

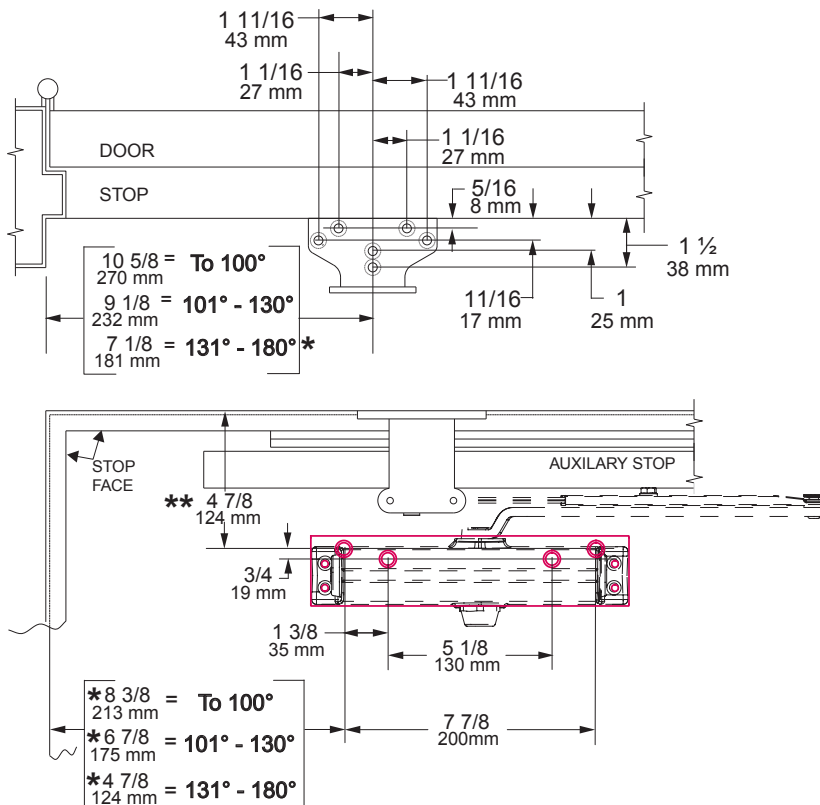
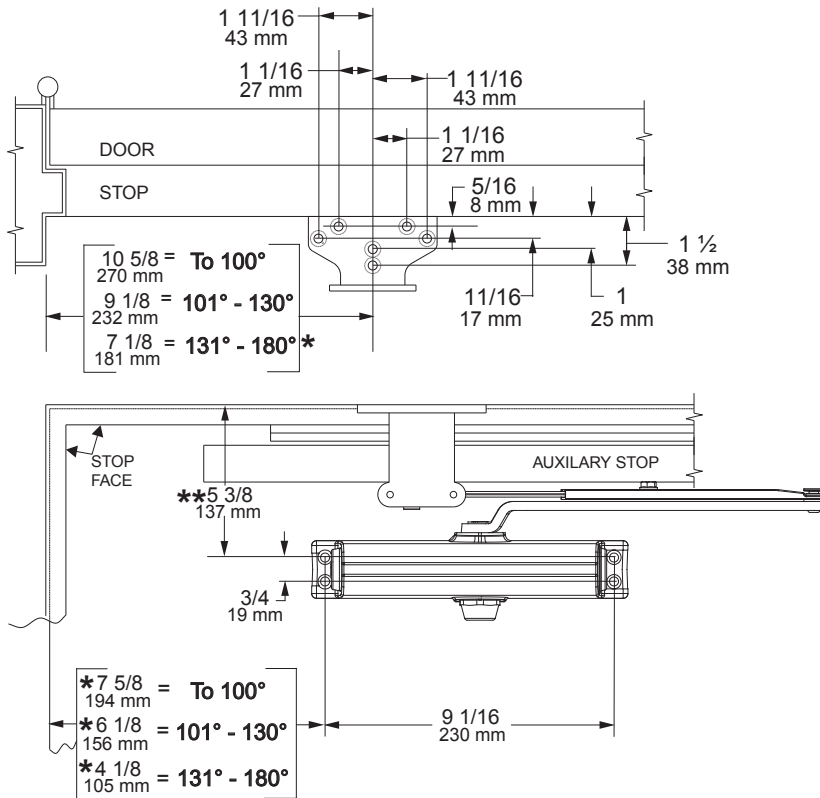


29901

1261-62A Shoe

LCN®

Installation Instructions

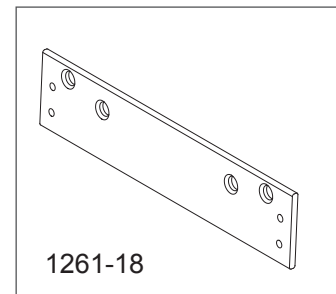


General Notes

- 1a *Locate closer & shoe from centerline of pivot or swing clear hinge pin when used.
- 1b **This dimension is always from the same surface as the shoe is mounted on.
- 1c Top rail less than 6 1/2" requires a drop plate.
- 1d The auxiliary stop is shown for reference only. This template may be used to provide clearance for other types of hardware such as coordinators, sound seals etc.
- 1e Reinforcing per ANSI/SDI-100 recommended for hollow metal doors and frames.
- 1f Closer size is 10" x 2 1/4" x 2 7/8".

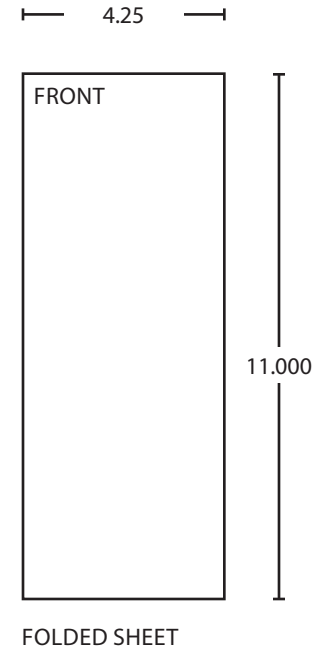
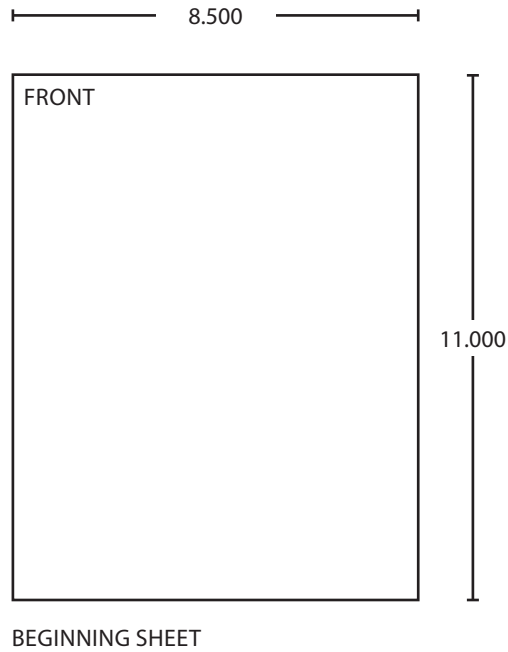
① Attention!

- Stop width 1 1/4" to 3 1/4" mount shoe in rabbet behind stop.
- Stop width over 3 1/4" mount shoe to stop face no closer than 1 1/4" to door face.
- Use the five mounting screws provided.



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Additional Notes:
1. None

Revision History						Revision Description: B > Revised artwork								
A	B	C	D	E	F									
N/A	046206													
Material White Paper						Edited By		Approved By		EC Number		Release Date		
						D. Myers		M. Sasso		046206		01-01-14		
Notes 1. printed one side 2. printed black and Pantone Rubine Red C 3. tolerance ± .13 4. printed in country may vary 5. drawings not to scale						Title 1260 Series 62A Instruction Sheet								
						Creation Date 04-27-10		Number 29901					Revision B	
						Created By N/A		Activity 3899 Hancock Expwy Security, CO 80911			© Allegion 2014			
						Software: InDesign CS6								



29810

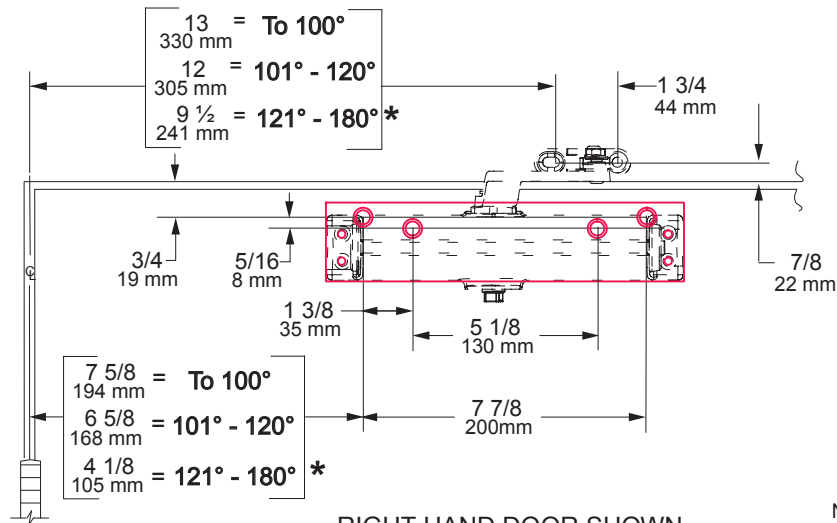
1260 Series

LCN®

Installation Instructions

1260 PULL SIDE (DOOR MOUNT) DROP PLATES

**PULL SIDE ARM MOUNTED ON:
1260-18 DROP PLATE**

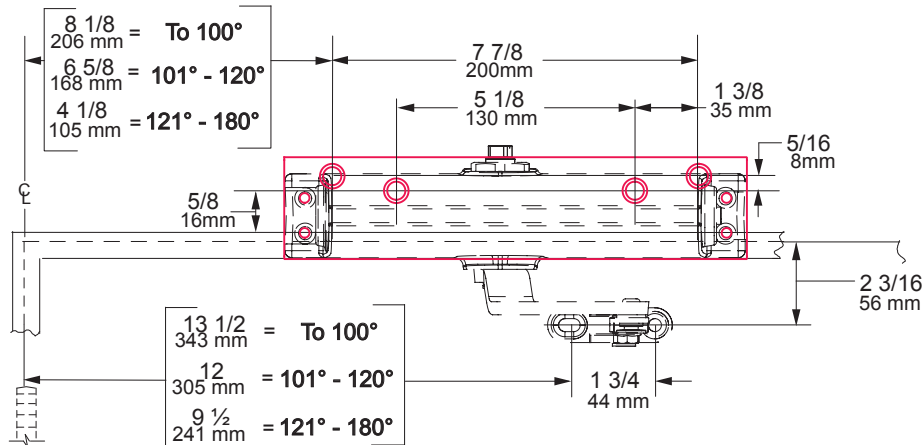


RIGHT HAND DOOR SHOWN
LEFT HAND DOOR OPPOSITE

NOTES -
1. MINIMUM TOP RAIL HEIGHT IS 1 1/2".
* 2. TRIM PERMITTING.

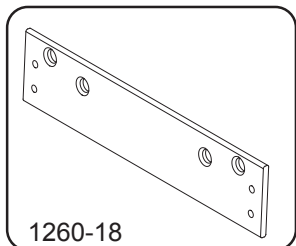
1260 PUSH SIDE (TOP JAMB) DROP PLATES

**PUSH SIDE ARM MOUNTED ON:
1260-18 DROP PLATE**



LEFT HAND DOOR SHOWN
RIGHT HAND DOOR OPPOSITE

NOTES -
1. MINIMUM FACE FRAME IS 1 3/8".



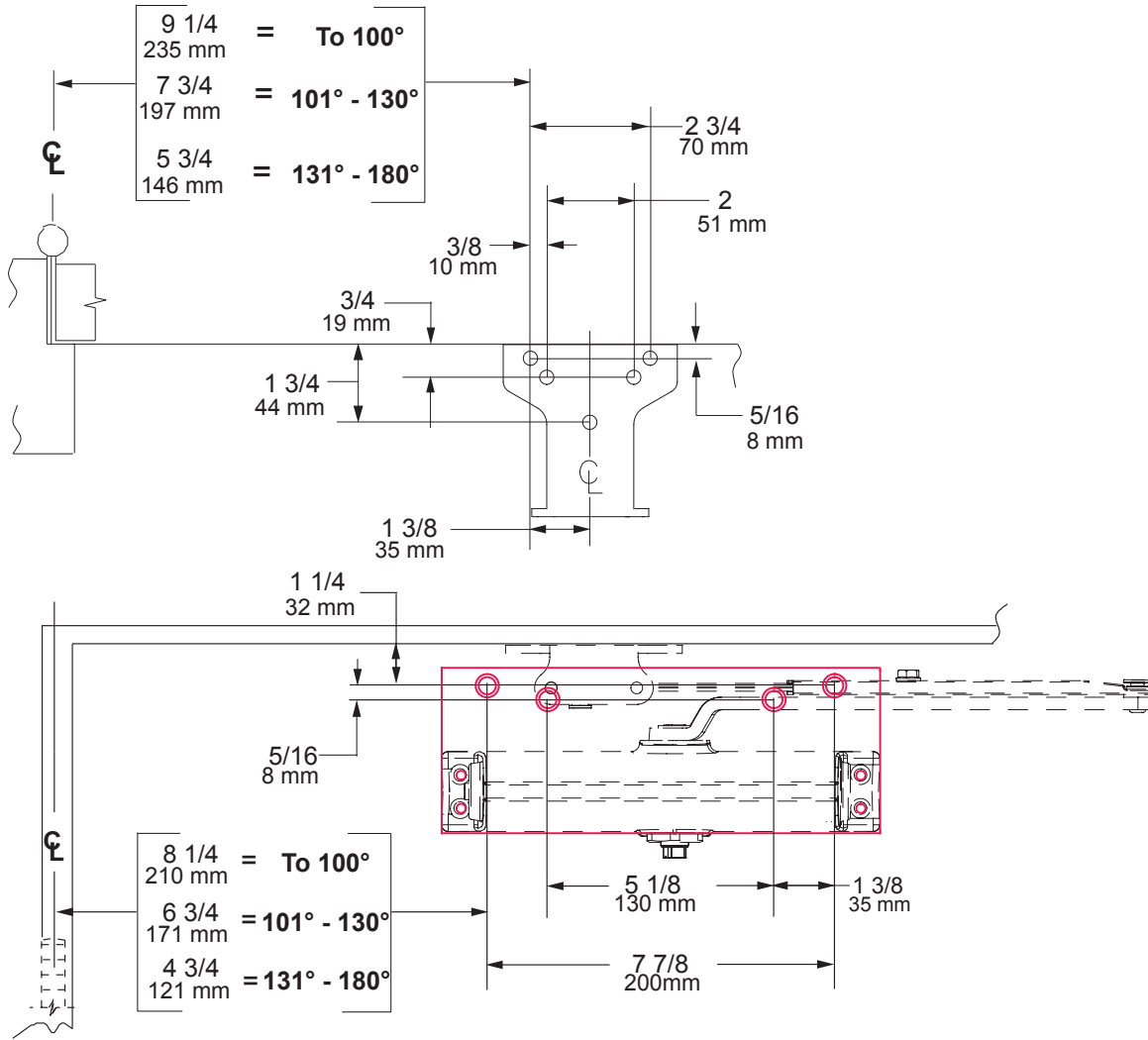
1260-18

GENERAL NOTES:

1. ON TOP JAMB & HINGE FACE MOUNTS. LOCATE CLOSER & SHOE FROM CENTERLINE OF PIVOT OR SWING CLEAR HINGE PIN WHEN USED.
2. ON TOP JAMB MOUNTING WHEN OVERHEAD STOP IS USED, SHOE MUST BE LOWERED TO CLEAR HOLDER.
3. FOR 180° OPENING, MAX BUTT SIZE IS 5" X 5"
4. REINFORCING PER ANSI/SDI-100 RECOMMENDED FOR HOLLOW METAL DOORS AND FRAMES.
5. CLOSER SIZE IS 10" x 2 1/4" x 2 7/8".

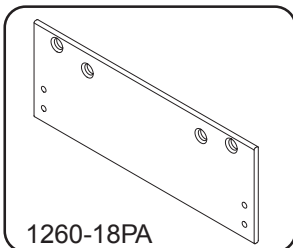
P1260 PUSH SIDE (DOOR MOUNT) DROP PLATES

PUSH SIDE PARALLEL ARM MOUNTED ON: 1260-18PA DROP PLATE



LEFT HAND DOOR SHOWN
RIGHT HAND DOOR OPPOSITE

NOTES -
1. MINIMUM TOP RAIL 2 1/2".

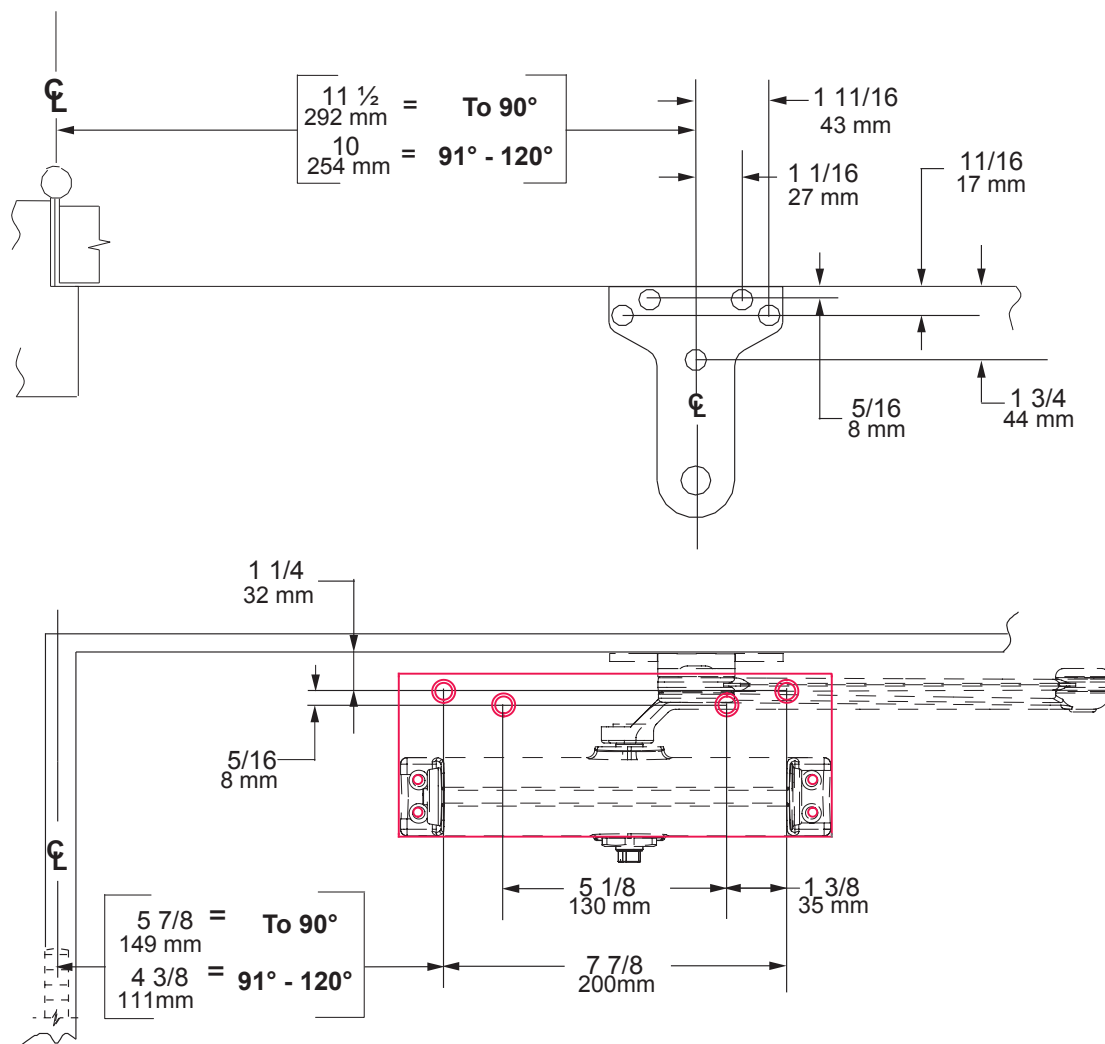


GENERAL NOTES:

1. LOCATE CLOSER & SHOE FROM CENTERLINE OF PIVOT OR SWING CLEAR HINGE PIN WHEN USED.
2. FOR 180° OPENING ON HINGE FACE MOUNTS, MAX BUTT SIZE IS 5" X 5"
3. REINFORCING PER ANSI/SDI-100 RECOMMENDED FOR HOLLOW METAL DOORS AND FRAMES.
4. CLOSER SIZE IS 10" x 2 1/4" x 2 7/8".

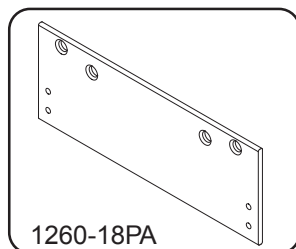
1260 EDA DROP PLATES

PUSH SIDE, PARALLEL ARM MOUNTED ON: 1260-18PA DROP PLATE



LEFT HAND DOOR SHOWN
RIGHT HAND DOOR OPPOSITE

NOTES -
1. MINIMUM TOP RAIL 2 1/2".

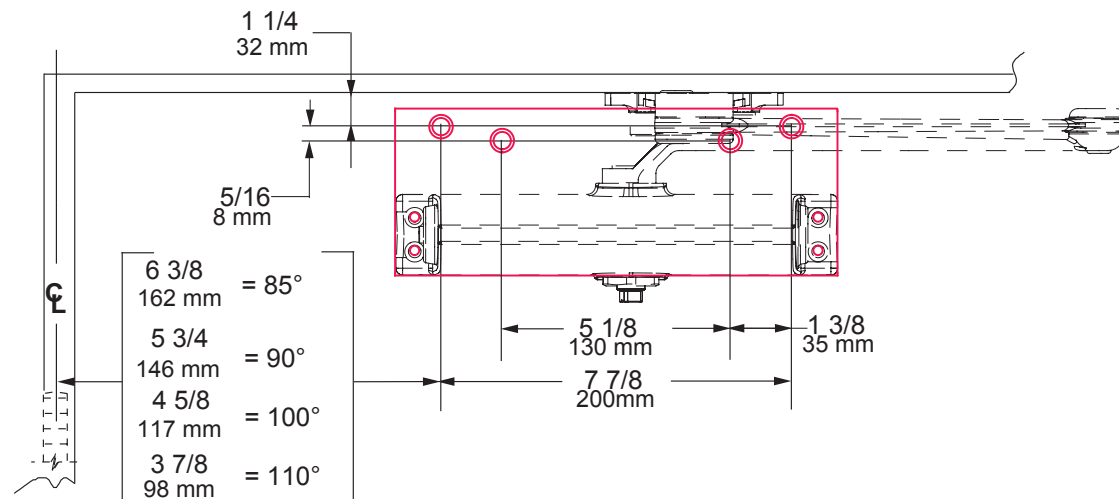
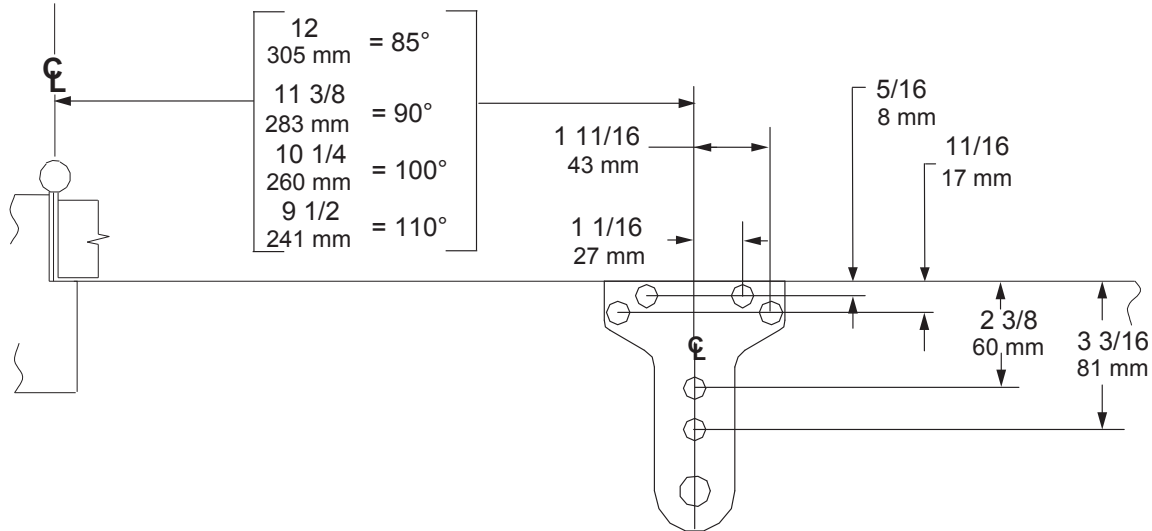


GENERAL NOTES:

1. IF DOOR IS HUNG ON PIVOTS OR SWING CLEAR HINGES LOCATE CLOSER AND SHOE FROM CENTER LINE OF PIVOT POINT.
2. CLOSER SIZE 10" x 2 1/4" x 2 7/8".
3. TOP RAIL LESS THAN 4 3/4" REQUIRES DROP PLATE.
4. ALL DIMENSIONS APPLICABLE FOR HOLD OPEN.
5. DELAYED ACTION OPTIONAL.
6. REINFORCING PER. ANSI/SDI-100 RECOMMENDED FOR HOLLOW METAL DOOR AND FRAMES.
7. USING FASTERS PROVIDED MOUNT DROP PLATE WITH (4) 1/4 - 14 X 1 3/8 S.R.T. MOUNT CLOSER TO DROP PLATES WITH (4) 1/4 - 20 X 1/2 P.H.M.S. MAX. BUTT HINGE SIZE 5 x 5.

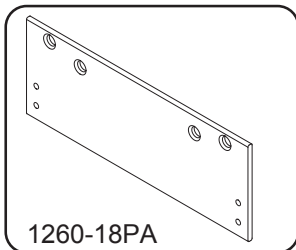
1260 CUSH DROP PLATES

PUSH SIDE, PARALLEL ARM MOUNTED ON: 1260-18PA DROP PLATE



LEFT HAND DOOR SHOWN
RIGHT HAND DOOR OPPOSITE

NOTES -
1. MINIMUM TOP RAIL 2 1/2".



1260-18PA

GENERAL NOTES:

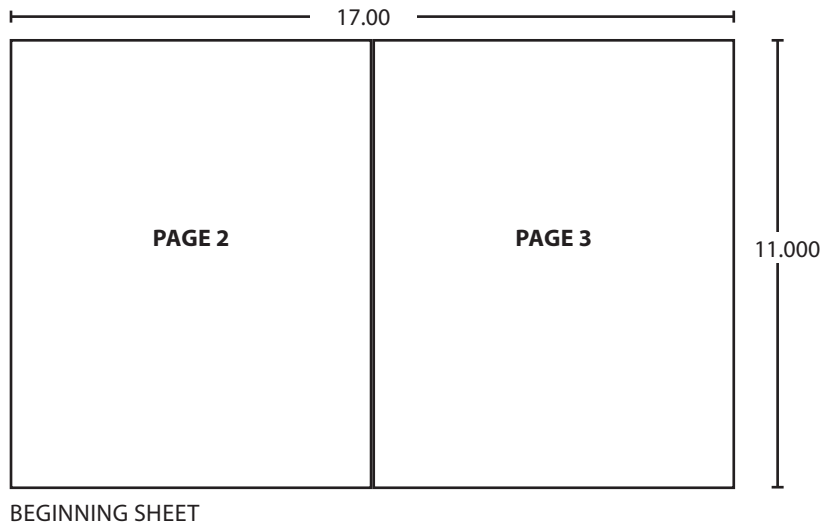
1. IF DOOR IS HUNG ON PIVOTS OR SWING CLEAR HINGES LOCATE CLOSER AND SHOE FROM CENTER LINE OF PIVOT POINT.
2. CLOSER SIZE. 10"x 2 1/4"x 2 7/8"
3. TOP RAIL LESS THAN 4 3/4 REQUIRES DROP PLATE.
4. ALL DIMENSIONS APPLICABLE FOR HOLD OPEN OR DEAD STOP.
5. DELAYED ACTION OPTIONAL.
6. REINFORCING PER. ANSI/SDI-100 RECOMMENDED FOR HOLLOW METAL DOOR AND FRAMES.

Customer Service

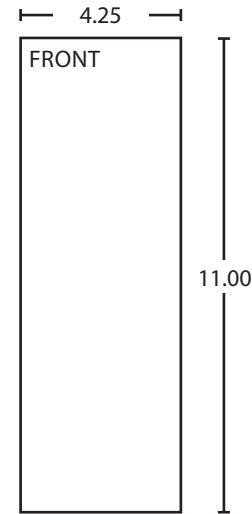
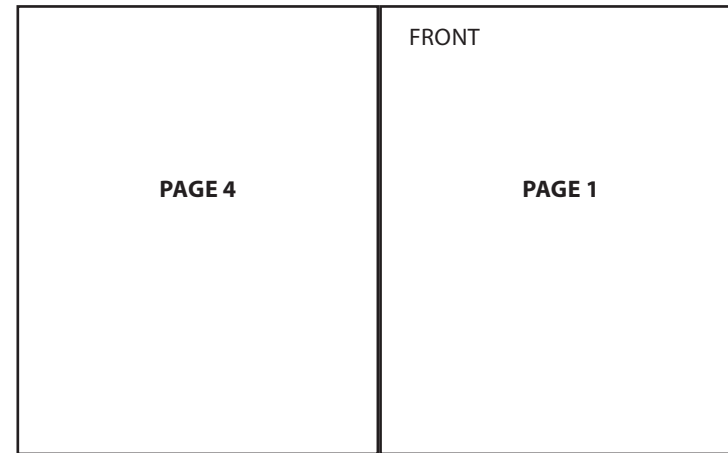
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29810 Rev. 01/14-b



BEGINNING SHEET



FOLDED SHEET

Additional Notes:
1. None

Revision History						Revision Description: B > Revised artwork							
A	B	C	D	E	F								
N/A	043812												
Material White Paper						Edited By		Approved By		EC Number		Release Date	
						D. Myers		M. Sasso		043812		01-01-14	
Notes 1. printed two sides 2. printed black and pink 3. tolerance ± .13 4. printed in country may vary 5. drawings not to scale						Title							
						1260 Series Drop Plate Instruction Sheet							
						Creation Date			Number			Revision	
						04-27-10			29810			B	
						Created By			Activity		© Allegion 2014		
N/A			3899 Hancock Expwy										
						Security, CO 80911							
Software: InDesign CS6													



29808

1261 EDA

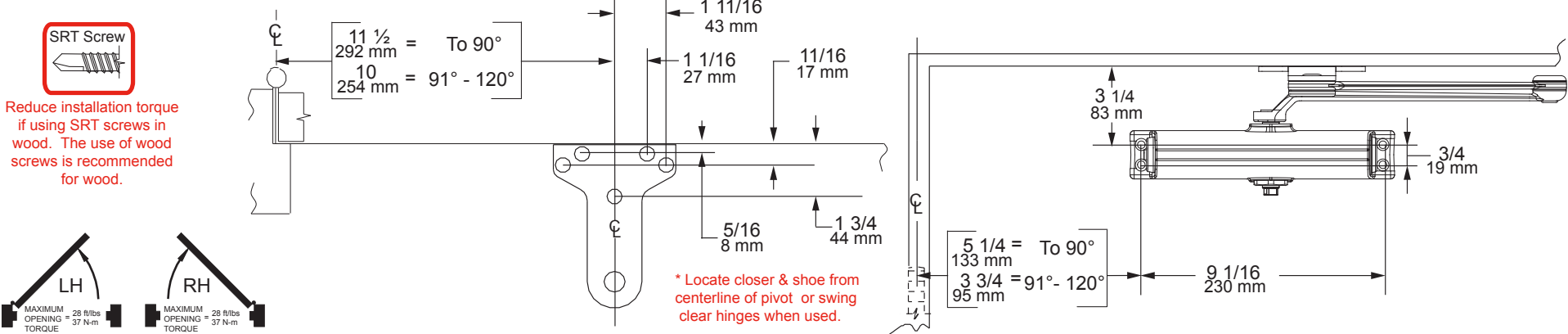
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110° Template, Push Side

Installation Instructions

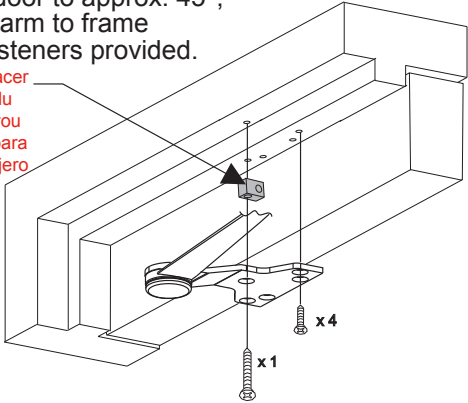
1 Locate proper template. Center punch all hole locations. For self reaming tapping screws (SRT) drill 1/8" pilot holes.

Note: Steps 1-7 show left hand door mount, right hand door is opposite.

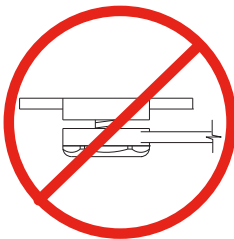
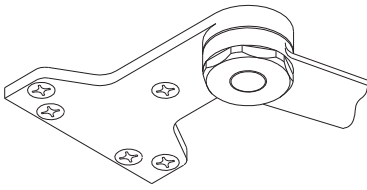


2 Open door to approx. 45°, attach arm to frame with fasteners provided.

Fifth hole spacer
Espaceur du cinquième trou
Espaciador para el quinto agujero



To adjust Optional Handed Hold-open arm:
① Loosen hold open nut.
② Open door 5° less than desired position and tighten hold open nut securely.



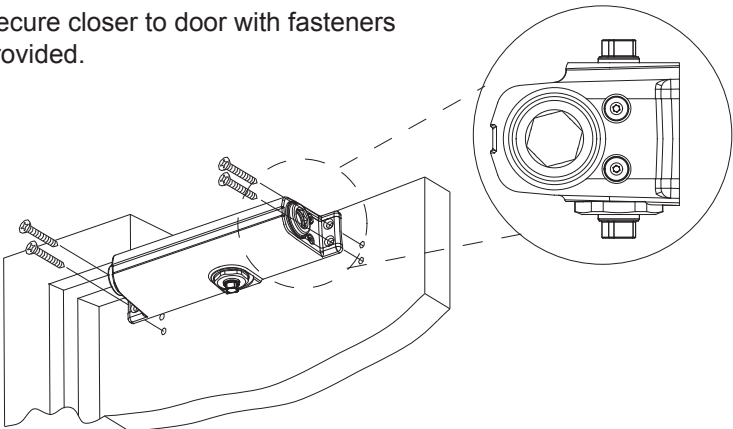
3 Determine door width, adjust spring power turns to match chart.

CAUTION

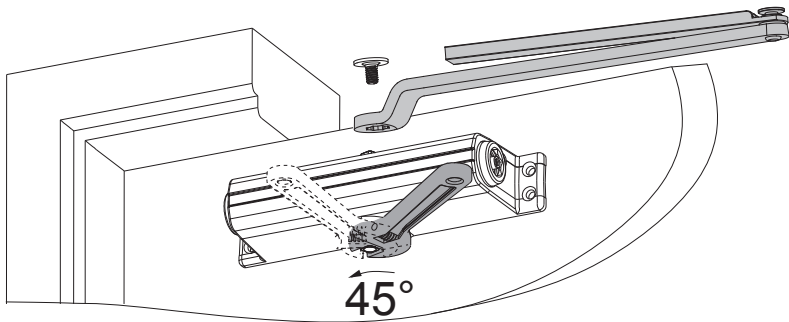
IMPROPER INSTALLATION OR REGULATION MAY RESULT IN PERSONAL INJURY OR PROPERTY DAMAGE. FOLLOW ALL INSTRUCTIONS CAREFULLY. FOR QUESTIONS, CALL LCN AT 877 - 671 - 7011

	1261
	- 5
30" - 750mm	- 3
32" - 815mm	0
36" - 915mm	+ 2
42" - 1050mm	+ 6

4 Secure closer to door with fasteners provided.



5 Rotate closer shaft 45°, and then attach main arm with provided fastener.

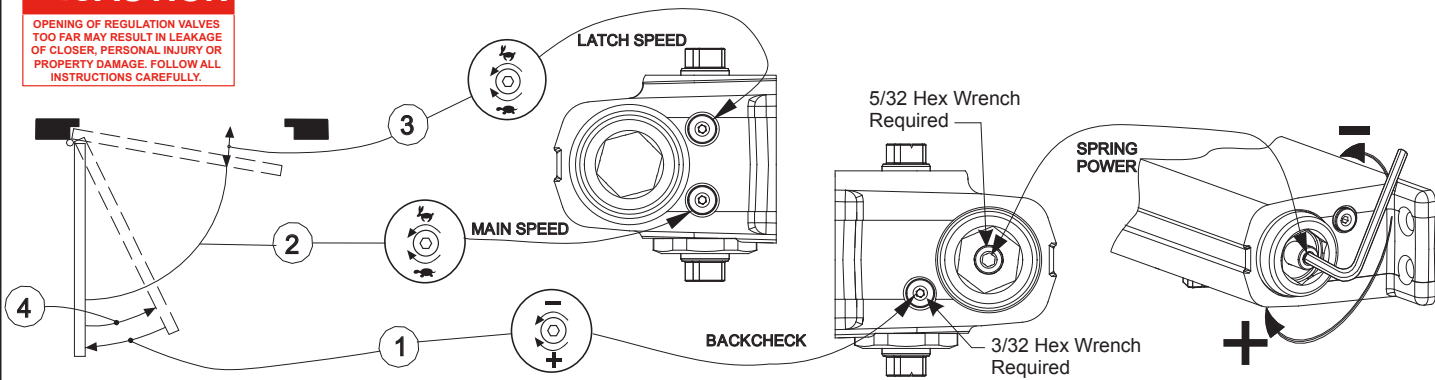


6 If necessary, adjust closer.

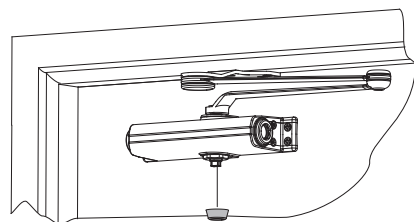
NOTE: A "Normal" closing time from 90° open position is 5 to 7 seconds, evenly divided between main speed and latch speed.

CAUTION

OPENING OF REGULATION VALVES TOO FAR MAY RESULT IN LEAKAGE OF CLOSER, PERSONAL INJURY OR PROPERTY DAMAGE. FOLLOW ALL INSTRUCTIONS CAREFULLY.



7 Press cap onto shaft.



Patents Pending include:
Rapidor - Installation System
PROPRIETARY, LCN Division, Schlegel Lock Company

1261 Instructions EDA et gabarit de 90°-120° pour une installation sur le côté à pousser.

1 Repérez le gabarit approprié. Marquez le centre de tous les trous. Percez des trous de 5/32 po.

Les étapes 1-7 illustrent une installation pour une porte main gauche, main droite à l'opposé.

Repérez le ferme-porte et la console de la ligne centrale du pivot ou de la charnière contre-coudées, lorsque celle-ci est utilisée.

2 Ouvrez la porte à environ 45°, fixez le bras au cadre à l'aide des attaches fournies.

3 Mesurez la largeur de la porte. Réglez le ressort selon les indications du tableau.

4 Fixez le ferme-porte sur la porte avec les attaches fournies.

5 Faites pivoter l'arbre du ferme-porte 45° puis fixez le bras principal avec les attaches fournies.

6 Au besoin, réglez
① - résistance d'ouverture
② - vitesse de fermeture
③ - vitesse de verrouillage

7 Emboitez le capuchon fermement sur la tige.

NOTE: la fermeture d'une porte ouverte à 90° prend normalement de 5 à 7 secondes, ce délai est réparti entre la vitesse de fermeture et la vitesse de verrouillage.

Pour régler le bras avec retenue à main optionnelle: 1. Desserrez la vis de retenue. 2. Ouvrez la porte 5° de moins que la position désirée et resserrez la vis.

DANGER

Une installation ou un réglage inadéquats peuvent entraîner des blessures ou des dommages. Veuillez suivre toutes les instructions avec soin. Pour plus de renseignements, composez le 877 - 671 - 7011

DANGER

UNE OUVERTURE EXAGÉRÉE DES SOUPAPES DE RÉGLAGE PEUT ENTRAÎNER DES FUITES, DES BLESSURES OU DES DOMMAGES. VEUILLEZ SUIVRE LES INSTRUCTIONS AVEC SOIN.

1261 EDA Instrucciones para plantilla 90°-120° con montaje del lado del empuje.

1 Localice la plantilla apropiada. Marque el centro de todos los agujeros. Barrene agujeros de 5/32".

Nota: Las etapas 1-7 ilustran un montaje de puerta a la izquierda; una puerta a la derecha está al lado opuesto.

Localice el cerrador y la zapata a partir de la línea central del pivote o de la bisagra, cuando se utiliza.

2 Abra la puerta hasta aprox. 45°, sujete el brazo al bastidor con los sujetadores ya incluidos.

3 Determine la anchura de la puerta. Ajuste la fuerza del resorte según lo indicado en el gráfico.

4 Sujeta el cerrador a la puerta con los tornillos ya incluidos.

5 Gire el eje del cerrador a 45° y coloque el brazo principal con los sujetadores ya incluidos.

6 Ajusta si se necesario
① - resistencia de apertura
② - velocidad principal
③ - velocidad de seguro

7 Coloque la tapa sobre el eje.

NOTA: El tiempo de cerrado "Normal" de una puerta abierta a 90° es de 5 hasta 7 segundos, dividido igualmente entre la velocidad principal y la velocidad de seguro.

Para ajustar el brazo de retención a mano opcional: 1. Afloja la tuerca de retención. 2. Abre la puerta a 5° de menos que la posición deseada y aprieta bien la tuerca de retención.

ADVERTENCIA

UNA INSTALACIÓN O UN AJUSTE INCORRECTOS PUEDEN RESULTAR EN DAÑO PERSONAL O MATERIAL. SIGA BIEN TODAS LAS INSTRUCCIONES. PARA MÁS INFORMACIONES, LLAMA A LCN AL 877 - 671 - 7011

ADVERTENCIA

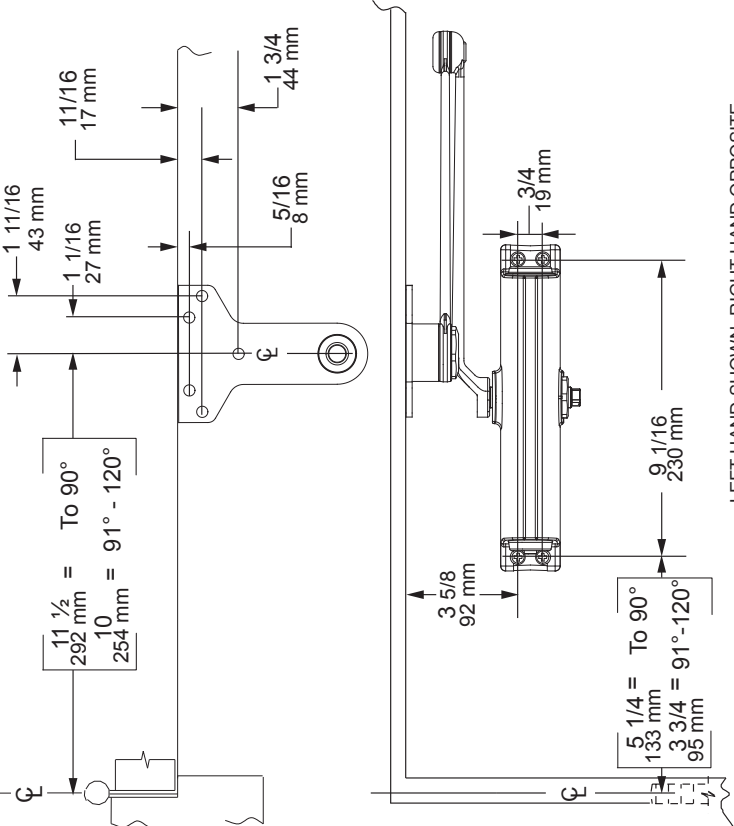
LA APERTURA DEMASIADO GRANDE DE LAS VÁLVULAS DE AJUSTE PUEDE OCASIONAR UN DERRAME, DAÑO PERSONAL O MATERIAL. SIGA BIEN TODAS LAS INSTRUCCIONES.

1261EDA with a 62G Shoe

PUSH SIDE MTG. APPLIES TO:

1261 & } MAX. OPENING 120°
NON HOLD OPEN (90°-120°)
H-120 (90°-120° HOLD OPEN)

MIN. TOP RAIL 4 3/4"

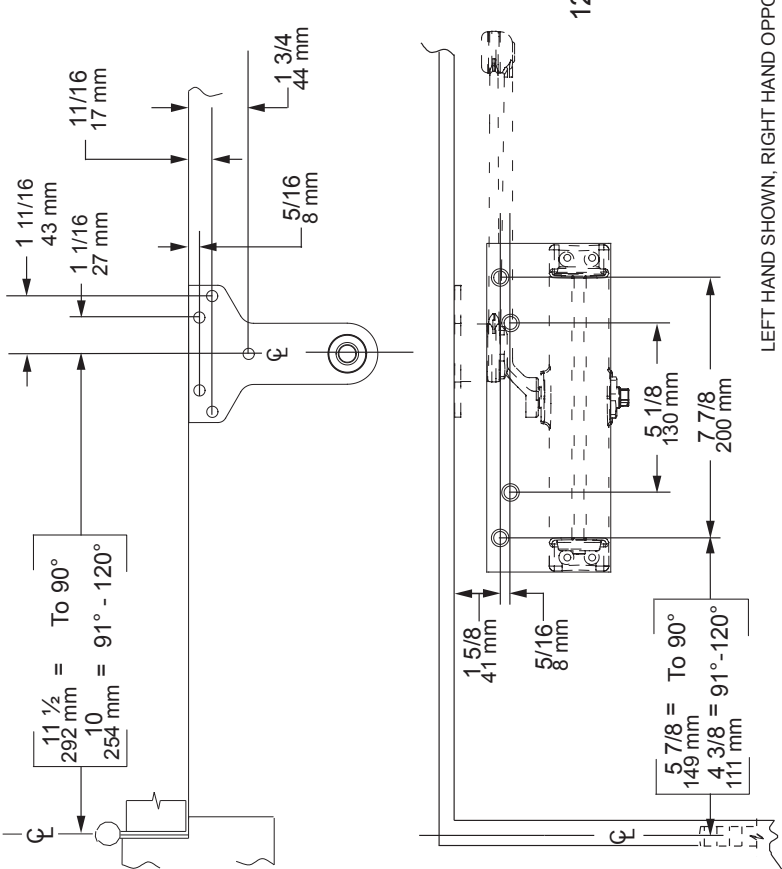


LEFT HAND SHOWN, RIGHT HAND OPPOSITE

PUSH SIDE ON 18PA APPLIES TO:

1261 & } MAX. OPENING 120°
NON HOLD OPEN (90°-120°)
H-120 (90°-120° HOLD OPEN)

MIN. TOP RAIL 2 1/2"



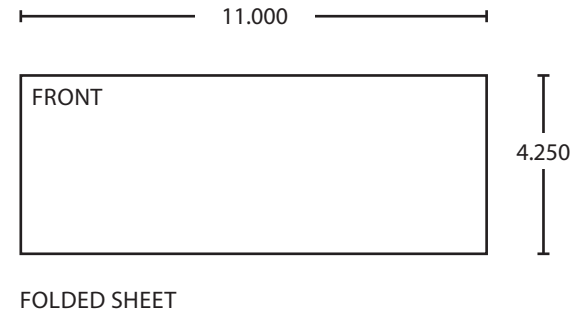
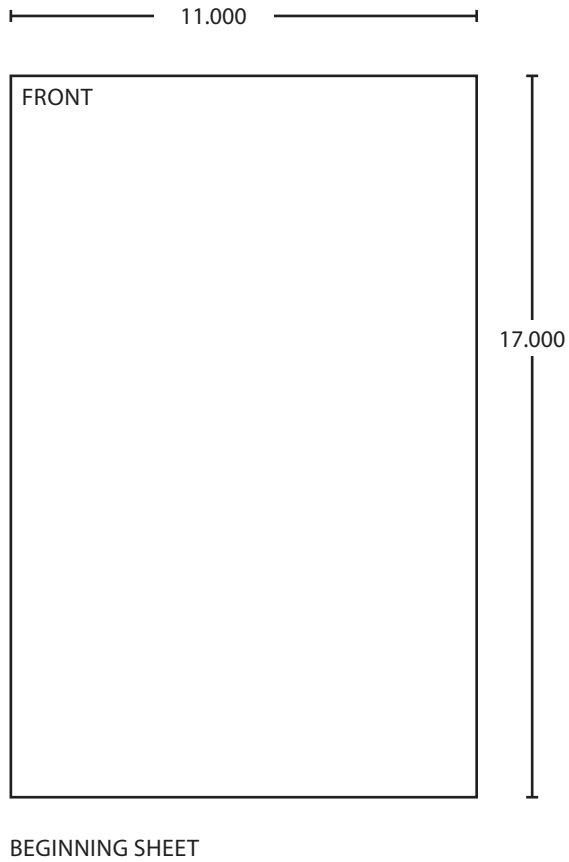
LEFT HAND SHOWN, RIGHT HAND OPPOSITE

GENERAL NOTES:

1. LOCATE CLOSER & SHOE FROM CENTERLINE OF PIVOT OR SWING CLEAR HINGE PIN WHEN USED.
2. MINIMUM DISTANCE BETWEEN 2 DOORS ON THE SAME JAMB IS 5 1/2".
3. REINFORCING PER ANSI/SD1-100 RECOMMENDED FOR HOLLOW METAL DOORS AND FRAMES.
4. FOR 120° OPENING THE MAXIMUM ALLOWABLE BUTT SIZE IS 5" X 5".
5. DELAY ACTION OPTIONAL.

AUXILIARY STOP RECOMMENDED

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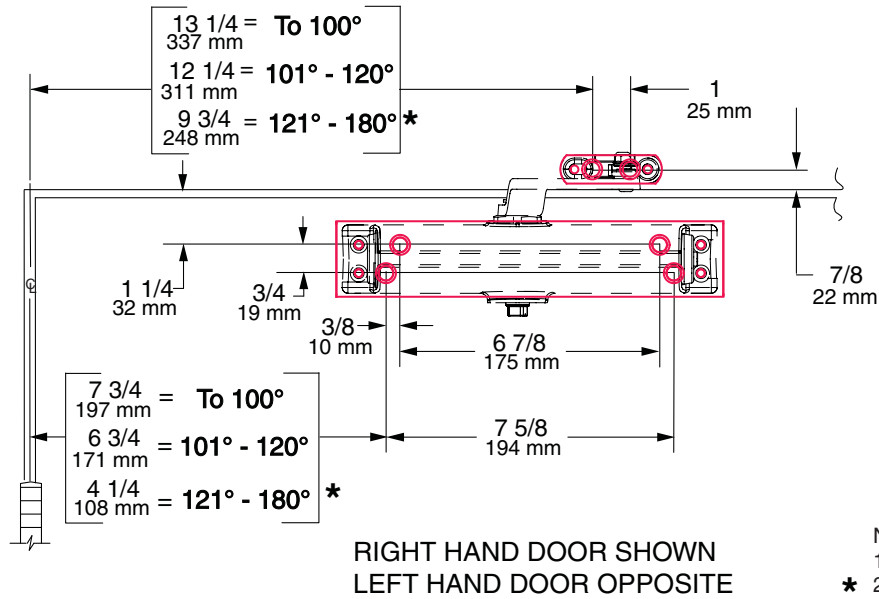


Additional Notes:
1. None

Revision History						Revision Description: D > Revised artwork			
A	B	C	D	E	F				
N/A	N/A	N/A	043812						
Material						Edited By	Approved By	EC Number	Release Date
White Paper						R. Byun	M. Sasso	043812	01-01-14
Notes 1. printed two sides 2. printed black and PMS 485 (red) 3. tolerance $\pm .13$ 4. printed in country may vary 5. drawings not to scale						Title 1260 Series EDA Instruction Sheet			
						Creation Date 04-27-10	Number 29808	Revision D	
						Created By N/A	Activity 3899 Hancock Expwy Security, CO 80911	© Allegion 2014	
						Software: InDesign CS6			

1260 PULL SIDE (DOOR MOUNT) QUICK FIX BRACKETS

PULL SIDE ARM MOUNTED ON:
1260-QF PLATES



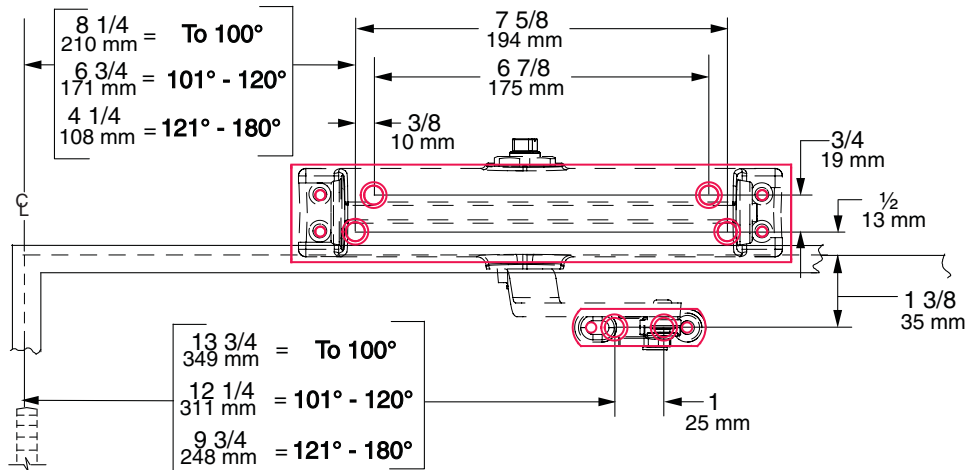
NOTES -

1. MINIMUM TOP RAIL HEIGHT 2 1/4".

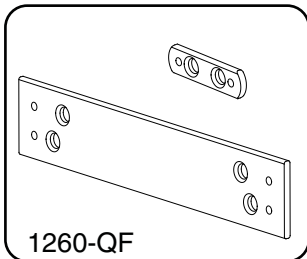
* 2. TRIM PERMITTING.

1260 PUSH SIDE (TOP JAMB) QUICK FIX BRACKETS

PUSH SIDE ARM MOUNTED ON:
1260-QF PLATES



The Quick Fix bracket is to be used when preexisting holes are stripped out.



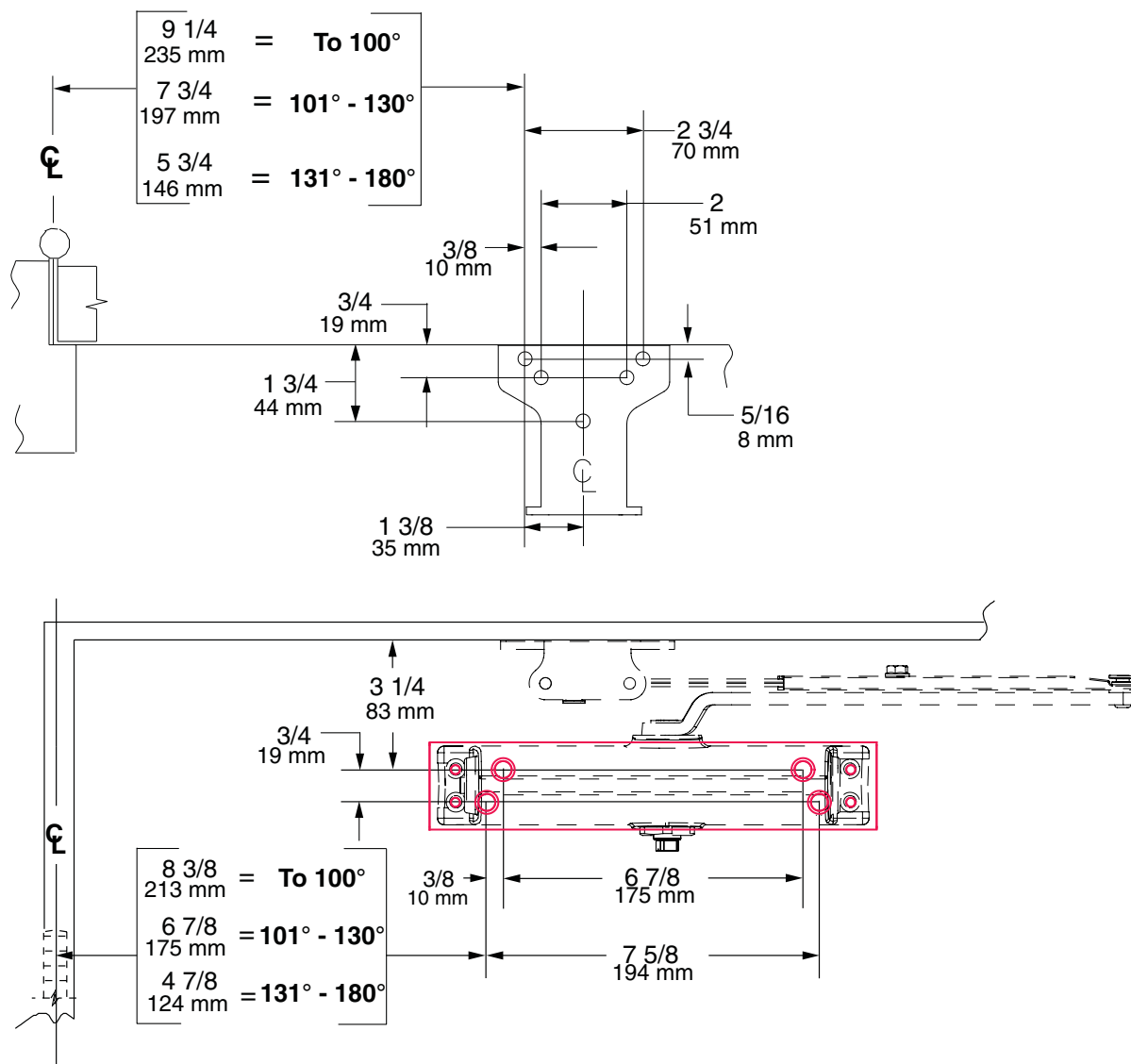
GENERAL NOTES:

1. LOCATE CLOSER & SHOE FROM CENTERLINE OF PIVOT OR SWING CLEAR HINGE PIN WHEN USED.
2. ON TOP JAMB MOUNTING WHEN OVERHEAD STOP IS USED, SHOE MUST BE LOWERED TO CLEAR HOLDER.
3. FOR 180° OPENING, MAX BUTT SIZE IS 5" X 5"
4. REINFORCING PER ANSI/SDI-100 RECOMMENDED FOR HOLLOW METAL DOORS AND FRAMES.
5. CLOSER SIZE IS 10" x 2 1/4" x 2 7/8".

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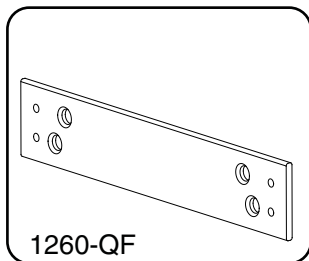
P1260 PUSH SIDE (DOOR MOUNT) QUICK FIX BRACKET

PUSH SIDE PARALLEL ARM MOUNTED ON:
1260-QF PLATE



LEFT HAND DOOR SHOWN
RIGHT HAND DOOR OPPOSITE

The Quick Fix bracket is to be used when
preexisting holes are stripped out.



GENERAL NOTES:

1. LOCATE CLOSER & SHOE FROM CENTERLINE OF PIVOT OR SWING CLEAR HINGE PIN WHEN USED.
2. FOR 180° OPENING ON HINGE FACE MOUNTS, MAX BUTT SIZE IS 5" X 5"
3. REINFORCING PER ANSI/SDI-100 RECOMMENDED FOR HOLLOW METAL DOORS AND FRAMES.
4. CLOSER SIZE IS 10" x 2 1/4" x 2 7/8".

Installation Instructions

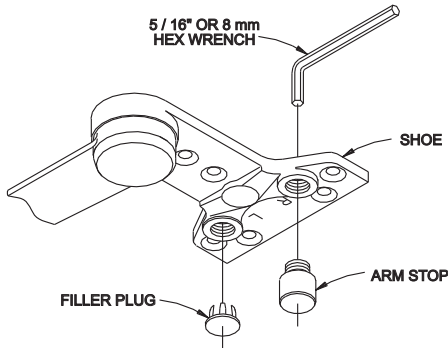
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Installation Instructions

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29805 Rev. 03/14-g

Fig. 1



Both Cush and H.O. Cush shoes must be "handed" to match door **BEFORE** mounting. See Fig. 1.

For Left Hand doors: All shoes are shipped assembled for left hand doors. Insert 5/16" (8mm) Hex wrench into arm stop and turn counter - clockwise to **seat stop as tightly as possible**.
For Right Hand doors: (see illustration) Push filler plug out of shoe. Using a 5/16" (8mm) Hex wrench, turn arm stop clockwise to remove from shoe. Thread arm stop into hole marked "R". Turn wrench counter - clockwise, **seating stop as tightly as possible**. Insert filler plug into other hole.

La main des sabots Cush ainsi que celle des sabots Cush avec retenue doit être adaptée à cette de la porte AVANT l'installation. Voir Fig. 1.

Portes main gauche: Tous les sabots sont expédiés assemblés pour main gauche. Insérez une clé hexagonale 5/16 ou 8mm dans la butée du bras et tournez en sens inverse des aiguilles d'une montre pour assurer une assise de butée solide.
Portes main droite: (voir l'illustration). Sortez le bouchon du sabot. A l'aide d'une clé hexagonale 5/16 ou 8mm, tournez dans le sens des aiguilles d'une montre pour enlever le sabot. En alignant bien les filets, insérez la butée du bras dans le trou "R". Tournez la clé en sens inverse des aiguilles d'une montre, pour assurer une assise de butée solide. Insérez le bouchon dans l'autre trou.

Debe de hacerse coincidir el lado de la zapata Cush o de la zapata Cush con retención antes de montarla. Ver Figura 1.

Puertas mano izquierda: las zapatas se entregan todas en sambladas para puertas mano izquierda. Inserte una llave hex 5/16 (8 mm.) en el tope del brazo y gire en sentido contrario a las agujas del reloj para seguramente asentar el tope. Puertas mano derecha: (ver la ilustración). Quite el tapón de llenado de la zapata. Con una llave hez 5/16 (8 mm.), gire el tope del brazo en el sentido de las agujas del reloj para quitarlo de la zapata. Coloque el tope del brazo en el agujero marcado con "R", alineando bien las roscas. Gire la llave en el sentido contrario a las agujas del rejoy para asentar bien seguro el tope. Inserte el tapón de llenado en otro agujero.

INSTRUCTIONS FOR INSTALLING CUSH SHOE SUPPORT

AFTER CUSH - N - STOP IS INSTALLED

- 1---Set Cush Shoe Support on top of Cush Shoe and hold against frame.
- 2---Assemble screw, washer, and nut as shown and tighten securely.
- 3---Using Shoe Support as Template drill & tap two 1/4-20 holes in frame.
- 4---Insert screw & tighten securely.

If frame is not wide enough to receive fifth screw, install Cush Shoe Support (available from Dealer) as shown below.

Should frames have 1/2" Blade Stop it is necessary to use 1/2" Blade stop Spacer (available from Dealer). Use both Blade Stop Spacer and Shoe Support wherever required.

Si le cadre a une butée de 1/2" il faut utiliser un espaceur de butée de 1/2" (offert chez le concessionnaire). Utilisez espaceur et support de sabot au besoin.

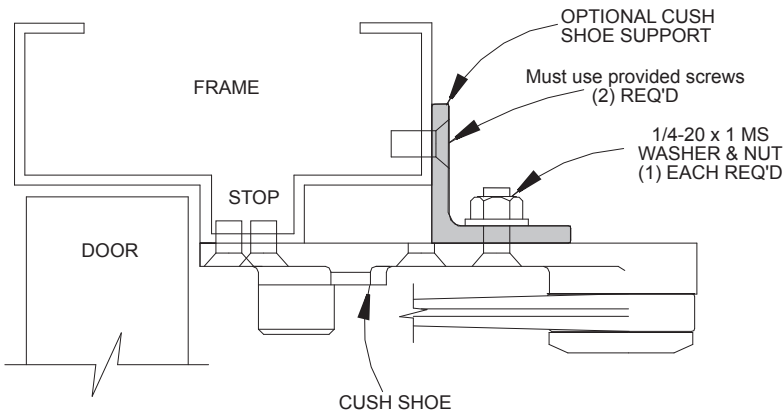
Si los bastidores tienen un tope de pala de 1/2", se debe utilizar un espaciador de tope de pala de 1/2" (disponible del representante). Utilice un espaciador de tope de pala y un soporte de zapata cuando sea necesario.

INSTRUCTIONS POUR INSTALLER LE SUPPORT DU SABOT CUSH

APRÈS L'INSTALLATION DU CUSH - N - STOP

- 1---Mettez le support du sabot Cush sur le sabot Cush et appuyez-le contre le cadre.
- 2---Assemblez la vis, la rondelle et le boulon comme sur l'illustration et serrez fermement.
- 3---En utilisant le support du sabot comme gabarit, taraudez deux trous de 1/4-20 dans le cadre.
- 4---Insérez la vis et serrez fermement.

Si le cadre n'est pas assez large pour la cinquième vis, posez le support du sabot Cush (offert chez le concessionnaire) comme sur l'illustration.

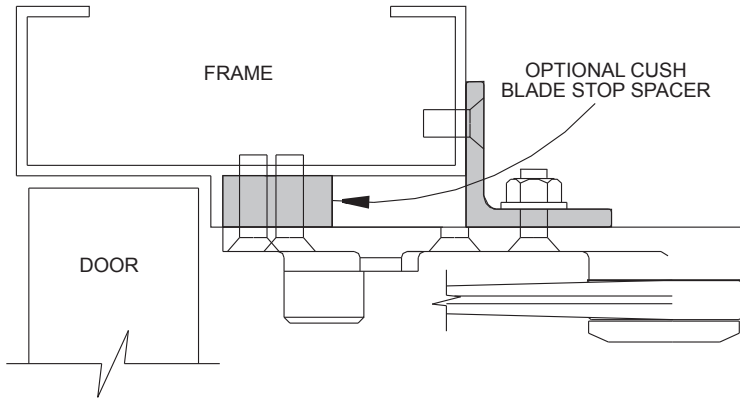


INSTRUCCIONES DE INSTALACIÓN SOPORTE DE ZAPATA CUSH

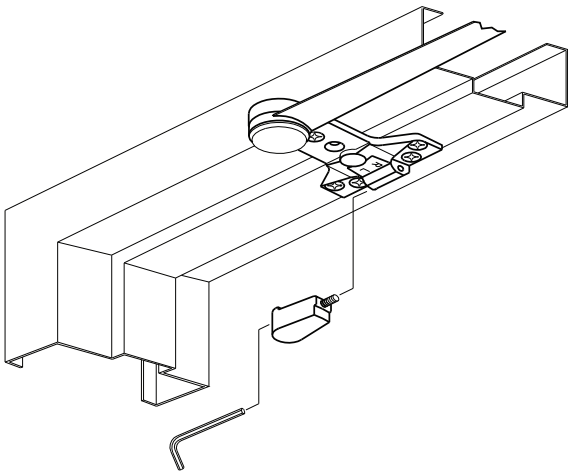
DESPUÉS DE HABER SIDO INSTALADO EL CUSH - N - STOP

- 1---Coloque el soporte de zapata Cush encima del zapata Cush y téngalo contra el bastidor.
- 2---Monte el tornillo, la arandela y la tuerca tal como se muestra y apriételes bien.
- 3---Usando el soporte de zapata como plantilla, taladre y rosque dos agujeros 1/4-20 en el bastidor.
- 4---Inserte el tornillo y apriétele bien.

Si el bastidor no es suficientemente ancho para recibir un quinto tornillo, instale un soporte de zapata Cush (disponible del representante) tal como se muestra abajo.



INSTRUCTIONS FOR INSTALLING SPRING CUSH ARM



INSTALLATION

(Left hand shown; Right hand opposite)

1. LOCATING: See IMPORTANT INFORMATION below. In new installations, use standard CUSH template. When replacing existing CUSH arm, use existing mounting holes.

2. INSTALLATION: Mount shoe on frame FIRST. After shoe is mounted, use a 5/32 or 4 mm hex wrench to install the contact block assembly as shown above. Make sure the screw is tightened securely into the shoe.

3. COMPLETING INSTALLATION: Complete the installation as directed for regular CUSH arms in the main instruction sheet.

IMPORTANT INFORMATION:

1261: Spring Cush dead stop will occur approximately 5° beyond normal 1261 dead stop point.

Backcheck: DO NOT reduce backcheck setting of door closer. Spring Cush arm function does not replace backcheck.

INSTRUCTIONS POUR INSTALLER UN BRAS À RESSORT CUSH

INSTALLATION

(Main gauche illustrée; main droite à l'opposé)

1. SITUER: Voir RENSEIGNEMENTS IMPORTANTS. Pour une nouvelle installation, utilisez le gabarit CUSH standard. Pour remplacer un bras CUSH, utilisez les trous de montage déjà percés.

2. INSTALLATION: Montez le sabot sur le cadre EN PREMIER. Après avoir posé le sabot, utilisez une clé hexagonale 5/32 ou 4 mm pour installer l'assemblage comme sur l'illustration. Serrez la vis fermement dans le sabot.

3. TERMINER L'INSTALLATION: Terminer l'installation indiquée pour les bras CUSH sur la feuille d'instructions principale.

RENSEIGNEMENTS IMPORTANTS:

1261: L'arrêt du Cush à ressort se produira à environ 5° après celui du 1261 normal.

Résistance d'ouverture: NE PAS réduire la résistance d'ouverture du ferme-porte. La fonction du bras Cush à ressort ne remplace pas cette résistance.

INSTRUCCIONES DE INSTALACIÓN DEL BRAZO DE RESORTE CUSH

INSTALACIÓN

(A la izquierda: como se muestra; a la derecha: al opuesto)

1.LOCALIZACIÓN: Vea los DATOS IMPORTANTES abajo. Utilice la plantilla CUSH estándar en las nuevas instalaciones. Utilice los agujeros de montaje existentes cuando se reemplaza un brazo CUSH existente.

2. INSTALACIÓN: PRIMERO: Monte la zapata en el bastidor. Después de haber montado la zapata, utilice una llave de tuercas hexagonal 5/32 o 4 mm para instalar el ensamblaje de bloque de contacto como se muestra arriba. Asegúrese de apretar bien el tornillo en la zapata.

3. PARA COMPLETAR LA INSTALACIÓN: Complete la instalación como para los brazos CUSH regulares en la hoja de instrucciones principal.

DATOS IMPORTANTES:

1261: El paro en seco del resorte podrá ocurrir aproximadamente 5° después del punto del paro en seco 1261 normal.

Resistencia de apertura: NO reduzca el ajuste de resistencia de apertura del cerrador. El funcionamiento del brazo de resorte Cush no reemplaza la resistencia de apertura.