

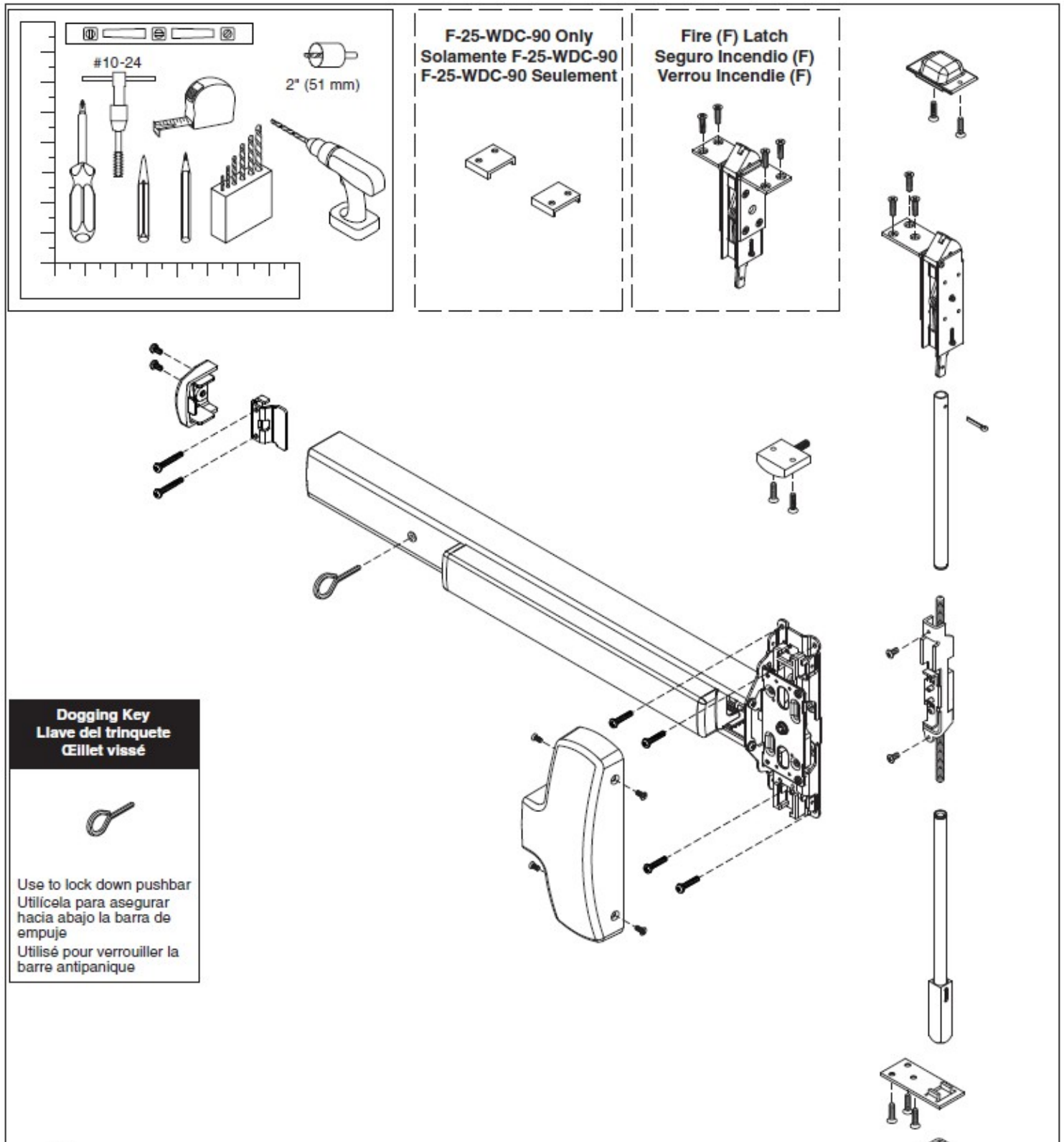
FALCON 25-C EXIT DEVICE



**TRADEMARK
HARDWARE**

WORLD OF QUALITY HARDWARE

INSTALLATION GUIDE



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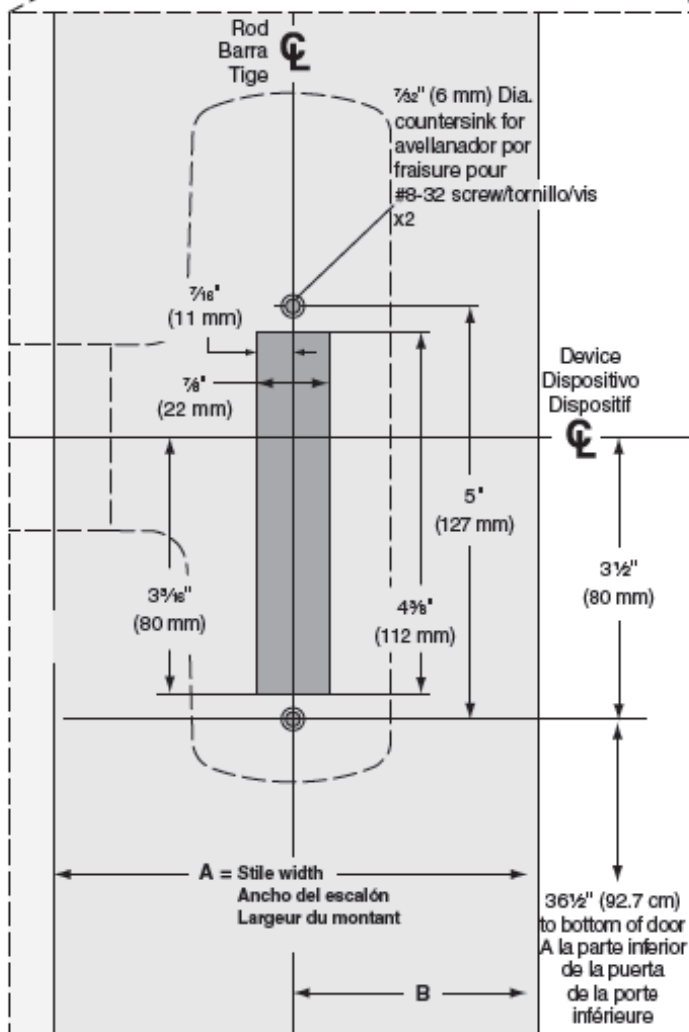
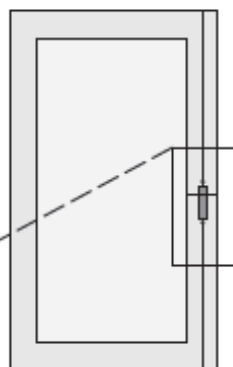
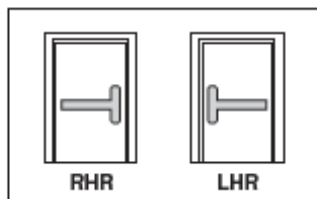


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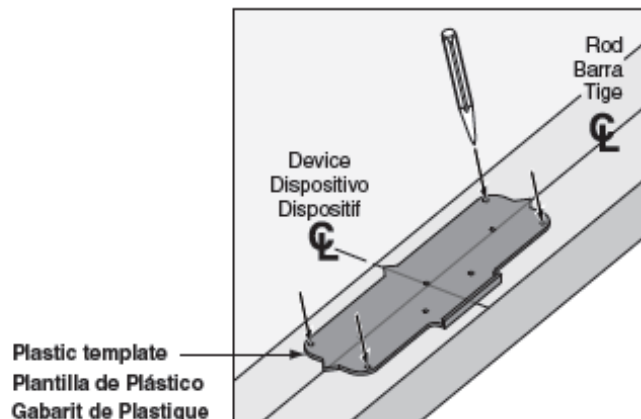
If sexbolts are in box, see Sexbolt Preparation on page 7
 Si los pernos macho-hembra se encuentran en la caja,
 consulte preparación de pernos macho-hembra en la página 7
 Si les colonnettes sont dans la boîte, voir
 « Préparation de colonnette » à la page 7

1 Prepare Door Cutout Prepare el Corte de la Puerta Préparer le Découpage de Porte

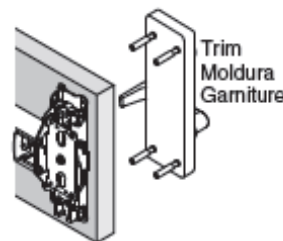


A	B
3 1/2" to 4 1/2"	1 3/4"
4 1/2" or greater	2 3/4"

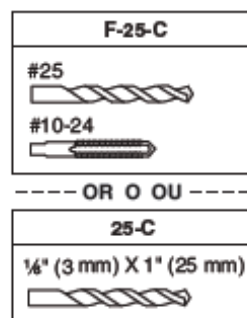
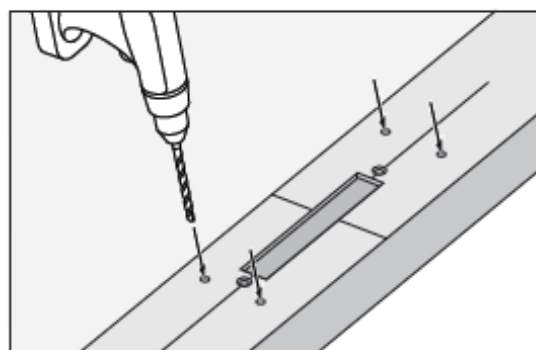
2 Mark 4 Holes Marque 4 Orificios Marquer 4 Orifices



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 Prepare 4 Holes Prepare 4 Orificios Préparer 4 Orifices





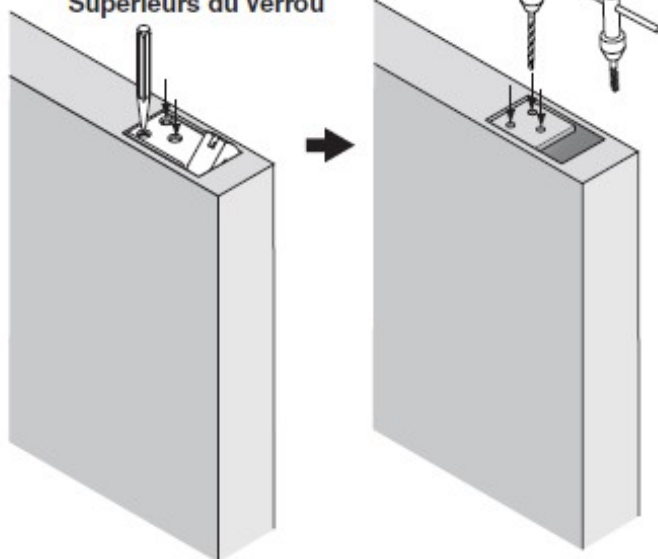
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5

Prepare Top Latch Holes
Prepare los Orificios del Seguro en la Parte Superior
Préparer les Orifices Supérieurs du Verrou



F-25-C

#25

#10-24

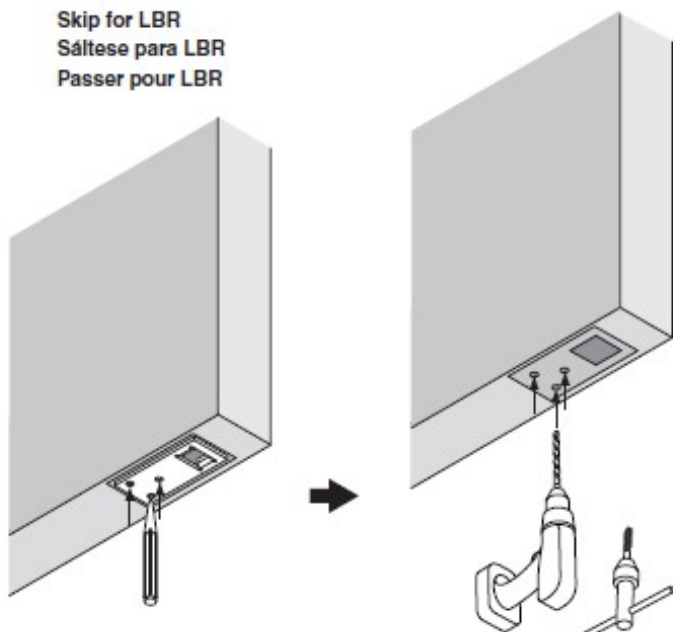
OR
O
OU

25-C

1/8" (3 mm) X 1" (25 mm)

6

Prepare Bottom Latch Holes
Prepare los Orificios del Seguro en la Parte Inferior
Préparer les Orifices Inférieurs du Verrou
Skip for LBR
Saltese para LBR
Passer pour LBR



F-25-C

#25

#10-24

OR
O
OU

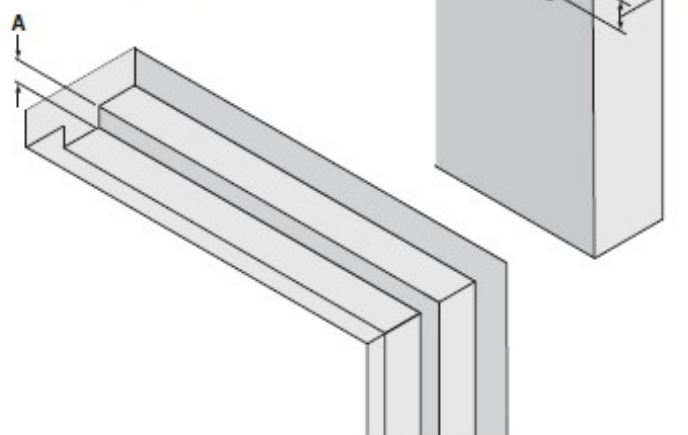
25-C

1/8" (3 mm) X 1" (25 mm)

7

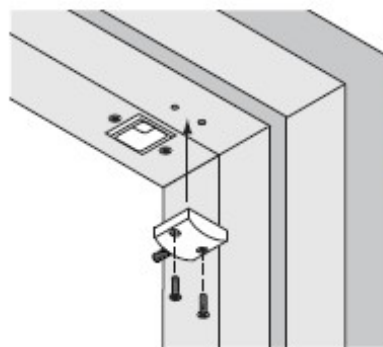
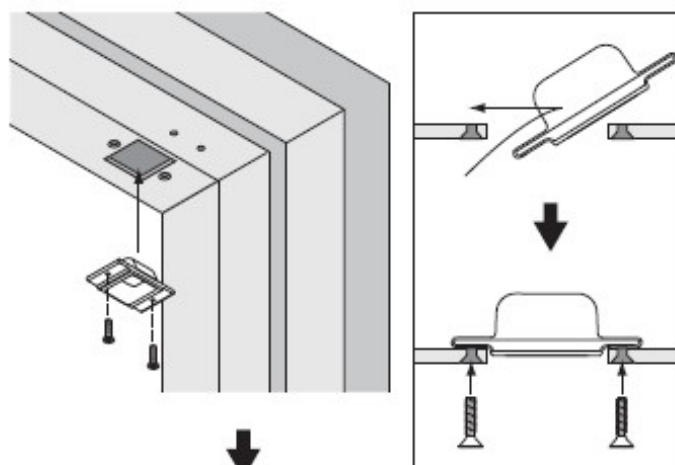
Prepare Hole for Release Bracket
Prepare Orificio para la Ménsula de Liberación
Préparer L'orifice pour le Support de Dégagement

A	B
1/2" (13 mm)	5/8" (16 mm)
5/8" (16 mm)	3/4" (19 mm)
3/4" (19 mm)	7/8" (22 mm)



8

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 7

Consultar "Preparación del Marco de la Puerta" en la Página 7

Voir « Préparation du Cadre de porte » à la Page 7

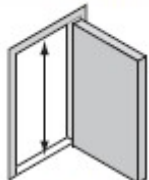
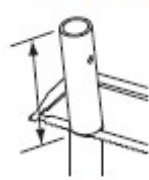
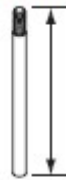


9

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

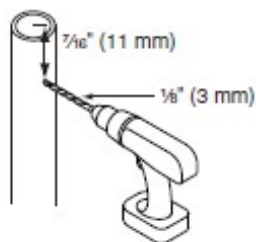
*Ne pas Couper L'embout Fileté de la Tige Supérieure

10

Drill New Hole, if Necessary

Perforar un Orificio Nuevo, si es Necesario

Percer un Nouvel Orifice si Nécessaire

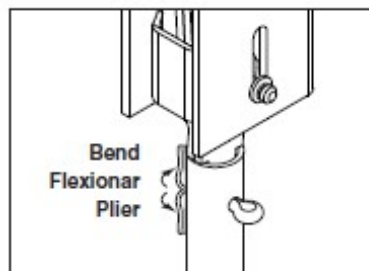
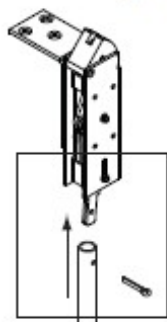


11

Attach Top Rod to Latch

Fijar la Barra Superior al Seguro

Fixer la Tige Supérieure au Verrou

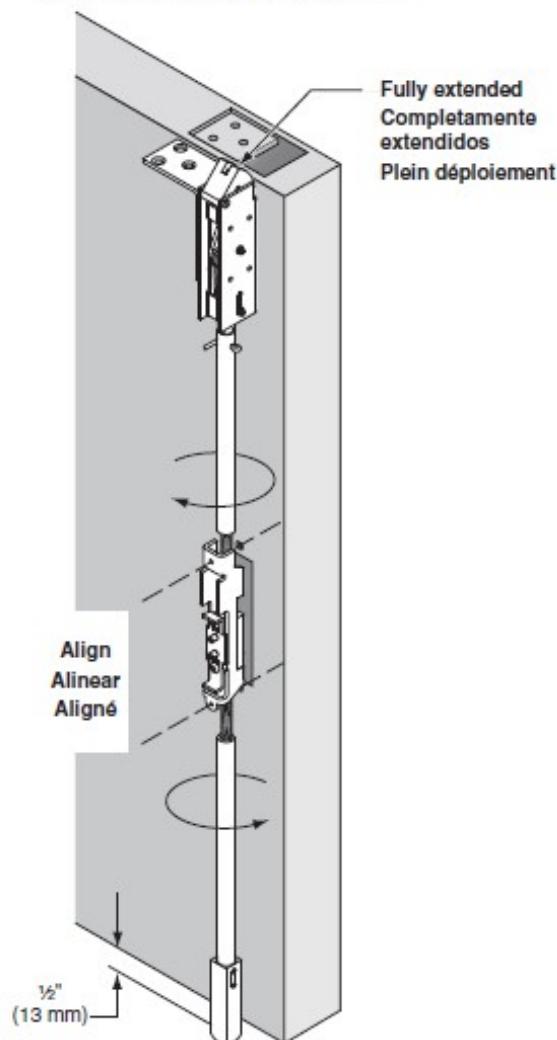


12

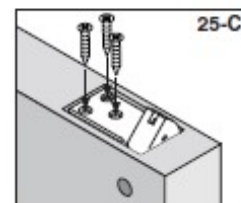
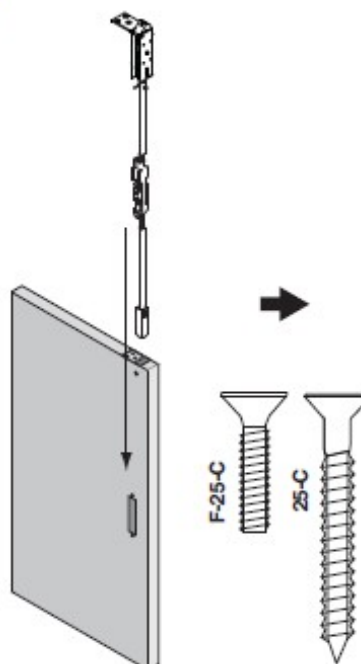
Assemble Rods & Latches

Ensamble barras y seguros

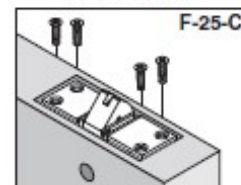
Assembler les tiges et verrous



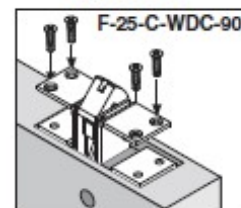
13



— OR / O / OU —

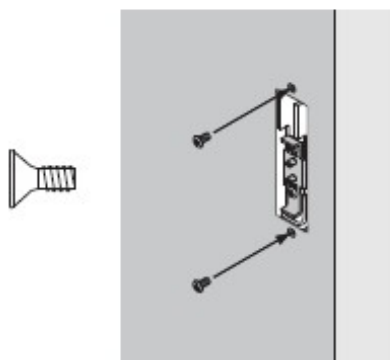


— OR / O / OU —



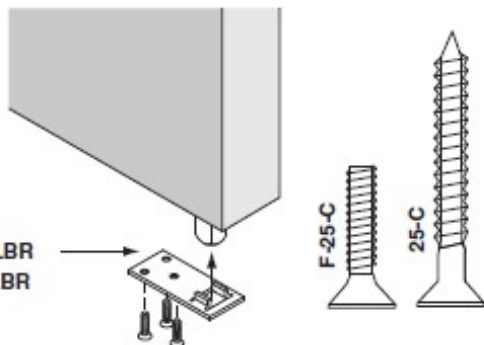


14



15

Skip for LBR
Saltese para LBR
Passer pour LBR

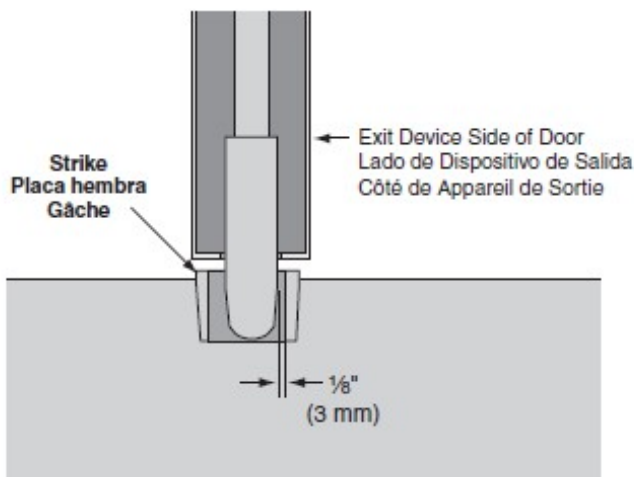
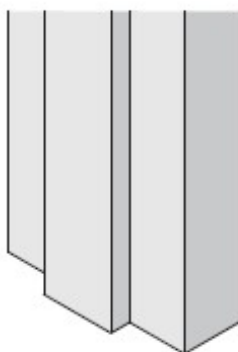


16

Grout Strike Into Floor
Aplique mezcla para juntas para colocar la cerradura
Encavure du plancher pour gâche

Skip for LBR
Saltese 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

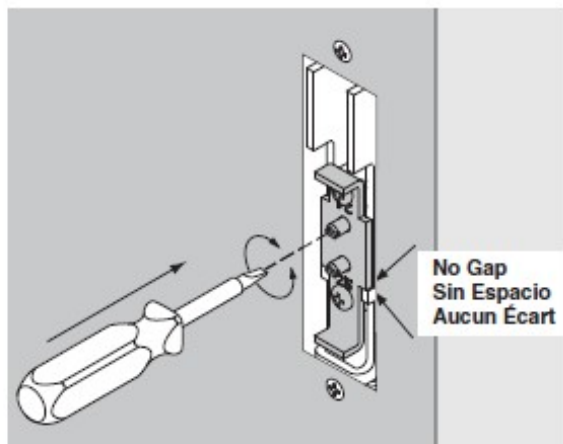


17

Attach Door to Frame
Fijar la Puerta al Marco
Fixer la Porte au Cadre

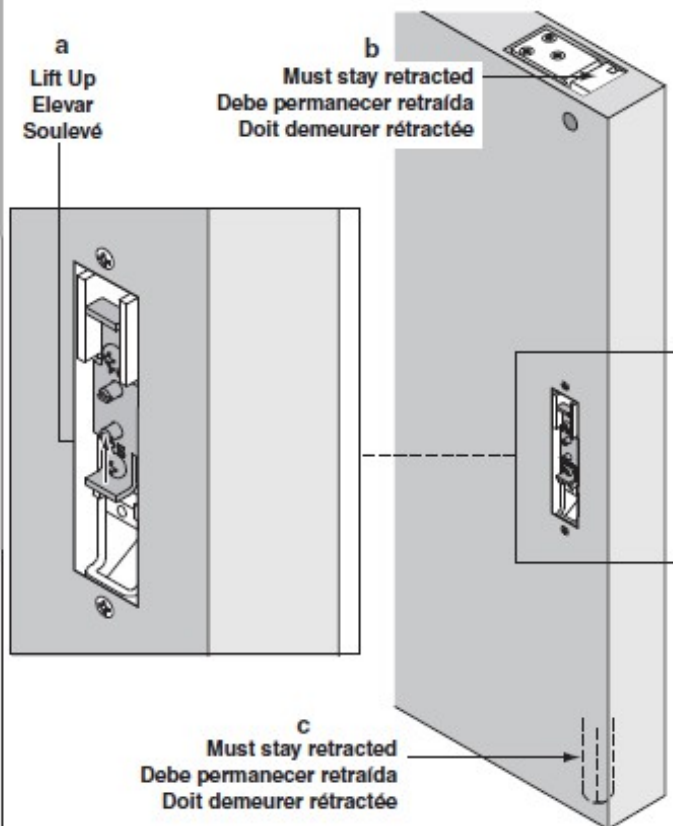
18

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



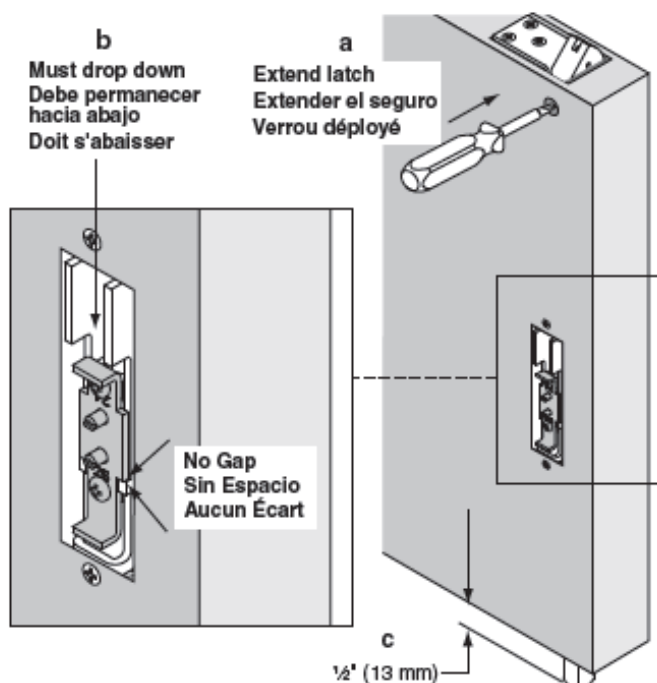
19

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

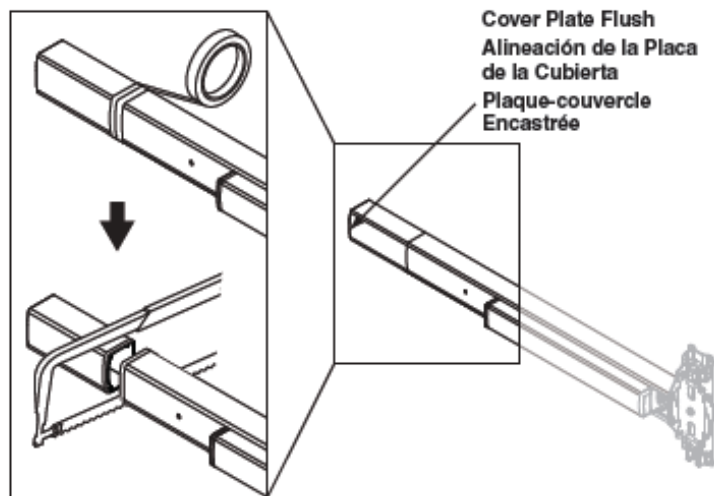
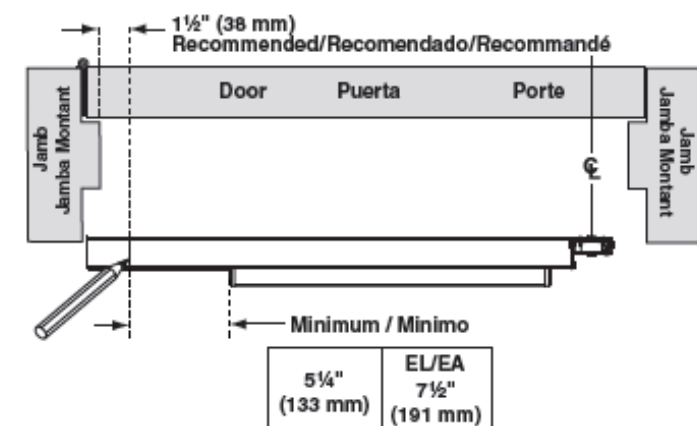




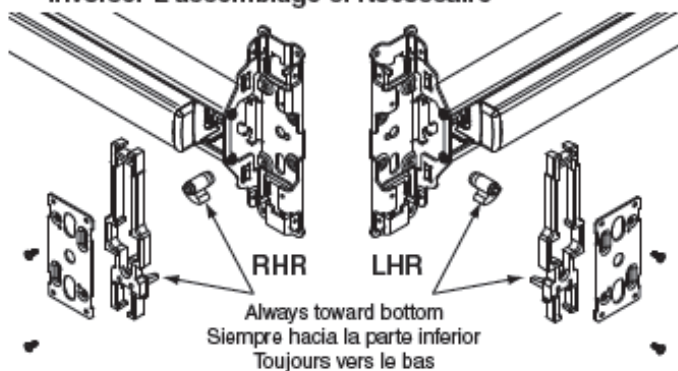
20 Verify full latch extension
Verificar la Extensión Total del Seguro
Vérifier le Déploiement Complet du Verrou



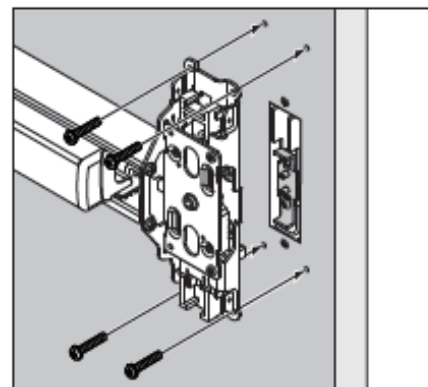
21 If Necessary, Cut Device
Si Necesario, Corte la Aparato
Si Nécessaire, Couper le l'Appareil



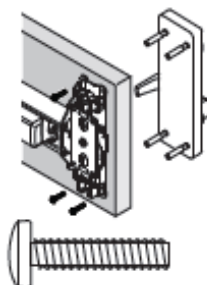
22 If Necessary, Reverse Handing
Si es Necesario, Invierta el Manejolf
Inverser L'assemblage si Nécessaire



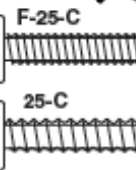
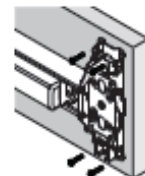
23



Thru-bolting Trim
Moldura apornada
Vissage transversal de la garniture

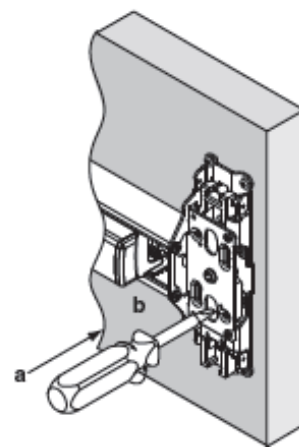


Surface Mount
Montaje en la superficie
Montage en surface



24

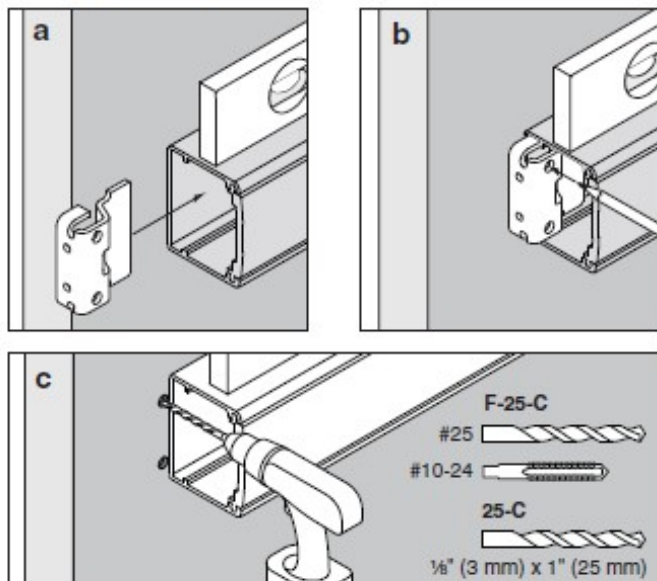
If Necessary, Adjust
per Steps 19 & 20
Si es Necesario,
Ajuste Conforme a
los Pasos 19 y 20
Ajuster Selon les
Étape 19 et 20 si
Nécessaire



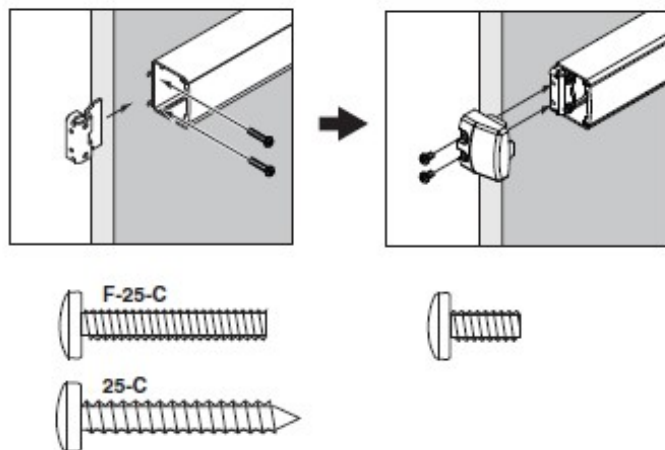


25

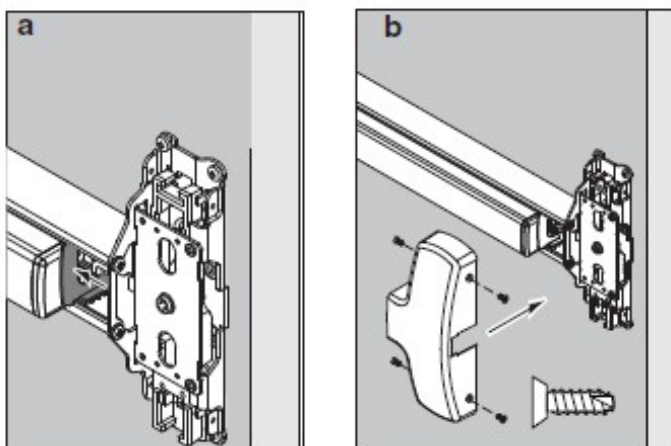
Mark and Prepare 2 Holes
Marcar y Preparar 2 Orificios
Marquer et Préparer 2 Orifices



26



27



**Sexbolt
Preparation**

**Perno macho-hembra
Preparación**

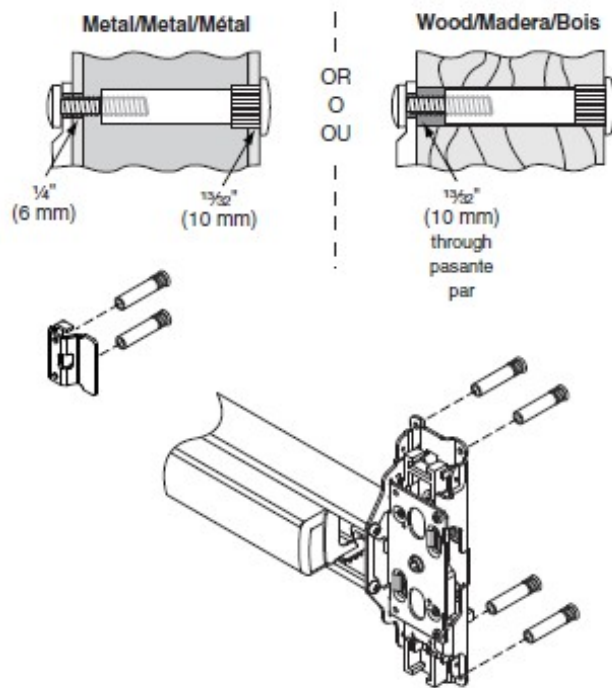
**Colonnnette
Préparation**



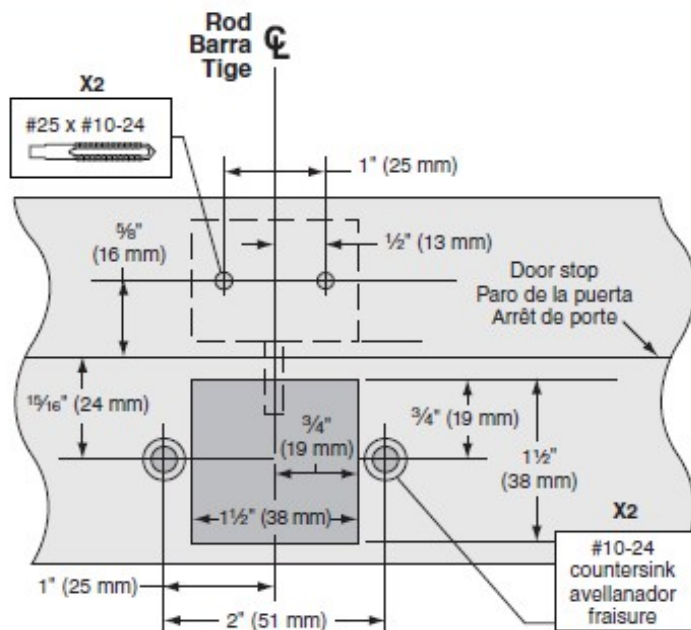
If sexbolts are in box, during steps 4 and 26 prepare holes and install them as shown below.

Si los pernos macho-hembra se encuentran en la caja durante los pasos 4 y 26 prepare los orificios e instálelos como se muestra a continuación.

Si les colonnettes sont dans la boîte lors des étapes 4 et 26, préparer les orifices et installez-les comme illustré ci-dessous.



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





Door & Frame Preparation

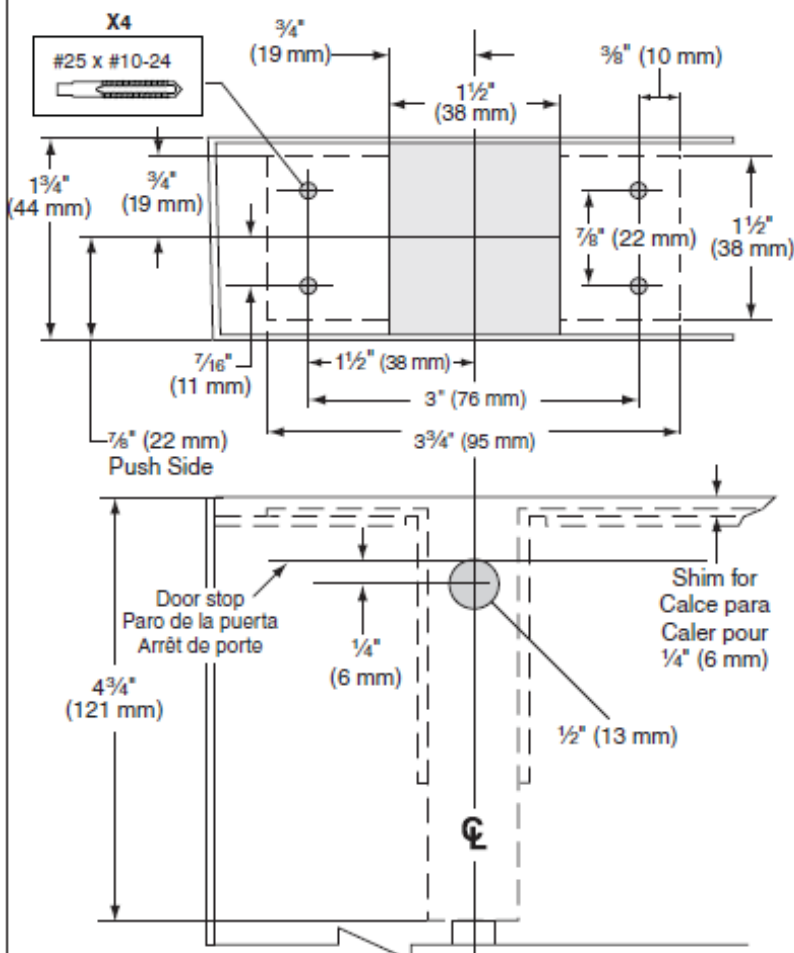
Preparación del Marco de la Puerta

Préparation du Cadre de Porte

Top Latch (Fire)

Seguro en la parte Superior (Incendio)

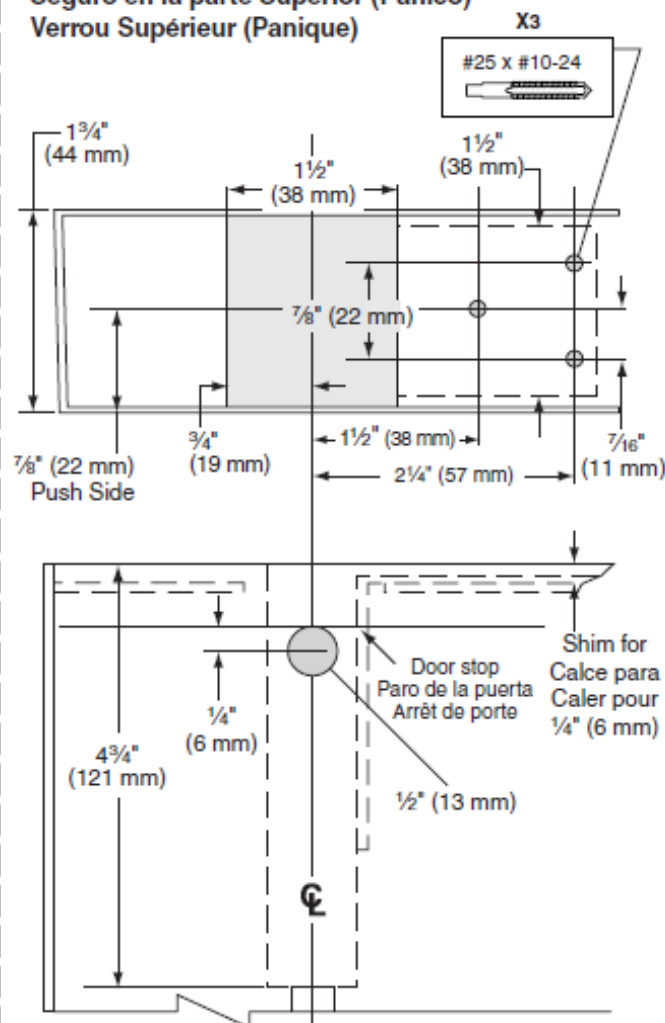
Verrou Supérieur (Incendie)



Top Latch (Panic)

Seguro en la parte Superior (Pánico)

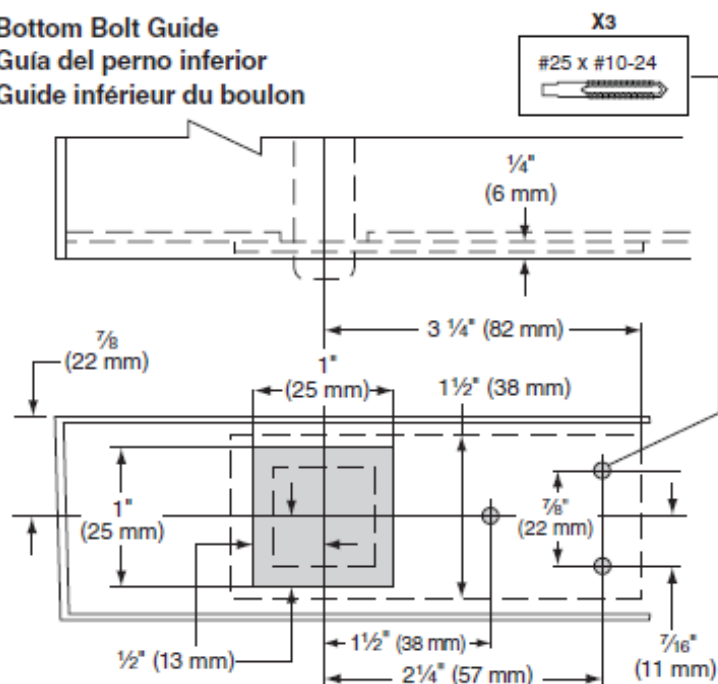
Verrou Supérieur (Panique)



Bottom Bolt Guide

Guía del perno inferior

Guide inférieur du boulon



Bottom Strike Floor Cavity

Cavidad del suelo del cerrojo inferior

Encoche de plancher inférieure pour gâche

