



Rocket Door Frames

INSTRUCTIONS



FRAME INSTALLATION VIDEO
VÍDEO DE INSTALACIÓN DEL MARCO



DOOR INSTALLATION VIDEO
VÍDEO DE INSTALACIÓN DE PUERTAS

► H MEASUREMENT FROM FINISHED FLOOR LEVEL

► H MEDIDA DESDE EL NIVEL DEL SUELO ACABADO

- Install at finished floor level.
Instalar a nivel del suelo terminado

- To obtain a sliding pocket door with two leafs it's necessary to join n°2 single door kits. (P.10)
Para obtener una puerta doble hay que juntar dos sistemas (p.10)

- See page 3 for dimensions
Véase la página 3 para las dimensiones

DOOR PANEL PANEL PUERTA		STUD MONTANTES	OVERALL DIMENSIONS MEDIDA TOTAL			
			SINGLE DOOR PUERTA ÚNICA		DOUBLE DOOR PUERTA DOBLE	
DW	DH		W	H	W	H
24"	84"	2x4	48 5/8"	86 3/4"	97 1/4"	86 3/4"
28"	84"	2x4	56 1/4"	86 3/4"	112 5/8"	86 3/4"
30"	84"	2x4	60 3/8"	86 3/4"	120 3/4"	86 3/4"
32"	84"	2x4	64 3/8"	86 3/4"	128 3/4"	86 3/4"
34"	84"	2x4	68 3/8"	86 3/4"	136 3/4"	86 3/4"
36"	84"	2x4	72 1/4"	86 3/4"	144 5/8"	86 3/4"

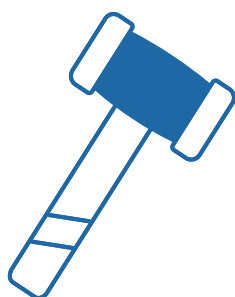
CAUTION ATENCIÓN



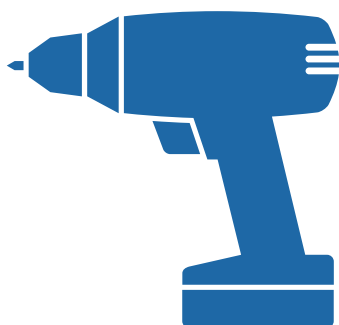
Please follow the instructions carefully as they have been designed to help you, don't skip any pages or stages as you may miss important steps. Use the correct tools and relevant protective clothing/eyeware. Gloves are essential as there may be some sharp edges. A pair of saw horses would be useful for the assembly.

Por favor, siga las instrucciones cuidadosamente ya que se hicieron para ayudarle, no se salte ninguna página o etapa, ya que puede perder pasos importantes. Utilice las herramientas correctas y la ropa/gafas de protección pertinentes. Los guantes son esenciales ya que puede haber algunos bordes afilados. Un par de caballetes serían útiles para el montaje.

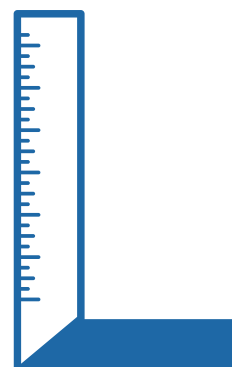
TOOLS REQUIRED HERRAMIENTAS NECESARIAS



TORX T15



PH 2
PZ 2

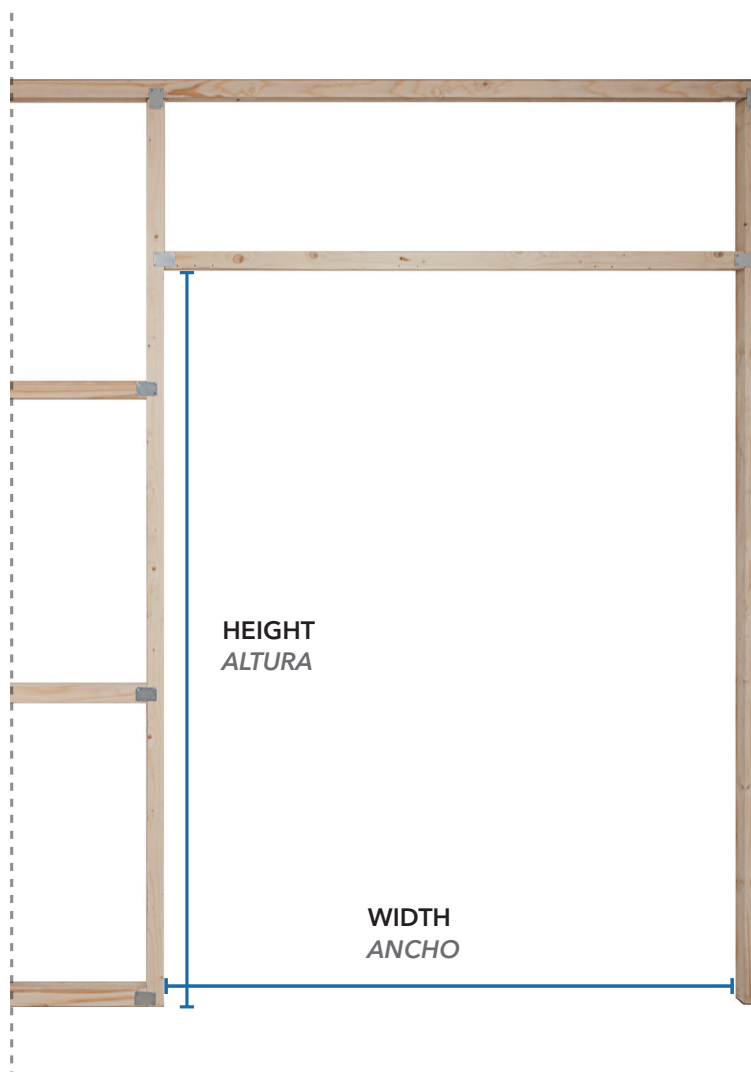


OVERALL DIMENSIONS

MEDIDA TOTAL

The Rocket Pocket kit will adapt to almost any stud dimension **HOWEVER**, the stud immediately above the frame must be 2x4. You can add layers of drywall to this to then obtain the wall thickness you require. Bare in mind the jamb dimensions will change accordingly.

El kit Rocket Pocket se adaptará a casi cualquier dimensión de montantes, SIN EMBARGO, el montante inmediatamente superior a la estructura debe ser de 2x4. Se pueden añadir placas de yeso a esto para luego obtener el espesor de la pared que usted requiere. Tenga en cuenta que las dimensiones de las jambas cambiarán de consecuencia.

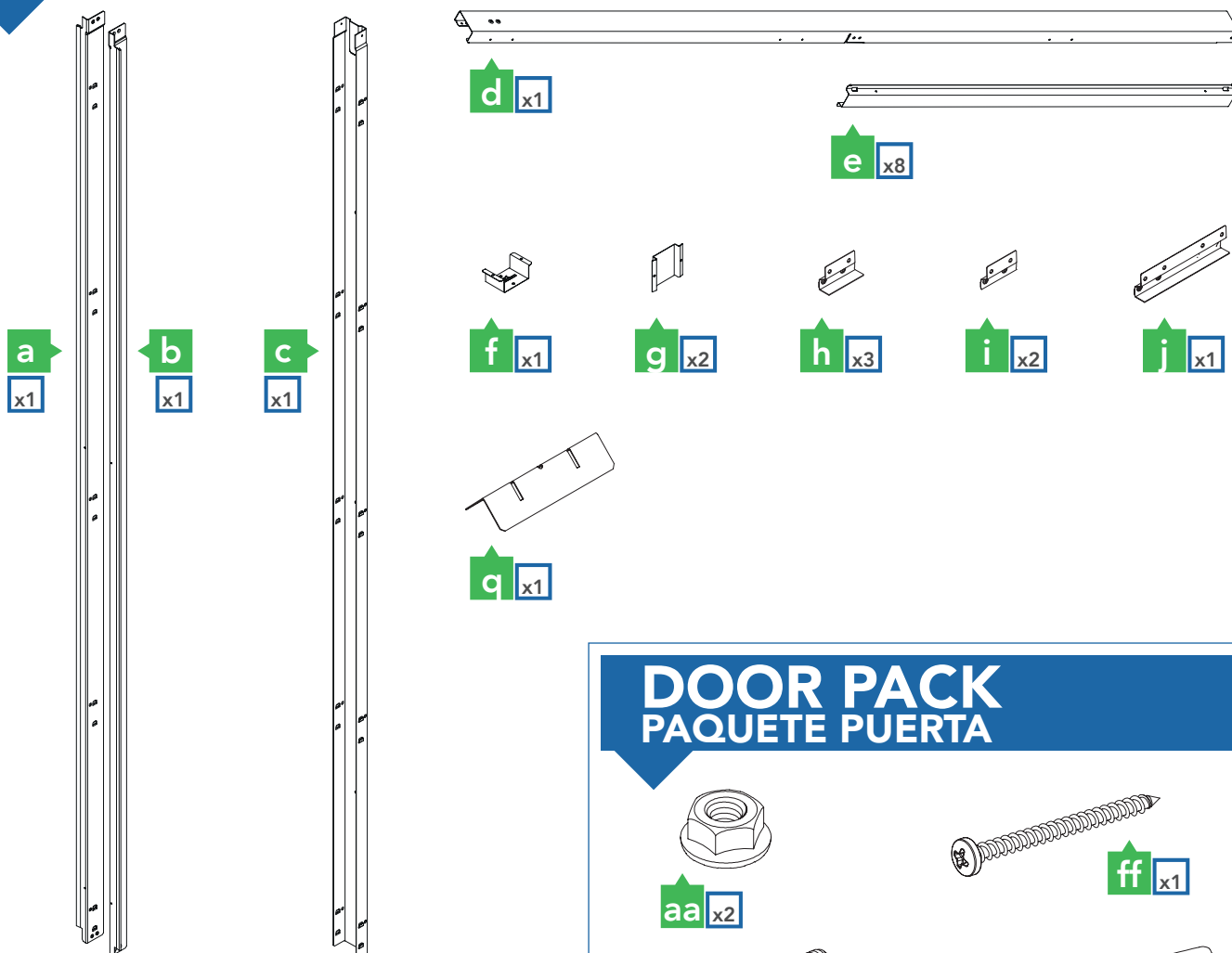


► H MEASUREMENT FROM FINISHED FLOOR LEVEL

► H MEDIDA DESDE EL NIVEL DEL SUELO ACABADO

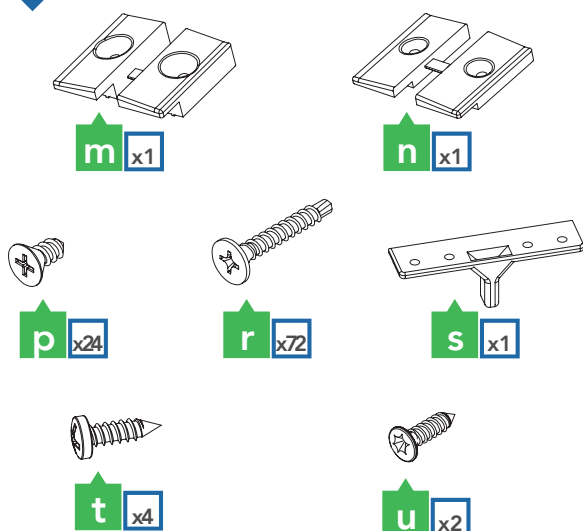
CONTENTS - Each kit contains

CADA KIT CONTIENE:



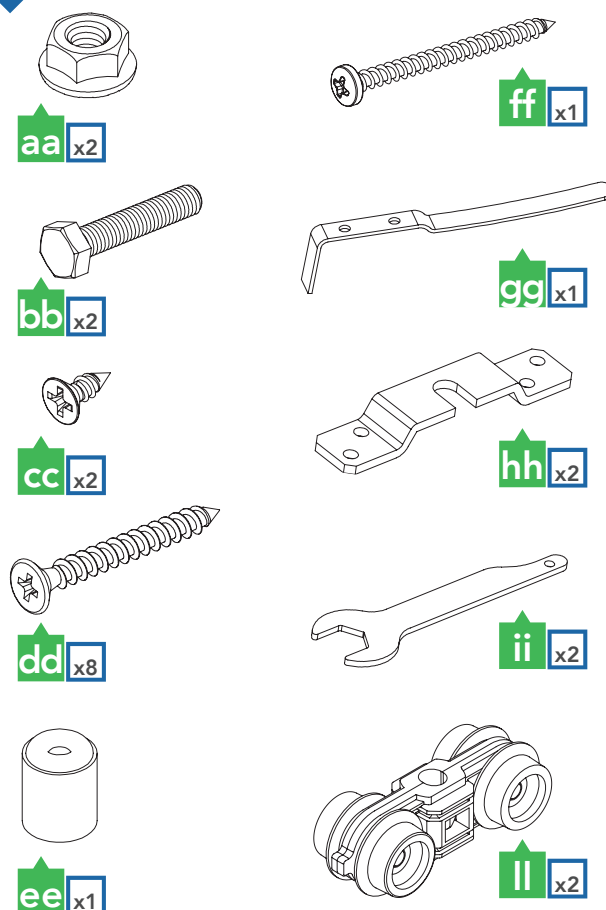
FRAME PACK

PAQUETE MARCO

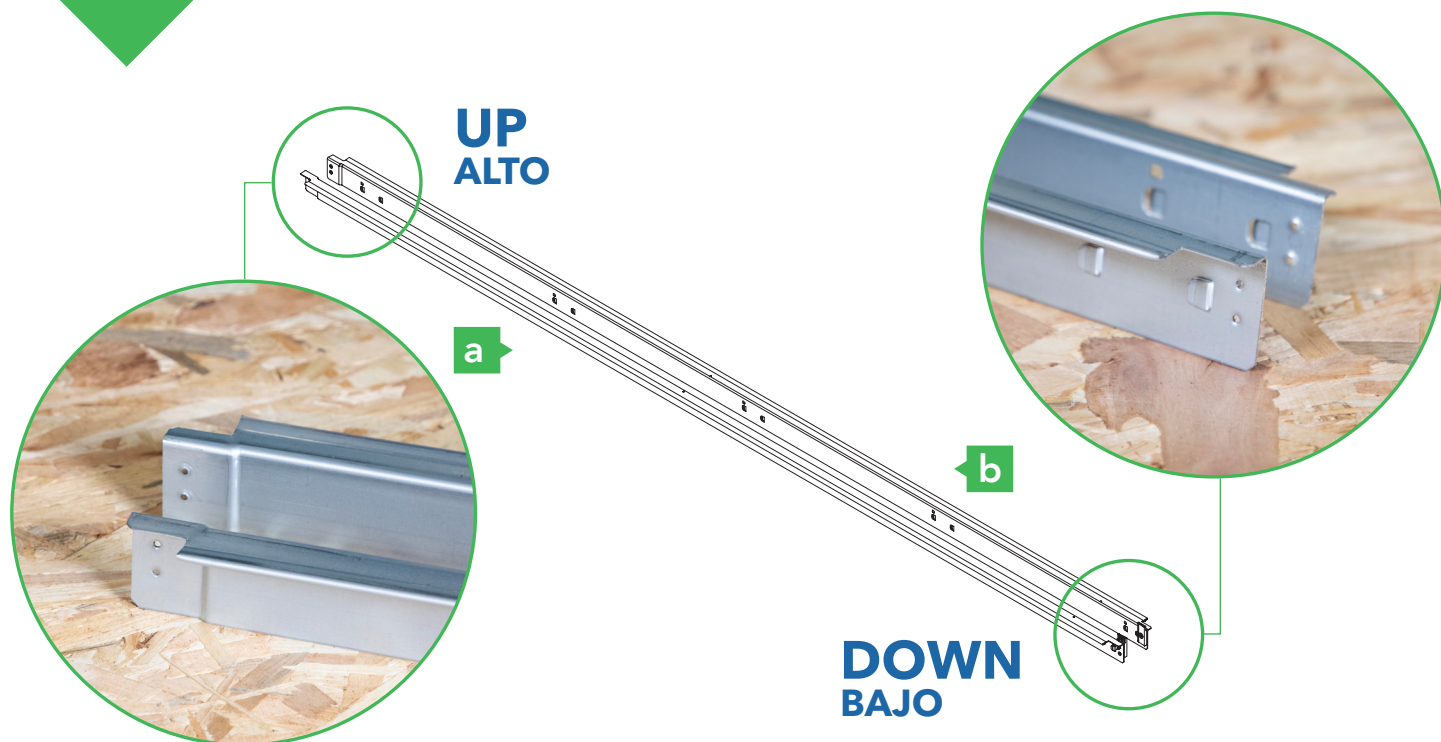


DOOR PACK

PAQUETE PUERTA



1 POSITION VERTICALS (A & B) CORRECTLY PÓSICION MONTANTES VERTICALES CORRECTA

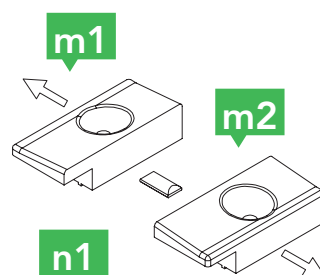
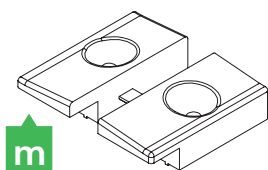


2 CHOOSING THE DOOR GUIDE - For WOODEN doors only ELECCIÓN DE LA GUÍA DE LA PUERTA - Sólo para puertas de madera

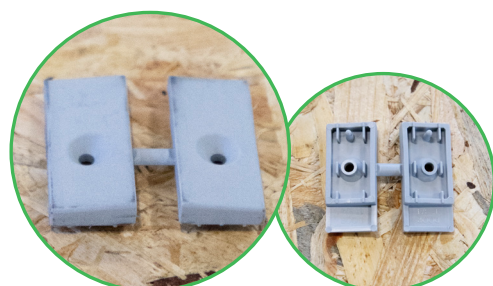
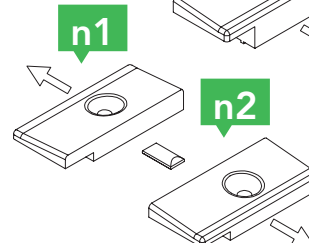
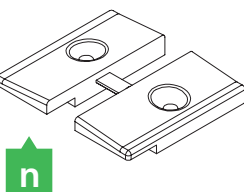
DOOR THICKNESS
ESPESOR DE LA PUERTA



= 1 3/8"



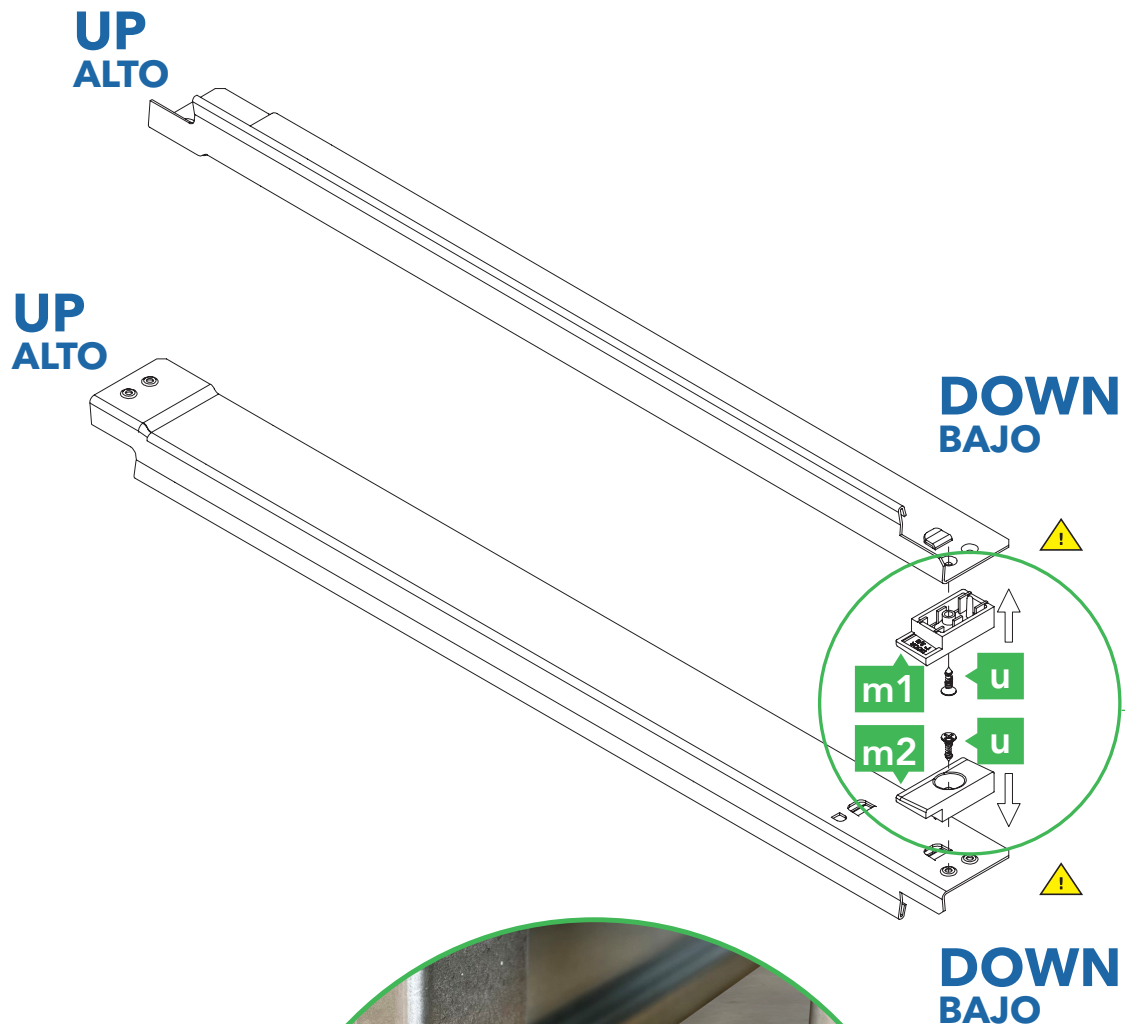
= 1 3/4"



3

EXAMPLE: ATTACHING 1 3/8" DOOR GUIDES M1 AND M2

EJEMPLO: FIJACIÓN GUIA PUERTA DE 1 3/8" DE ESPESOR- M1 Y M2



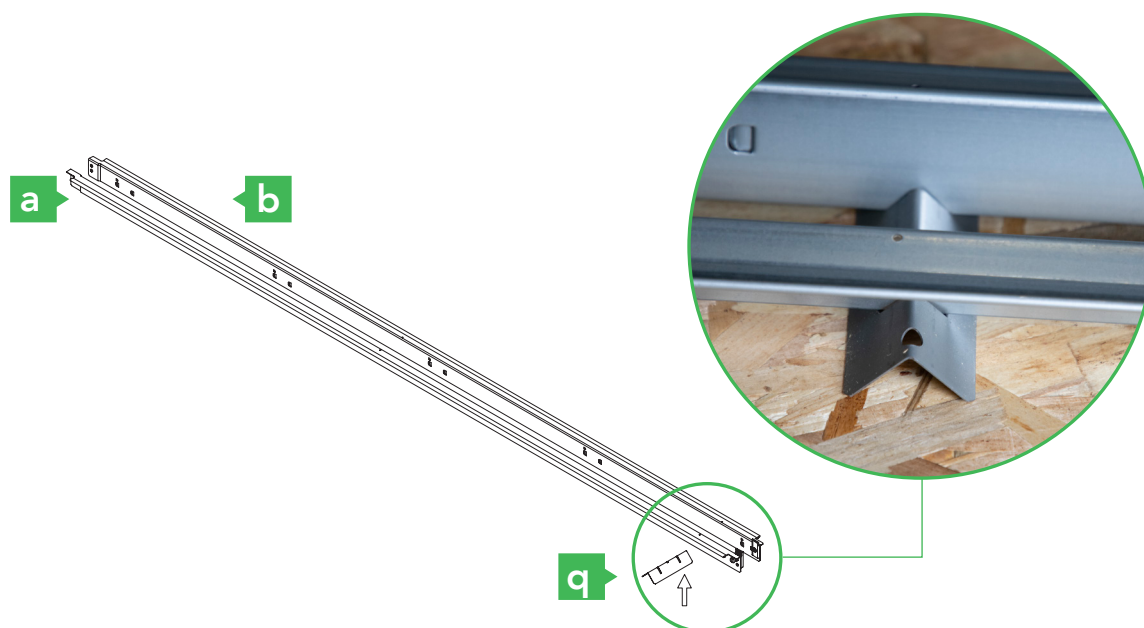
CAUTION: the narrowest part should be mounted facing upwards.

ATENCIÓN: La parte más estrecha debe montarse mirando hacia arriba.

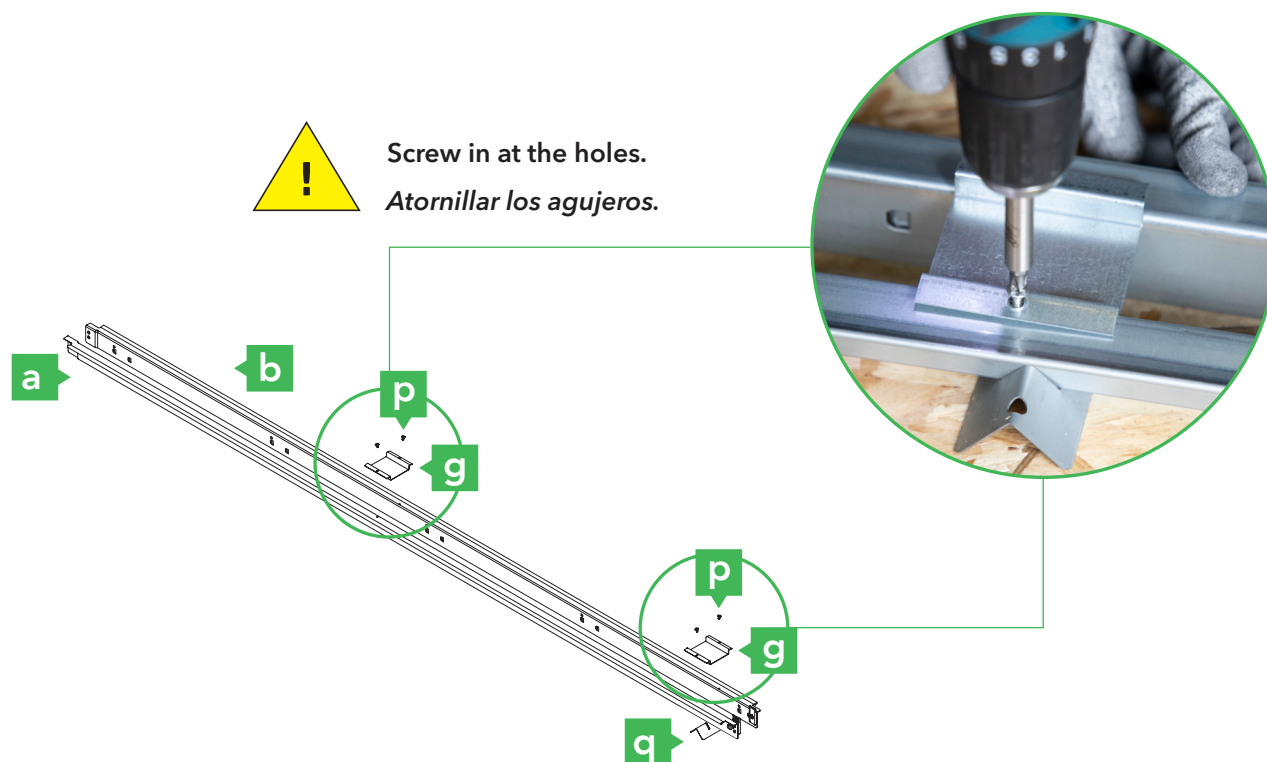


Screw in at the holes.
Atornillar los agujeros.

4 CONNECTING VERTICALS a & b FIJACIÓN VERTICALES a y b



5 ATTACHING THE SPACERS FIJACIÓN DE LOS ESPACIADORES



6

HORIZONTAL BARS "E" SNAPPING INTO "a/b/c" COSTILLAS HORIZONTALES "e" CLIPAR EN "a/b/c"

REAR POSTERIOR



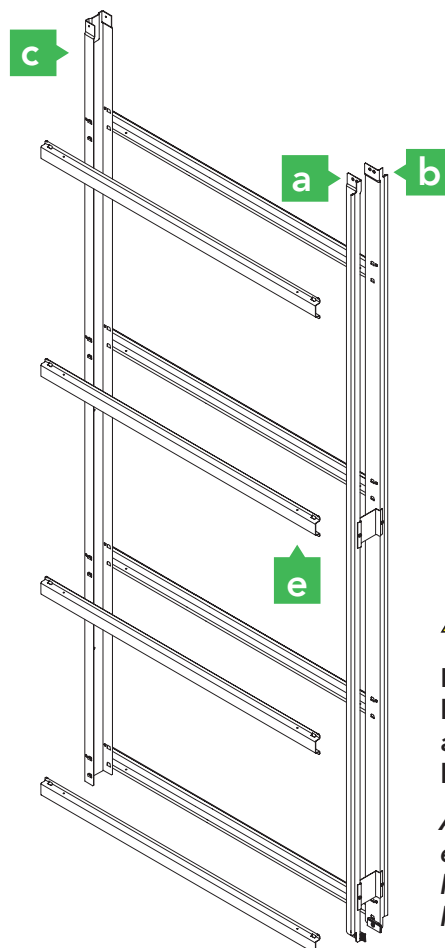
FRONT FRONTAL



CLICK!

Make sure both
snaps click!

Verifica el
enganche "click".



It is necessary to
use the hammer.

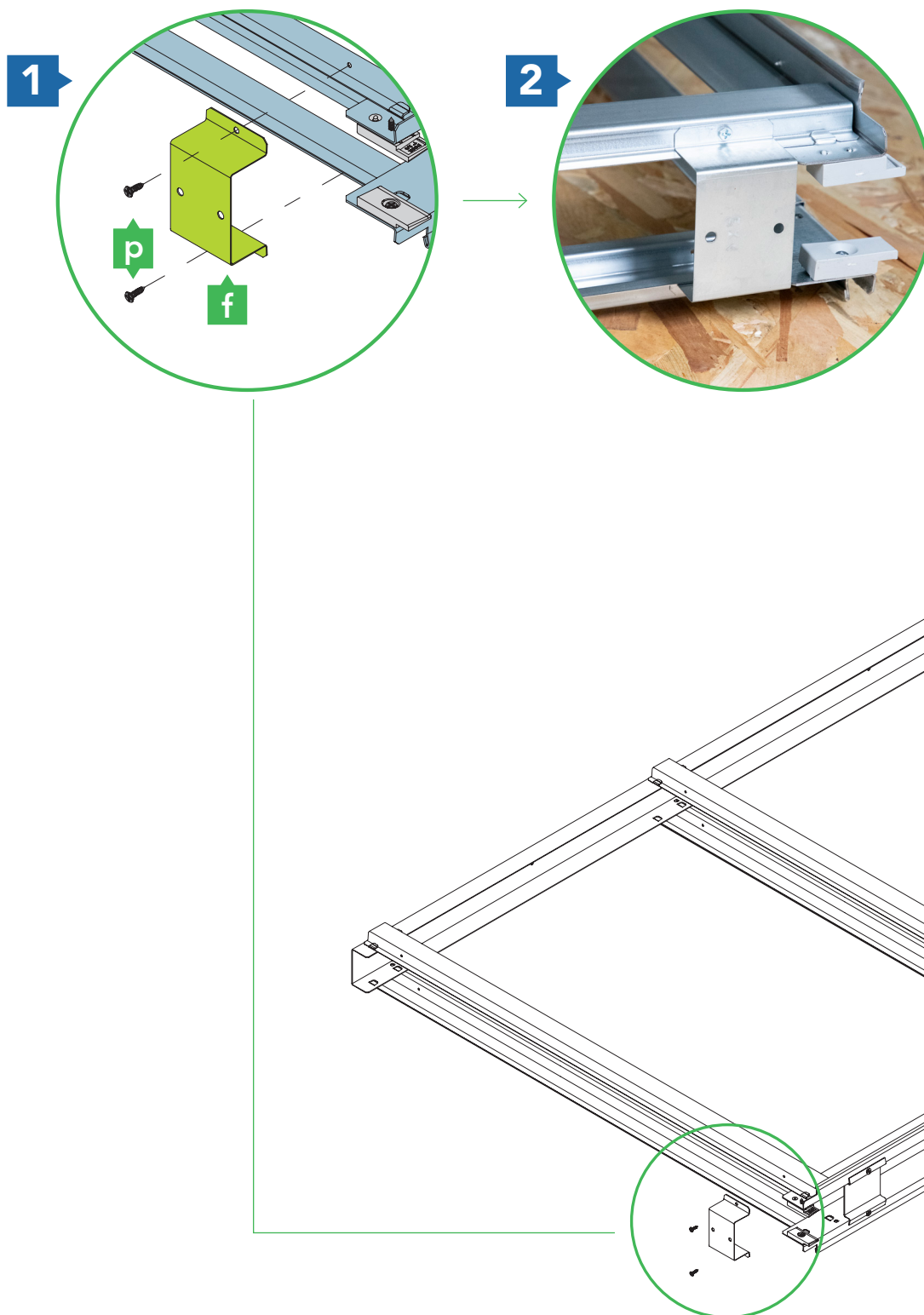
Si es necesario
utilice el martillo.



Make sure
horizontal "e"
are installed on
both sides.

Assegura el
enganche de los
horizontales en
los dos lados.

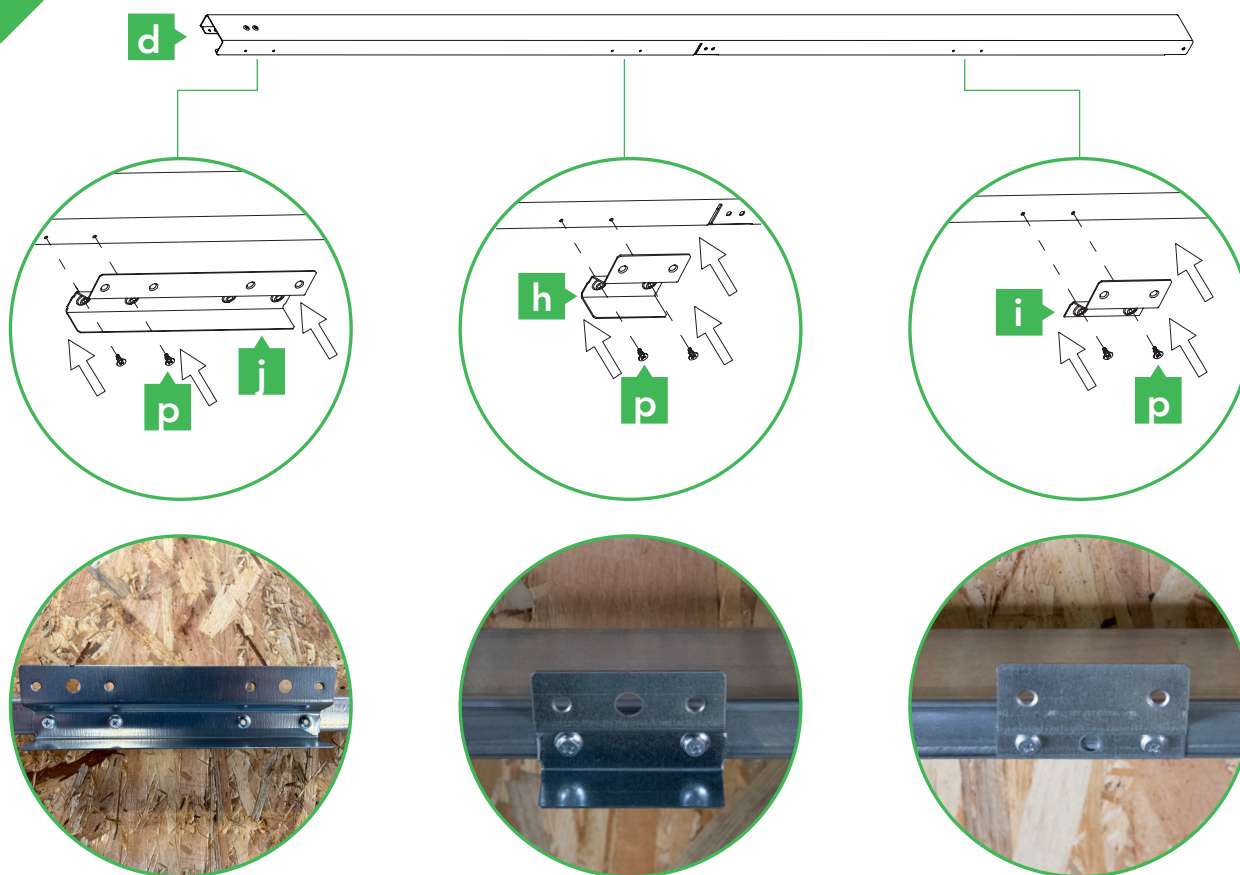
7 ATTACHING BRACKET f FIJACIÓN PLETINA "f"



8

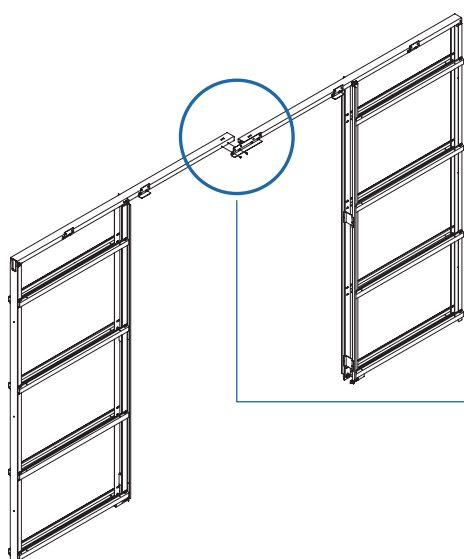
FIXING TOP BRACKETS TO THE TRACK

FIJACIÓN SOPORTES SUPERIORES EN LA GUIA



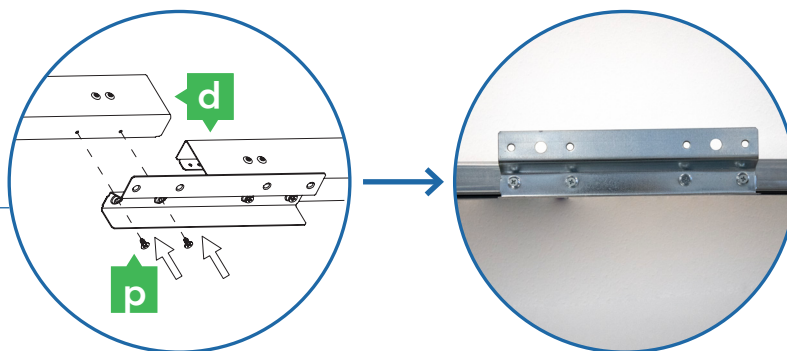
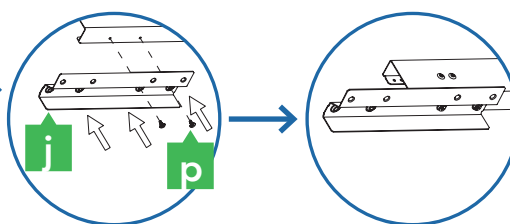
Mind this step if assembling a DOUBLE

Tenga en cuenta este paso si monta una doble



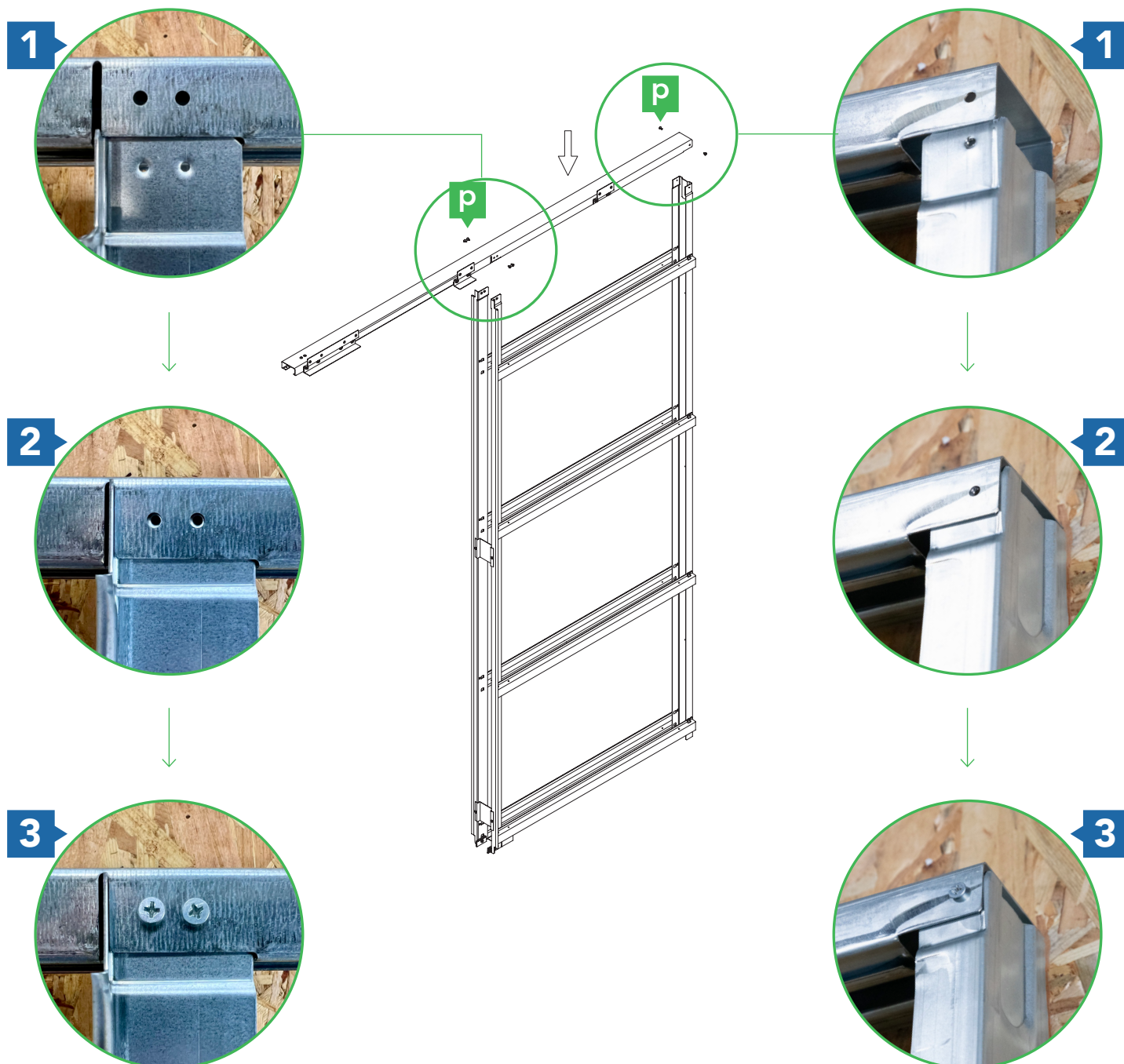
Bracket "j" is installed differently on double doors.

Los soportes superiores se montan de forma diferente en caso de doble puertas.



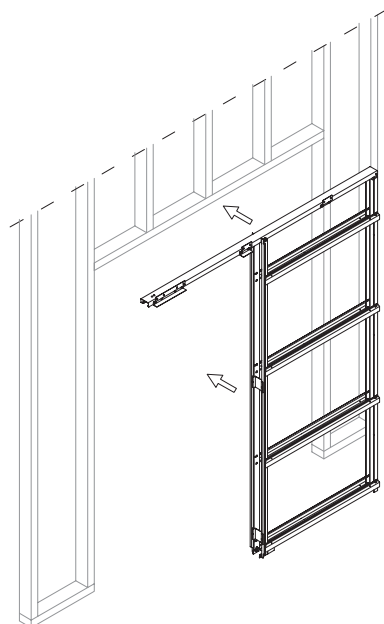
Double doors installation continues on page 17
Instrucciones de montaje doble puertas siguen a pagina 17

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FIXING TRUCK IN TO THE FRAME
FIJACIÓN DE LA GUIA AL MARCO**FRONT**
FRENTE**REAR**
POSTERIOR

10

INSTALLING INTO STUDWORK INSTALACIÓN EN LA URDIMBRE

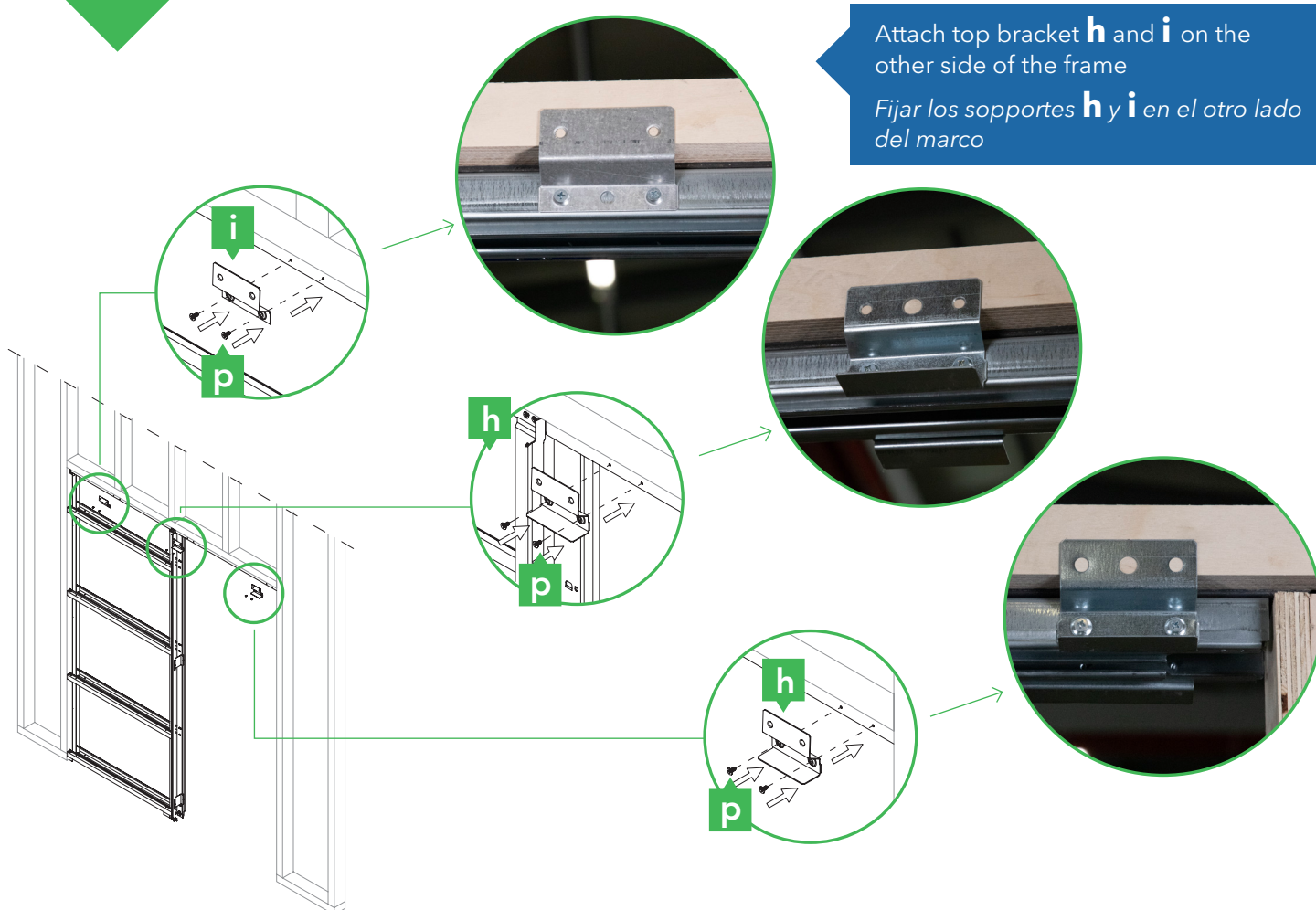


Place the frame
into studwork

*Posicionar el
marco en el
urdimbre*

11

SECURE THE BRACKETS ON THE OTHER SIDE FIJAR LOS SOPORTES EN EL OTRO LADO



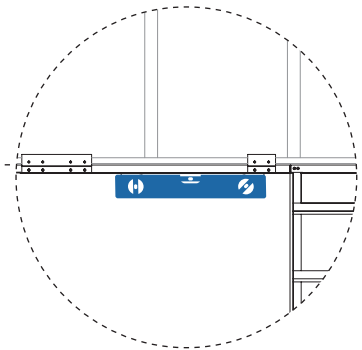
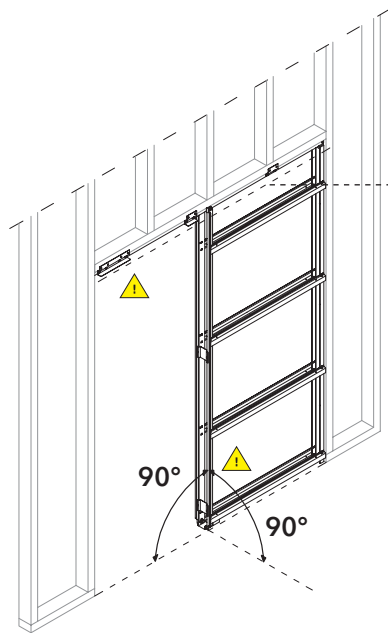
Attach top bracket **h** and **i** on the
other side of the frame

*Fijar los soportes **h** y **i** en el otro lado
del marco*

12

INSTALLING INTO STUDWORK

INSTALACIÓN EN LA URDIMBRE



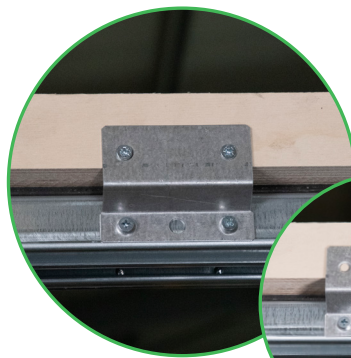
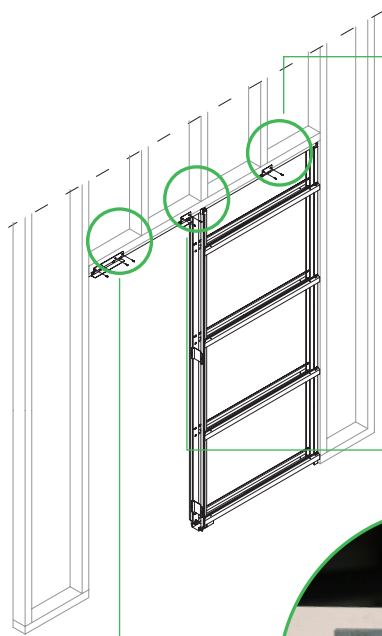
Ensure frame is plumb and square.

Comprobar la plomada y la escuadra del marco.

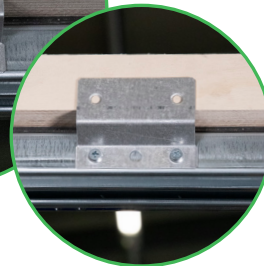
13

ATTACH THE BRACKETS TO THE STUDWORK

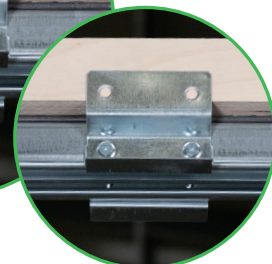
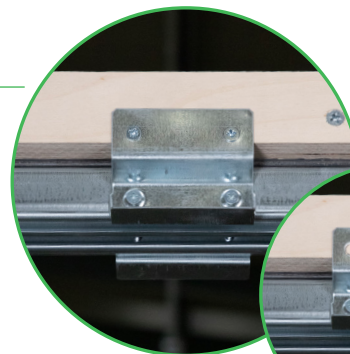
FIJACIÓN DE LOS SOPORTES AL URDIMBRE



Screws
Not Supplied
*Tornillos No
Suministrados*



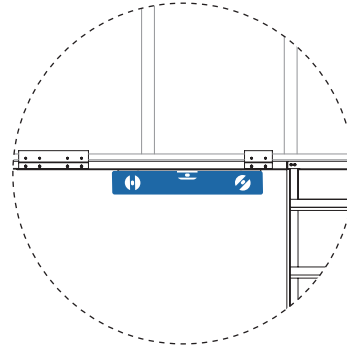
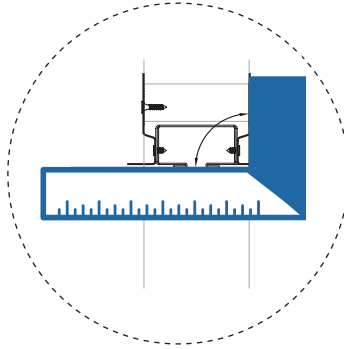
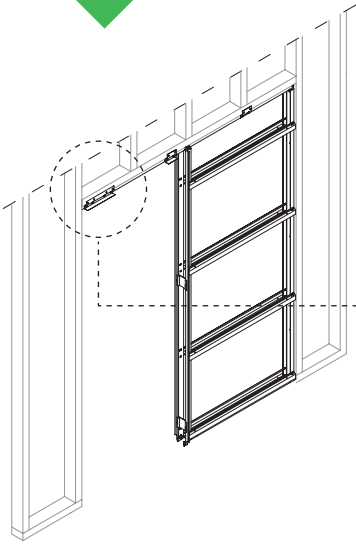
Screws
Not Supplied
*Tornillos No
Suministrados*



Screws
Not Supplied
*Tornillos No
Suministrados*

14

INSTALLING INTO STUDWORK INSTALACIÓN EN LA URDIMBRE



**SINGLE
DOOR**
**PUERTA
SIMPLE**



Ensure frame is plumb and square
Comprobar la plomada y la escuadra del marco

15

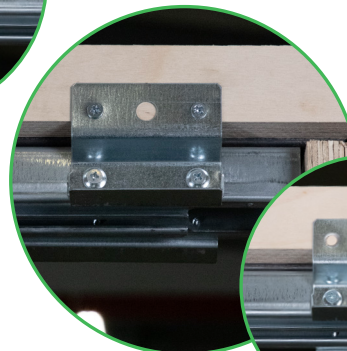
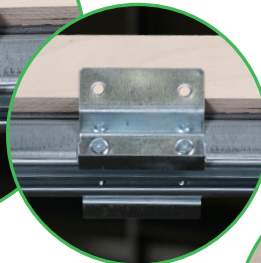
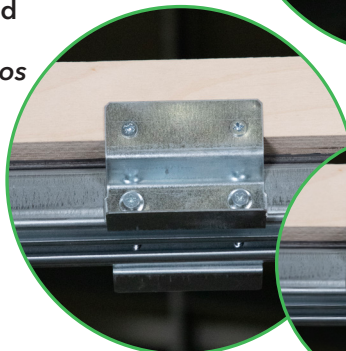
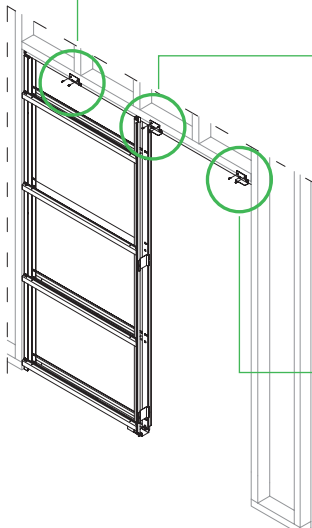
ATTACH THE BRACKETS TO THE OTHER SIDE FIJAR LOS SOPORTES EN EL OTRO LADO



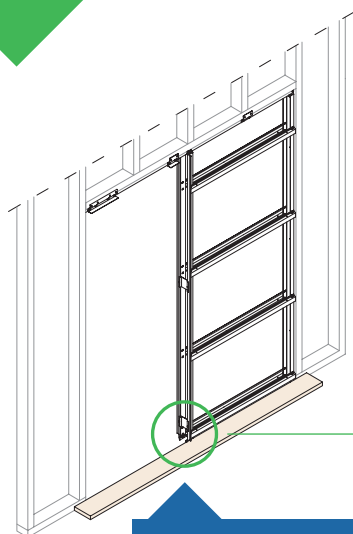
Screws
Not Supplied
*Tornillos No
Suministrados*



Screws
Not Supplied
*Tornillos No
Suministrados*



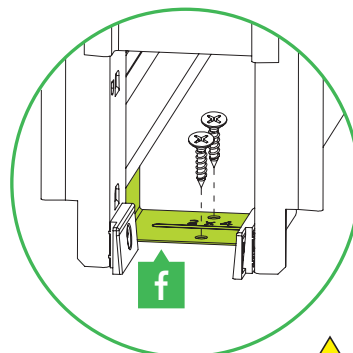
16

ATTACH THE POCKET TO THE FLOOR USING BRACKET f
FIJAR EL MARCO AL SUELO ATRAVES LA PLETINA "F"

Level

Place a straight edge along the bottom of the frame and ensure it is inline with the stud work.

Coloque una regla a lo largo de la parte inferior del marco y asegúrese de que está en línea con el urdimbre.



Screw the **f** bracket to the floor.

*Atornillar la pletina **f** al suelo.*



Ensure frame is plumb and square.

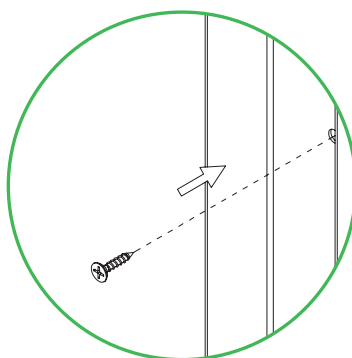
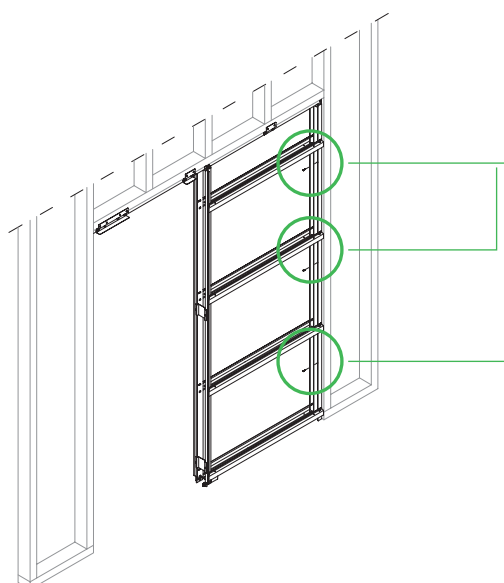
Comprobar la plomada y la escuadra del marc.



Screws Not Supplied

Tornillos no suministrados.

17

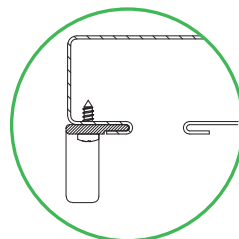
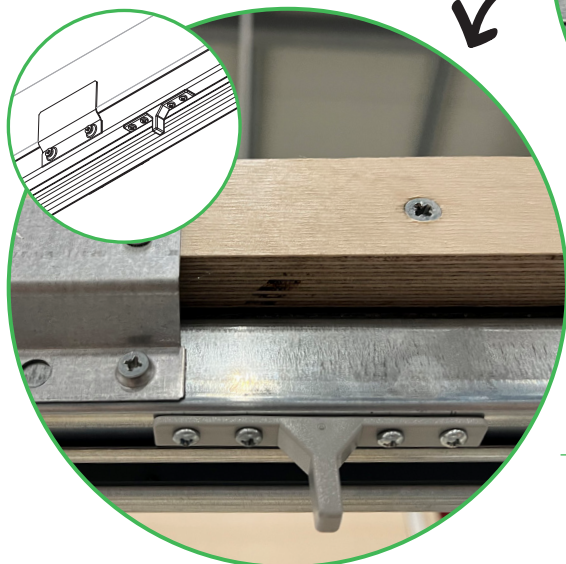
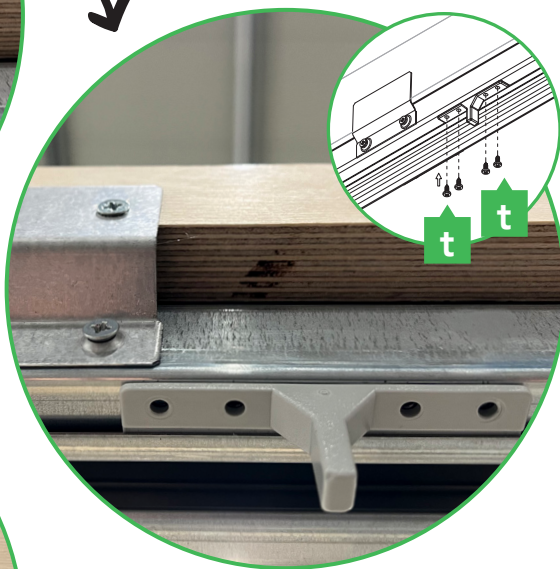
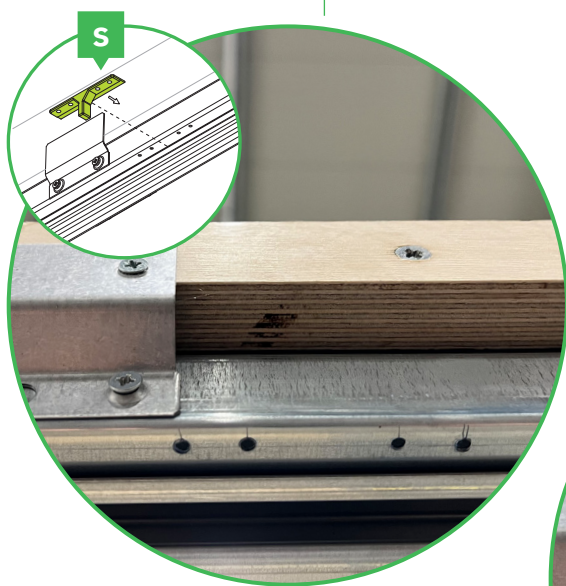
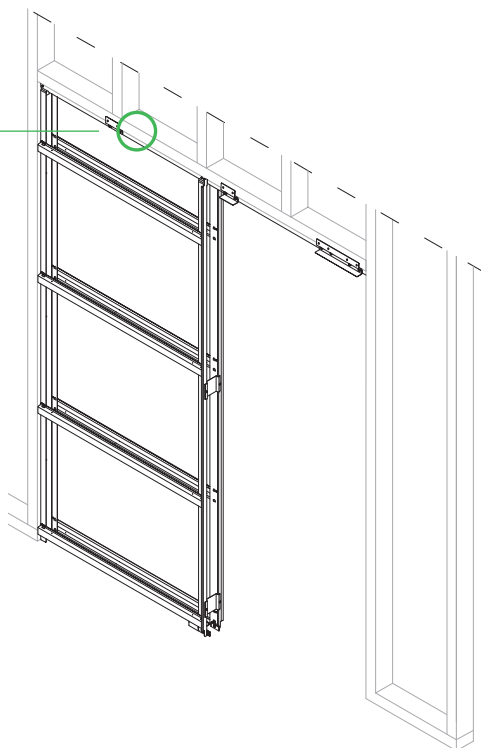
ATTACH THE POCKET TO THE BACK USING THE REAR POST
FIJAR EL MARCO PARTE TRASERA, A TRAVÉS DEL MONTANTE DE LA URDIMBRE

Not Supplied.
No

18

SCREW IN THE ACTIVATOR OF THE DOUBLE SLOW MOTION

ATORNILLAR EL ACTIVADOR DE LA DOBLE CÁMARA LENTA

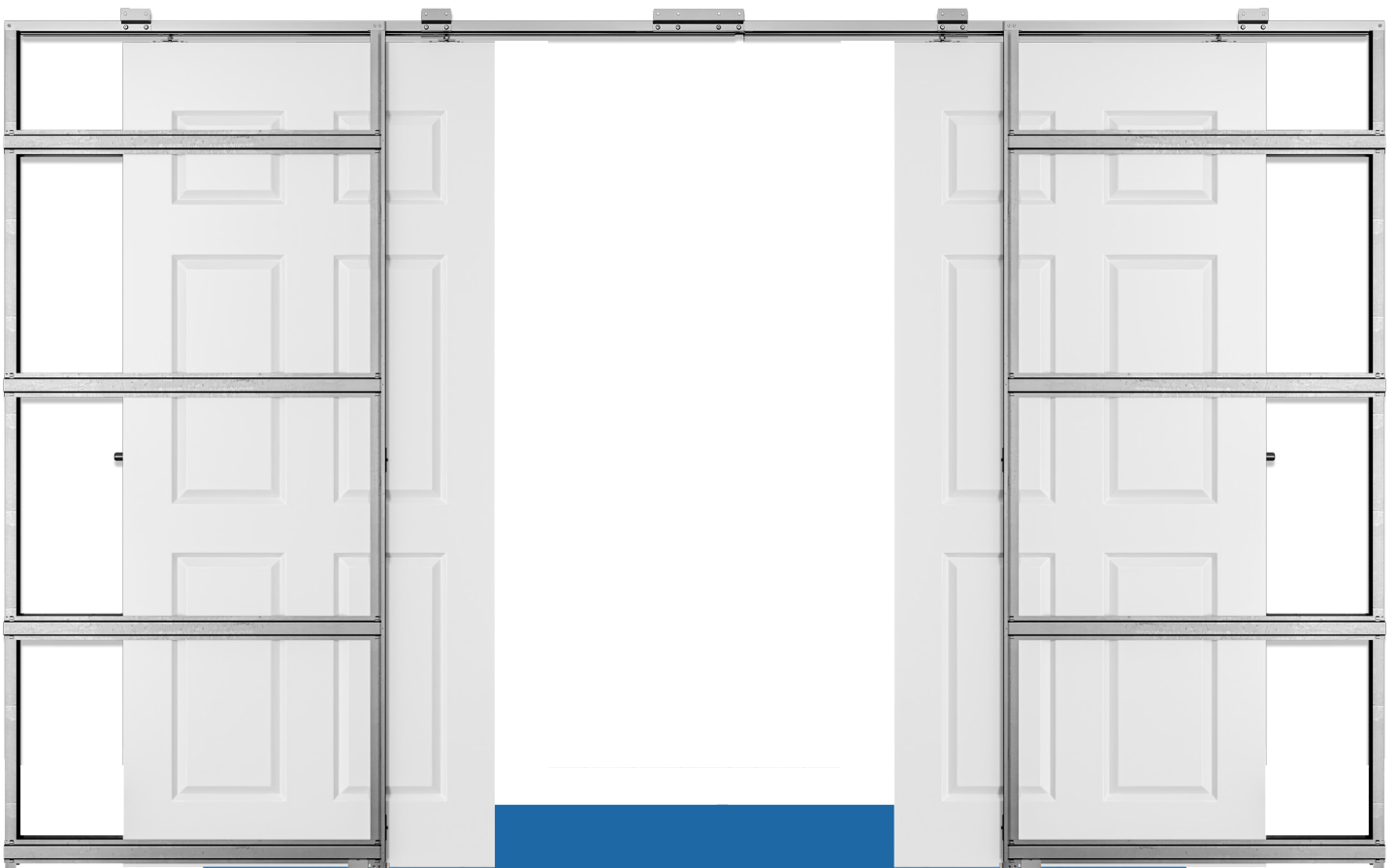


CAUTION: if the activator is not screwed in now, it will be necessary to cut the drywall to install it later. The activator will be used to install our double slow motion in the future.

ATENCIÓN: Si el activador no se atornilla ahora será necesario cortar la placa de yeso para instalarlo más tarde. El activador se utilizará para instalar nuestro doble movimiento lento en el futuro.

INSTRUCTIONS for

DOUBLE DOOR PUERTA DOBLE

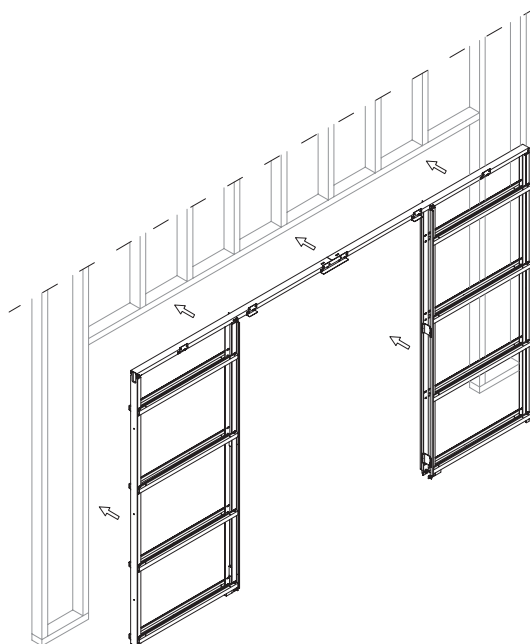


Follow the next pages and discover how to build up a double door from two singles.

Sigue las siguientes páginas y descubre cómo construir una puerta doble a partir de dos simples.

19

INSTALLING INTO STUDWORK INSTALACIÓN EN LA URDIMBRE

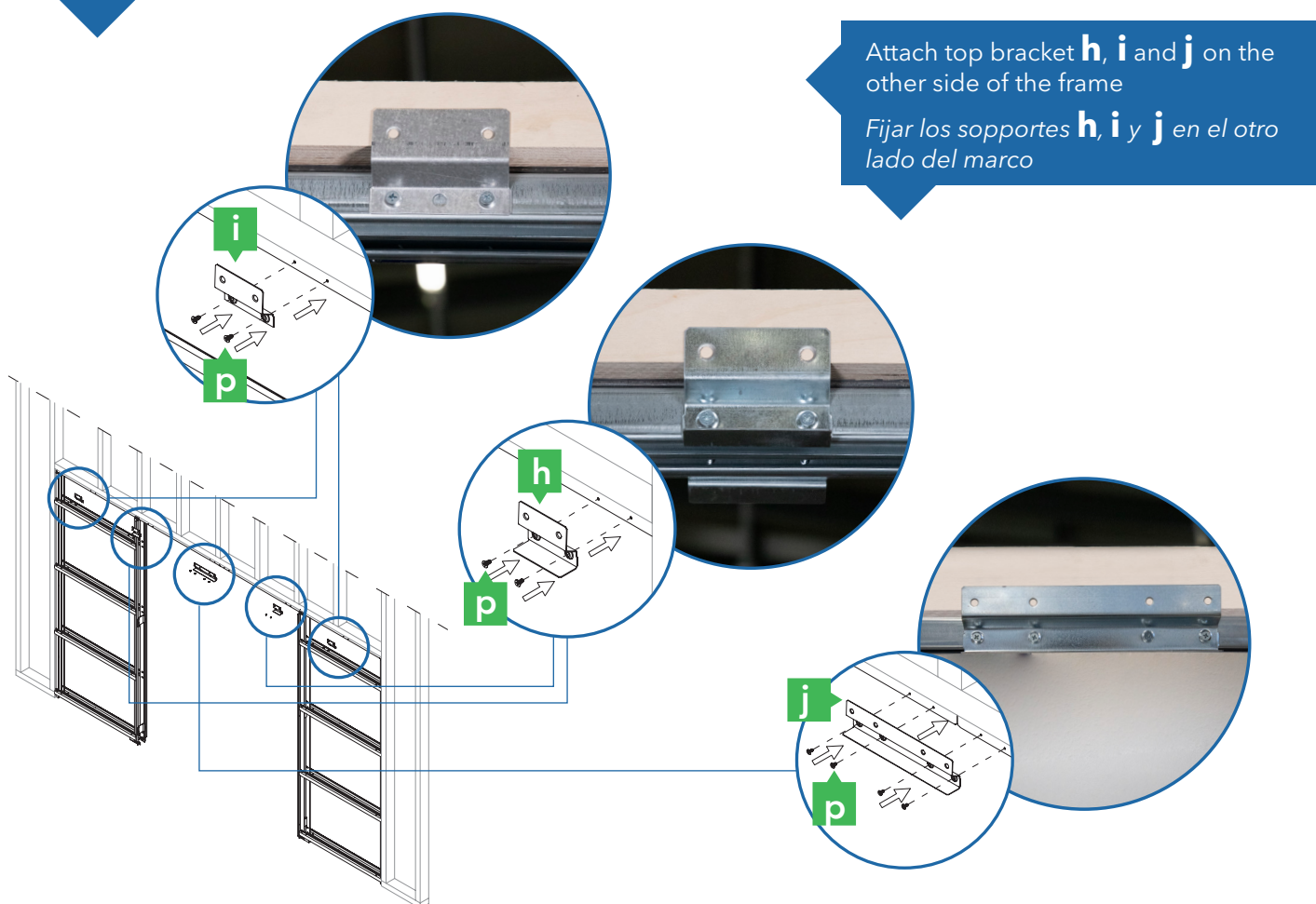


Place the frame
into studwork

*Posicionar el
marco en el
urdimbre*

19.1

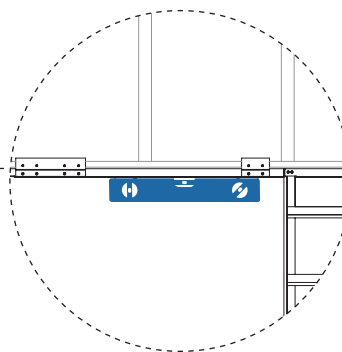
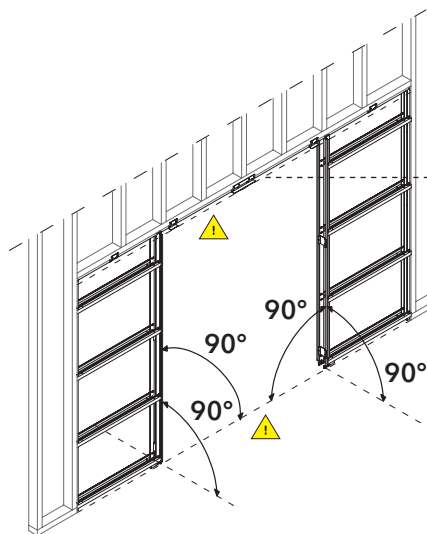
SECURE THE BRACKETS ON THE OTHER SIDE FIJAR LOS SOPORTES EN EL OTRO LADO



Attach top bracket **h**, **i** and **j** on the
other side of the frame

*Fijar los soportes **h**, **i** y **j** en el otro
lado del marco*

19.2 DOUBLE DOOR PUERTA DOBLE

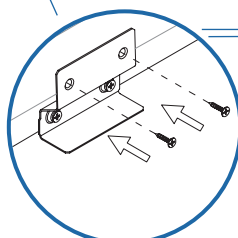
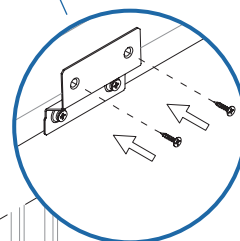
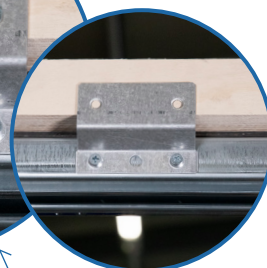
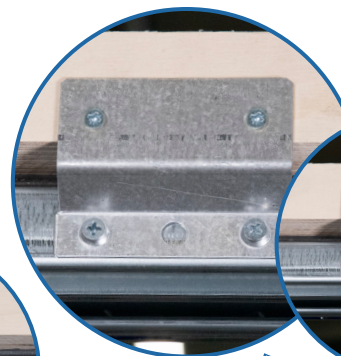
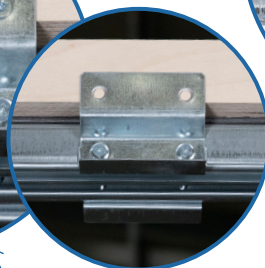
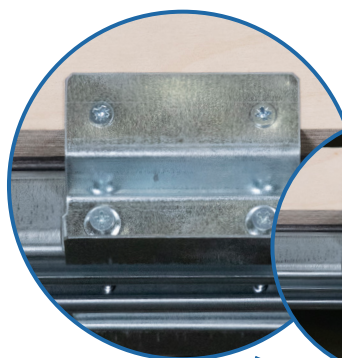


Ensure frame is plumb and square
Comprobar la plomada y la escuadra del marco

19.3 ATTACH THE BRACKET TO THE STUDWORK ATORNILLAR LOS SOPORTES AL URDIMBRE

Screw brackets to one side studwork

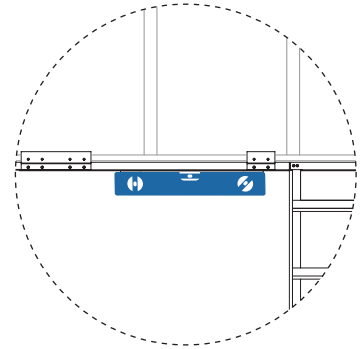
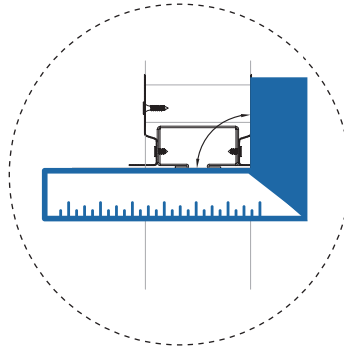
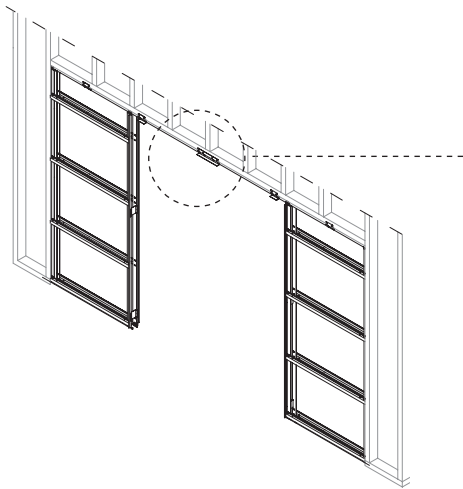
Atornillar los soportes superiores al urdimbre



Not Supplied.
No suministrados.

19.4

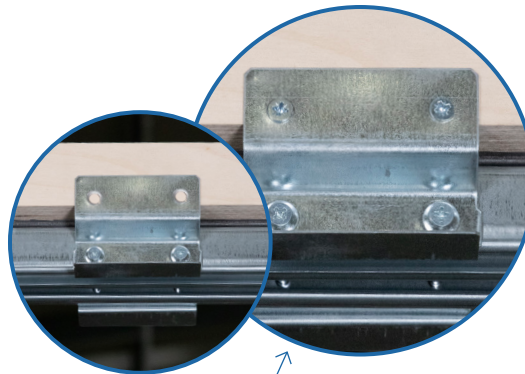
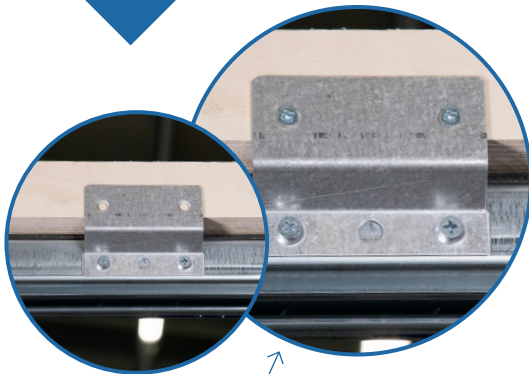
INSTALLING INTO STUDWORK INSTALACIÓN EN LA URDIMBRE



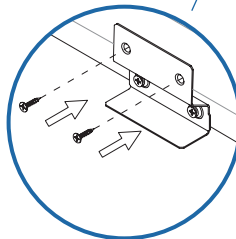
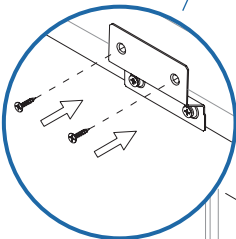
Ensure frame is plumb and square
Comprobar la plomada y la escuadra del marco

19.5

ATTACH THE BRACKET ON THE OTHER SIDE FIJAR LOS SOPORTES EN EL OTRO LADO



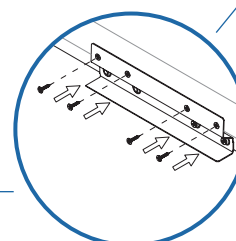
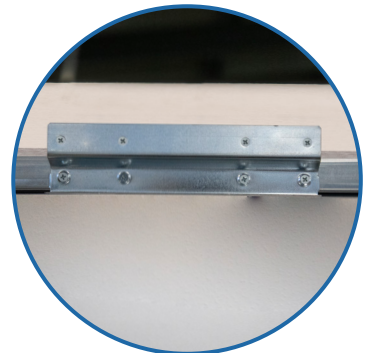
Screw brackets to the other side of studwork ensuring the frame remains level
Atornillar los soportes superiores al urdimbre aseguran que el marco se mantiene en el nivel



Not Supplied.
No suministrados.



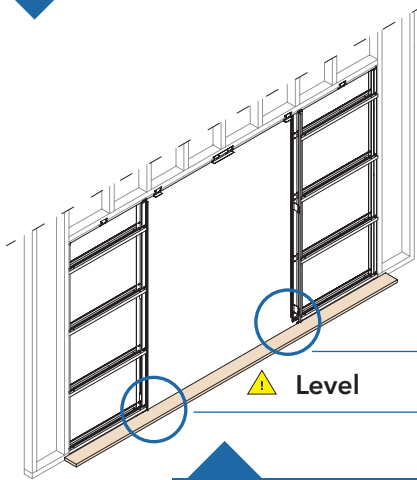
Not Supplied.
No suministrados.



20

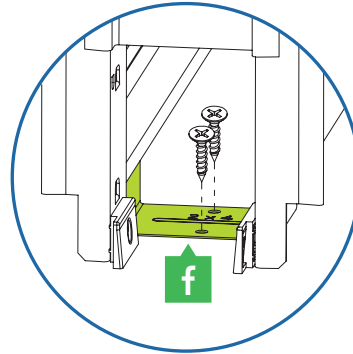
INSTALLING INTO STUDWORK

INSTALACIÓN EN LA URDIMBRE



Place a straight edge along the bottom of the frame and ensure it is inline with the stud work

Coloque una regla a lo largo de la parte inferior del marco y asegúrese de que está en línea con el urdimbre



Screw the **f** brackets to the floor

*Fijar el marco al suelo a través la pletina **f***



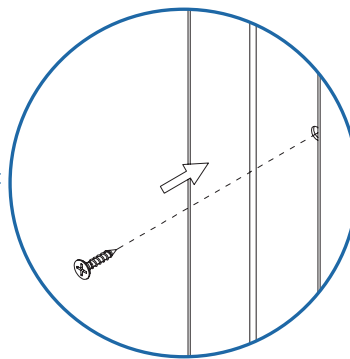
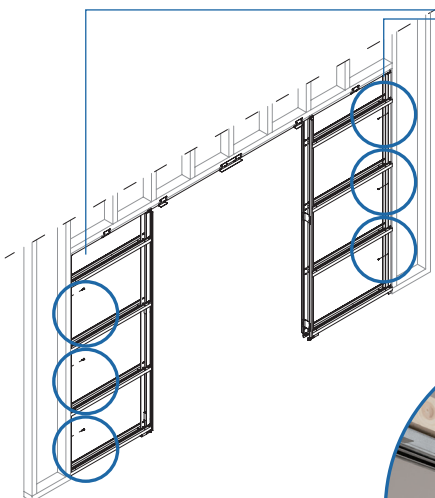
Ensure frame is plumb and square

Comprobar la plomada y la escuadra del marco

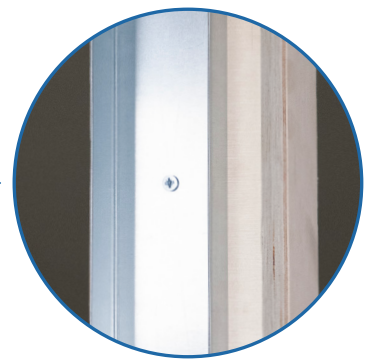
21

ATTACH THE POCKET USING THE REAR POSTS

FIJAR EL MARCO PARTE TRASERA, A TRAVÉS DEL MONTANTE DE LA URDIMBRE



Not Supplied.
No suministrados.



Screw pocket rear vertical to studwork securely
Atornillar firmemente la vertical trasera del marco al montante de la urdim

22

SCREW IN THE ACTIVATOR OF THE DOUBLE SLOW MOTION

ATORNILLAR EL ACTIVADOR DE LA DOBLE CÁMARA LENTA



CAUTION: if the activator is not screwed in now, it will be necessary to cut the drywall to install it later. The activator will be used to install our double slow motion in the future.

ATENCIÓN: Si el activador no se atornilla ahora será necesario cortar la placa de yeso para instalarlo más tarde. El activador se utilizará para instalar nuestro doble movimiento lento en el futuro.

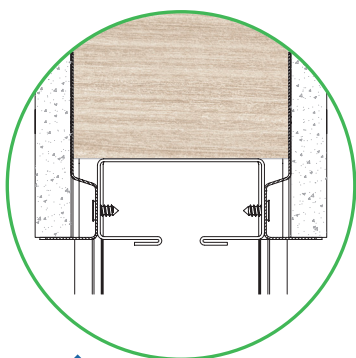
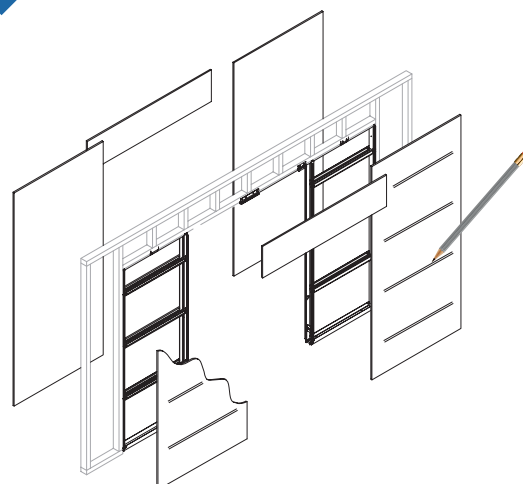
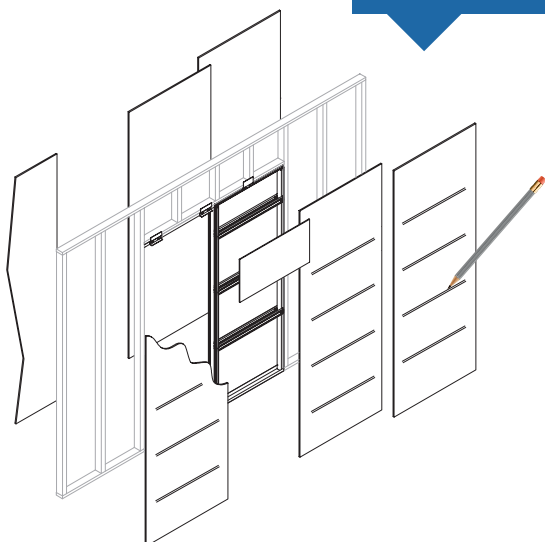
23

FIXING THE DRYWALL

FIJACIÓN DE LAS PLACAS DE YESO

SINGLE DOOR
PUERTA SIMPLE

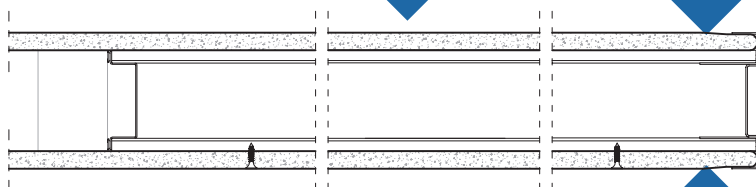
DOUBLE DOOR
PUERTA DOBLE



Drywall should lay on the track's brackets
Las placas de yeso tienen que apoyar en los soportes de la guía

Top view
Vista alto

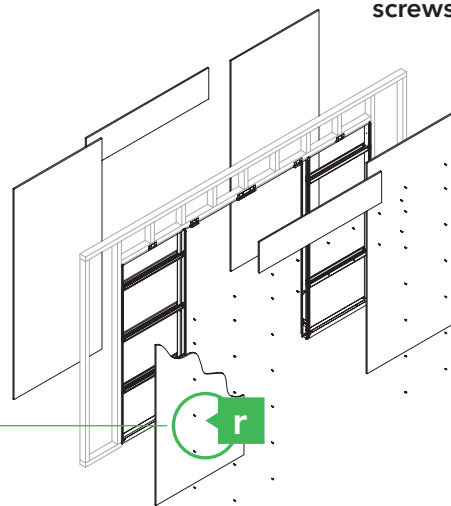
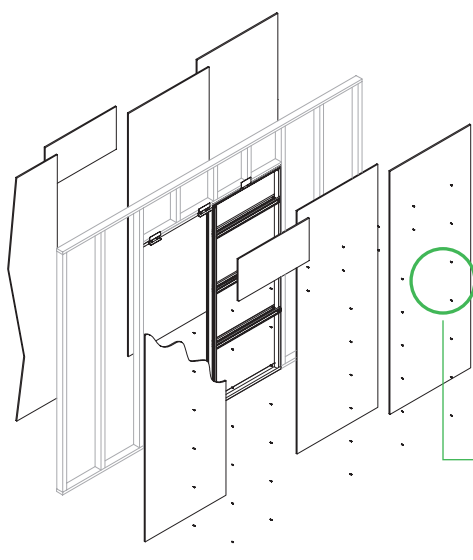
Drywall
Placas de yeso



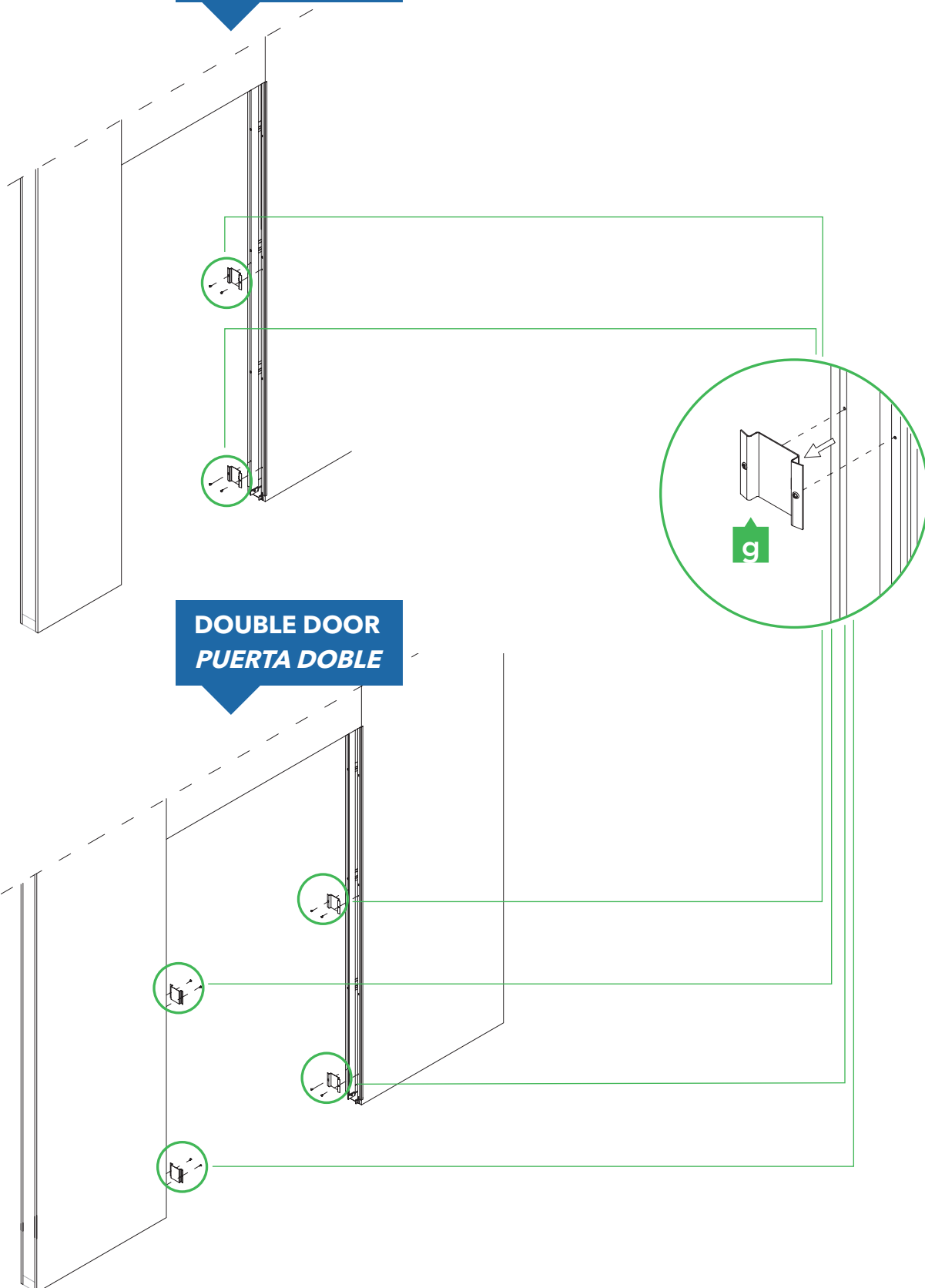
Drywall
Placas de yeso



**Use supplied
1" (25 mm)
screws.**

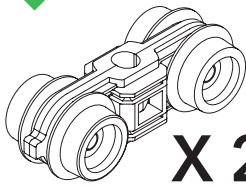


24

**REMOVING SPACERS AND POLYSTERENE
REMOVER LOS ESPACIADORES Y LOS POLESTILENOS****SINGLE DOOR
PUERTA SIMPLE**

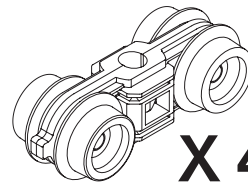
25

RUNNERS ASSEMBLING **MONTAJE DE LOS CARROS DE DESLIZAMIENTO**



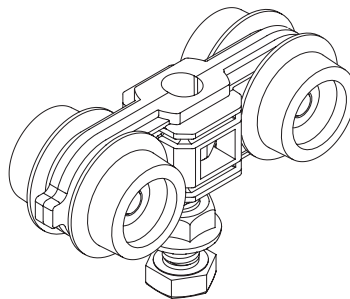
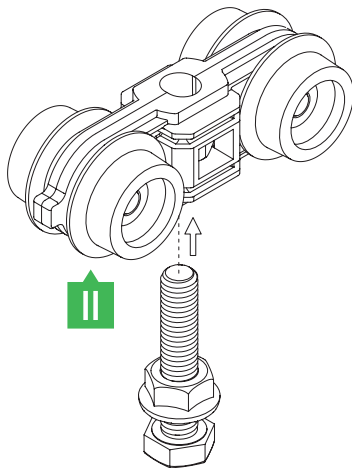
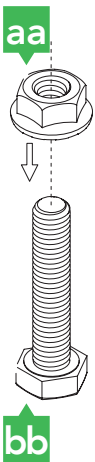
X 2

SINGLE DOOR
PUERTA SIMPLE



X 4

DOUBLE DOOR
PUERTA DOBLE



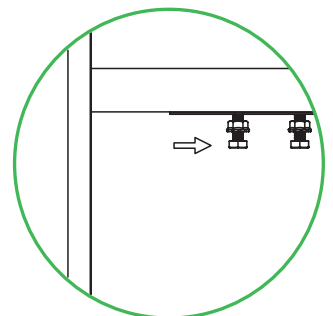
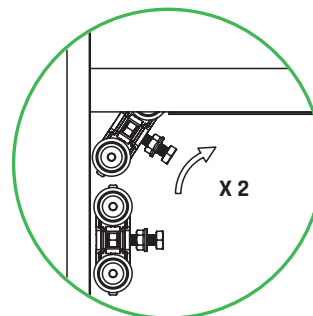
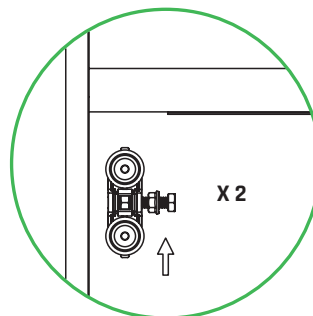
Tested for maximum 130 lbs.
 Probado para un máximo de 130 lbs.



26

INSERT RUNNERS INTO TRACK **INSERTAR LOS CARROS DE DESLIZAMIENTO EN LA GUIA**

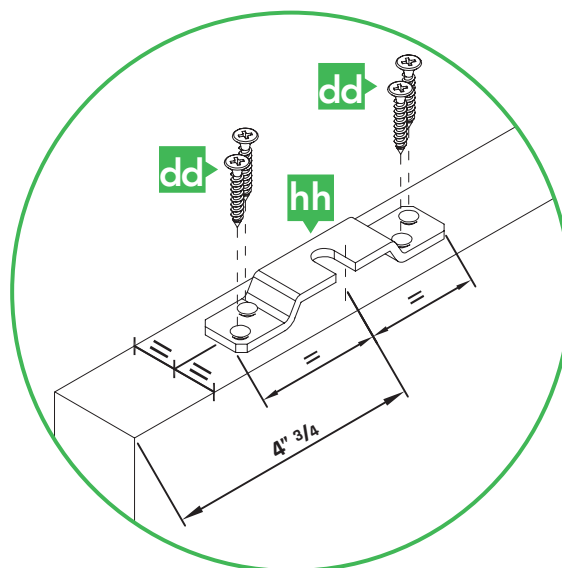
SINGLE DOOR
PUERTA SIMPLE



DOUBLE DOOR
PUERTA DOBLE

27

INSTALLING DOOR BRACKETS "hh" INSTALACIÓN DE LOS SOPORTES DE LA PUERTA "hh"



Both brackets must be installed in the same direction.

Ambos soportes deben instalarse en la misma dirección.

IMPORTANT:

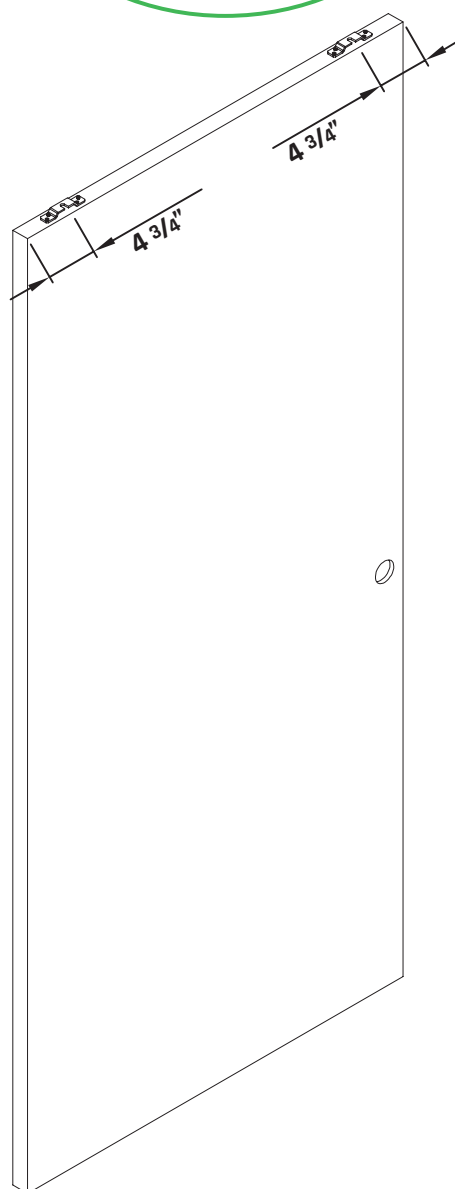
for DOUBLE DOORS position front bracket on each door 3 1/2" (90 mm) instead of 4 3/4" (120 mm).

en el caso de puertas dobles coloque el soporte anterior en cada puerta a 3 1/2"(90mm) en lugar de 4 3/4"(120mm).

IMPORTANT:

if installing the soft close on a 24" door, place the rear bracket at 3-1/8".

montando el soft close en puertas de 24" coloque el soporte posterior a 3-1/8".



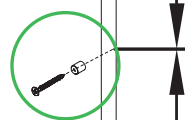
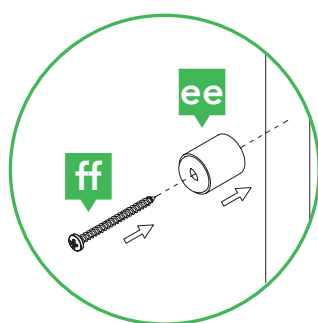
28

INSTALLING REAR DOOR BUMPER

INSTALACION DEL PARACHOQUES DE LA PUERTA TRASERA

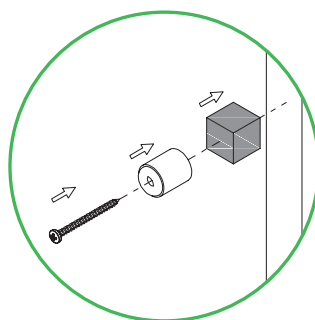
Attach the rubber **ee** bumper to the back of the door using the supplied screw **ff**.

*Coloque el parachoques de goma **ee** en la parte posterior de la puerta utilizando el tornillo suministrado **ff**.*



A spacer between the rear of the door and the rubber bumper is needed to protrude the door from the pocket when fully open. We recommend this with flush pulls to prevent injuries.

se necesita un espaciador entre la parte trasera de la puerta y el parachoques de goma para que la puerta sobresalga del sistema cuando esté completamente abierta. recomendamos esto con manillas enrasadas para evitar lesiones.

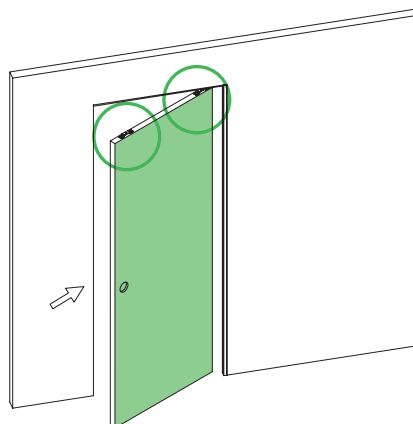


29

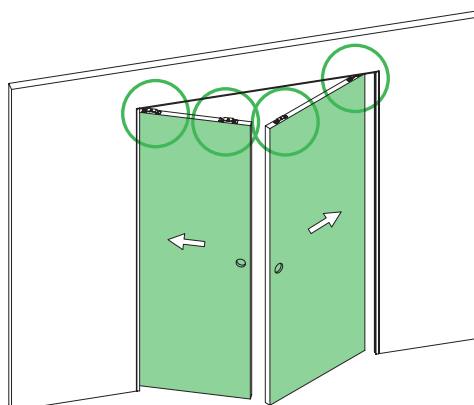
INSTALLING DOOR PANEL

INSTALACIÓN DE LA PUERTA

SINGLE DOOR
PUERTA SIMPLE

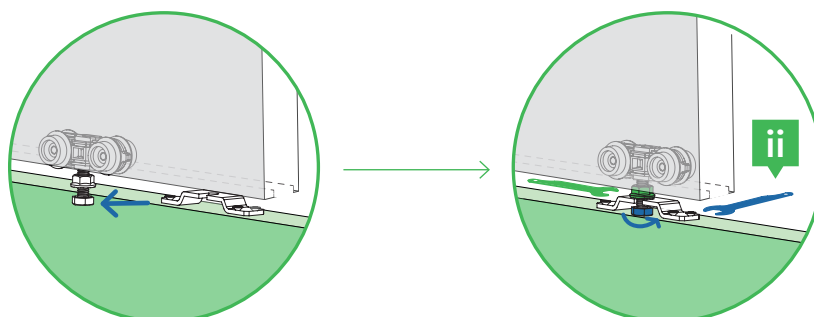


DOUBLE DOOR
PUERTA DOBLE



Adjust door height to be 1/4" (7 mm) above the floor and lock into position by tightening the lock nut.

Ajuste la altura de la puerta a 1/4" (7mm) sobre el suelo y bloquear en posición apretando la tuerca de seguridad.



30

INSTALLING DOOR BRAKE

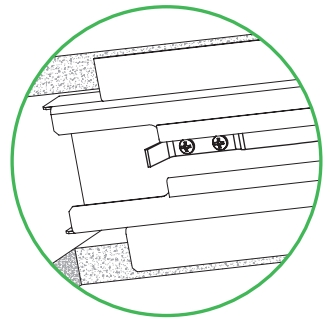
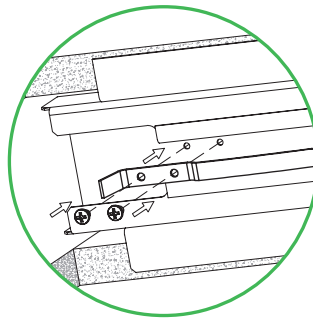
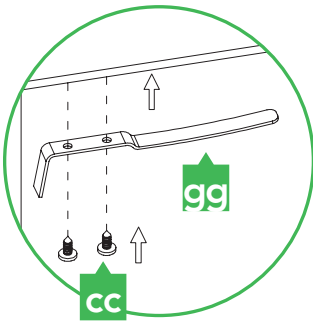
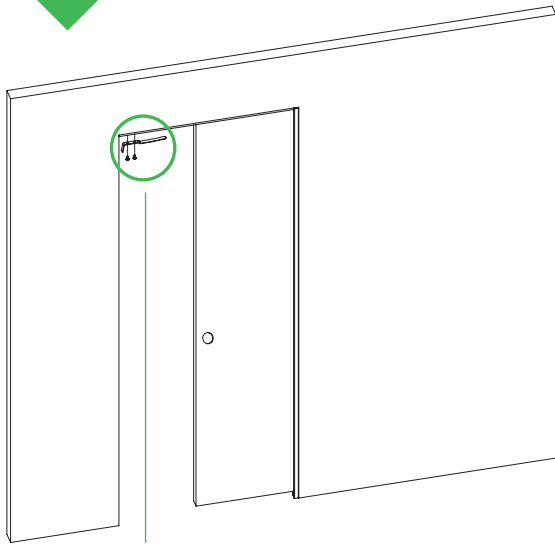
INSTALACIÓN DEL FRENO DE LA PUERTA

SINGLE DOOR

PUERTA SIMPLE

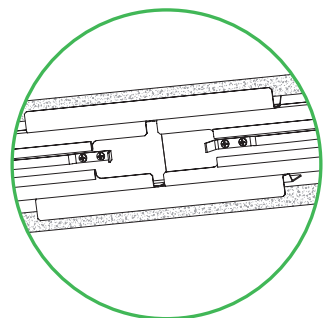
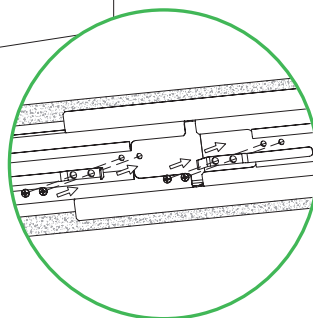
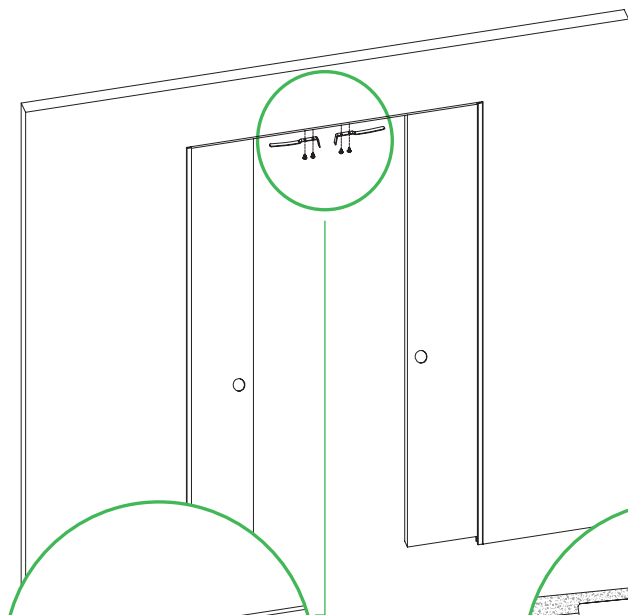
Attach the front door brake into the predrilled holes using the supplied screws.

Atornillar el freno de la puerta delantera utilizando los tornillos suministrados y los agujeros pretalados.



DOUBLE DOOR

PUERTA DOBLE



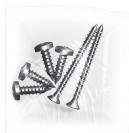
UPGRADE YOUR ROCKET POCKET WITH: MEJORA TO SISTEMA ROCKET CON:

SOFT CLOSE

The soft close is a mechanical system that will slow the door when you close it.

AMORTIGUADOR

El Amortiguador asegura un cierre blando de la puerta.



Scan the
QR CODE
to see the
installation
video

*Escanee el
código qr para
ver el vídeo de
instalación*

SOFT CLOSE DOUBLE

The soft close is a mechanical system that will slow the opening and closing of the door.

AMORTIGUADOR DOBLE

El Amortiguador asegura la apertura y el cierre suave de la puerta.



IT IS NOT POSSIBLE TO COMBINE SELF-CLOSING WITH SOFT CLOSE DOUBLE.

NO ES POSIBLE COMBINAR EL CIERRE AUTOMATICO CON EL AMORTIGUADOR DOBLE.

ROCKET DOOR FRAMES ARE AVAILABLE IN THE FOLLOWING SIZES: MEJORA TO SISTEMA ROCKET CON:

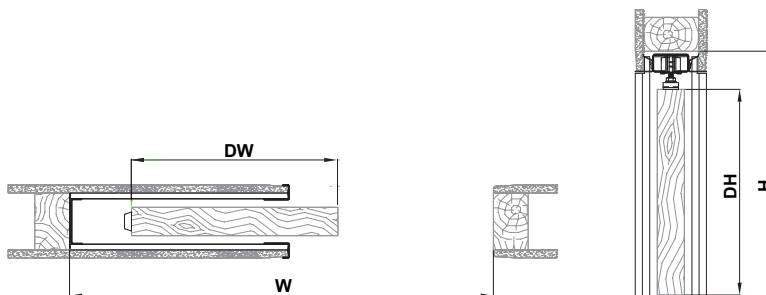
POCKET DOOR FRAME

Sliding pocket door system with integral galvanized steel pocket. A quick and easy system to install using standard doors and standard 1/2" drywall. Comes complete with track integrated into the system so it always runs true.

Door Thickness: 1 3/8" - 1 3/4"

Sistema de puerta corredera empotrada con bolsillo de acero galvanizado integral. Un sistema rápido y sencillo de instalar utilizando puertas estándar y paneles de yeso estándar de 1/2". Viene completo con un riel integrado en el sistema, lo que garantiza que siempre funcione de manera precisa.

Espesor de la puerta: 1 3/8" - 1 3/4"



► H MEASUREMENT FROM FINISHED FLOOR LEVEL

► H MEDIDA DESDE EL NIVEL DEL SUELO ACABADO

DOOR PANEL PANEL PUERTA		STUD MONTANTES	OVERALL DIMENSIONS MEDIDA TOTAL			
DW	DH		SINGLE DOOR PUERTA ÚNICA		DOUBLE DOOR PUERTA DOBLE	
		W	H	W	H	
24"	80"	2x4	48 5/8"	82 3/4"	97 1/4"	82 3/4"
28"	80"	2x4	56 1/4"	82 3/4"	112 5/8"	82 3/4"
30"	80"	2x4	60 3/8"	82 3/4"	120 3/4"	8



Rocket Door Frames

603058237

Rocket Door Frames USA Inc. - 75 Jackson Street, Suite 100 - Newnan, Georgia 30263
T: 770-252-2661 - F: 888-570-3758 - info@rocketdoorframes.com - www.rocketdoorframes.com