



25-V & F-25-V

FALCON®**640008-00**

Surface Vertical Rod Exit Device

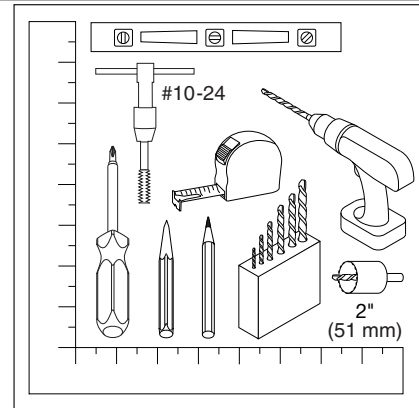
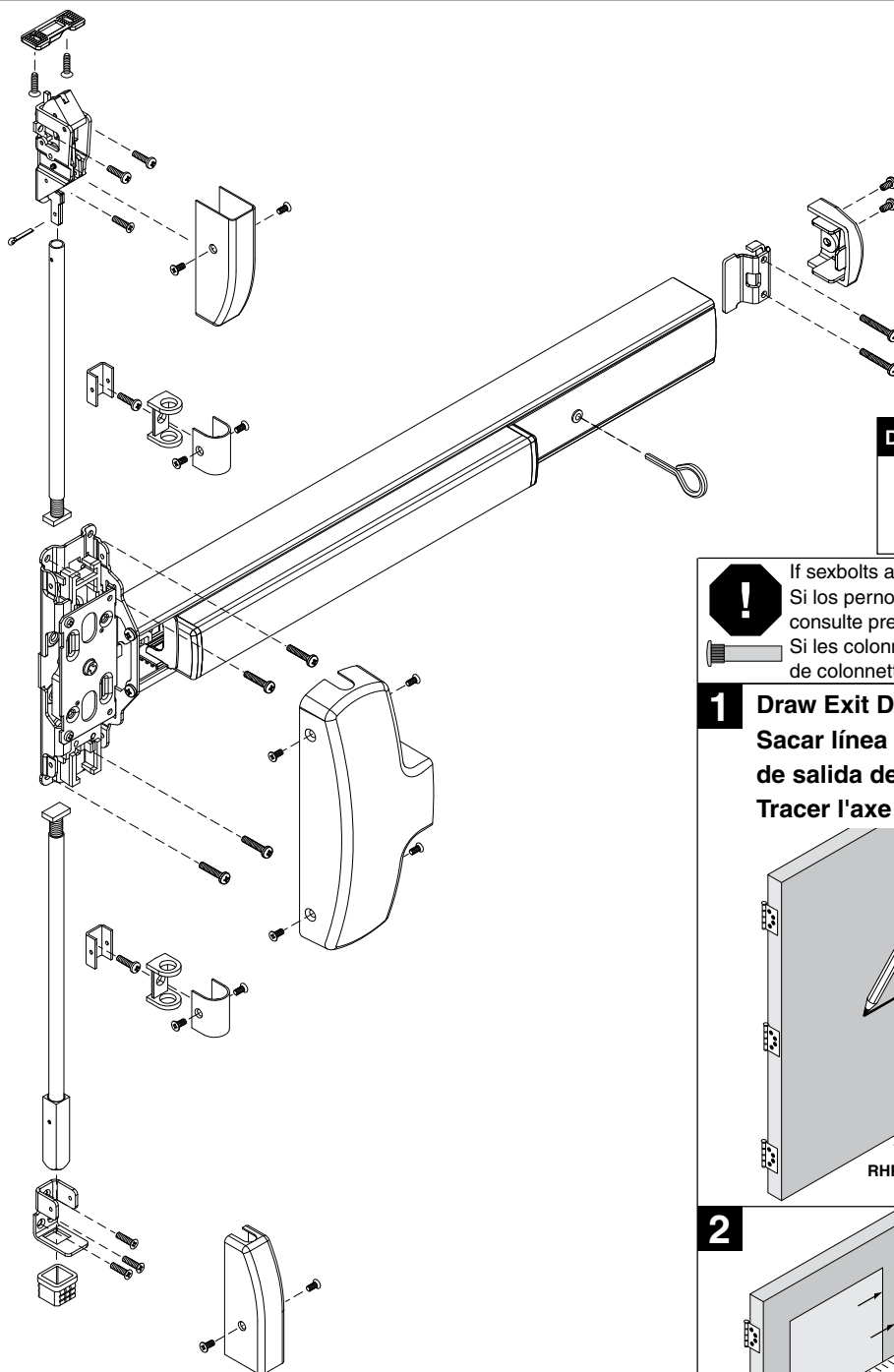
Dispositivo de salida con varilla vertical en la superficie

Appareil de sortie de la tige verticale de surface

Installation Instructions

Instrucciones de Instalación

Notice d'Installation

**Dogging Key Llave del trinquete Cèillet vissé**

Use to lock down pushbar

Utilízela para asegurar hacia abajo la barra de empuje

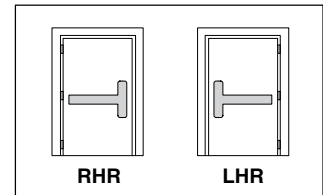
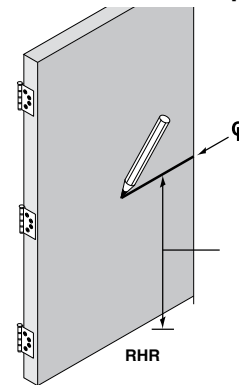
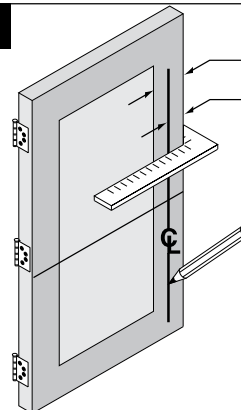
Utilisé pour verrouiller la barre antipanique



If sexbolts are in box, see Sexbolt Preparation on back page

Si los pernos macho-hembra se encuentran en la caja, consulte preparación de pernos macho-hembra en la página posterior

Si les colonnettes sont dans la boîte, voir la préparation de colonnettes au verso de la page

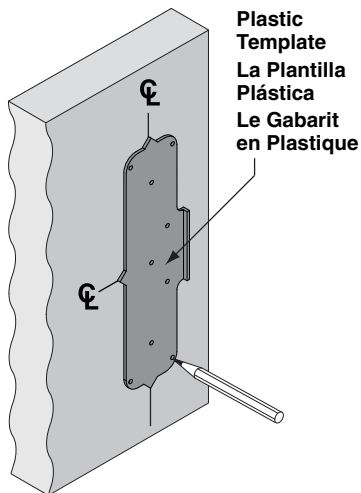
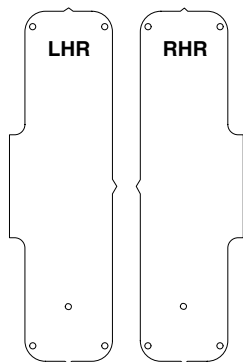
1**Draw Exit Device Centerline (☿)****Sacar línea central del dispositivo****de salida de misión (☿)****Tracer l'axe du dispositif (☿)****40 1/4" (102 cm) from finished floor****102 cm desde el piso terminado****102 cm à partir du plancher fini****2**

4" +	*3 1/2"
2 3/4"	*1 1/4"

Double door 25-V & 25-V only**Puerta doble solamente 25-V y 25-V*****Porte double 25-V et 25-V seulement****Customer Service Servicio al cliente Service à la clientèle****1-877-671-7011****www.allegion.com**

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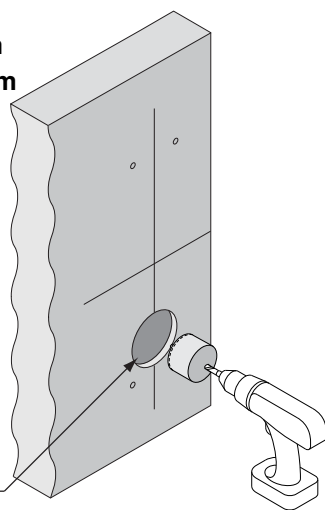
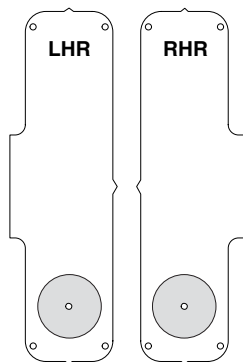
Mark 5 Holes
Marque 5 Agujeros
Marquer 5 Trous



Plastic
Template
La Plantilla
Plástica
Le Gabarit
en Plastique

4

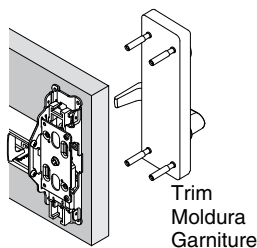
Cut 2" Hole
Corte un orificio de 51 mm
Couper un orifice de 51 mm



Device side only
Solamente de lado dispositivo
Seulement de côté de appareil

5

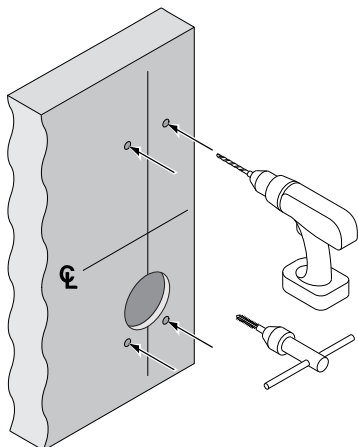
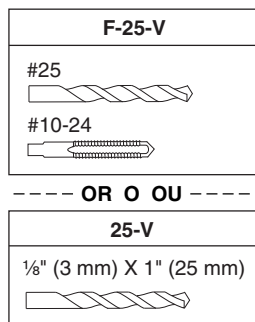
**If Installing Trim,
Go To Trim Instructions**
**Si instala una moldura vaya
a las instrucciones de moldura**
**Pour l'installation d'une
garniture, Voir les
« Instructions de garniture »**



Trim
Moldura
Garniture

6

Prepare 4 Holes
Prepare 4 orificios
Préparer 4 orifices

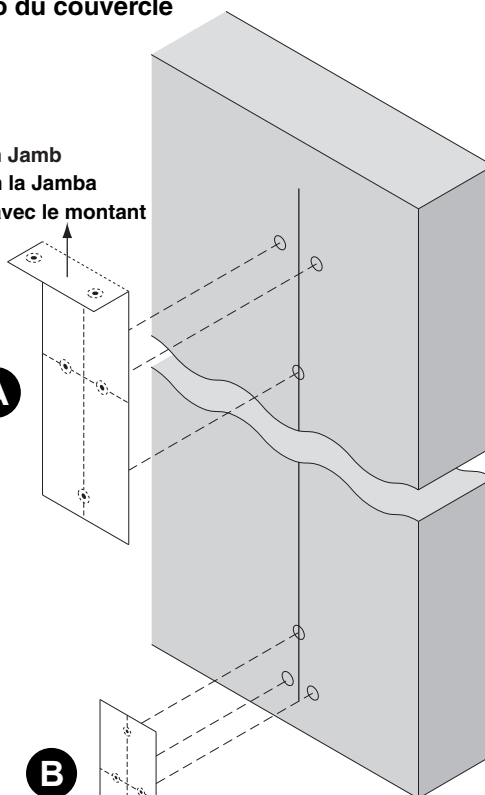


7

Mark Door Using Paper Templates On Back Cover
**Marque la puerta utilizando las plantillas de papel
en la cubierta posterior**
**Marquer la porte en utilisant les gabarits de papier
au verso du couvercle**

Flush With Jamb
Alinee con la Jamba
À niveau avec le montant

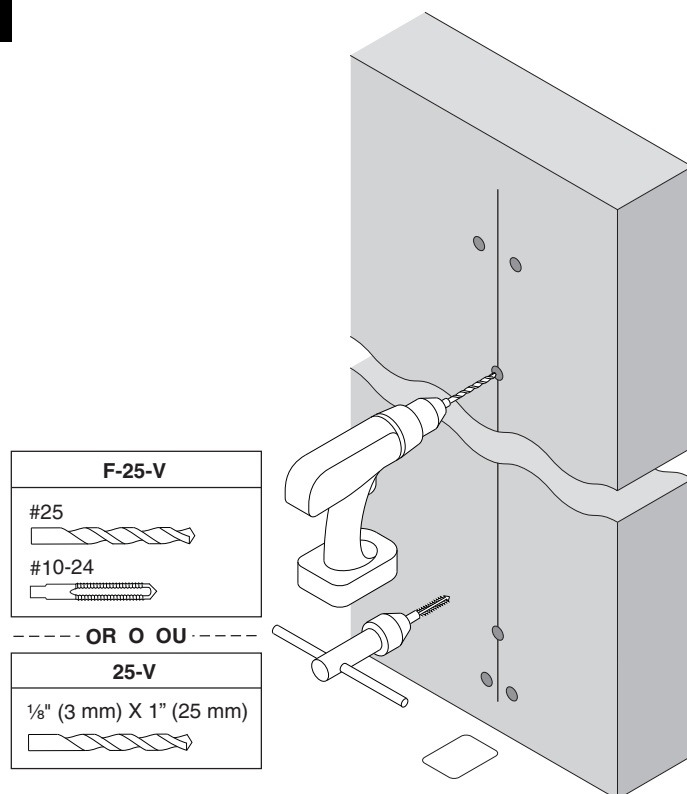
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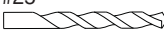
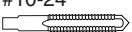
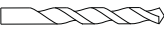
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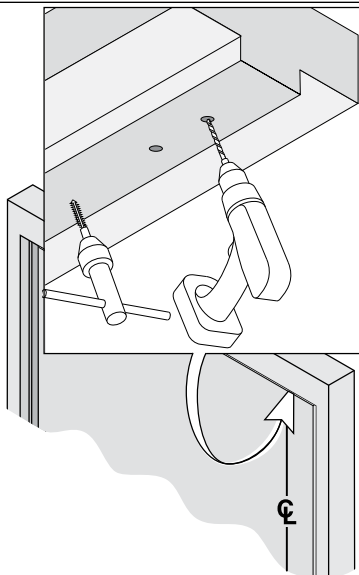
Flush With Floor
Alinee con el piso
À niveau avec le plancher

8



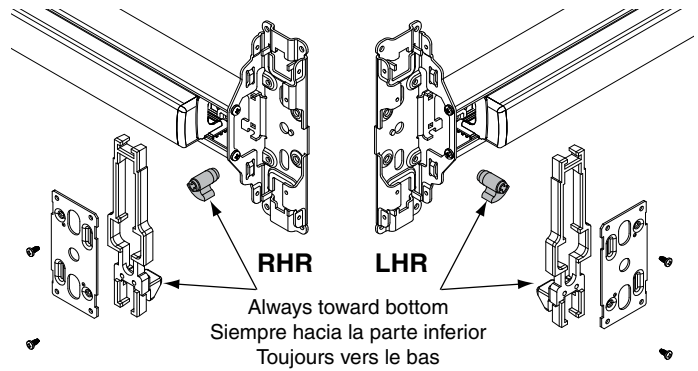
9

Metal/Metal/Métal	
#25	
#10-24	
OR O OU	
Wood/Madera/Bois	
1/8" (3 mm) X 1" (25 mm)	



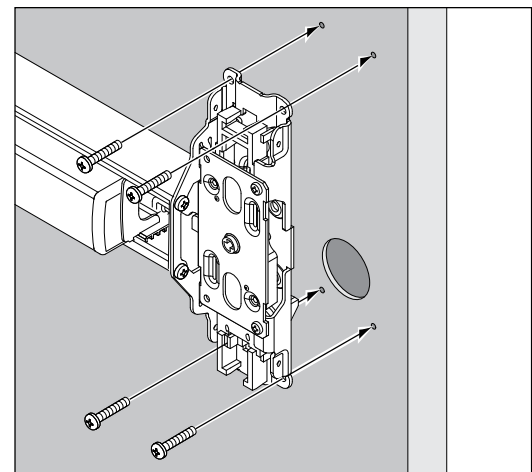
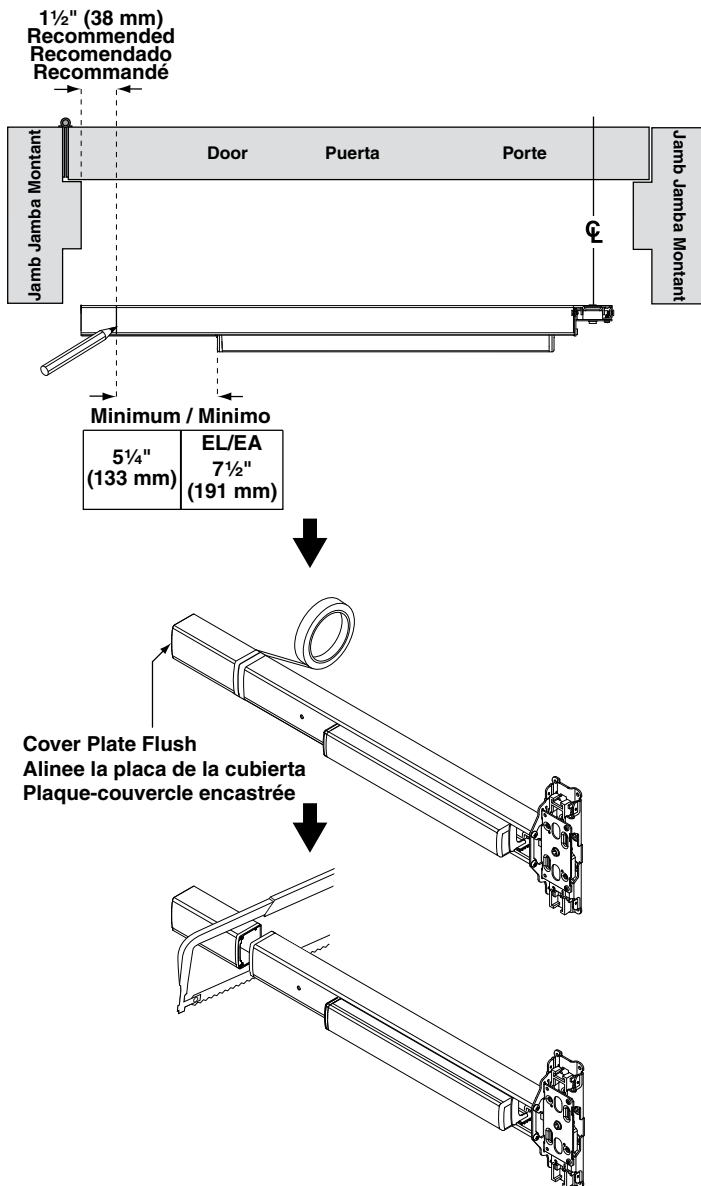
11

If Necessary, Reverse Handing
Si es necesario, invierta la operación
Inverser l'assemblage si nécessaire

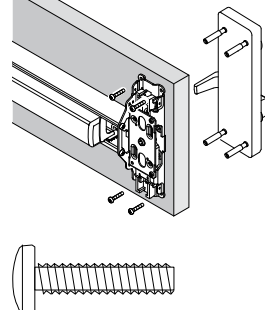


12

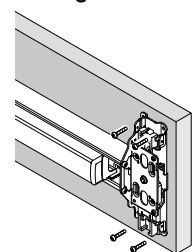
10 If Necessary, Cut Device
Si es necesario, corte el dispositivo
Couper le dispositif si nécessaire



Thru-bolting Trim
Moldura apertada
Vissage transversal de garniture

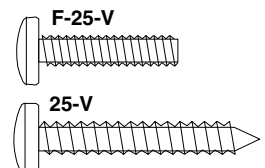


Surface Mount
Montaje en la superficie
Montage en surface

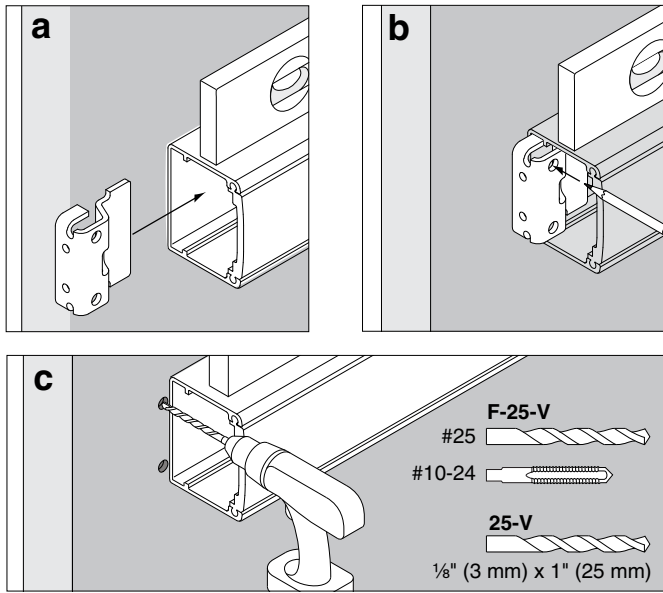


F-25-V

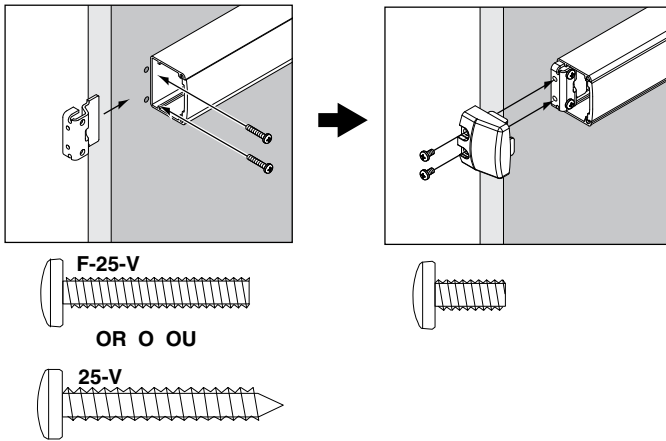
25-V



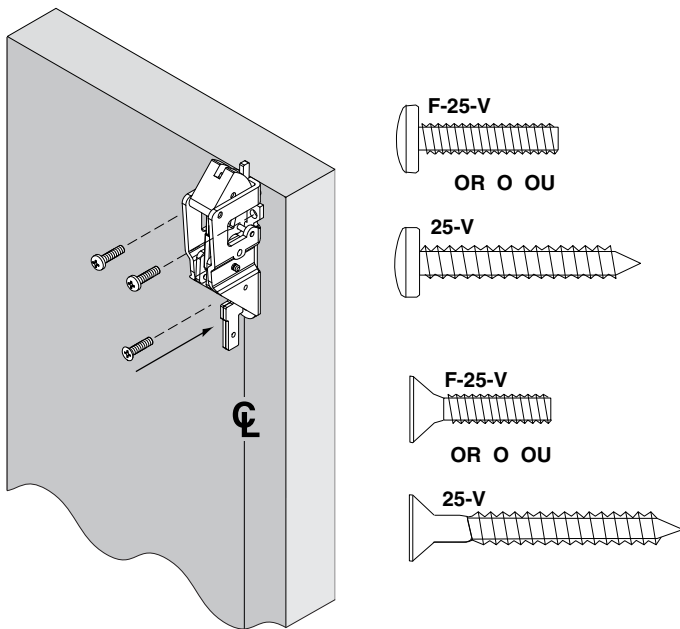
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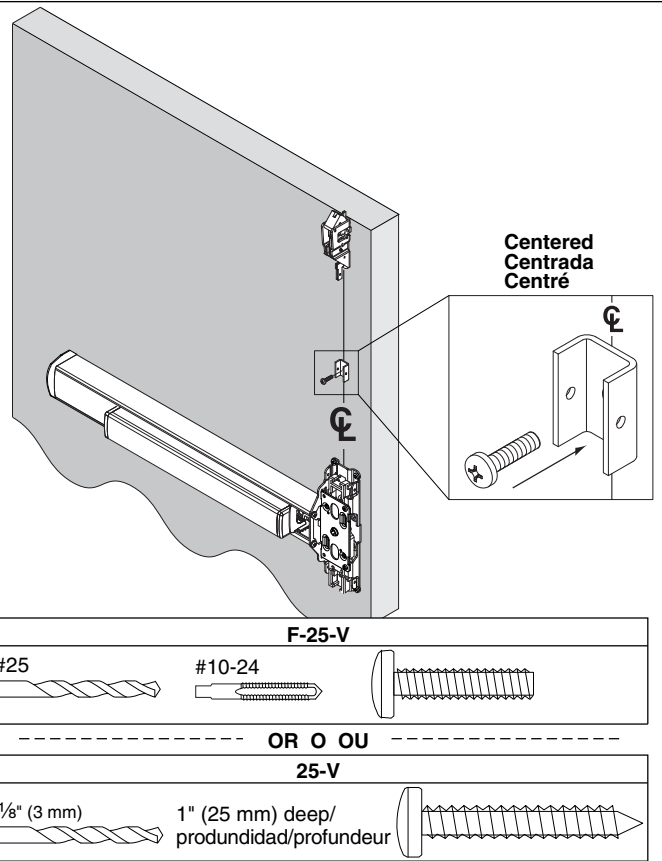
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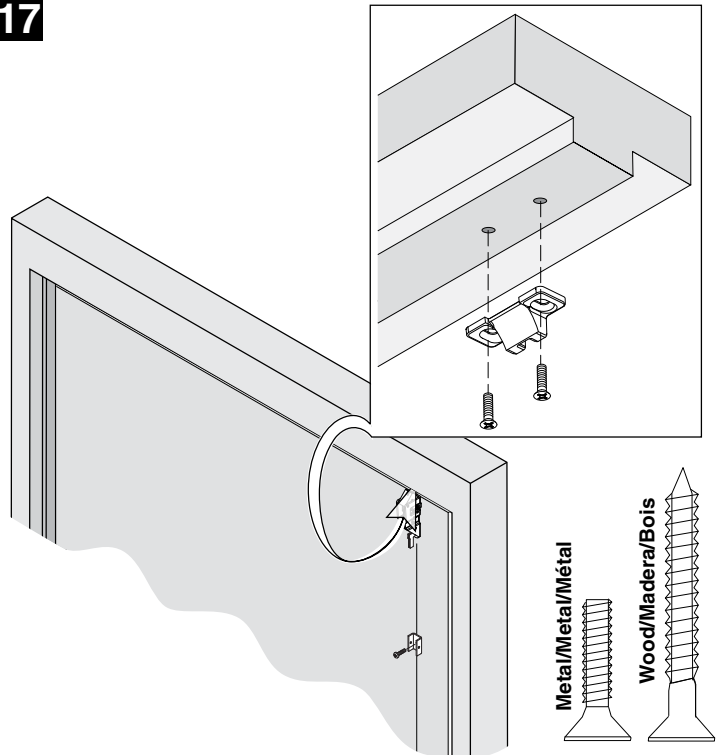
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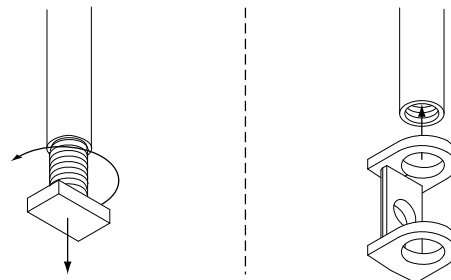
16



17



18



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Prepare Top Rod Length

Preparar la Longitud de la Barra en la Parte Superior
Préparer la Longueur de la Tige Supérieure

Height Altura Hauteur	*Rod Cut Required *La barra Requiere Corte *Coupe de Tige Nécessaire	Extension Required Extensión que se Requiere Longueur Nécessaire
6' 8"	4"	—
7' 0"	—	—
7' 2"	10"	1'
7' 6"	6"	1'
7' 10"	2"	1'
8' 0"	—	1'
8' 6"	6"	2'
8' 10"	2"	2'
9' 0"	—	2'
9' 6"	6"	3'
9' 10"	2"	3'
10' 0"	—	3'

*Do not cut threaded end of top rod

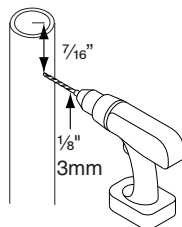
*No Cortar el Extremo Roscado de la Barra Superior

*Ne pas Couper L'embout Fileté de la Tige Supérieure

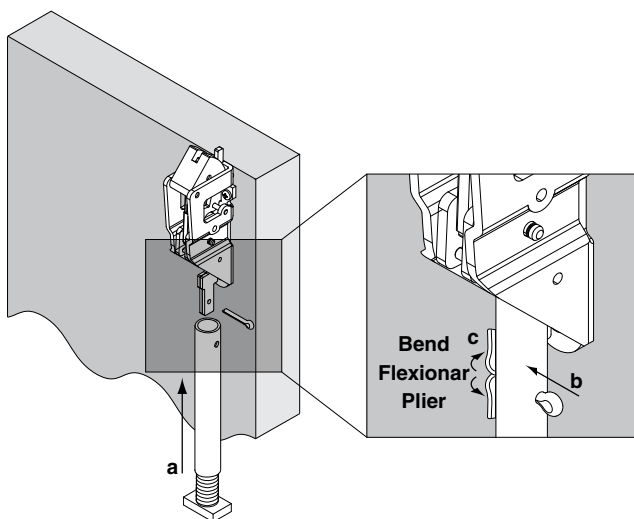
20

Drill New Hole, if Necessary

Perforar un Orificio Nuevo, si es Necesario
Percer un Nouvel Orifice si Nécessaire



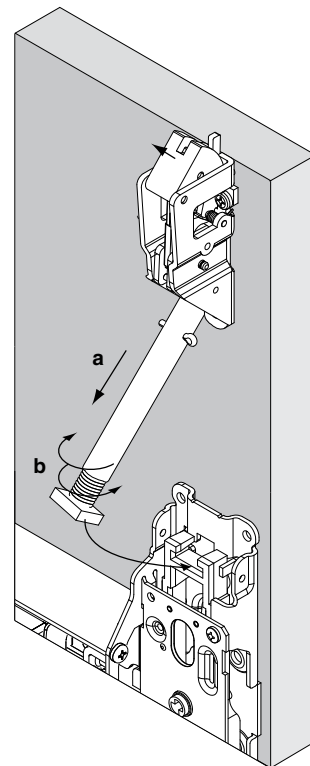
21



22

a — Until latch is fully extended
 Extender completamente
 Plein déploiement

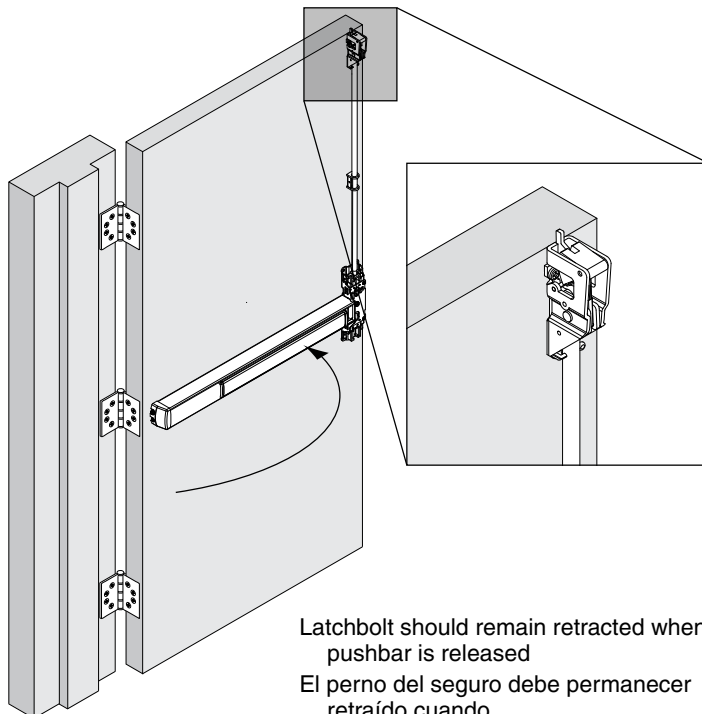
b — Until adjustment screw
 fits into slot
 Hasta que el tornillo
 gire en la ranura
 Jusqu'à ce que la vis
 pénètre dans la fente



23

Test Top Latch Function

Prueba de la función del seguro en la parte superior
Vérifier le fonctionnement du verrou supérieur



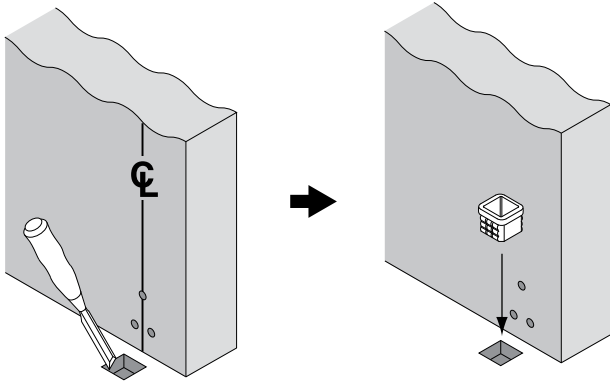
Latchbolt should remain retracted when
 pushbar is released

El perno del seguro debe permanecer
 retraído cuando

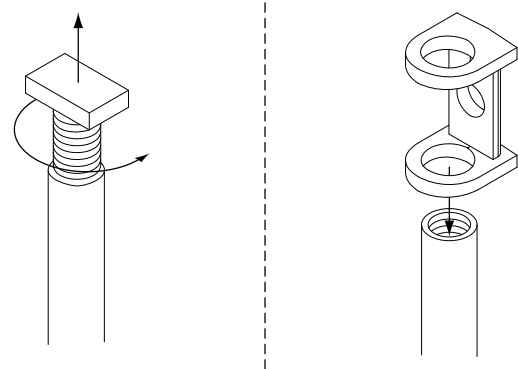
Le pêne demi-tour doit demeurer
 rétracté lorsque

LBR → 30

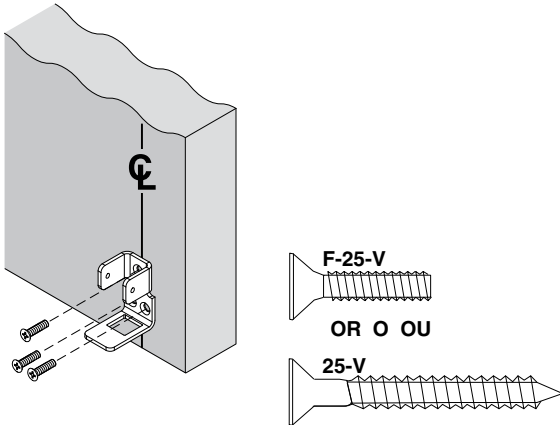
24



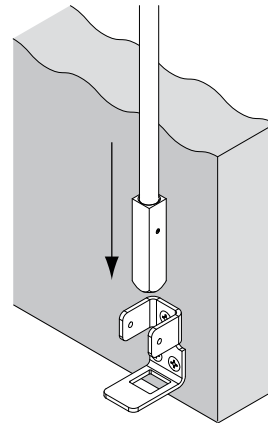
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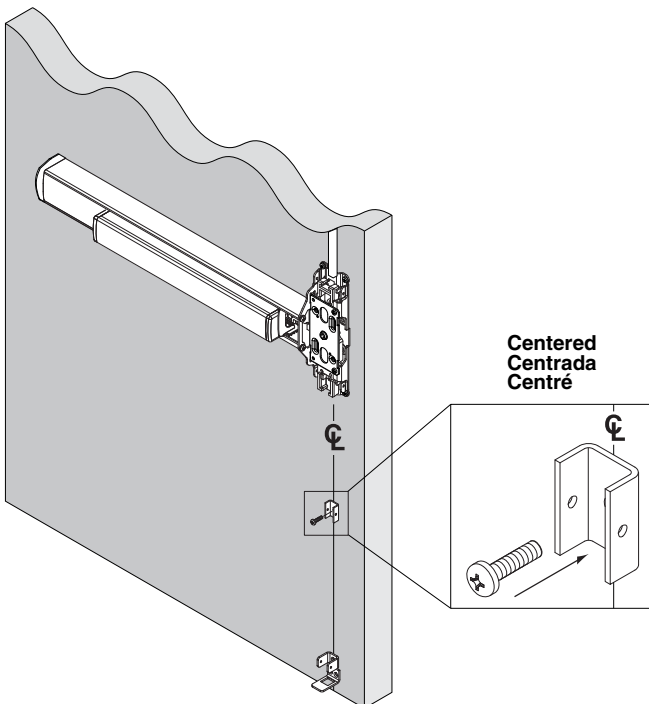
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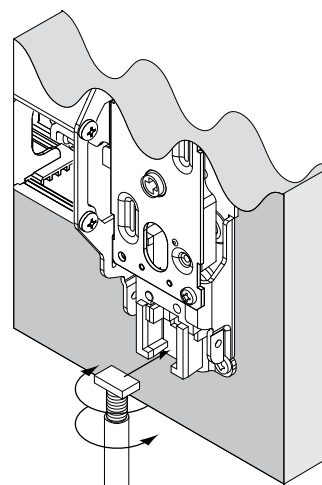
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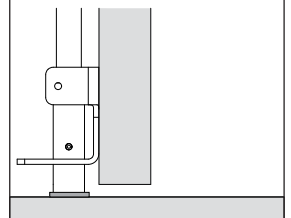
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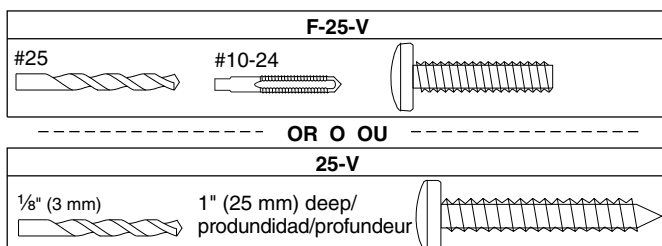
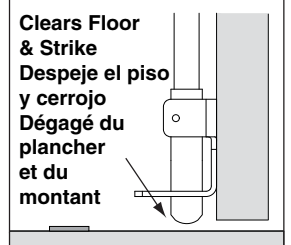
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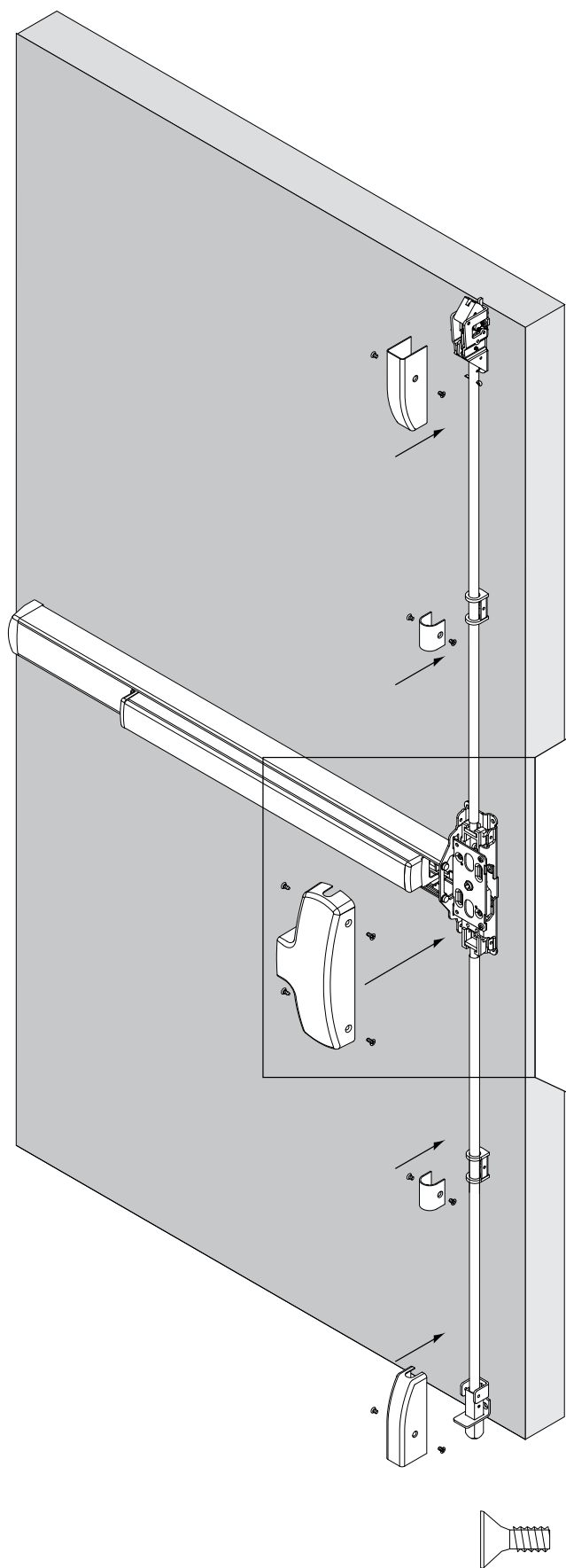


With Door Closed
Con la puerta cerrada
Porte fermée

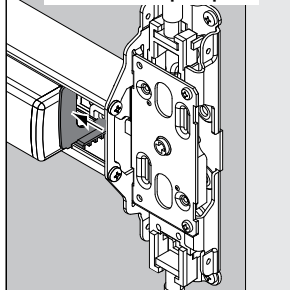


With Door Open
Con la puerta abierta
Porte ouverte

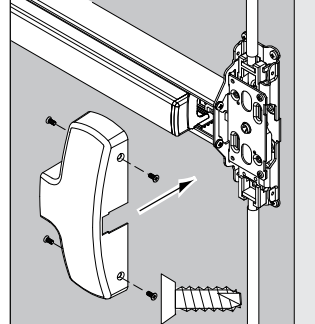




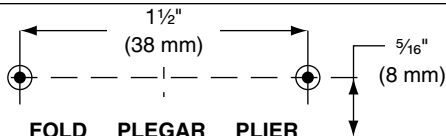
a Position pushbar guide
Posicione la guía de
la barra de empuje
Guide de positionnement
de la barre antipanique



b Install cover
Instale la cubierta
Installer le couvercle



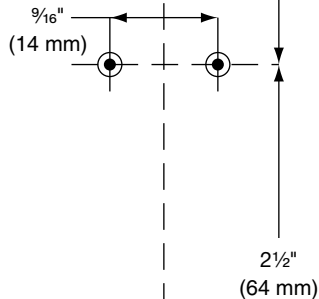
Top Strike
Cerrojo en la parte superior
Gâche supérieure



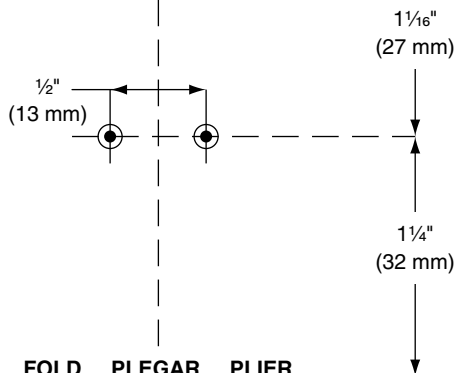
Top Latch
Seguro en la parte superior
Verrou supérieur



A

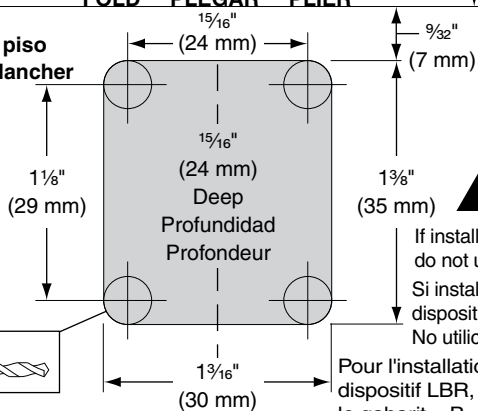


Bottom Bracket
Ménsula en la parte inferior
Support inférieur



B

Floor Cavity
Cavidad en el piso
Encoche de plancher



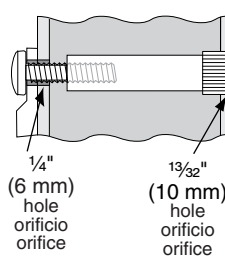
If installing LBR device,
do not use template "B"
Si instala el dispositivo LBR,
No utilice la plantilla "B"
Pour l'installation d'un
dispositif LBR, ne pas utiliser
le gabarit « B »

Sexbolt Perno macho-hembra Colonnnette Preparation Preparación Préparation



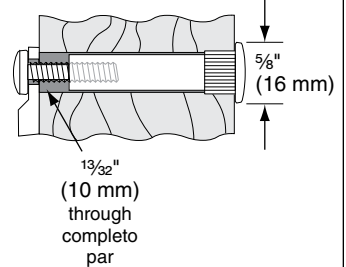
If sexbolts are in box, install them at steps 6, 8, & 13 per preparation shown below
Si los pernos macho-hembra se encuentran en la caja, instáloselos en los pasos 6, 8 y 13 conforme a la preparación como se muestra a continuación
Si les colonnettes sont dans la boîte, installez-les aux étapes 6, 8 et 13 selon la préparation illustrée ci-dessous

Metal/Metal/Métal

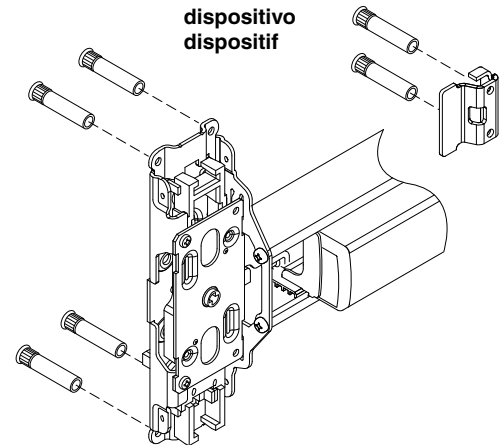


OR
O
OU

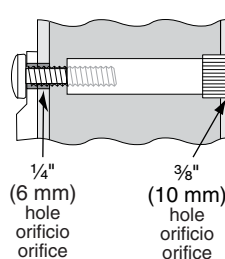
Wood/Madera/Bois



Device
dispositivo
dispositif

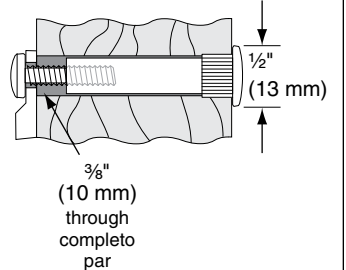


Metal/Metal/Métal

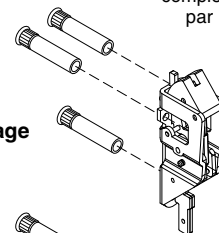


OR
O
OU

Wood/Madera/Bois



Top Latch
Seguro superior
Haut de verrouillage



Bottom Bracket
Eje de pedalier
Bas verrou

