

## HS-1 Steel Hinge Shims

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### Installation Instructions

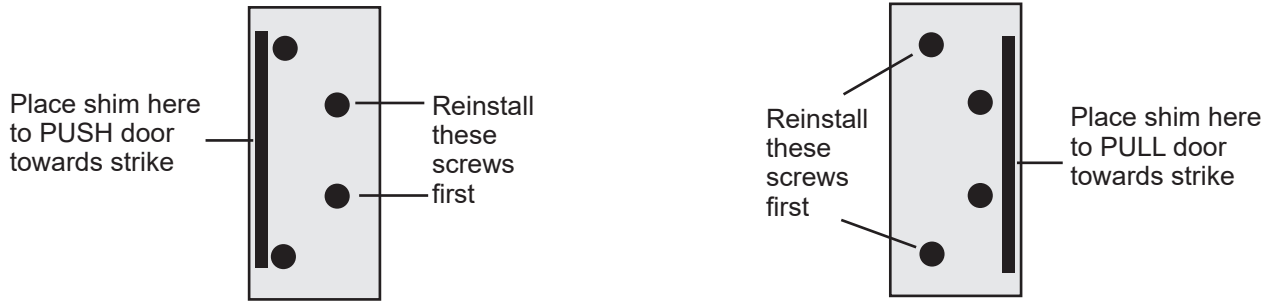
1. Apply pressure sensitive adhesive pad to shim(s), if desired, to hold in place during installation.
2. Place behind top, bottom, or all hinge leaves to shim door to achieve required clearances.
3. Use full length for continuous hinge applications. Break-off 3-1/2" sections for butt hinge applications.



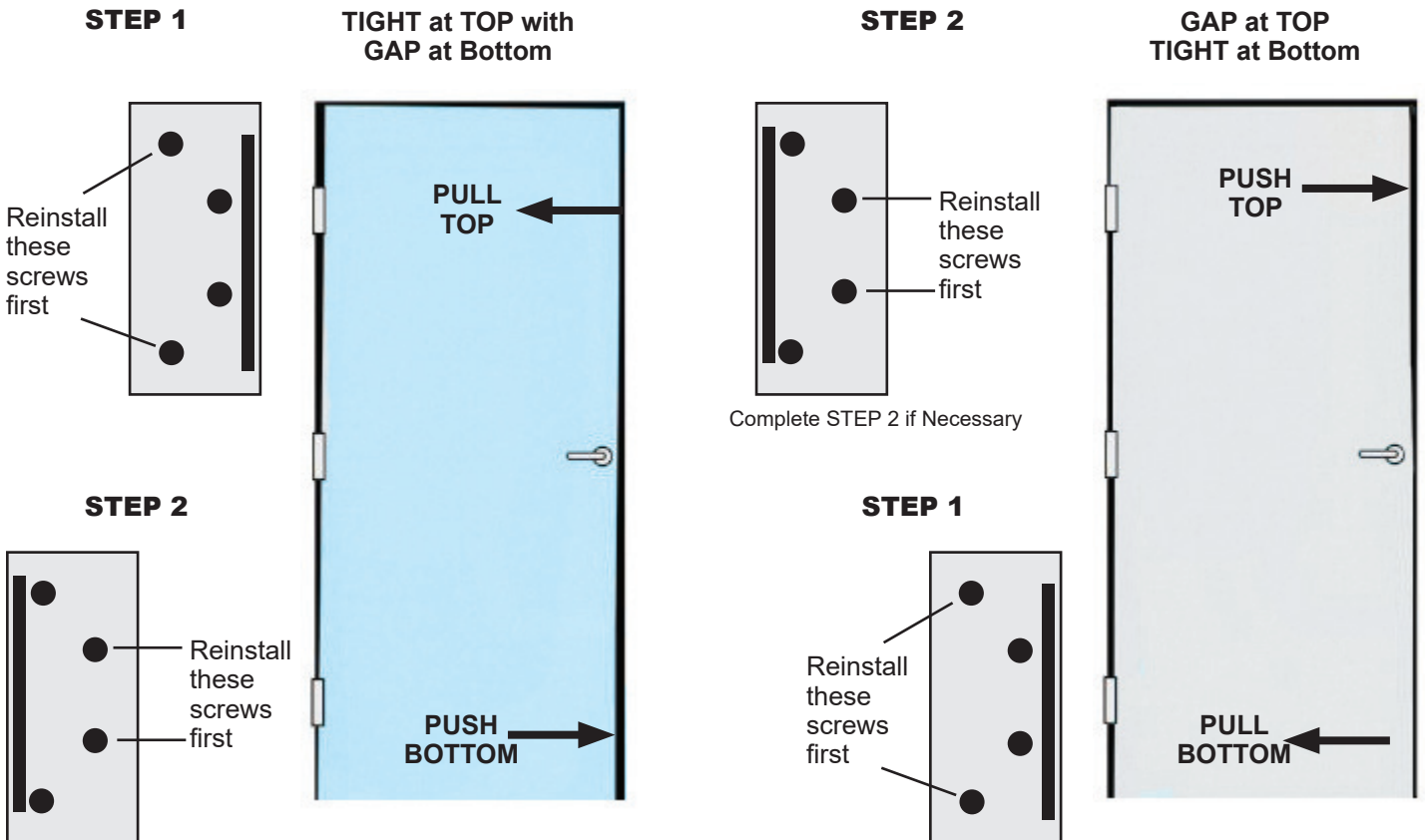
POSITIVE PRESSURE TESTED  
MISCELLANEOUS FIRE DOOR  
ACCESSORY



## Guide for Shimming Commercial Doors



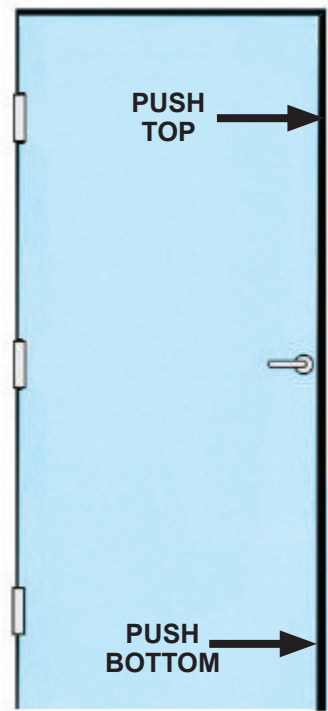
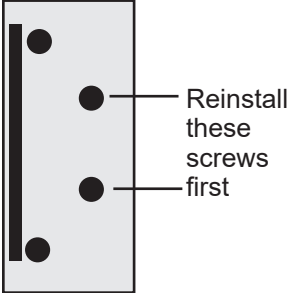
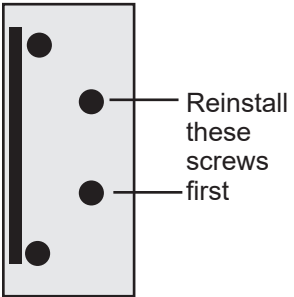
Shims are Removable, Re-stickable & Stackable



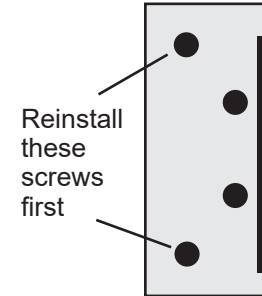
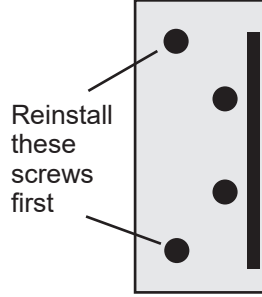


Place Shim(s) on Frame at Location(s) shown.

**BIG GAP along  
Strike Side**



**TIGHT along  
Strike Side**



## HS-1 Cuñas de Acero para Bisagra

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### Instrucciones de Instalación

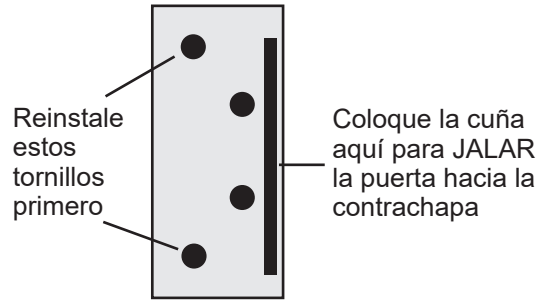
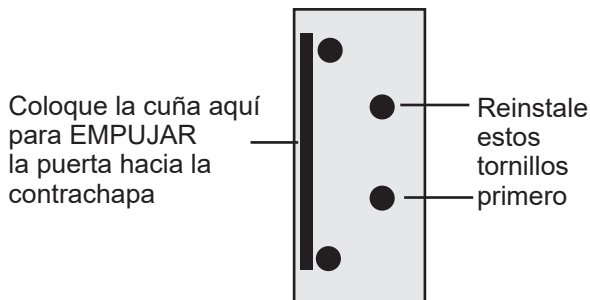
1. Si se desea, para sostener en su lugar la(s) cuña(s) durante la instalación, utilice la almohadilla auto-adhesiva sensible a la presión.
2. Coloque detrás de la parte superior, inferior o detrás de todas las hojas de la bisagra para nivelar la puerta y así obtener el espacio necesario.
3. Use la cuña completa para aplicaciones de bisagras continuas. Separe secciones de 3-1/2" para aplicaciones de bisagras de tope.



ACCESORIO MISCELANEO  
PARA PUERTA CORTAFUEGO  
SOMETIDO A PRUEBAS DE  
PRESION POSITIVA



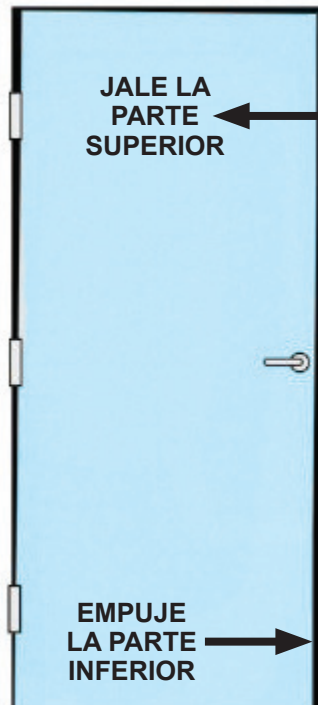
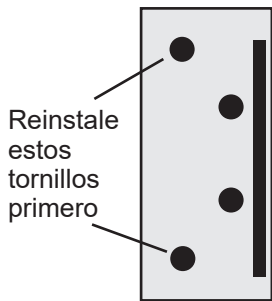
## Guía para Instalar Cuñas en Puertas Comerciales



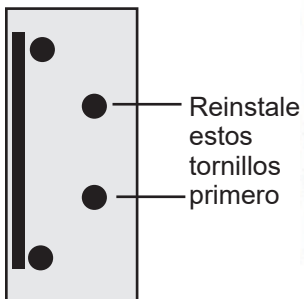
Las cuñas se pueden remover, volver a pegar y son apilables

### PASO 1

AJUSTADO en la PARTE SUPERIOR y SEPARADO en la parte Inferior

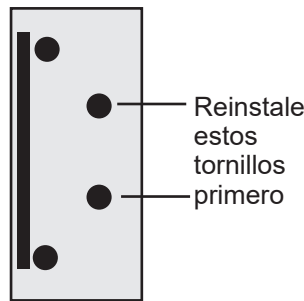


### PASO 2



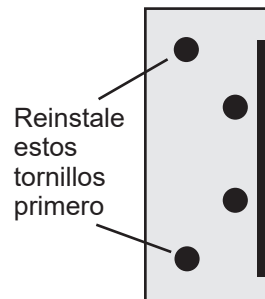
### PASO 2

SEPARADO en la parte SUPERIOR y AJUSTADO en la parte Inferior



Complete el PASO 2 si es necesario

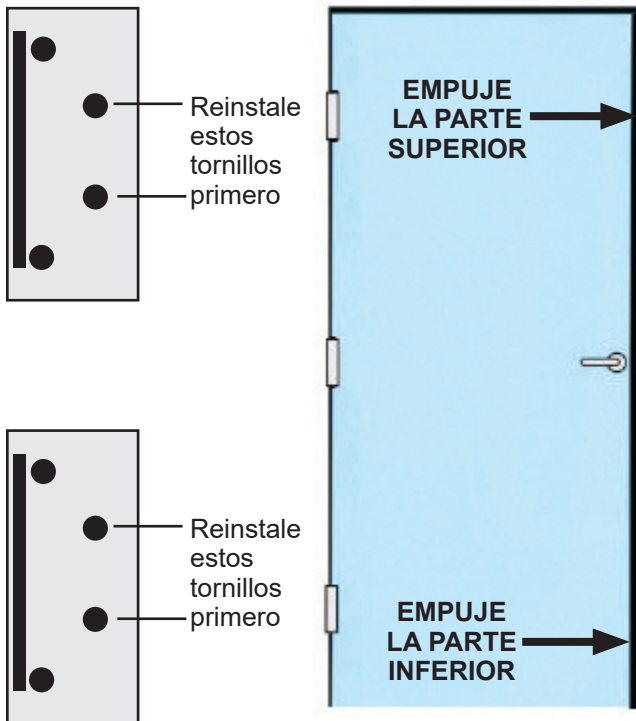
### PASO 1





Coloque la(s) Cuña(s) en el Marco en la(s) Posición(es) como se muestra

**SEPARACION AMPLIA a lo largo del lado de la contrachapa**



**AJUSTADO a lo largo del lado de la contrachapa**

