

INSTALLATION INSTRUCTIONS

POCKET DOOR FRAMING AND HARDWARE KIT

KIT DE MARCO Y HERRAJES PARA PUERTAS CORREDIZAS



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Product description

The pocket door and framing hardware kit is made for pocket sliding doors in 2x4 and 2x6 stud framing. Depending on accessories and kit, it is suitable for wood or glass doors up to 176 lb (80 kg) or 265 lb (120 kg) with door dimensions up to 40" x 96" (1016 mm x 2438 mm) or 48" x 96" (1220 mm x 2438 mm). In case of uncertainty, please contact your supplier.

Safety notes

Before assembly, please read the installation instructions carefully. In case of difficulties in understanding, contact the customer service or your supplier. In order to install the product properly, please use the tools indicated below. Since some parts may have sharp edges, also be sure to protect your hands and work surfaces from cuts or scratches. During assembly, always ensure that you work ergonomically and only assemble alone if you can rule out any risk to your health or other persons. All components were checked for integrity before delivery. No liability is accepted for damage caused by improper assembly or transport.

Descripción del producto

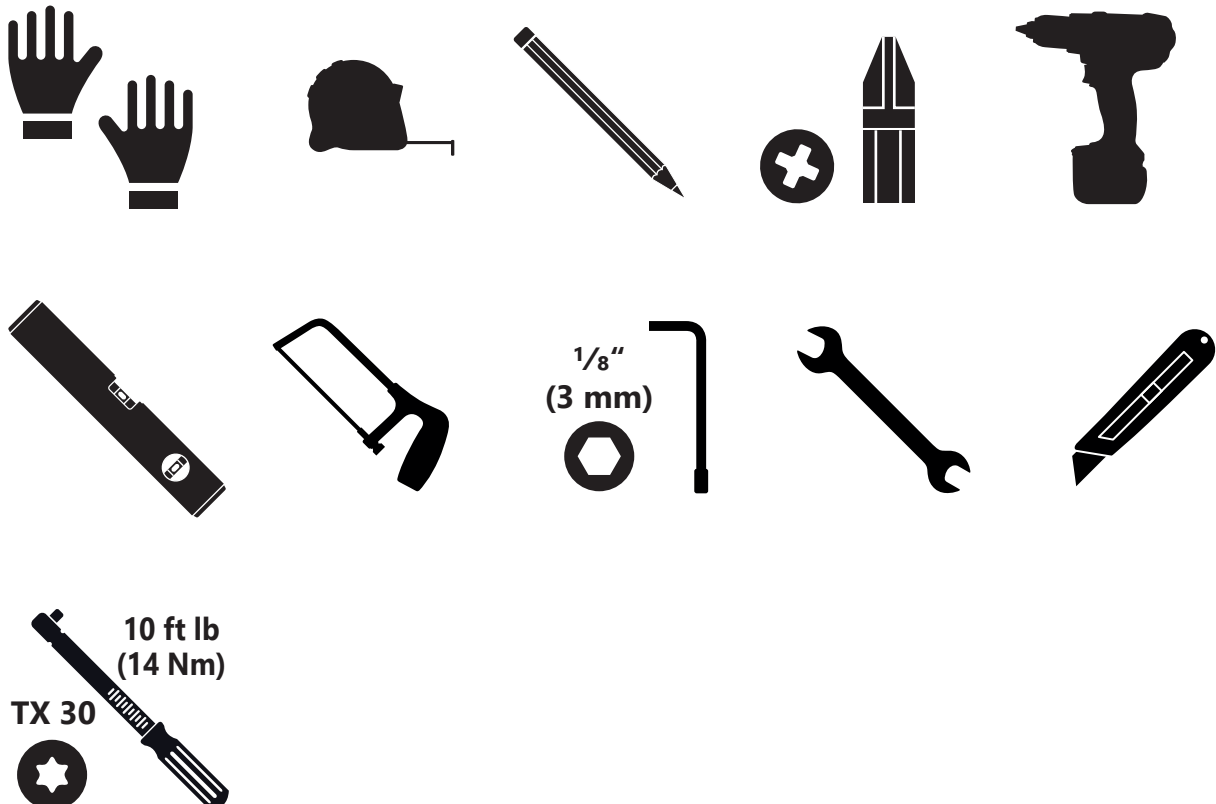
El kit de herrajes para puertas correderas oscilobatientes está diseñado para puertas correderas oscilobatientes en bastidores de montantes 2x4 y 2x6. Dependiendo de los accesorios y el kit, es adecuado para puertas de madera o cristal de hasta 80 kg (176 lb) o 120 kg (265 lb) con dimensiones de puerta de hasta 1016 mm x 2438 mm (40" x 96") o 1220 mm x 2438 mm (48" x 96"). En caso de duda, póngase en contacto con su proveedor.

Notas de seguridad

Antes del montaje, lea atentamente las instrucciones de instalación. En caso de dificultades de comprensión, póngase en contacto con el servicio de atención al cliente o con su proveedor. Para instalar el producto correctamente, utilice las herramientas que se indican a continuación. Dado que algunas piezas pueden tener bordes afilados, asegúrese también de protegerse las manos y las superficies de trabajo para evitar cortes o arañazos. Durante el montaje, asegúrese siempre de trabajar de forma ergonómica y realice el montaje solo si puede descartar cualquier riesgo para su salud o la de otras personas. Se ha comprobado la integridad de todos los componentes antes de la entrega. No se acepta ninguna responsabilidad por daños causados por un montaje o transporte inadecuados.

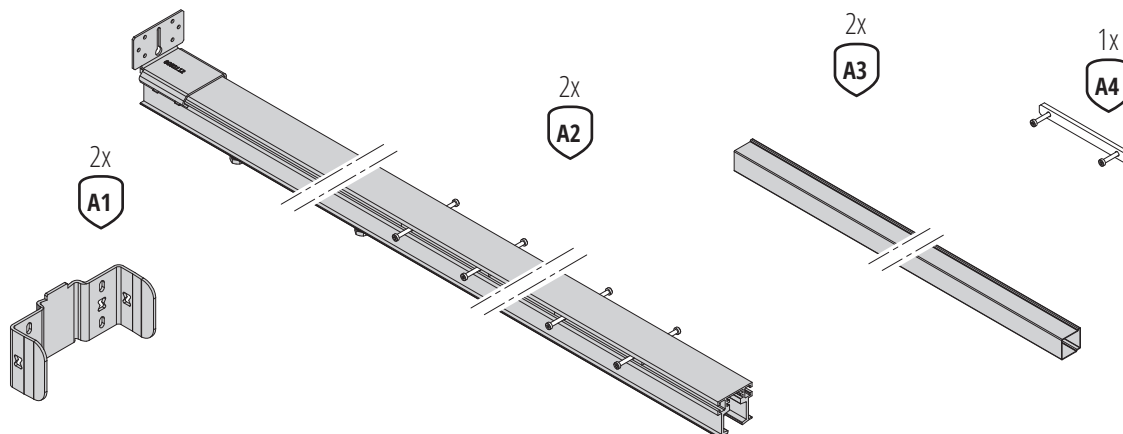
Required tools

Herramientas necesarias

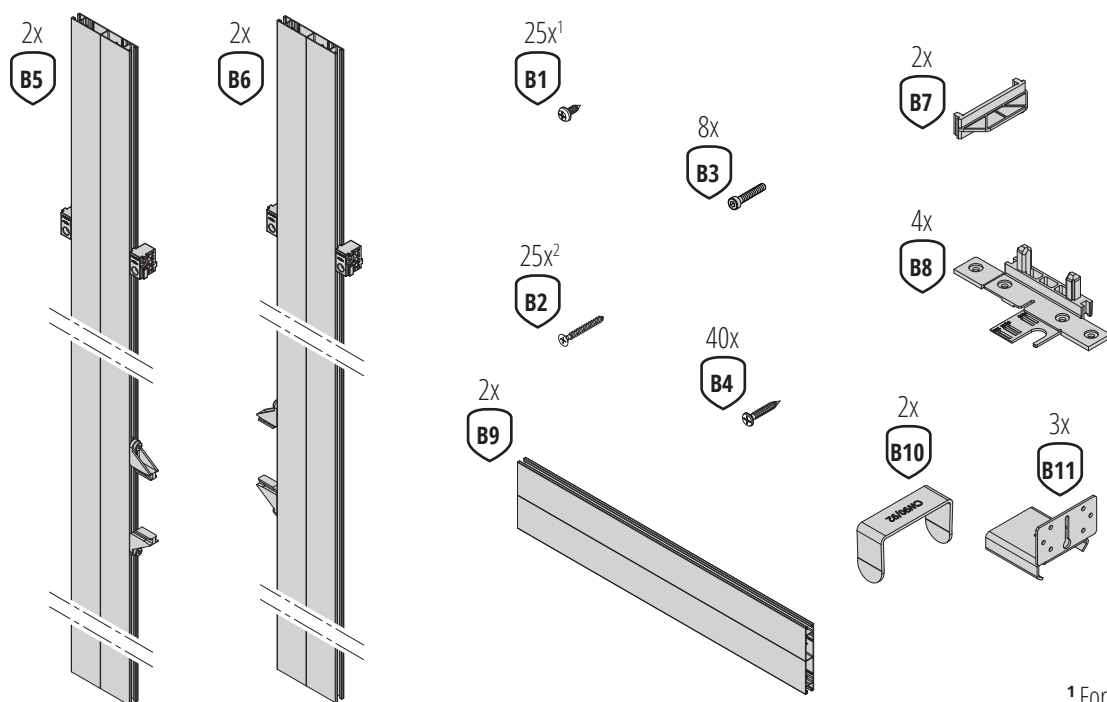


SCOPE OF DELIVERY

Track incl. wheels, track-in-track and hold-in-place stoppers
Carril incl. ruedas, mecanismo para ajustar y topes de sujeción



Framing kit
Kit de enmarcación



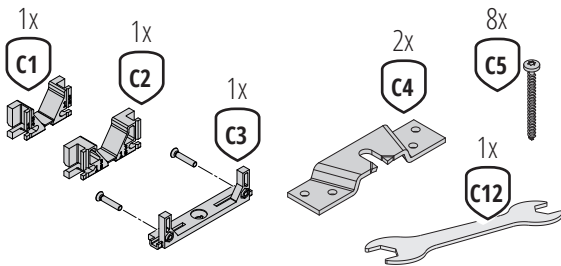
¹ For metal studs
Para montantes metálicos

² For 2x4 and 2x6 wood studs
Para montantes de madera de 2x4 y 2x6

Door hardware *Herrajes para puertas*

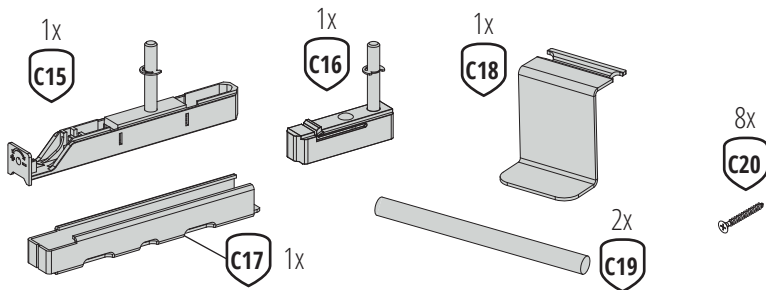
Standard Wood

Monturas de madera estándar



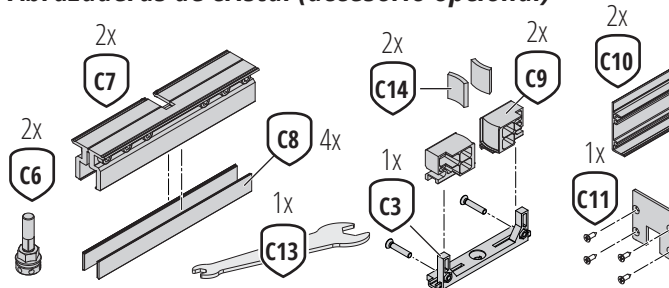
Recessed Wood (optional accessory)

Monturas de madera empotrados (accesorio opcional)

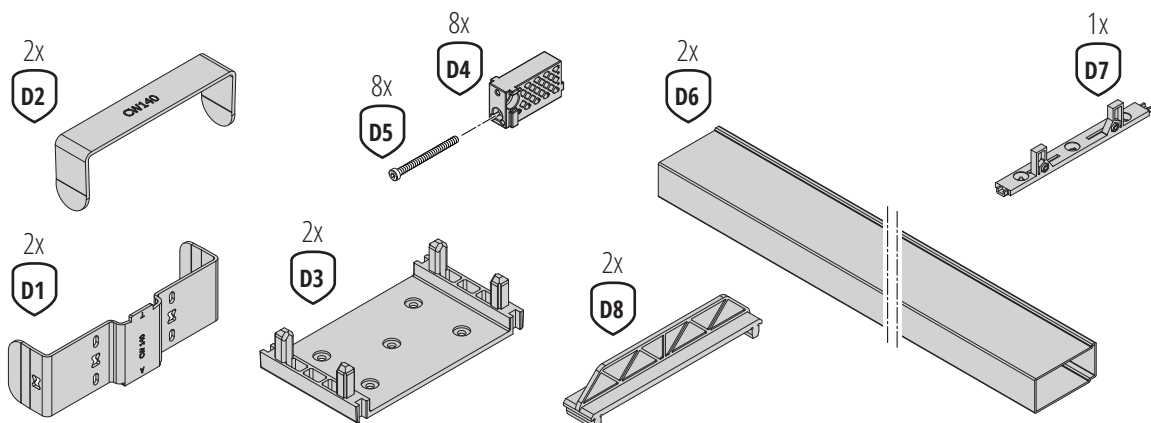


Glass (optional accessory)

Abrazaderas de cristal (accesorio opcional)

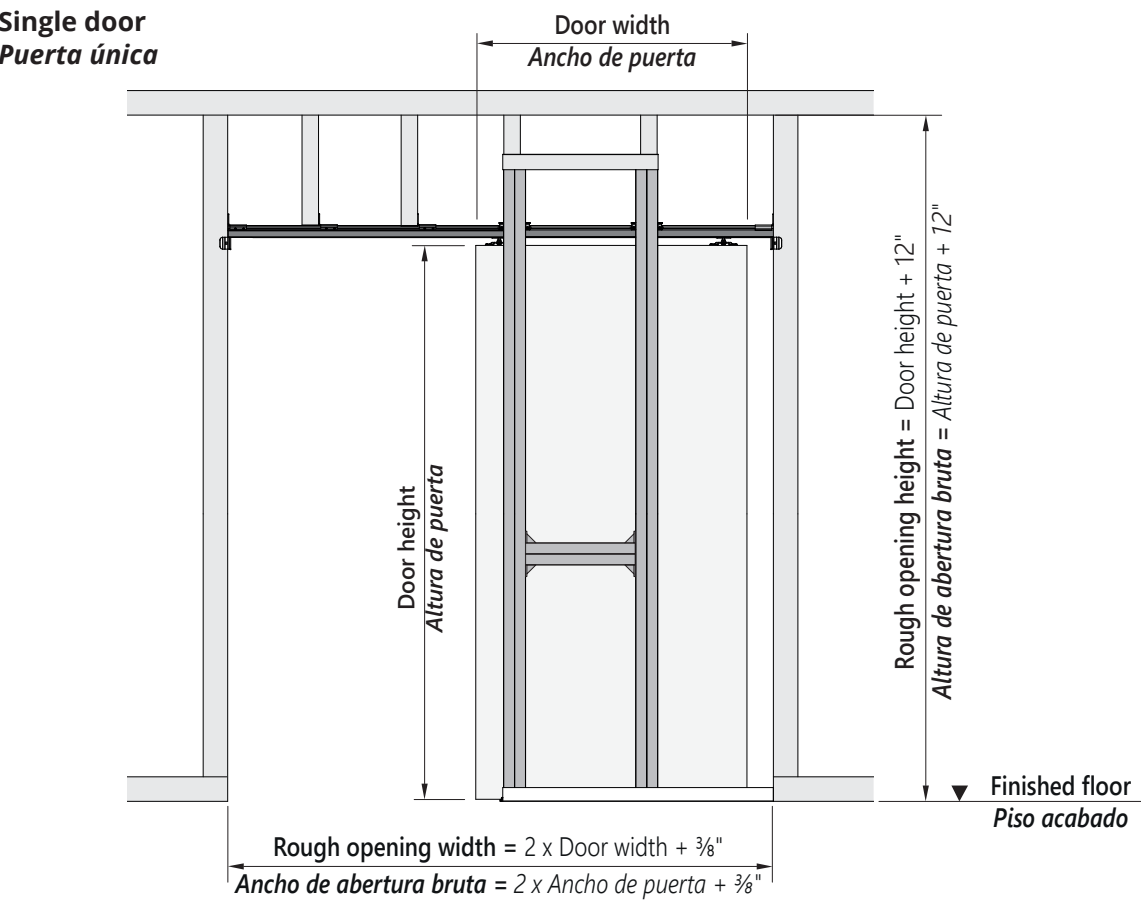


2x6 Extension set *2x6 Juego de extensión*



DIMENSIONS

Rough opening *Abertura en bruto*



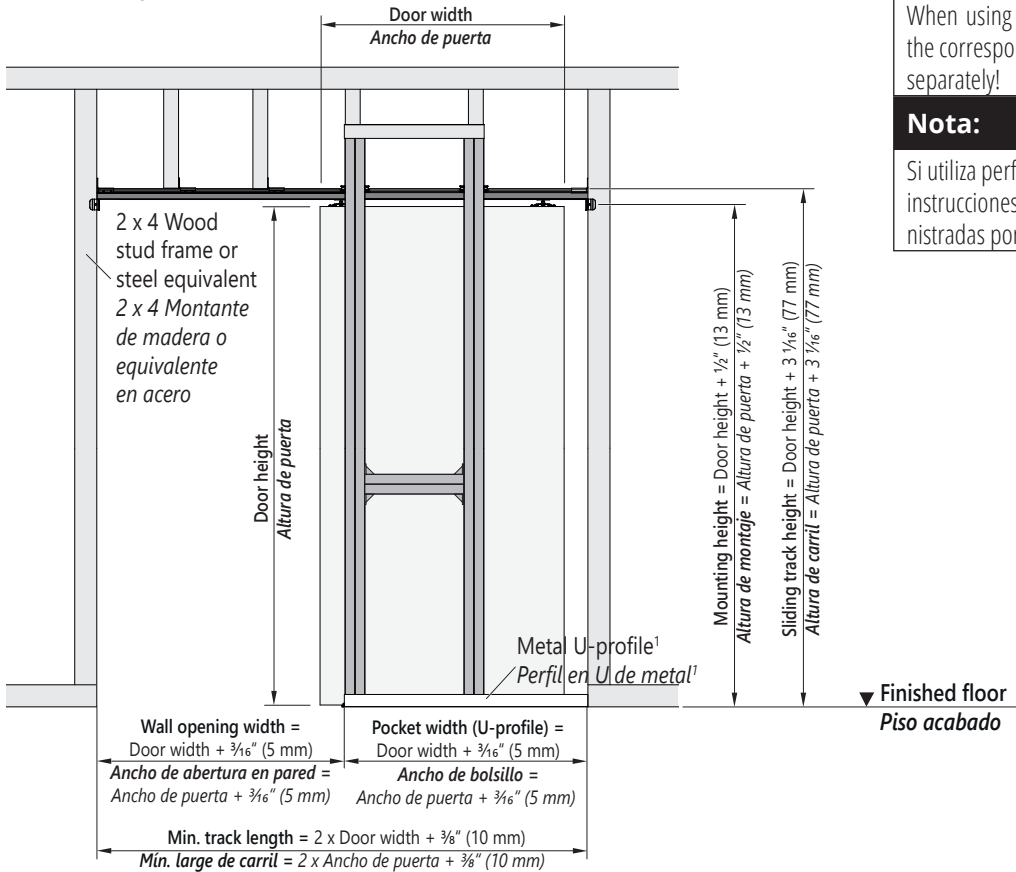
Door width <i>Ancho de puerta</i>	Door height <i>Altura de puerta</i>					
	80"		84"		96"	
	RO width <i>Ancho de abertura bruta</i>	RO height <i>Altura de abertura bruta</i>	RO width <i>Ancho de abertura bruta</i>	RO height <i>Altura de abertura bruta</i>	RO width <i>Ancho de abertura bruta</i>	RO height <i>Altura de abertura bruta</i>
24"	48 3/8"	92 ¹¹ *	48 3/8"	96 ¹¹ *	48 3/8"	108"
26"	52 3/8"	92 ¹¹ *	52 3/8"	96 ¹¹ *	52 3/8"	108"
28"	56 3/8"	92 ¹¹ *	56 3/8"	96 ¹¹ *	56 3/8"	108"
30"	60 3/8"	92 ¹¹ *	60 3/8"	96 ¹¹ *	60 3/8"	108"
32"	64 3/8"	92 ¹¹ *	64 3/8"	96 ¹¹ *	64 3/8"	108"
34"	68 3/8"	92 ¹¹ *	68 3/8"	96 ¹¹ *	68 3/8"	108"
36"	72 3/8"	92 ¹¹ *	72 3/8"	96 ¹¹ *	72 3/8"	108"
38"	76 3/8"	92 ¹¹ *	76 3/8"	96 ¹¹ *	76 3/8"	108"
40"	80 3/8"	92 ¹¹ *	80 3/8"	96 ¹¹ *	80 3/8"	108"
42"	84 3/8"	92 ¹¹ *	84 3/8"	96 ¹¹ *	84 3/8"	108"
44"	88 3/8"	92 ¹¹ *	88 3/8"	96 ¹¹ *	88 3/8"	108"
46"	92 3/8"	92 ¹¹ *	92 3/8"	96 ¹¹ *	92 3/8"	108"
48"	96 3/8"	92 ¹¹ *	96 3/8"	96 ¹¹ *	96 3/8"	108"

* Minimum required rough opening height. If you have enough headroom, you can install the pocket hardware without cutting the vertical pocket profiles. This requires a rough opening height of 108" or more.

* *Altura mínima requerida del hueco. Si dispone de suficiente altura libre, puede instalar el herraje embutido sin cortar los perfiles embutidos verticales. Para ello se requiere una altura de hueco igual o superior a 108".*

Front view - Standard wood mounts *Vista frontal - Monturas de madera estándar*

With jamb kit or casing
Con kit de jamba o revestimiento



Note:

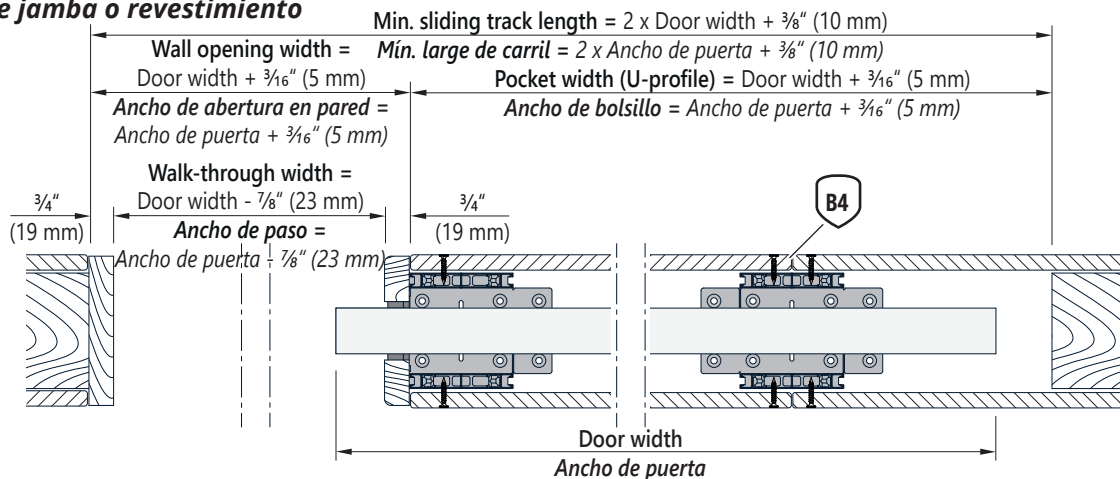
When using frameless profiles, consult the corresponding instructions provided separately!

Nota:

Si utiliza perfiles sin marco, ¡consulte las instrucciones correspondientes suministradas por separado!

Top view - Standard wood mounts *Vista superior - Monturas de madera estándar*

With jamb kit or casing
Con kit de jamba o revestimiento



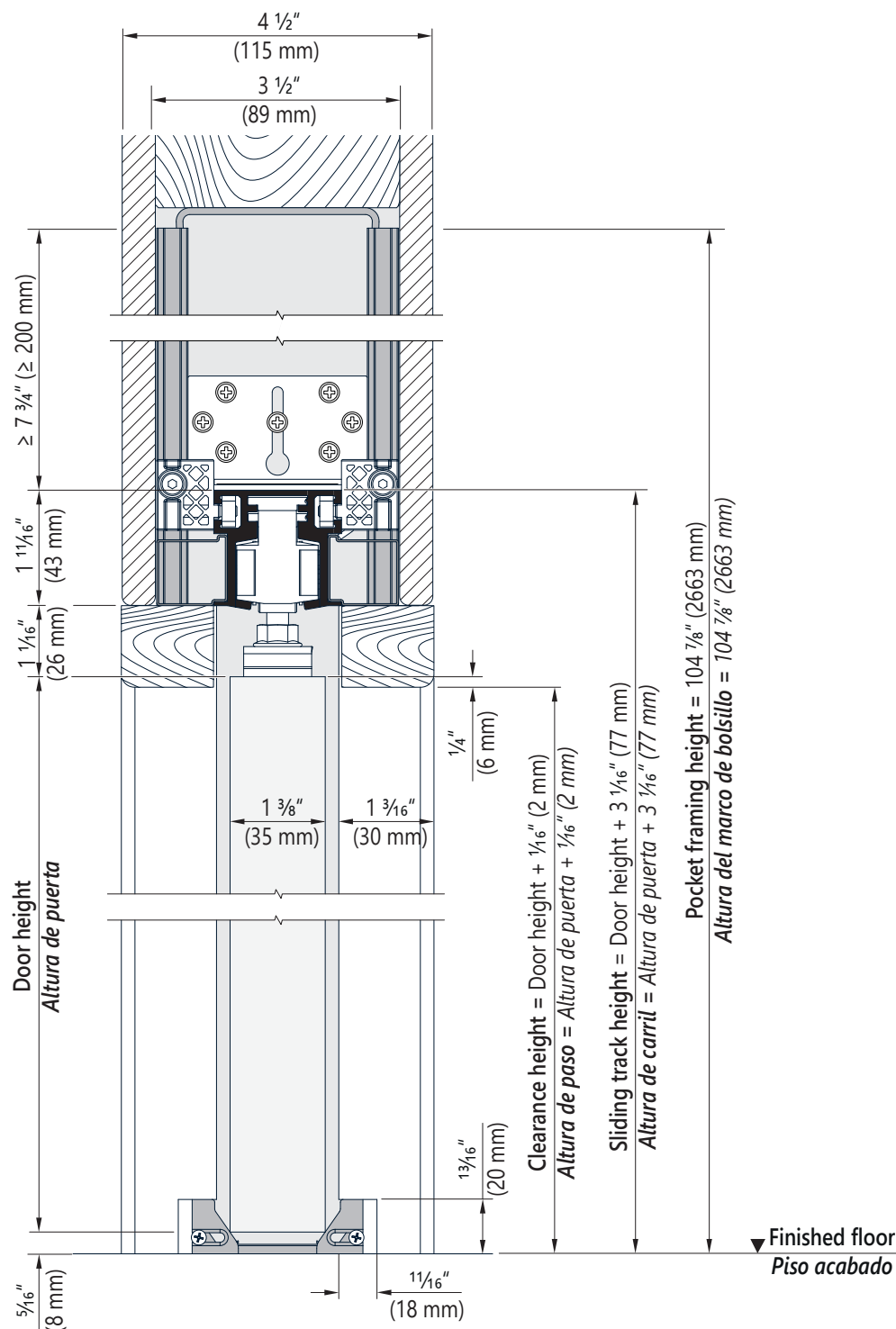
¹ U-profile is not included. Use U-shaped metal stud with correct dimensions. The profile is recommended but not needed.

¹ El perfil en U no está incluido. Utilice el perfil metálico en U con las dimensiones correctas. El perfil se recomienda pero no es necesario.

DIMENSIONS

Side view - Standard wood mounts *Vista lateral - Monturas de madera estándar*

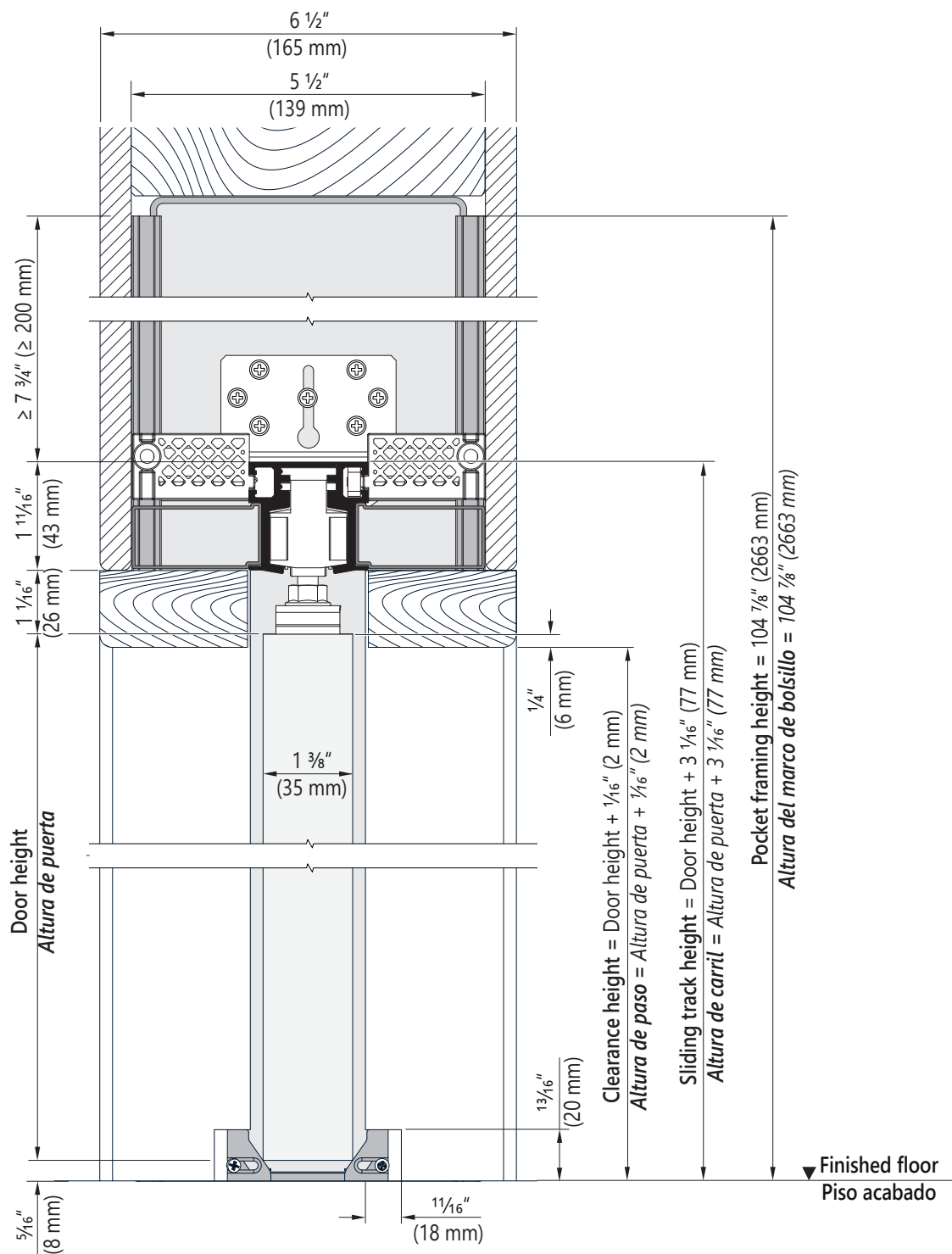
2x4 with jamb kit or casing
2x4 con kit de jamba o revestimiento



Side view - Standard wood mounts *Vista lateral - Monturas de madera estándar*

2x6 with jamb kit or casing

2x6 con kit de jamba o revestimiento



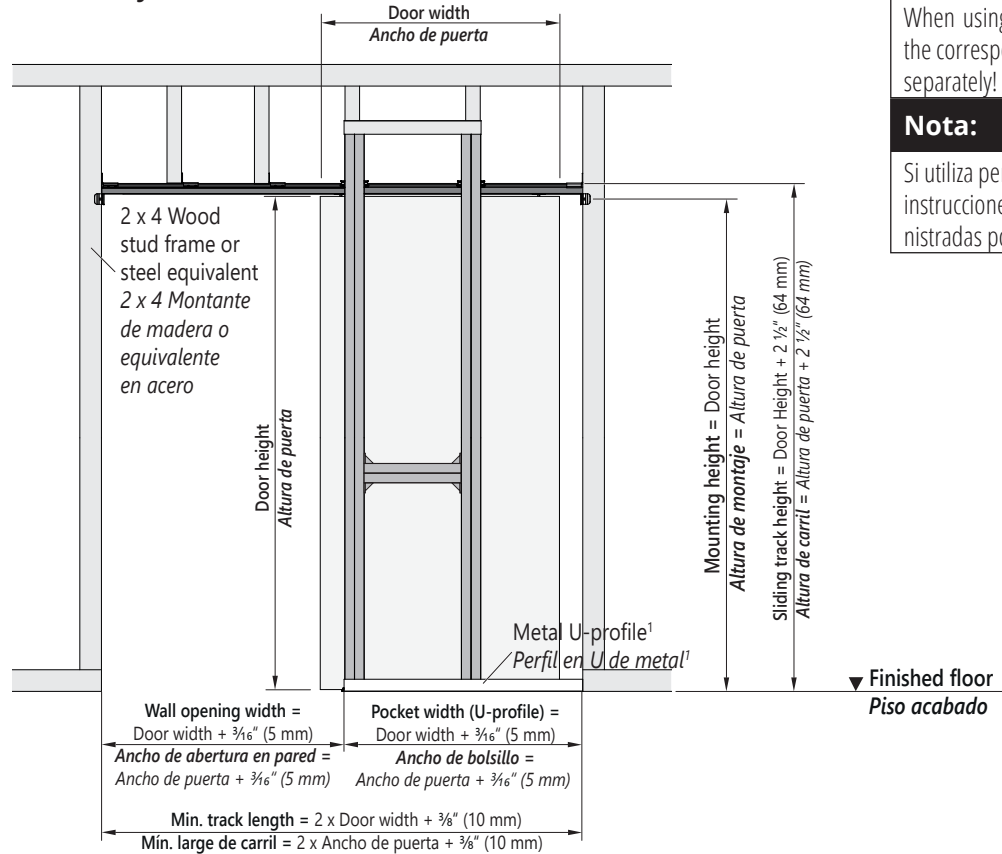
DIMENSIONS

Front view - Recessed wood mounts

Vista frontal - Monturas de madera empotrados

With jamb kit or casing

Con kit de jamba o revestimiento



Note:

When using frameless profiles, consult the corresponding instructions provided separately!

Nota:

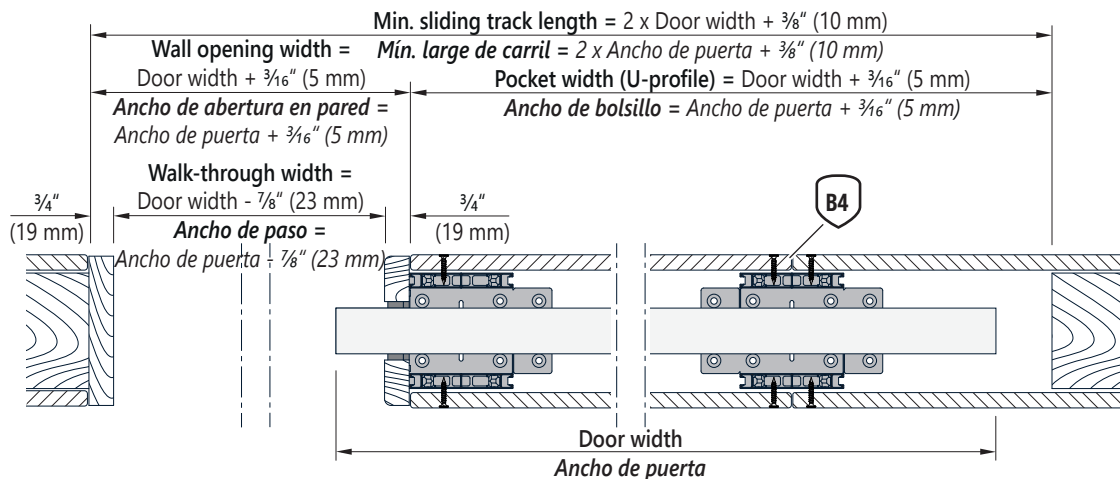
Si utiliza perfiles sin marco, consulte las instrucciones correspondientes suministradas por separado!

Top view - Recessed wood mounts

Vista superior - Monutras de madera empotrados

With jamb kit or casing

Con kit de jamba o revestimiento



¹ U-profile is not included. Use U-shaped metal stud with correct dimensions. The profile is recommended but not needed.

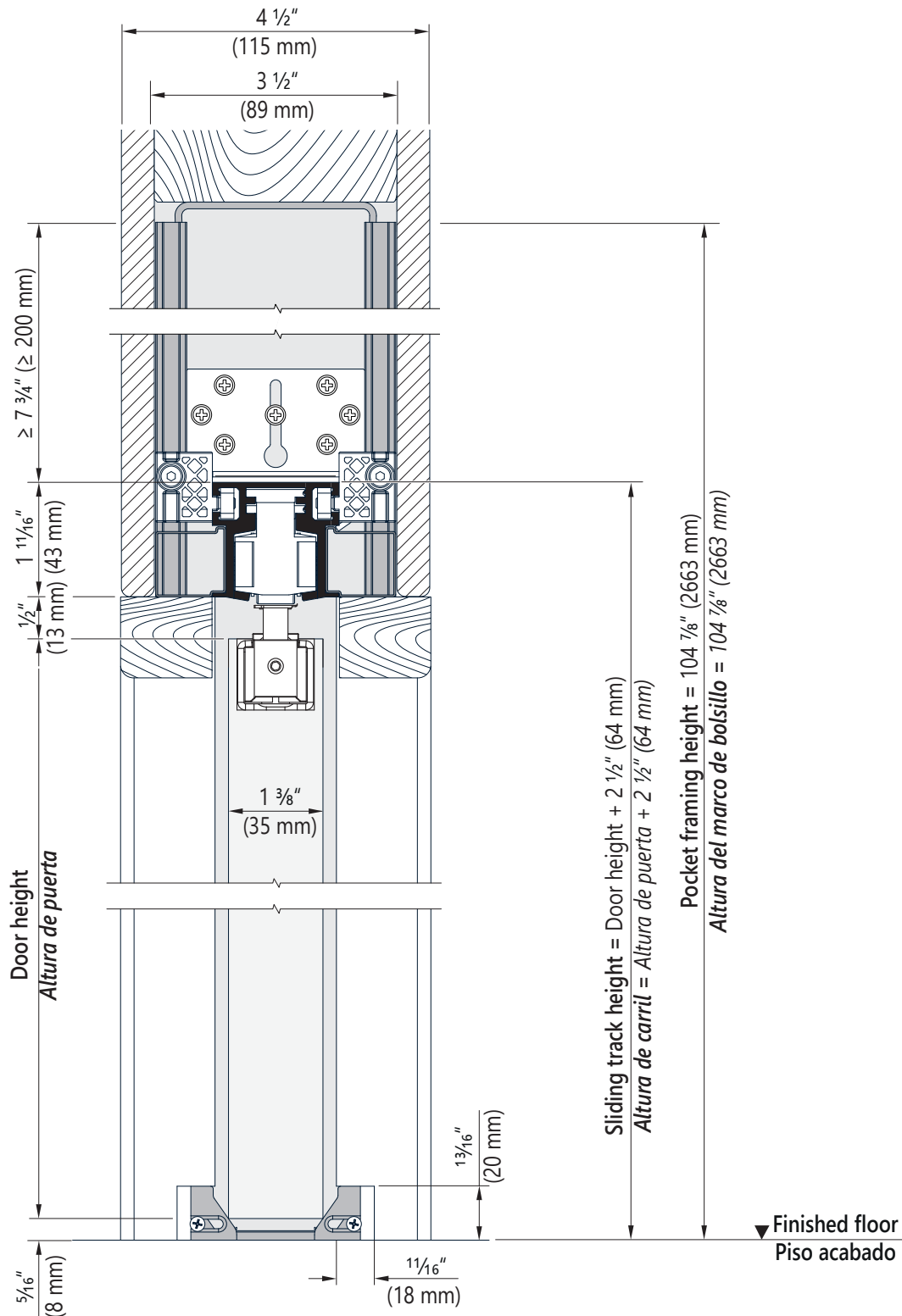
¹ El perfil en U no está incluido. Utilice el perfil metálico en U con las dimensiones correctas. El perfil se recomienda pero no es necesario.

Side view - Recessed wood mounts

Vista lateral - Monturas de madera empotrados

2x4 with jamb kit or casing

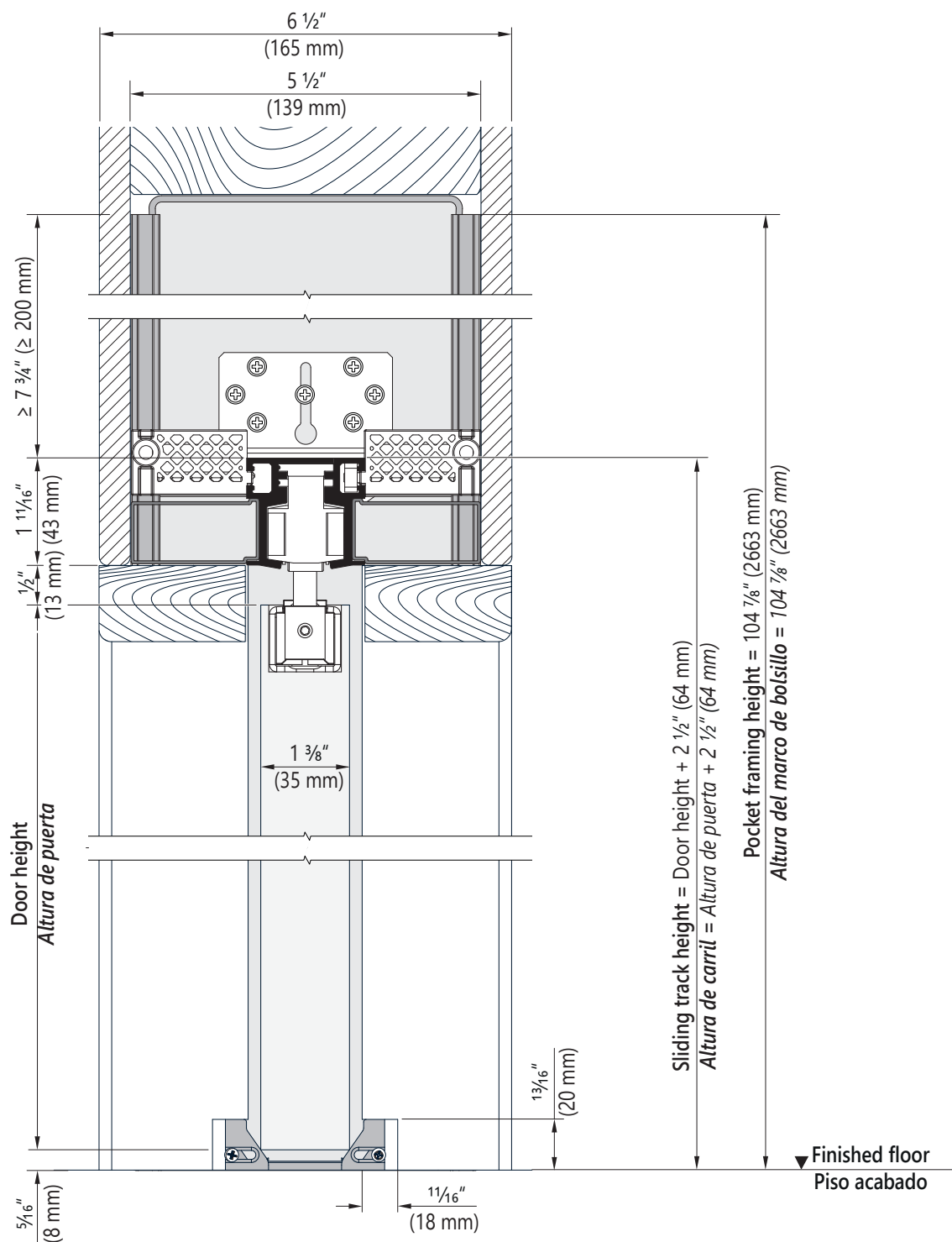
2x4 con kit de jamba o revestimiento



DIMENSIONS

Side view - Recessed wood mounts *Vista lateral - Monturas de madera empotrados*

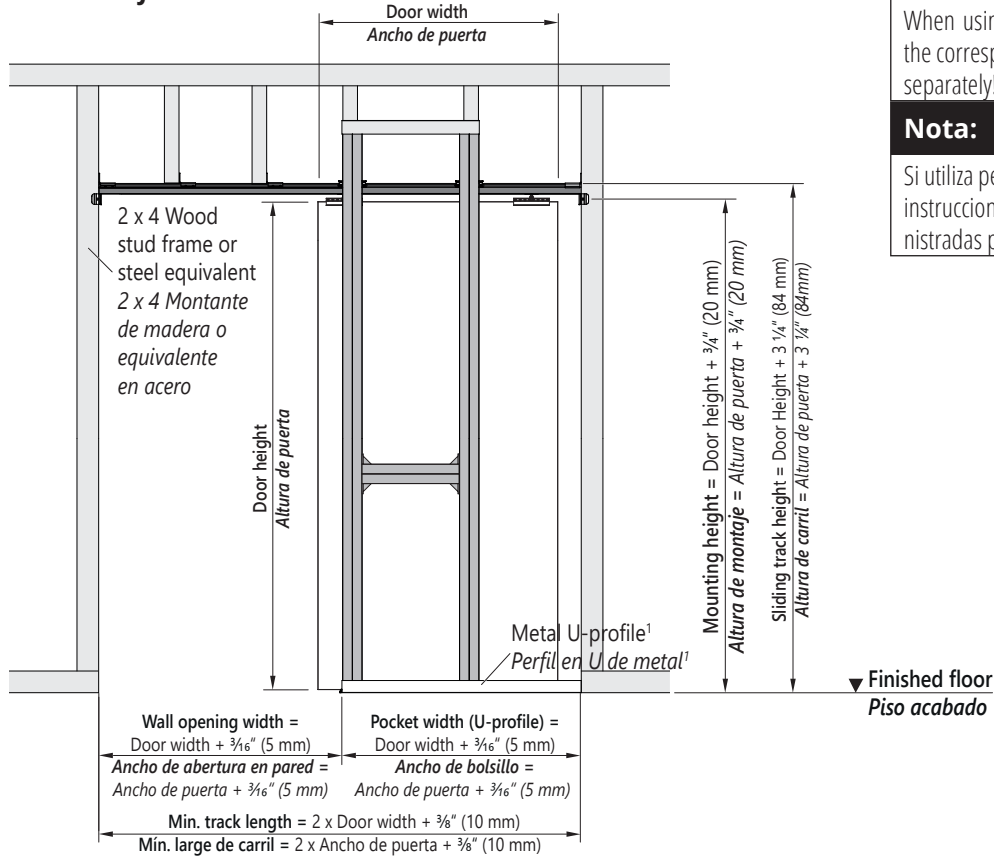
2x6 with jamb kit or casing
2x6 con kit de jamba o revestimiento



Front view - Glass clamps *Vista frontal - Abrazaderas de cristal*

With jamb kit or casing

Con kit de jamba o revestimiento



Note:

When using frameless profiles, consult the corresponding instructions provided separately!

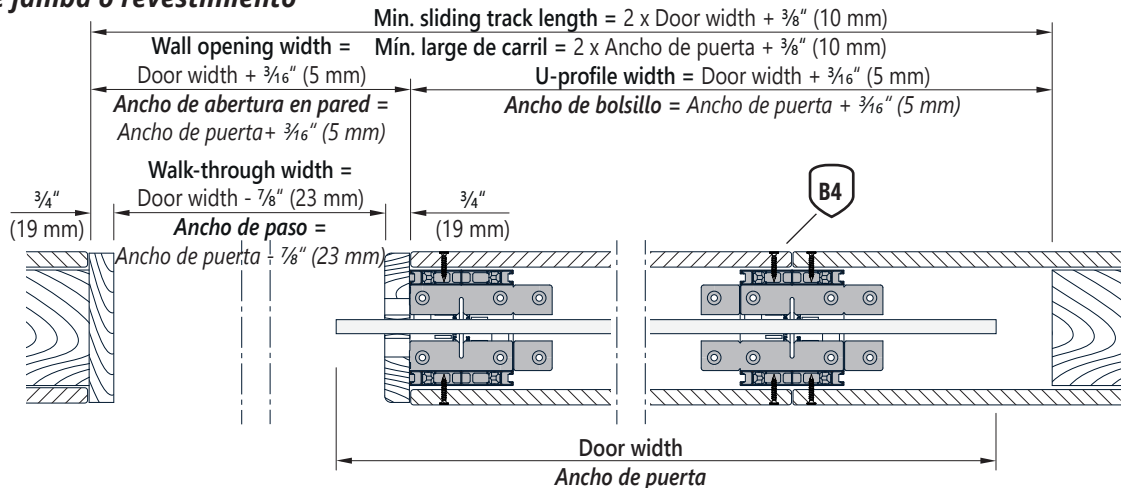
Nota:

Si utiliza perfiles sin marco, ¡consulte las instrucciones correspondientes suministradas por separado!

Top view - Glass clamps *Vista superior - Abrazaderas de cristal*

With jamb kit or casing

Con kit de jamba o revestimiento



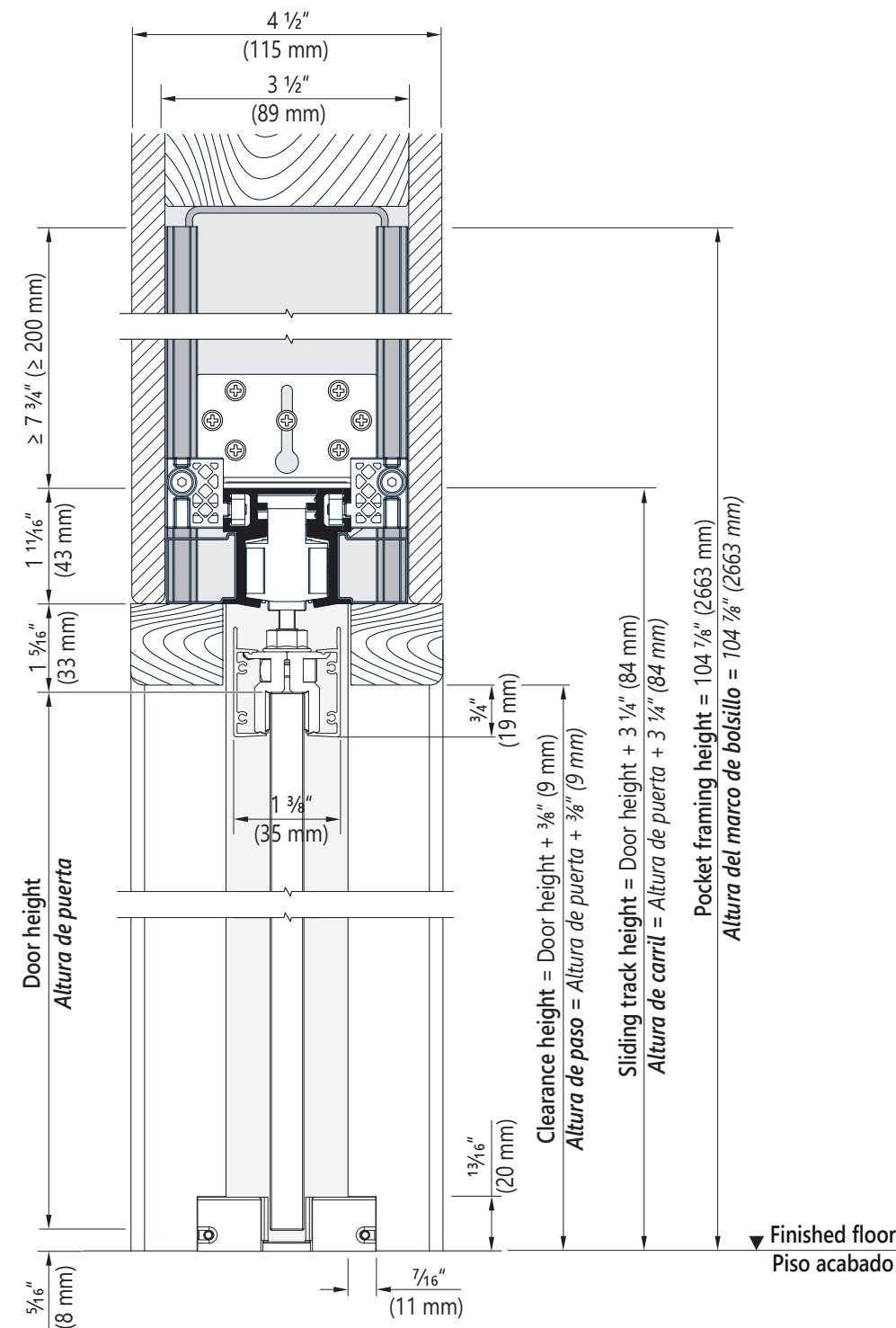
¹ U-profile is not included. Use U-shaped metal stud with correct dimensions. The profile is recommended but not needed.

¹ El perfil en U no está incluido. Utilice el perfil metálico en U con las dimensiones correctas. El perfil se recomienda pero no es necesario.

DIMENSIONS

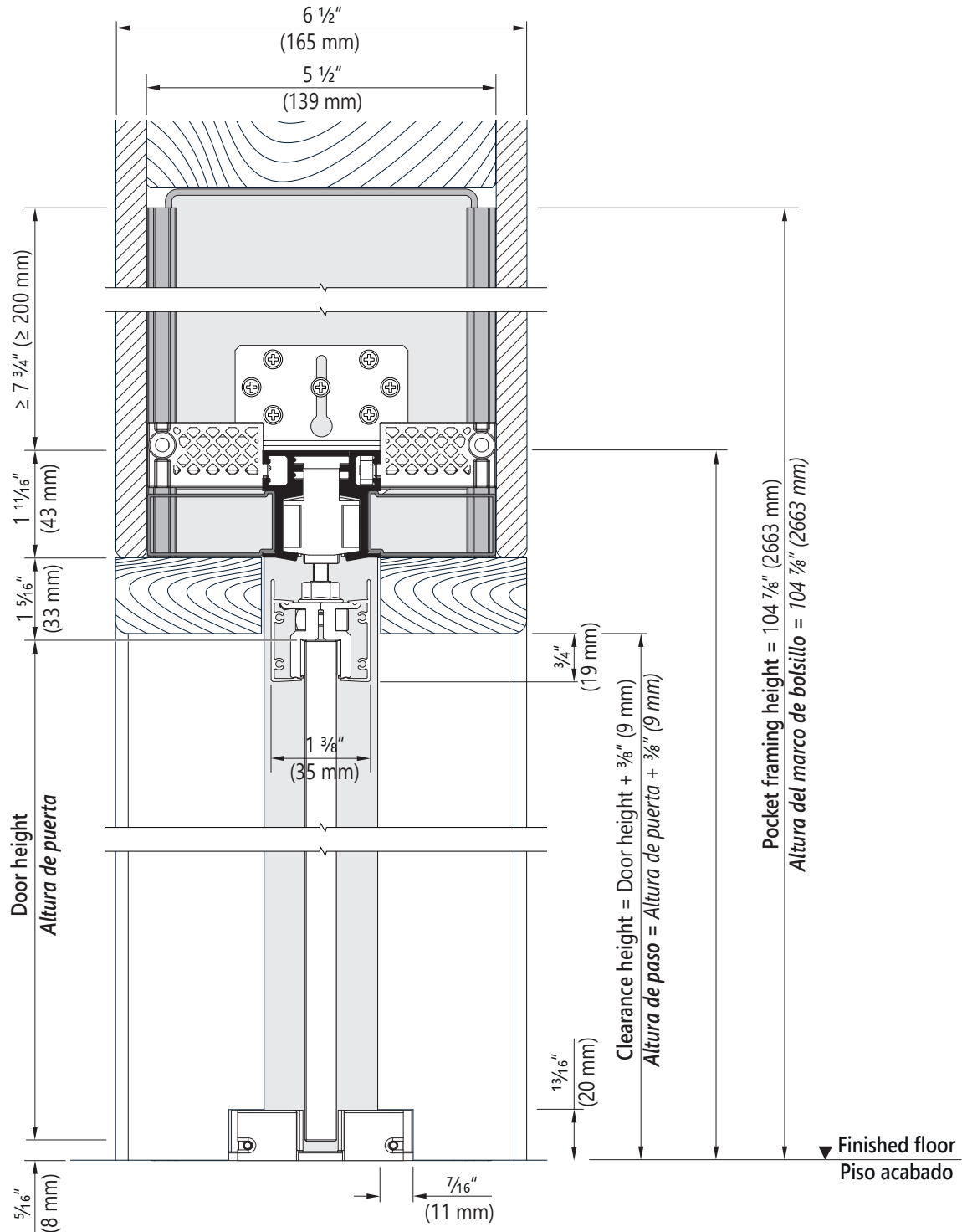
Side view - Glass clamps *Vista superior - Abrazaderas de cristal*

2x4 with jamb kit or casing
2x4 con kit de jamba o revestimiento



Side view - Glass clamps *Vista superior - Abrazaderas de cristal*

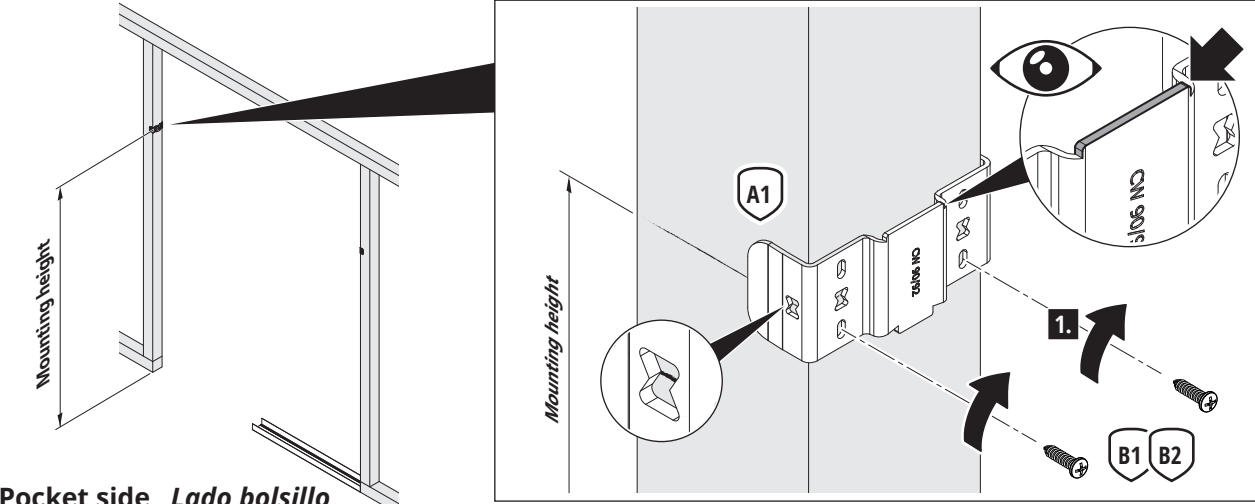
2x6 with jamb kit or casing
2x6 con kit de jamba o revestimiento



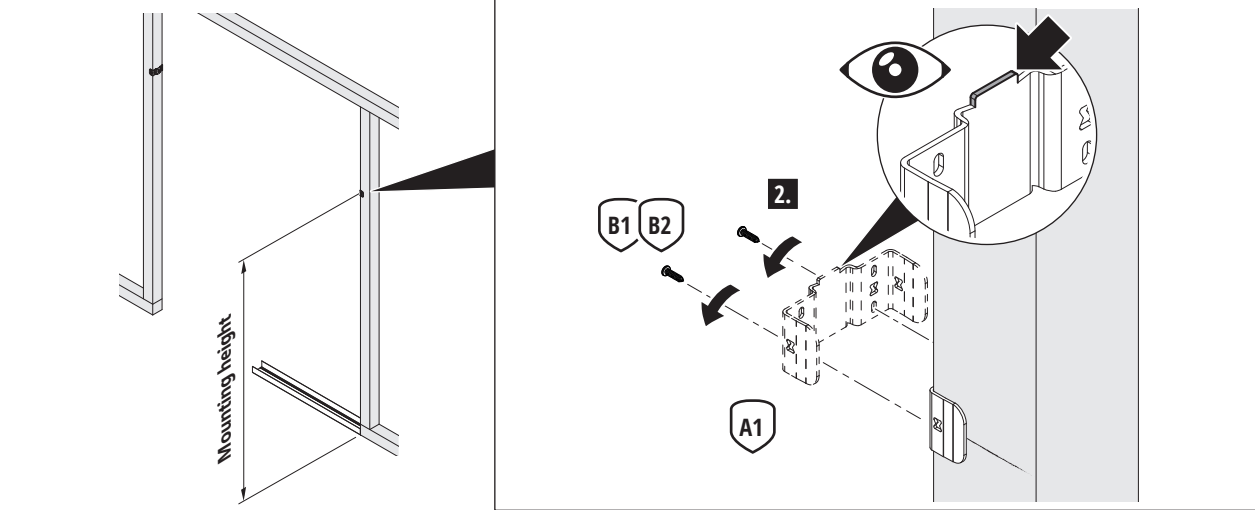
INSTALLATION - TRACK AND FRAMING

1.1 In case of 2x4 stud framing *En caso de montantes 2x4*

Door stop side *Tope de puerta*



Pocket side *Lado bolsillo*

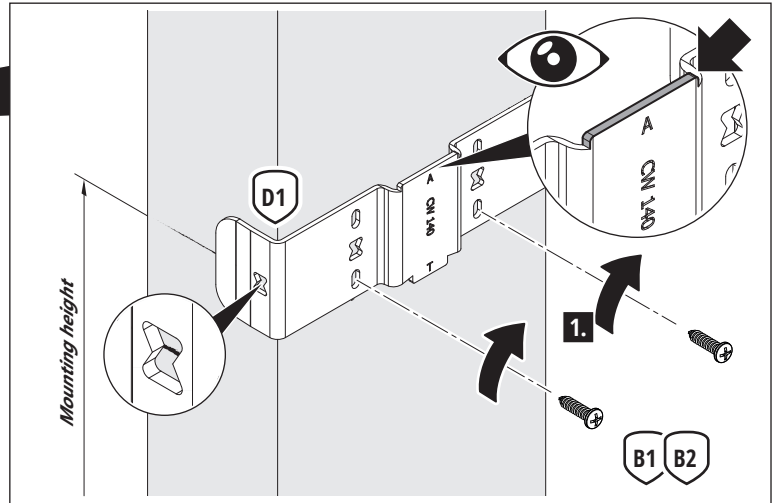
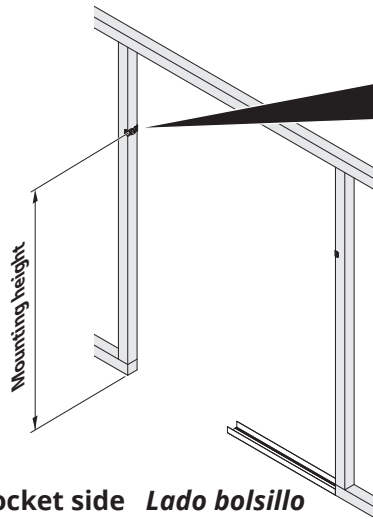


Note:	Nota:
For mounting height, see pages 7 (standard wood mounts), 9 (recessed wood mounts) and 11 (glass clamps).	Para la altura de montaje, consulte las páginas 7 (monturas de madera estándar), 9 (monturas de madera empotrados) y 11 (abrazaderas para cristal).

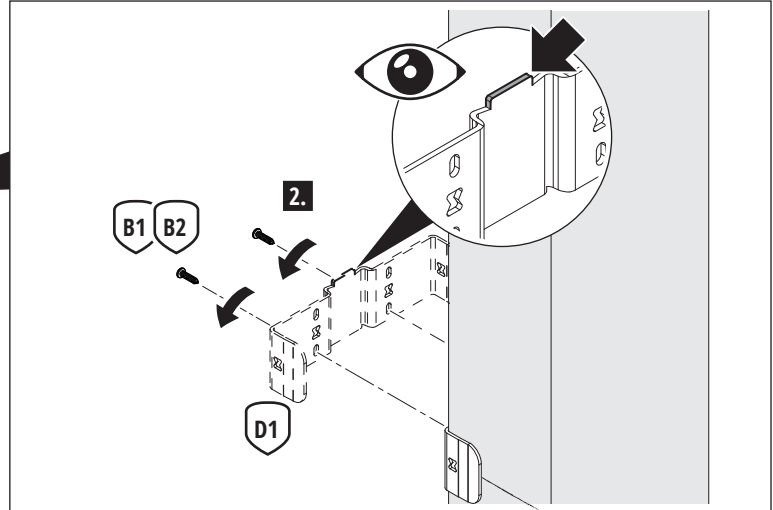
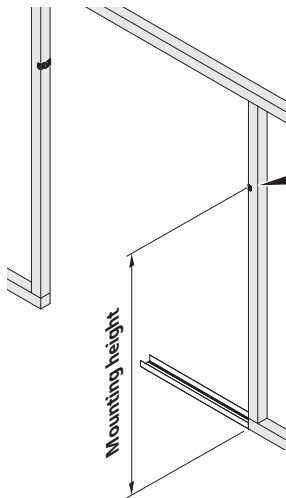
INSTALLATION - TRACK AND FRAMING

1.2 In case of 2x6 stud framing *En caso de montantes 2x6*

Door stop side *Tope de puerta*



Pocket side *Lado bolsillo*



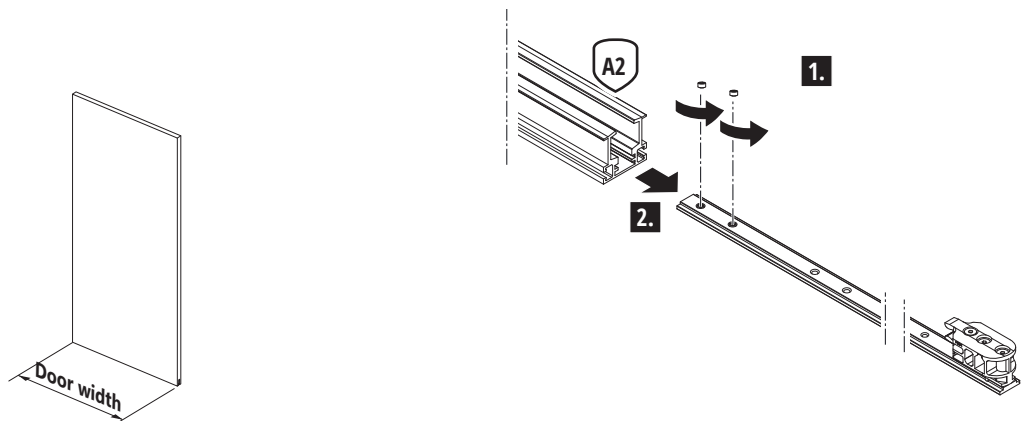
Note:

For mounting height, see pages 7 (standard wood mounts), 9 (recessed wood mounts) and 11 (glass clamps).

Nota:

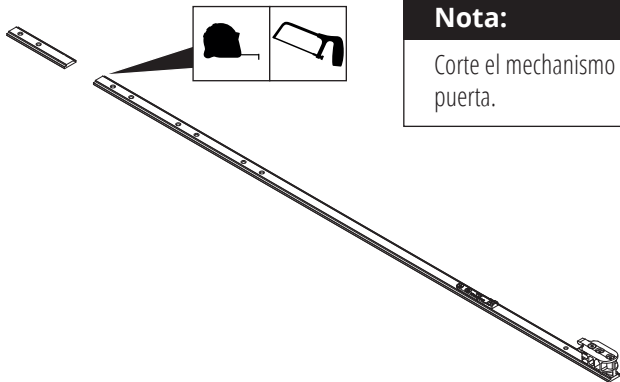
Para la altura de montaje, consulte las páginas 7 (monturas de madera estándar), 9 (monturas de madera empotrados) y 11 (abrazaderas para cristal).

2.



INSTALLATION - TRACK AND FRAMING

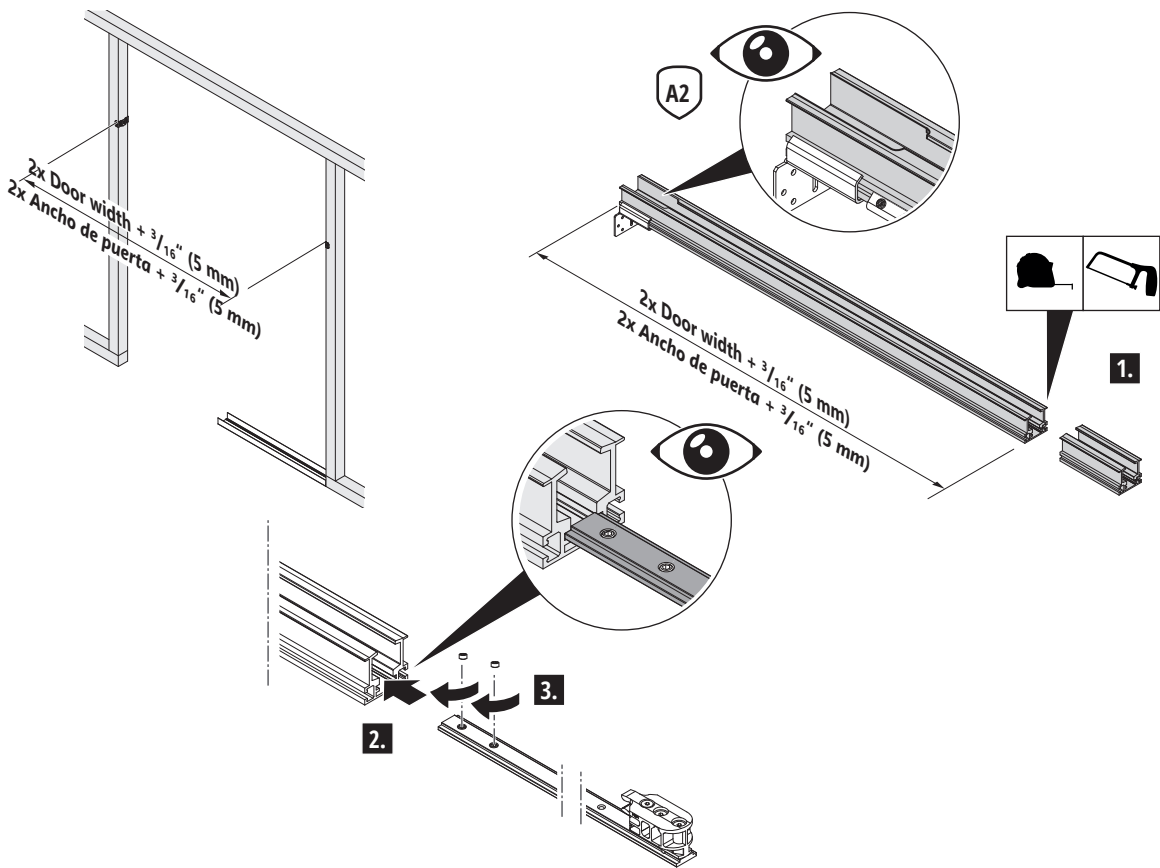
3.



Note:
Cut track-in-track according to the markings for different door sizes.
Nota:
Corte el mecanismo para ajustar a las marcas para los diferentes ancho de puerta.

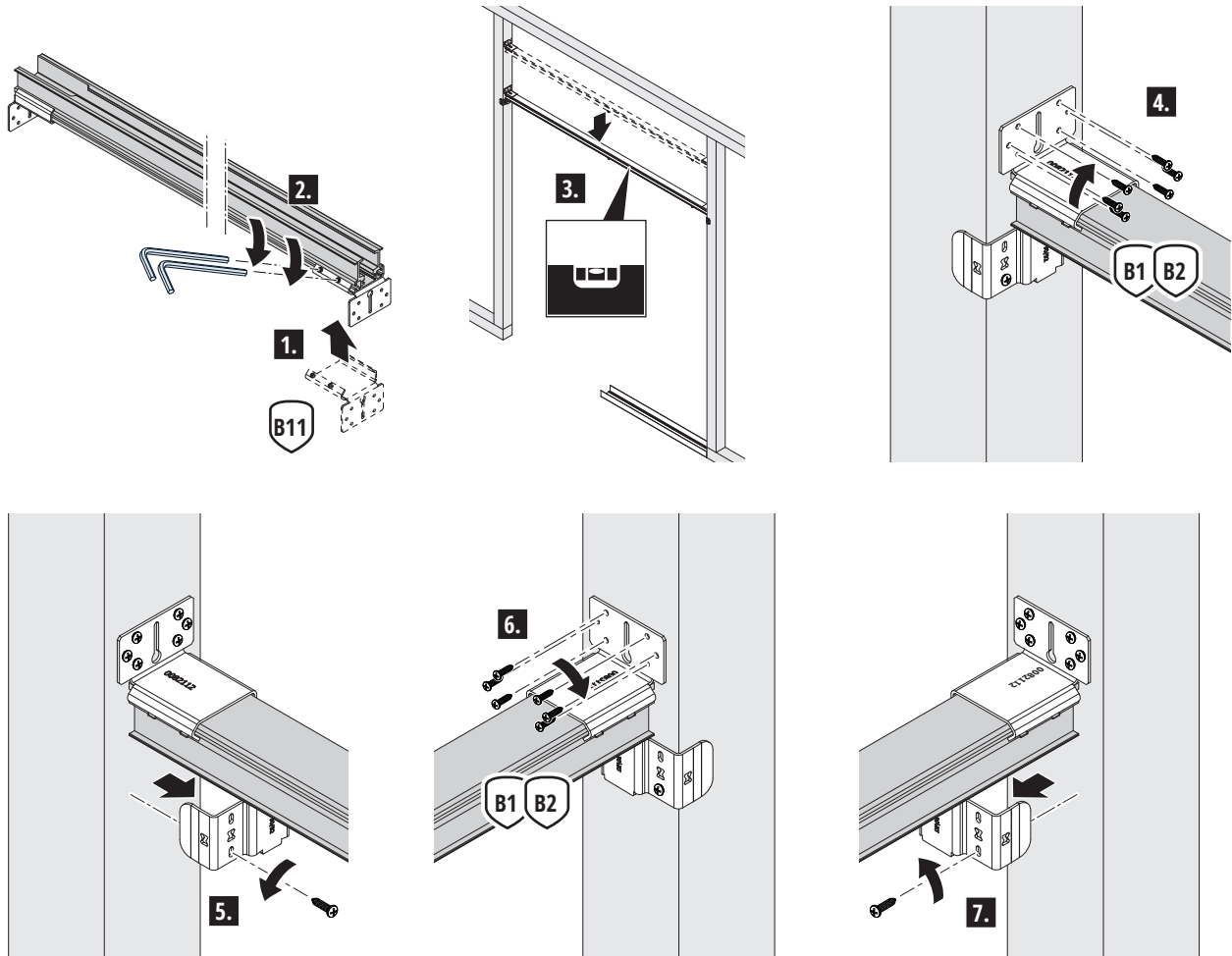
4.

Note:	Nota:
Should you plan to use Soft-Close, Push-To-Open, heavy duty wheels or Sync, install them before attaching the track. Follow the steps of the separate installation instructions and then come back to this page.	Si tiene previsto utilizar cierre suave, Push-To-Open, ruedas de alta resistencia o Sync, instálelos antes de fijar el riel. Siga los pasos de las instrucciones de instalación separadas y luego vuelva a esta página.



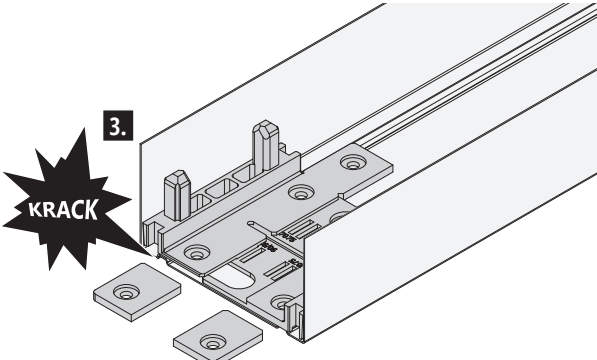
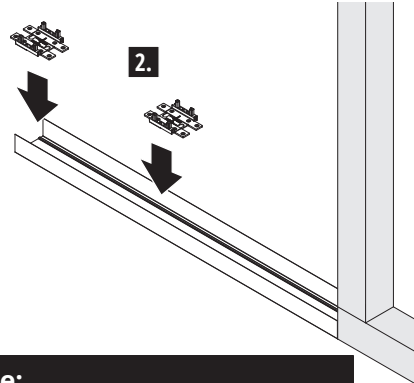
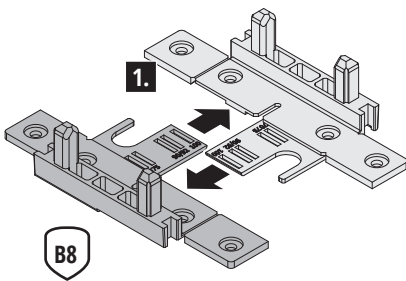
INSTALLATION - TRACK AND FRAMING

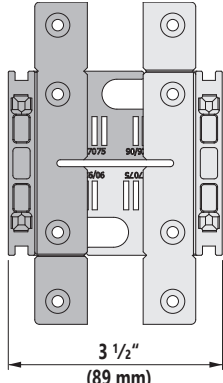
5.



INSTALLATION - TRACK AND FRAMING

6.1 In case of 2x4 stud framing *En caso de montantes 2x4*





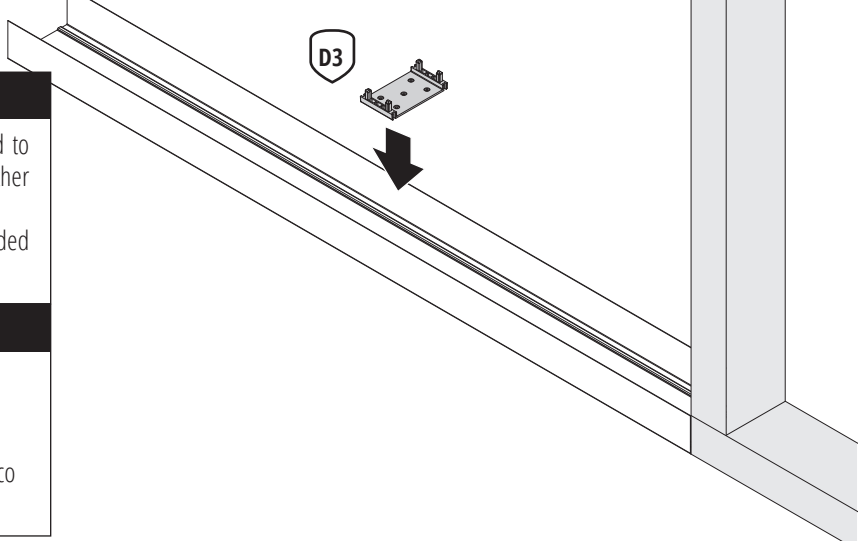
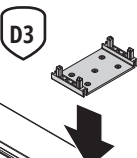
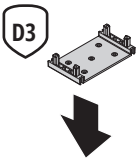
Note:

The fastening material must be adapted to the local conditions. The feet may be either screwed or glued.
The use of a metal U-profile is recommended but not needed.

Nota:

El material de fijación debe adaptarse a las condiciones locales. Los pies pueden atornillarse o pegarse.
Se recomienda el uso de un perfil metálico en U, aunque no es necesario.

6.2 In case of 2x6 stud framing *En caso de montantes 2x6*



Note:

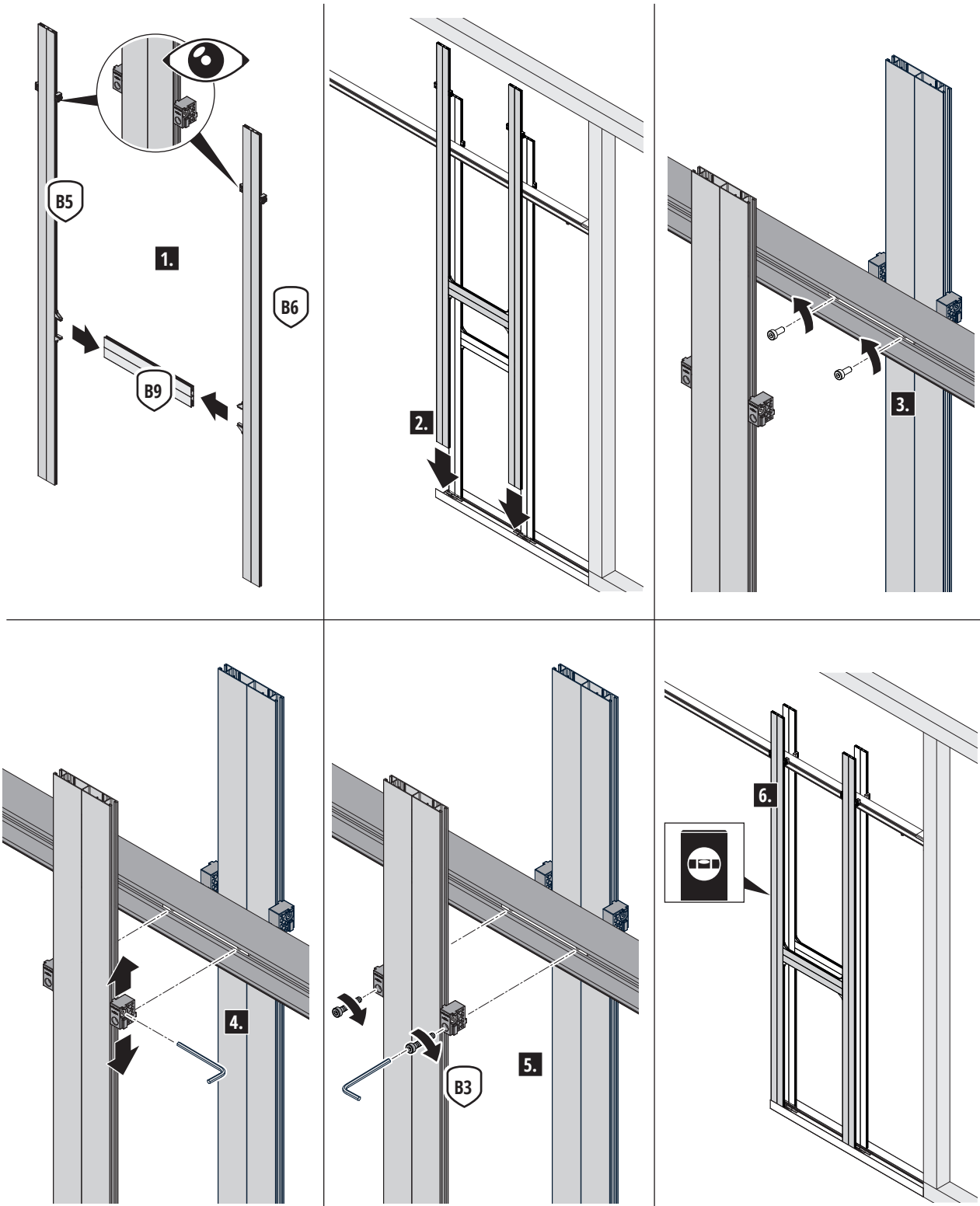
The fastening material must be adapted to the local conditions. The feet may be either screwed or glued.
The use of a metal U-profile is recommended but not needed.

Nota:

El material de fijación debe adaptarse a las condiciones locales. Los pies pueden atornillarse o pegarse.
Se recomienda el uso de un perfil metálico en U, aunque no es necesario.

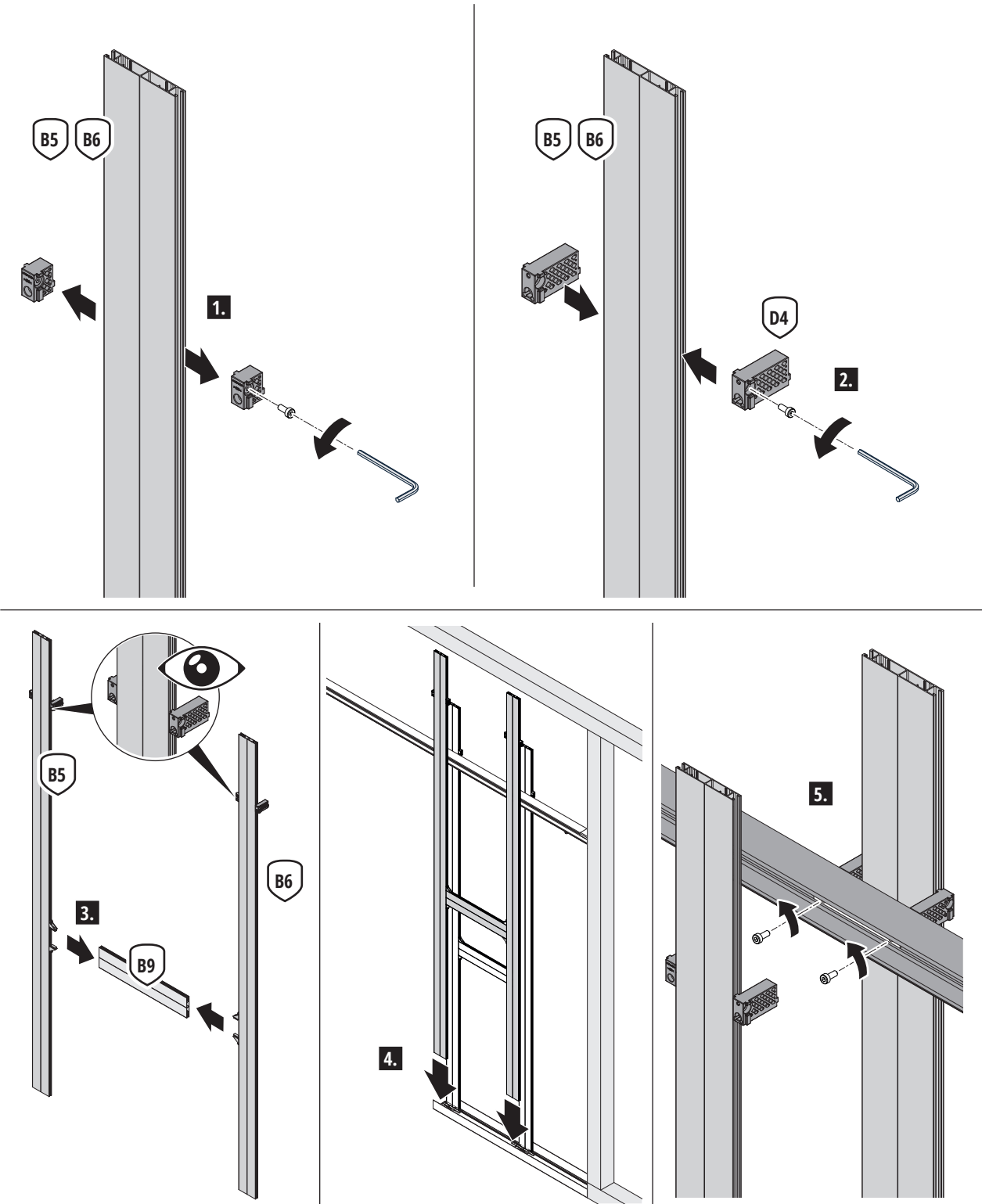
INSTALLATION - TRACK AND FRAMING

7.1 In case of 2x4stud framing *En caso de montantes 2x4*

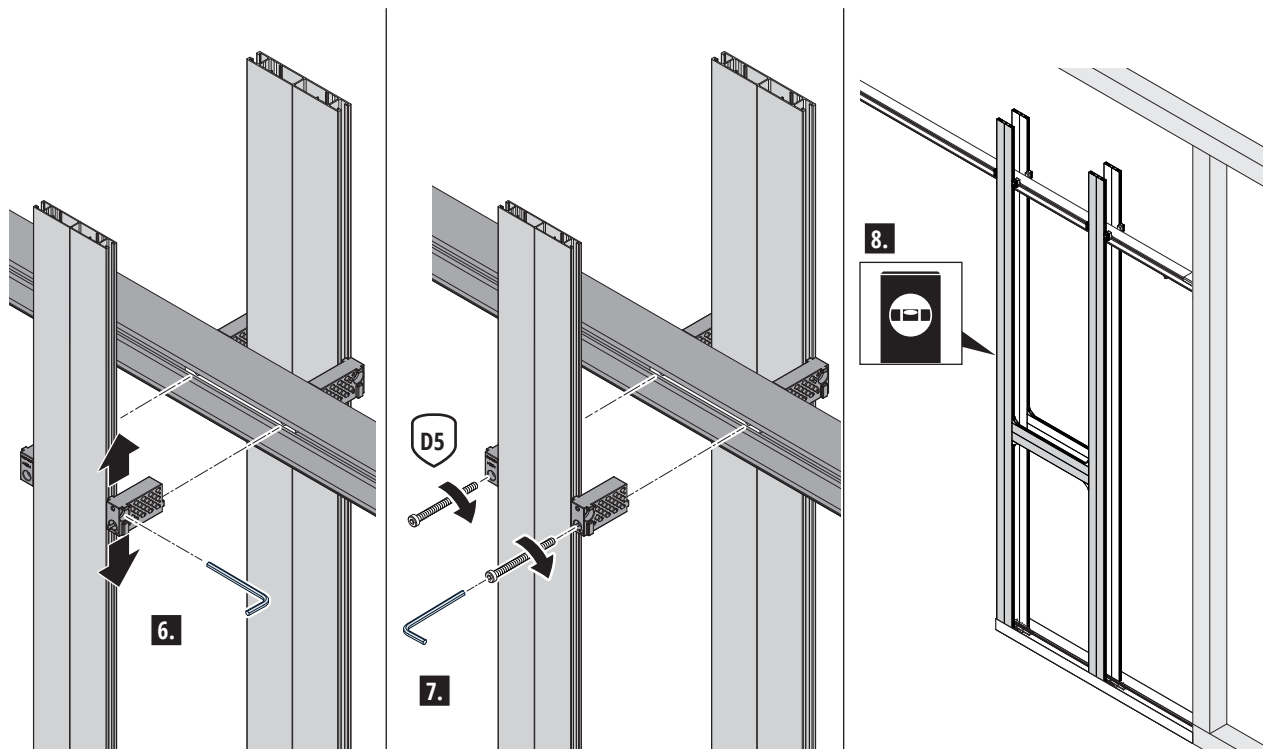


INSTALLATION - TRACK AND FRAMING

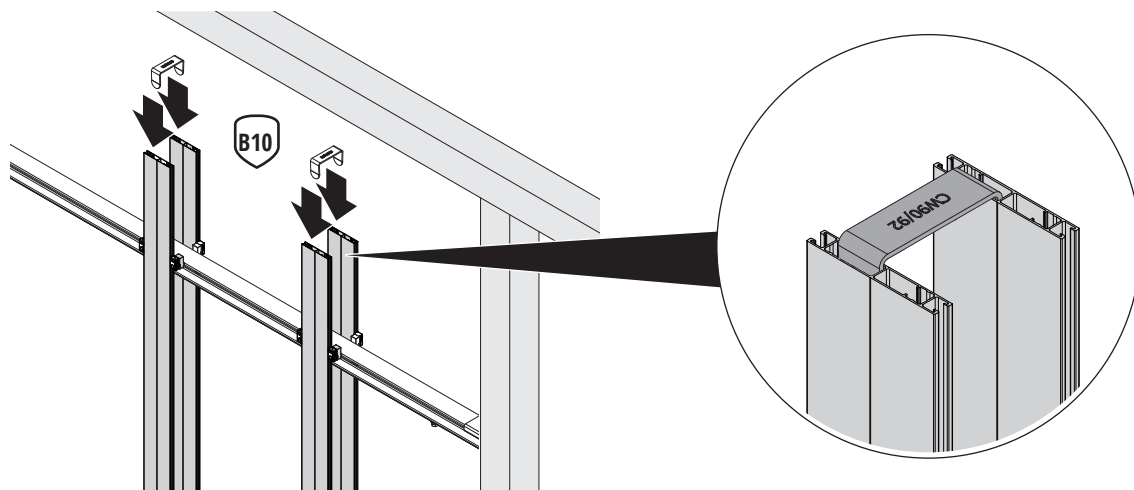
7.2 In case of 2x6 stud framing *En caso de montantes 2x6*



INSTALLATION - TRACK AND FRAMING



8.1 In case of 2x4 stud framing *En caso de montantes 2x4*



Note:

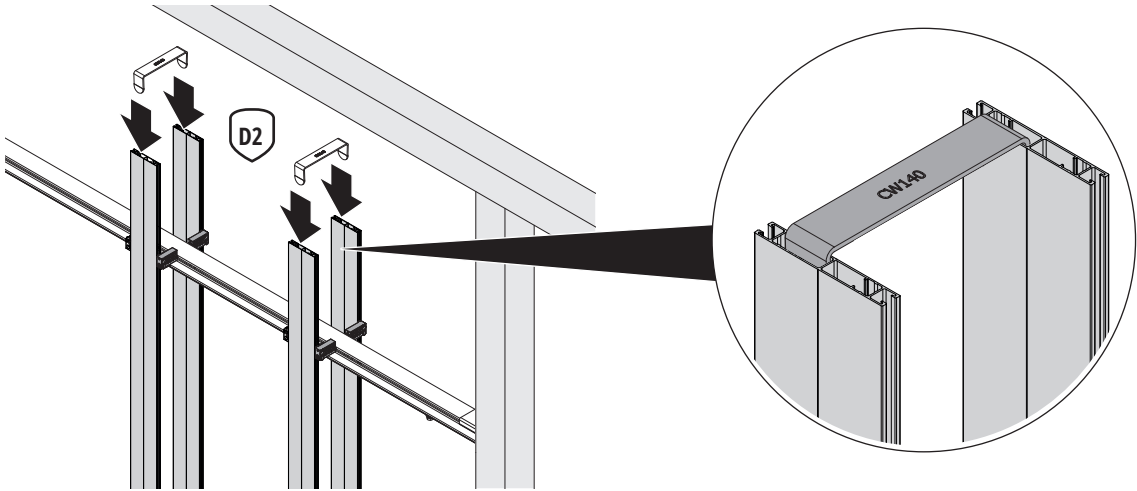
These compression clamps are vital for the integrity of the wall after drywalling.

Nota:

Estas abrazaderas de compresión son vitales para la integridad de la pared después de la colocación en seco.

INSTALLATION - TRACK AND FRAMING

8.2 In case of 2x6 stud framing *En caso de montantes 2x6*



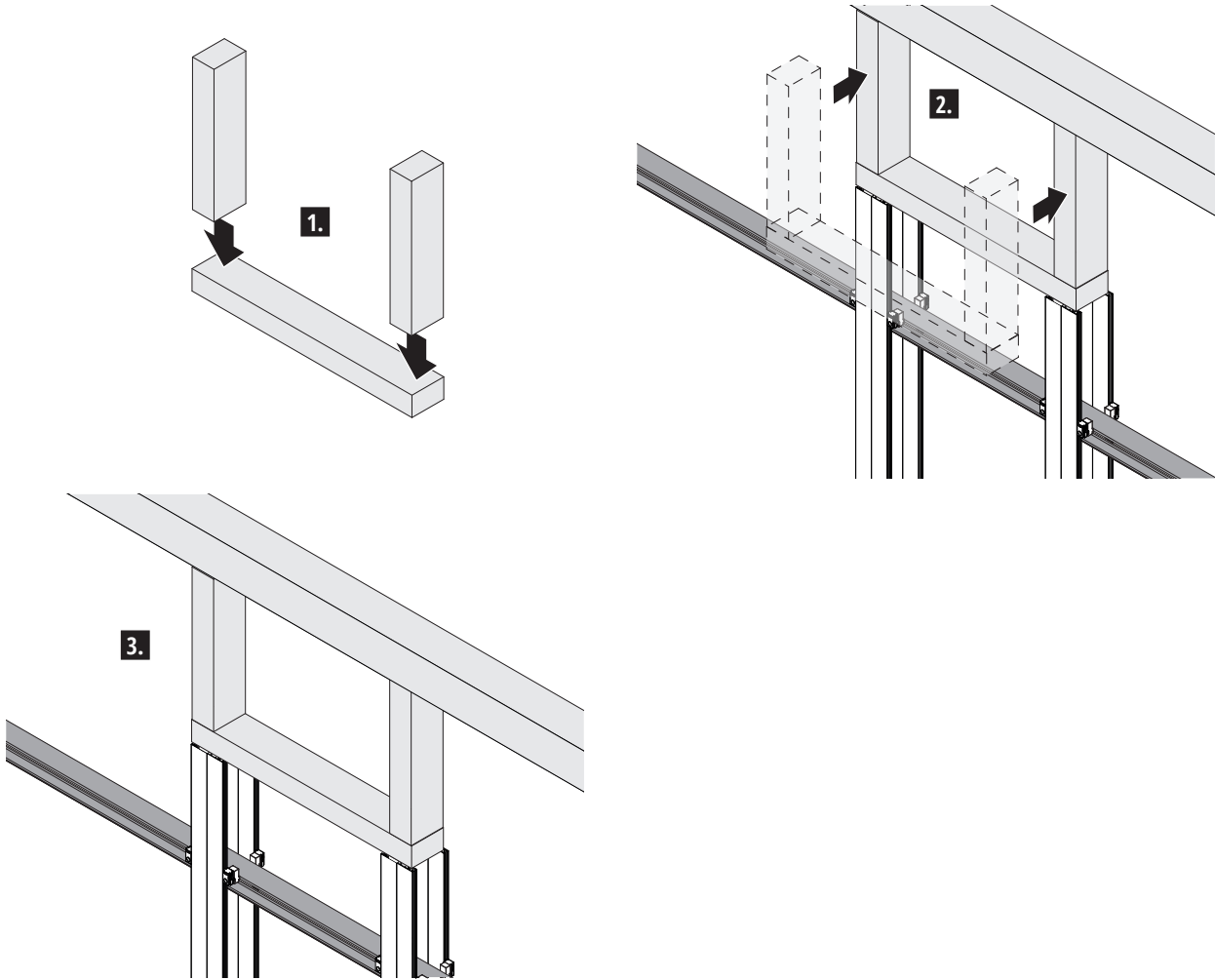
Note:

These compression clamps are vital for the integrity of the wall after drywalling.

Nota:

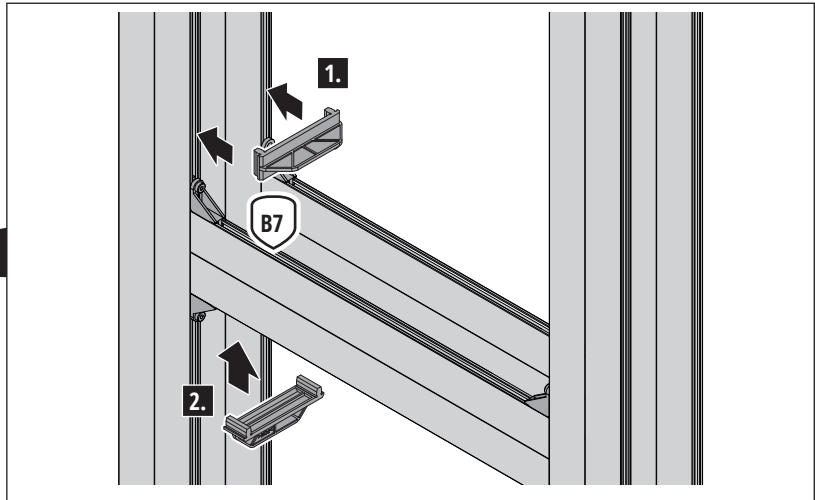
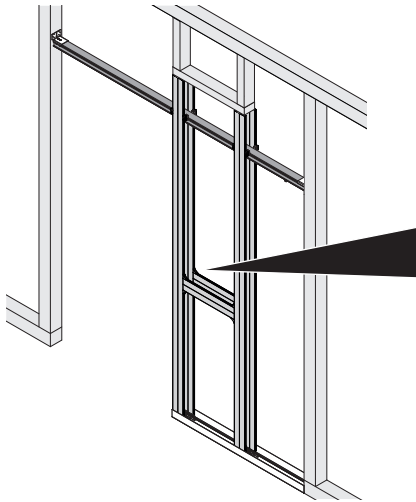
Estas abrazaderas de compresión son vitales para la integridad de la pared después de la colocación en seco.

9.



INSTALLATION - TRACK AND FRAMING

10.1 In case of 2x4 stud framing *En caso de montantes 2x4*



Note:

Not using the temporary spacers during drywalling can result in a permanently bent pocket frame.

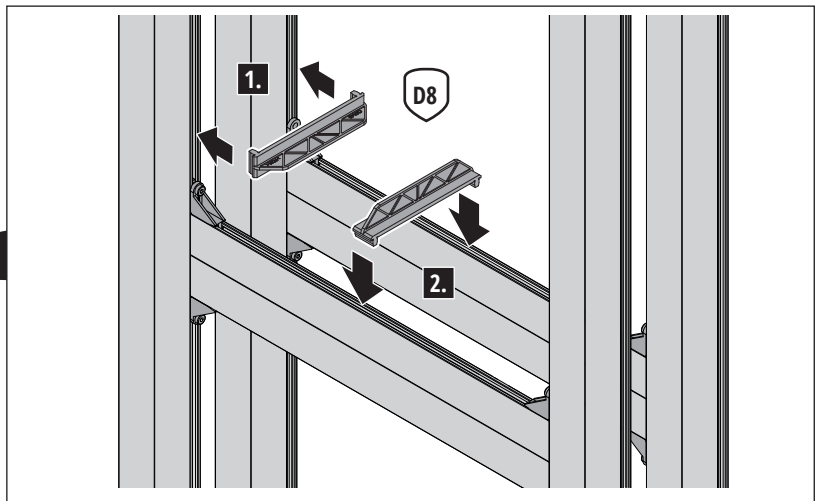
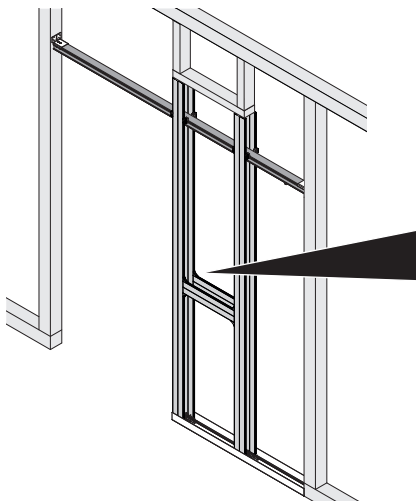
Remove the spacers after drywalling and before installing the door!

Nota:

Si no se utilizan los espaciadores temporales durante la instalación en seco, el marco de la caja puede doblarse permanentemente.

Retire los espaciadores después de la instalación en seco y antes de instalar la puerta!

10.2 In case of 2x6 stud framing *En caso de montantes 2x6*



Note:

Not using the temporary spacers during drywalling can result in a permanently bent pocket frame.

Remove the spacers after drywalling and before installing the door!

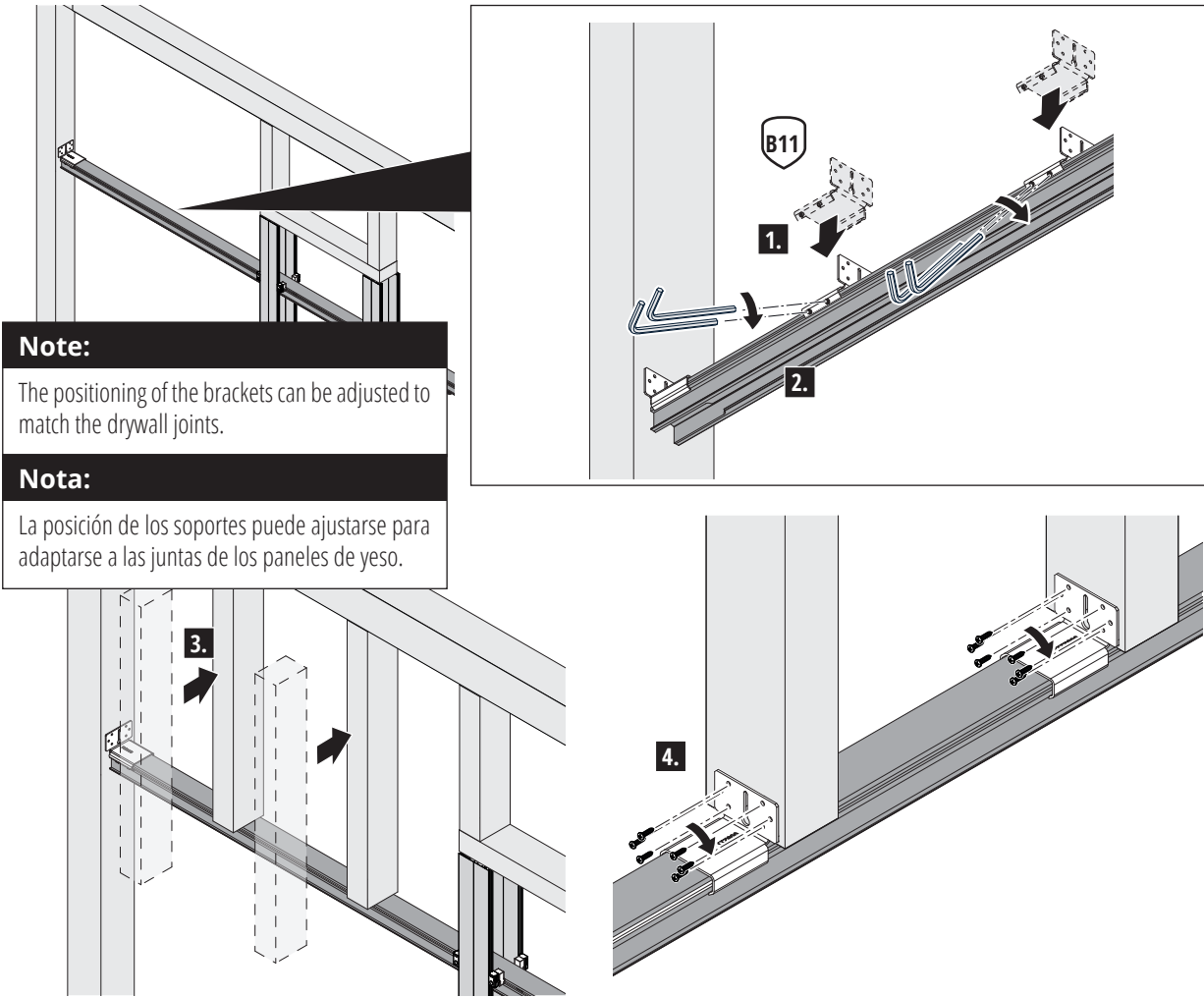
Nota:

Si no se utilizan los espaciadores temporales durante la instalación en seco, el marco de la caja puede doblarse permanentemente.

Retire los espaciadores después de la instalación en seco y antes de instalar la puerta!

INSTALLATION - TRACK AND FRAMING

11.



INSTALLATION - TRACK AND FRAMING

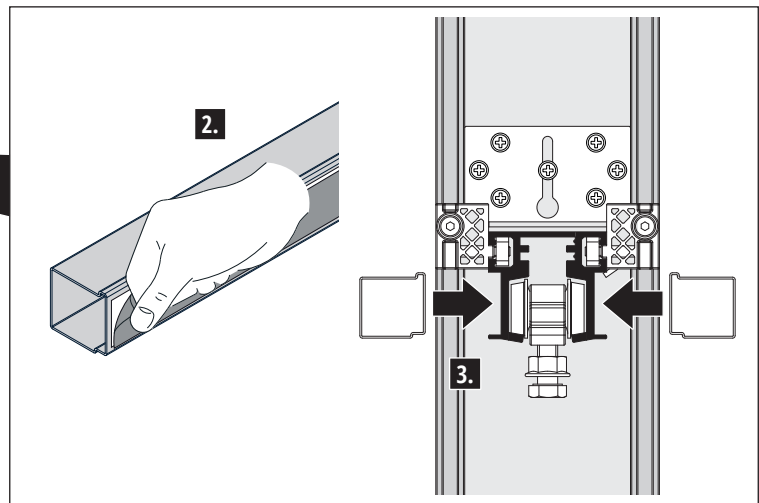
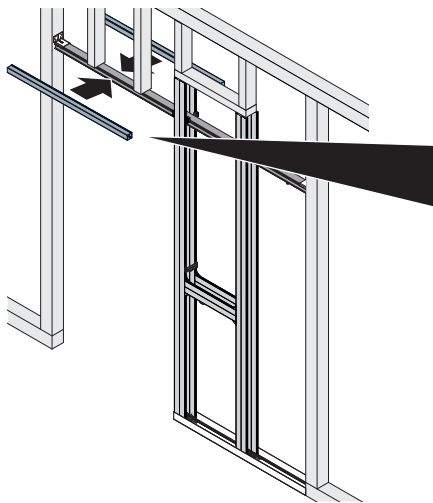
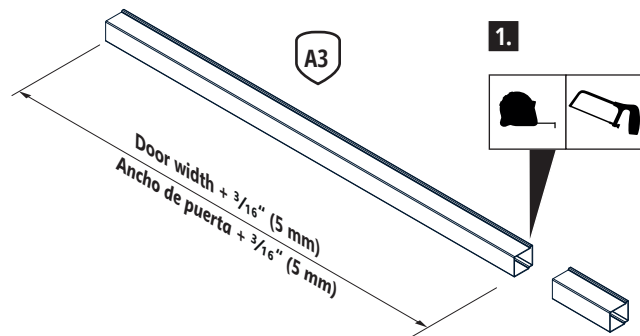
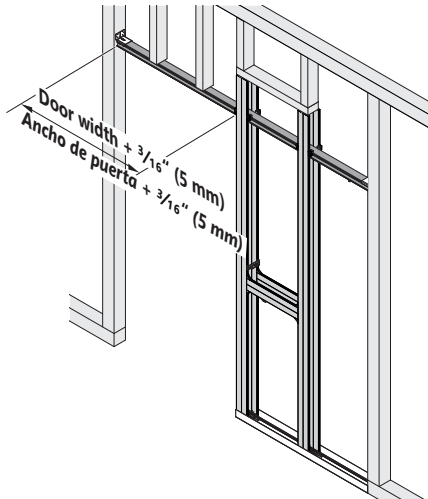
12.1 In case of 2x4 stud framing *En caso de montantes 2x4*

Note:

This step is needed if you are installing a jamb kit, casing or if you will be finishing the opening yourself. When using frameless profiles, follow the steps of the separate installation instructions!

Nota:

Este paso es necesario si va a instalar un kit de jamba, un revestimiento o si va a terminar el hueco usted mismo. Si utiliza perfiles sin marco, siga los pasos de las instrucciones de instalación separadas.



INSTALLATION - TRACK AND FRAMING

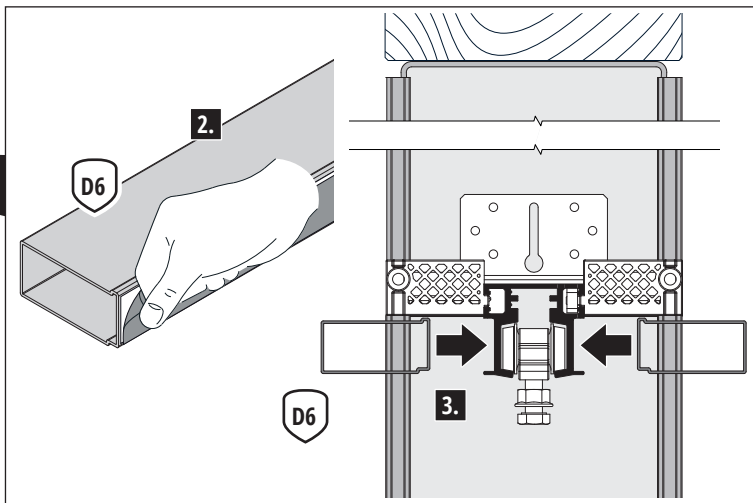
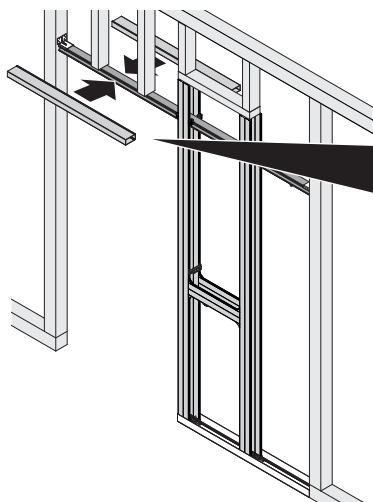
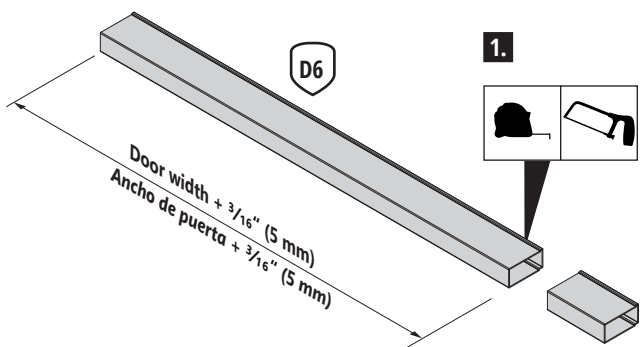
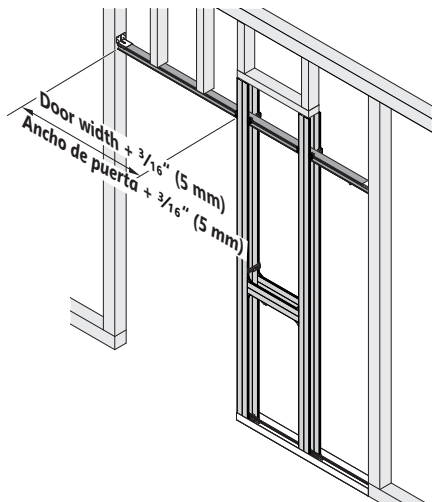
12.2 In case of 2x6 stud framing *En caso de montantes 2x6*

Note:

This step is needed if you are installing a jamb kit, casing or if you will be finishing the opening yourself. When using frameless profiles, follow the steps of the separate installation instructions!

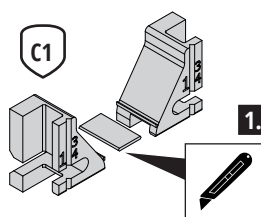
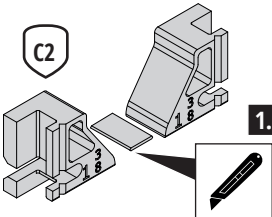
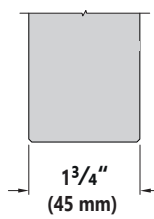
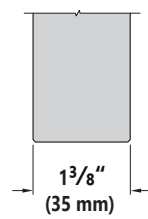
Nota:

Este paso es necesario si va a instalar un kit de jamba, un revestimiento o si va a terminar el hueco usted mismo. Si utiliza perfiles sin marco, siga los pasos de las instrucciones de instalación separadas.

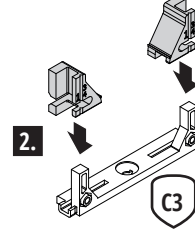


FLOOR GUIDE INSTALLATION - WOOD DOOR

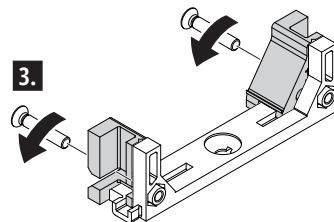
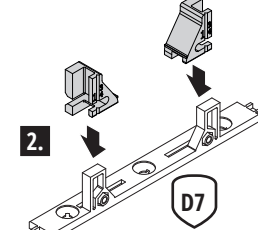
13. Wood *Madera*



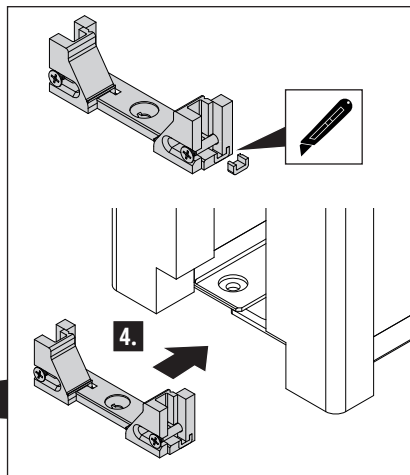
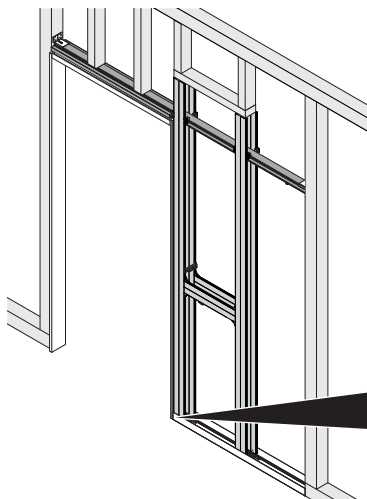
2x4



2x6



With jamb kit or casing
Con kit de jamba o revestimiento

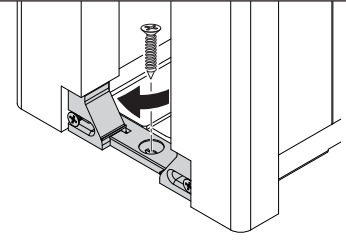


Note:

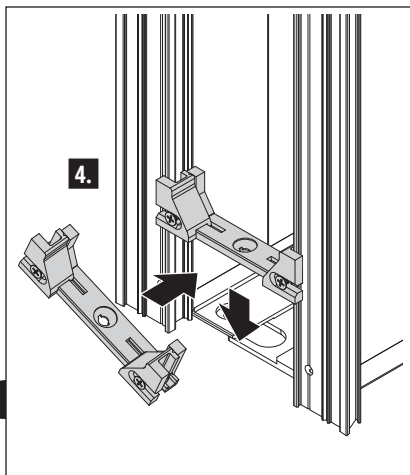
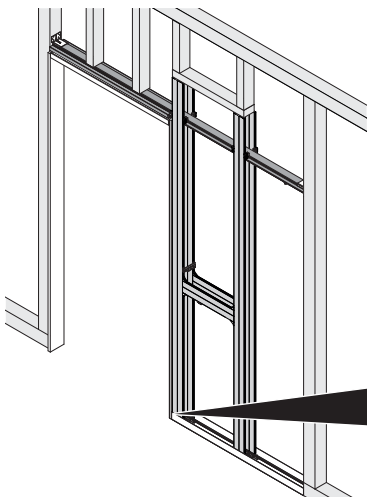
The fastening material must be adapted to the local conditions. The floor guide may be either screwed or glued.

Nota:

El material de fijación debe adaptarse a las condiciones locales. La guía de suelo puede atornillarse o encolarse.



With frameless profiles
Con perfiles sin marco

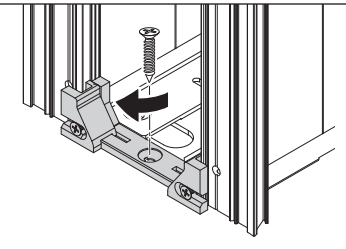


Note:

The fastening material must be adapted to the local conditions. The floor guide may be either screwed or glued.

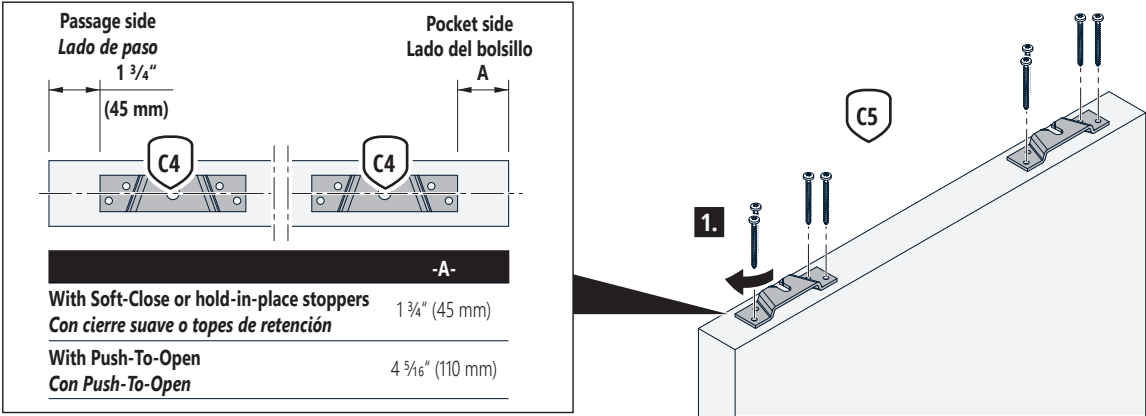
Nota:

El material de fijación debe adaptarse a las condiciones locales. La guía de suelo puede atornillarse o encolarse.

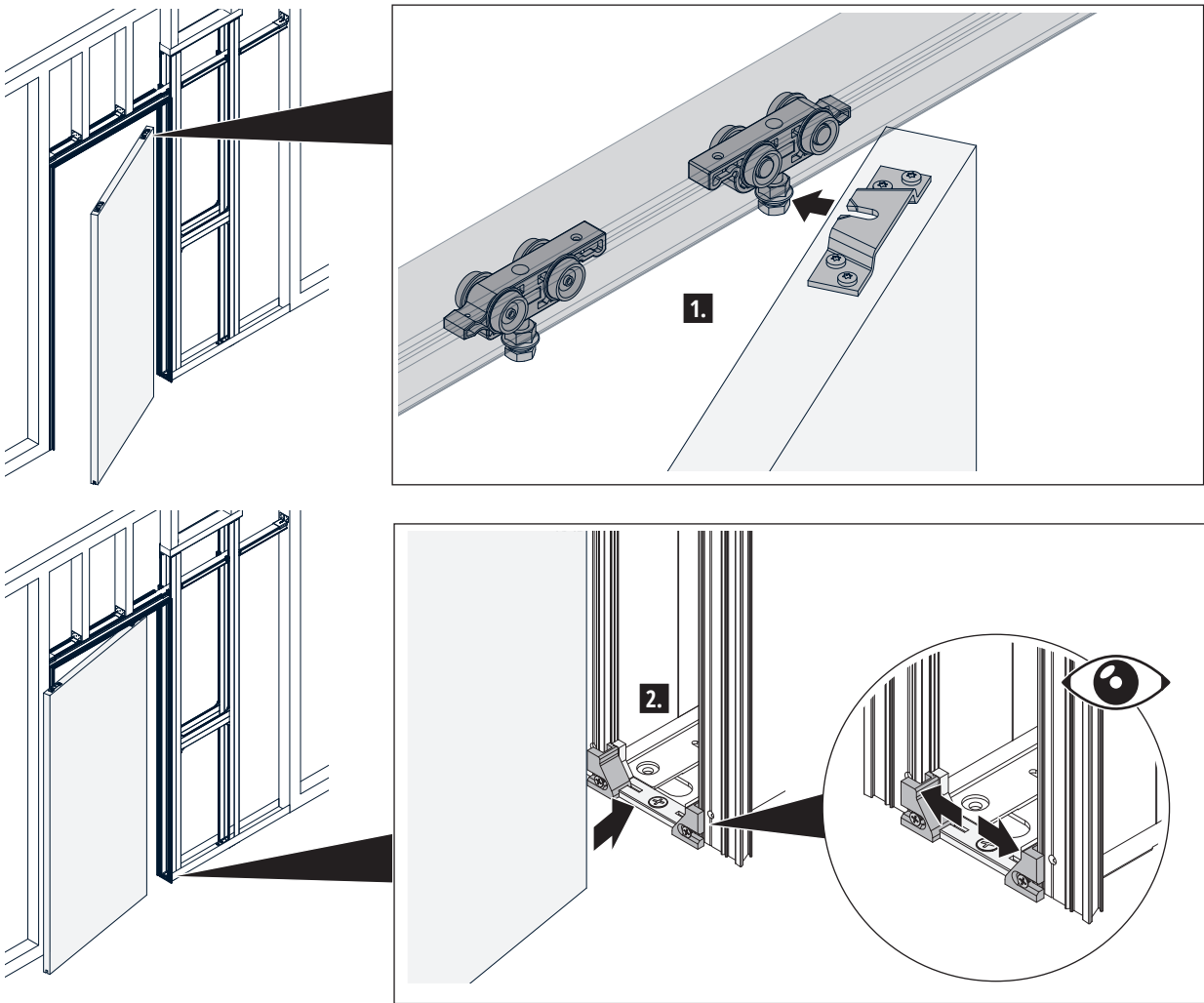


DOOR INSTALLATION - STANDARD WOOD MOUNTS

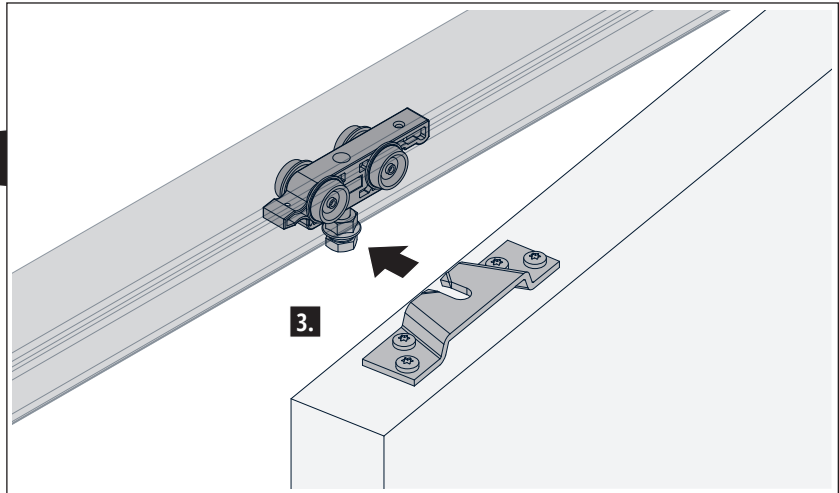
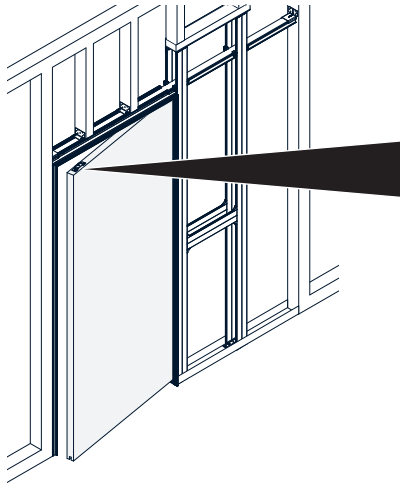
14. Wood Standard *Monutras De Madera Estándar*



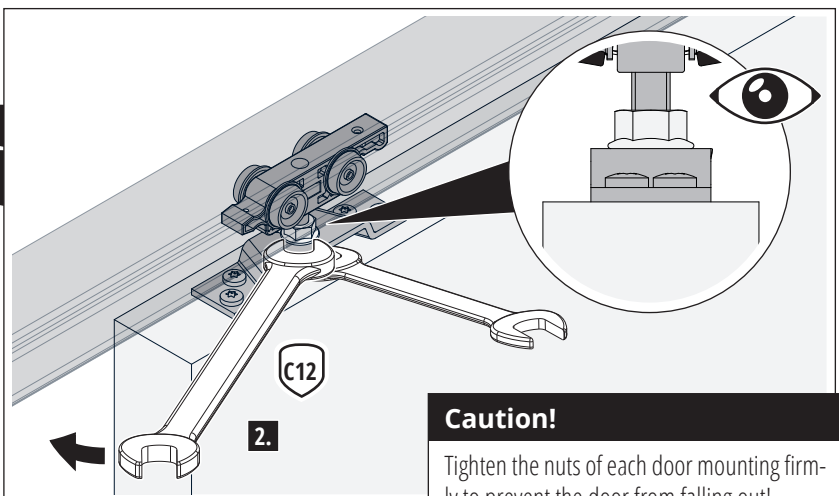
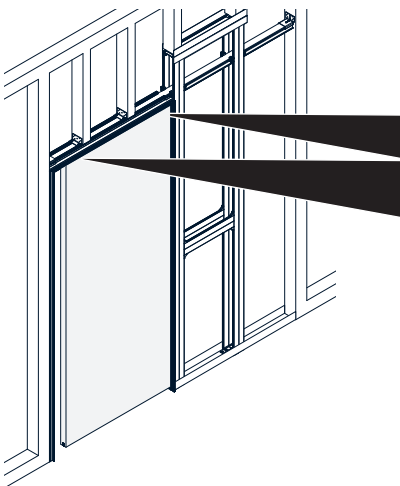
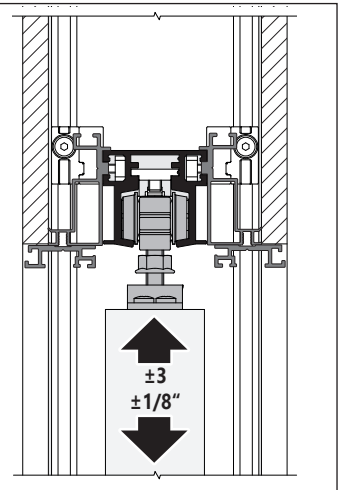
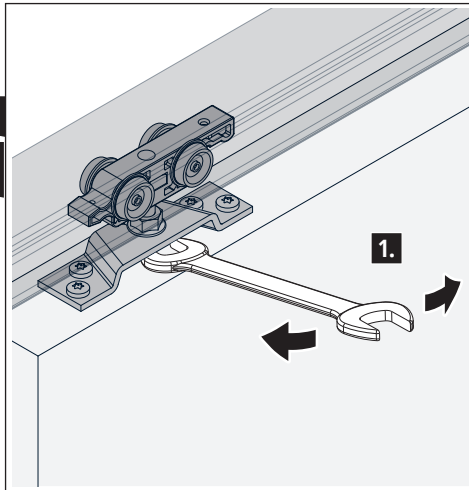
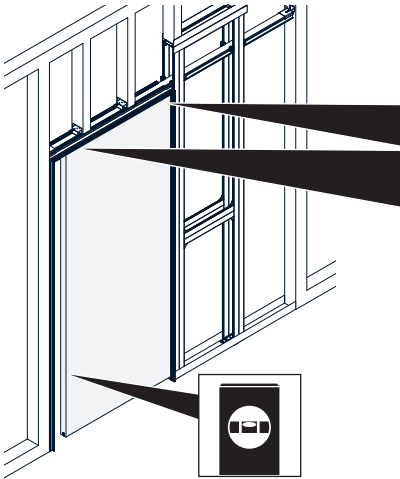
15. Wood Standard *Monutras De Madera Estándar*



DOOR INSTALLATION - STANDARD WOOD MOUNTS



16. Wood Standard *Monutras De Madera Estándar*



Caution!

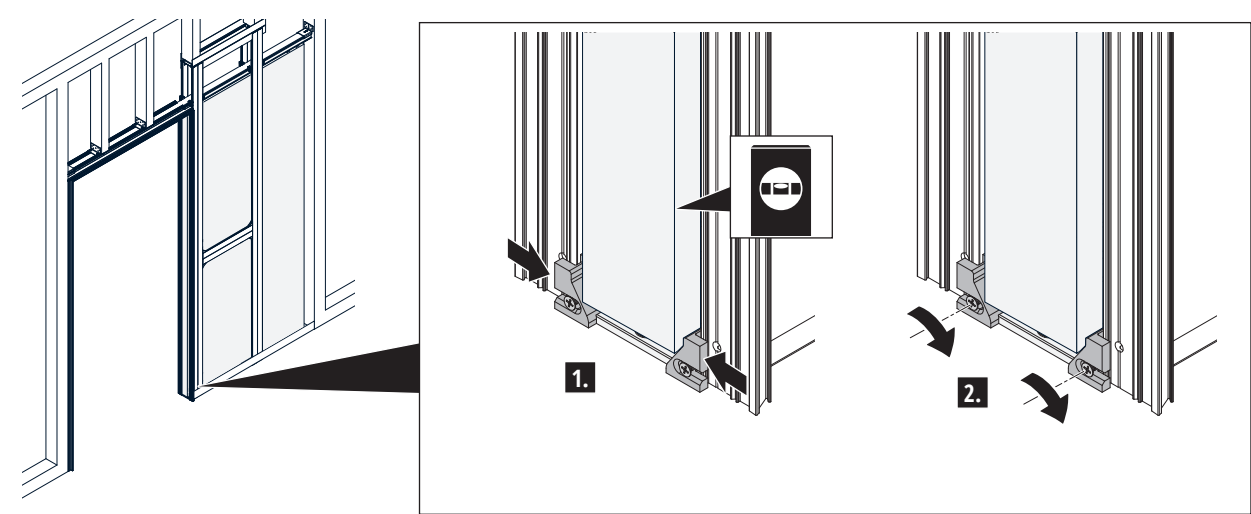
Tighten the nuts of each door mounting firmly to prevent the door from falling out!

¡Atención!

Apriete firmemente las tuercas de fijación de cada puerta para evitar que se caiga.

DOOR INSTALLATION - STANDARD WOOD MOUNTS

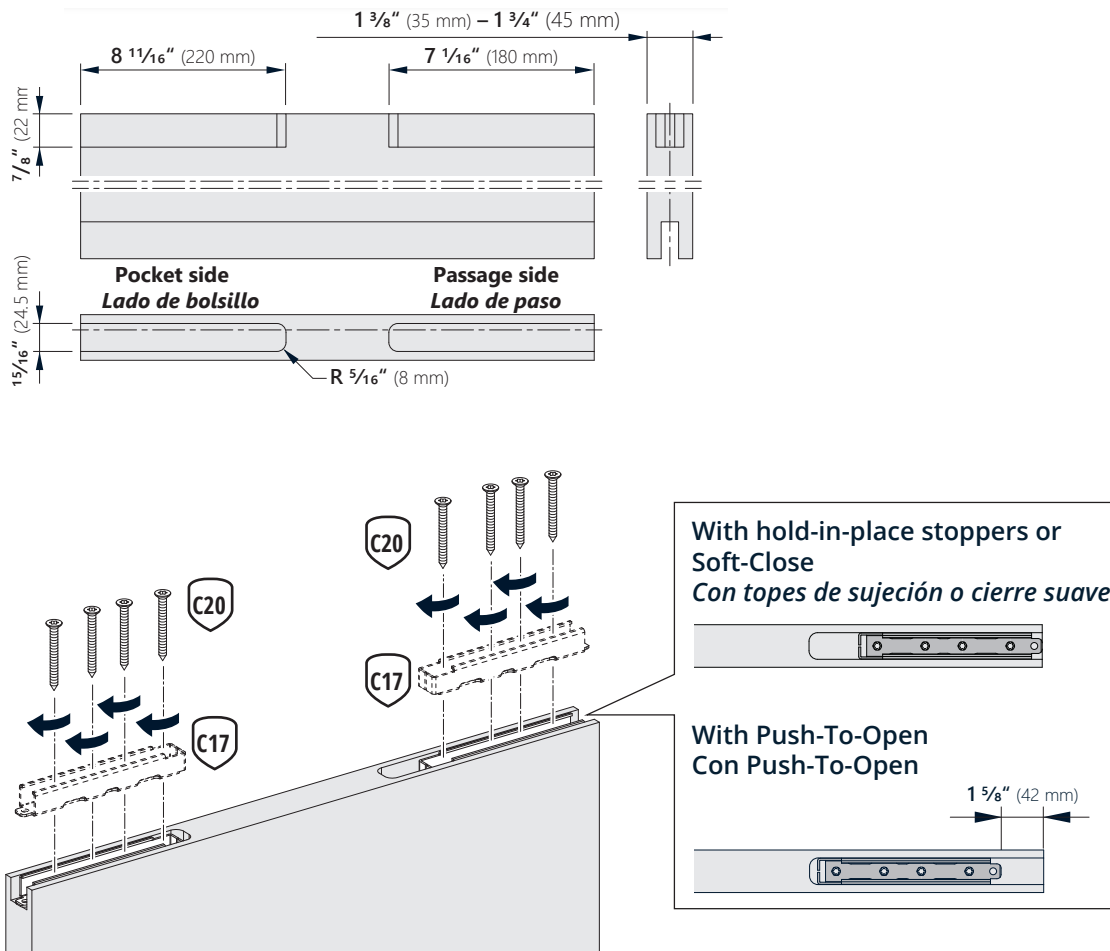
17. Wood Standard *Monutras De Madera Estándar*



Note:
Go to Step 19 and adjust the positioning of the stoppers!
Nota:
Vaya al paso 19 y ajuste la posición de los topes.

DOOR INSTALLATION - RECESSED WOOD MOUNTS

14. Wood Recessed *Monturas de madera empotrados (accesorio opcional)*

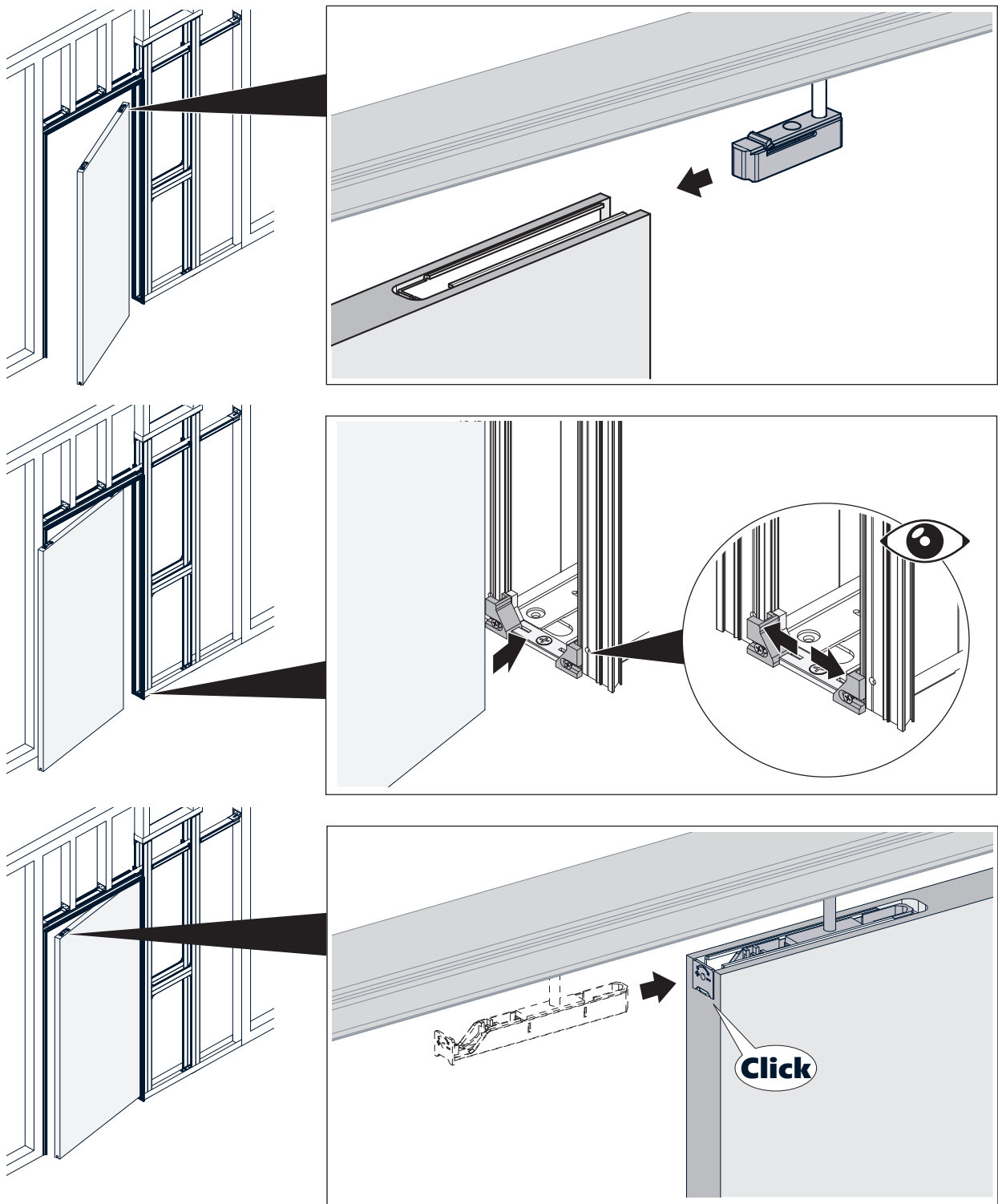


15. Wood Recessed *Monturas de madera empotrados (accesorio opcional)*



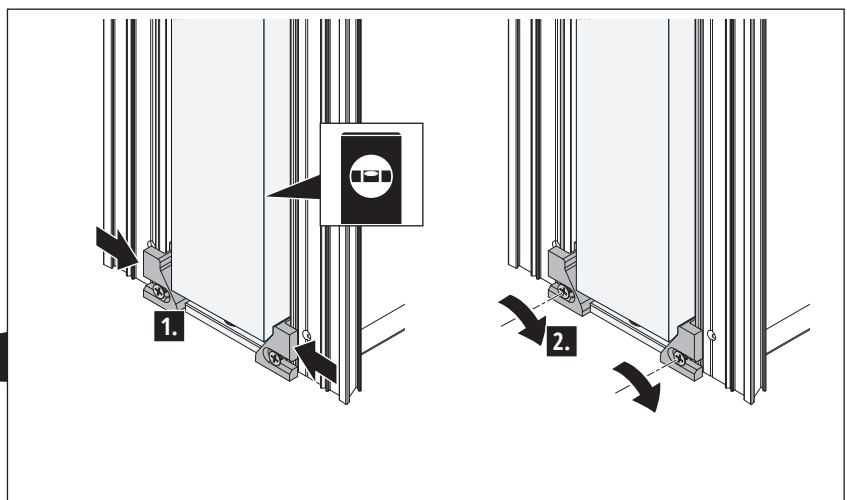
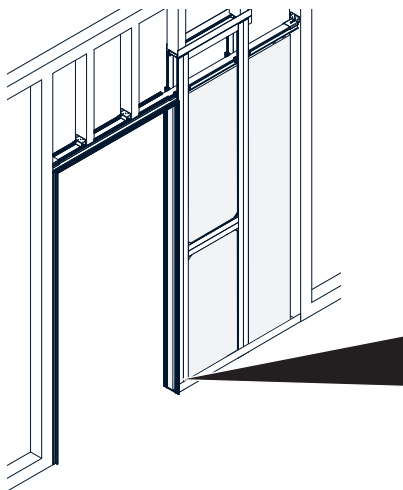
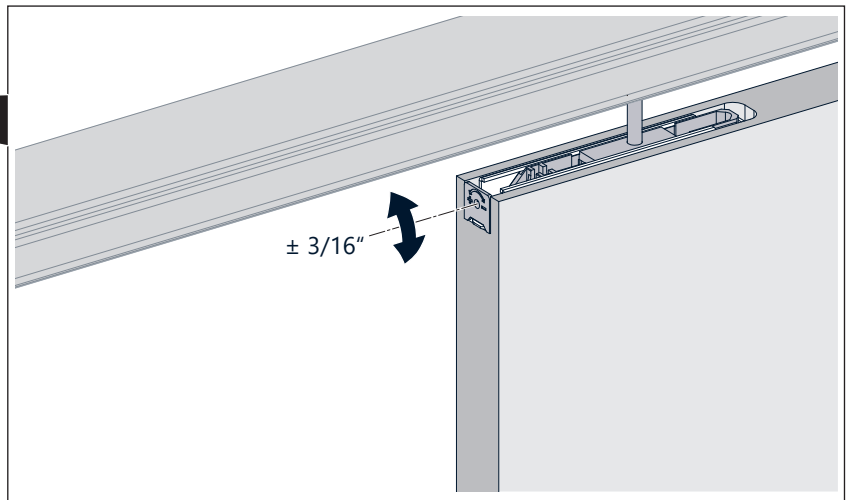
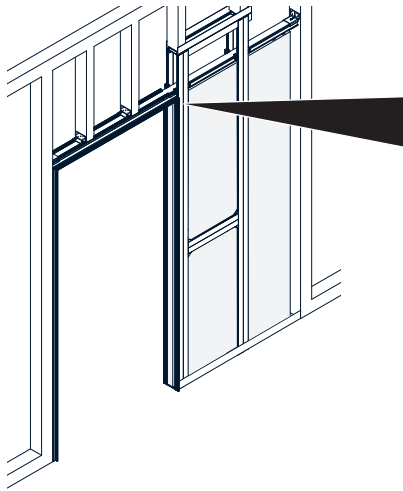
DOOR INSTALLATION - RECESSED WOOD MOUNTS

16. Wood Recessed *Monturas de madera empotrados (accesorio opcional)*



DOOR INSTALLATION - RECESSED WOOD MOUNTS

17. Wood Recessed *Monturas de madera empotrados (accesorio opcional)*



Note:

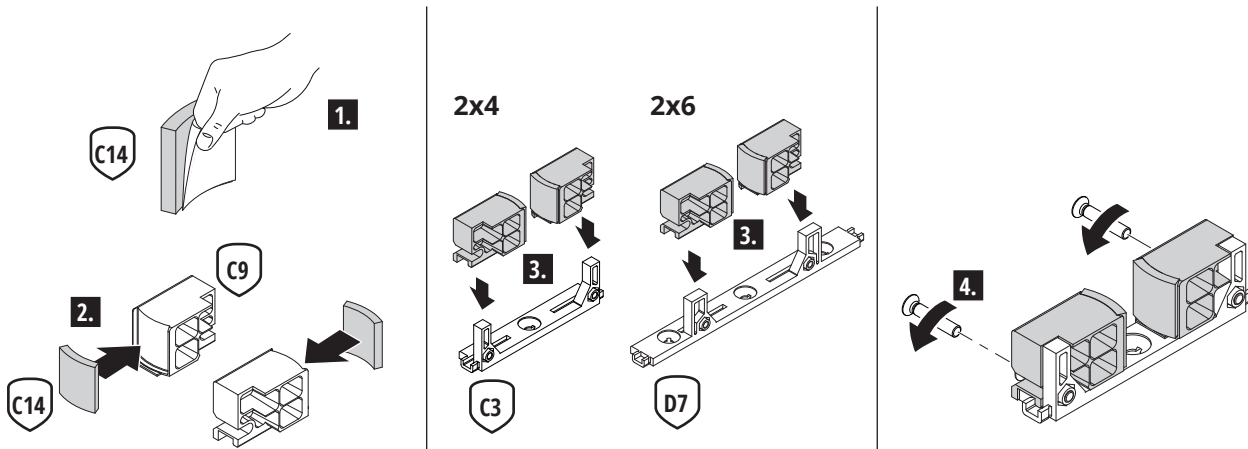
Go to Step 19 and adjust the positioning of the stoppers!

Nota:

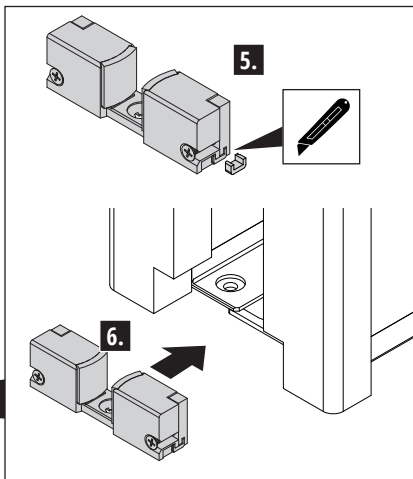
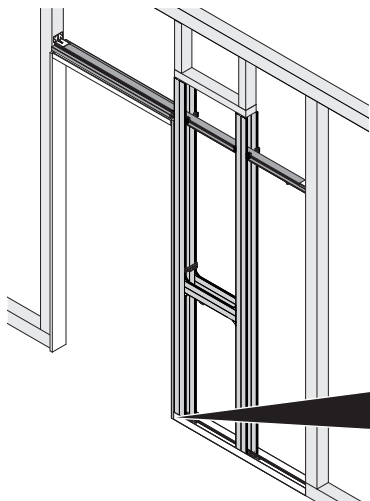
Vaya al paso 19 y ajuste la posición de los topes.

DOOR INSTALLATION - GLASS CLAMPS

13. Frameless Glass *Puertas De Cristal*



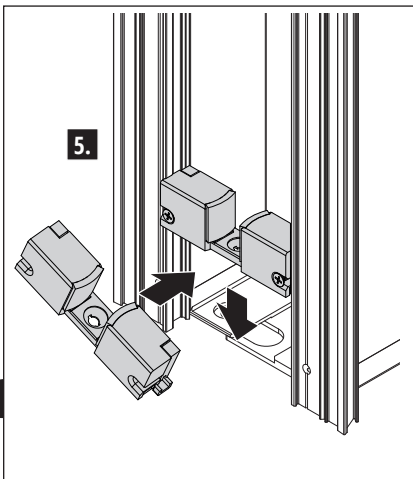
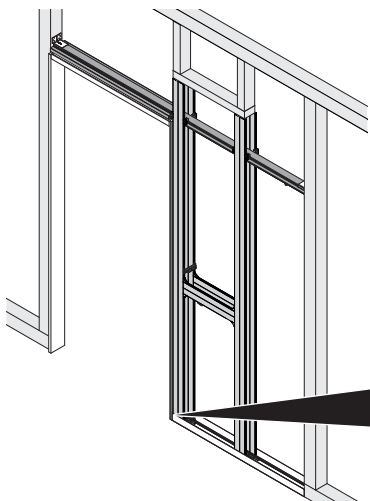
With jamb kit or casing
Con kit de jamba o revestimiento



Note:
The fastening material must be adapted to the local conditions. The floor guide may be either screwed or glued.

Nota:
El material de fijación debe adaptarse a las condiciones locales. La guía de suelo puede atornillarse o encolarse.

With frameless profiles
Con perfiles sin marco

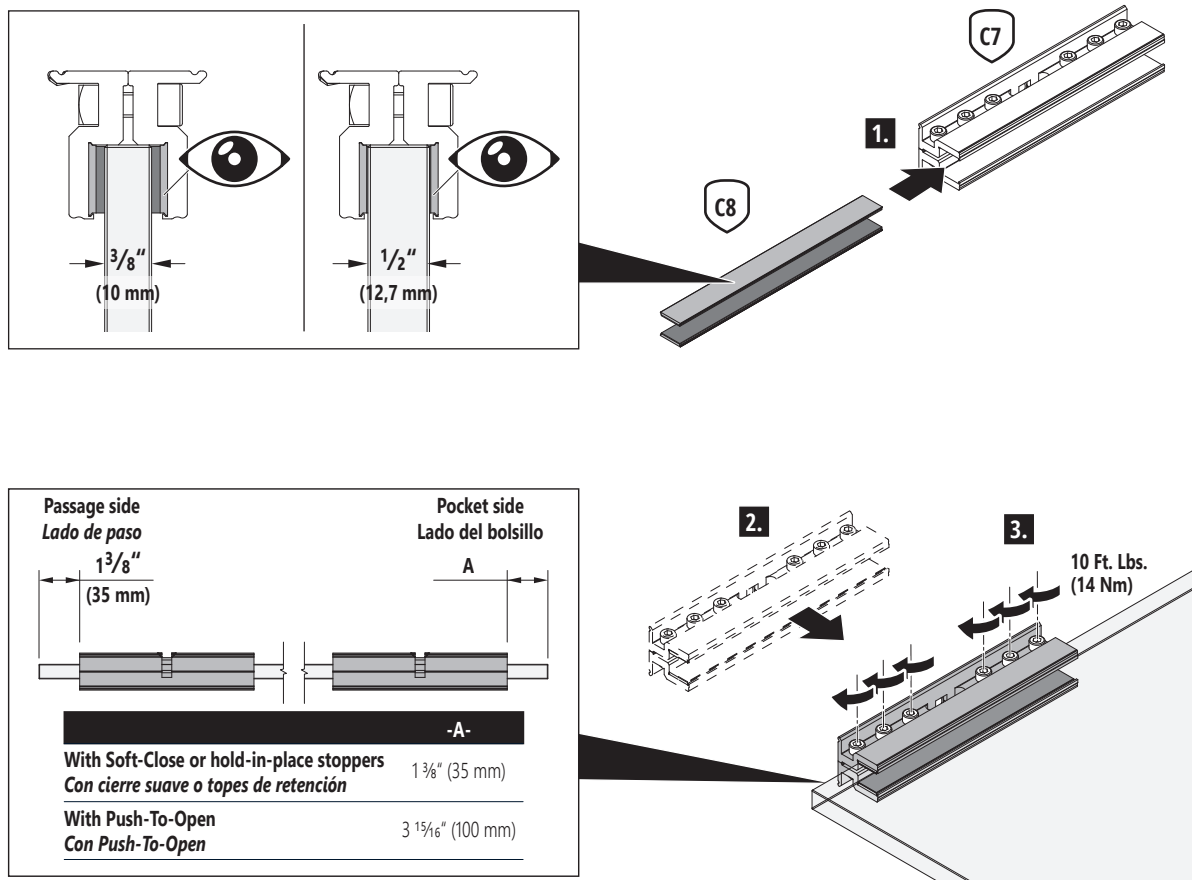


Note:
The fastening material must be adapted to the local conditions. The floor guide may be either screwed or glued.

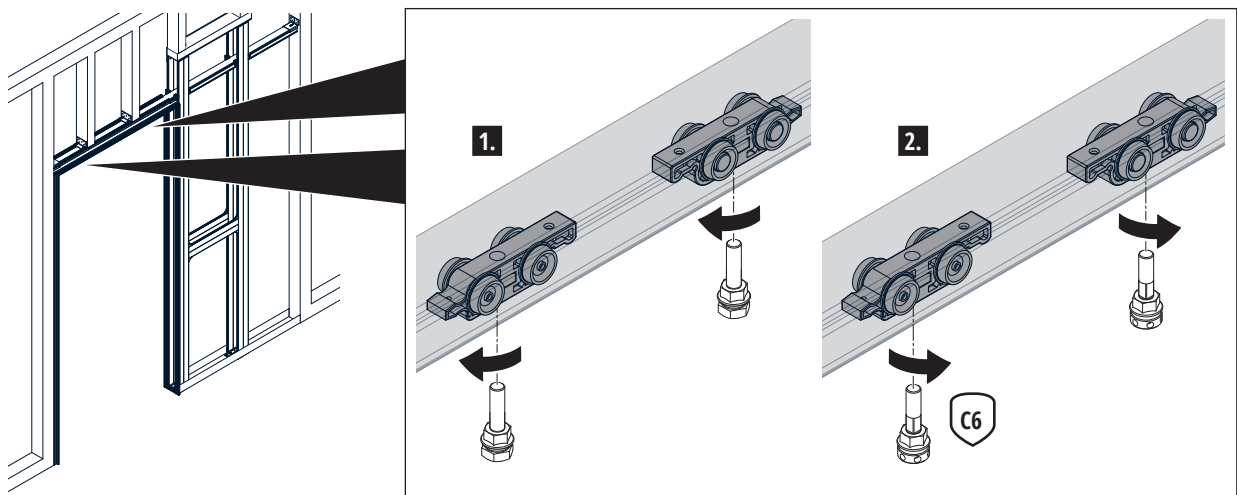
Nota:
El material de fijación debe adaptarse a las condiciones locales. La guía de suelo puede atornillarse o encolarse.

DOOR INSTALLATION - GLASS CLAMPS

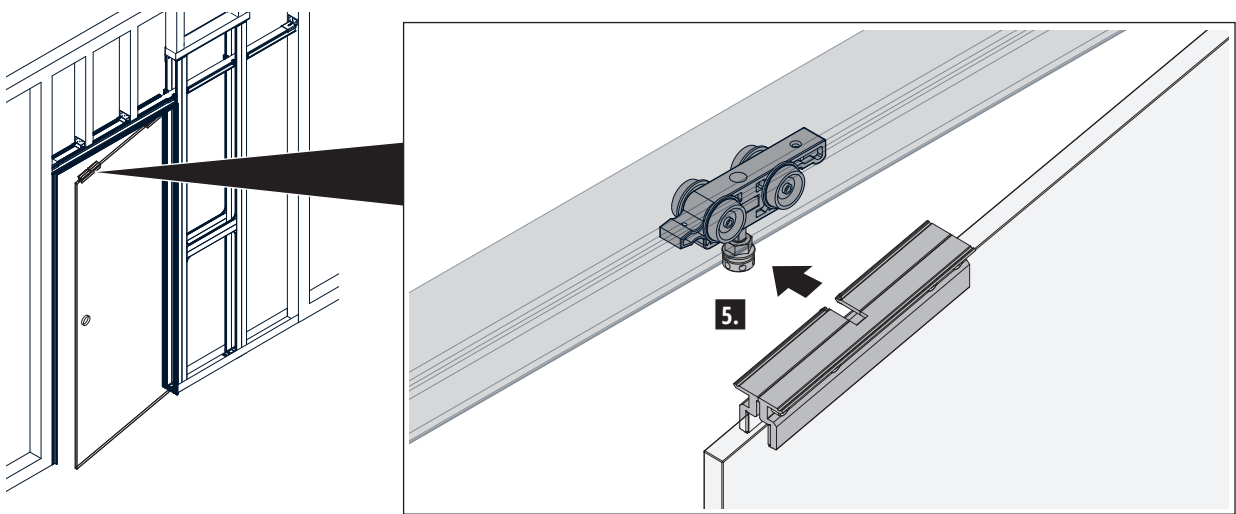
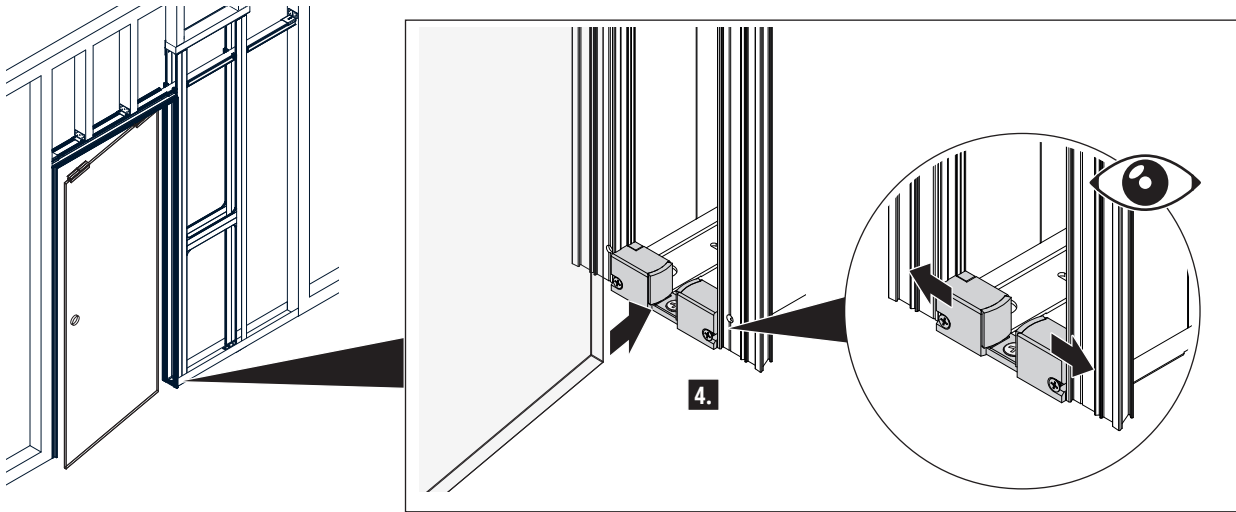
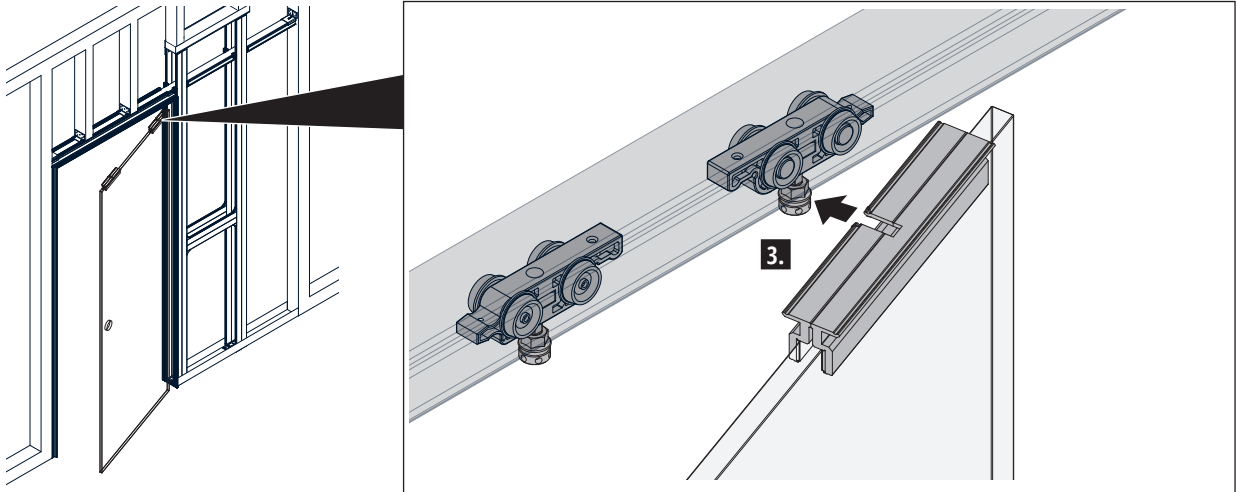
14. Frameless Glass *Puertas De Cristal*



15. Frameless Glass *Puertas De Cristal*

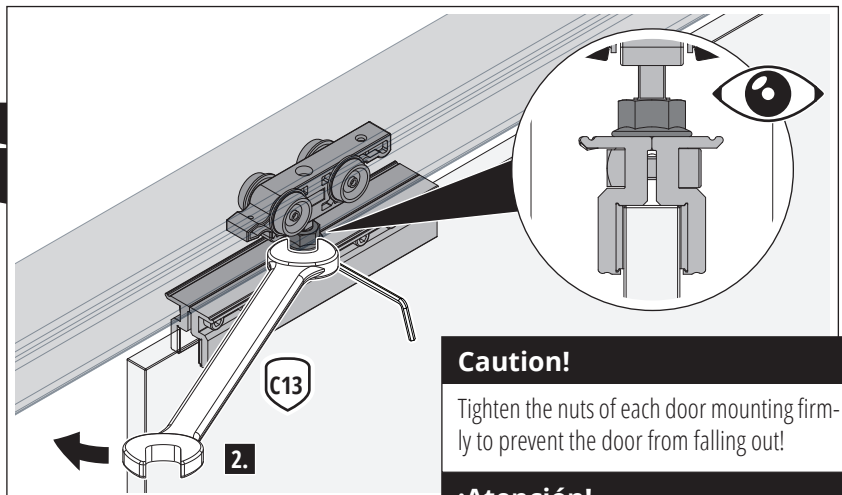
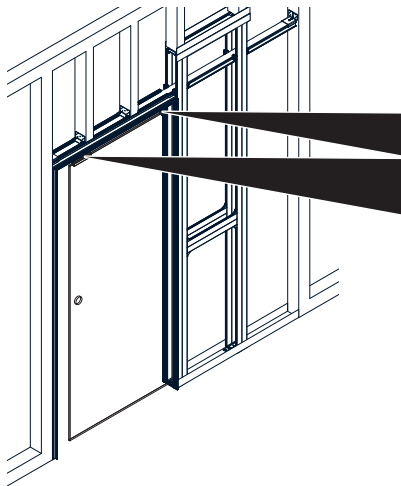
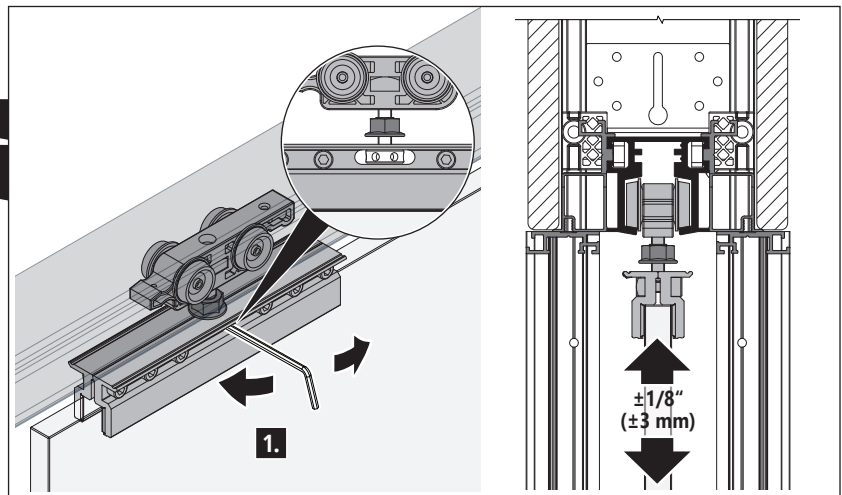
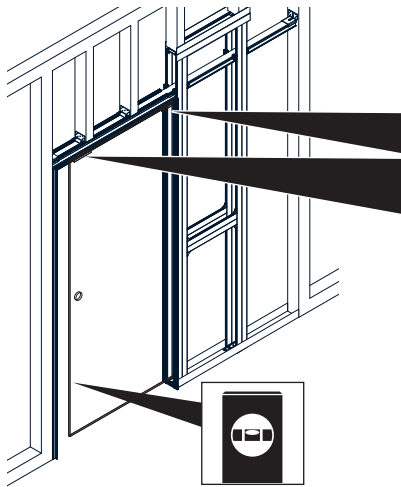


DOOR INSTALLATION - GLASS CLAMPS



DOOR INSTALLATION - GLASS CLAMPS

16. Frameless Glass Puertas De Cristal



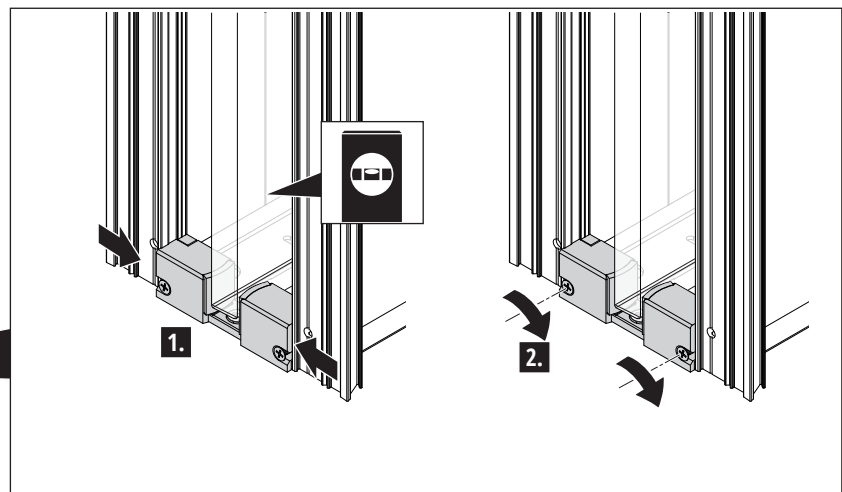
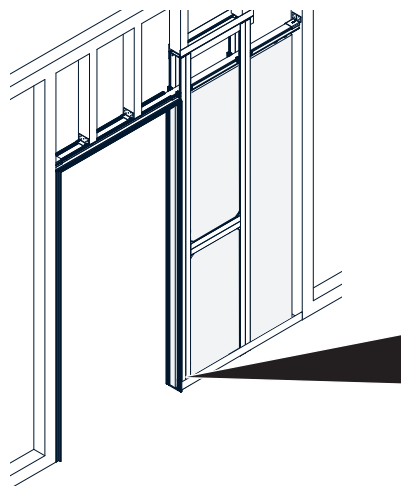
Caution!

Tighten the nuts of each door mounting firmly to prevent the door from falling out!

¡Atención!

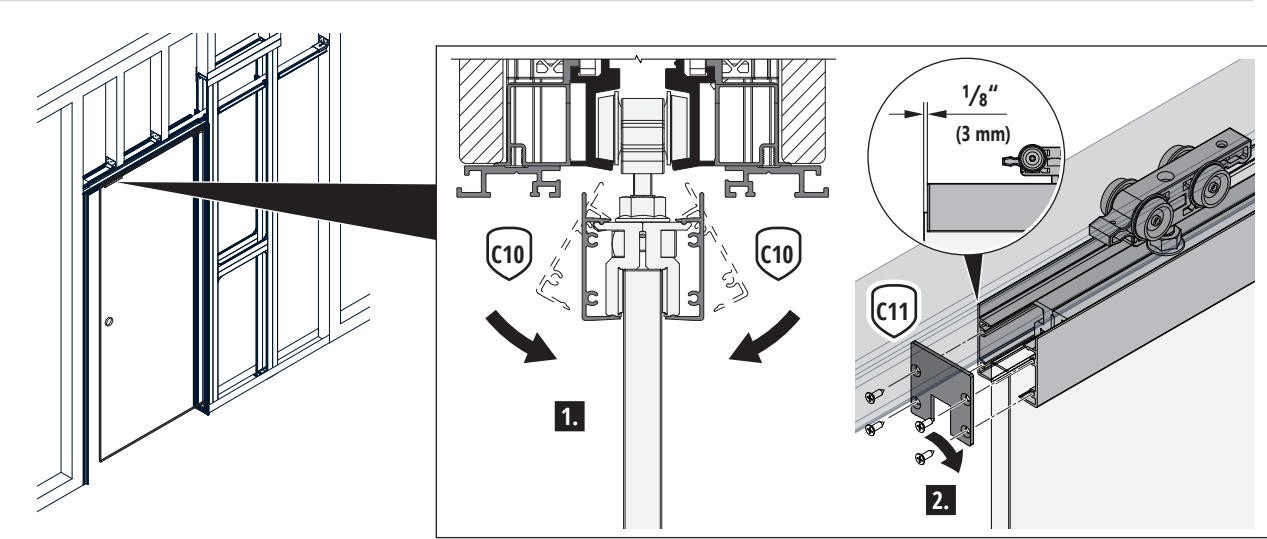
Apriete firmemente las tuercas de fijación de cada puerta para evitar que se caiga.

17. Frameless Glass Puertas De Cristal



DOOR STOP POSITION SETTING

18. Frameless Glass *Puertas De Cristal*



19. Track-in-Track door stop adjustment Utilizar el mecanismo para ajustar

