packages de rails coulissants

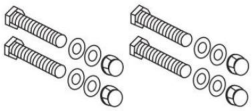
1.1, 2XRail



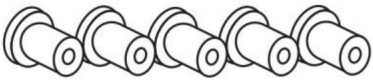
2.1, 2XHanger



2.2, 4XLong Door Screw



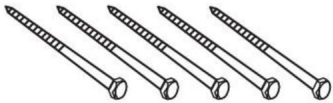
3.1, 5XWall Spacer



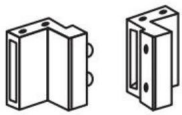
3.2, 5XAnchor
(For concrete wall)



3.3, 5XLag Bolt
(For wood stud)



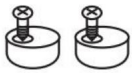
4.1, 2XDoor Stopper



4.2, 1XHex Key



4.3, 2XRubber End



4.4, 1XFloor Guide

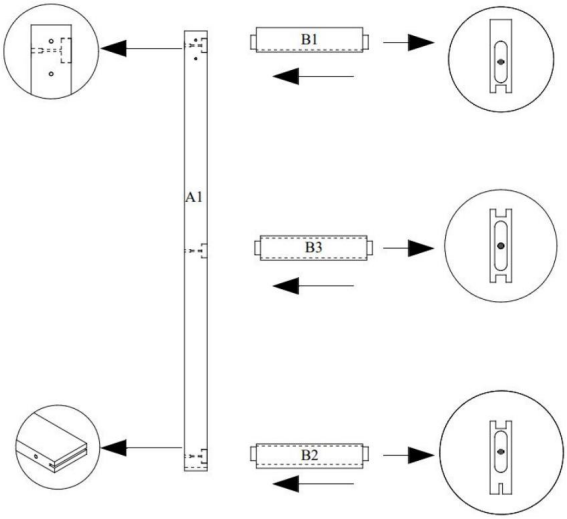


Installer la zone de code QR vidéo

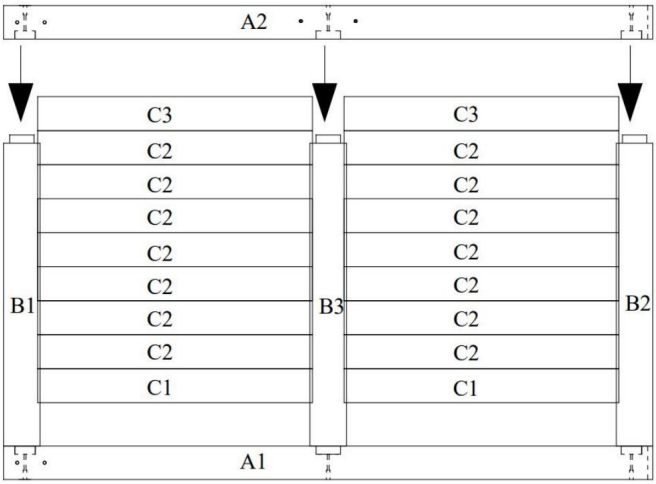
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Étapes d'installation des portes

Étape 1. Assemblez sur un sol propre et plat, trouvez le n° A1 (montant latéral) et laissez la rainure face latérale vers la droite, trouvez le n° B1 (rail supérieur), le n° B3 (rail central), le n° B2 (rail inférieur) à mettre dans la rainure du n° A1 (montant latéral)

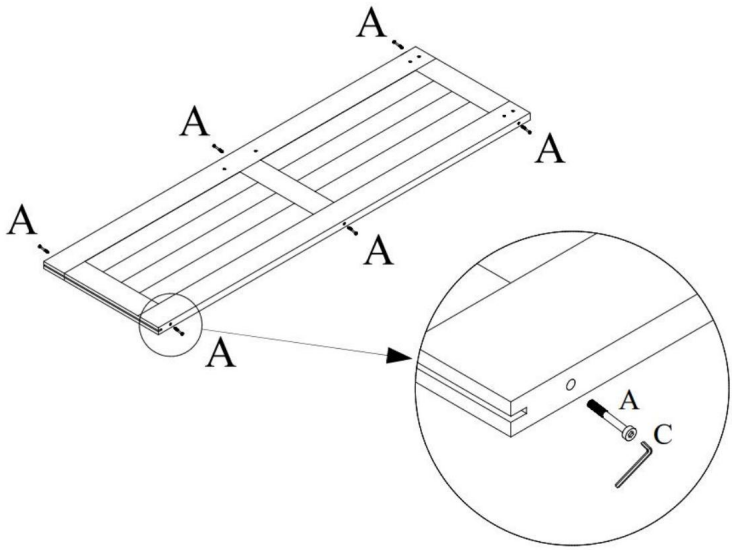


Étape 2. Trouvez les 2 pièces de n° C1 (lamelle mâle) et insérez-les dans le n° A1 (montant latéral gauche), puis insérez-les 14 pièces de No.C2 (latte du milieu) une par une et insérez 2 pièces de No.C3 (latte femelle) dans No.C2, assembler enfin un autre n°A2 (montant côté droit)

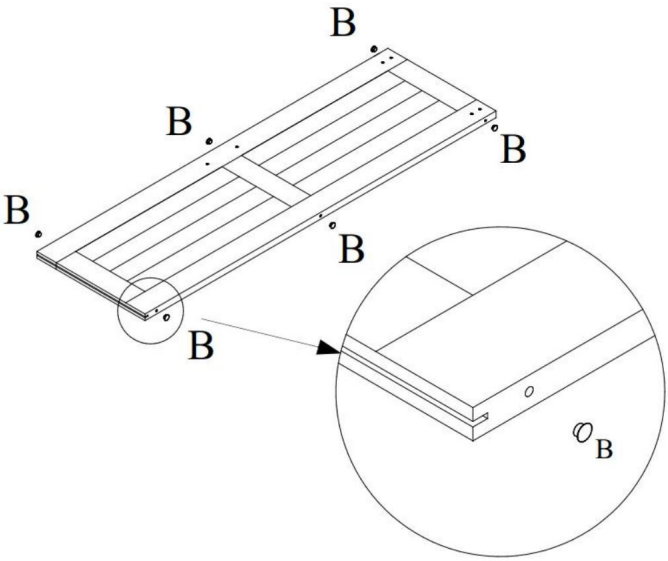


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Étape 3. Insérez les 6 pièces de A (tirets) dans les n° A1 et n° A2 (montant côté gauche et côté droit)
stile) et serrez-les fermement

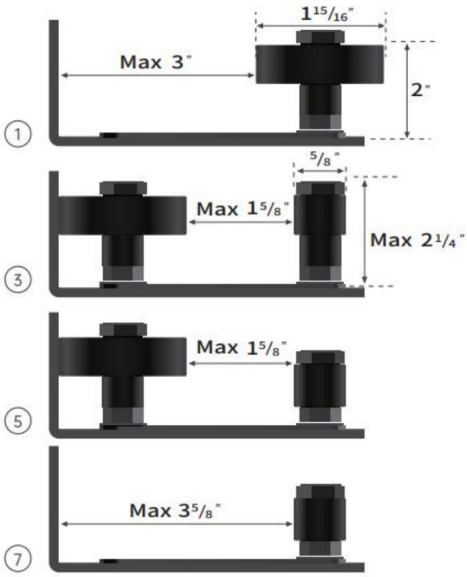


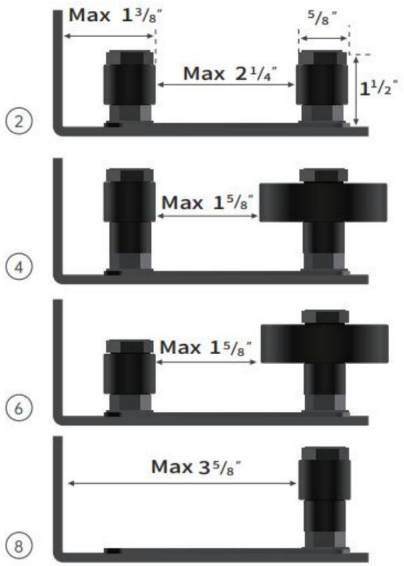
Étape 4. Insérez les 6 pièces de B (bouchon en caoutchouc) dans tous les trous des n° A1 et n° A2 (montant latéral gauche)
et le montant latéral droit)

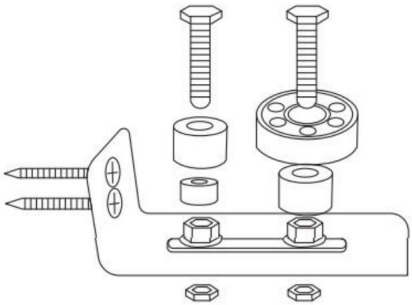


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Installation du rail de guidage au sol





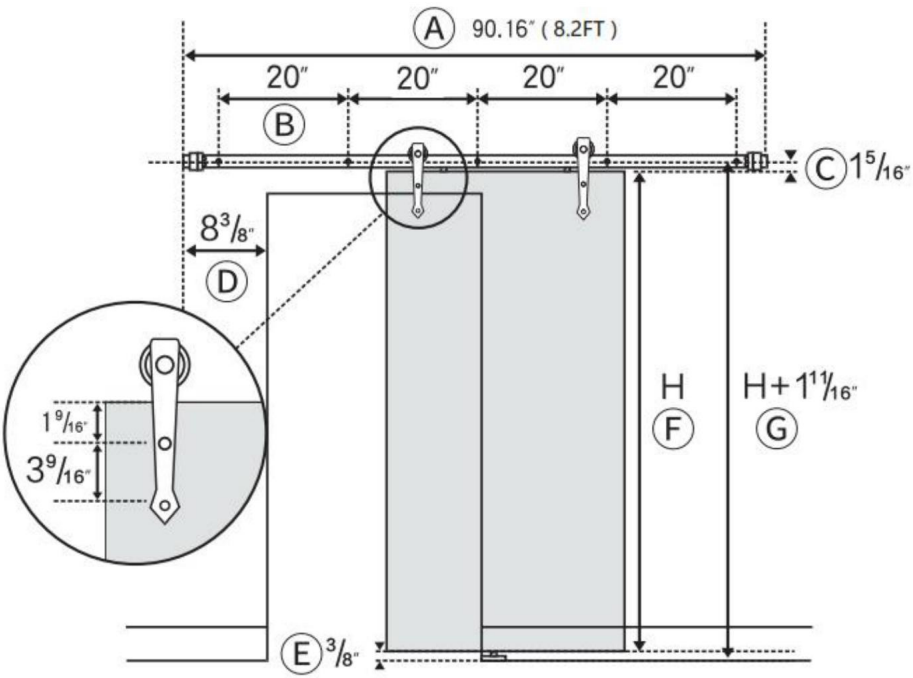


Notice:

The big rollerand 2 small rollers can be separately install/take out from the floor guide. You can freely choose the setups you like to fit your doors. These rollers are UNNECESSARY to always be installed together.

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Mesures

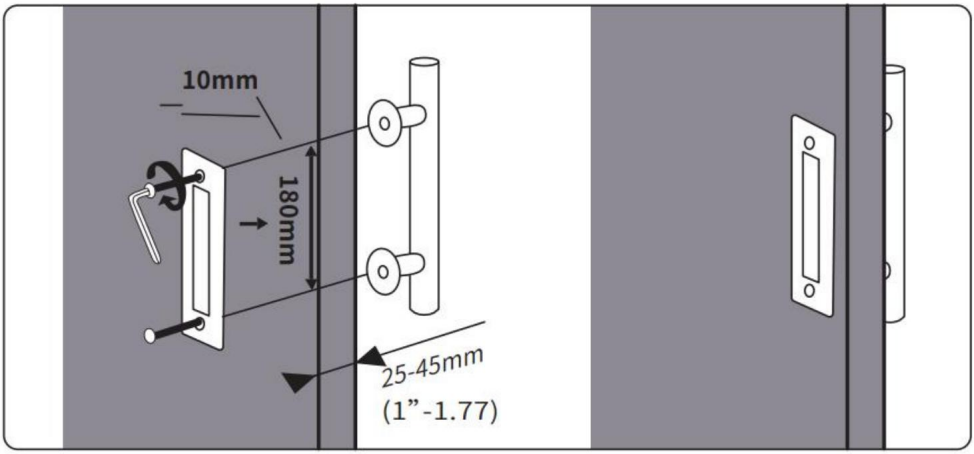


A.Over rail length is 90.16".
B.The gap between each pre-drilled hole is 20".
C.Distance from door top side to holes on the wall is 1 5/16".
D.End of the rail is 8 3/8" away from the entrance of the door.
E.Distance from the bottom of the door is 3/8".
F.**Door height is H.**
G.**The height of holes on the wall is H+1 11/16" .**

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Étapes d'installation

Step 1: Drill holes at the desired location.
Step 2: Place the pull handle and flush finger pull to the holes (sandwich the door) and use the L wrench and screws to mount the pull handle and the flush.



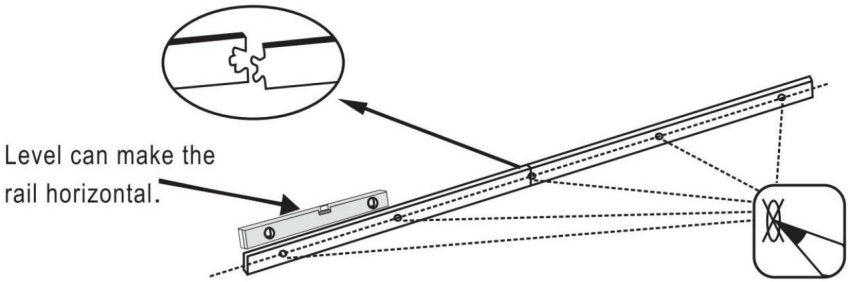


Tips: Please choose the screws according to the thickness of your door.

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01

Place the rail against the wall ,and use a pencil to mark whether the holes should be.
Mark sure the height of holes on the wall is **H + 1 11/16”.**

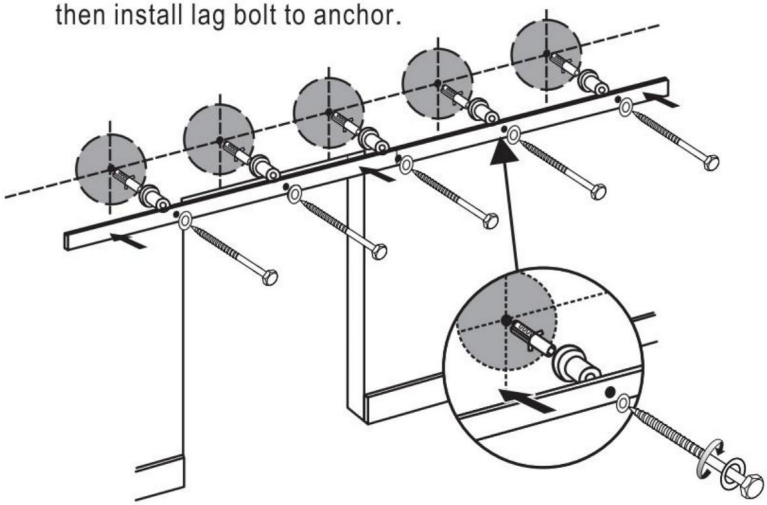


02

We provide 2 kinds of screws for you to install rail onto concrete wall or drywall.

Ⓐ **Concrete wall installation.**

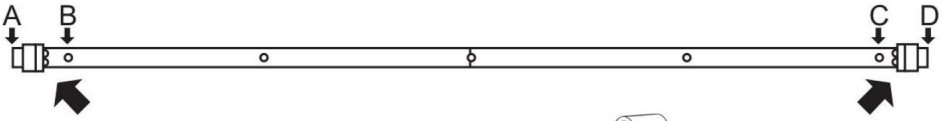
Install the anchor to holes on the concrete wall first , then install lag bolt to anchor.



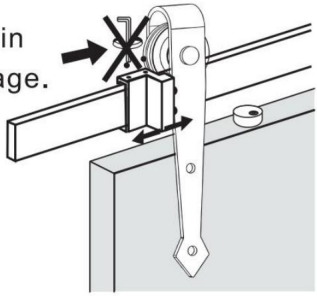
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03

Insert door stoppers into rail ,install door stoppers between A-B and C-D. Door stopper is used to prevent the hangers coming out of the rail.

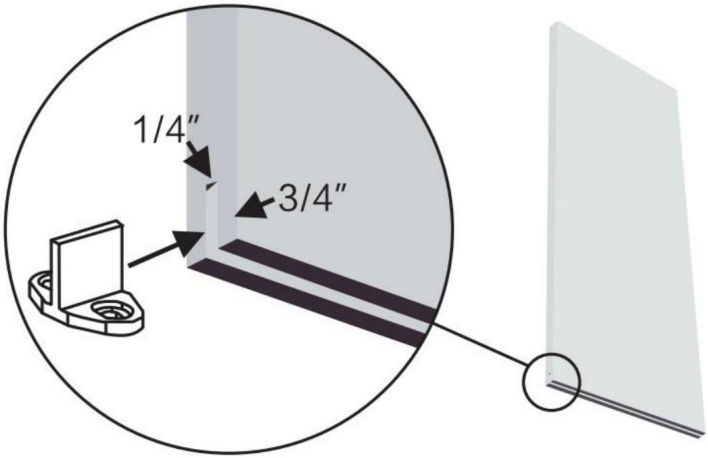


Do not screw it in place at this stage.



04

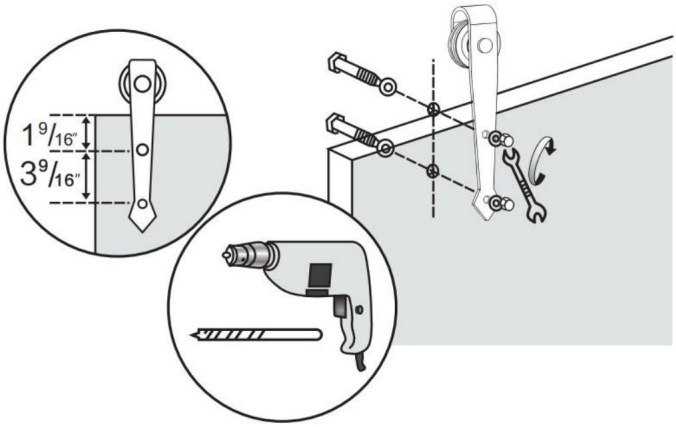
Use router or circular saw to create a kerf at bottom of the door, along the center to allow the tip of the T-shaped floor guide to fit in between, to keep your door stable and prevent the door bottom swinging back and forth when you slide it open and closed.



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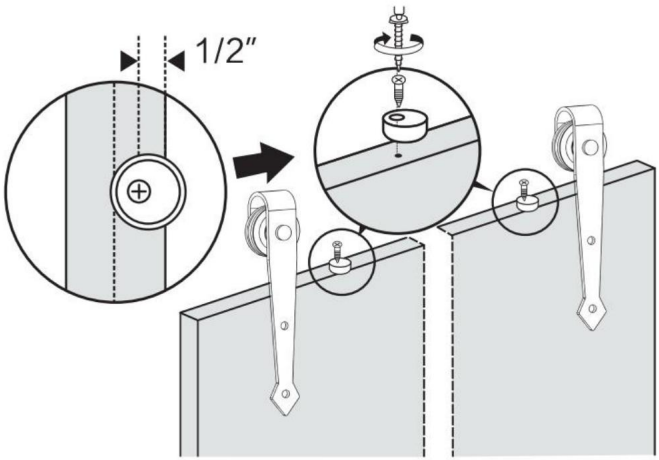
05

Install the hangers onto the door according to the measurement in the pictures below. Maximum door thickness is 1 3/4", please add some bolt washers or cut the long door bolts to a suitable length to fit the door.



06

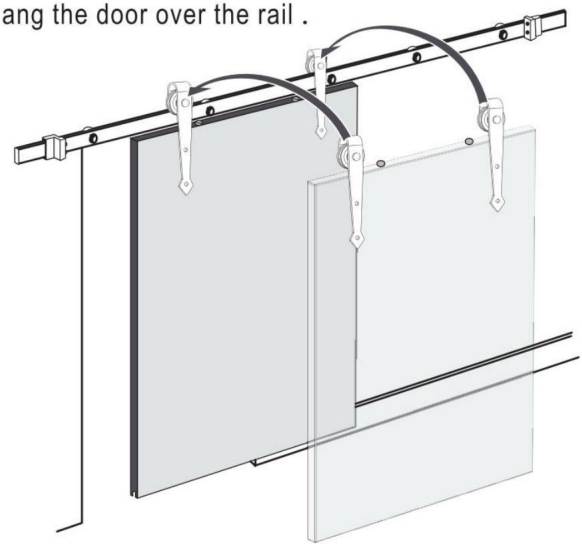
The rubber ends are used to protect the door from touching the rail when sliding the door. You need to drill holes on the door top side , please drill the holes 1/2 away from the edge of the door. Then install the rubber ends on the door.



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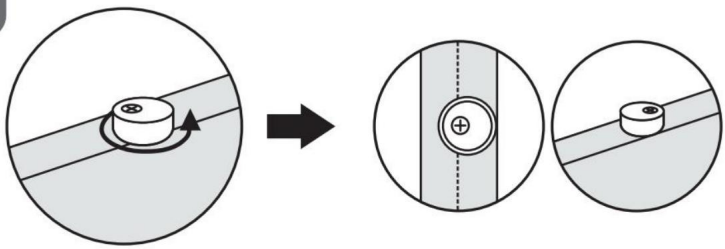
07

Hang the door over the rail .



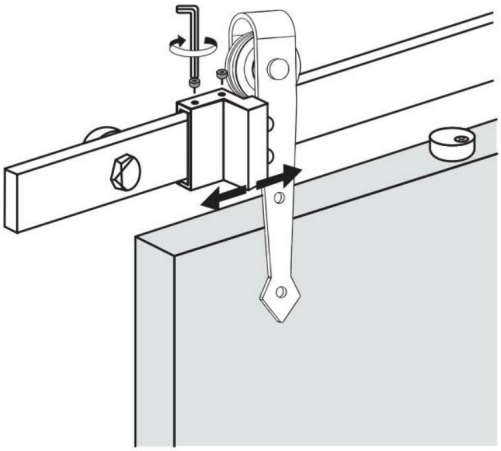
08

Turn the rubber ends approximately 180 degrees so that they are stuck between the door and the rail.



09

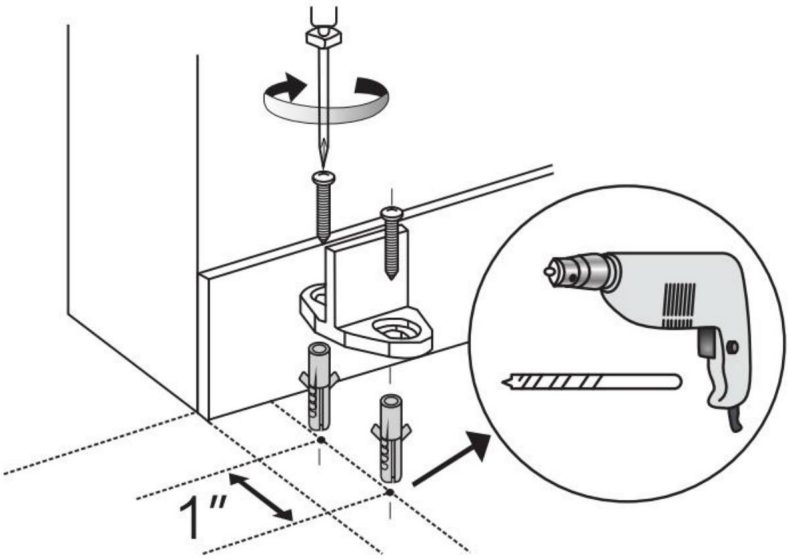
Adjust the 2 door stoppers to find a suitable position , use the hex key to screw the door stoppers in place.



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10

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 suitable drill bit to drill holes on the floor where the mark is, and then install the floor guide.



	Articles	Description
1	Nom	Porte de grange
2	Modèle	48HM
3	Paramètre	Taille de la porte : 48"×84" Matériau : bois

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Fabricant : Shanghaimuxinmuyeyouxiangongsi Adresse :
Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importé en Australie : SIHAO PTY LTD. 1 ROKEVA STREET, ASTWOOD NSW 2122, Australie

Importé aux États-Unis : Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

Représentant du Royaume-Uni	YH CONSULTING LIMITED. A/S YH Consulting Limited, bureau 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX
REPRÉSENTANT DE LA CE	E-CrossStu GmbH Mainzer Landstr.69, 60329 Francfort-sur-le-Main.

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MODEL: 48HM

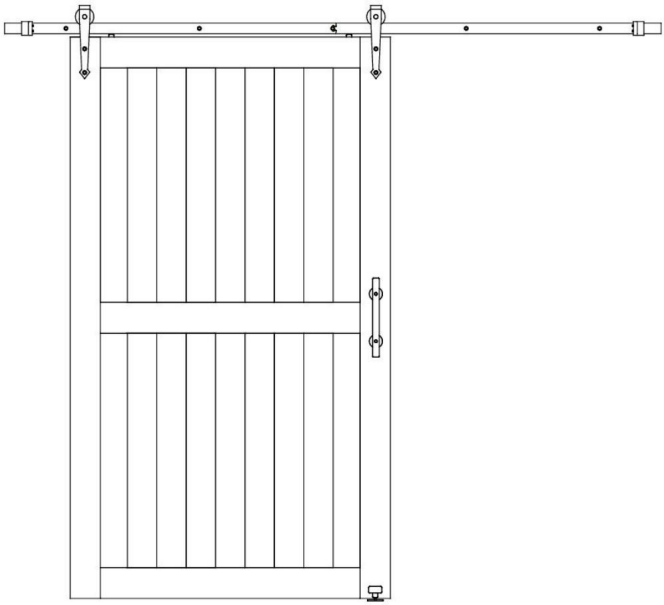


Foto ter referentie

Dit zijn de originele instructies. Lees de handleiding aandachtig door voordat u het product gebruikt.
VEVOR behoudt zich een duidelijke interpretatie van onze gebruiksaanwijzing voor. Het uiterlijk van het product is afhankelijk van het product dat u heeft ontvangen. Vergeef ons dat we u hierover niet informeren.
opnieuw informeren als er technologie- of software-updates voor ons product zijn.

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VEILIGHEIDSINSTRUCTIES EN VOORZORGSMAATREGELEN

ÿ! WAARSCHUWING:

Lees dit materiaal voordat u dit product gebruikt. Als u dit niet doet, kan dit leiden tot:
ernstig letsel.

1. Dit product is geen speelgoed. Laat kinderen er niet mee spelen.
2. Gebruik het product alleen zoals bedoeld.
3. **Veiligheid op de werkplek:** Houd de werkplek schoon en licht. Chaos en duisternis
plaatsen waar een ongeval kan plaatsvinden.
4. Gebruik veiligheidsvoorzieningen. Draag altijd een veiligheidsbril. Veiligheidsvoorzieningen, zoals stof- en vuilafstotende middelen,
maskers onder geschikte omstandigheden, antislip veiligheidsschoenen, helmen, gehoorbescherming
Bescherming en andere hulpmiddelen kunnen persoonlijk letsel beperken.
5. Kleed u gepast. Draag geen losse kleding of sieraden. Houd uw haar, kleding en mouwen uit de buurt van
bewegende delen. Losse kleding, sieraden of
Lang haar kan betrokken zijn bij bewegende delen.

ÿ! WAARSCHUWING

• Het wordt aanbevolen om tijdens de installatie beschermende uitrusting te dragen en
transport om verstuikingen en kneuzingen te voorkomen. • Als
de deur niet goed vastzit, kan dit ertoe leiden dat de deur beweegt of uit elkaar valt
onverwachts. Zorg ervoor dat alle schroeven op hun plaats zitten en draai ze vast voordat u
hangend
• Houd er rekening mee dat lichaamsdelen (zoals haar, vingers, enz.) die in de bewegende delen vastzitten,
Onderdelen tijdens de installatie kunnen beknelling en ernstig letsel veroorzaken. • De deur is
zwaar, we raden aan om deze met twee personen te bouwen. Sluit de deur.
voorzichtig en zorg ervoor dat vingers en baby's er niet in kunnen komen. Onjuiste behandeling
kan leiden tot evenwichtsverlies en ernstig letsel.

ÿ! OVER MASSIEF HOUTEN DEUREN

• De plaat behoort tot natuurlijk hout, het is waarschijnlijk dat deze enigszins vervormt en uitzet

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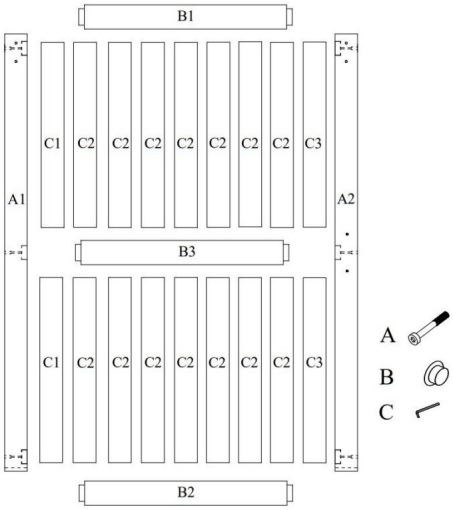
Blootstelling aan vocht is een normaal natuurlijk verschijnsel. Blijf uit de buurt van een vochtige omgeving. • Tijdens het productieproces hebben we de
randen van de platen geschuurd, maar er kunnen nog steeds bramen ontstaan. U kunt het meegeleverde schuurpapier gebruiken om de randen glad te maken. Dit is geen productfout. • Natuurlijk hout bevat zelf knobbeltjes, die niet verstelbaar
of controleerbaar zijn. Dit is geen productfout of kwaliteitsprobleem. • Het is raadzaam om de plaat na installatie te verven. Dit beschermt de deur tegen vocht en krassen en
verlengt de levensduur van het product.

WERKING ZOALS HIERONDER

Installatie van een schuurdeur van 48"×84"

Lijst met schuurdeurpakketten

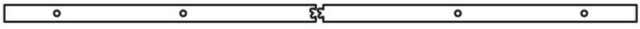
Nee.	Naam	Hoeveelheid
A1	Linker stijl	1
A2	Rechter stijl	1
B1	Bovenrail	1
B2	Onderste rail	1
B3	Middenrail	1
C1	Mannelijke spleet	2
C2	Middenlat	14
C3	Vrouwelijke spleet	2
A	Lagbouten	6
B	Rubberen stop	6
C	Zeshoekig	1



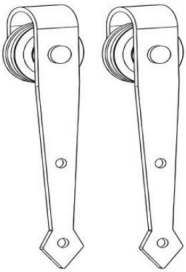
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Lijst met schuifrailpakketten

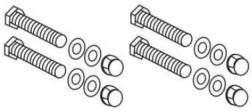
1.1, 2XRail



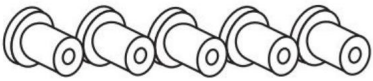
2.1, 2XHanger



2.2, 4XLong Door Screw



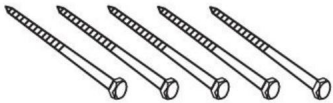
3.1, 5XWall Spacer



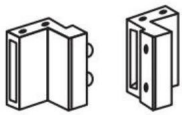
3.2, 5XAnchor
(For concrete wall)



3.3, 5XLag Bolt
(For wood stud)



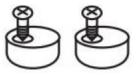
4.1, 2XDoor Stopper



4.2, 1XHex Key



4.3, 2XRubber End



4.4, 1XFloor Guide

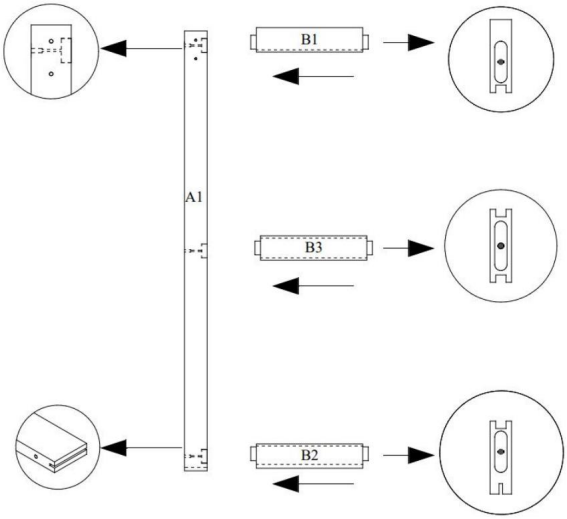


Video QR-codegebied installeren

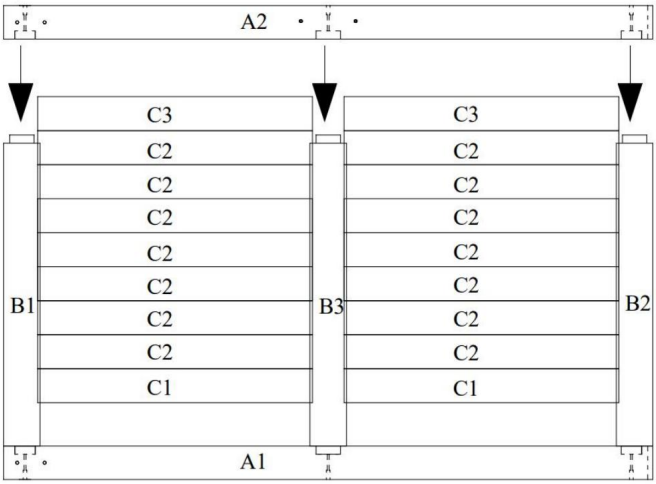
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Installatiestappen voor deuren

Stap 1. Monteer op een schone en vlakke ondergrond, zoek de nr. A1 (zijstijl) en laat de groef zijvlak naar rechts, zoek nr. B1 (bovenste rail), nr. B3 (middelste rail), nr. B2 (onderste rail) om te plaatsen in de groef van nr. A1 (zijstijl)

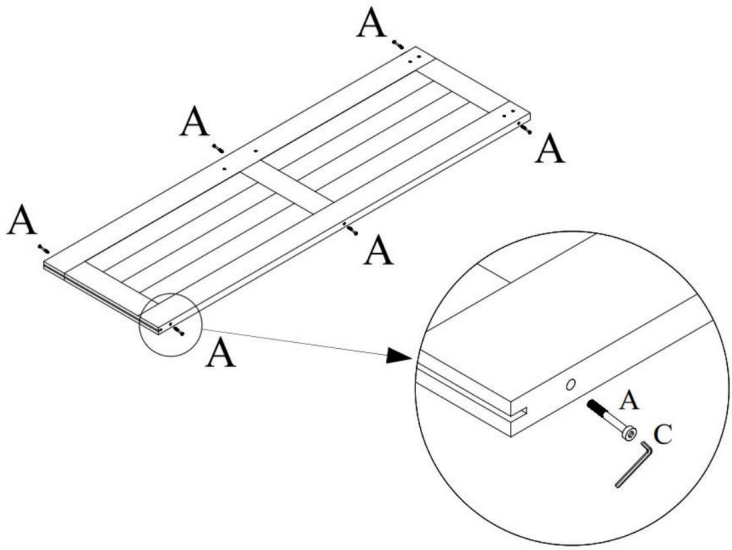


Stap 2. Zoek de 2 stuks van nr. C1 (mannelijke lat) en plaats deze in nr. A1 (linkerstijl) en plaats ze vervolgens 14 stuks van nr. C2 (middelste lat) één voor één en plaats 2 stuks van nr. C3 (vrouwelijke lat) in nr. C2, Eindelijk nog een nr. A2 monteren (rechter stijl)

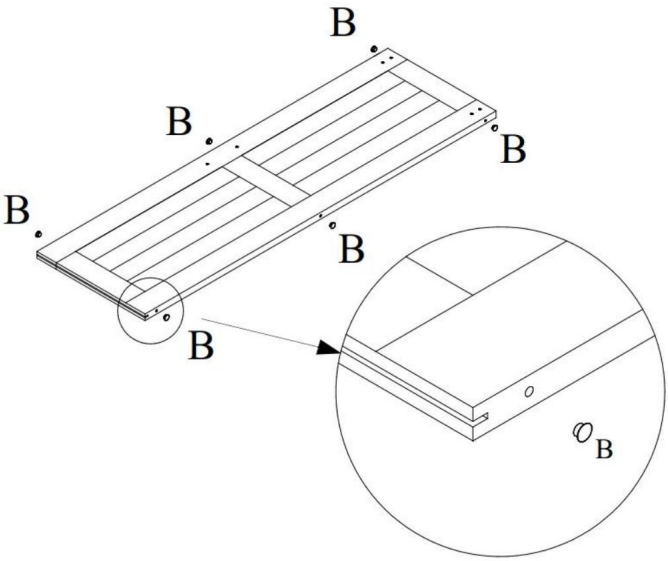


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Stap 3. Plaats de 6 stuks A (draadbouten) in nr. A1 en nr. A2 (linkerstijl en rechterstijl)
stijl) en draai ze goed vast

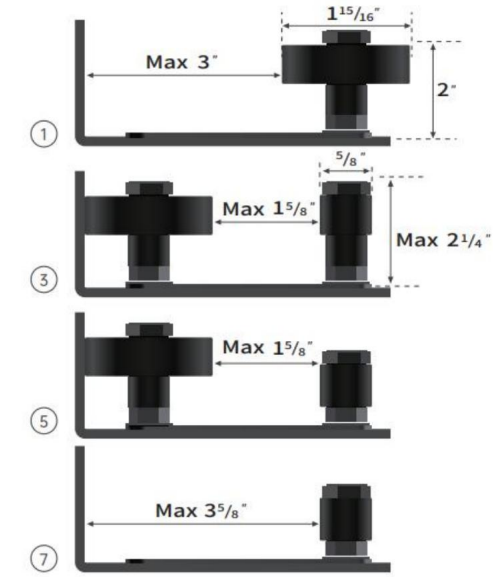


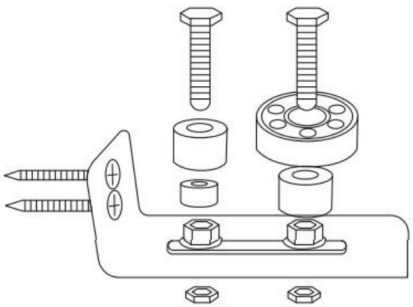
Stap 4. Plaats de 6 stuks B (rubberen plug) in alle gaten van nr. A1 en nr. A2 (linkerstijl)
en rechterzijstijl)



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Installatie van grondgeleiderails



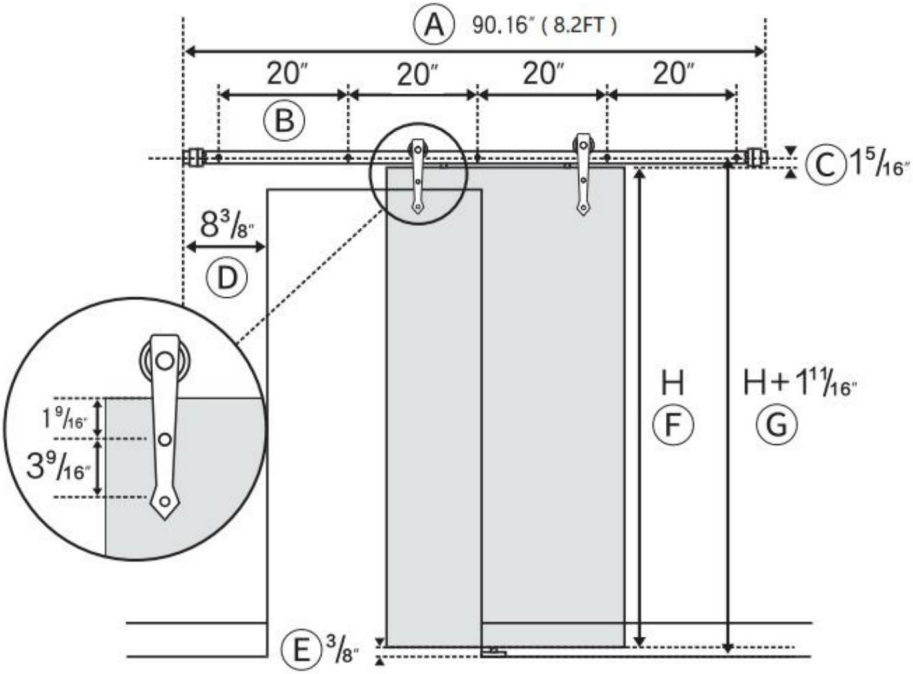


Notice:

The big rollerand 2 small rollers can be separately install/take out from the floor guide. You can freely choose the setups you like to fit your doors. These rollers are UNNECESSARY to always be installed together.

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Metingen

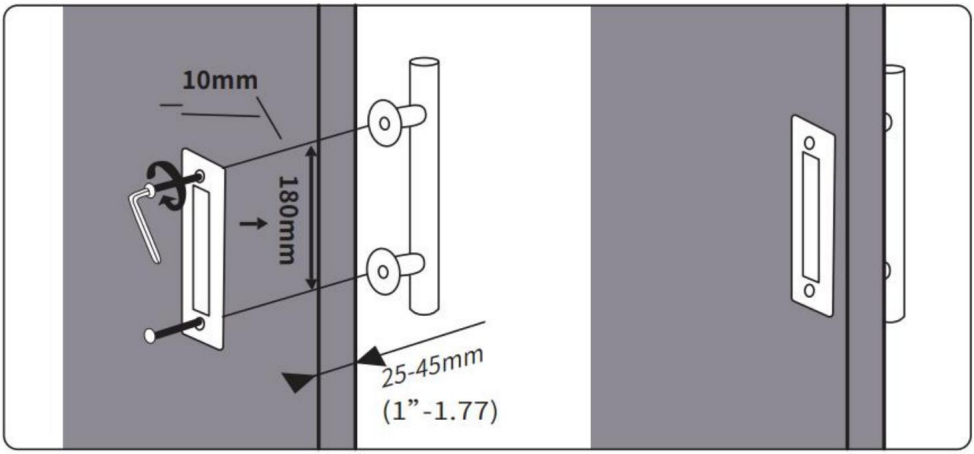


A.Over rail length is 90.16".
B.The gap between each pre-drilled hole is 20".
C.Distance from door top side to holes on the wall is 1 5/16".
D.End of the rail is 8 3/8" away from the entrance of the door.
E.Distance from the bottom of the door is 3/8".
F.**Door height is H.**
G.**The height of holes on the wall is H+1 11/16" .**

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Installatiestappen

Step 1: Drill holes at the desired location.
Step 2: Place the pull handle and flush finger pull to the holes (sandwich the door) and use the L wrench and screws to mount the pull handle and the flush.



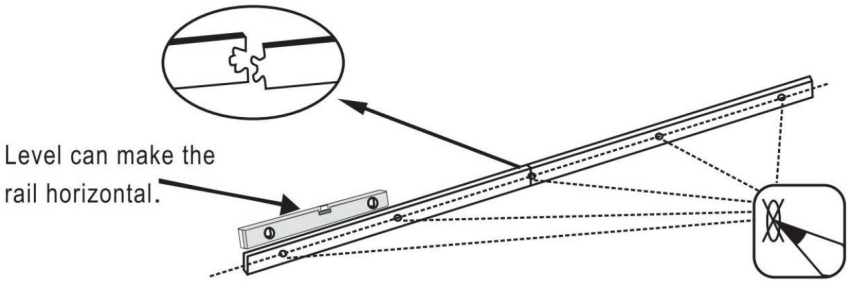


Tips: Please choose the screws according to the thickness of your door.

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01

Place the rail against the wall ,and use a pencil to mark whether the holes should be.
Mark sure the height of holes on the wall is **H + 1 11/16”.**

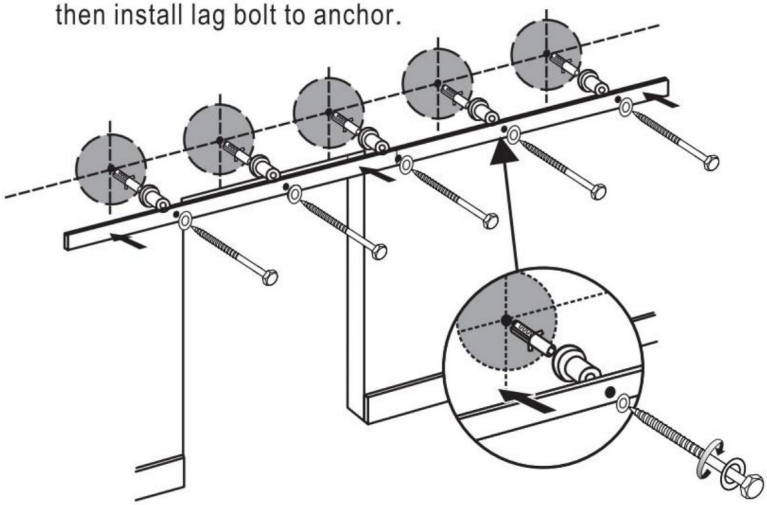


02

We provide 2 kinds of screws for you to install rail onto concrete wall or drywall.

Ⓐ **Concrete wall installation.**

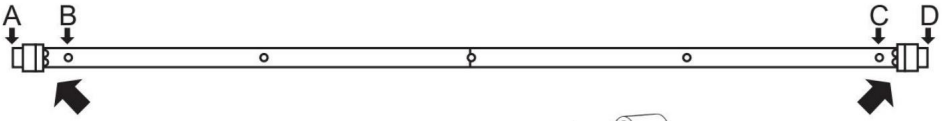
Install the anchor to holes on the concrete wall first , then install lag bolt to anchor.



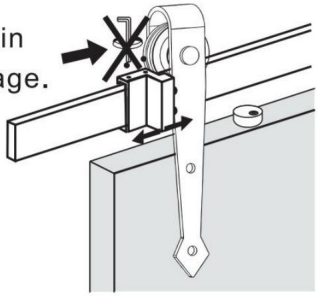
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03

Insert door stoppers into rail ,install door stoppers between A-B and C-D. Door stopper is used to prevent the hangers coming out of the rail.

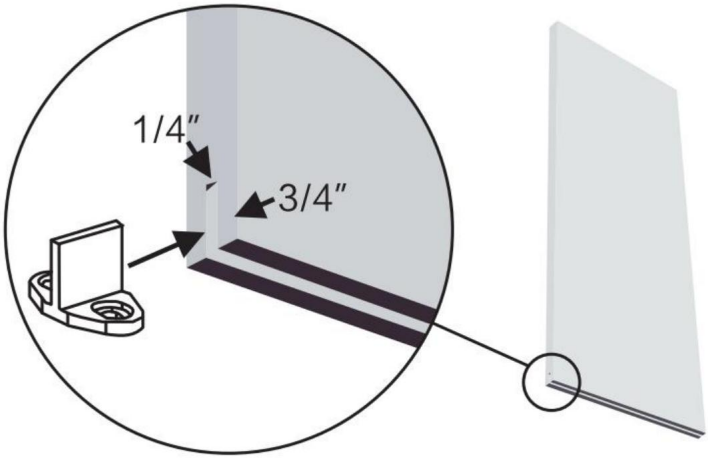


Do not screw it in place at this stage.



04

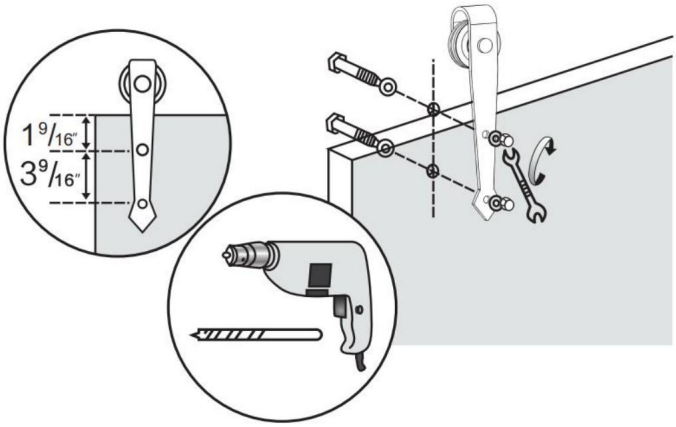
Use router or circular saw to create a kerf at bottom of the door, along the center to allow the tip of the T-shaped floor guide to fit in between, to keep your door stable and prevent the door bottom swinging back and forth when you slide it open and closed.



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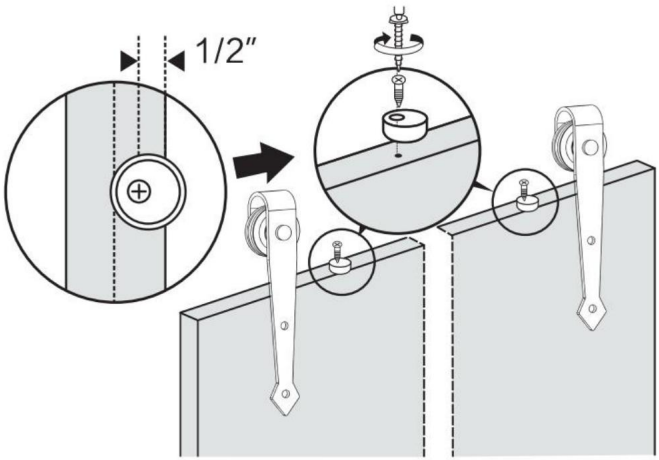
05

Install the hangers onto the door according to the measurement in the pictures below. Maximum door thickness is 1 3/4", please add some bolt washers or cut the long door bolts to a suitable length to fit the door.



06

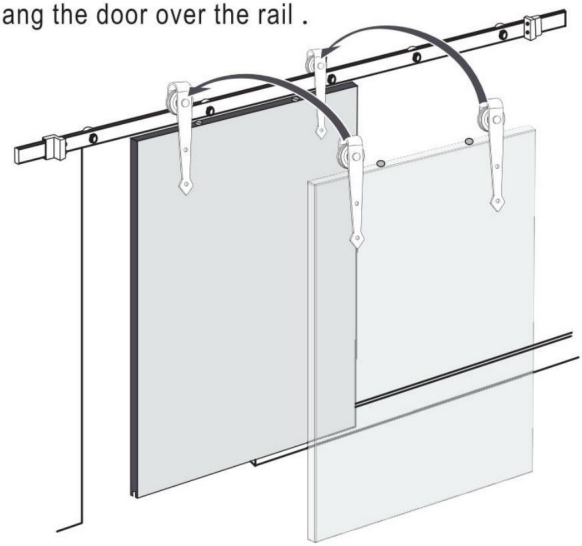
The rubber ends are used to protect the door from touching the rail when sliding the door. You need to drill holes on the door top side , please drill the holes 1/2 away from the edge of the door. Then install the rubber ends on the door.



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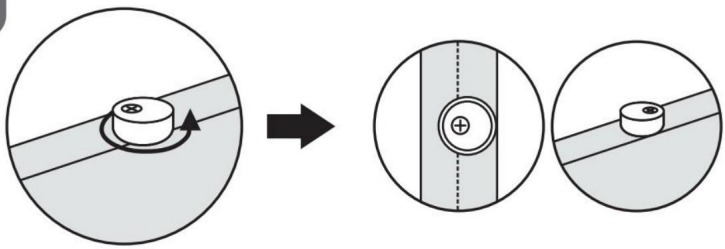
07

Hang the door over the rail .



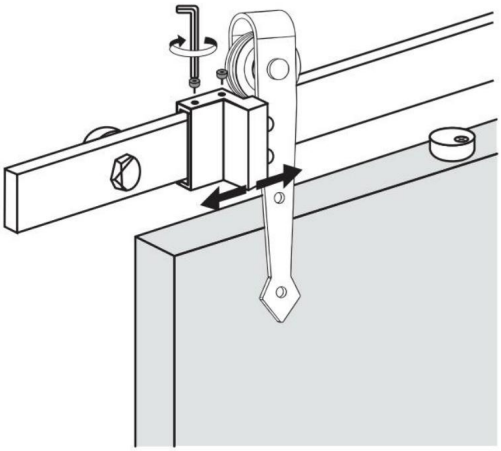
08

Turn the rubber ends approximately 180 degrees so that they are stuck between the door and the rail.



09

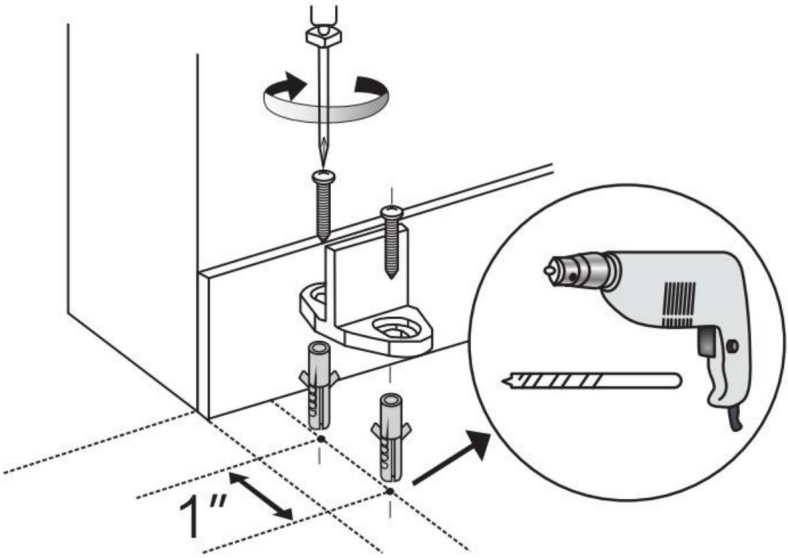
Adjust the 2 door stoppers to find a suitable position , use the hex key to screw the door stoppers in place.



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10

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 suitable drill bit to drill holes on the floor where the mark is, and then install the floor guide.



	Artikelen	Beschrijving
1	Naam	Schuurdeur
2	Model	48HM
3	Parameter	Deurafmetingen: 122 x 213 cm Materiaal: hout

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Fabrikant: Shanghaimuxinmuyeyouxiangongsi **Adres:**
Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Geïmporteerd naar AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australië

Geïmporteerd naar de VS: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

VK REP

YH CONSULTING LIMITED. T.a.v. YH Consulting Limited Kantoor 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC REP

E-CrossStu GmbH
Mainzer Landstr.69,
60329 Frankfurt am Main.

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48HM

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MODELL: 48HM

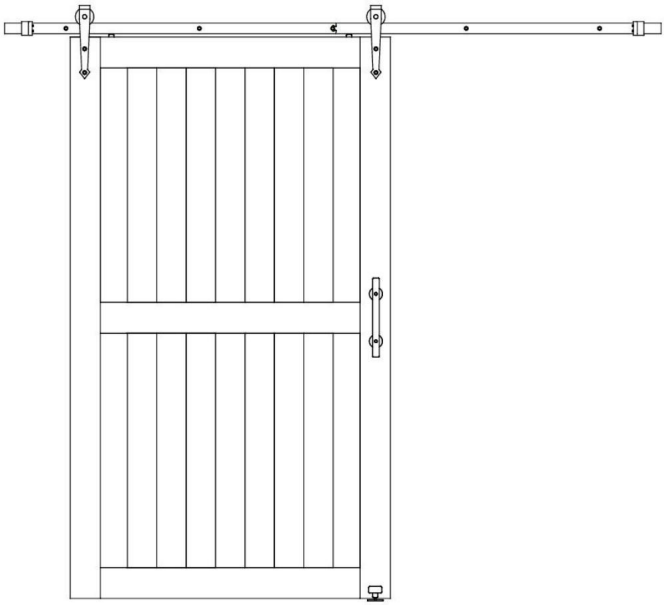


Foto för referens

Detta är den ursprungliga instruktionen, läs alla instruktioner noggrant innan du använder den. VEVOR reserverar sig för en tydlig tolkning av vår användarmanual. Produktens utseende ska vara föremål för den produkt du fått. Förlåt oss att vi inte kommer att informera dig igen om det finns någon teknik eller mjukvaruuppdateringar på vår produkt.

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SÄKERHETSINSTRUKTIONER OCH FÖRSIKTIGHETSÅTGÄRDER

ÿ! VARNING:

Läs detta material innan du använder denna produkt. Underlåtenhet att göra det kan resultera i allvarlig skada.

1. Denna produkt är inte en leksak. Tillåt inte barn att leka med detta föremål.
2. Använd endast på avsett sätt.
3. **Säkerhet på arbetsplatsen:** Håll arbetsplatsen ren och ljus. Kaos och mörker platser kan orsaka en olycka.
4. Använd säkerhetsanordningar. Använd alltid skyddsglasögon. Säkerhetsanordningar, såsom damm masker under lämpliga förhållanden, halkfria skyddsskor, hjälmar, hörsel skydd och andra enheter kan minska personskador.
5. Klä dig ordentligt. Bär inte löst sittande kläder eller smycken. Håll ditt hår, kläder och ärmar borta från rörliga delar. Lösa kläder, prydnader eller långt hår kan vara inblandat i rörliga delar.

ÿ! VARNING

• Det rekommenderas att bära skyddsutrustning under installation och transport för att förhindra stukning och blåmärken. •
Om dörren inte är ordentligt installerad kan det göra att dörren rör sig eller faller isär oväntat. Se till att alla skruvar är på plats och dra åt innan hängande
• Observera att kroppsdelar (som hår, fingrar etc.) fastnat i rörelse delar under installationen kan orsaka klämning och allvarliga skador. • Dörren är tung, vi rekommenderar 2 personer för detta bygge. Stäng dörren försiktigt och inte fastna, såsom fingrar och spädbarn. Felaktig hantering kan orsaka förlust av balans och allvarliga skador.

ÿ! OM MASSIVT TRÄ DÖRRAR

• Skivan tillhör naturligt trä, den kommer sannolikt att deformeras och expandera något

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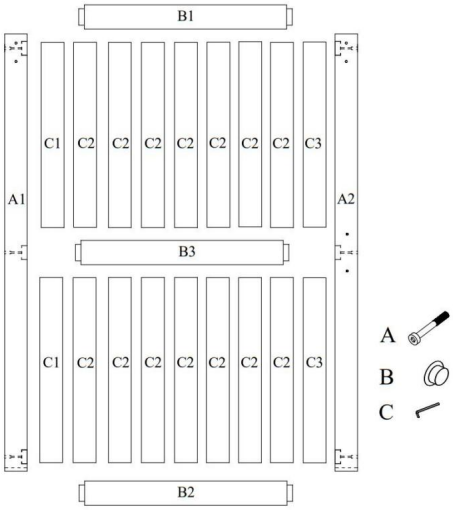
när det utsätts för fukt är det ett normalt naturfenomen, håll dig borta från den fuktiga miljön. • I produktionsprocessen har vi slipat kanterna
på plattorna, men det går fortfarande att få några grader. Du kan använda det medföljande sandpappret för att släta till det, det är inte ett produktfel. • Naturträ i sig innehåller knölar, som inte är justerbara och kontrollerbara.
Det är inte ett produktfel eller kvalitetsproblem. • Det rekommenderas att du målar plattan efter installationen, vilket kan förhindra dörren från fukt och repor, samtidigt
som produktens livslängd förlängs.

ANVÄNDNING SOM NEDAN

48"×84" Ladugårdsdörrinstallation

Ladugårdsdörr Paketlista

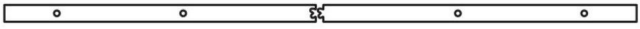
Inga.	Namn	Kvantitet
A1	Vänster sida Stile	1
A2	Höger Side Stile	1
B1	Top Rail	1
B2	Bottenskena	1
B3	Mellanskena	1
C1	Manlig slat	2
C2	Mellersta lamell	14
C3	Kvinnlig slat	2
A	Lagbultar	6
B	Gummiplugg	6
C	Hexagonal	1



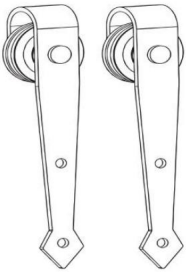
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Paketlista för glidskenor

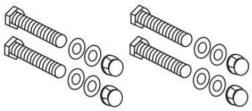
1.1, 2XRail



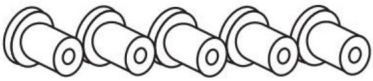
2.1, 2XHanger



2.2, 4XLong Door Screw



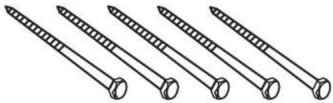
3.1, 5XWall Spacer



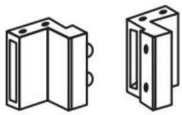
3.2, 5XAnchor
(For concrete wall)



3.3, 5XLag Bolt
(For wood stud)



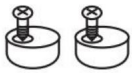
4.1, 2XDoor Stopper



4.2, 1XHex Key



4.3, 2XRubber End



4.4, 1XFloor Guide

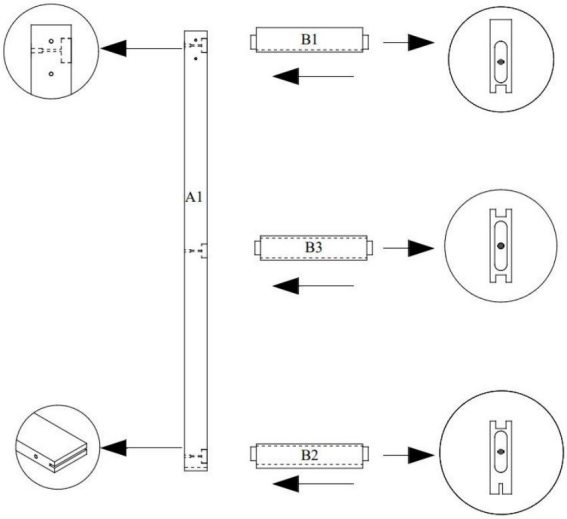


Installera video QR-kod område

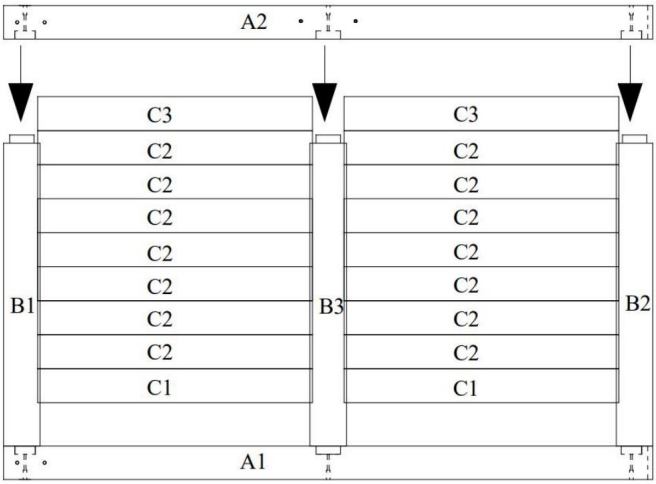
Machine Translated by Google

Installationssteg för dörrar

Steg 1. Montera på ren och plan mark, hitta No.A1 (sidostilen) och låt den räfflade sidan till höger, hitta nr.B1(översta skenan), nr.B3(mittskena), nr.B2(nedre skenan) att sätta in i spåret på No.A1 (sidostil)

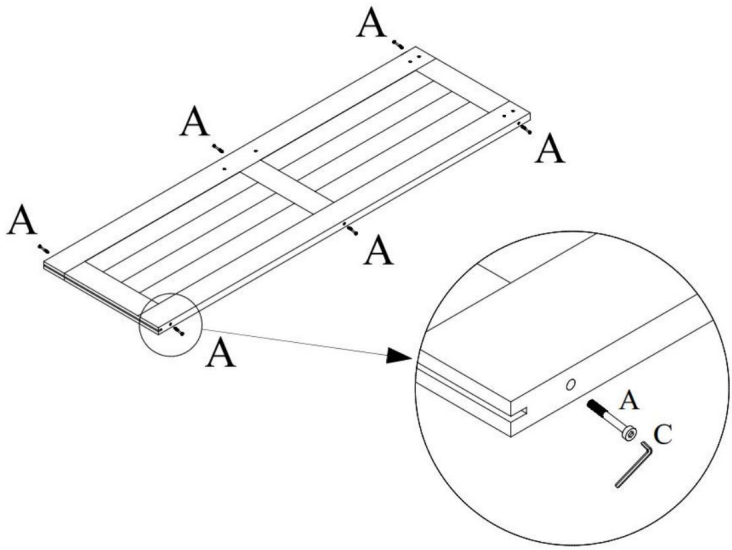


Steg 2. Leta reda på de 2 st av No.C1 (hanlig spjäl)-insats i No.A1 (vänster sida), sätt sedan in 14 st av No.C2 (mittspalt) en efter en och sätt in 2 st av No.C3 (hona spjäl) till No.C2, äntligen montera en annan No.A2 (höger sida)

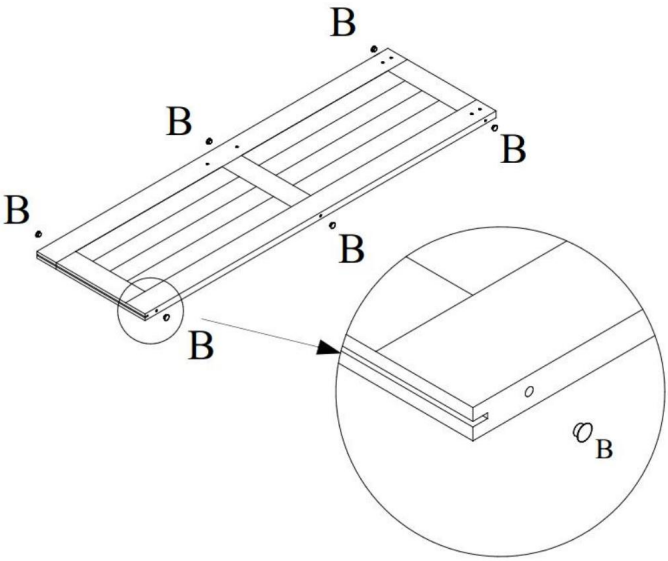


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Steg 3. sätt in de 6 delarna av A (fördröjningsbultar) i nr.A1 och nr.A2 (vänster sida och höger sida stile) och dra åt dem ordentligt

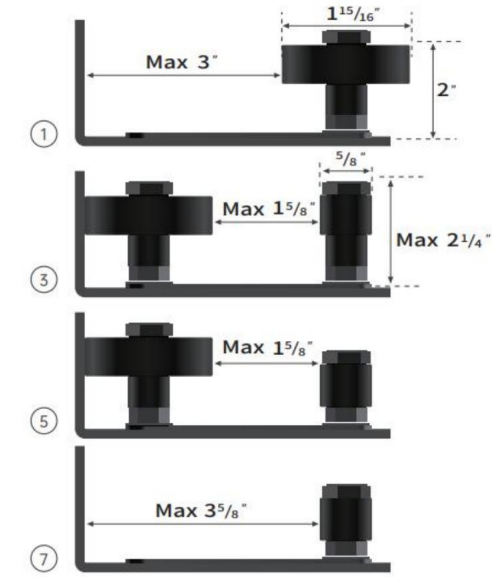


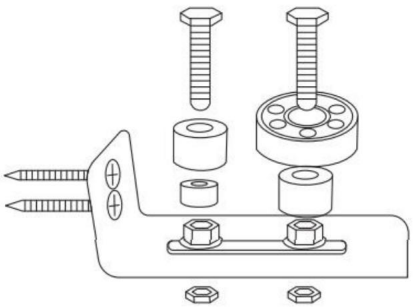
Steg 4. Sätt in de 6 delarna av B (gummiplugg) i alla hål i nr. A1 och nr.A2 (vänster sida och höger sida stil)



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Installation av markstyrskena



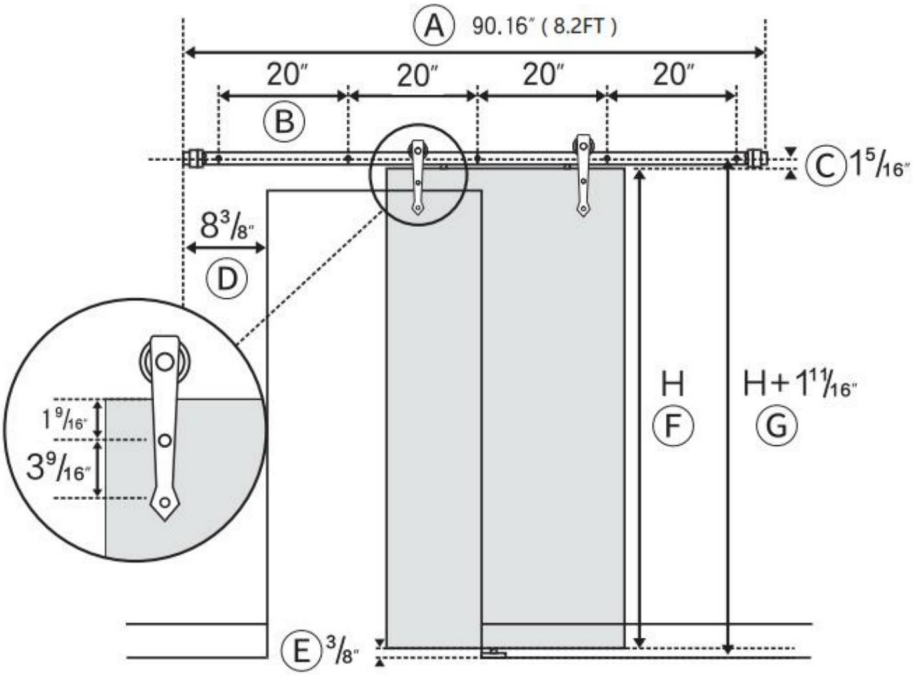


Notice:

The big rollerand 2 small rollers can be separately install/take out from the floor guide. You can freely choose the setups you like to fit your doors. These rollers are UNNECESSARY to always be installed together.

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Mått

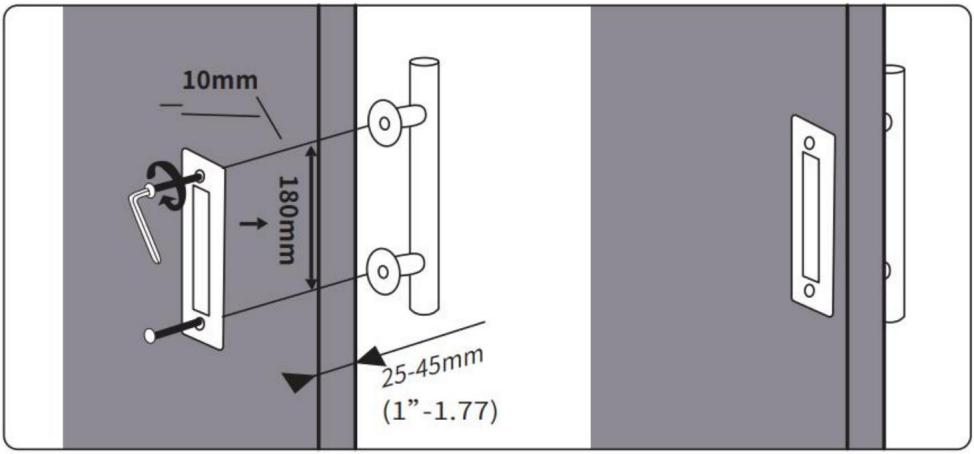


A.Over rail length is 90.16″.
B.The gap between each pre-drilled hole is 20″.
C.Distance from door top side to holes on the wall is 1 5/16″.
D.End of the rail is 8 3/8″ away from the entrance of the door.
E.Distance from the bottom of the door is 3/8″.
F.**Door height is H.**
G.**The height of holes on the wall is H+1 11/16″ .**

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Installationssteg

Step 1: Drill holes at the desired location.
Step 2: Place the pull handle and flush finger pull to the holes (sandwich the door) and use the L wrench and screws to mount the pull handle and the flush.



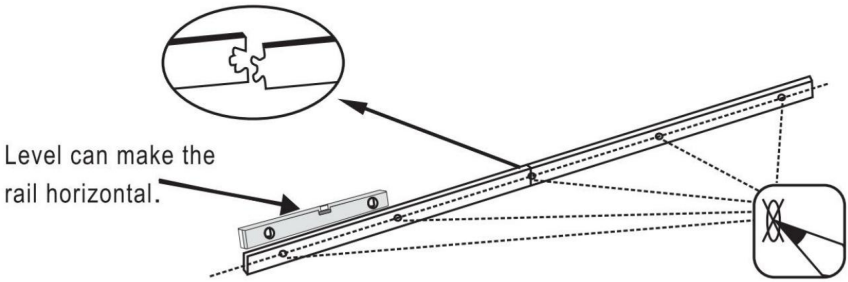


Tips: Please choose the screws according to the thickness of your door.

Machine Translated by Google

01

Place the rail against the wall ,and use a pencil to mark whether the holes should be.
Mark sure the height of holes on the wall is **H + 1 11/16”.**

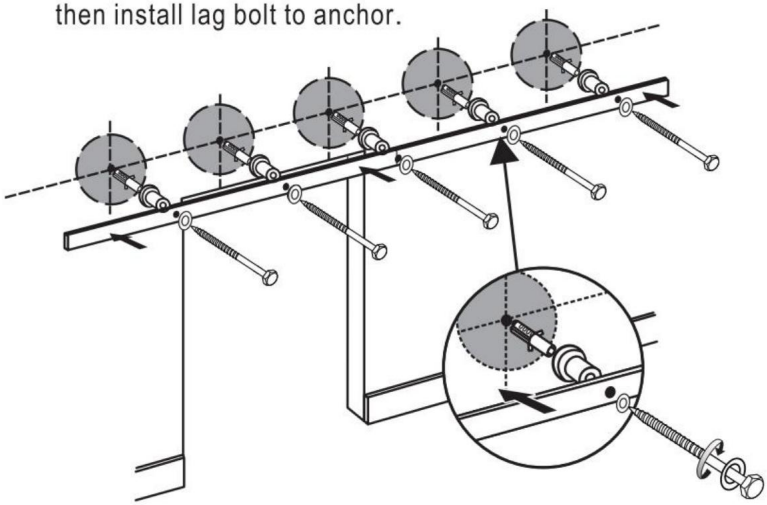


02

We provide 2 kinds of screws for you to install rail onto concrete wall or drywall.

Ⓐ **Concrete wall installation.**

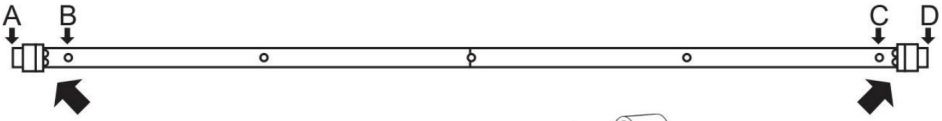
Install the anchor to holes on the concrete wall first , then install lag bolt to anchor.



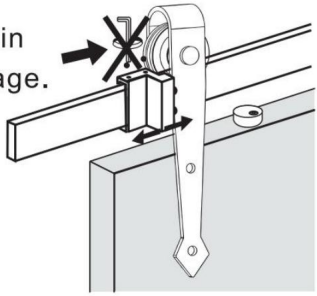
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03

Insert door stoppers into rail ,install door stoppers between A-B and C-D. Door stopper is used to prevent the hangers coming out of the rail.

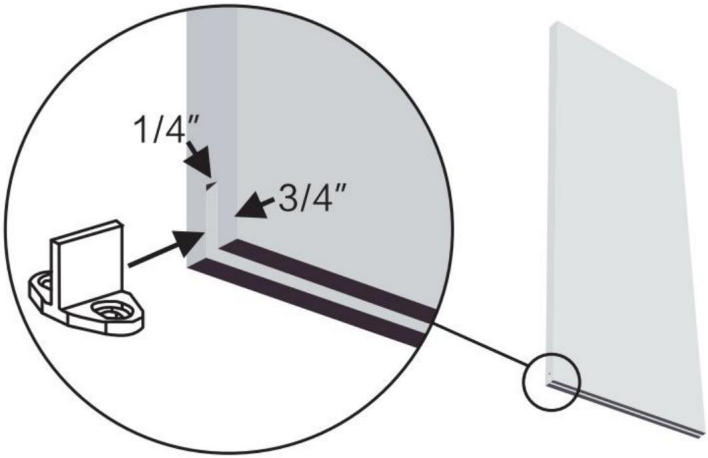


Do not screw it in place at this stage.



04

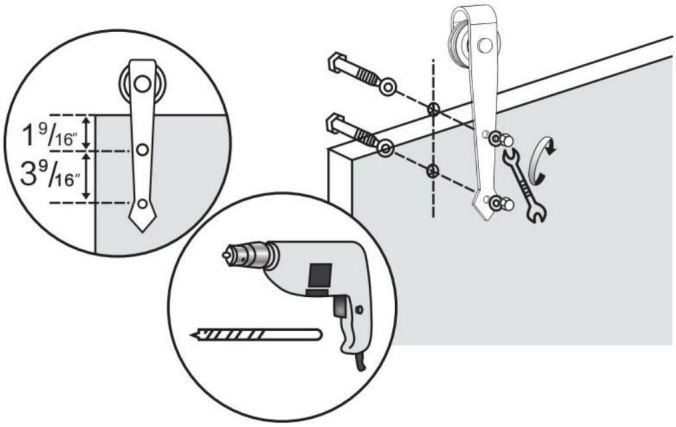
Use router or circular saw to create a kerf at bottom of the door, along the center to allow the tip of the T-shaped floor guide to fit in between, to keep your door stable and prevent the door bottom swinging back and forth when you slide it open and closed.



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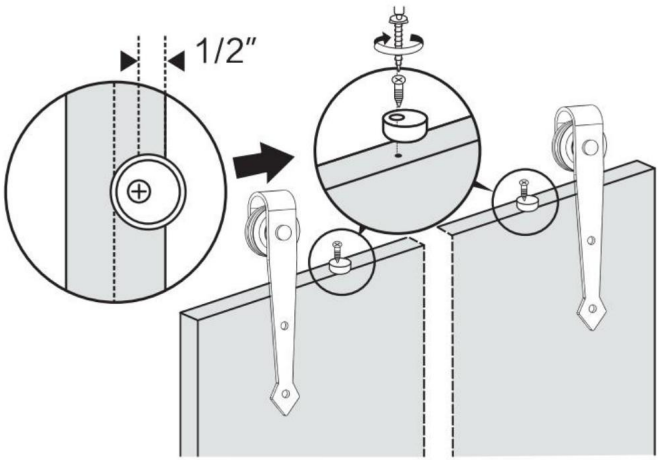
05

Install the hangers onto the door according to the measurement in the pictures below. Maximum door thickness is 1 3/4", please add some bolt washers or cut the long door bolts to a suitable length to fit the door.



06

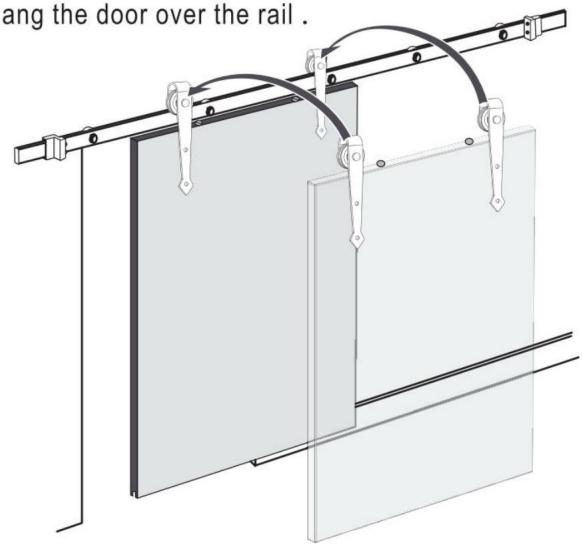
The rubber ends are used to protect the door from touching the rail when sliding the door. You need to drill holes on the door top side , please drill the holes 1/2 away from the edge of the door. Then install the rubber ends on the door.



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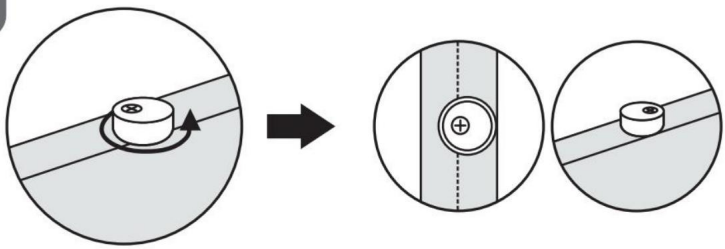
07

Hang the door over the rail .



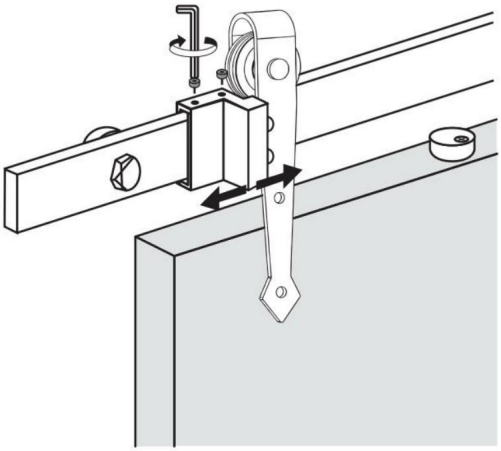
08

Turn the rubber ends approximately 180 degrees so that they are stuck between the door and the rail.



09

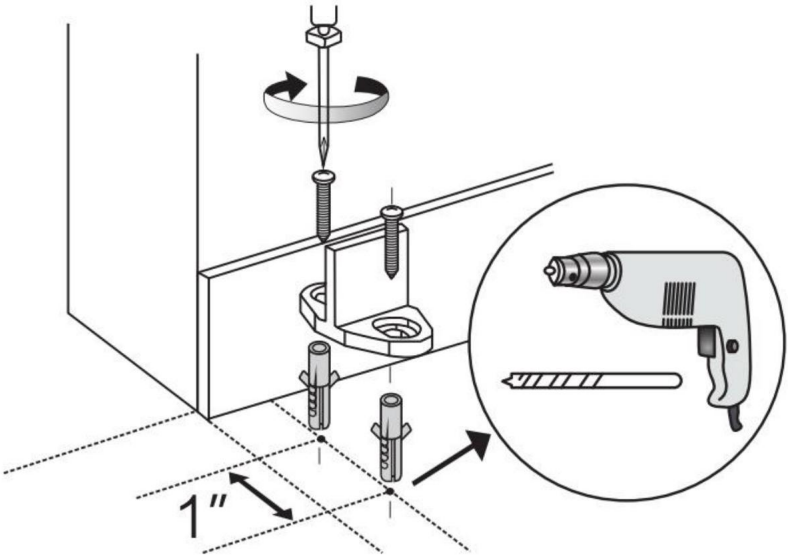
Adjust the 2 door stoppers to find a suitable position , use the hex key to screw the door stoppers in place.



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10

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 suitable drill bit to drill holes on the floor where the mark is, and then install the floor guide.



	Föremål	Beskrivning
1	Namn	Ladugårdsdörr
2	Modell	48HM
3	Parameter	Dörrstorlek: 48" × 84" Material: trä

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Tillverkare: Shanghaimuxinmuyeyouxiangongsi **Adress:**
Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importerad till AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australien

Importerad till USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

UK REP

YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC REP

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Mainzer Landstr.69,
60329 Frankfurt am Main.

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MODELO: 48HM

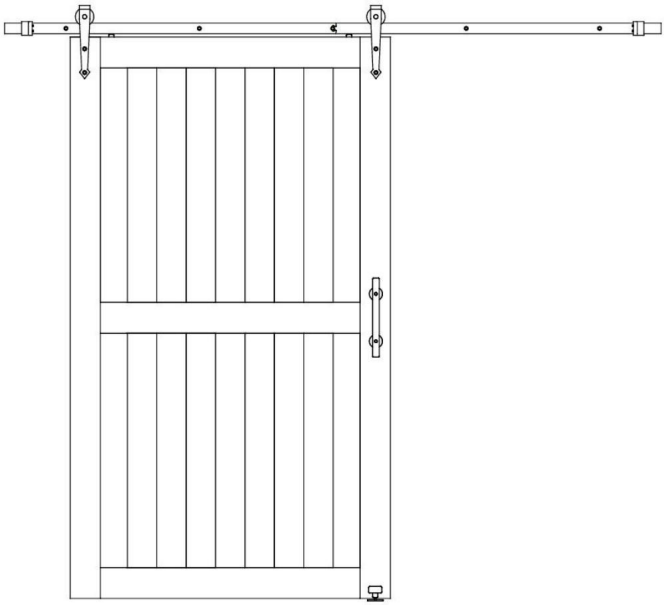


Foto de referencia

Estas son las instrucciones originales, lea atentamente todas las instrucciones del manual antes de operar.

VEVOR se reserva una interpretación clara de nuestro manual de usuario. La apariencia del producto...

Estará sujeto al producto que recibió. Disculpe si no le informamos.

Nuevamente si hay alguna actualización de tecnología o software en nuestro producto.

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INSTRUCCIONES DE SEGURIDAD Y PRECAUCIONES

! ADVERTENCIA:

Lea este material antes de usar este producto. De lo contrario, podría sufrir lesiones.
lesión grave

1. Este producto no es un juguete. No permita que los niños jueguen con él.
2. Úselo únicamente según lo previsto.
3. Seguridad en el área de trabajo: Mantenga el lugar de trabajo limpio y bien iluminado. Caos y oscuridad.
lugares pueden provocar un accidente.
4. Use dispositivos de seguridad. Use siempre gafas protectoras. Los dispositivos de seguridad, como los protectores contra el polvo,
mascarillas en condiciones adecuadas, calzado de seguridad antideslizante, cascos, protectores auditivos
La protección y otros dispositivos pueden reducir las lesiones personales.
5. Vístase apropiadamente. No use ropa holgada ni joyas. Mantenga el cabello, la ropa y las mangas alejados de
las piezas móviles. La ropa holgada, los adornos o
El cabello largo puede estar involucrado en partes móviles.

! ADVERTENCIA

• Se recomienda utilizar equipo de protección durante la instalación y
Transporte para evitar esguinces y hematomas. • Si la puerta
no está instalada de forma segura, puede moverse o desmoronarse.
inesperadamente. Asegúrese de que todos los tornillos estén en su lugar y apriételos antes
colgante
• Tenga en cuenta que las partes del cuerpo (como el cabello, los dedos, etc.) quedan atrapadas en el movimiento.
Las piezas durante la instalación pueden causar aplastamiento y lesiones graves. • La puerta
es pesada; recomendamos 2 personas para esta instalación. Cierre la puerta.
Con cuidado y evitando que se pillen los dedos y los bebés. Manipulación inadecuada.
Puede provocar pérdida del equilibrio y lesiones graves.

! SOBRE LAS PUERTAS DE MADERA MACIZA

• La losa pertenece a madera natural, es probable que se deforme y se expanda ligeramente.

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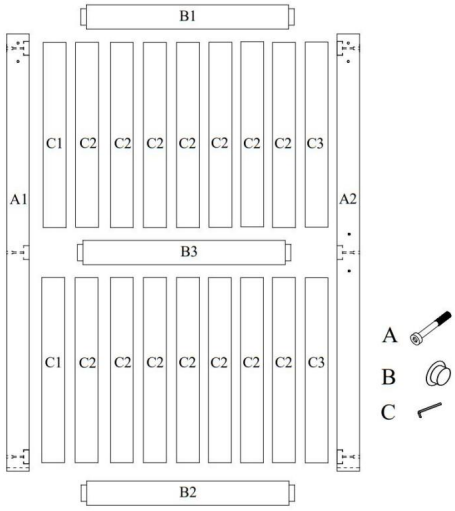
La exposición a la humedad es un fenómeno natural normal. Manténgala alejada de ambientes húmedos. • Durante la producción, lijamos los bordes de las losas, pero aún pueden aparecer rebabas. Puede usar el papel de lija incluido para alisarlas. Esto no es un defecto del producto. • La madera natural contiene nódulos que no se pueden ajustar ni controlar. Esto no es un defecto del producto ni un problema de calidad. • Se recomienda pintar la losa después de la instalación para evitar la humedad y los arañazos en la puerta, a la vez que prolonga su vida útil.

OPERACIÓN COMO SE INDICA A CONTINUACIÓN

Instalación de puerta de granero de 48" × 84"

Lista de paquetes de puertas de granero

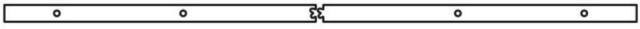
No.	Nombre	Cantidad
A1	Montante del lado izquierdo	1
A2	Montante del lado derecho	1
B1	Riel superior	1
B2	Riel inferior	1
B3	Carril intermedio	1
C1	Listón macho	2
C2	Listón central	14
C3	Listón hembra	2
A	Pernos de retraso	6
B	tapón de goma	6
do	Hexagonal	1



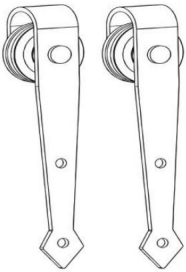
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Lista de paquetes de rieles deslizantes

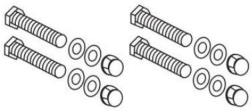
1.1, 2XRail



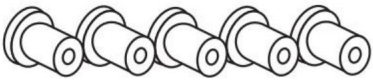
2.1, 2XHanger



2.2, 4XLong Door Screw



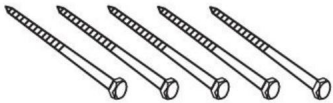
3.1, 5XWall Spacer



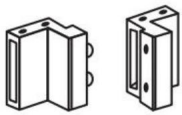
3.2, 5XAnchor
(For concrete wall)



3.3, 5XLag Bolt
(For wood stud)



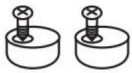
4.1, 2XDoor Stopper



4.2, 1XHex Key



4.3, 2XRubber End



4.4, 1XFloor Guide

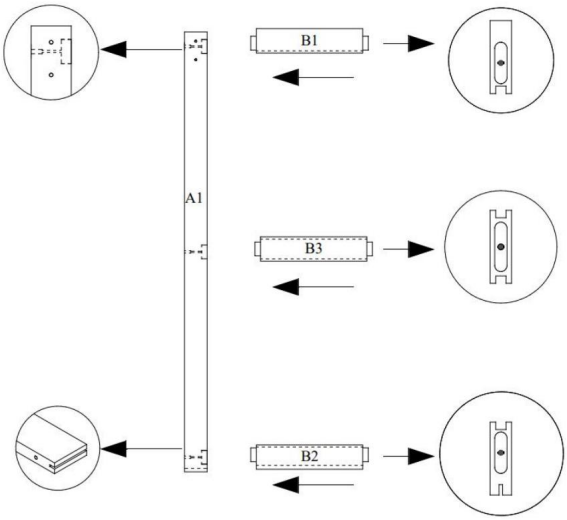


Instalar área de código QR de video

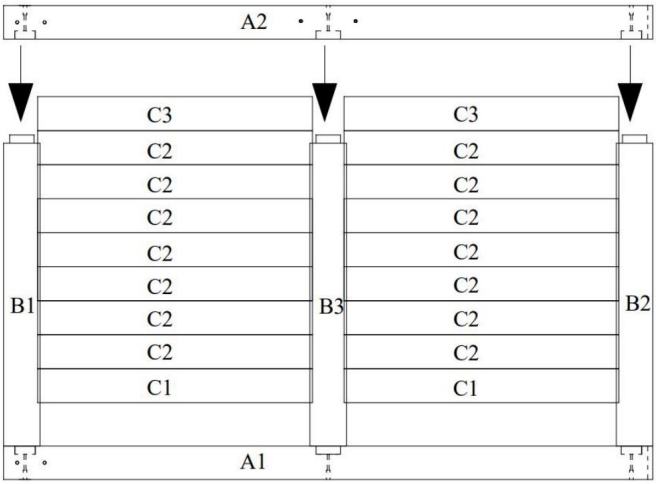
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Pasos de instalación para puertas

Paso 1. Ensamble sobre una superficie limpia y plana, busque el montante lateral n.° A1 y deje que la ranura cara lateral hacia la derecha, busque el No.B1 (riel superior), No.B3 (riel medio), No.B2 (riel inferior) para colocar en la ranura del n.° A1 (montante lateral)



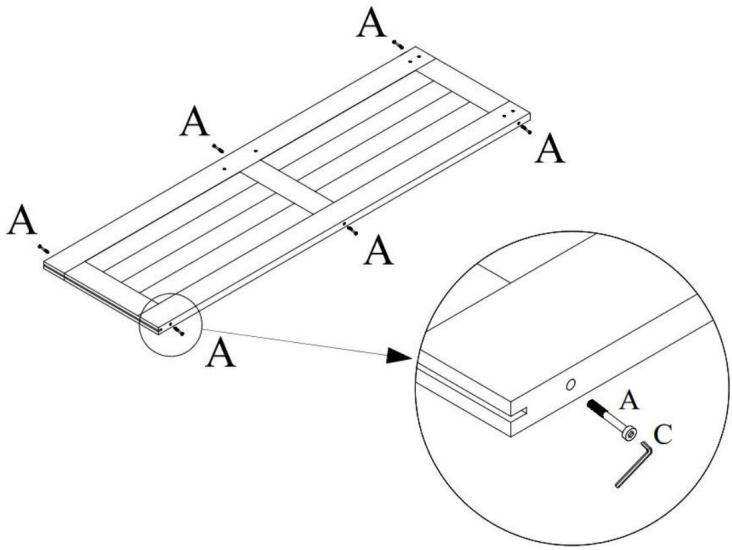
Paso 2. Encuentre las 2 piezas del n.° C1 (listón macho) inserte en el n.° A1 (montante del lado izquierdo), luego inserte 14 piezas del n.° C2 (listón central) una por una e inserte 2 piezas del n.° C3 (listón hembra) en el n.° C2, Finalmente ensamblar otro No.A2 (montante del lado derecho)



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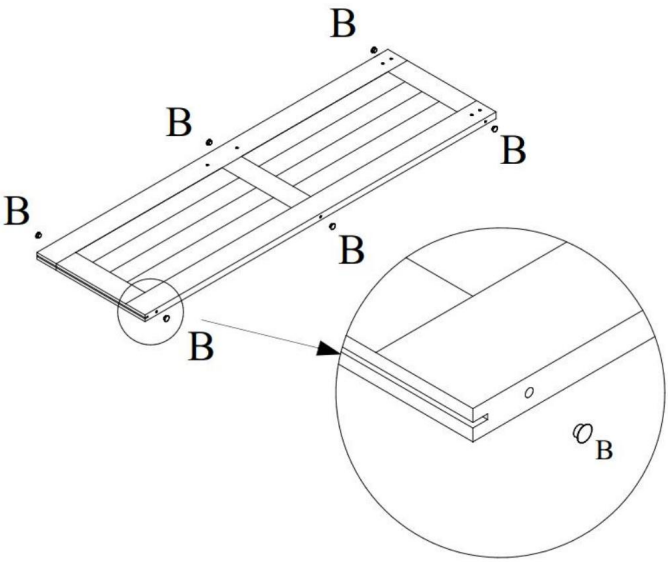
Paso 3. Inserte las 6 piezas de A (pernos tirafondo) en los n.° A1 y n.° A2 (montante del lado izquierdo y lado derecho).

estilo) y apriételos firmemente



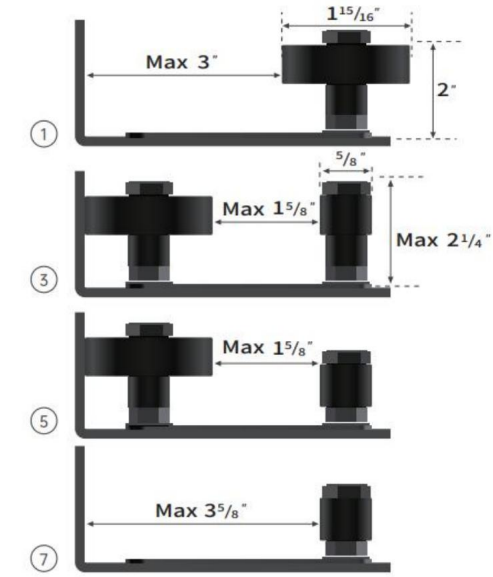
Paso 4. Inserte las 6 piezas de B (tapón de goma) en todos los orificios de los n.° A1 y n.° A2 (montante del lado izquierdo).

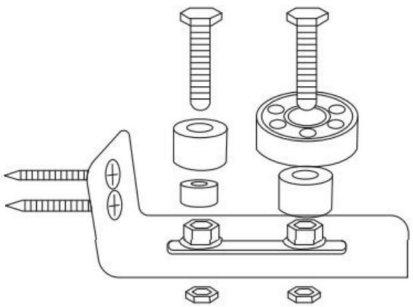
y el montante del lado derecho)



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Instalación de riel guía de tierra



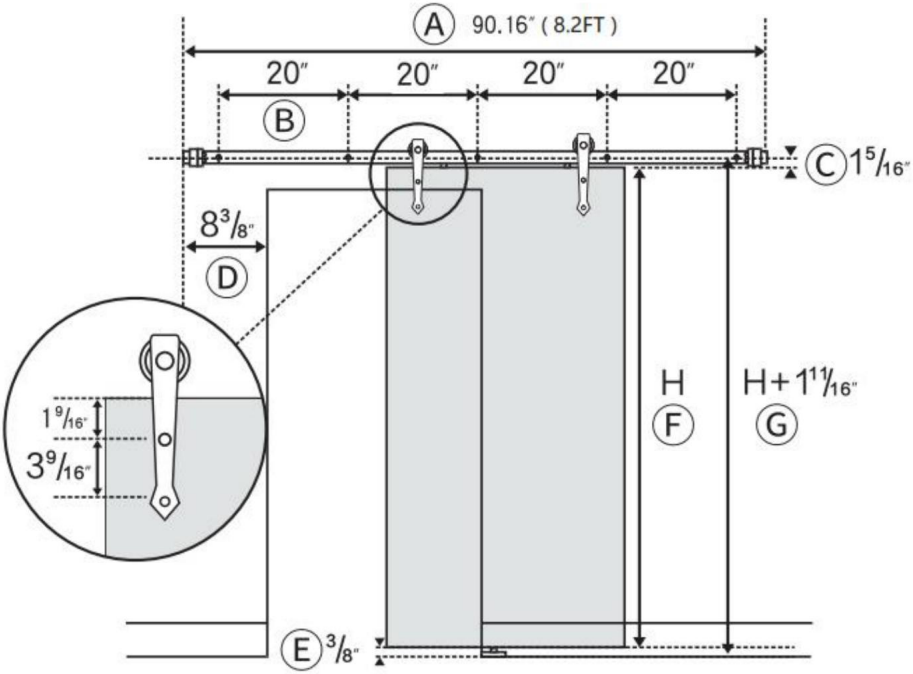


Notice:

The big rollerand 2 small rollers can be separately install/take out from the floor guide. You can freely choose the setups you like to fit your doors. These rollers are UNNECESSARY to always be installed together.

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Medidas

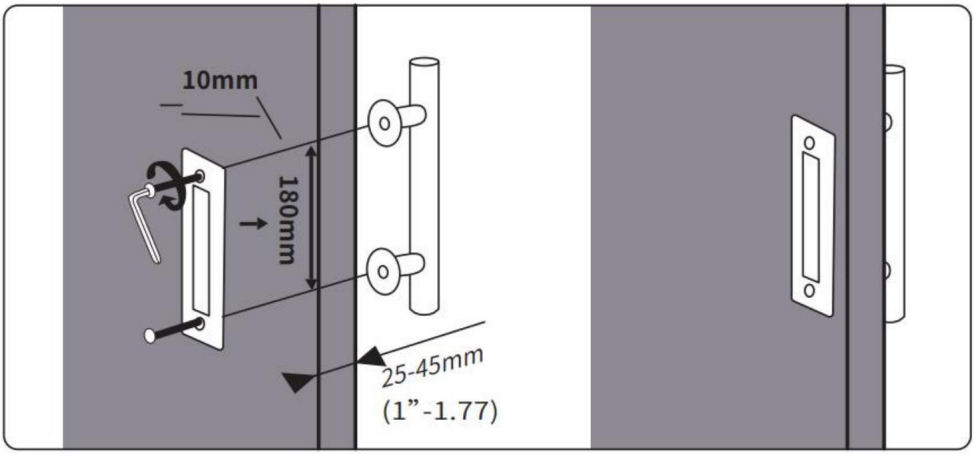


A.Over rail length is 90.16".
B.The gap between each pre-drilled hole is 20".
C.Distance from door top side to holes on the wall is 1 5/16".
D.End of the rail is 8 3/8" away from the entrance of the door.
E.Distance from the bottom of the door is 3/8".
F.**Door height is H.**
G.**The height of holes on the wall is H+1 11/16" .**

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Pasos de instalación

Step 1: Drill holes at the desired location.
Step 2: Place the pull handle and flush finger pull to the holes (sandwich the door) and use the L wrench and screws to mount the pull handle and the flush.



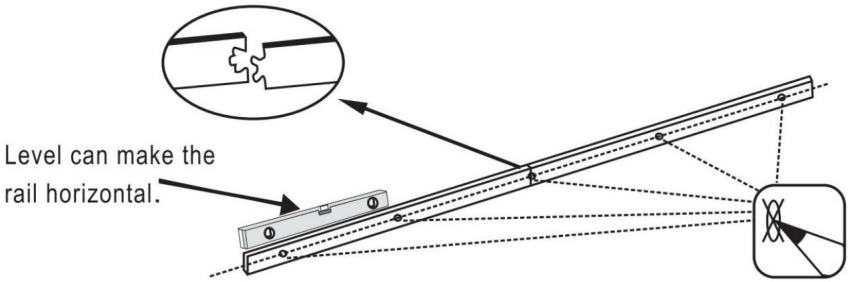


Tips: Please choose the screws according to the thickness of your door.

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01

Place the rail against the wall ,and use a pencil to mark whether the holes should be.
Mark sure the height of holes on the wall is **H + 1 11/16”.**

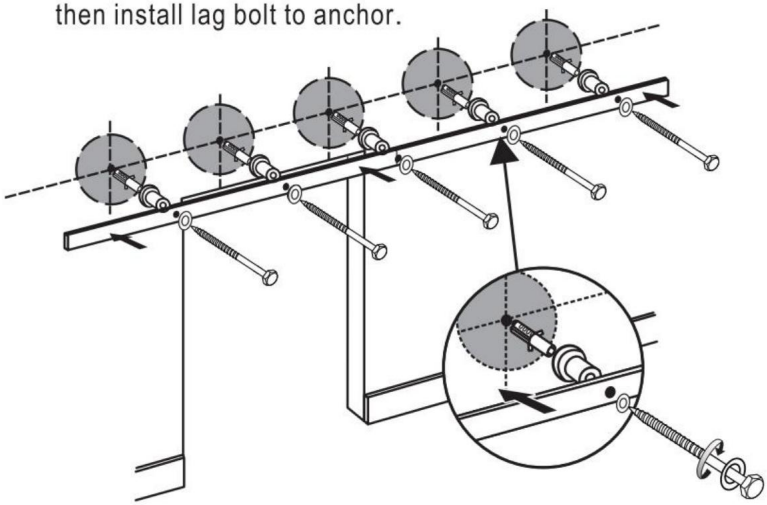


02

We provide 2 kinds of screws for you to install rail onto concrete wall or drywall.

Ⓐ **Concrete wall installation.**

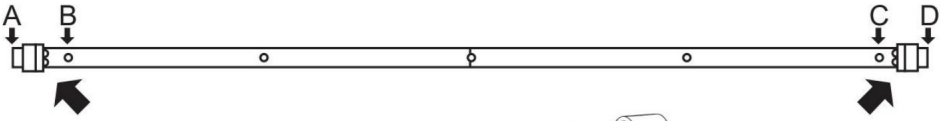
Install the anchor to holes on the concrete wall first , then install lag bolt to anchor.



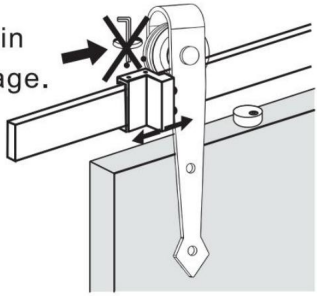
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03

Insert door stoppers into rail ,install door stoppers between A-B and C-D. Door stopper is used to prevent the hangers coming out of the rail.

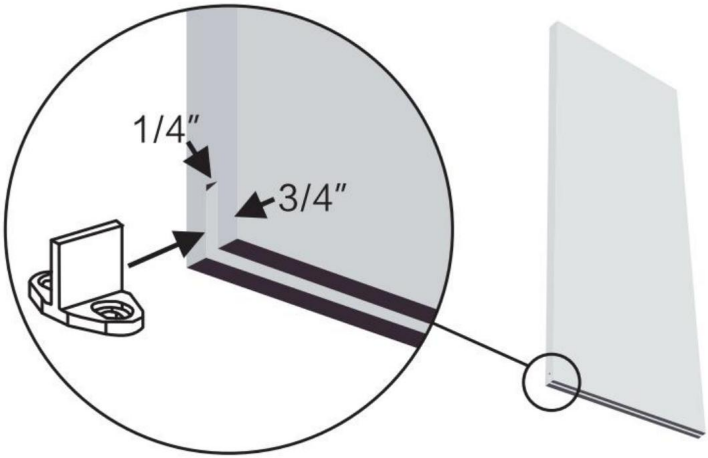


Do not screw it in place at this stage.



04

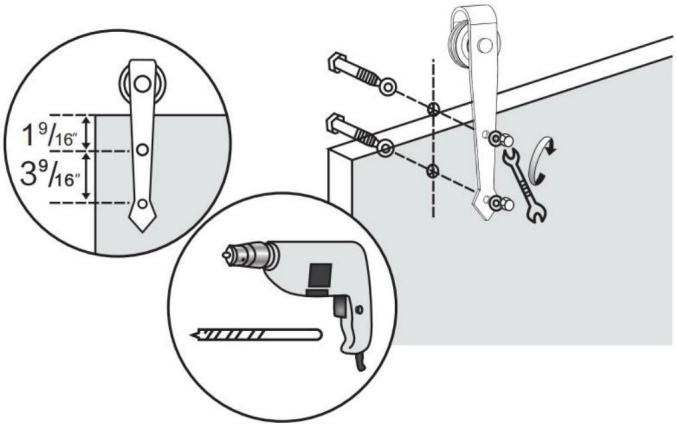
Use router or circular saw to create a kerf at bottom of the door, along the center to allow the tip of the T-shaped floor guide to fit in between, to keep your door stable and prevent the door bottom swinging back and forth when you slide it open and closed.



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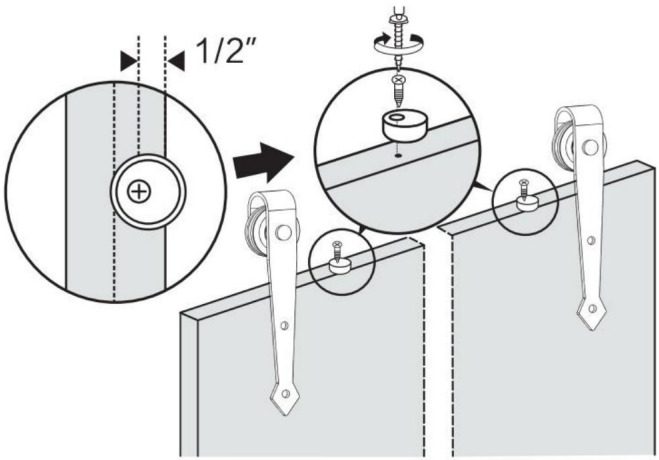
05

Install the hangers onto the door according to the measurement in the pictures below. Maximum door thickness is 1 3/4", please add some bolt washers or cut the long door bolts to a suitable length to fit the door.



06

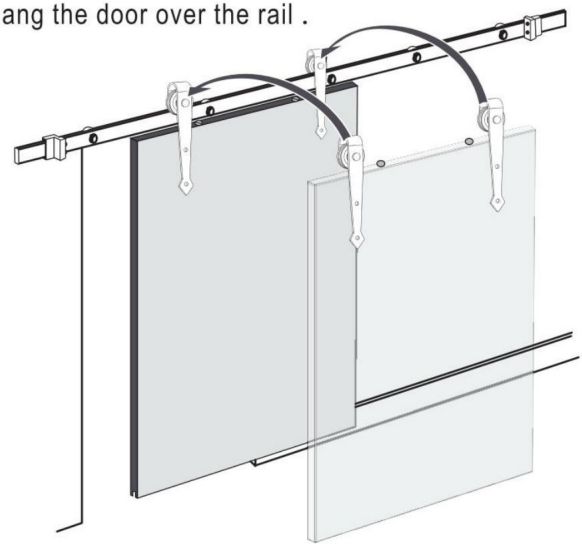
The rubber ends are used to protect the door from touching the rail when sliding the door. You need to drill holes on the door top side , please drill the holes 1/2 away from the edge of the door. Then install the rubber ends on the door.



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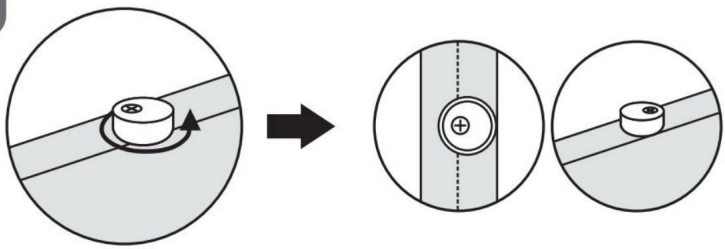
07

Hang the door over the rail .



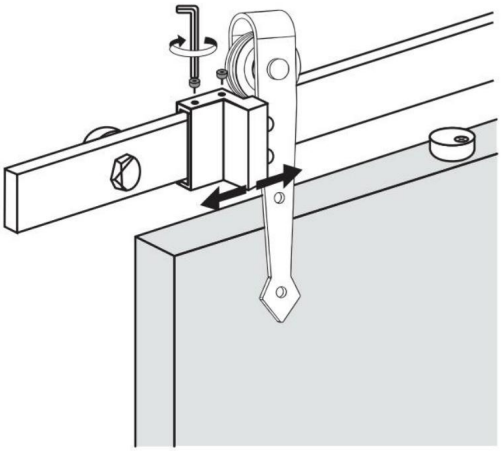
08

Turn the rubber ends approximately 180 degrees so that they are stuck between the door and the rail.



09

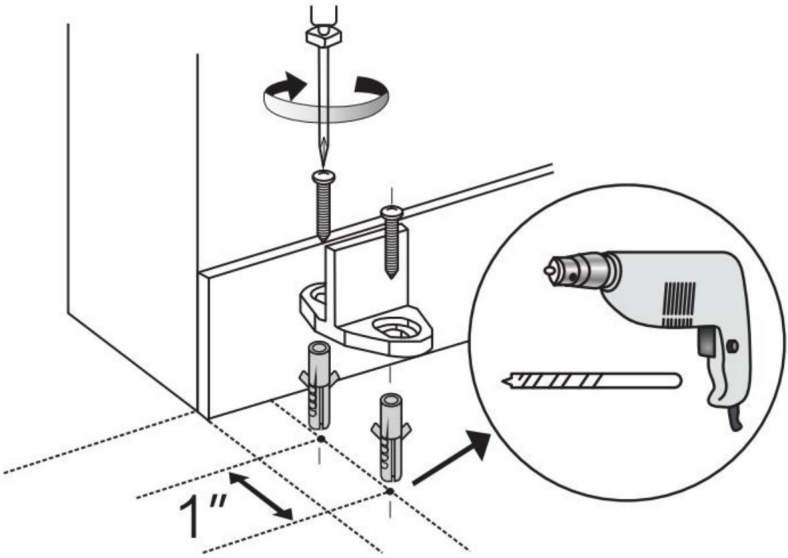
Adjust the 2 door stoppers to find a suitable position , use the hex key to screw the door stoppers in place.



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10

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 suitable drill bit to drill holes on the floor where the mark is, and then install the floor guide.



	Elementos	Descripción
1	Nombre	Puerta de granero
2	Modelo	48HM
3	Parámetro	Tamaño de la puerta: 48" × 84" Material: madera

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Fabricante: Shanghaimuxinmuyeyouxiangongsi Dirección:
Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importado a AUS: SIHAO PTY LTD. 1 ROKEVA STREET, EASTWOOD, NSW 2122, Australia

Importado a EE. UU.: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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