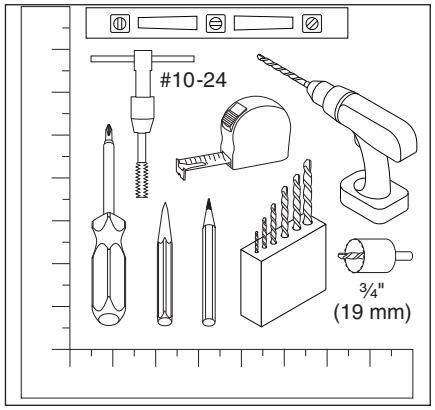
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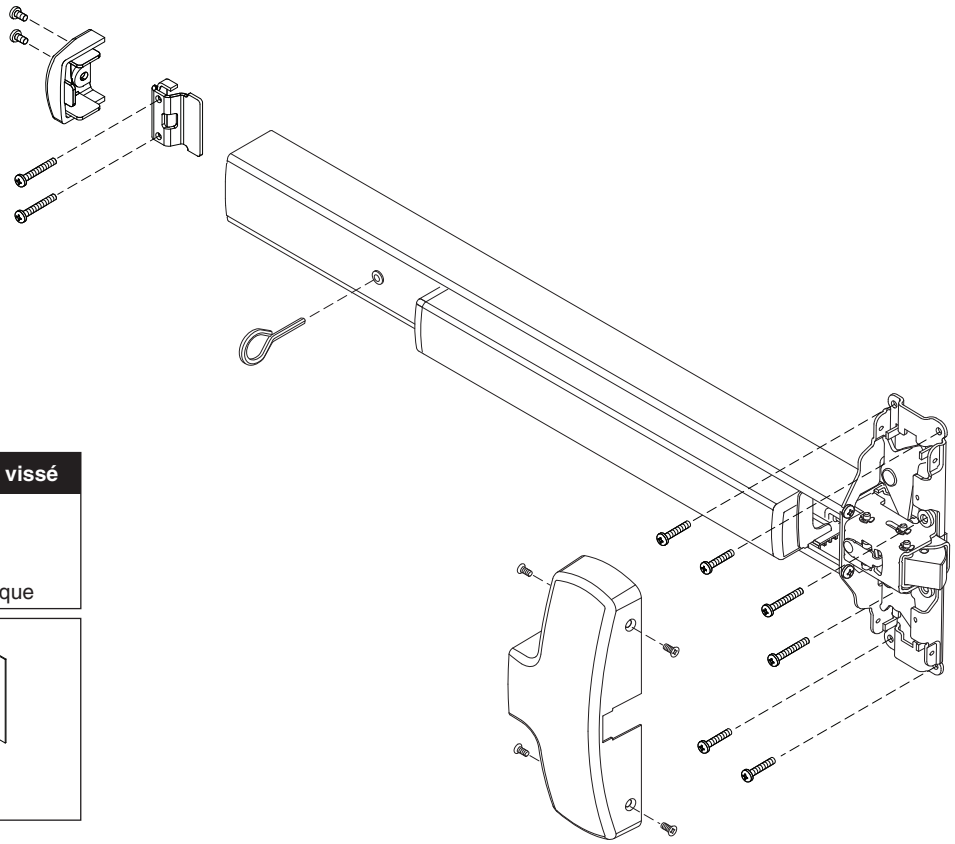
# 25-R & F-25-R

FALCON

Rim Exit Device
Dispositivo de salida con montura
Appareil de sortie du rebord

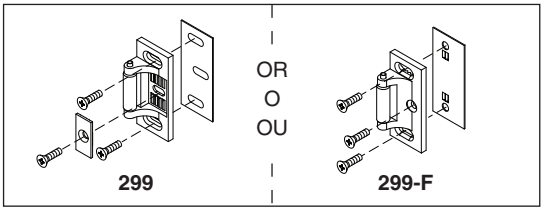
Installation Instructions
Instrucciones de Instalacion
Notice d'Installation



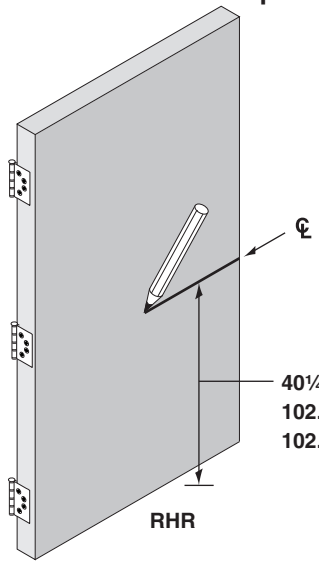
| Dogging Key | Llave de trinquete | Œillet vissé |
|---|---|---|

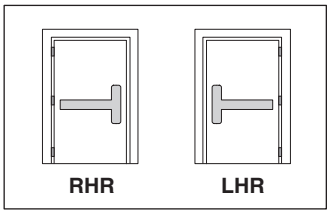
Use to lock down pushbar
Utilícelo para asegurar hacia abajo la barra de empuje
Utilisé pour verrouiller la barre antipanique



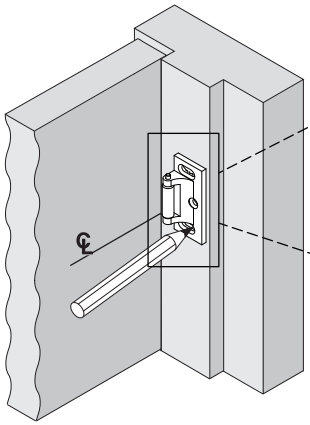

If sexbolts are in box, see Sexbolt Preparation on back page
Si los pernos macho-hembra se encuentran en la caja, consulte preparación de pernos macho-hembra en la página posterior
Si les colonnettes sont dans la boîte, voir la préparation de colonnettes au verso de la page

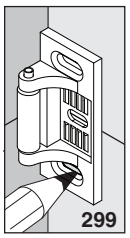
## 1 Draw Exit Device Centerline (℄)
## Sacar la línea central del dispositivo de salida (℄)
## Tracer l'axe du dispositif de sortie (℄)



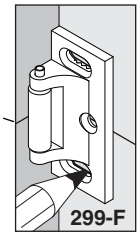



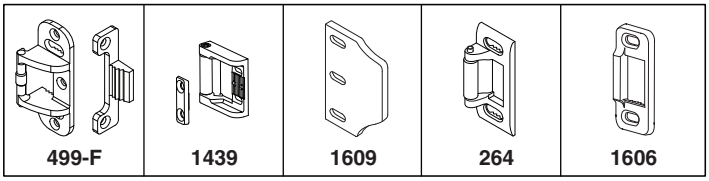

## 2 Mark 2 Slots
## Marque 2 ranuras
## Marquer 2 fentes



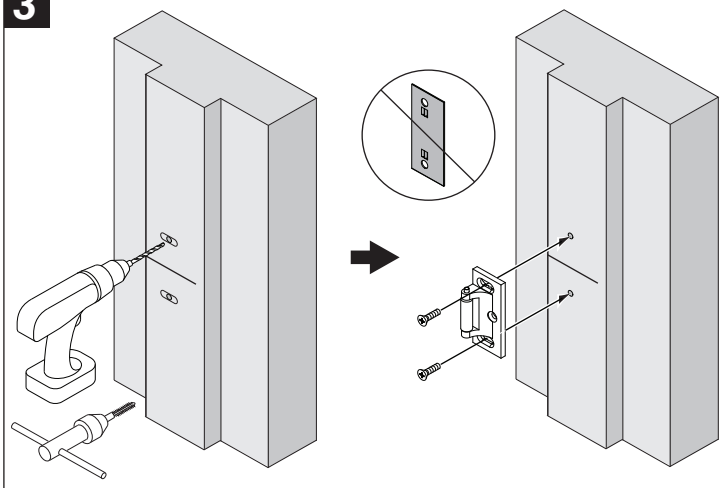

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## 3



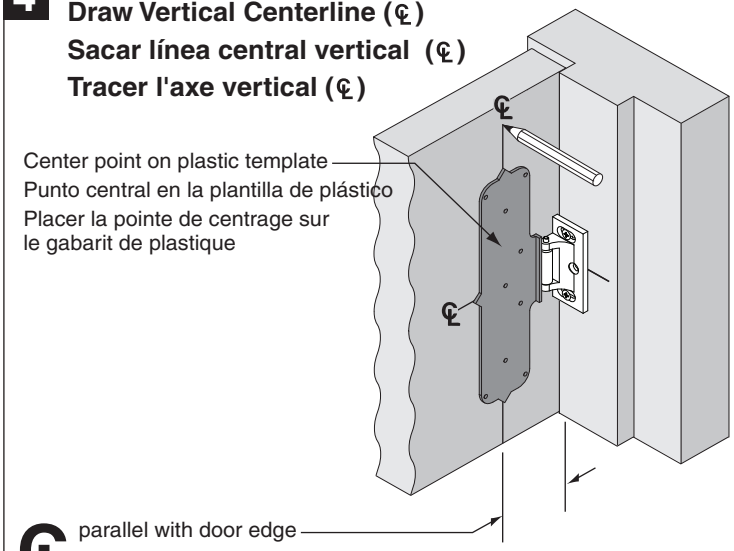

| Metal | Metal | Métal |
|---|---|---|
| #25 | #10-24 | |

OR O OU

| Wood | Madera | Bois |
|---|---|---|
| 1/8" (3 mm) | 1" (25 mm) deep/profundidad/ profondeur | |

## 4

**Draw Vertical Centerline (℄)**
**Sacar línea central vertical (℄)**
**Tracer l'axe vertical (℄)**

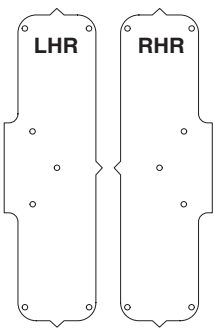


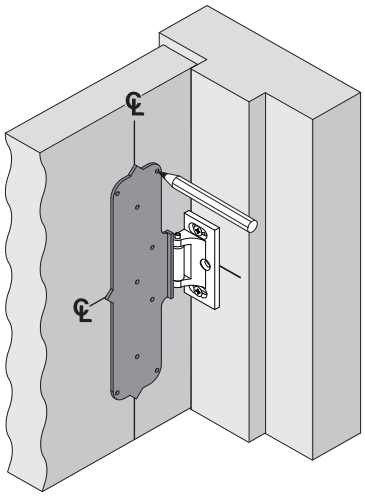

Center point on plastic template
Punto central en la plantilla de plástico
Placer la pointe de centrage sur le gabarit de plastique

℄ parallel with door edge
paralelo con el borde de la puerta
parallèlement au bord de la porte

## 5

**Mark 7 Holes**
**Marque 7 orificios**
**Marquer 7 orifices**



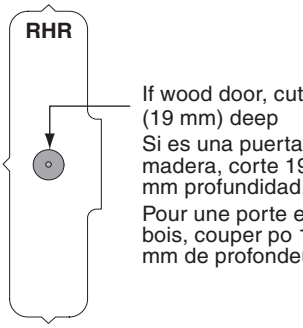

## 6

**If Using the NL-OP (Cylinder Only) Option, See Their Instructions**
**Si utiliza la Opción NL-OP (sólo Cilindro), consulte las instrucciones**
**Si vous utilisez l'option NL-OP (cylindre seulement), veuillez en consulter les instructions**

**Note: NL-OP function does not require the 3/4" hole shown in step 7, skip to step 8**
**Nota: La función NL-OP no requiere el agujero de 19mm que se muestra en el paso 7. Saltee hasta el paso 8**
**Note : La fonction NL-OP ne nécessite pas le trou de 19mm po illustré à l'étape 7. Passez à l'étape 8**

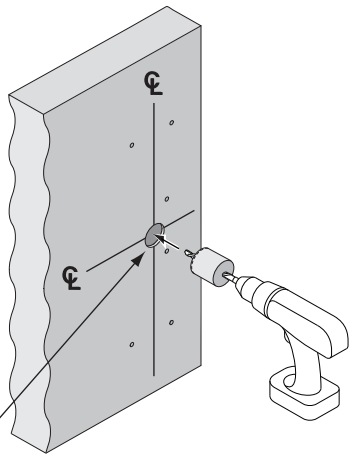
## 7

**Cut ¾" (19 mm) Center Hole**
**Corte 19 mm Orificio central**
**Couper po 19 mm au centre**




If wood door, cut ¾" (19 mm) deep
Si es una puerta de madera, corte 19 mm profundidad.
Pour une porte en bois, couper po 19 mm de profondeur.

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



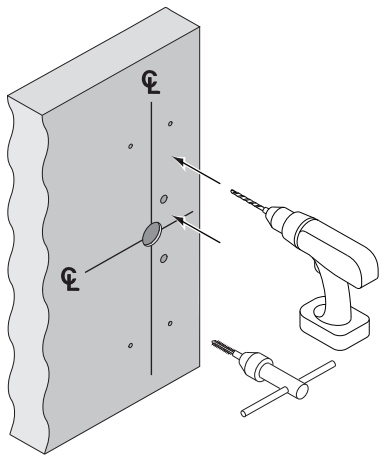

## 8

**Prepare 2 Holes**
**Prepare 2 orificios**
**Préparer 2 orifices**

| Metal | Metal | Métal |
|---|---|---|
| #25 | | |
| #10-24 | | |

OR O OU

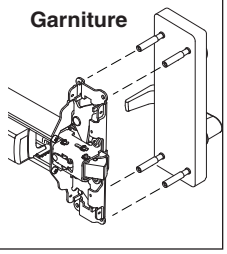
| Wood | Madera | Bois |
|---|---|---|
| 1/8" (3 mm) X 1" (25 mm) | | |




## 9

**If Installing Trim,**
**Go To Trim Instructions**
**Sin instala la moldura,**
**Vaya a instrucciones de moldura**
**Pour l'installation d'une garniture,**
**voir les instructions de garniture**

**Trim**
**Moldura**
**Garniture**

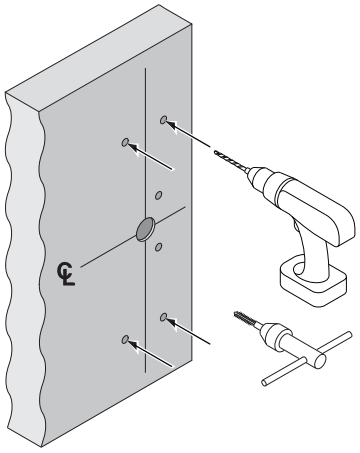


## 10 Prepare 4 Holes*
## Prepare 4 orificios*
## Préparer 4 orifices*

| Metal | Metal | Métal |
|---|---|---|
| #25 | | |
| #10-24 | | |

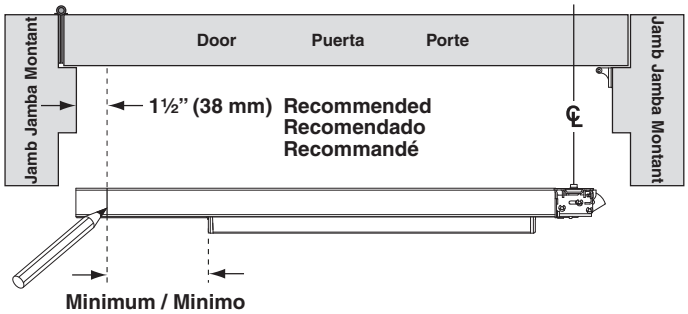
OR O OU

| Wood | Madera | Bois |
|---|---|---|
| ⅛" (3 mm) X 1" (25 mm) | | |

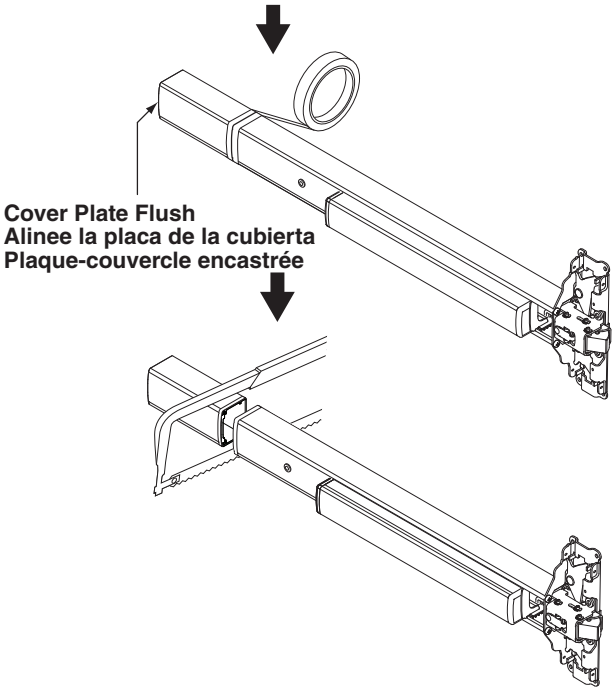


*If using trim, holes may have been drilled already
*Si utiliza la moldura, los orificios ya tienen que estar perforados
*Les orifices peuvent être déjà percés si vous utilisez une garniture

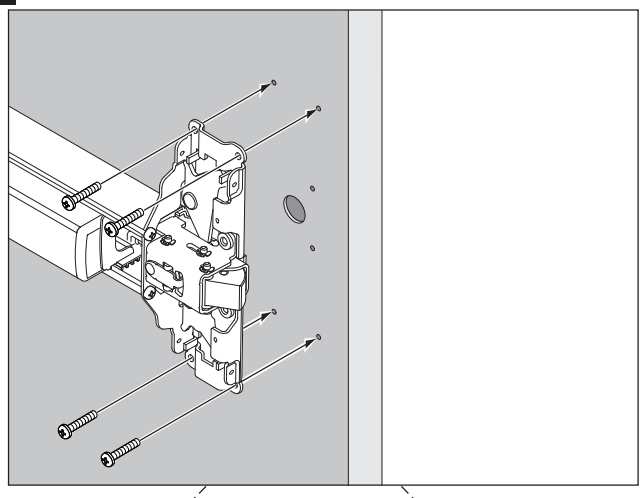
## 11 If Necessary, Cut Device
## Si es necesario, corte el dispositivo
## Couper le dispositif si nécessaire

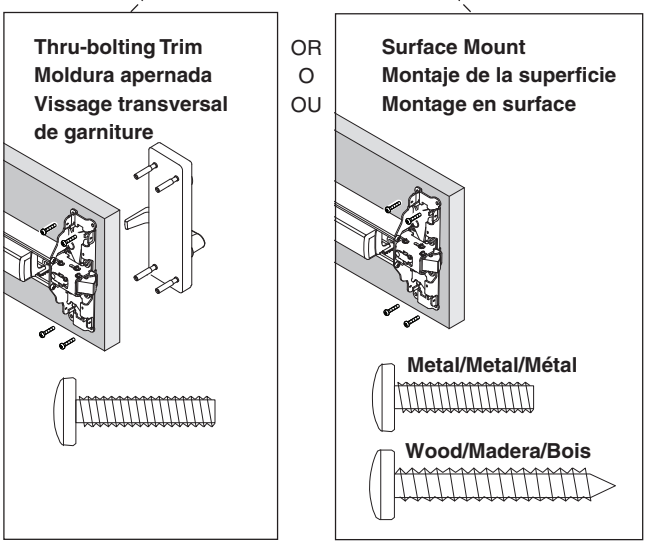



| Minimum / Minimo | |
|---|---|
| 5¼" (133 mm) | EL/EA 7½" (191 mm) |

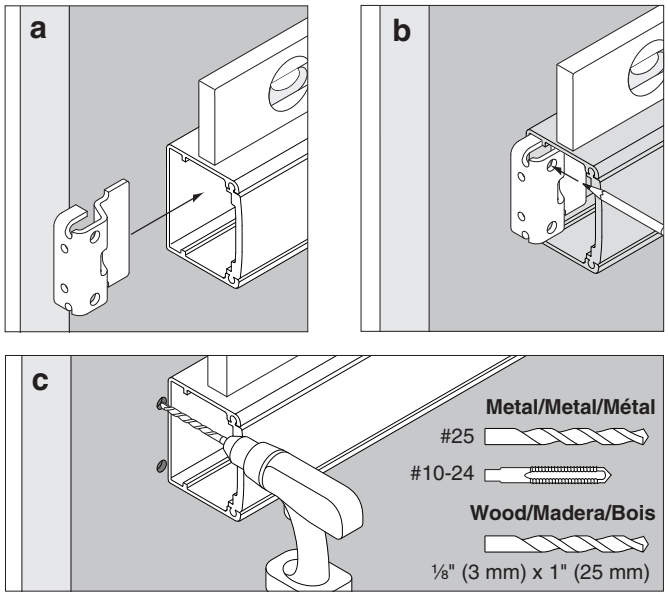



## 12

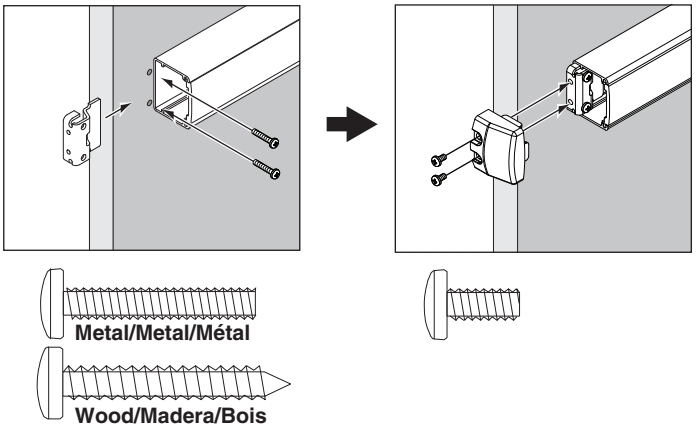





## 13 Mark and Prepare 2 Holes
## Marque y prepare 2 orificios
## Marquer et préparer 2 orifices

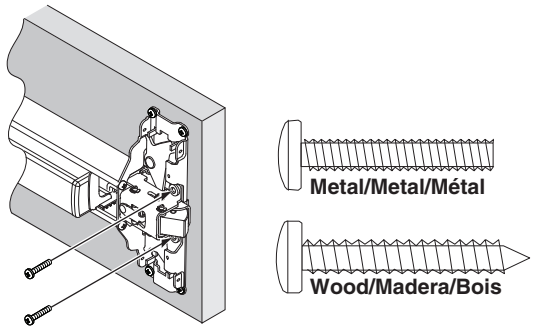


## 14

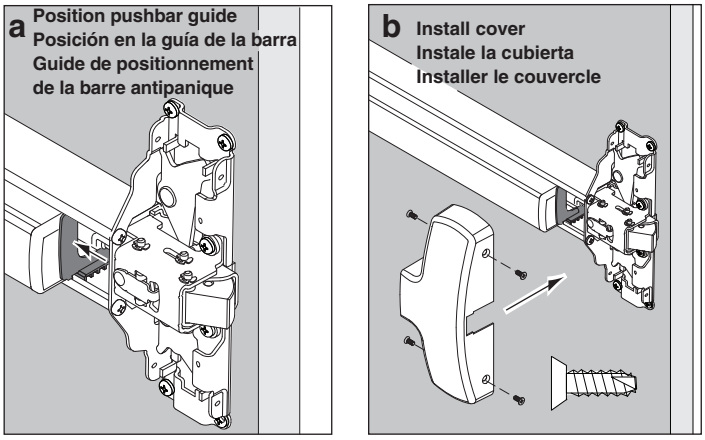



## 15

**Install Required Support Screws**
**Instale los tornillos de soporte que se requiere**
**Installer les vis de support**

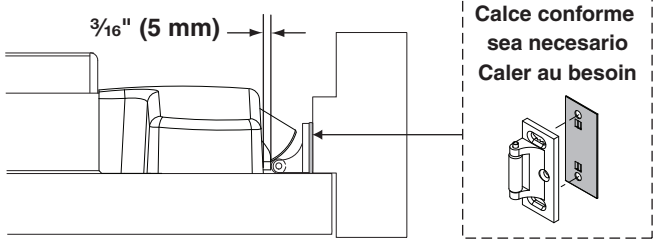



## 16



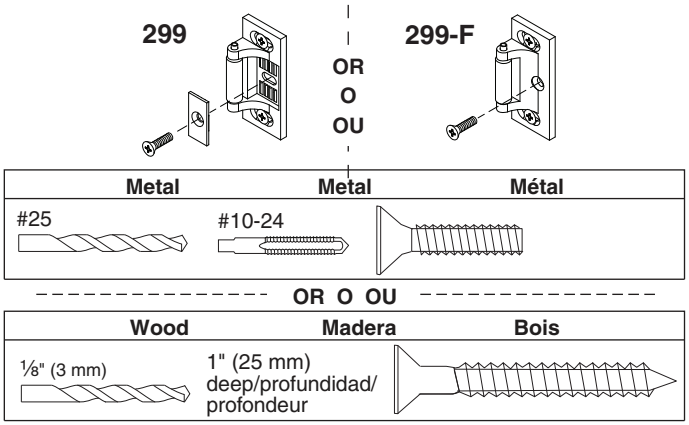

## 17

**Check Dimension**
**Verifique las Dimensiones**
**Vérifier la dimension**




## 18

**Install Support Screw**
**Instale el tornillo de soporte**
**Installer la vis de support**

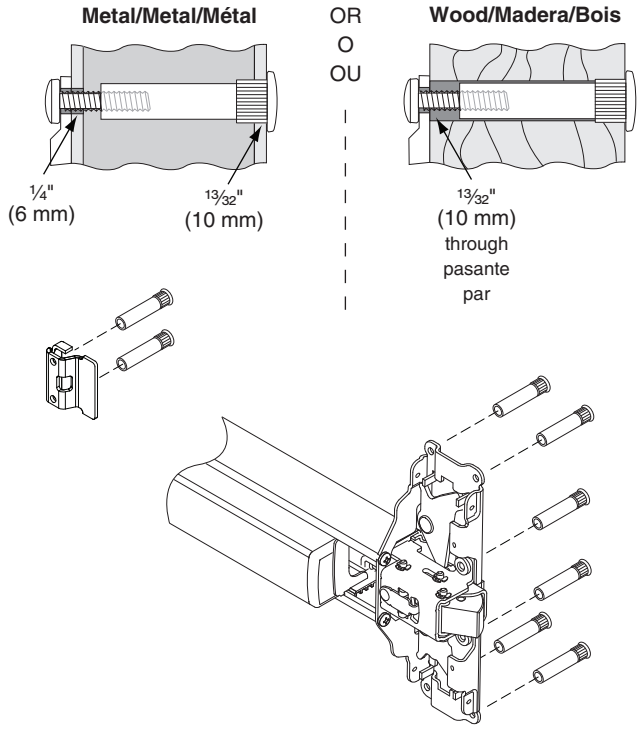



## Sexbolt Preparation — Perno macho-hembra Preparación — Colonnette Préparation

If sexbolts are in box, during steps 8, 10, & 13 prepare holes and install them as shown below

Si los pernos macho-hembra se encuentran en la caja, durante los pasos 8, 10 y 13 prepare los orificios

Si les colonnettes sont dans la boîte, préparer les orifices pendant les étapes 8, 10 et 13




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