Q513-062

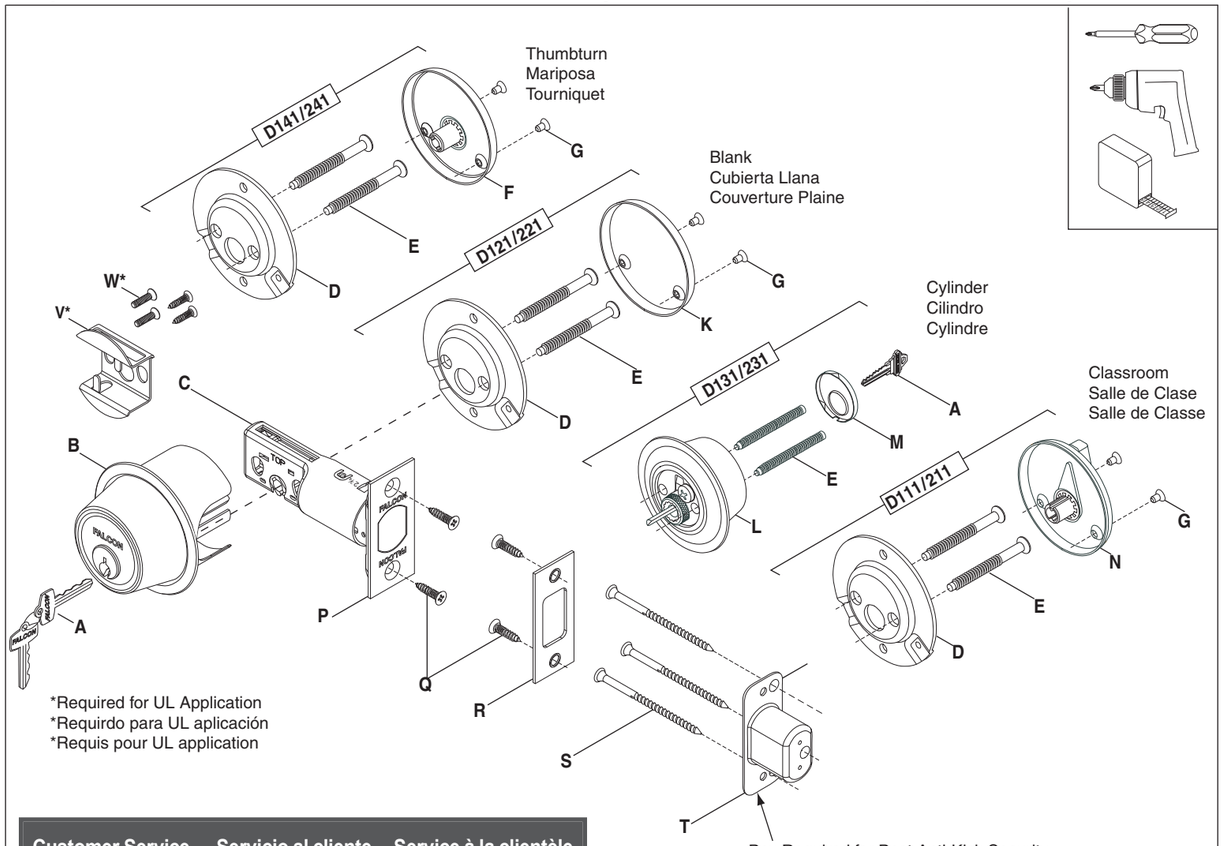
D111 / 211 / 121 / 221 / 131 / 231 / 141 / 241
111F/211F/121F/221F/141F/241F (UL)

FALCON

Instrucciones de instalación
Pasador con Cilindro– Mariposa/Llana/Cilindro/Clase

Installation Instructions
Cylinder Deadbolt– Thumbturn/Blank/Cylinder/Classroom

Notice d'installation
Pêne Dormant avec Cylindre– Tourniquet/Plaine/Cylindre/Classe

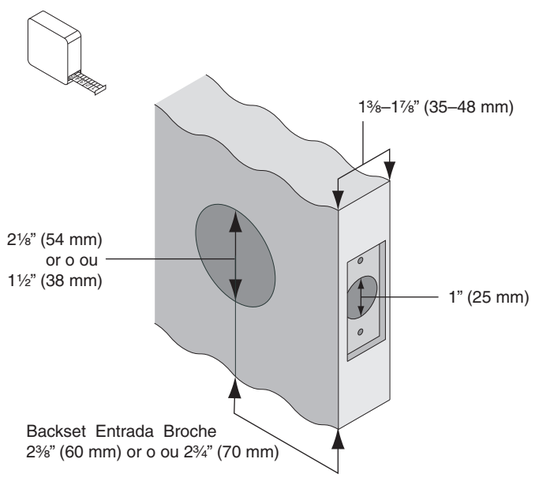


*Required for UL Application
*Requirdo para UL aplicación
*Requis pour UL application

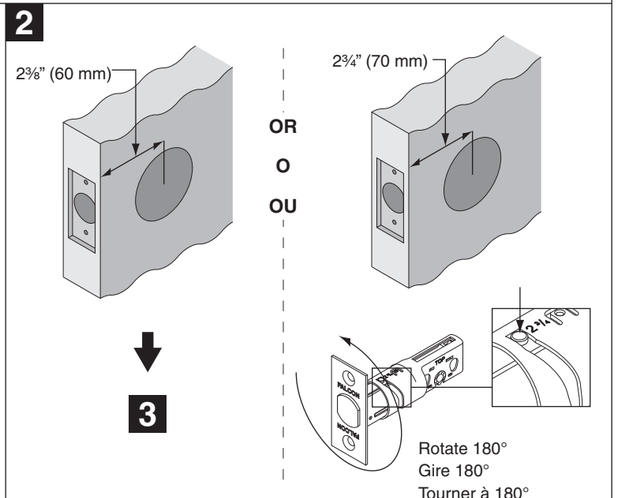
Box Required for Best Anti-Kick Security
Caja se require para las mas seguridad de contra-golpea
Boîte es requis pour le plus sécurité de contre-coup de pied

Customer Service	Servicio al cliente	Service à la clientèle
1-877-671-7011	www.allegion.com/us	

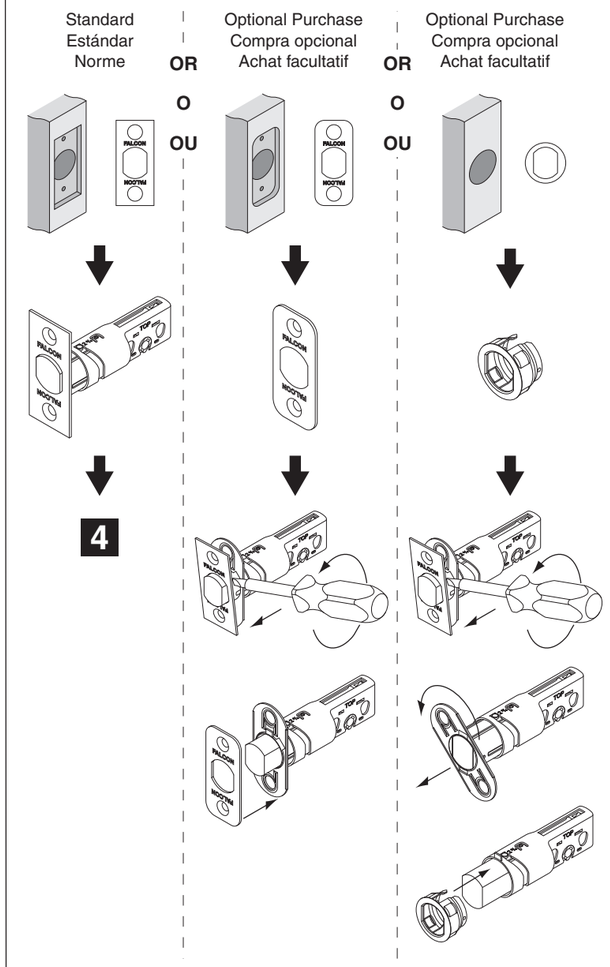
1



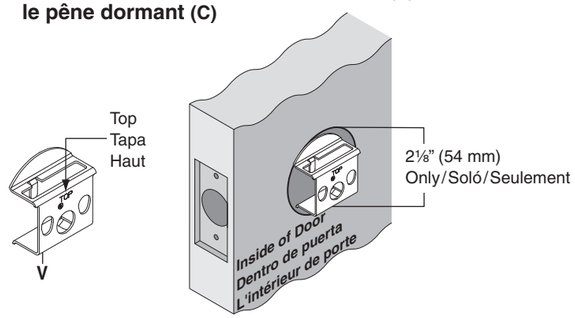
2



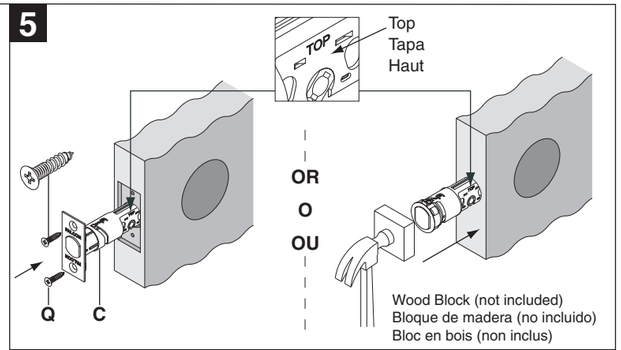
3 Choose Faceplate (P) to Match Door
Escoja la placa delantera (P) para emparejar la puerta
Choisir la têtière (P) pour égaler la porte



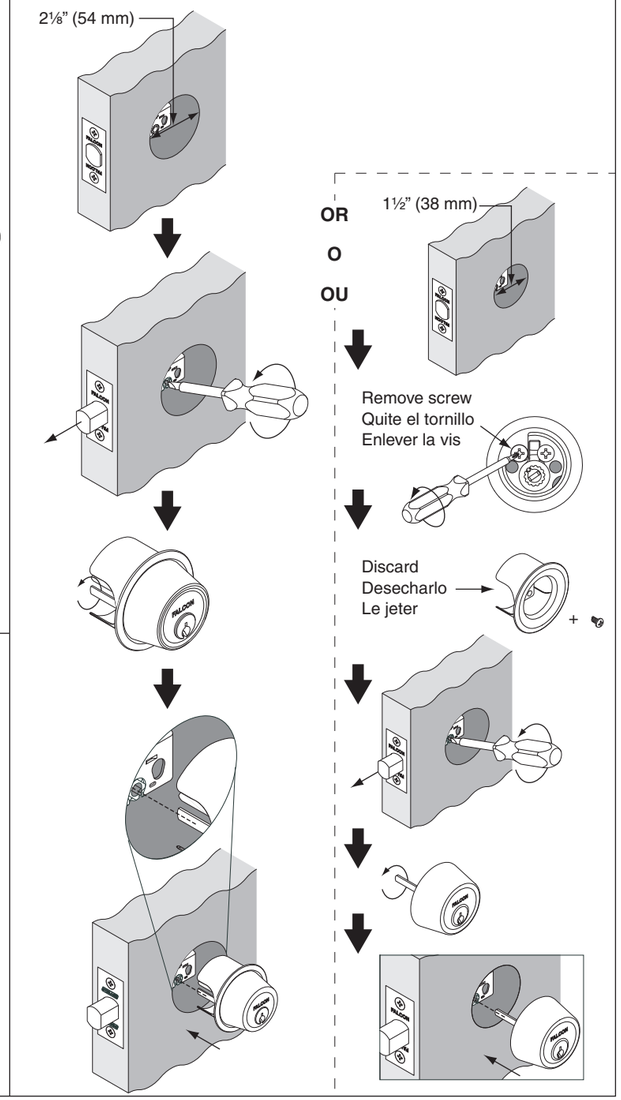
4 UL Only/Solamente/Seulement:
Insert Fire Cup (V) Before Deadbolt (C)
Inserte la taza contra incendios (V) antes del pasador (C)
Insérer la tasse contre les incendies (V) avant le pêne dormant (C)



5



6 See Interchangeable Cylinder Assembly Instructions, if Needed
Consulte a los instrucciones de asamblea de cilindros intercambiables, si necessario
Consulter la notice d'assemblée d'cylindres interchangeables, si nécessaire

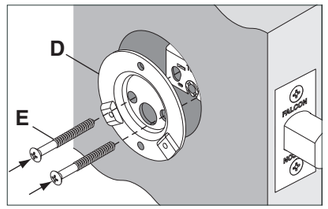


D141 241 / 141F 241F(UL)



Thumbturn
Mariposa
Tourniquet

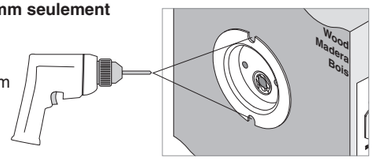
7

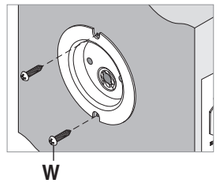


8 **UL Only/Solamente/Seulement:**

For 1½" (38 mm) Hole Only
Para un agujero de 38 mm solamente
Pour un trou de 38 mm seulement

⅛" (3 mm) Pilot Holes
Agujeros de guía de 3 mm
Trous pilote de 3 mm



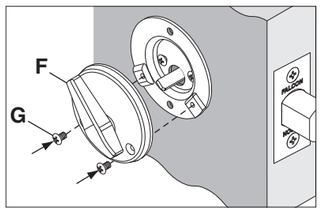


Wood Door
Puerta de madera
Porte en bois

– – – – OR O OU – –

Metal Door
Puerta de metal
Porte en métal

9

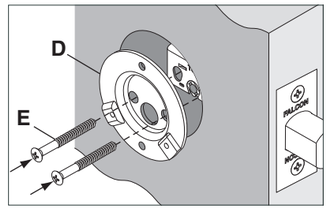


D121 221 / 121F 221F(UL)



Blank
Cubierta Llana
Couverture Plaine

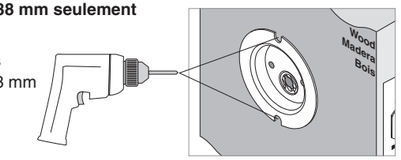
7

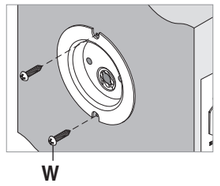


8 **UL Only/Solamente/Seulement:**

For 1½" (38 mm) Hole Only
Para un agujero de 38 mm solamente
Pour un trou de 38 mm seulement

⅛" (3 mm) Pilot Holes
Agujeros de guía de 3 mm
Trous pilote de 3 mm



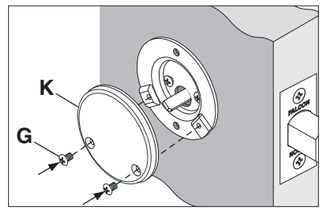


Wood Door
Puerta de madera
Porte en bois

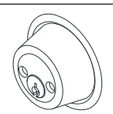
– – – – OR O OU – –

Metal Door
Puerta de metal
Porte en métal

9

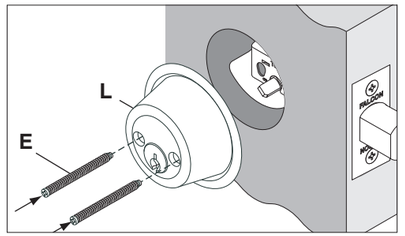


D131 / 231

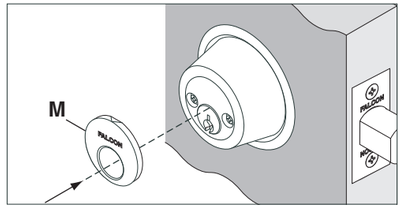


Cylinder
Cilindro
Cylindre

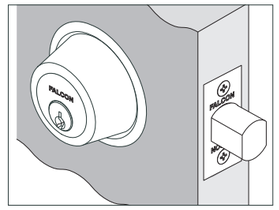
7



8



9



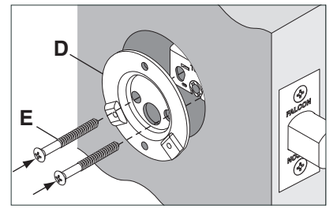
10

D111 211 / 111F 211F(UL)



Classroom
Salle de Clase
Salle de Classe

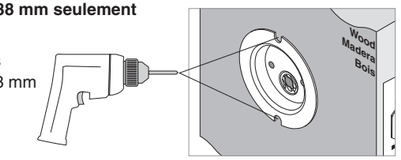
7

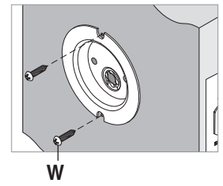


8 **UL Only/Solamente/Seulement:**

For 1½" (38 mm) Hole Only
Para un agujero de 38 mm solamente
Pour un trou de 38 mm seulement

⅛" (3 mm) Pilot Holes
Agujeros de guía de 3 mm
Trous pilote de 3 mm



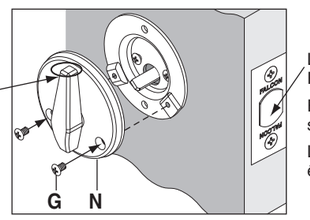


Wood Door
Puerta de madera
Porte en bois

– – – – OR O OU – –

Metal Door
Puerta de metal
Porte en métal

9



Thumbturn Must Point Straight Up

Mariposa debe señalar directamente para arriba

Tourniquet doit être diriger directement vers le haut

Latch Must Be Retracted

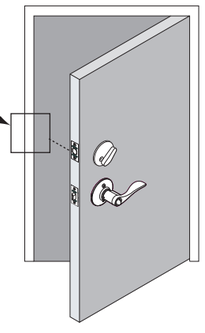
El pasador debe ser contraído

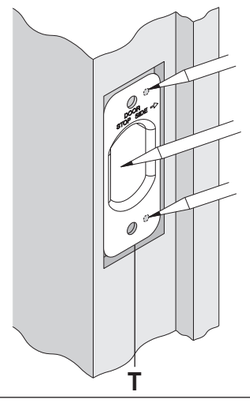
Le verrou doit être rétracté

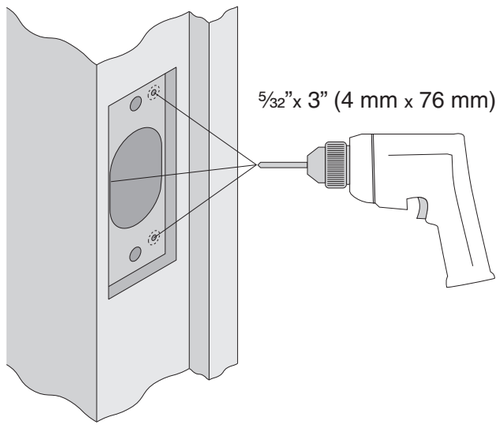
Note: Thumbturn Must Only Retract Deadbolt, Not Extend It
Nota: La mariposa se debe poder contraída el pasador solamente, no lo extendido
Note: Le tourniquet peut être rétracté le pêne seulement, non prolongé

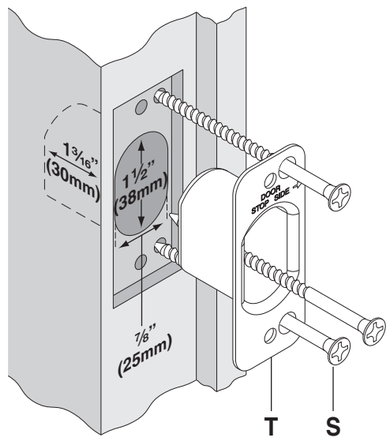
10

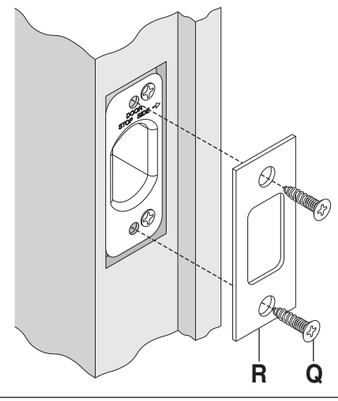
For Strike Side of Door
Para el lado de placa hembra de la puerta
Pour la côté de gâche de la porte





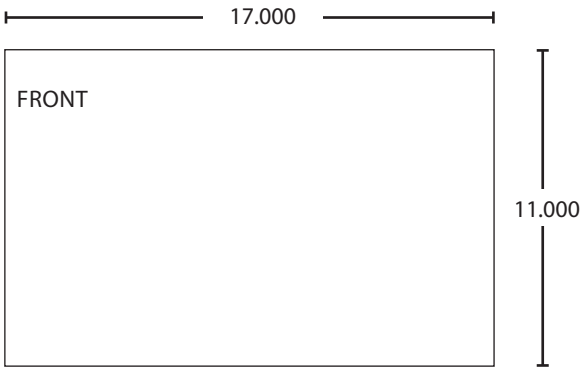




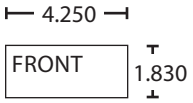


ALLEGION

© Allegion 2014
Printed in U.S.A.
Q513-062 Rev. 01/14-d



BEGINNING SHEET



FOLDED SHEET

Additional Notes:
1. None

Revision History					
A	B	C	D	E	F
6116	6182	00142			

Material
White Paper

Notes
1. printed two sides
2. printed black
3. tolerance ± .13
4. printed in country may vary
5. drawings not to scale
6. barcode must be visible after folding

Revision Description:
D > Revised artwork

Edited By	Approved By	EC Number	Release Date
D. Spence	M. Sasso	042749	01-01-14

Title
SHEET, INSTRUCTION, D111/211/121/221/131/231/141 + UL

Creation Date	Number	Revision
12-02-2013	Q513-062	D

Created By
D. Spence

Software: InDesign CS6

Activity
3899 Hancock Expwy
Security, CO 80911

© Allegion 2014