



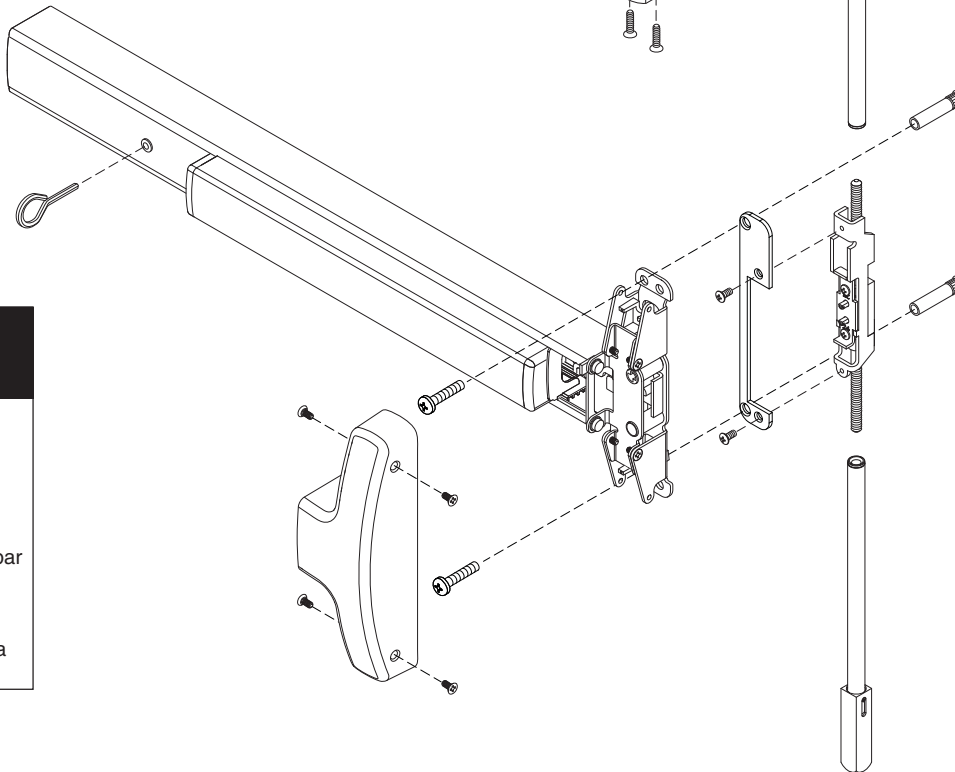
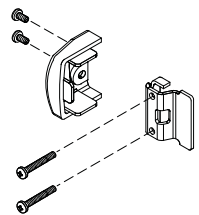
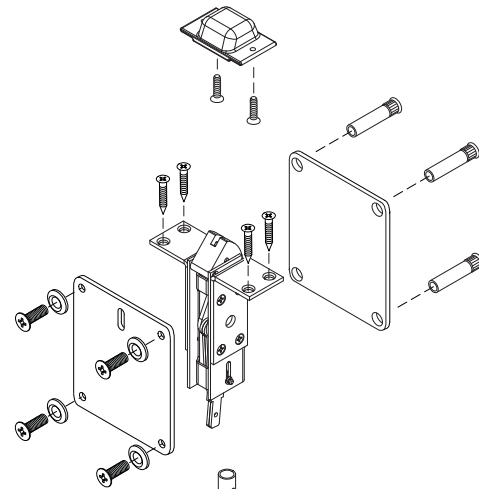
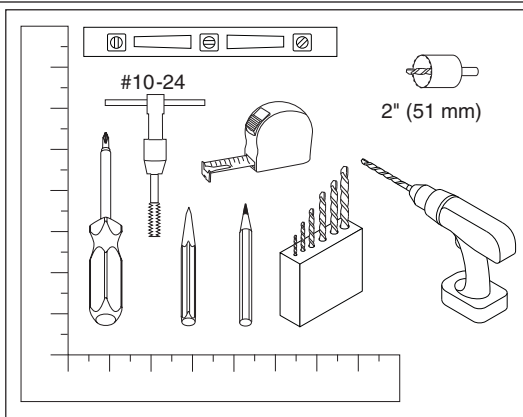
24-WDC & F-24-WDC-20

FALCON®

640061-00

Concealed Vertical Exit Device
Dispositivo de salida con varilla vertical oculta
Appareil de sortie de la tige verticale couverte

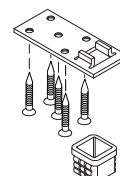
Installation Instructions
Instrucciones de Instalación
Notice d'installation



Dogging Key
Llave del trinquete
Éillet vissé



Use to lock down pushbar
Utilicela para asegurar hacia abajo la barra de empuje
Utilisé pour verrouiller la barre antipanique



Customer Service Servicio al cliente Service à la clientèle

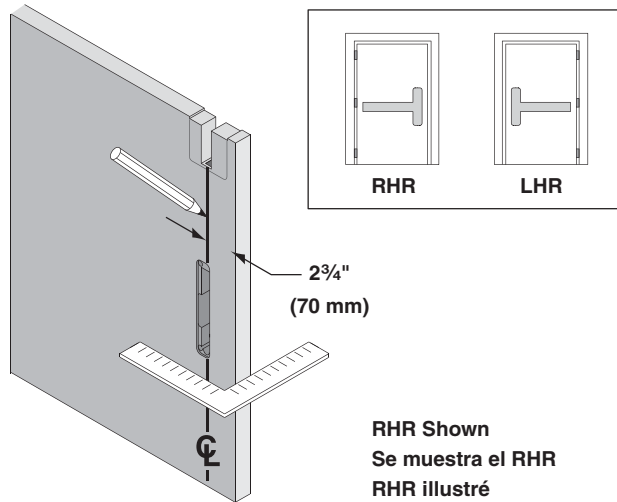
1-877-671-7011

www.allegion.com/us

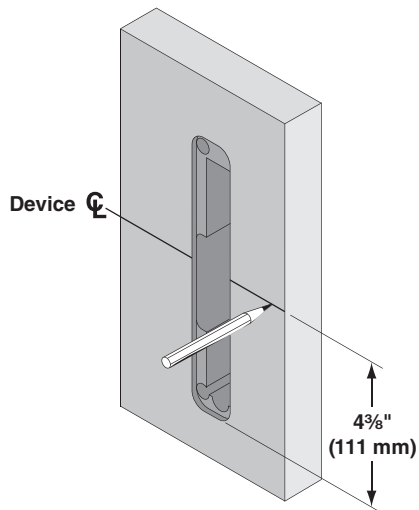
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640061-00 Rev. 07/15-f

1

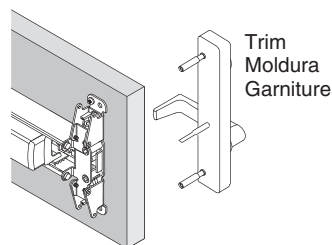
Mark Vertical Center Line (☉)
Marque la línea central vertical (☉)
Marquer l'axe vertical (☉)

**2**

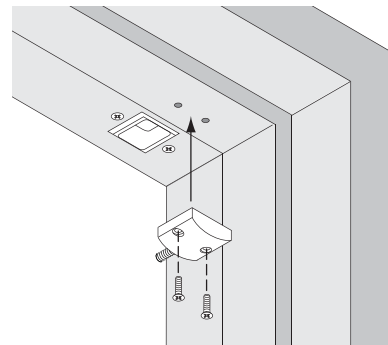
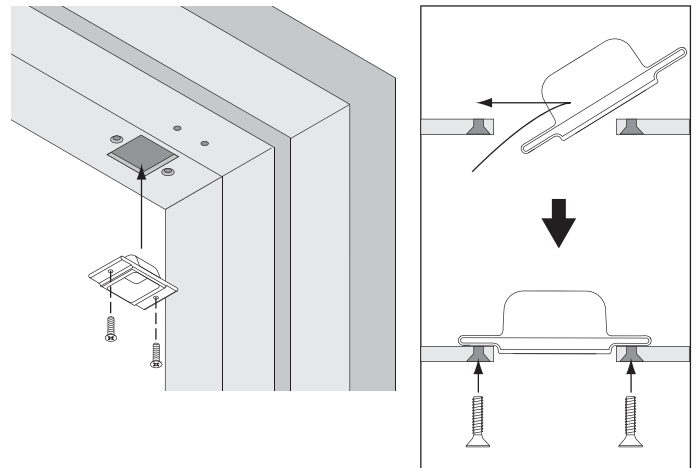
Mark Device Center Line (☉)
Marque la línea central del dispositivo (☉)
Marquer l'axe du dispositif (☉)

**3**

**If Installing Trim,
Go To Trim Instructions**
**Si instala la moldura,
vaya a las instrucciones
de moldura**
**Si installation d'une
garniture, voir
« Instructions
de Garniture »**

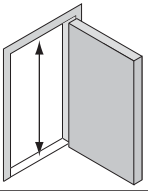
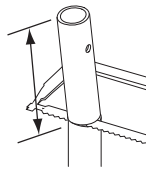

**4**

Install Top Strike & Release Bracket
**Instale el cerrojo en la parte superior y libere
la ménsula**
**Installer la gâche supérieure et le support
de dégagement**



See "Door Frame
Preparation" on page 8
 Consultar "Preparación
del Marco de la Puerta"
en la página 8
 Voir « Préparation du
Cadre de porte »
à la page 8

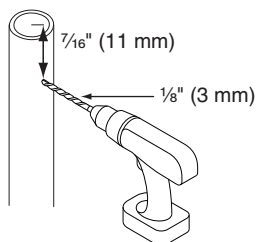
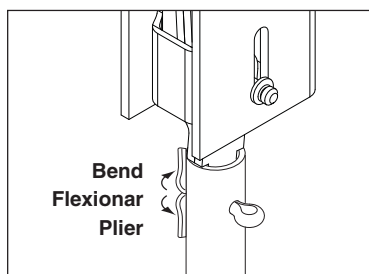
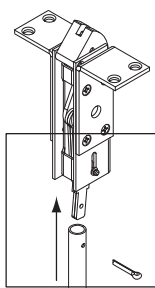
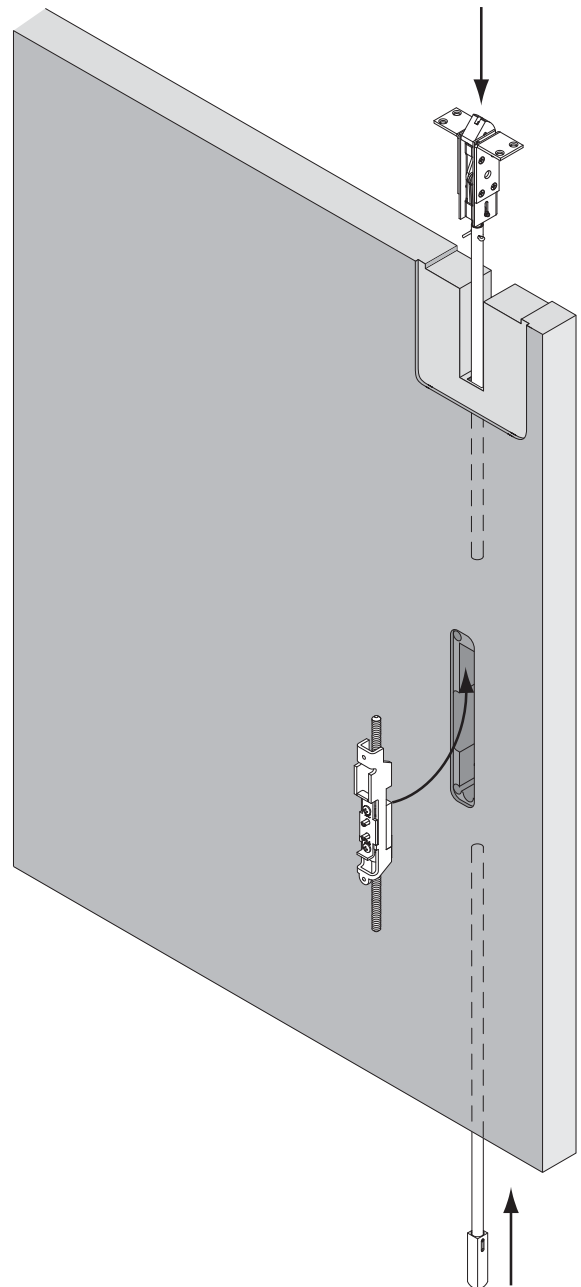
5**Prepare Top Rod Length****Preparar la longitud de la barra en la parte superior****Préparer la longueur de la tige supérieure**

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'

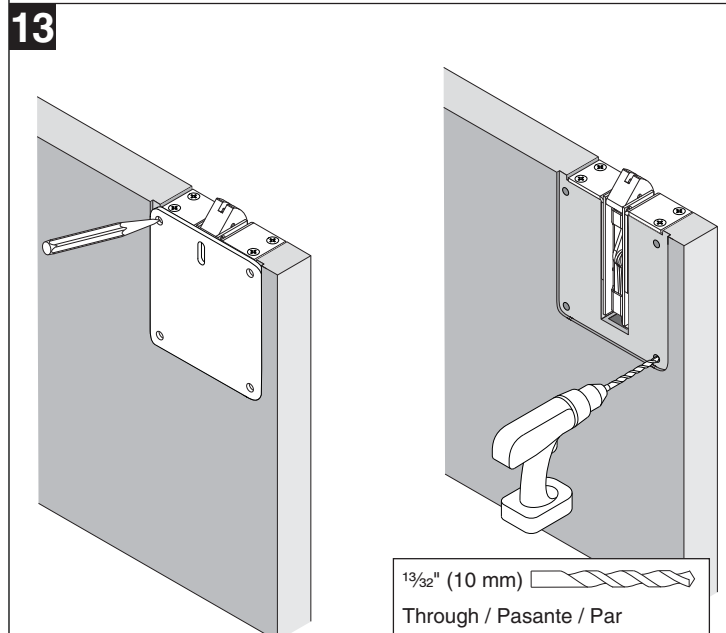
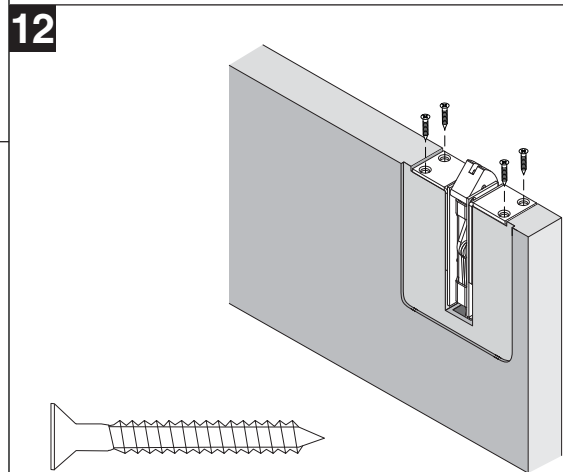
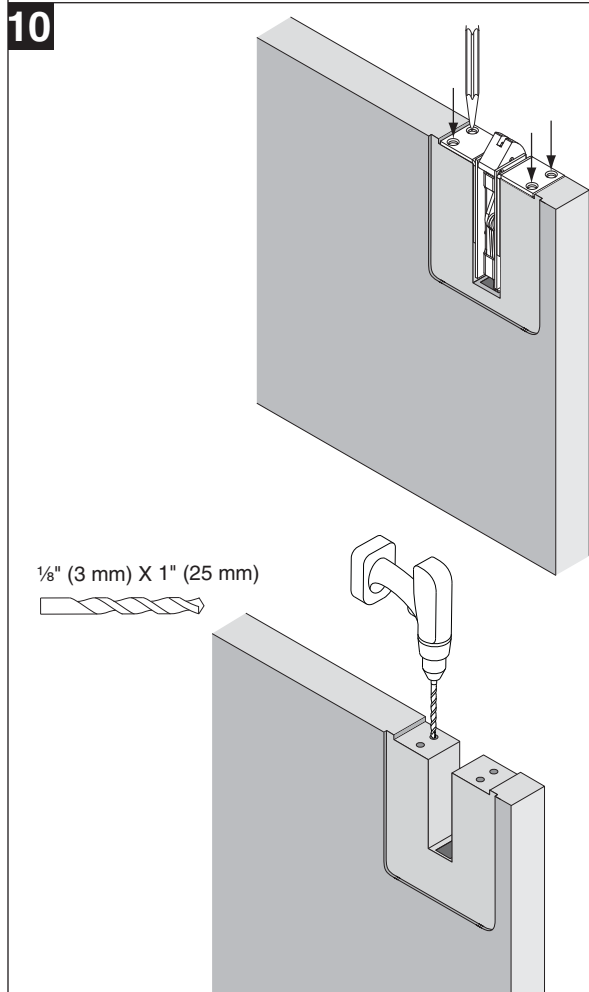
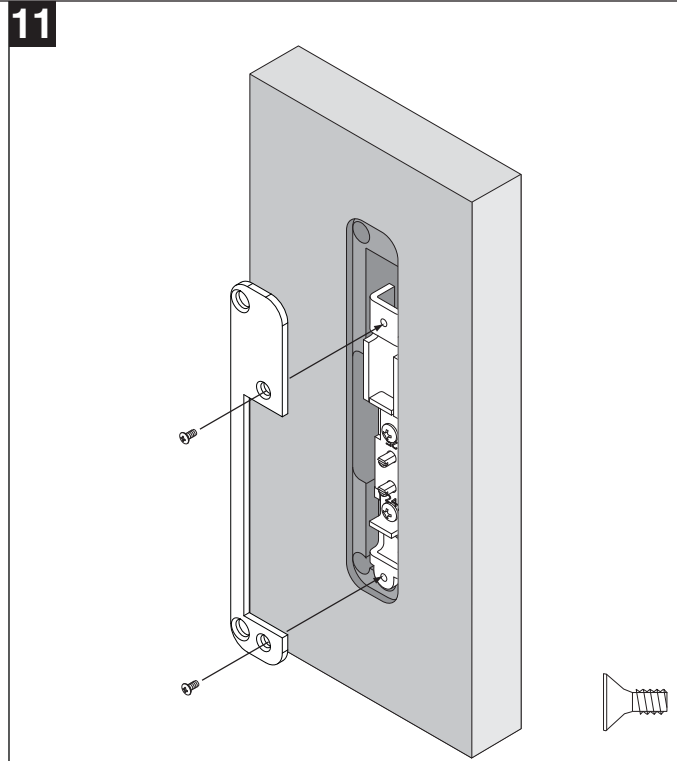
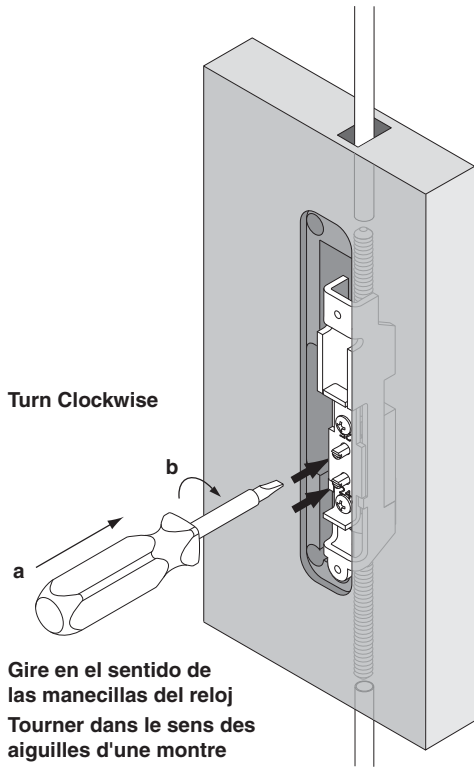
*Do not cut threaded end of top rod

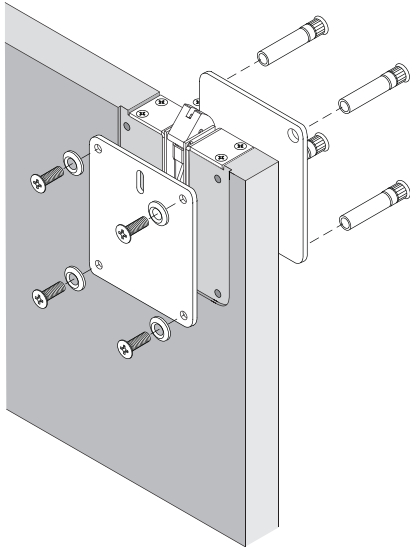
*No Cortar el extremo roscado de la barra superior

*Ne pas couper l'embout fileté de la tige supérieure

6**Drill New Hole, if Necessary****Perforar un orificio nuevo, si es necesario****Percer un nouvel orifice si nécessaire****7****Attach Top Rod to Latch****Fijar la barra superior al seguro****Fixer la tige supérieure au verrou****8****Place Top Latch, Centerslide and Bottom Latch in Door Cavity****Colocar el seguro en la parte superior, deslizamiento central y seguro en la parte inferior en cavidad de la puerta****Placer le verrou supérieur, coulisseau et verrou inférieur dans l'encoche de porte**

9 Thread Rods onto Centerslide
 Barras roscadas en la corredera central
 Filets de tige sur le coulisseau



14**15****Prepare Bottom Latch Holes**

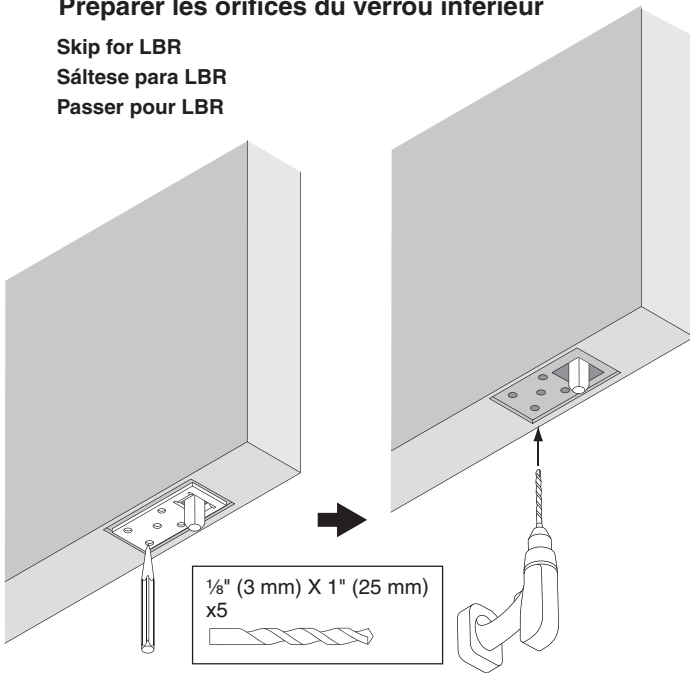
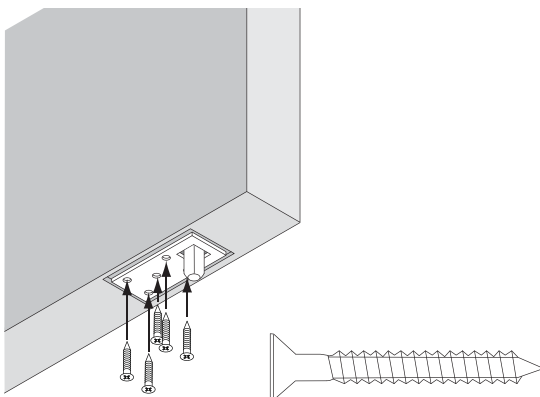
Preparar los orificios para el seguro en la parte inferior

Préparer les orifices du verrou inférieur

Skip for LBR

Sáltese para LBR

Passer pour LBR

**16****17****Grout Strike Into Floor**

Aplique mezcla para juntas para colocar la cerradura en el piso

Encavure du plancher pour gâche

Skip for LBR

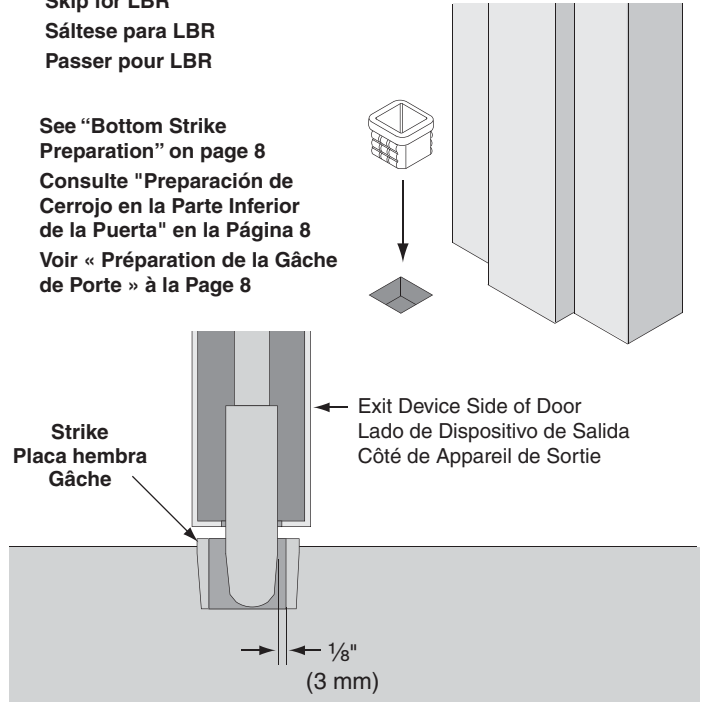
Sáltese para LBR

Passer pour LBR

See "Bottom Strike Preparation" on page 8

Consulte "Preparación de Cerrojo en la Parte Inferior de la Puerta" en la Página 8

Voir « Préparation de la Gâche de Porte » à la Page 8

**18****Attach Door to Frame**

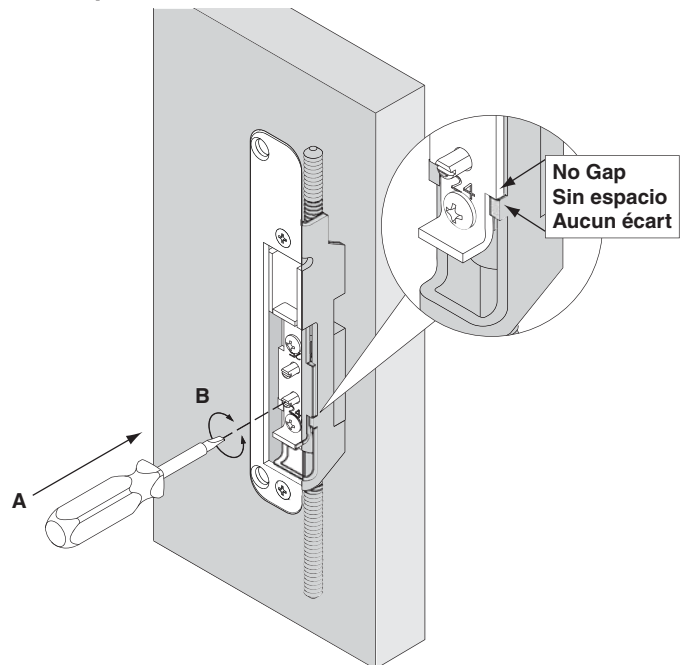
Fijar la puerta al marco

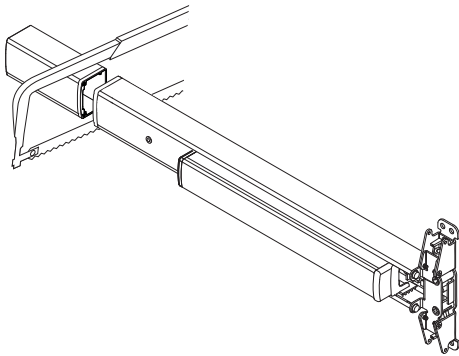
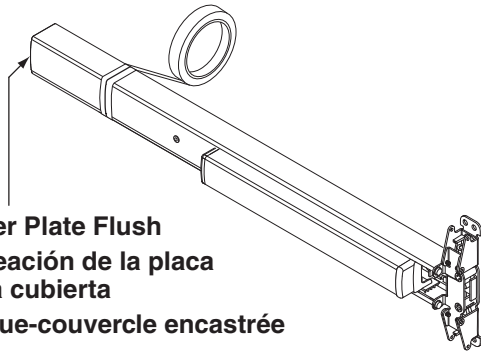
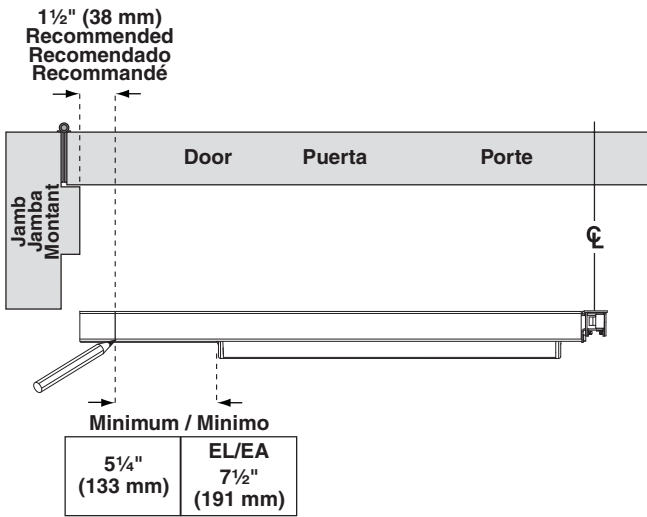
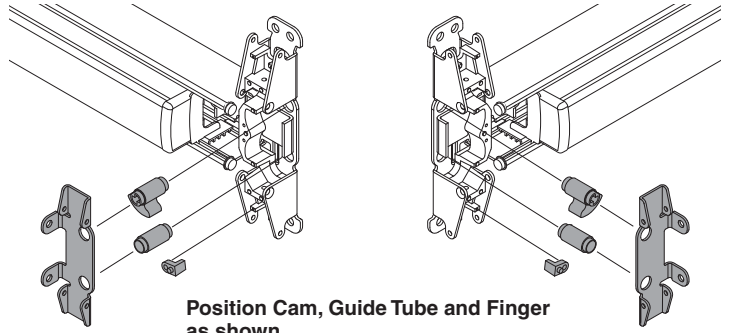
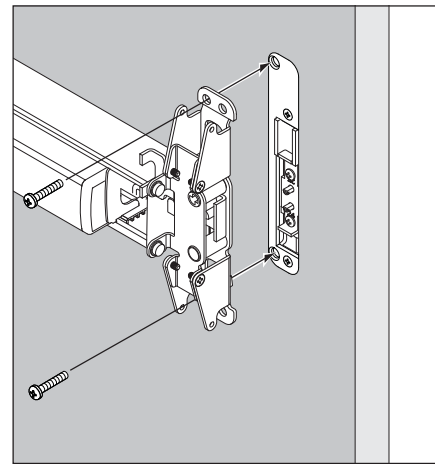
Fixer la porte au cadre

19**Adjust Center Slide with Latch Fully Extended**

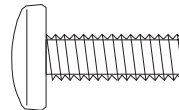
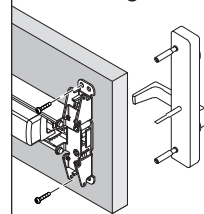
Ajustar el cerrojo central con el seguro extendido totalmente

Ajuster le coulisseau central en déployant complètement le verrou



20**If Necessary, Cut Device****Si necesario, corte la aparato****Si nécessaire, couper le l'appareil****21****If Necessary, Reverse Handing****Si es necesario, Invierta el manejolf****Inverser l'assemblage si nécessaire****RHR****Position Cam, Guide Tube and Finger as shown****Posición en la leva, el tubo de la guía y finger como se muestra****Positionner la came, rail de guidage et le doigt d'entraînement comme illustré****LHR****22**

Thru-bolting Trim
Moldura apornada
Vissage transversal de la garniture

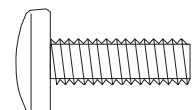
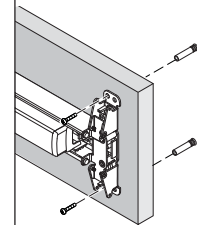


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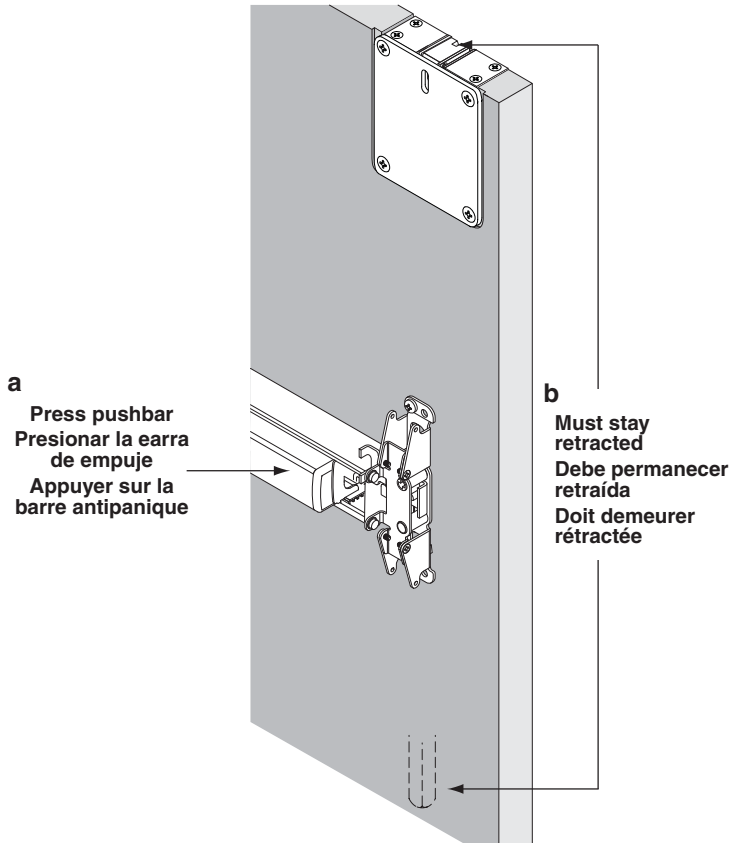
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OU

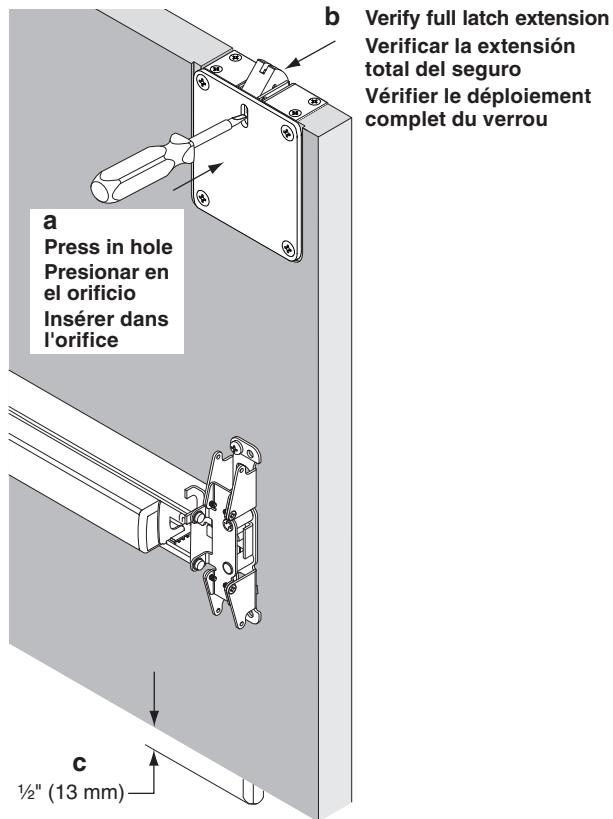
1/4"-20 Sexbolts
1/4"-20 Pernos macho-hembra
1/4"-20 Colonnets



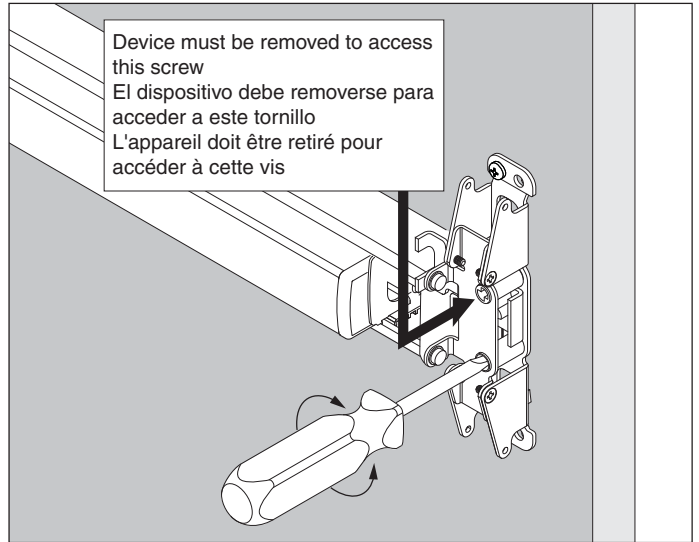
23 Verify Latch Retraction
 Verificar la retracción del seguro
 Vérifier la rétraction du verrou



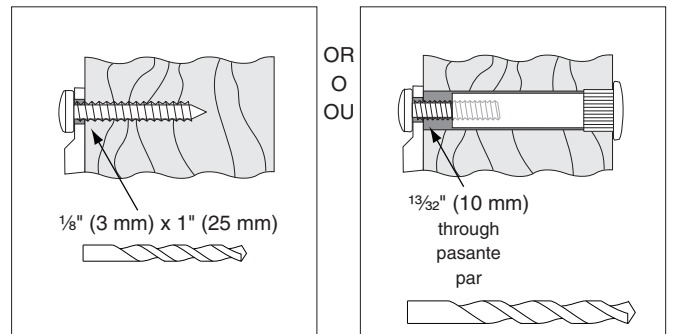
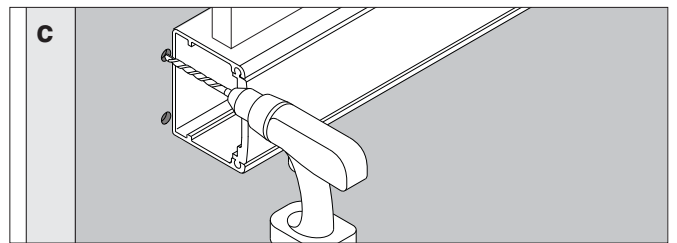
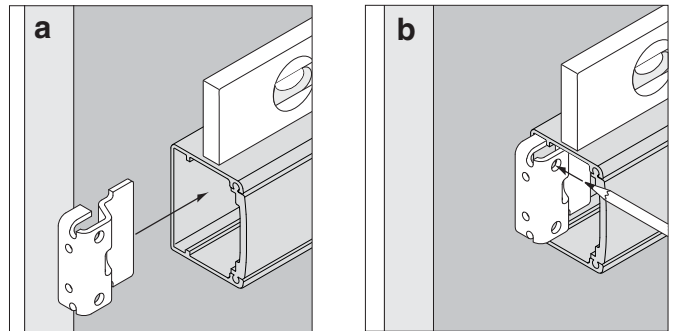
24 Verify Latch Extension
 Verificar la extensión del seguro
 Vérifier le déploiement du verrou



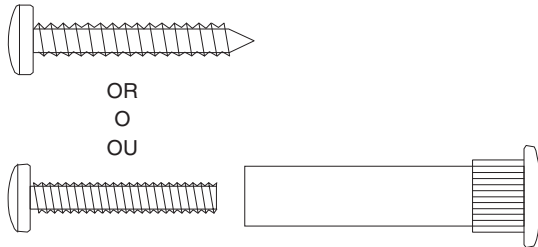
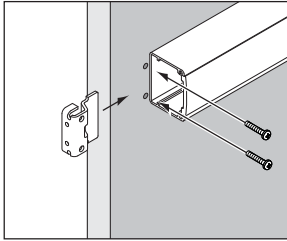
25 If Necessary, Adjust Rods
 Si es necesario, ajustar las barras
 Ajuster les tiges si nécessaire



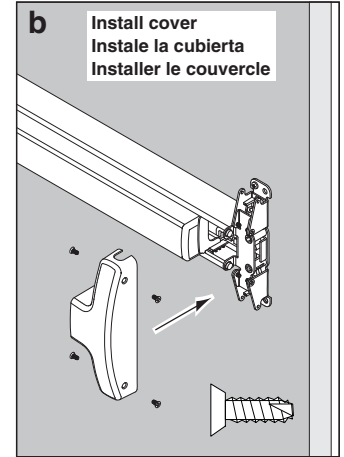
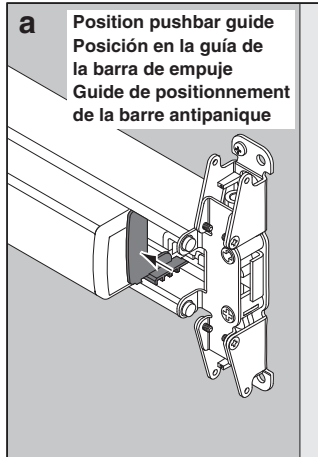
26 Mark and Prepare 2 Holes
 Marcar y preparar 2 orificios
 Marquer et préparer 2 orifices



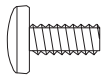
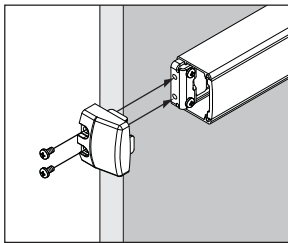
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29

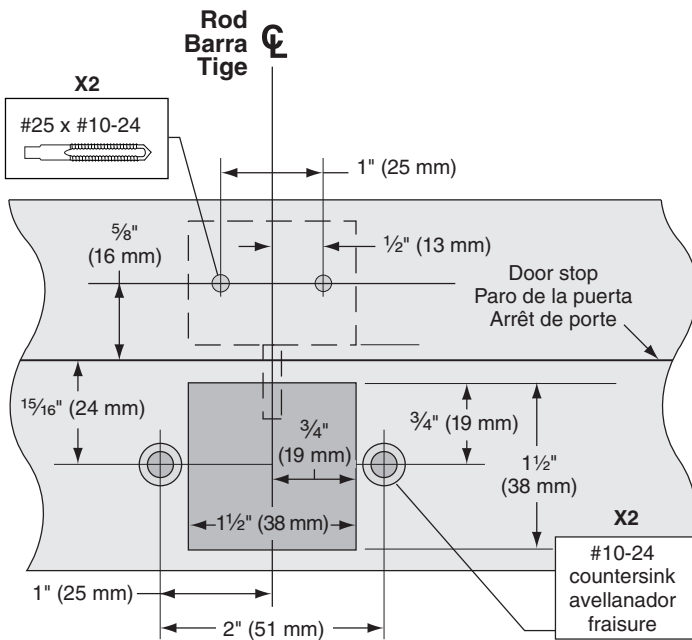


28



Door Frame Preparation
Preparación del Marco de la Puerta
Préparation du Cadre de Porte

Bottom Strike Preparation
Preparación del Cerrojo en la Parte Inferior
Préparation de la Gâche Inférieure



Bottom Strike Floor Cavity
Cavidad del suelo del cerrojo inferior
Encoche de plancher inférieure pour gâche

