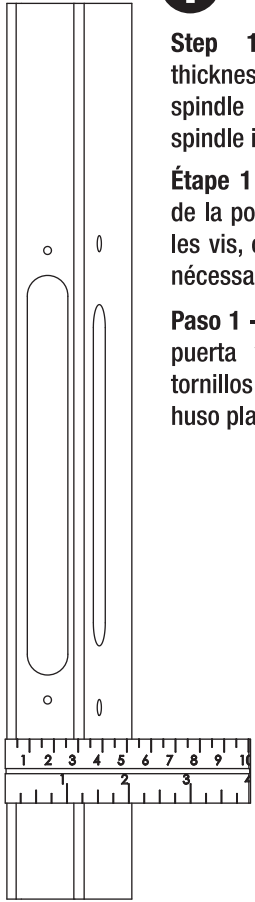


## 1

**Step 1 - Measure door thickness and select proper spindle and screws, cut flat spindle if needed.**

**Étape 1 - Mesurer l'épaisseur de la porte et choisir la tige et les vis, couper la tige à plat si nécessaire.**

**Paso 1 - Mida el espesor de la puerta y seleccione huso y tornillos adecuados; corte el huso plano en caso necesario.**



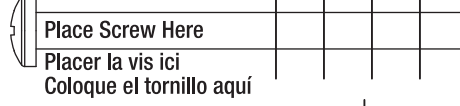
1-7/8" - 2" • 4,8 - 5,1 cm • 4,8 cm - 5,1 cm

1-5/8" - 1-3/4" • 4,1 - 4,4 cm • 4,1 cm - 4,4 cm

1-3/8" - 1-1/2" • 3,5 - 3,8 cm • 3,5 cm - 3,8 cm

1-1/8" - 1-1/4" • 2,9 - 3,2 cm • 2,9 cm - 3,2 cm

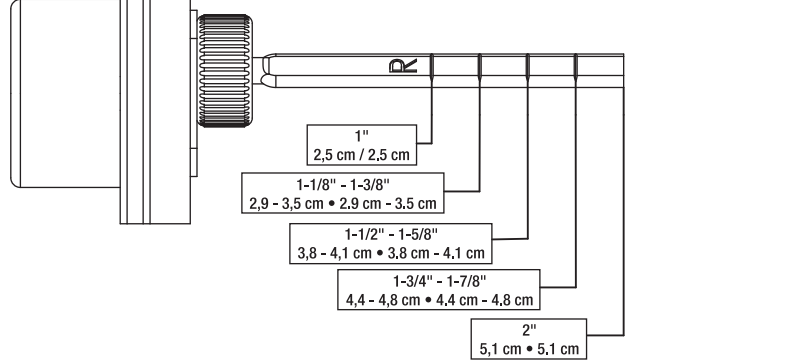
1" • 2,5 cm • 2,5 cm



Place spindle here • Placer la tige ici • Coloque el huso aquí

1" - 1-1/2" • 2,5 - 3,8 cm • 2,5 cm - 3,8 cm

1-5/8" - 2" • 4,1 - 5,1 cm • 4,1 cm - 5,1 cm

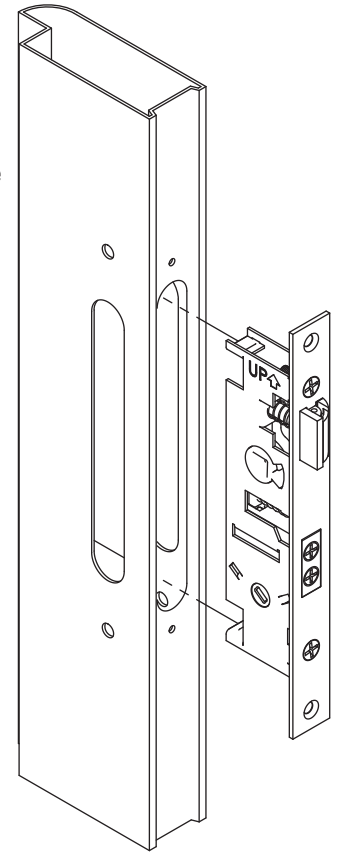


## 2

**Step 2 - Insert body into opening in door.**

**Étape 2 - Insérer le corps dans l'ouverture pratiquée dans la porte.**

**Paso 2 - Inserte el mecanismo en la abertura de la puerta.**

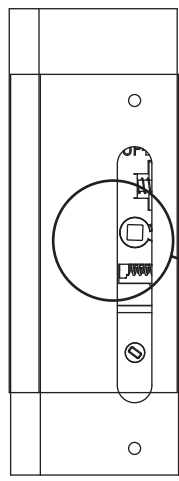


## 3

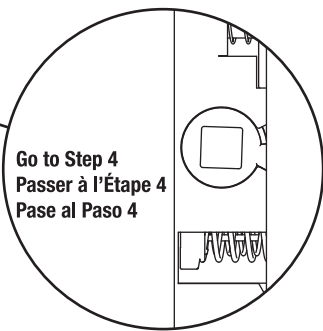
**Step 3 - Check spindle hole location and latch bolt orientation**

**Étape 3 - Vérifier l'emplacement du trou de la tige et l'orientation du pêne de verrou.**

**Paso 3 - Verifique la ubicación del agujero del huso y el sentido del pasador del cerrojo.**



Spindle hole location - Side view  
 Emplacement du trou de la tige - vue latérale  
 Ubicación del agujero del huso - vista de lado



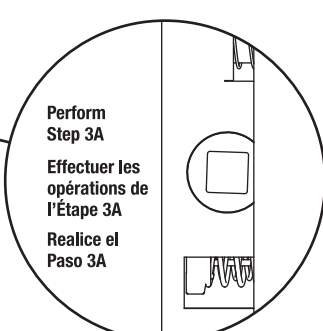
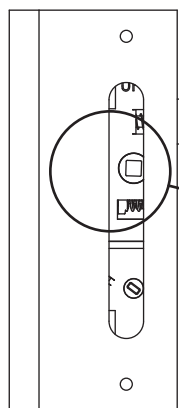
**Correct  
 Correct  
 Correcto**

Go to Step 4  
 Passer à l'Étape 4  
 Pase al Paso 4

Latch bolt orientation - Top view  
 Orientation du pêne de verrou - vue du dessus  
 Sentido del pasador del cerrojo - vista desde arriba

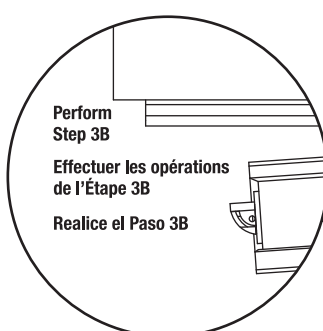


Go to Step 4  
 Passer à l'Étape 4  
 Pase al Paso 4



**Incorrect  
 Incorrect  
 Incorrecto**

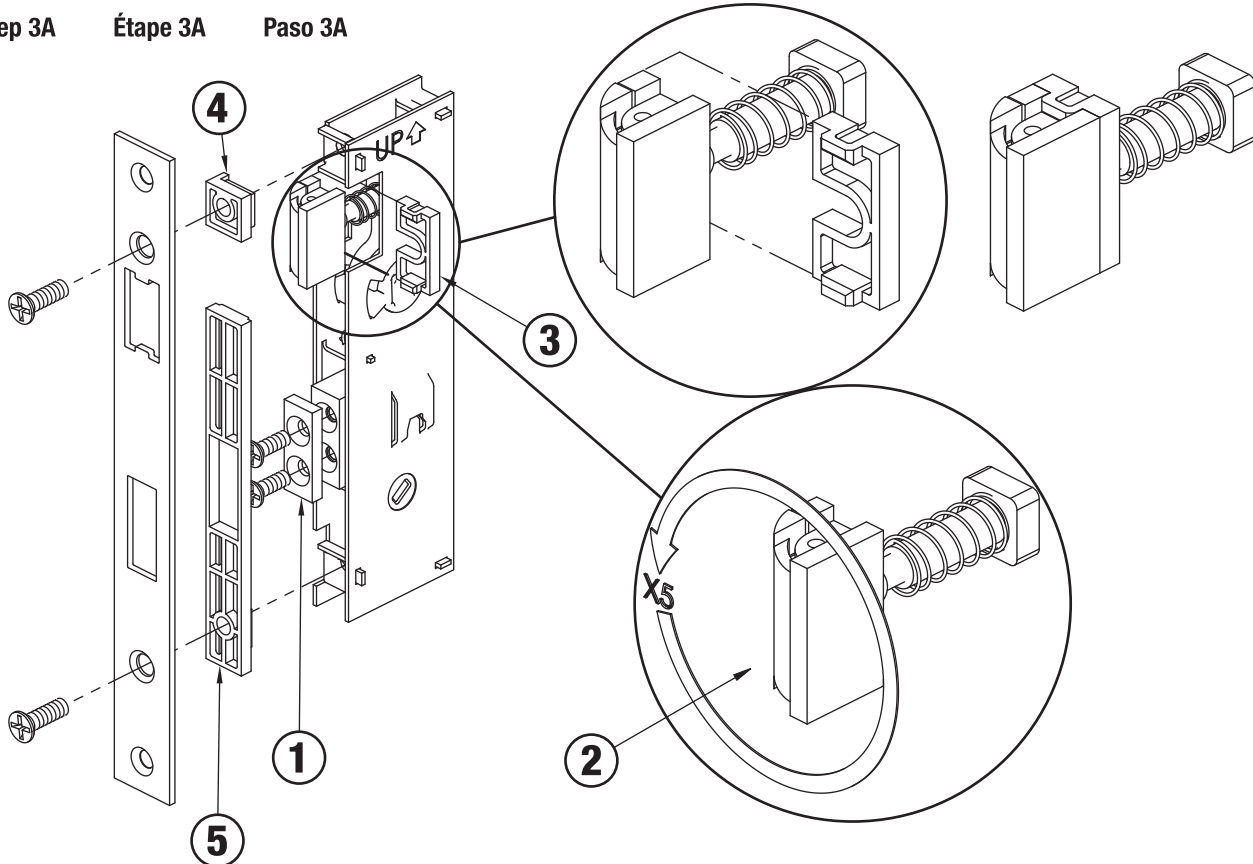
Perform Step 3A  
 Effectuer les opérations de l'Étape 3A  
 Realice el Paso 3A



Perform Step 3B  
 Effectuer les opérations de l'Étape 3B  
 Realice el Paso 3B

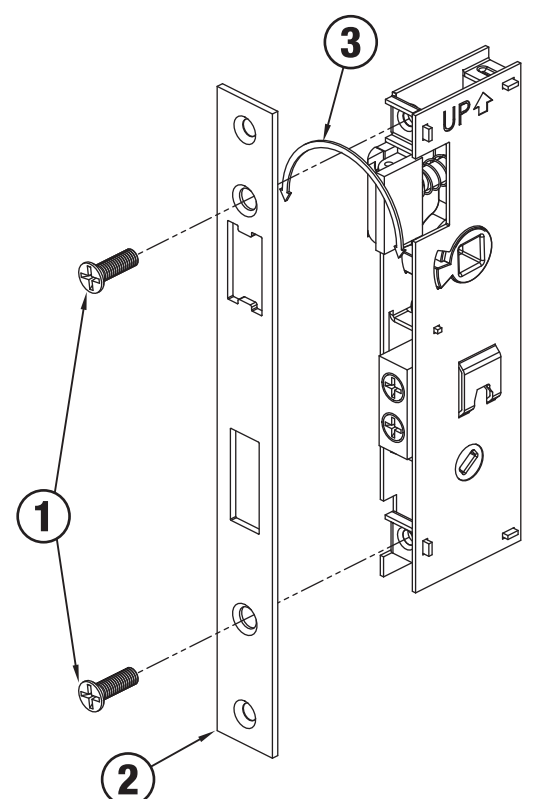
## 3A

Step 3A Étape 3A Paso 3A



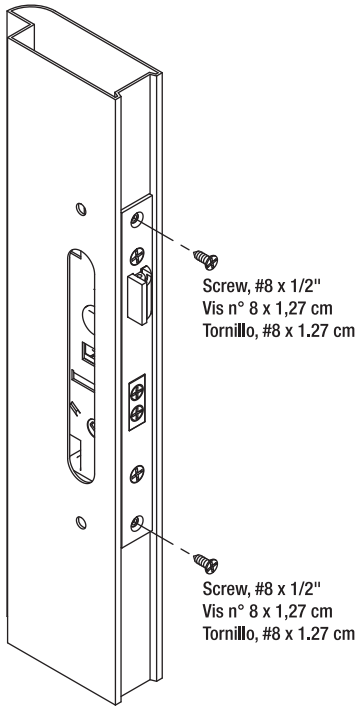
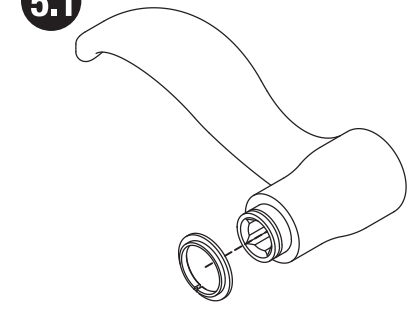
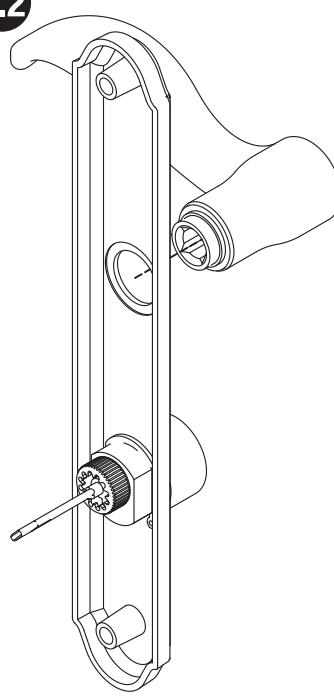
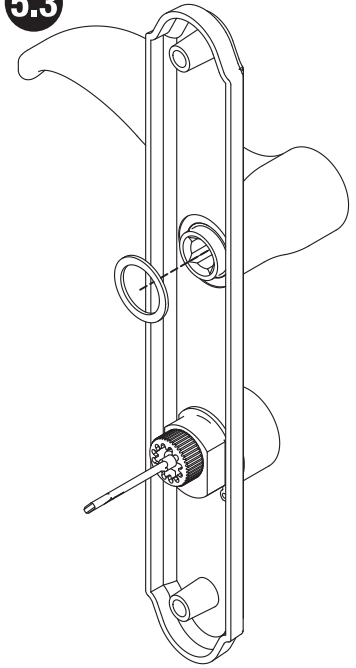
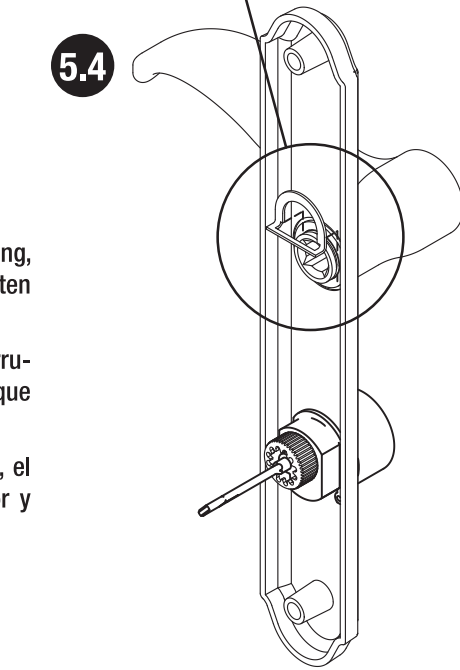
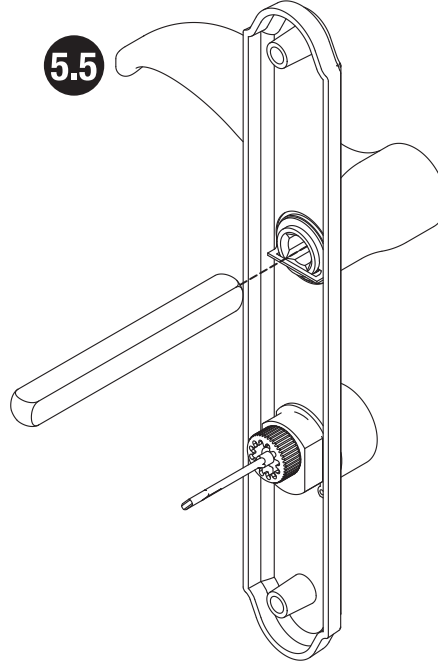
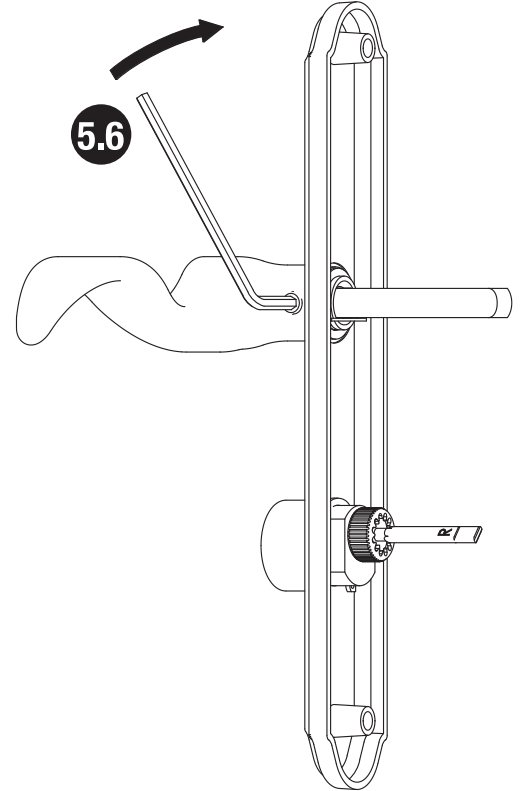
## 3B

Step 3B Étape 3B Paso 3B

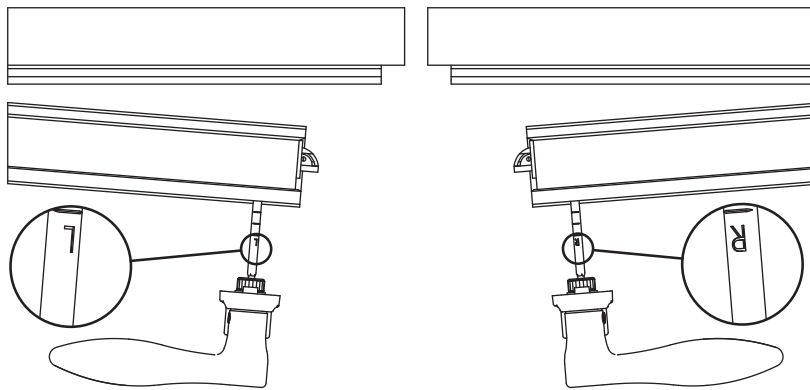


**4**

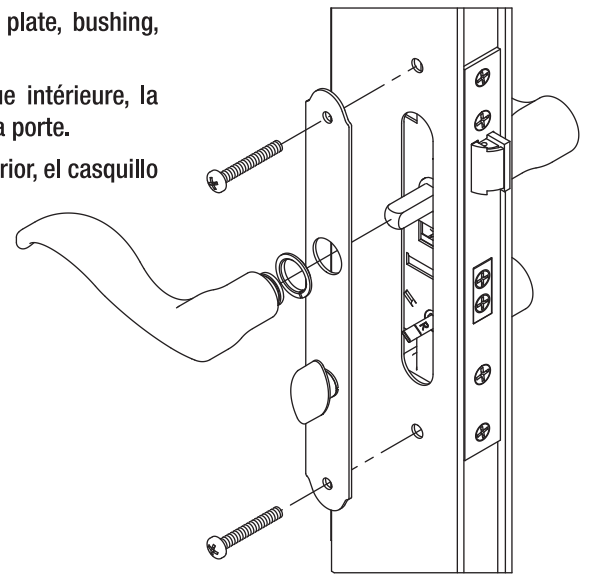
**Step 4 - Attach body to door.**  
**Étape 4 - Fixer le corps à la porte.**  
**Paso 4 - Fije el mecanismo en la puerta.**

**5.1****5.2****5.3****5.4****5.5****5.6****6**

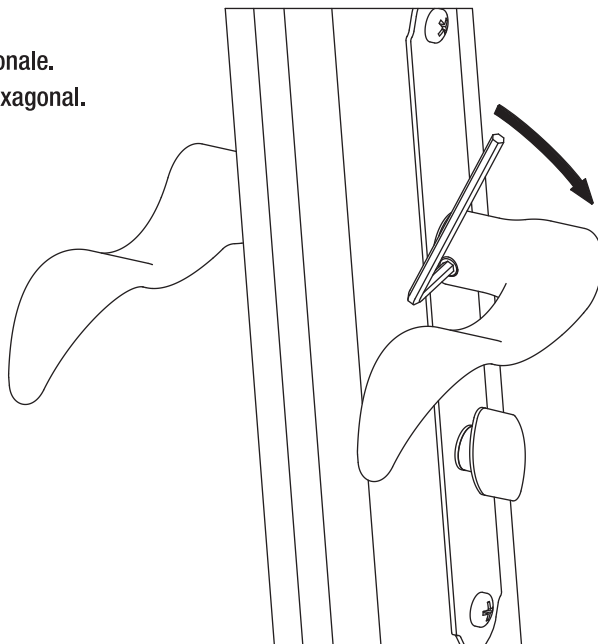
**Step 6 - Insert outside handle assembly with small spindle as shown.**  
**Étape 6 - Insérer le mécanisme de la poignée extérieure à l'aide de la petite tige, comme illustré.**  
**Paso 6 - Inserte el conjunto de la manija exterior con el huso pequeño tal como se muestra.**

**7**

**Step 7 - Fasten inside plate, bushing, and handle to door.**  
**Étape 7 - Fixer la plaque intérieure, la fourrure et la poignée à la porte.**  
**Paso 7 - Fije la placa interior, el casquillo y la manija en la puerta.**

**8**

**Step 8 - Tighten hex screw.**  
**Étape 8 - Serrer la vis hexagonale.**  
**Paso 8 - Apriete el tornillo hexagonal.**

**9**

**Step 9 - Verify opening depth, and fasten strike plate to door jamb.**  
**Étape 9 - Vérifier la profondeur d'ouverture et fixer la gâche au chambranle de porte.**  
**Paso 9 - Verifique la profundidad de la abertura y fije la placa hembra a la jamba de la puerta.**

