

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

DOOR CLOSER

MODEL:D4015 / D4016

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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DOOR CLOSER

MODEL: D4015 / D4016



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

WARNING:

1. Do not allow children to climb on the unit.
2. Keep children and pets away during assembly.

ASSEMBLY PRECAUTIONS

1. Please assemble the product in strict accordance with the instructions. Incorrect assembly could be hazardous.
2. Please wear safety goggles and work gloves properly during assembly.
3. Do not try to assemble the product when feeling tired or when under the influence of alcohol, drugs or medication.
4. Load bearing capacity and other product parameters are applied to the properly and completely assembled product only.
5. Separate and count all parts and hardware.
6. Prepare the following tool: Philips Head Screwdriver.
7. If using power tools, please be careful to slow down and stop when needed.
8. Two people are required for assembly.
9. Follow the intended uses only.
10. Use on stable surfaces only.
11. Regularly inspect for signs of wear, damage, or loose parts.

SAVE THESE INSTRUCTIONS

PART LIST

When unpacking this product, check to make sure the parts listed below are included and carefully inspect for any damage that may have occurred during transit. If any part is missing or damaged, do not attempt to assemble or use the product.



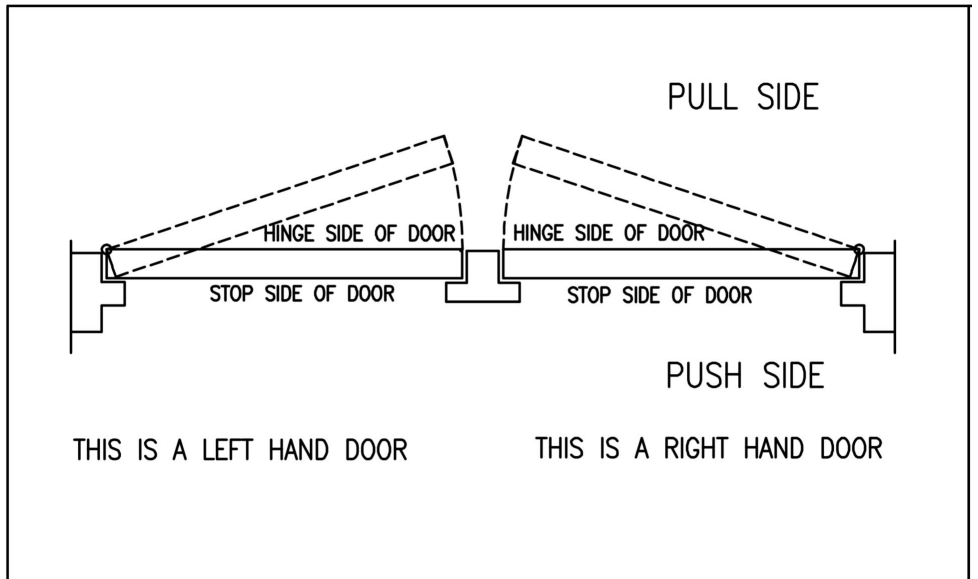
NO	PICTURE	PART NAME	QTY
A		Door closer body	1
B		HO Arm	1
C		Rocker Arm Bolt M6x10	1
D		Wooden Doors Screw ST6.3x30	6
E		Hex Wrench	1
F		Self-tapping Screw ST6.3x38	6
G		Metal Doors Screw 1/4-20x16	2
H		Metal Doors Screw 1/4-20x25	4
I		Pinion Cap	1
J		Plastic Cover	1

PRODUCT PAREMETERS

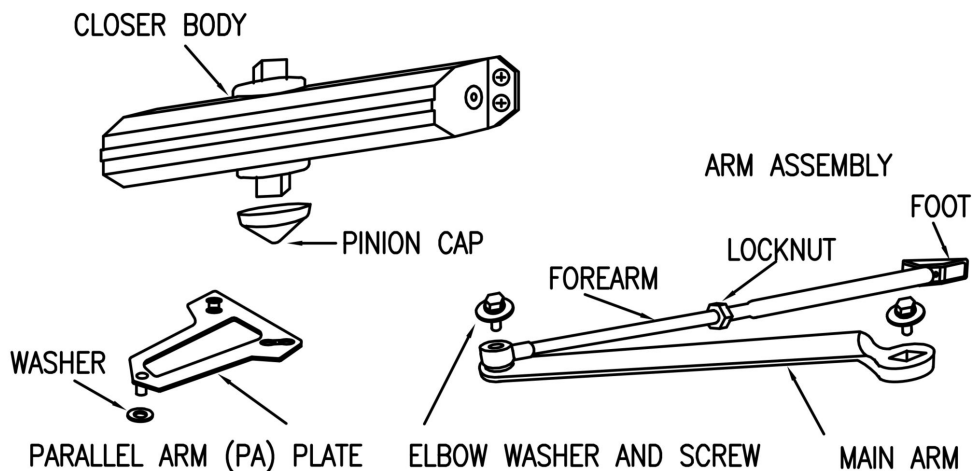
Model	D4015	D4016
Material	Aluminum	Aluminum
Color	Silvery or Black	Silvery or Black
Door Max Load To Use	265 lbs	330 lbs

INSTALLATION AND OPERATION INSTRUCTIONS

1.Chart to determine hand of door.



2.Components.



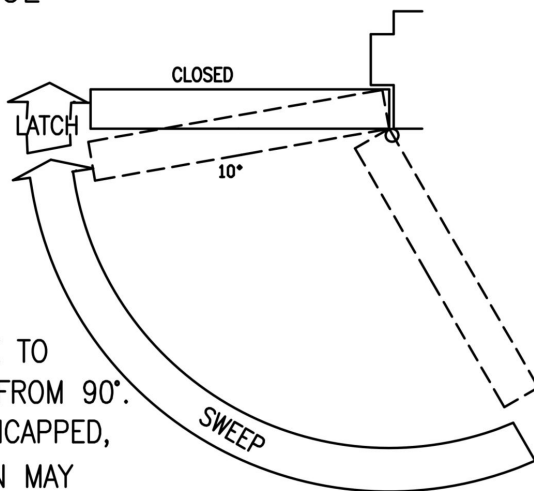
3.Control Function.

CLOSING SPEED CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

ATTENTION:

ADJUST CLOSING SPEED TIME TO
BETWEEN 4 TO 6 SECONDS FROM 90°.
USE OF THE DOOR BY HANDICAPPED,
ELDERLY OR SMALL CHILDREN MAY
REQUIRE LONGER CLOSING TIME.

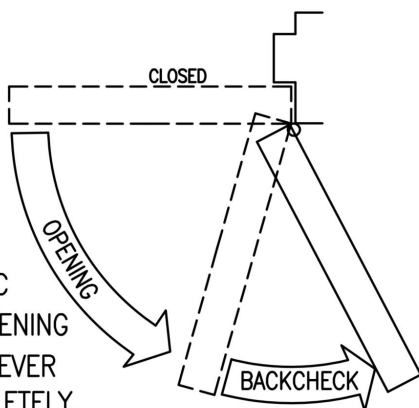


STANDARD CLOSING CYCLE

OPENING DOOR CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

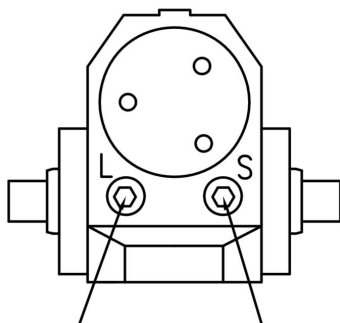
ATTENTION:
BACKCHECK ("BC") VALVE
CONTROLS THE HYDRAULIC
RESISTANCE TO DOOR OPENING
IN BACKCHECK RANGE. NEVER
CLOSE THIS VALVE COMPLETELY.
IT IS NOT TO PROVIDE A POSITIVE STOP.



4.Final adjustment and regulating procedures.

REGULATING DOOR SPEED AND LATCHING SPEED

TURN SPEED REGULATING VALVE CLOCKWISE TO SLOW DOWN
OR COUNTER CLOCKWISE TO SPEED UP DOOR MOVEMENT

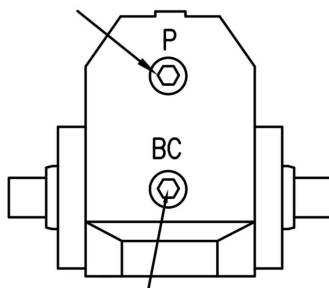


THIS VAVLE CONTROLS
LATCHING SPEED

THIS VAVLE CONTROLS
DOOR SWEEP SPEED

REGULATING SPRING POWER REGULATING BC POWER

POWER ADJUSTMENT SCREW. TURN THIS SCREW CLOCKWISE TO INCREASE OR COUNTER CLOCKWISE TO DECREASE .



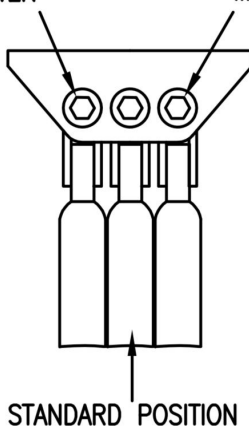
TURN BC REGULATING VALVE CLOCKWISE TO INCREASE
OR COUNTER CLOCKWISE TO DECREASE .
NEVER CLOSE THIS VALVE COMPLETELY.

ADJUSTING FOOT FOR CLOSING POWER

MOVE FOOT PIVOT TO HOLE AS ILLUSTRATED BELOW

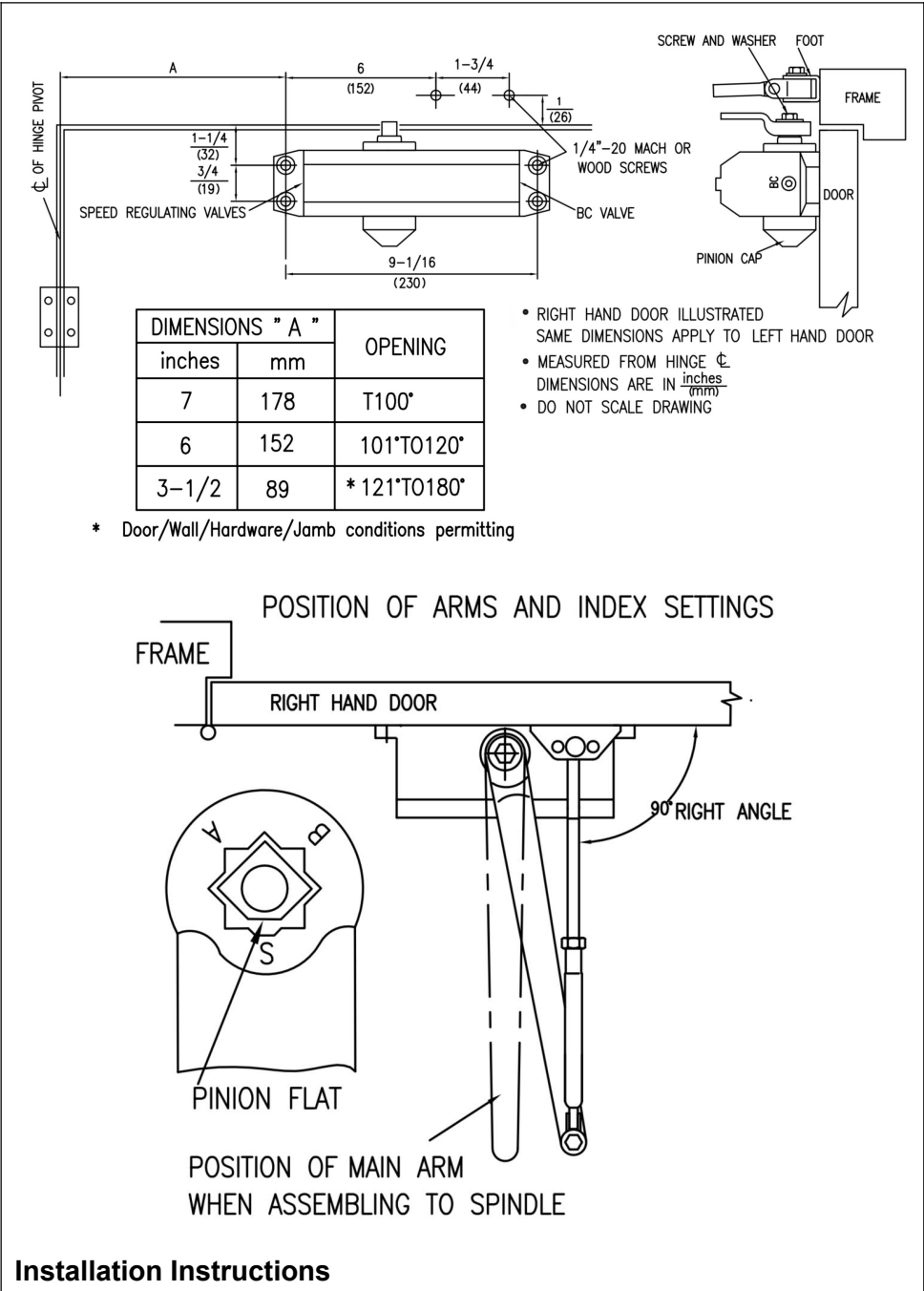
LESS POWER

MORE POWER

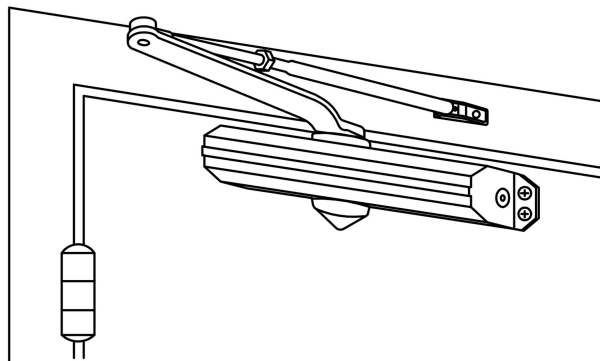


HINGE EDGE OF DOOR

5.Regular Arm installaion.



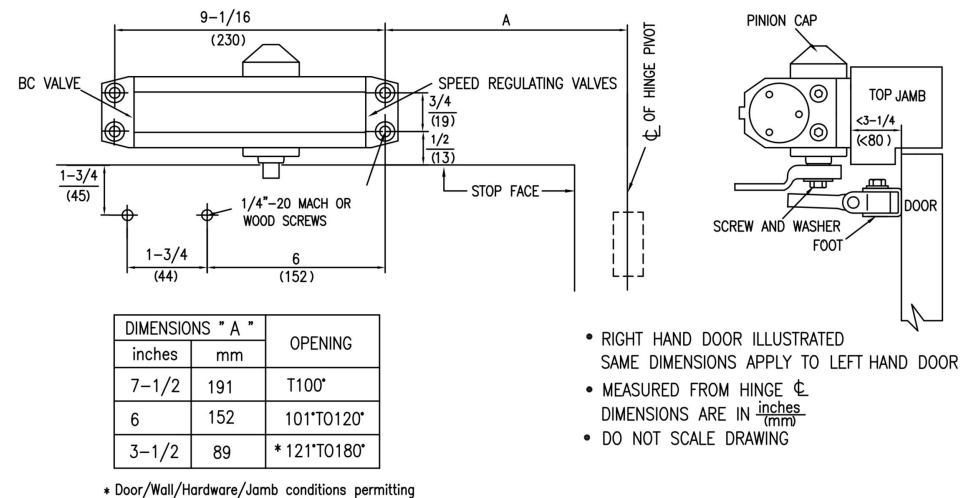
1. Select degree of door. Use dimensions shown in chart and illustration above to mark location of attaching screws on door and frame prepare holes.
2. Assemble main arm to closer.
3. Attach closer to door with speed regulating valves toward hinge.
4. Attach the foot of the forearm to frame.
5. Adjust length of forearm to position forearm at right angle to frame when connected to main arm at elbow use washer and screw provided to secure pivot connection. Tighten lock nut on forearm.
6. Snap pinion cap over spindle at bottom of closer.
7. Adjust closer.



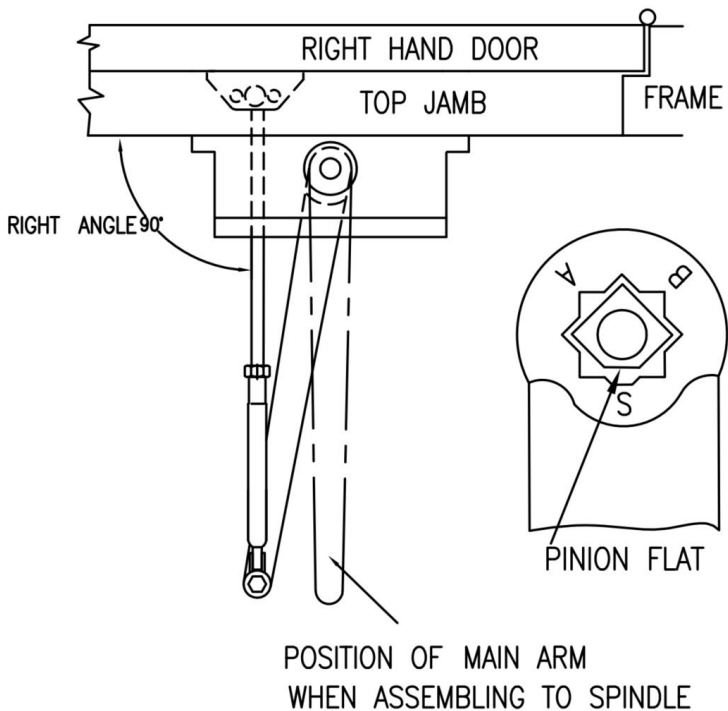
The chart is suitable for power adjustment door closer.

MAXIMUM DOOR WIDTH		FULL TURNS REQUIRED
EXTERIOR DOORS	INTERIOR DOORS	
————	5 lb-f*	13 TURNS C.C.W.
8.5 lb-f*	34" (864)	9 TURNS C.C.W.
30" (762)	38" (962)	5 TURNS C.C.W.
36" (914)	48" (1219)	0 TURNS
42" (1067)	54" (1372)	5 TURNS C.W.
48" (1219)	60" (1524)	10 TURNS C.W.

6.Top JAMB installation

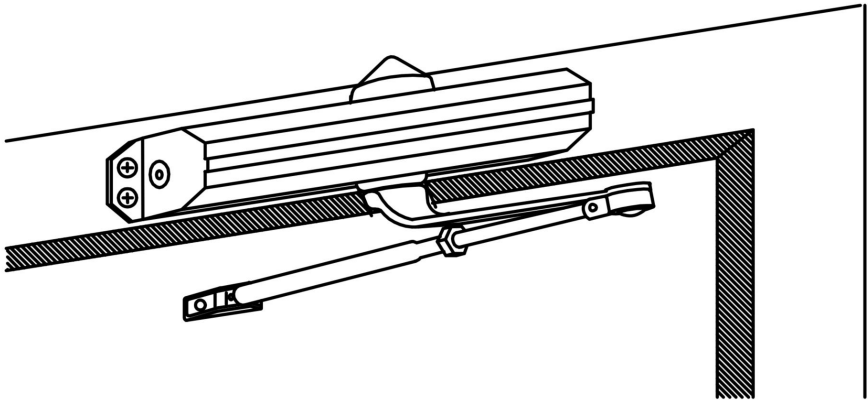


Position of arms and index settings



Installation instructions

1. Select degree of door. Use dimensions shown in chart and illustration above to mark location of attaching screws on door and frame prepare holes.
2. Assemble main arm to closer.
3. Attach closer to frame with speed regulating valves toward hinge.
4. Attach the foot of the forearm to door.
5. Adjust length of forearm to position forearm at right angle to frame when connected to main arm at elbow use washer and screw provided to secure pivot connection. Tighten lock nut on forearm.
6. Snap pinion cap over spindle at bottom of closer.
7. Adjust closer.

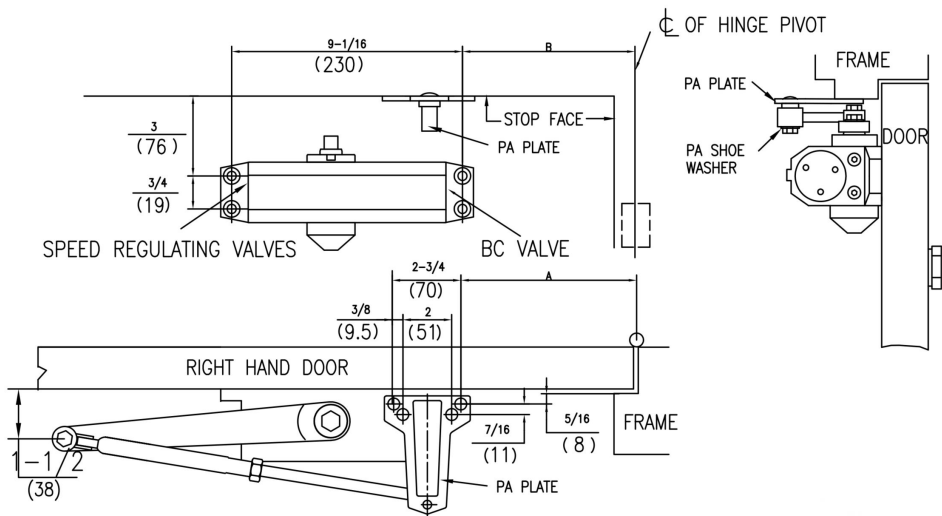


About Power Adjustment

Before installation, Adjust the spring power as chart in page 2. Adjust spring power DO NOT exceed the maximum turn .

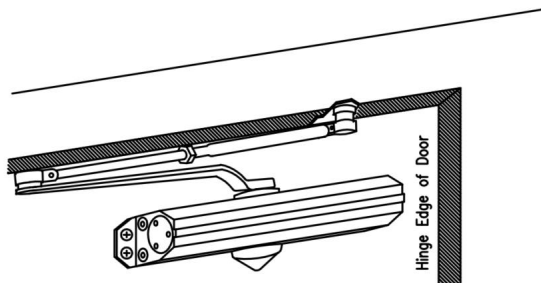
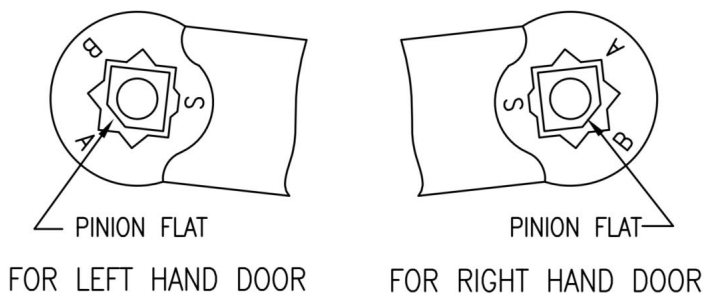
The spring power has been reset on 0 turns in factory.

7. Parallel arm installation



- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE $\perp$
DIMENSIONS ARE IN $\frac{\text{inches}}{(\text{mm})}$
- DO NOT SCALE DRAWING

DIMENSIONS " A "		DIMENSIONS " B "		OPENING
inches	mm	inches	mm	
9-1/4	235	7-5/8	194	TO 100°
7-3/4	197	6-1/8	156	101° TO 150°
5-3/4	146	4-1/8	105	OVER 151°



Installation instructions

1. Select degree of door. use dimensions shown in chart and illustration above to mark location of attaching screws on door and frame prepare holes.
2. Attach closer to door with speed regulating valves back to hinge.
3. Attach pa plate to top frame as shown
4. Remove foot from forearm and discard.
5. Install arm on pinion shaft. rotate pinion 45° toward hinge edge of door to align main arm letter "B" (right hand door) or "A" (left hand door) with pinion flat. fasten with arm screw.
6. Fasten forearm to pa plate using screw removed from foot in step 4 and pa shoe washer included in screw pack.
7. Adjust forearm length to set arm elbow about 1-1/2" (38mm) from door when connected to main arm. use washer and screw provided to secure pivot connection. Tighten lock nut.
8. Snap pinion cap over spindle at bottom
9. Adjust closer.

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

Imported to AUS:SIHAO PTY LTD.1 ROKEVA STREETEASTWOOD
NSW 2122 Australia

Imported to USA:Sanven Technology Ltd. Suite 250,9166 Anaheim
Place,Rancho Cucamonga,CA91730



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Technique Assistance et certificat de garantie électronique

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FERME-PORTE

MODÈLE : D4015 / D4016

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DOOR CLOSER

MODÈLE : D4015 / D4016



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AVERTISSEMENT:

1. Ne laissez pas les enfants grimper sur l'appareil.
2. Éloignez les enfants et les animaux domestiques pendant l'assemblage.

PRÉCAUTIONS DE MONTAGE

1. Veuillez assembler le produit en stricte conformité avec les instructions. Un assemblage incorrect pourrait être dangereux.
2. Veuillez porter correctement des lunettes de sécurité et des gants de travail pendant l'assemblage.
3. N'essayez pas d'assembler le produit lorsque vous vous sentez fatigué ou sous l'influence de l'alcool, de drogues ou de médicaments.
4. La capacité de charge et les autres paramètres du produit sont appliqués uniquement au produit correctement et complètement assemblé.
5. Séparez et comptez toutes les pièces et le matériel.
6. Préparez l'outil suivant : Tournevis cruciforme.
7. Si vous utilisez des outils électriques, veuillez à ralentir et à vous arrêter si nécessaire.
8. Deux personnes sont nécessaires pour le montage.
9. Suivez uniquement les utilisations prévues.
10. Utiliser uniquement sur des surfaces stables.
- 11 . Inspectez régulièrement les signes d' usure, de dommages ou de pièces desserrées.

CONSERVEZ CES INSTRUCTIONS

PART LIST

Lors du déballage de ce produit, vérifiez que les pièces répertoriées ci-dessous sont incluses et inspectez soigneusement tout dommage qui aurait pu survenir pendant le transit. Si seulement Une pièce est manquante ou endommagée, n'essayez pas d'assembler ou d'utiliser le produit.



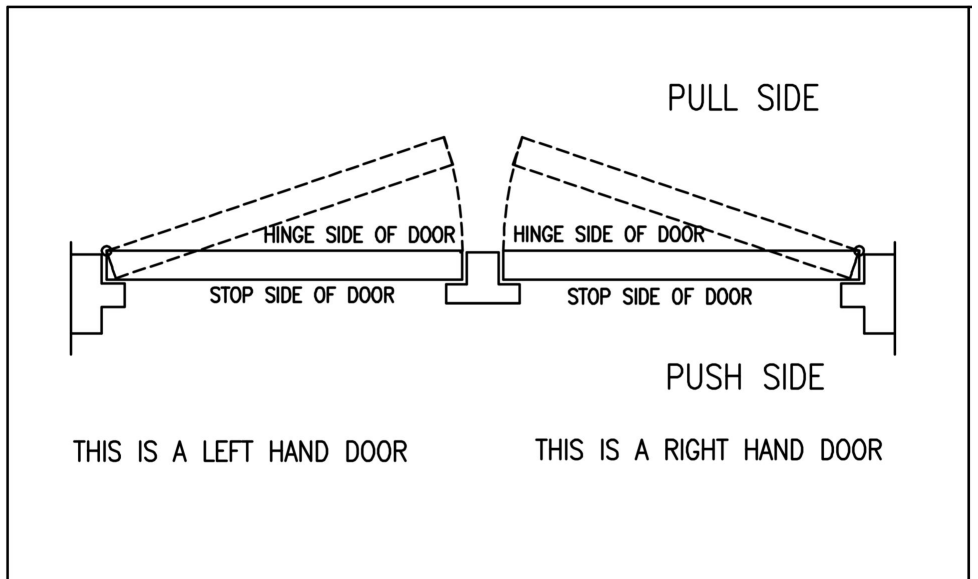
NON	IMAGE	NOM DE LA PIÈCE	QTÉ
UN		Corps de ferme-porte	1
B		Bras HO	1
C		Boulon de culbuteur M6×10	1
D		pour portes en bois ST6.3×30	6
E		Clé hexagonale	1
F		Vis autotaraudeuse ST6.3×38	6
g		pour portes métalliques 1/4-20×16	2
H		Portes métalliques Vis 1/4-20×25	4
je		Chapeau de pignon	1
J.		Couverture plastique	1

PRODUCT PARAMETERS

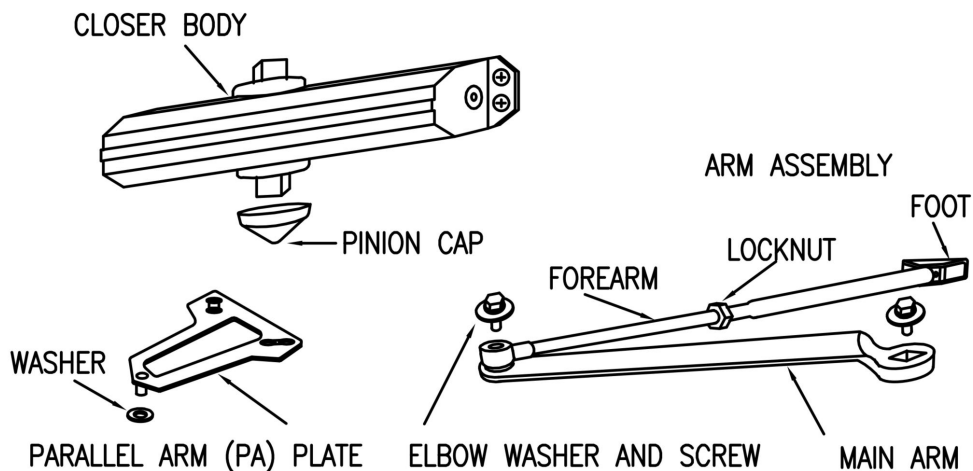
Modèle	D4015	D4016
Matériel	Aluminium	Aluminium
Couleur	Argenté ou Noir	Argenté ou Noir
Charge maximale de la porte à utiliser	265 livres	330 livres

INSTALLATION AND OPERATION INSTRUCTIONS

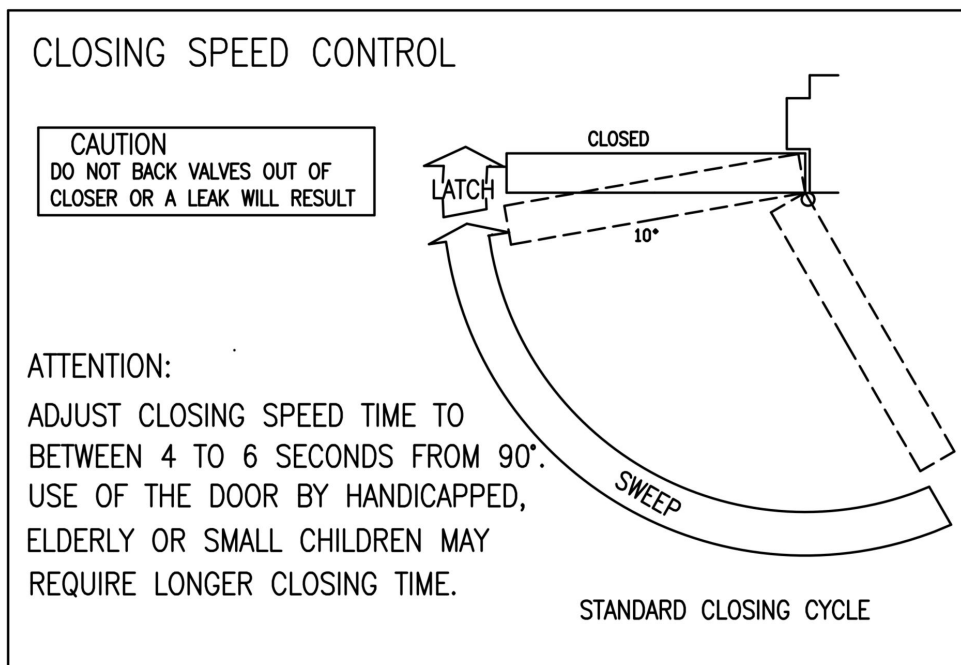
1. Graphique pour déterminer la main de la porte.



2.Composants.



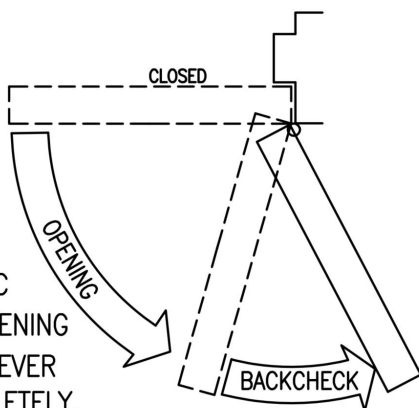
3. Fonction de contrôle .



OPENING DOOR CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

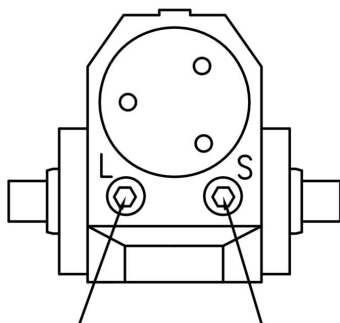
ATTENTION:
BACKCHECK ("BC") VALVE
CONTROLS THE HYDRAULIC
RESISTANCE TO DOOR OPENING
IN BACKCHECK RANGE. NEVER
CLOSE THIS VALVE COMPLETELY.
IT IS NOT TO PROVIDE A POSITIVE STOP.



4. Procédures d'ajustement final et de régulation.

REGULATING DOOR SPEED AND LATCHING SPEED

TURN SPEED REGULATING VALVE CLOCKWISE TO SLOW DOWN
OR COUNTER CLOCKWISE TO SPEED UP DOOR MOVEMENT

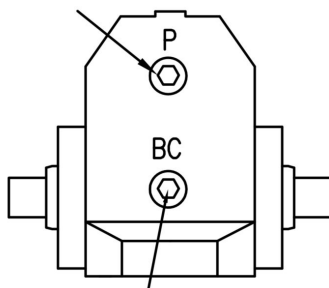


THIS VALVE CONTROLS
LATCHING SPEED

THIS VALVE CONTROLS
DOOR SWEEP SPEED

REGULATING SPRING POWER REGULATING BC POWER

POWER ADJUSTMENT SCREW. TURN THIS SCREW CLOCKWISE TO INCREASE OR COUNTER CLOCKWISE TO DECREASE .



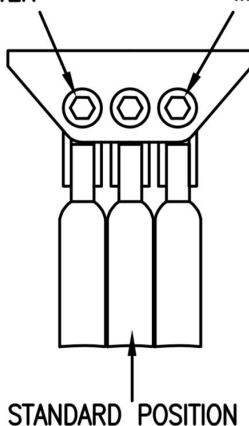
TURN BC REGULATING VALVE CLOCKWISE TO INCREASE
OR COUNTER CLOCKWISE TO DECREASE .
NEVER CLOSE THIS VALVE COMPLETELY.

ADJUSTING FOOT FOR CLOSING POWER

MOVE FOOT PIVOT TO HOLE AS ILLUSTRATED BELOW

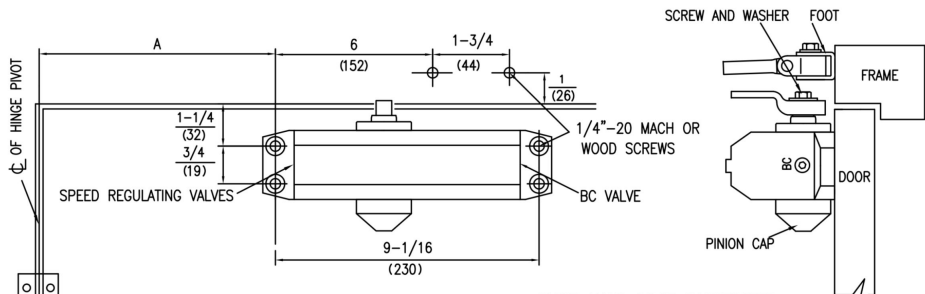
LESS POWER

MORE POWER



HINGE EDGE OF DOOR

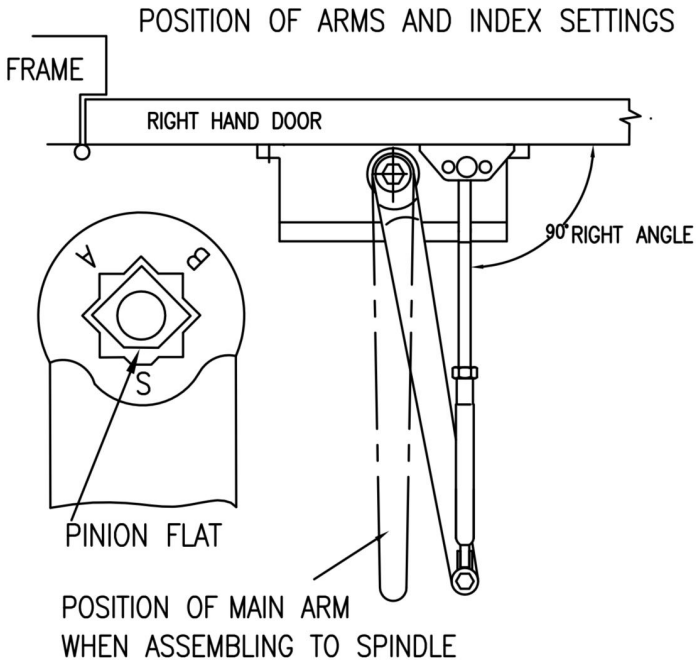
5. Installation du bras régulier.



DIMENSIONS " A "		OPENING
inches	mm	
7	178	T100*
6	152	101*T0120*
3-1/2	89	*121*T0180*

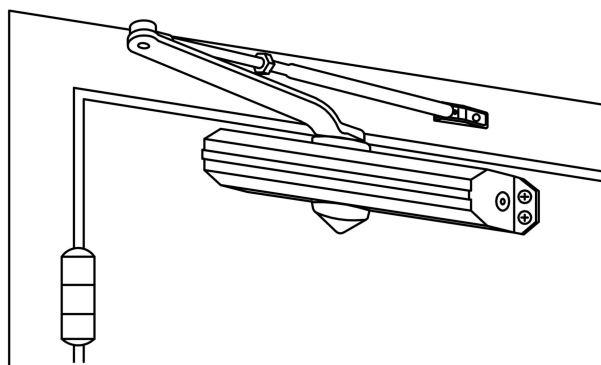
- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE CL
- DIMENSIONS ARE IN inches
(mm)
- DO NOT SCALE DRAWING

* Door/Wall/Hardware/Jamb conditions permitting



instructions d'installation

1. Sélectionnez le degré de porte. Utilisez les dimensions indiquées dans le tableau et l'illustration ci-dessus pour marquer l'emplacement des vis de fixation sur la porte et les trous de préparation du cadre.
2. Assemblez le bras principal pour le fermer.
3. Fixez le ferme-porte à la porte avec les vannes de régulation de vitesse vers la charnière.
4. Fixez le pied de l'avant-bras au cadre.
5. Ajustez la longueur de l'avant-bras pour positionner l'avant-bras à angle droit par rapport au cadre lorsqu'il est connecté au bras principal au niveau du coude, utilisez la rondelle et la vis fournies pour sécuriser la connexion du pivot. Serrez le contre-écrou sur l'avant-bras.
6. Enclenchez le capuchon du pignon sur la broche au bas du ferme-porte.
7. Ajustez plus près.



Le tableau convient au ferme-porte à réglage électrique .

MAXIMUM DOOR WIDTH		FULL TURNS REQUIRED
EXTERIOR DOORS	INTERIOR DOORS	
—	5 lb-f*	13 TURNS C.C.W.
8.5 lb-f*	34" (864)	9 TURNS C.C.W.
30" (762)	38" (962)	5 TURNS C.C.W.
36" (914)	48" (1219)	0 TURNS
42" (1067)	54" (1372)	5 TURNS C.W.
48" (1219)	60" (1524)	10 TURNS C.W.

6.Installation supérieure du JAMB

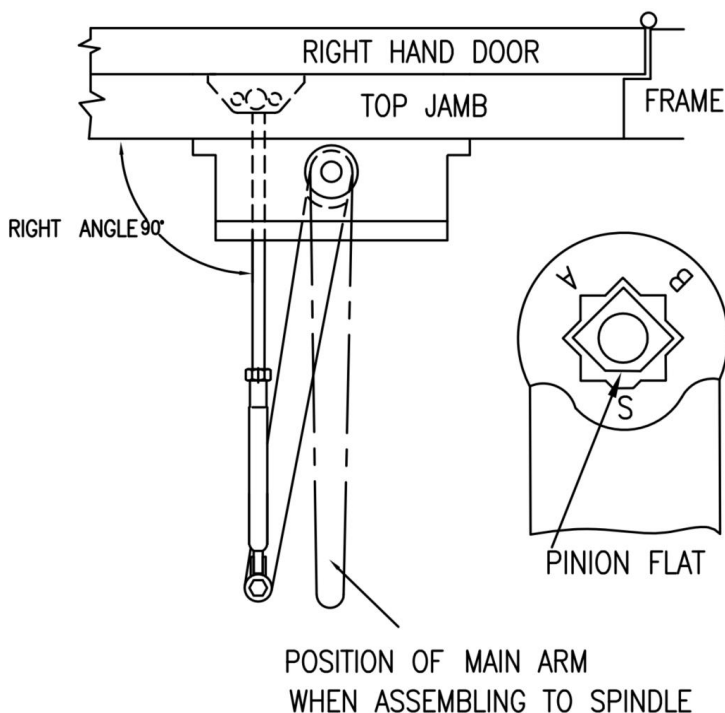
Technical drawing of the top hinge assembly. It shows a side view of the hinge with dimensions: 9-1/16 (230) for the main body, 1-3/4 (45) for the pinion cap, 1-3/4 (44) for the mounting bracket, and 6 (152) for the distance between screws. Components labeled include BC VALVE, SPEED REGULATING VALVES, STOP FACE, and CL OF HINGE PIVOT. A detail view on the right shows the PINION CAP, TOP JAMB, SCREW AND WASHER, and FOOT.

DIMENSIONS " A "		OPENING
inches	mm	
7-1/2	191	T100"
6	152	101"TO120"
3-1/2	89	* 121"TO180"

* Door/Wall/Hardware/Jamb conditions permitting

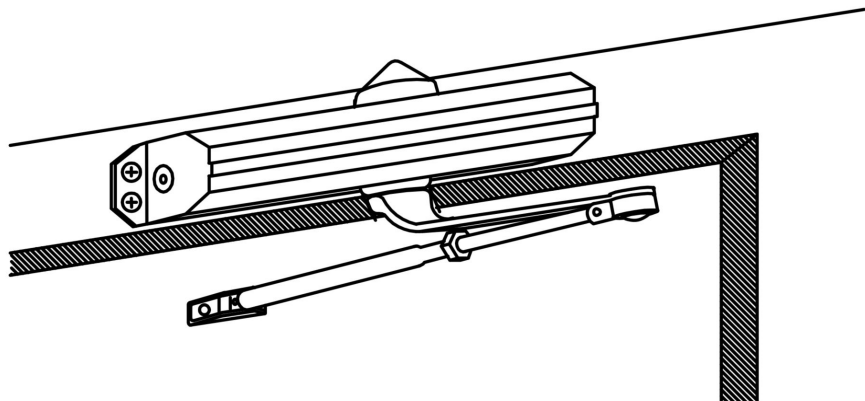
- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE CL
DIMENSIONS ARE IN inches
(mm)
- DO NOT SCALE DRAWING

Position des bras et réglages des index



Instructions d'installation

1. Sélectionnez le degré de porte. Utiliser les cotes indiquées dans le tableau et l'illustration ci-dessus pour marquer l'emplacement des vis de fixation sur la porte et le cadre, préparez des trous .
2. Assemblez le bras principal au ferme-porte .
3. Fixez-vous plus près du cadre avec rapidité vannes de régulation vers charnière .
4. Fixez le pied de l'avant-bras à la porte .
5. Ajustez la longueur de l'avant-bras à la position avant-bras à angle droit par rapport au cadre lorsqu'il est connecté au bras principal au niveau du coude utilisez la rondelle et la vis fournies pour fixer liaison pivot. Serrer le verrou écrou sur l'avant-bras .
6. Enclenchez le capuchon du pignon sur la broche en bas de plus près .
7. Ajustez plus près .

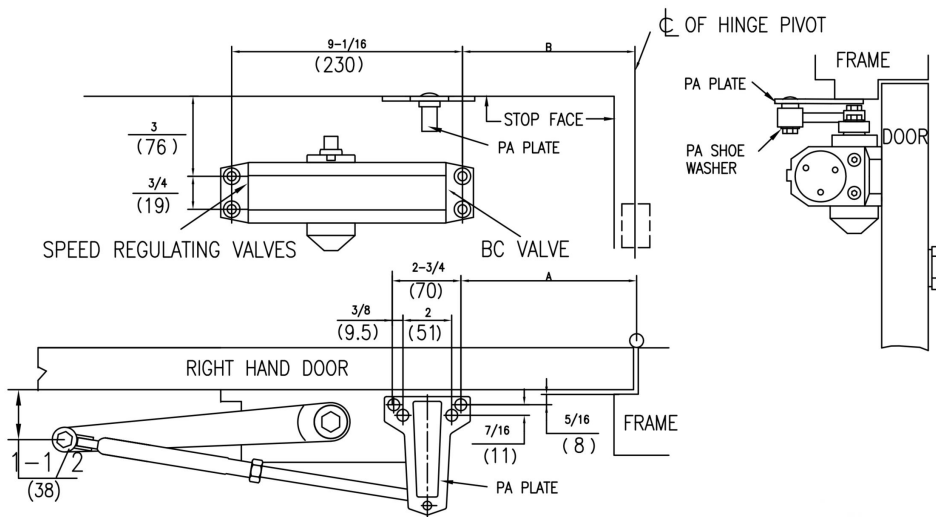


About Power Adjustment

Before installation, Adjust the spring power as chart in page 2. Adjust spring power DO NOT exceed the maximum turn .

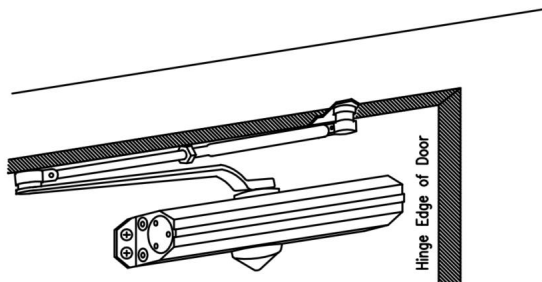
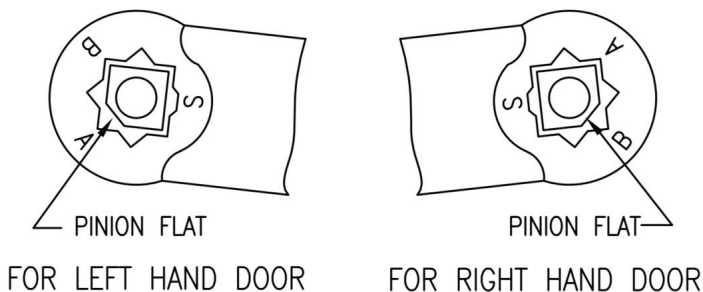
The spring power has been reset on 0 turns in factory.

8. Installation de bras parallèles



- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE CL
DIMENSIONS ARE IN $\frac{\text{inches}}{(\text{mm})}$
- DO NOT SCALE DRAWING

DIMENSIONS " A "		DIMENSIONS " B "		OPENING
inches	mm	inches	mm	
9-1/4	235	7-5/8	194	TO 100°
7-3/4	197	6-1/8	156	101° TO 150°
5-3/4	146	4-1/8	105	OVER 151°



Instructions d'installation

1. Sélectionnez le degré de porte. Utilisez les dimensions indiquées dans le tableau et l'illustration ci-dessus pour marquer l'emplacement des vis de fixation sur la porte et les trous de préparation du cadre.
2. Fixez plus près de la porte avec les vannes de régulation de vitesse sur la charnière.
3. Fixez la plaque pa au cadre supérieur comme indiqué
4. Retirez le pied de l'avant-bras et jetez-le.
5. Installez le bras sur l'arbre du pignon. Faites pivoter le pignon de 45° vers le bord de la charnière de la porte pour aligner la lettre du bras principal « B » (porte de droite) ou « A » (porte de gauche) avec le pignon plat. Fixez avec la vis du bras.
6. Fixez l'avant-bras à la plaque pa à l'aide de la vis retirée du pied à l'étape 4 et de la rondelle pour chaussures pa incluse dans le paquet de vis.
7. Ajustez la longueur de l'avant-bras pour placer le coude du bras à environ 1-1/2" (38 mm) de la porte lorsqu'il est connecté au bras principal.

Utilisez la rondelle et la vis fournies pour sécuriser la connexion du pivot.
Serrez le contre-écrou.

8. Enclenchez le capuchon du pignon sur la broche en bas

9. Ajustez plus près.

Fabricant: Shanghaimuxinmuyeyouxiangongsi

Adresse: Baoshanqu Shuangchenglu 803long 11ha 1602A-1609shi
Shanghai

Importé à AUS : SIHAO PTY LTD.1 ROKEVA RUEESTBOIS

Nouvelle-Galles du Sud 2122 Australie

Importé à États-Unis : Sanven Technologie Ltd. Suite 250,9166 Anaheim
Lieu, Rancho Cucamonga,CA91730



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euvertreter@gmail.com

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TÜRSCHLIEßER

MODELL: D4015 / D4016

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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DOOR CLOSER

MODELL : D4015 / D4016



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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

WARNUNG:

1. Erlauben Sie Kindern nicht, auf das Gerät zu klettern.
2. Halten Sie Kinder und Haustiere während der Montage fern.

VORSICHTSMASSNAHMEN BEI DER MONTAGE

1. Bitte bauen Sie das Produkt unter strikter Einhaltung der Anweisungen zusammen. Eine falsche Montage kann gefährlich sein.
2. Bitte tragen Sie bei der Montage ordnungsgemäß eine Schutzbrille und Arbeitshandschuhe.
3. Versuchen Sie nicht, das Produkt zusammenzubauen, wenn Sie sich müde fühlen oder unter dem Einfluss von Alkohol, Drogen oder Medikamenten stehen.
4. Tragfähigkeit und andere Produktparameter beziehen sich ausschließlich auf das ordnungsgemäß und vollständig montierte Produkt.
5. Trennen und zählen Sie alle Teile und Hardware.
6. Bereiten Sie das folgende Werkzeug vor: Kreuzschlitzschraubendreher.
7. Wenn Sie Elektrowerkzeuge verwenden, achten Sie bitte darauf, langsamer zu fahren und bei Bedarf anzuhalten.
8. Für den Aufbau sind zwei Personen erforderlich.
9. Befolgen Sie nur die vorgesehenen Verwendungszwecke.
10. Nur auf stabilen Oberflächen verwenden.
11. Überprüfen Sie das Gerät regelmäßig auf Anzeichen von Abnutzung, Beschädigung oder lockeren Teilen.

ANLEITUNG AUFBEWAHREN

PART LIST

Überprüfen Sie beim Auspacken dieses Produkts, ob die unten aufgeführten Teile enthalten sind und überprüfen Sie es sorgfältig auf etwaige Schäden während des Transports. Wenn überhaupt Wenn ein Teil fehlt oder

beschädigt ist, versuchen Sie nicht, das Produkt zusammenzubauen oder zu verwenden.



NEIN	BILD	TEILNAME	MENG E
A		Türschließerkörper	1
B		HO-Arm	1
C		Kipphebelschraube M6×10	1
D		Holztürenschaube ST6,3×30	6
E		Sechskantschlüssel	1
F		Selbstschneidende Schraube ST6,3×38	6
G		Metalltürschraube 1/4-20×16	2
H		Metalltüren Schrauben 1/4-20×25	4

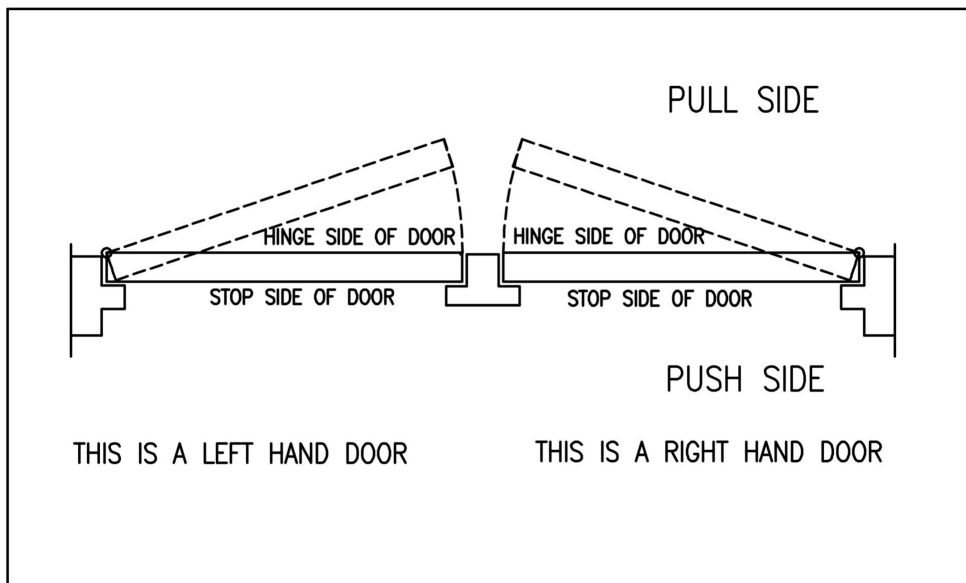
ICH		Ritzelkappe	1
J		Plastikhülle	1

PRODUCT PAREMETERS

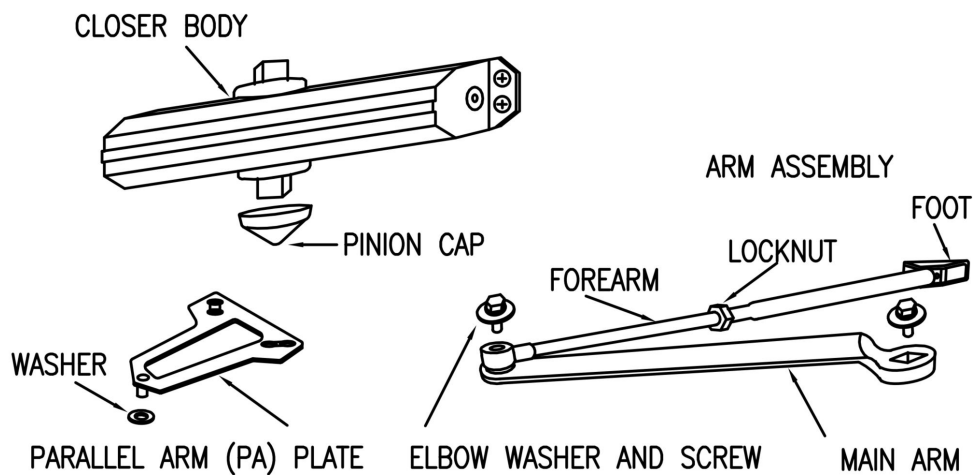
Modell	D4015	D4016
Material	Aluminium	Aluminium
Farbe	Silber oder Schwarz	Silber oder Schwarz
Zu verwendende maximale Türlast	265 Pfund	330 Pfund

INSTALLATION AND OPERATION INSTRUCTIONS

1. Diagramm zur Bestimmung der Türhand.



2. Komponenten.



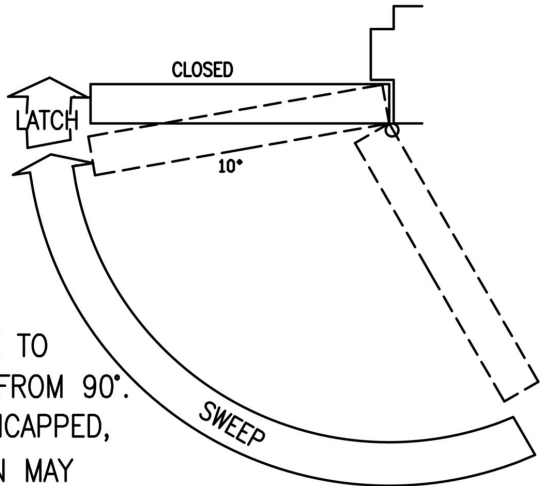
3. Steuerfunktion .

CLOSING SPEED CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

ATTENTION:

ADJUST CLOSING SPEED TIME TO
BETWEEN 4 TO 6 SECONDS FROM 90°.
USE OF THE DOOR BY HANDICAPPED,
ELDERLY OR SMALL CHILDREN MAY
REQUIRE LONGER CLOSING TIME.



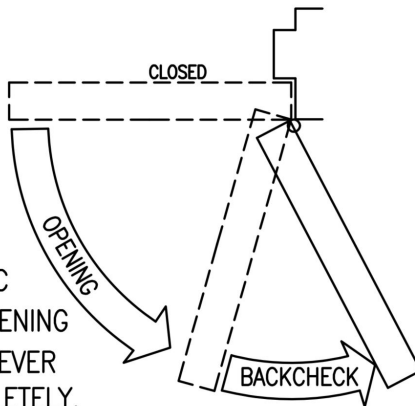
STANDARD CLOSING CYCLE

OPENING DOOR CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

ATTENTION:

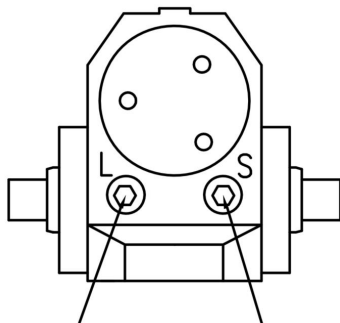
BACKCHECK ("BC") VALVE
CONTROLS THE HYDRAULIC
RESISTANCE TO DOOR OPENING
IN BACKCHECK RANGE. NEVER
CLOSE THIS VALVE COMPLETELY.
IT IS NOT TO PROVIDE A POSITIVE STOP.



4. Endgültige Anpassungs- und Regulierungsverfahren.

REGULATING DOOR SPEED AND LATCHING SPEED

TURN SPEED REGULATING VALVE CLOCKWISE TO SLOW DOWN
OR COUNTER CLOCKWISE TO SPEED UP DOOR MOVEMENT

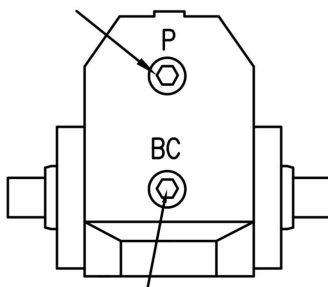


THIS VAVLE CONTROLS
LATCHING SPEED

THIS VAVLE CONTROLS
DOOR SWEEP SPEED

REGULATING SPRING POWER REGULATING BC POWER

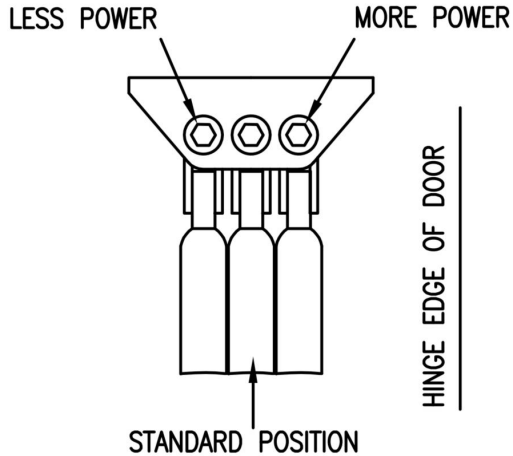
POWER ADJUSTMENT SCREW. TURN THIS SCREW CLOCKWISE
TO INCREASE OR COUNTER CLOCKWISE TO DECREASE .



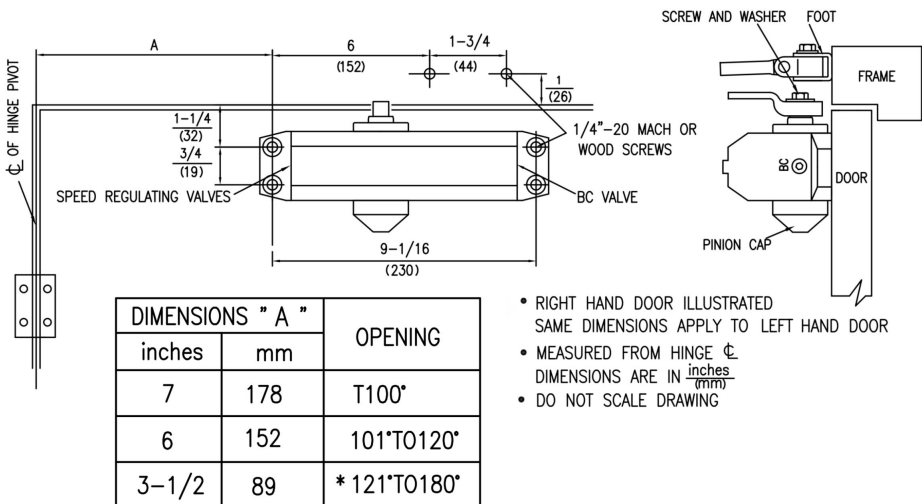
TURN BC REGULATING VALVE CLOCKWISE TO INCREASE
OR COUNTER CLOCKWISE TO DECREASE .
NEVER CLOSE THIS VALVE COMPLETELY.

ADJUSTING FOOT FOR CLOSING POWER

MOVE FOOT PIVOT TO HOLE AS ILLUSTRATED BELOW

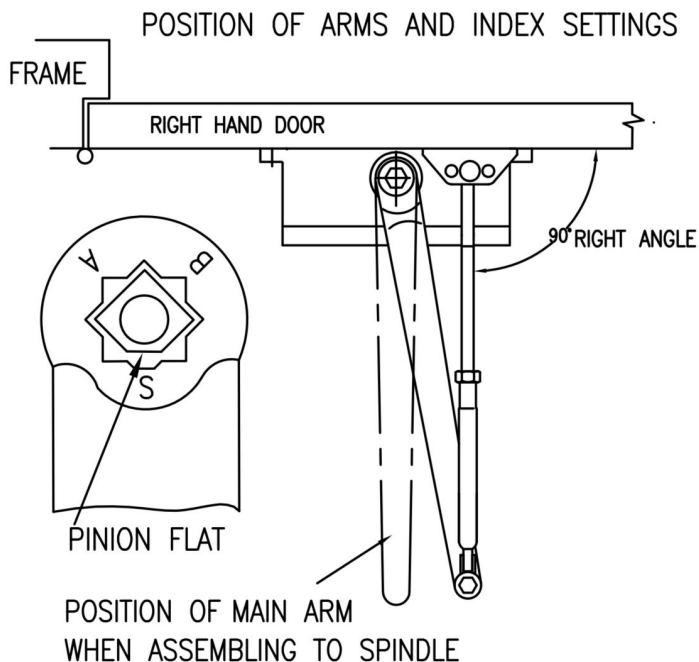


5. Installation des regulären Arms.



- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE ϕ
DIMENSIONS ARE IN $\frac{\text{inches}}{\text{mm}}$
- DO NOT SCALE DRAWING

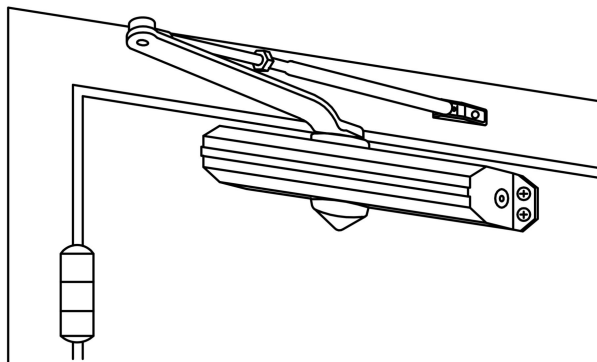
* Door/Wall/Hardware/Jamb conditions permitting



Installationsanleitung

1. Wählen Sie den Grad der Tür. Markieren Sie anhand der in der Tabelle und Abbildung oben gezeigten Maße die Position der Befestigungsschrauben an der Tür und bereiten Sie die Löcher im Rahmen vor.
2. Hauptarm am Schließer montieren.
3. Befestigen Sie den Schließer mit den Geschwindigkeitsregulierventilen in Richtung Scharnier an der Tür.
4. Befestigen Sie den Fuß des Unterarms am Rahmen.
5. Passen Sie die Länge des Unterarms an, um den Unterarm im rechten Winkel zum Rahmen zu positionieren, wenn er am Ellenbogen mit dem Hauptarm verbunden ist. Verwenden Sie die mitgelieferte Unterlegscheibe und Schraube, um die Drehverbindung zu sichern. Ziehen Sie die Kontermutter am Unterarm fest.
6. Schnappen Sie die Ritzelkappe über die Spindel an der Unterseite des Schließers.

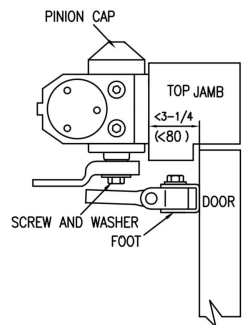
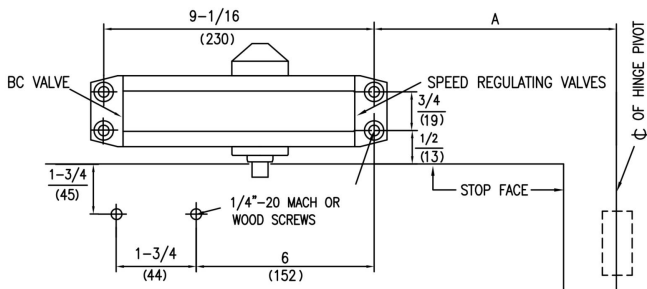
7. Näher einstellen.



Die Tabelle ist für die Leistungseinstellung von Türschließern geeignet .

MAXIMUM DOOR WIDTH		FULL TURNS REQUIRED
EXTERIOR DOORS	INTERIOR DOORS	
—	5 lb-f*	13 TURNS C.C.W.
8.5 lb-f*	34" (864)	9 TURNS C.C.W.
30" (762)	38" (962)	5 TURNS C.C.W.
36" (914)	48" (1219)	0 TURNS
42" (1067)	54" (1372)	5 TURNS C.W.
48" (1219)	60" (1524)	10 TURNS C.W.

6. Top JAMB-Installation

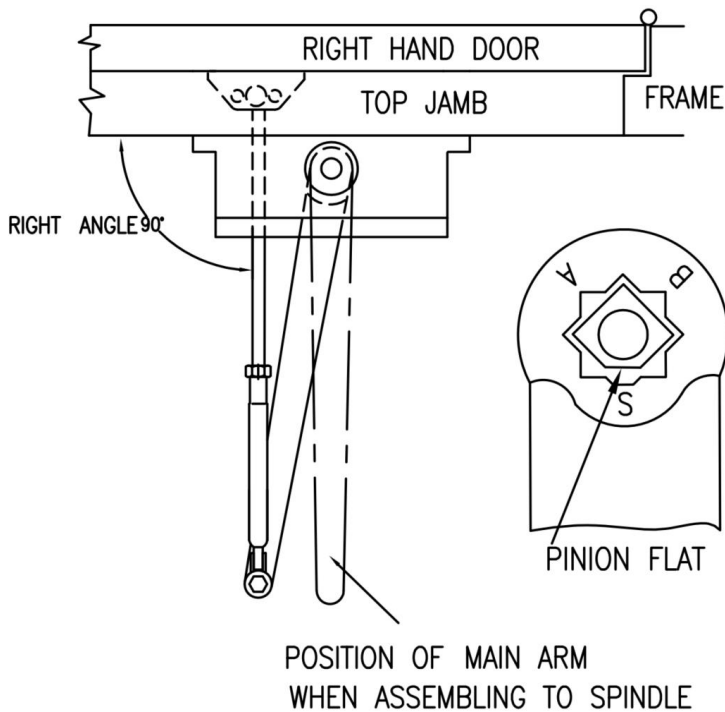


DIMENSIONS "A"		OPENING
inches	mm	
7-1/2	191	T100"
6	152	101"TO120"
3-1/2	89	* 121"TO180"

* Door/Wall/Hardware/Jamb conditions permitting

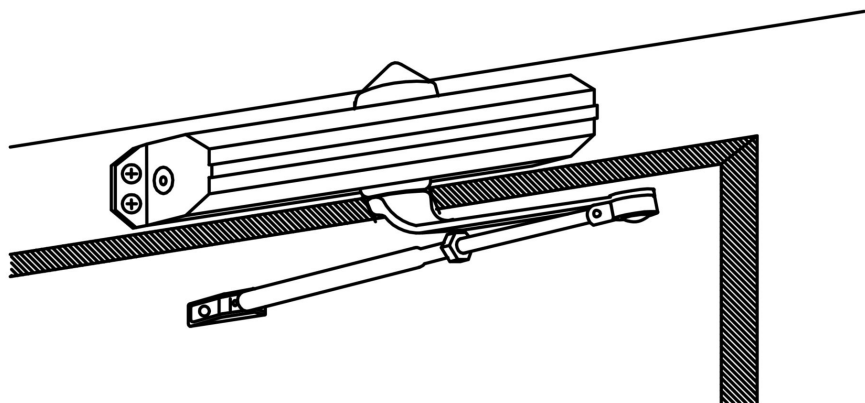
- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE ϕ
- DIMENSIONS ARE IN $\frac{\text{inches}}{\text{mm}}$
- DO NOT SCALE DRAWING

Position der Arme und Indexeinstellungen



Installationsanleitung

1. Grad der Tür auswählen. Bemaßungen verwenden siehe Tabelle und Abbildung oben um die Position der Befestigungsschrauben zu markieren An Tür und Rahmen Löcher vorbereiten .
2. Montieren Sie den Hauptarm am Schließer .
3. Mit Geschwindigkeit näher am Rahmen befestigen Regulierventile Richtung Scharnier .
4. Befestigen Sie den Fuß des Unterarms an der Tür .
5. Passen Sie die Länge des Unterarms an die Position an Unterarm im rechten Winkel zum Rahmen wenn es am Ellenbogen mit dem Hauptarm verbunden ist Verwenden Sie zur Befestigung die mitgelieferte Unterlegscheibe und Schraube Drehgelenkverbindung. Schloss festziehen Nuss am Unterarm .
6. Ritzelkappe unten über die Spindel stecken von näher .
7. Näher einstellen .

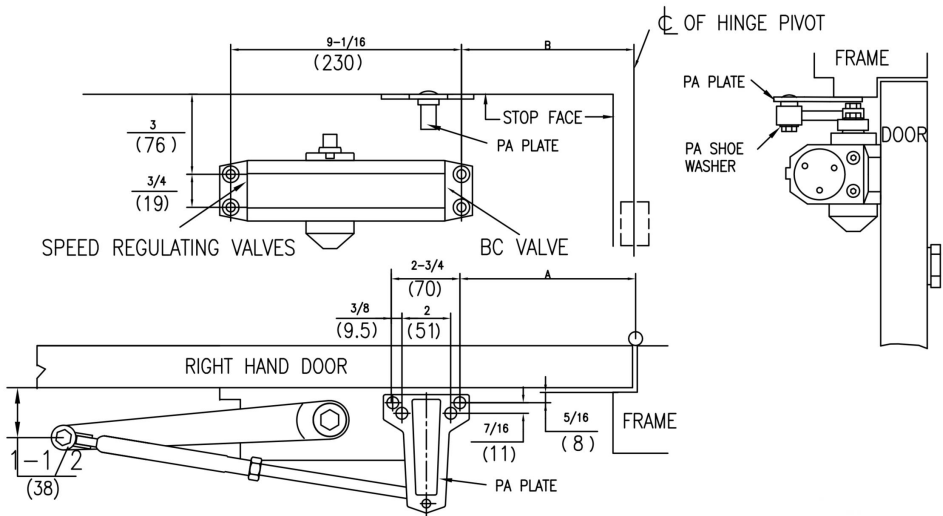


About Power Adjustment

Before installation, Adjust the spring power as chart in page 2. Adjust spring power DO NOT exceed the maximum turn .

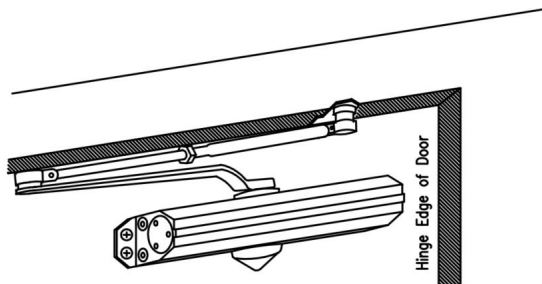
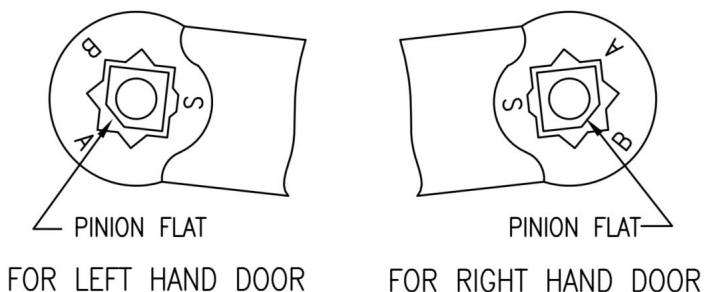
The spring power has been reset on 0 turns in factory.

9. Parallelarminstallation



- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE $\perp$
DIMENSIONS ARE IN $\frac{\text{inches}}{\text{(mm)}}$
- DO NOT SCALE DRAWING

DIMENSIONS " A "		DIMENSIONS " B "		OPENING
inches	mm	inches	mm	
9-1/4	235	7-5/8	194	TO 100°
7-3/4	197	6-1/8	156	101° TO 150°
5-3/4	146	4-1/8	105	OVER 151°



Installationsanleitung

1. Wählen Sie den Grad der Tür. Markieren Sie anhand der in der Tabelle und Abbildung oben gezeigten Maße die Position der Befestigungsschrauben an der Tür und bereiten Sie die Löcher am Rahmen vor.
2. Befestigen Sie den Türschließer mit Geschwindigkeitsregelventilen wieder am Scharnier.

3. Befestigen Sie die PA-Platte wie abgebildet am oberen Rahmen
4. Entfernen Sie den Fuß vom Unterarm und entsorgen Sie ihn.
5. Montieren Sie den Arm auf der Ritzelwelle. Drehen Sie das Ritzel um 45° in Richtung Scharnierkante der Tür, um den Buchstaben „B“ des Hauptarms (rechte Tür) oder „A“ (linke Tür) mit der Ritzelfläche auszurichten. Befestigen Sie ihn mit der Armschraube.
6. Befestigen Sie den Unterarm mit der in Schritt 4 vom Fuß entfernten Schraube und der im Schraubenpaket enthaltenen PA-Schuhscheibe an der PA-Platte.
7. Passen Sie die Unterarmlänge an, um den Armwinkel etwa 1-1/2 Zoll (38 mm) von der Tür entfernt einzustellen, wenn er mit dem Hauptarm verbunden ist. Verwenden Sie die mitgelieferte Unterlegscheibe und Schraube, um die Drehverbindung zu sichern. Kontermutter festziehen.
8. Schnappen Sie die Ritzelkappe unten über die Spindel
9. Näher einstellen.

Hersteller: Shanghai muxinmuyeyouxiangongsi

Adresse: Baoshanqu Shuangchenglu 803lang 11hao 1602A-1609shi
Shanghai

Importiert Zu AUS: SIHAO PTY LTD. 1 ROKEVA STREET EASTWOOD
NSW 2122 Australien

Importiert Zu USA: Sanven Technologie GmbH. Suite 250. 9166 Anaheim
Ort, Rancho Cucamonga, CA 91730



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CHIUDIORTA

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AVVERTIMENTO:

1. Non permettere ai bambini di salire sull'unità.
2. Tenere lontani i bambini e gli animali domestici durante il montaggio.

PRECAUZIONI DI MONTAGGIO

1. Si prega di assemblare il prodotto attenendosi rigorosamente alle istruzioni. Un montaggio errato potrebbe essere pericoloso.
2. Indossare correttamente occhiali protettivi e guanti da lavoro durante il montaggio.
3. Non tentare di montare il prodotto quando ci si sente stanchi o sotto l'effetto di alcol, droghe o farmaci.
4. La capacità di carico e altri parametri del prodotto vengono applicati solo al prodotto correttamente e completamente assemblato.
5. Separare e contare tutte le parti e l'hardware.
6. Preparare il seguente strumento: cacciavite a croce.
7. Se si utilizzano utensili elettrici, fare attenzione a rallentare e fermarsi quando necessario.
8. Per il montaggio sono necessarie due persone.
9. Seguire solo gli usi previsti.
10. Utilizzare solo su superfici stabili.
11. Ispezionare regolarmente eventuali segni di usura, danni o parti allentate.

CONSERVARE QUESTE ISTRUZIONI S

PART LIST

Quando si disimballa il prodotto, verificare che le parti elencate di seguito siano incluse e ispezionare attentamente eventuali danni che potrebbero essersi verificati

durante il transito. Se presente parte mancante o danneggiata, non tentare di montare o utilizzare il prodotto.



NO	IMMAGINE	NOME DELLA PARTE	QUANTITÀ
UN		Corpo chiudiporta	1
B		Braccio HO	1
C		Bullone del bilanciante M6×10	1
D		per Porte in Legno ST6.3×30	6
E		Chiave esagonale	1
F		Vite Autofilettante ST6.3×38	6
G		per porte in metallo 1/4-20×16	2
H		Porte in metallo Vite 1/4-20×25	4
IO		Tappo pignone	1

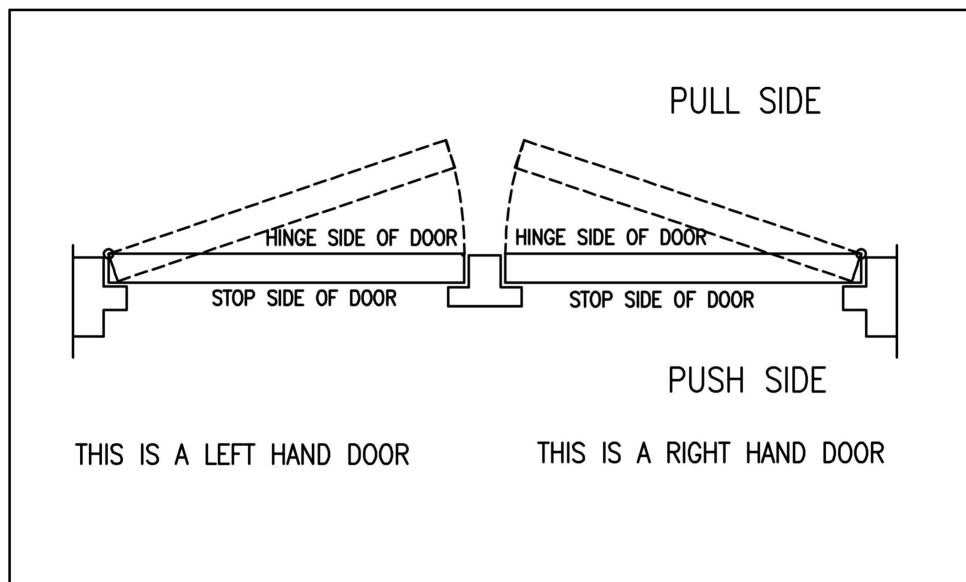
J		Cover di plastica	1
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PRODUCT PAREMETERS

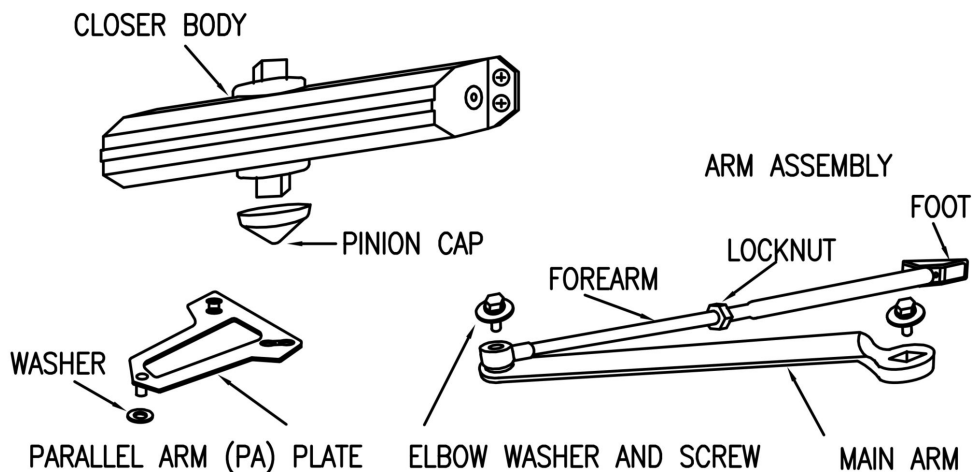
Modello	D4015	D4016
Materiale	Alluminio	Alluminio
Colore	Argentato o Nero	Argentato o Nero
Carico massimo della porta da utilizzare	265 libbre	330 libbre

INSTALLATION AND OPERATION INSTRUCTIONS

1. Grafico per determinare la mano della porta.



2. Componenti.



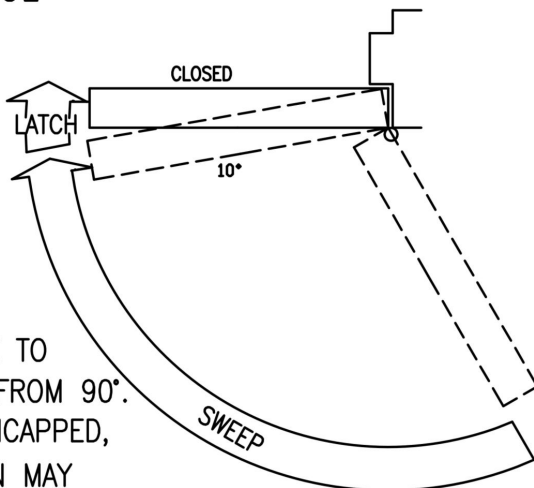
3. Funzione di controllo .

CLOSING SPEED CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

ATTENTION:

ADJUST CLOSING SPEED TIME TO
BETWEEN 4 TO 6 SECONDS FROM 90°.
USE OF THE DOOR BY HANDICAPPED,
ELDERLY OR SMALL CHILDREN MAY
REQUIRE LONGER CLOSING TIME.

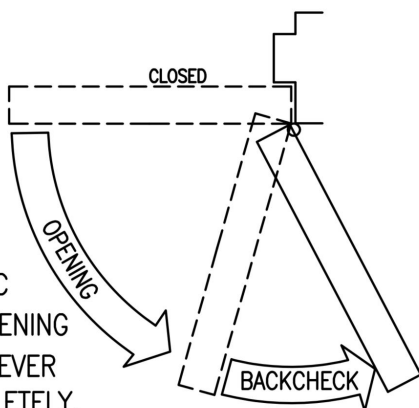


STANDARD CLOSING CYCLE

OPENING DOOR CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

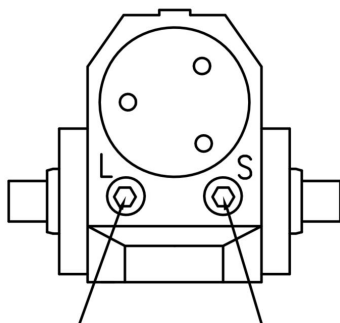
ATTENTION:
BACKCHECK ("BC") VALVE
CONTROLS THE HYDRAULIC
RESISTANCE TO DOOR OPENING
IN BACKCHECK RANGE. NEVER
CLOSE THIS VALVE COMPLETELY.
IT IS NOT TO PROVIDE A POSITIVE STOP.



4. Procedure finali di aggiustamento e regolazione.

REGULATING DOOR SPEED AND LATCHING SPEED

TURN SPEED REGULATING VALVE CLOCKWISE TO SLOW DOWN
OR COUNTER CLOCKWISE TO SPEED UP DOOR MOVEMENT

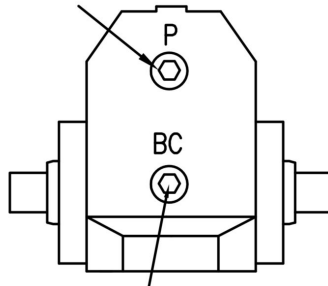


THIS VAVLE CONTROLS
LATCHING SPEED

THIS VAVLE CONTROLS
DOOR SWEEP SPEED

REGULATING SPRING POWER REGULATING BC POWER

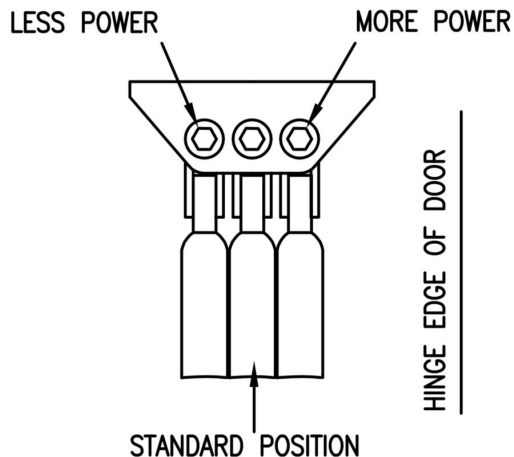
POWER ADJUSTMENT SCREW. TURN THIS SCREW CLOCKWISE TO INCREASE OR COUNTER CLOCKWISE TO DECREASE .



TURN BC REGULATING VALVE CLOCKWISE TO INCREASE
OR COUNTER CLOCKWISE TO DECREASE .
NEVER CLOSE THIS VALVE COMPLETELY.

ADJUSTING FOOT FOR CLOSING POWER

MOVE FOOT PIVOT TO HOLE AS ILLUSTRATED BELOW



5. Installazione regolare del braccio.

A
 6 (152)
 1-3/4 (44)
 1 (26)
 1-1/4 (32)
 3/4 (19)
 SPEED REGULATING VALVES
 BC VALVE
 9-1/16 (230)
 1/4"-20 MACH OR WOOD SCREWS
 SCREW AND WASHER
 FOOT
 FRAME
 DOOR
 PINION CAP

DIMENSIONS " A "		OPENING
inches	mm	
7	178	T100°
6	152	101°T0120°
3-1/2	89	* 121°T0180°

- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE CL
- DIMENSIONS ARE IN inches
(mm)
- DO NOT SCALE DRAWING

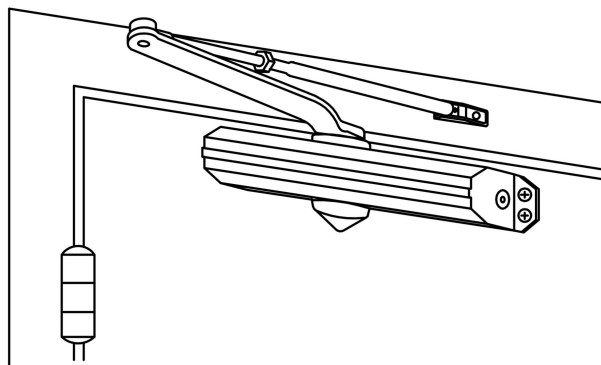
* Door/Wall/Hardware/Jamb conditions permitting

POSITION OF ARMS AND INDEX SETTINGS

FRAME
 RIGHT HAND DOOR
 90° RIGHT ANGLE
 PINION FLAT
 POSITION OF MAIN ARM WHEN ASSEMBLING TO SPINDLE

Istruzioni per l'installazione

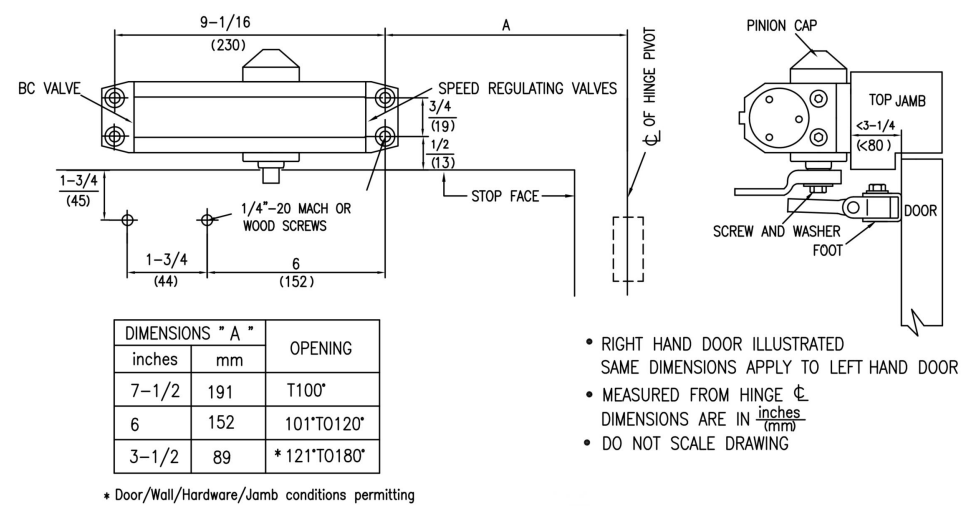
1. Selezionare il grado della porta. Utilizzare le dimensioni mostrate nella tabella e nell'illustrazione sopra per contrassegnare la posizione delle viti di fissaggio sulla porta e preparare i fori sul telaio.
2. Assemblare il braccio principale per avvicinarlo.
3. Fissare più vicino alla porta con le valvole di regolazione della velocità verso la cerniera.
4. Attaccare il piede dell'avambraccio al telaio.
5. Regolare la lunghezza dell'avambraccio per posizionarlo ad angolo retto rispetto al telaio quando è collegato al braccio principale al gomito, utilizzare la rondella e la vite fornite per fissare il collegamento del perno. Stringere il dado di bloccaggio sull'avambraccio.
6. Far scattare il cappuccio del pignone sul perno nella parte inferiore del chiudiporta.
7. Regolare più da vicino.



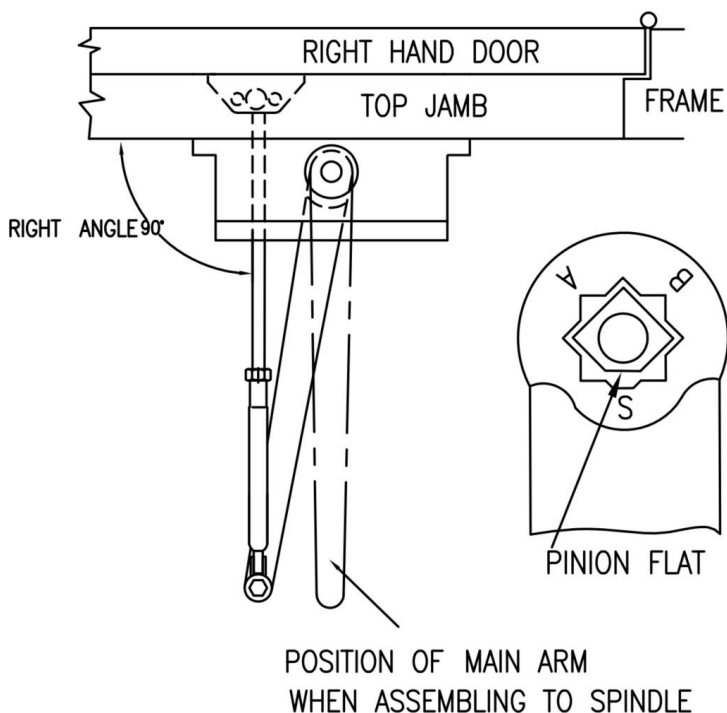
Il grafico è adatto per il chiudiporta con regolazione della potenza .

MAXIMUM DOOR WIDTH		FULL TURNS REQUIRED
EXTERIOR DOORS	INTERIOR DOORS	
—	5 lb-f*	13 TURNS C.C.W.
8.5 lb-f*	34" (864)	9 TURNS C.C.W.
30" (762)	38" (962)	5 TURNS C.C.W.
36" (914)	48" (1219)	0 TURNS
42" (1067)	54" (1372)	5 TURNS C.W.
48" (1219)	60" (1524)	10 TURNS C.W.

6.Installazione superiore dello JAMB

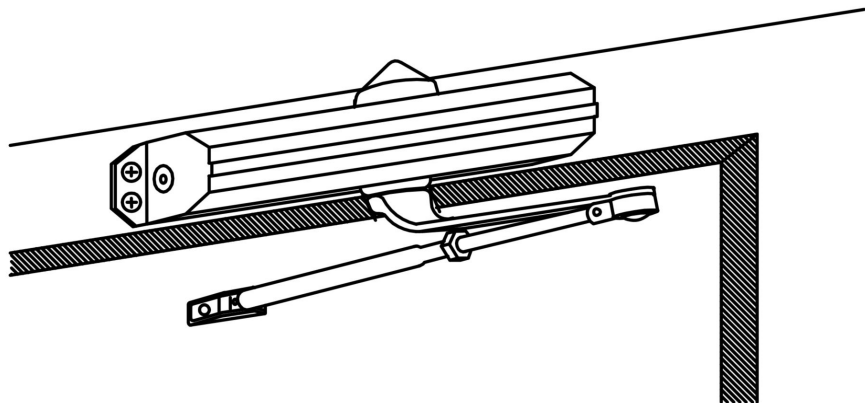


Posizione delle braccia e impostazioni degli indici



Istruzioni per l'installazione

1. Selezionare il grado della porta. Usa le dimensioni mostrato nel grafico e nell'illustrazione sopra per contrassegnare la posizione delle viti di fissaggio su anta e telaio predisporre i fori .
2. Assemblare il braccio principale al più vicino .
3. Attaccalo più vicino al telaio con velocità valvole di regolazione verso la cerniera .
4. Attaccare il piede dell'avambraccio alla porta .
5. Regolare la lunghezza dell'avambraccio in posizione avambraccio ad angolo retto rispetto al telaio quando collegato al braccio principale al gomito utilizzare la rondella e la vite fornite per fissarlo collegamento a perno. Stringere la serratura dado sull'avambraccio .
6. Far scattare il cappuccio del pignone sul perno in basso di più vicino .
7. Regolare più da vicino .

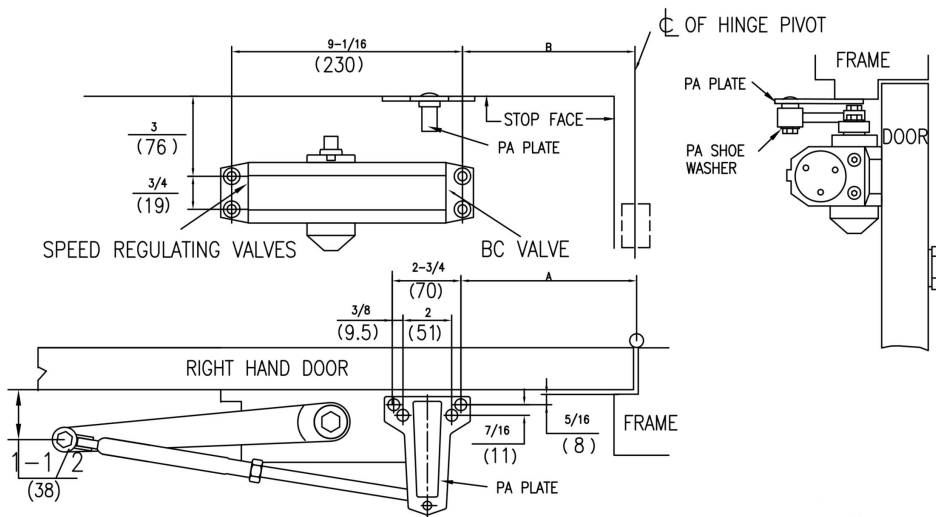


About Power Adjustment

Before installation, Adjust the spring power as chart in page 2. Adjust spring power DO NOT exceed the maximum turn .

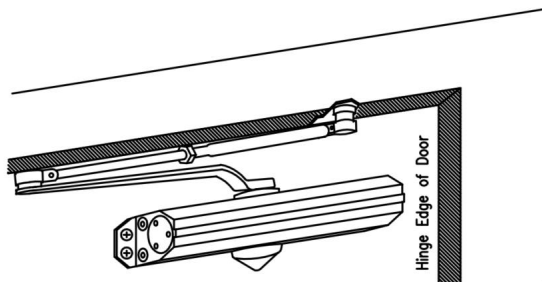
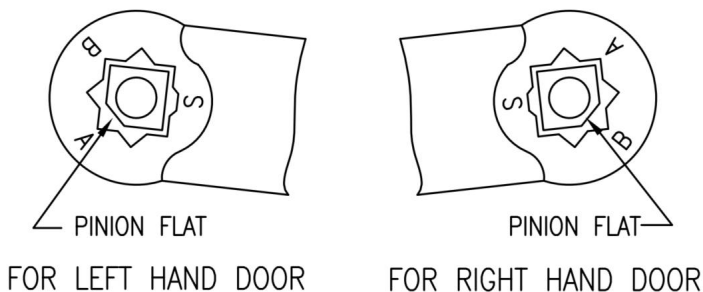
The spring power has been reset on 0 turns in factory.

10.Installazione a braccio parallelo



- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE CL
DIMENSIONS ARE IN $\frac{\text{inches}}{(\text{mm})}$
- DO NOT SCALE DRAWING

DIMENSIONS " A "		DIMENSIONS " B "		OPENING
inches	mm	inches	mm	
9-1/4	235	7-5/8	194	TO 100°
7-3/4	197	6-1/8	156	101° TO 150°
5-3/4	146	4-1/8	105	OVER 151°



Istruzioni per l'installazione

1. Selezionare il grado della porta. Utilizzare le dimensioni mostrate nella tabella e nell'illustrazione sopra per contrassegnare la posizione delle viti di fissaggio sulla porta e preparare i fori sul telaio.
2. Fissare il più vicino alla porta con le valvole di regolazione della velocità sul cardine.
3. Attaccare la piastra PA al telaio superiore come mostrato.
4. Rimuovere il piede dall'avambraccio e scartarlo.
5. Installare il braccio sull'albero del pignone. Ruotare il pignone di 45° verso il bordo della cerniera della porta per allineare la lettera "B" del braccio principale (porta a destra) o "A" (porta a sinistra) con il pignone piatto. Fissare con la vite del braccio.
6. Fissare l'avambraccio alla piastra PA utilizzando la vite rimossa dal piede al punto 4 e la rondella per scarpe inclusa nella confezione delle viti.
7. Regolare la lunghezza dell'avambraccio per impostare il gomito del braccio a circa 1-1/2" (38 mm) dalla porta quando è collegato al braccio principale. Utilizzare la rondella e la vite fornite per fissare il collegamento.

del perno. Stringere il dado di bloccaggio.

8.Scattare il cappuccio del pignone sul perno in basso

9.Regolare più vicino.

Produttore: Shanghaimuxinmuyeyouxiangongsi

Indirizzo: Baoshanqu Shuangchenglu 803 lungo 11hao 1602A-1609shi
Shangai

Importato A Australia: SIHAO PTY LTD.1 ROKEVA
STREETEASTWOOD

Nuovo Galles del Sud 2122 Australia

Importato A Stati Uniti: Sanven Tecnologia Ltd. Suite 250,9166 Anaheim
Posto, Rancho Cucamonga,CA91730



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MODELO: D4015 / D4016

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"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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www.vevor.com/support

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

ADVERTENCIA:

1. No permita que los niños se suban a la unidad.
2. Mantenga alejados a los niños y las mascotas durante el montaje.

PRECAUCIONES DE MONTAJE

1. Ensamble el producto estrictamente de acuerdo con las instrucciones. El montaje incorrecto podría ser peligroso.
2. Utilice gafas de seguridad y guantes de trabajo correctamente durante el montaje.
3. No intente montar el producto cuando se sienta cansado o bajo la influencia del alcohol, drogas o medicamentos.
4. La capacidad de carga y otros parámetros del producto se aplican únicamente al producto ensamblado de manera adecuada y completa.
5. Separe y cuente todas las piezas y herrajes.
6. Prepare la siguiente herramienta: Destornillador Philips.
7. Si utiliza herramientas eléctricas, tenga cuidado de reducir la velocidad y detenerse cuando sea necesario.
8. Para el montaje se necesitan dos personas.
9. Siga únicamente los usos previstos.
10. Úselo únicamente en superficies estables.
11. Inspeccione periódicamente para detectar signos de desgaste, daños o piezas sueltas.

GUARDA ESTAS INSTRUCCIONES

PART LIST

Al desembalar este producto, verifique que las piezas que se enumeran a continuación estén incluidas e inspeccione cuidadosamente por cualquier daño que pueda haber ocurrido durante el tránsito. Si alguna Falta alguna pieza o está dañada, no intente ensamblar ni utilizar el producto.



NO	IMAGEN	NOMBRE DE LA PARTE	CANTIDAD
A		Cuerpo del cierrapuertas	1
B		Brazo HO	1
C		Perno del balancín M6×10	1
D		Tornillo Puertas Madera ST6.3×30	6
mi		Llave hexagonal	1
F		Tornillo autorroscante ST6.3×38	6
GRAMO		Puertas Metálicas 1/4-20×16	2
h		Puertas Metálicas Tornillo 1/4-20×25	4
I		Tapa de piñón	1

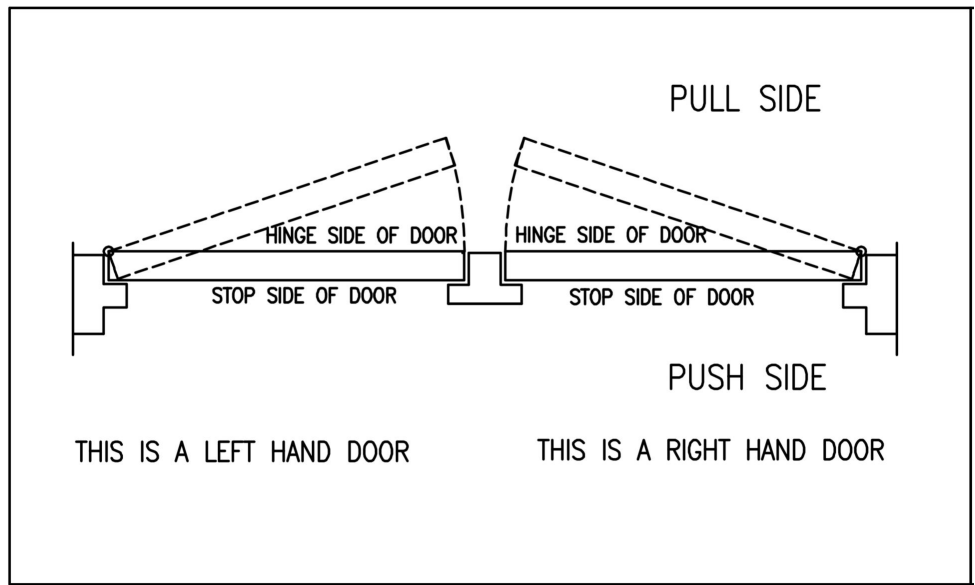
j		Cubierta plástica	1
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PRODUCT PAREMETERS

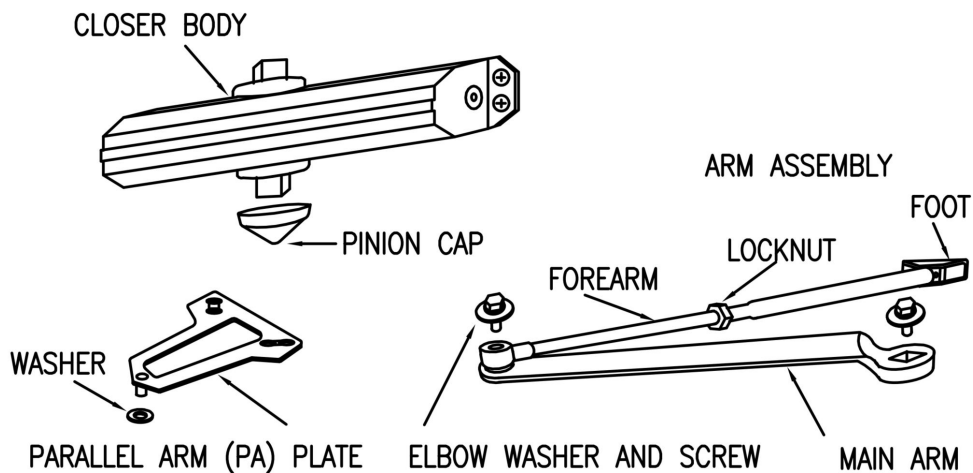
Modelo	D4015	D4016
Material	Aluminio	Aluminio
Color	Plateado o negro	Plateado o negro
Carga máxima de puerta a utilizar	265 libras	330 libras

INSTALLATION AND OPERATION INSTRUCTIONS

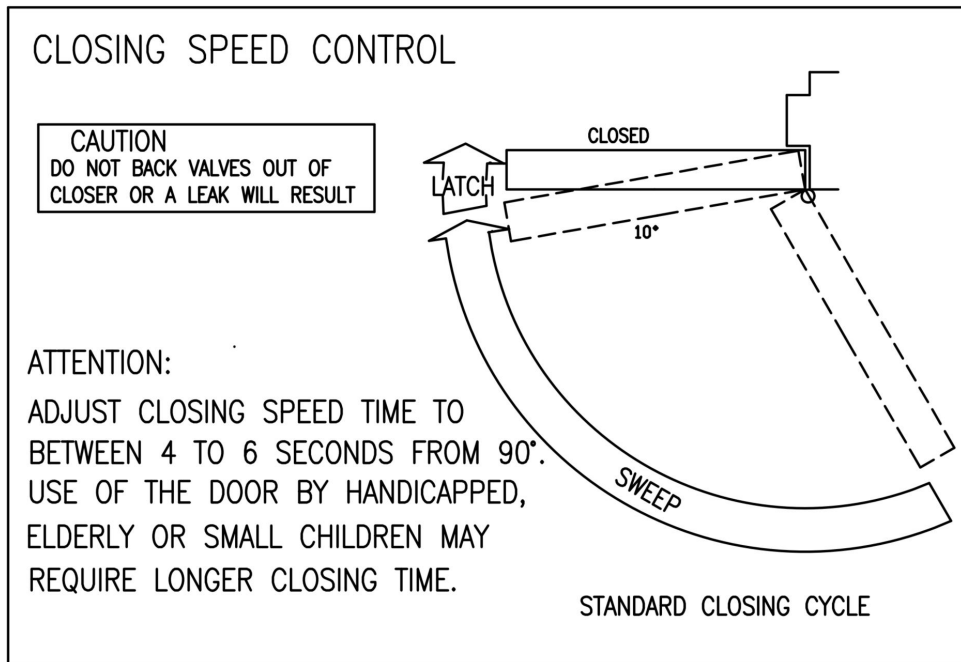
1.Gráfico para determinar la mano de la puerta.



2.Componentes.



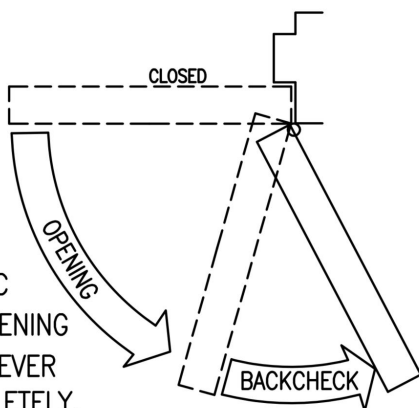
3. Función de control .



OPENING DOOR CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

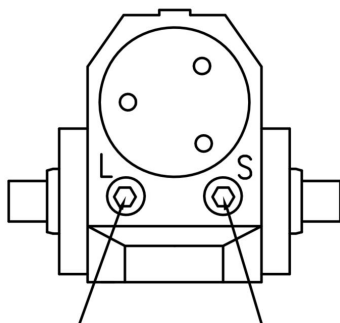
ATTENTION:
BACKCHECK ("BC") VALVE
CONTROLS THE HYDRAULIC
RESISTANCE TO DOOR OPENING
IN BACKCHECK RANGE. NEVER
CLOSE THIS VALVE COMPLETELY.
IT IS NOT TO PROVIDE A POSITIVE STOP.



4. Procedimientos finales de ajuste y regulación.

REGULATING DOOR SPEED AND LATCHING SPEED

TURN SPEED REGULATING VALVE CLOCKWISE TO SLOW DOWN
OR COUNTER CLOCKWISE TO SPEED UP DOOR MOVEMENT

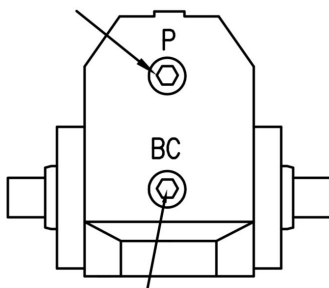


THIS VAVLE CONTROLS
LATCHING SPEED

THIS VAVLE CONTROLS
DOOR SWEEP SPEED

REGULATING SPRING POWER REGULATING BC POWER

POWER ADJUSTMENT SCREW. TURN THIS SCREW CLOCKWISE TO INCREASE OR COUNTER CLOCKWISE TO DECREASE .



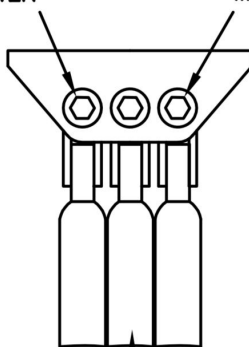
TURN BC REGULATING VALVE CLOCKWISE TO INCREASE
OR COUNTER CLOCKWISE TO DECREASE .
NEVER CLOSE THIS VALVE COMPLETELY.

ADJUSTING FOOT FOR CLOSING POWER

MOVE FOOT PIVOT TO HOLE AS ILLUSTRATED BELOW

LESS POWER

MORE POWER



HINGE EDGE OF DOOR

STANDARD POSITION

5. Instalación normal del brazo.

A
 6 (152)
 1-3/4 (44)
 1 (26)
 1-1/4 (32)
 3/4 (19)
 SPEED REGULATING VALVES
 BC VALVE
 9-1/16 (230)
 1/4"-20 MACH OR WOOD SCREWS
 SCREW AND WASHER
 FOOT
 FRAME
 DOOR
 PINION CAP

DIMENSIONS " A "		OPENING
inches	mm	
7	178	T100*
6	152	101*T0120*
3-1/2	89	*121*T0180*

- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE CL
- DIMENSIONS ARE IN inches
(mm)
- DO NOT SCALE DRAWING

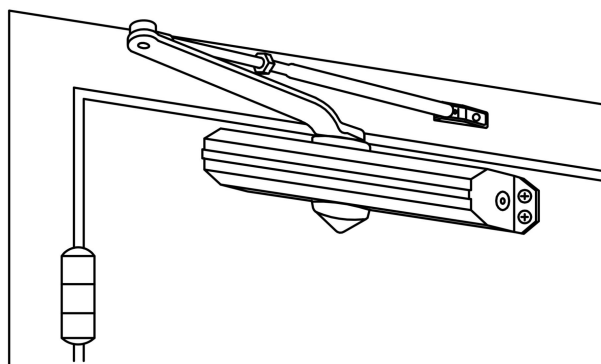
* Door/Wall/Hardware/Jamb conditions permitting

POSITION OF ARMS AND INDEX SETTINGS

FRAME
 RIGHT HAND DOOR
 90° RIGHT ANGLE
 PINION FLAT
 POSITION OF MAIN ARM WHEN ASSEMBLING TO SPINDLE

Instrucciones de instalación

1. Seleccione el grado de la puerta. Utilice las dimensiones que se muestran en el cuadro y la ilustración de arriba para marcar la ubicación de los tornillos de fijación en la puerta y los orificios de preparación del marco.
2. Ensamble el brazo principal al cierrapuertas.
3. Conecte el cierrapuertas a la puerta con las válvulas reguladoras de velocidad hacia la bisagra.
4. Fije el pie del antebrazo al marco.
5. Ajuste la longitud del antebrazo para colocarlo en ángulo recto con respecto al marco cuando esté conectado al brazo principal en el codo; use la arandela y el tornillo proporcionados para asegurar la conexión de pivote. Apriete la contratuerca en el antebrazo.
6. Coloque la tapa del piñón sobre el eje en la parte inferior del cierrapuertas.
7. Ajuste más cerca.



La tabla es adecuada para el cierre eléctrico de puertas .

MAXIMUM DOOR WIDTH		FULL TURNS REQUIRED
EXTERIOR DOORS	INTERIOR DOORS	
—	5 lb-f*	13 TURNS C.C.W.
8.5 lb-f*	34" (864)	9 TURNS C.C.W.
30" (762)	38" (962)	5 TURNS C.C.W.
36" (914)	48" (1219)	0 TURNS
42" (1067)	54" (1372)	5 TURNS C.W.
48" (1219)	60" (1524)	10 TURNS C.W.

6.Instalación superior de JAMB

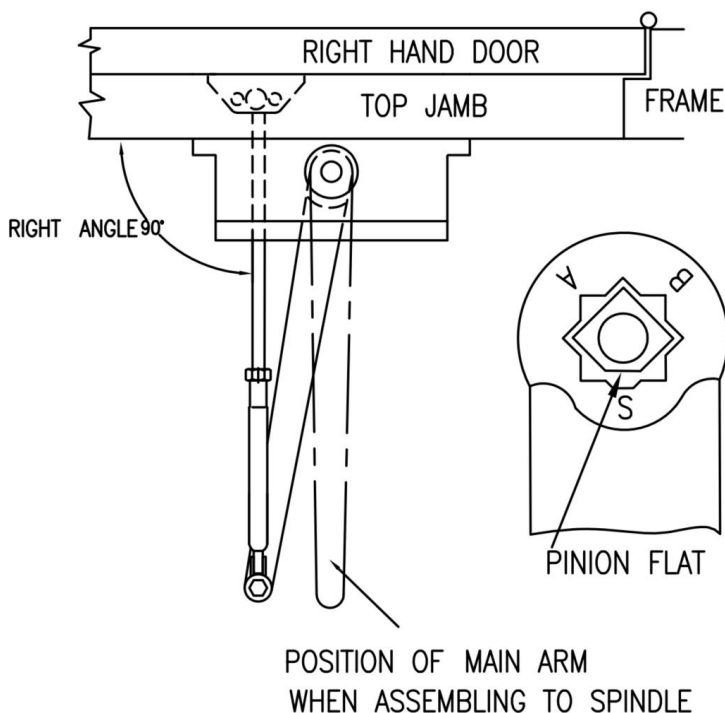
Technical drawing of the top jamb installation. It shows a side view of the jamb assembly with dimensions in inches and millimeters. Key components labeled include the BC VALVE, SPEED REGULATING VALVES, STOP FACE, and the CL OF HINGE PIVOT. Dimensions include 9-1/16 (230) for the main body, 1-3/4 (45) for the pinion cap, 1-3/4 (44) for the screw/washer foot, and 6 (152) for the opening. The opening dimensions are 3-1/2 (89) for the top jamb and 3-1/4 (80) for the door.

DIMENSIONS " A "		OPENING
inches	mm	
7-1/2	191	T100"
6	152	101"TO120"
3-1/2	89	* 121"TO180"

- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE CL
DIMENSIONS ARE IN inches
(mm)
- DO NOT SCALE DRAWING

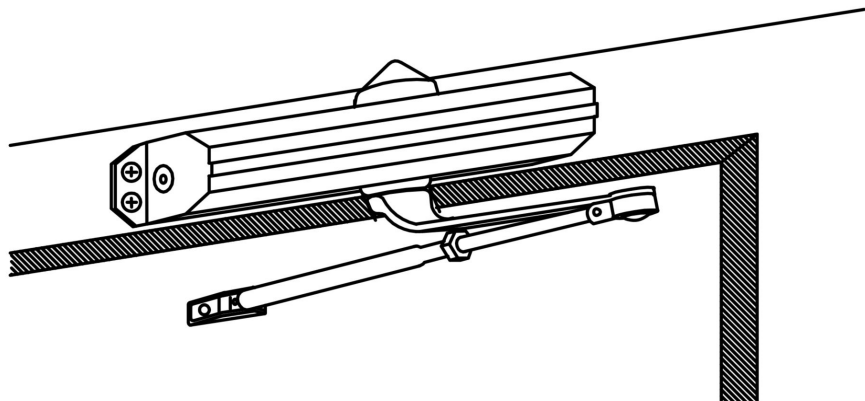
* Door/Wall/Hardware/Jamb conditions permitting

Posición de los brazos y configuración del índice.



Instrucciones de instalación

1. Seleccione el grado de puerta. Usar dimensiones se muestra en el cuadro y la ilustración de arriba para marcar la ubicación de los tornillos de fijación En la puerta y el marco prepare agujeros .
2. Ensamble el brazo principal al cierrapuertas .
3. Adjunte más cerca del marco con velocidad válvulas reguladoras hacia la bisagra .
4. Coloque el pie del antebrazo en la puerta .
5. Ajuste la longitud del antebrazo a la posición. antebrazo en ángulo recto con el marco cuando se conecta al brazo principal en el codo use la arandela y el tornillo proporcionados para asegurar conexión de pivote. Apretar la cerradura tuerca en el antebrazo .
6. Coloque la tapa del piñón sobre el eje en la parte inferior. de más cerca .
7. Ajuste más cerca .

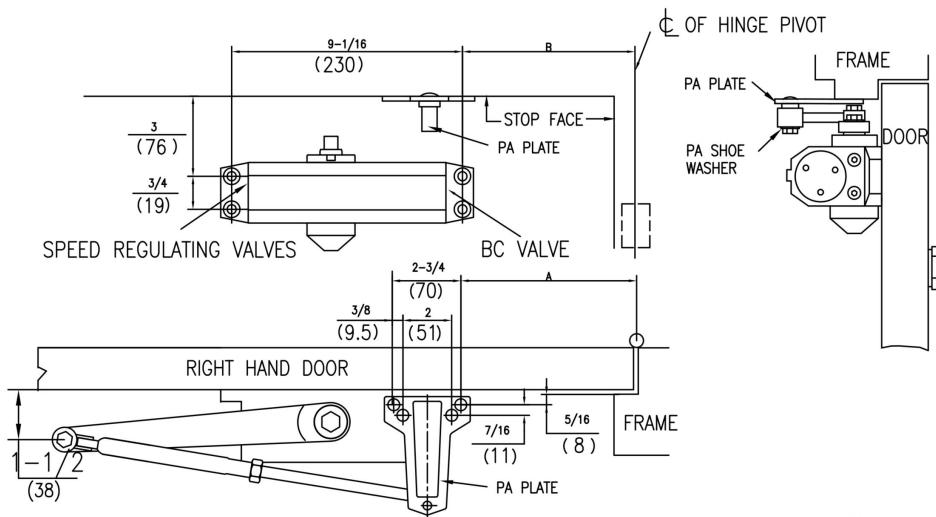


About Power Adjustment

Before installation, Adjust the spring power as chart in page 2. Adjust spring power DO NOT exceed the maximum turn .

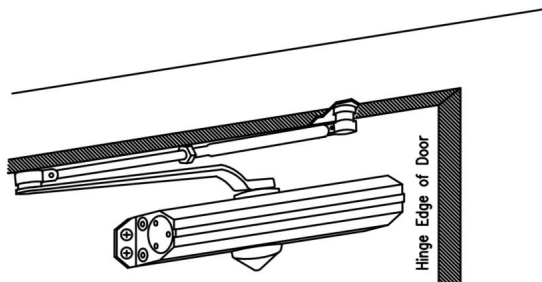
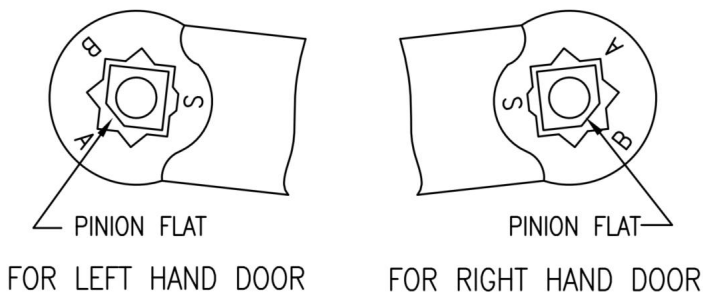
The spring power has been reset on 0 turns in factory.

11.Instalación de brazos paralelos



- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE CL
DIMENSIONS ARE IN $\frac{\text{inches}}{(\text{mm})}$
- DO NOT SCALE DRAWING

DIMENSIONS " A "		DIMENSIONS " B "		OPENING
inches	mm	inches	mm	
9-1/4	235	7-5/8	194	TO 100°
7-3/4	197	6-1/8	156	101° TO 150°
5-3/4	146	4-1/8	105	OVER 151°



Instrucciones de instalación

1. Seleccione el grado de la puerta. Utilice las dimensiones que se muestran en la tabla y la ilustración de arriba para marcar la ubicación de los tornillos de fijación en la puerta y prepare los orificios del marco.
2. Coloque el cierrapuertas a la puerta con las válvulas reguladoras de velocidad nuevamente a la bisagra.
3. Fije la placa pa al marco superior como se muestra
4. Retire el pie del antebrazo y deséchelo.
5. Instale el brazo en el eje del piñón. Gire el piñón 45° hacia el borde de la bisagra de la puerta para alinear la letra "B" (puerta derecha) o "A" (puerta izquierda) del brazo principal con el piñón plano. Sujete con el tornillo del brazo.
6. Sujete el antebrazo a la placa pa usando el tornillo que quitó del pie en el paso 4 y la arandela de zapato pa incluida en el paquete de tornillos.
7. Ajuste la longitud del antebrazo para colocar el codo del brazo aproximadamente a 1-1/2" (38 mm) de la puerta cuando esté conectado al brazo principal. Utilice la arandela y el tornillo proporcionados para

- asegurar la conexión de pivote. Apriete la contratuerca.
8. Coloque la tapa del piñón sobre el eje en la parte inferior.
9. Ajuste más cerca.

Fabricante: Shanghaimuxinmuyeyouxiangongsi

DIRECCIÓN: Baoshanqu Shuangchenglu 803largo 11hao 1602A-1609shi

Llevar a la fuerza

Importado a AUS: SIHAO PTY LTD.1 ROKEVA CALLE ASTWOOD

Nueva Gales del Sur 2122 Australia

Importado a Estados Unidos: Sanven Tecnología Limitado. Suite 250,9166 anaheim

Lugar, Rancho Cucamonga,CA91730



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+49 1727041930

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

OSTRZEŻENIE:

1. Nie pozwalaj dzieciom wspinać się na urządzenie.
2. Podczas montażu trzymaj dzieci i zwierzęta z daleka.

ŚRODKI OSTROŻNOŚCI PRZY MONTAŻU

1. Prosimy o złożenie produktu ściśle według instrukcji. Nieprawidłowy montaż może być niebezpieczny.
2. Podczas montażu należy nosić okulary ochronne i rękawice robocze.
3. Nie przystępuj do składania produktu będąc zmęczonym, pod wpływem alkoholu, narkotyków lub leków.
4. Nośność i inne parametry produktu odnoszą się wyłącznie do produktu prawidłowo i całkowicie zmontowanego.
5. Oddziel i policz wszystkie części i osprzęt.
6. Przygotuj następujące narzędzie: Śrubokręt Philips.
7. Jeśli korzystasz z elektronarzędzi, pamiętaj, aby zwolnić i zatrzymać się, jeśli zajdzie taka potrzeba.
8. Do montażu potrzebne są dwie osoby.
9. Postępuj zgodnie z przeznaczeniem.
10. Używaj wyłącznie na stabilnych powierzchniach.
11. Regularnie sprawdzaj, czy nie występują oznaki zużycia, uszkodzenia lub luźne części.

ZACHOWAJ TĘ INSTRUKCJĘ S

PART LIST

Rozpakowując ten produkt, sprawdź, czy w zestawie znajdują się wymienione poniżej części i dokładnie sprawdź, czy nie wystąpiły żadne uszkodzenia podczas transportu. Jeśli w ogóle brakuje jakiejś części lub jest ona uszkodzona, nie próbuj montować ani używać produktu.



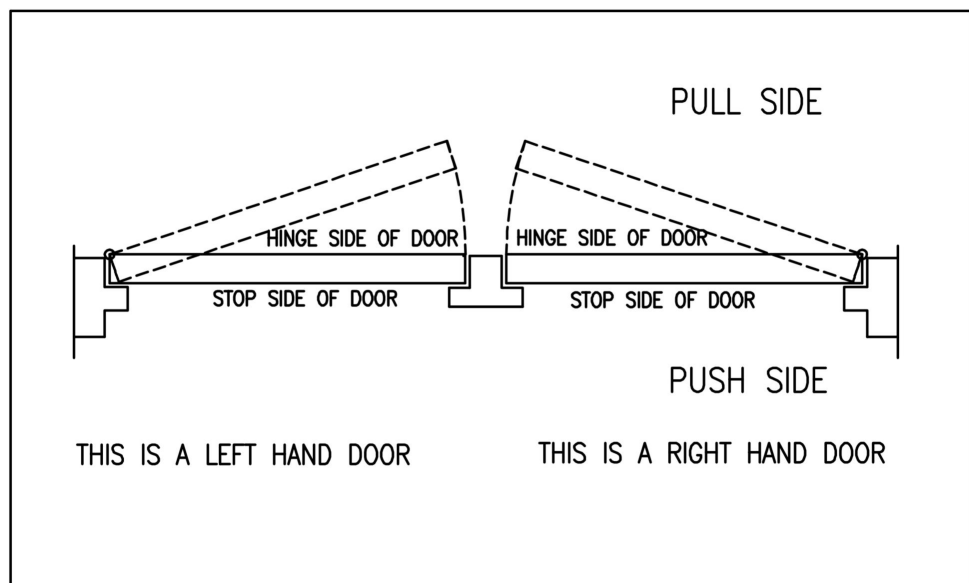
NIE	ZDJĘCIE	CZĘŚCIOWE IMIĘ	ILOŚĆ
A		Korpus samozamykacza	1
B		Ramię HO	1
C		Śruba wahacza M6×10	1
D		Drzwi drewniane Wkręt ST6,3×30	6
mi		Klucz sześciokątny	1
F		Wkręt samogwintujący ST6,3×38	6
G		Drzwi metalowe Śruba 1/4-20×16	2
H		Drzwi metalowe Śruba 1/4-20×25	4
I		Nakładka na zębnik	1
J		Plastikowa obudowa	1

PRODUCT PAREMETERS

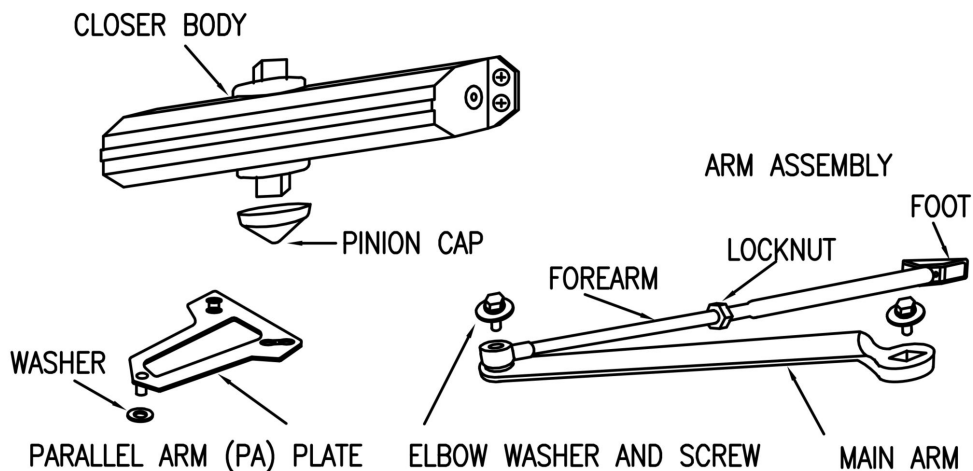
Model	D4015	D4016
Materiał	Aluminium	Aluminium
Kolor	Srebrzysty lub czarny	Srebrzysty lub czarny
obciążenie drzwi do użycia	265 funtów	330 funtów

INSTALLATION AND OPERATION INSTRUCTIONS

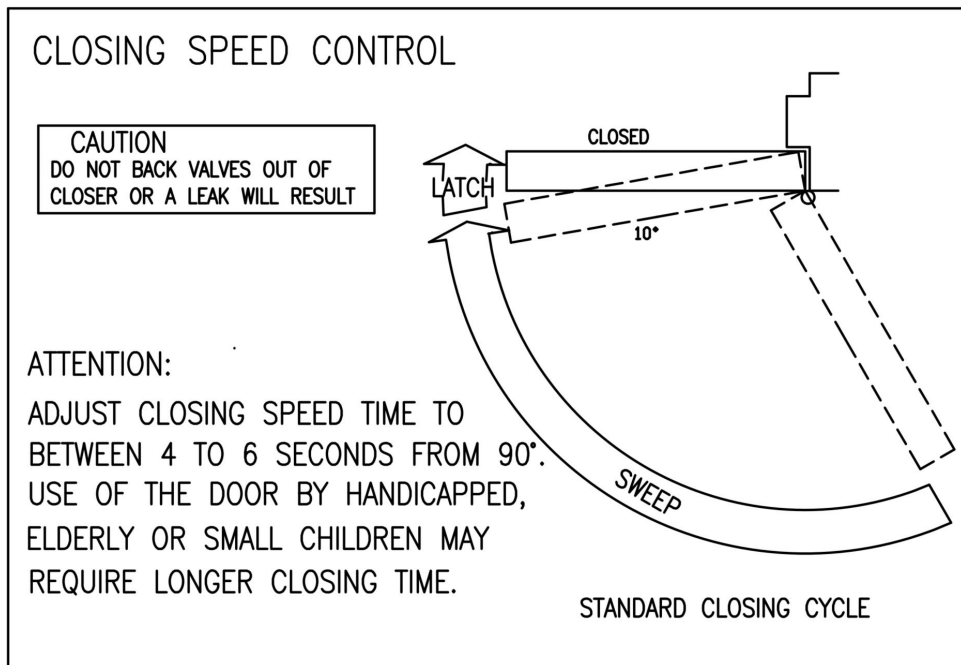
1.Wykres określający rękę drzwi.



2. Komponenty.



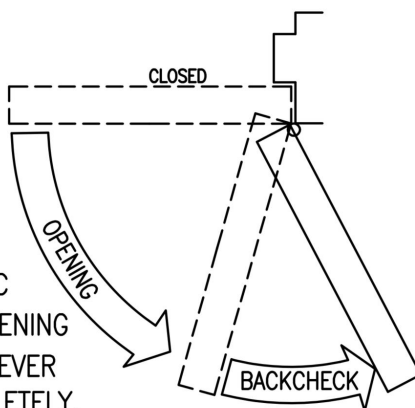
3. Funkcja kontrolna .



OPENING DOOR CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

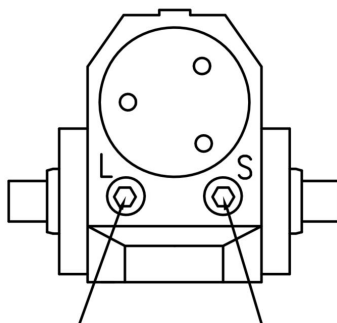
ATTENTION:
BACKCHECK ("BC") VALVE
CONTROLS THE HYDRAULIC
RESISTANCE TO DOOR OPENING
IN BACKCHECK RANGE. NEVER
CLOSE THIS VALVE COMPLETELY.
IT IS NOT TO PROVIDE A POSITIVE STOP.



4. Procedury końcowej regulacji i regulacji.

REGULATING DOOR SPEED AND LATCHING SPEED

TURN SPEED REGULATING VALVE CLOCKWISE TO SLOW DOWN
OR COUNTER CLOCKWISE TO SPEED UP DOOR MOVEMENT

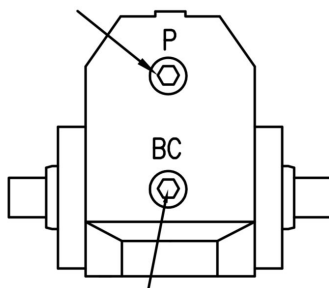


THIS VALVE CONTROLS
LATCHING SPEED

THIS VALVE CONTROLS
DOOR SWEEP SPEED

REGULATING SPRING POWER REGULATING BC POWER

POWER ADJUSTMENT SCREW. TURN THIS SCREW CLOCKWISE TO INCREASE OR COUNTER CLOCKWISE TO DECREASE .



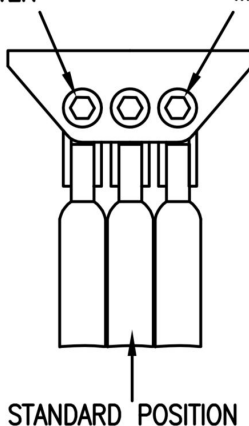
TURN BC REGULATING VALVE CLOCKWISE TO INCREASE
OR COUNTER CLOCKWISE TO DECREASE .
NEVER CLOSE THIS VALVE COMPLETELY.

ADJUSTING FOOT FOR CLOSING POWER

MOVE FOOT PIVOT TO HOLE AS ILLUSTRATED BELOW

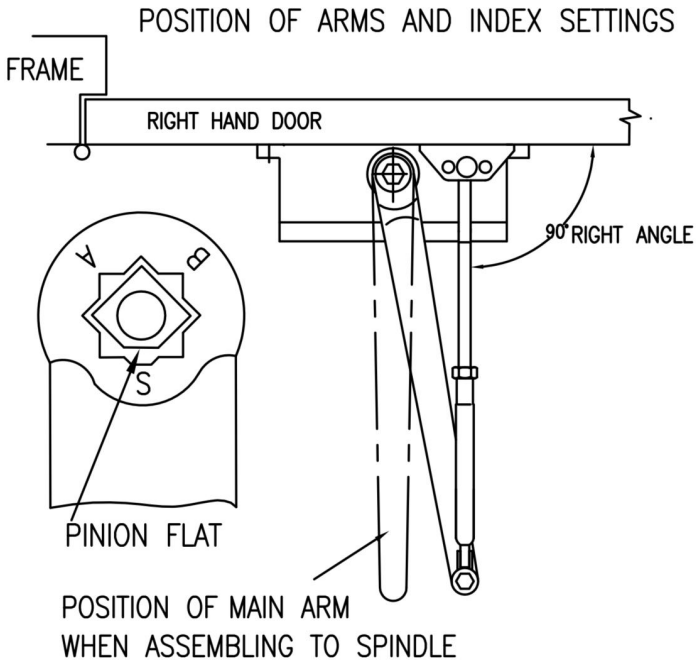
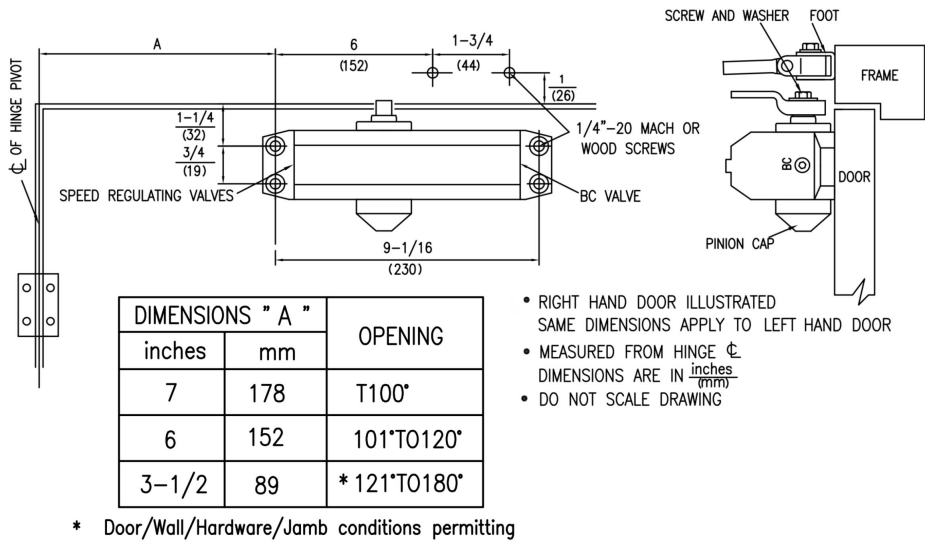
LESS POWER

MORE POWER



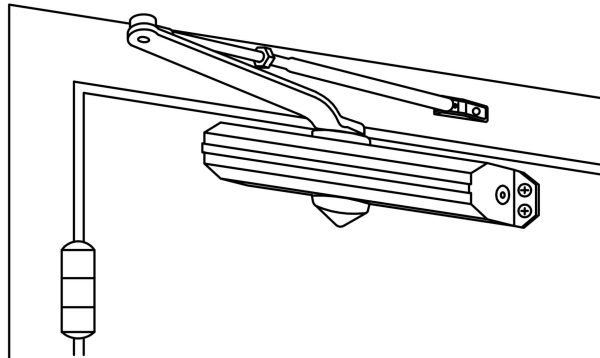
HINGE EDGE OF DOOR

5. Regularna instalacja ramienia.



Instrukcje Instalacji

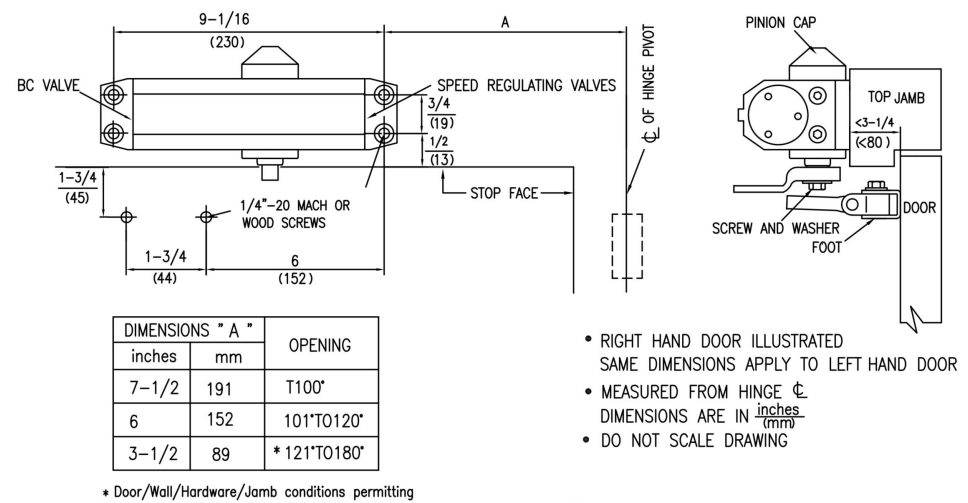
1. Wybierz stopień drzwi. Skorzystaj z wymiarów pokazanych na powyższej tabeli i ilustracji, aby zaznaczyć położenie śrub mocujących na drzwiach i ościeżnicy, przygotuj otwory.
2. Zamontuj ramię główne w celu zamknięcia.
3. Zamocuj bliżej drzwi, kierując zawory regulujące prędkość w stronę zawiasów.
4. Przymocuj stopę przedramienia do ramy.
5. Wyreguluj długość przedramienia, aby ustawić je pod kątem prostym do ramy po podłączeniu do głównego ramienia na łokciu, użyj podkładki i śruby dostarczonej w celu zabezpieczenia połączenia obrotowego. Dokręć nakrętkę zabezpieczającą na przedramieniu.
6. Załóż pokrywę zębnika na wrzeciono u dołu samozamykacza.
7. Ustaw bliżej.



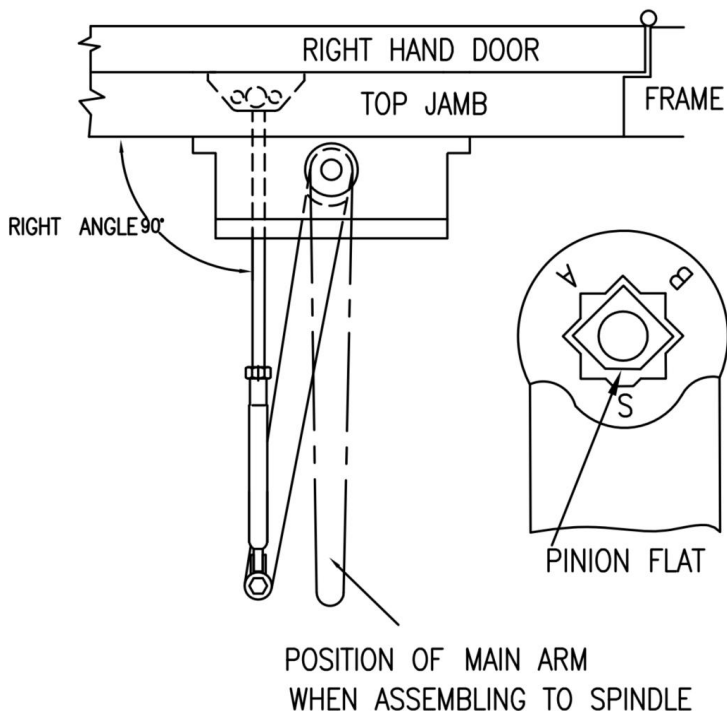
Wykres nadaje się do regulacji mocy samozamykacza .

MAXIMUM DOOR WIDTH		FULL TURNS REQUIRED
EXTERIOR DOORS	INTERIOR DOORS	
—	5 lb-f*	13 TURNS C.C.W.
8.5 lb-f*	34" (864)	9 TURNS C.C.W.
30" (762)	38" (962)	5 TURNS C.C.W.
36" (914)	48" (1219)	0 TURNS
42" (1067)	54" (1372)	5 TURNS C.W.
48" (1219)	60" (1524)	10 TURNS C.W.

6. Instalacja ościeża górnego

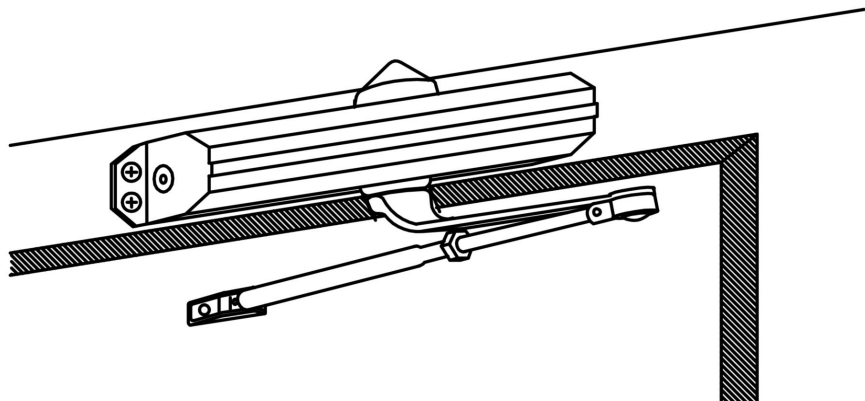


Pozycja ramion i ustawienia indeksu



Instrukcje Instalacji

1. Wybierz stopień drzwi. Użyj wymiarów pokazano na powyższym wykresie i ilustracji aby oznaczyć położenie śrub mocujących na drzwiach i ościeżnicy przygotować otwory .
2. Zamontuj ramię główne do zamykacza .
3. Szybko przymocuj bliżej ramy zawory regulacyjne w kierunku zawiasu .
4. Przymocuj stopę przedramienia do drzwi .
5. Dostosuj długość przedramienia do odpowiedniej pozycji przedramię ustawione pod kątem prostym do ramy po podłączeniu do głównego ramienia w łokciu użyj dostarczonej podkładki i śruby, aby zabezpieczyć połączenie obrotowe. Dokręć zamek orzech na przedramieniu .
6. Załóż pokrywę zębniaka na wrzeciono u dołu z bliższych .
7. Dostosuj bliżej .

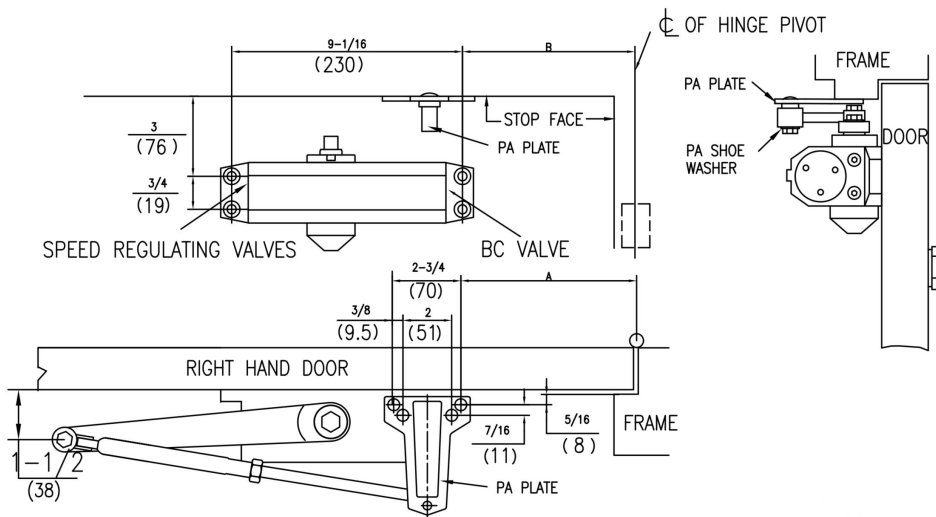


About Power Adjustment

Before installation, Adjust the spring power as chart in page 2. Adjust spring power DO NOT exceed the maximum turn .

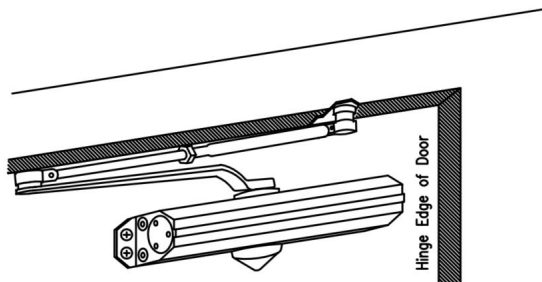
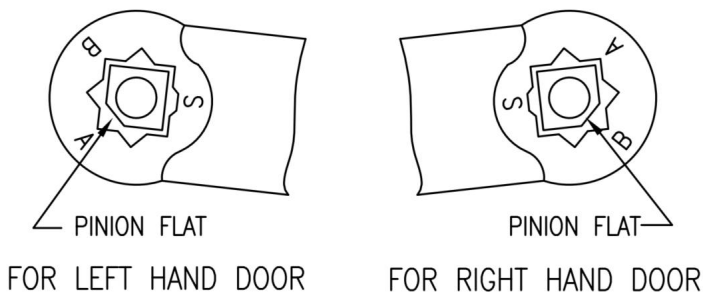
The spring power has been reset on 0 turns in factory.

12.Montaż ramienia równoległego



- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE CL
DIMENSIONS ARE IN $\frac{\text{inches}}{(\text{mm})}$
- DO NOT SCALE DRAWING

DIMENSIONS " A "		DIMENSIONS " B "		OPENING
inches	mm	inches	mm	
9-1/4	235	7-5/8	194	TO 100°
7-3/4	197	6-1/8	156	101° TO 150°
5-3/4	146	4-1/8	105	OVER 151°



Instrukcje Instalacji

1. Wybierz stopień drzwi. Użyj wymiarów pokazanych na powyższej tabeli i ilustracji, aby zaznaczyć położenie śrub mocujących na drzwiach i ościeżnicy, przygotuj otwory.
2. Przymocuj bliżej drzwi, a zawory regulujące prędkość z powrotem do zawiasu.
3. Przymocuj płytkę pa do górnej ramy, jak pokazano
4. Zdejmij stopę z przedramienia i wyrzuć.
5. Zamontuj ramię na wałku zębniaka. Obróć zębniak o 45° w kierunku krawędzi zawiasu drzwi, aby wyrównać literę „B” głównego ramienia (drzwi prawe) lub „A” (drzwi lewe) z zębniakiem na płasko. Przymocuj śrubą ramienia.
6. Przymocuj przedramię do płytki pa za pomocą śruby wykręconej ze stopy w kroku 4 i podkładki buta pa dołączonej do zestawu śrub.
7. Wyreguluj długość przedramienia, aby ustawić łokieć ramienia na około 1-1/2” (38 mm) od drzwi, gdy jest ono podłączone do głównego ramienia. Użyj dostarczonej podkładki i śruby, aby zabezpieczyć połączenie

obrotowe. Dokręć nakrętkę zabezpieczającą.

8. Załóż nasadkę koła zębatego na wrzeciono u dołu

9. Dopasuj bliżej.

Producent: Shanghaimuxinmuyeyouxiangongsi

Adres: Baoshanqu Shuangchenglu 803długa 11hao 1602A-1609shi
Szanghaj

Importowany Do AUS: SIHAO PTY LTD.1 ROKEVA
STREETEASTWOOD

Nowa Południowa Walia 2122 Australia

Importowany Do USA: Sanven Technologia Sp. z o.o. Zestaw 250,9166
Anaheim

Miejsce, Rancho Cucamonga, CA91730



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DEUR DICHTERBIJ

MODEL: D4015 / D4016

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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DOOR CLOSER

MODEL : D4015 / D4016



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www.vevor.com/support

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

WAARSCHUWING:

1. Laat kinderen niet op het apparaat klimmen.
2. Houd kinderen en huisdieren tijdens de montage uit de buurt.

MONTAGEVOORZORGSMaatregelen

1. Monteer het product strikt volgens de instructies. Een onjuiste montage kan gevaarlijk zijn.
2. Draag tijdens de montage een veiligheidsbril en werkhandschoenen.
3. Probeer het product niet in elkaar te zetten als u zich moe voelt of onder invloed bent van alcohol, drugs of medicijnen.
4. Draagvermogen en andere productparameters gelden alleen voor het correct en volledig gemonteerde product.
5. Scheid en tel alle onderdelen en hardware.
6. Houd het volgende gereedschap gereed: kruiskopschroevendraaier.
7. Als u elektrisch gereedschap gebruikt, zorg er dan voor dat u langzamer gaat rijden en stopt wanneer dat nodig is.
8. Voor de montage zijn twee personen nodig.
9. Volg uitsluitend het beoogde gebruik.
10. Alleen gebruiken op stabiele oppervlakken.
11. Inspecteer regelmatig op tekenen van slijtage, schade of losse onderdelen.

BEWAAR DEZE INSTRUCTIE S

PART LIST

Controleer bij het uitpakken van dit product of de onderstaande onderdelen aanwezig zijn en inspecteer zorgvuldig op eventuele schade tijdens het transport. Indien aanwezig onderdeel ontbreekt of beschadigd is, probeer het product niet te monteren of te gebruiken.



NEE	AFBEELDING	DEELNAAM	AANT AL
A		Deurdranger lichaam	1
B		HO-arm	1
C		Tuimelaarbout M6×10	1
D		Houten Deuren Schroef ST6,3×30	6
E		Inbussleutel	1
F		Zelftappende schroef ST6,3×38	6
G		Metalen deuren Schroef 1/4-20×16	2
H		Metalen deuren Schroef 1/4-20×25	4
I		Rondsel kap	1

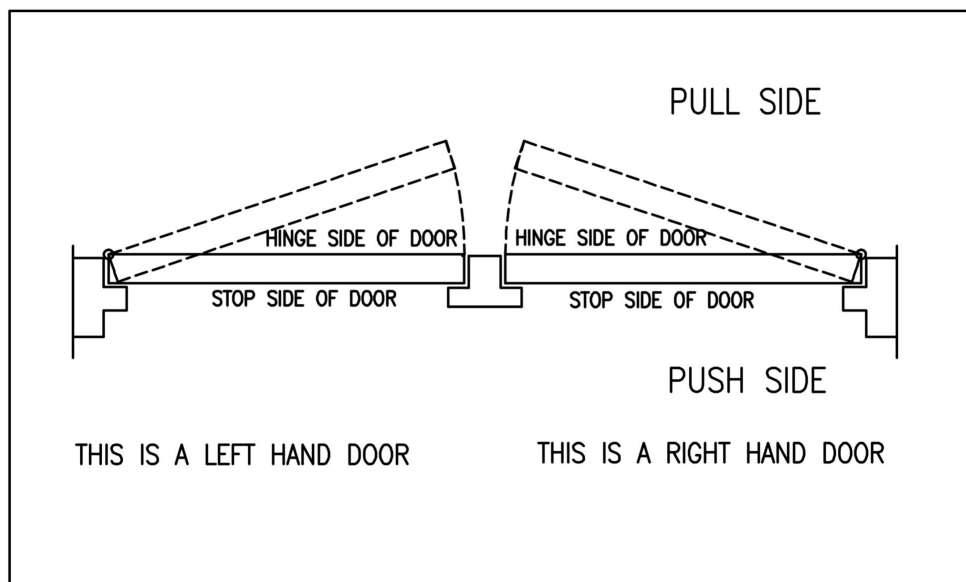
J		Plastic hoesje	1
---	--	----------------	---

PRODUCT PARAMETERS

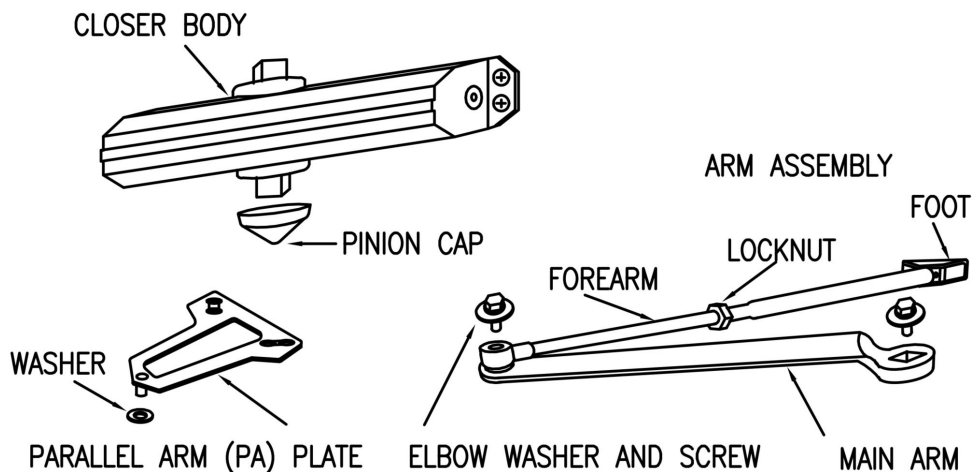
Model	D4015	D4016
Materiaal	Aluminium	Aluminium
Kleur	Zilverachtig of zwart	Zilverachtig of zwart
belasting deur te gebruiken	265 pond	330 pond

INSTALLATION AND OPERATION INSTRUCTIONS

1. Grafiek om de hand van de deur te bepalen.



2. Componenten.



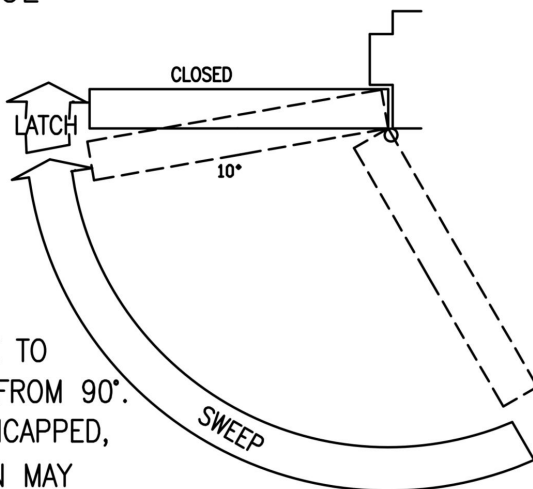
3. Controlefunctie .

CLOSING SPEED CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

ATTENTION:

ADJUST CLOSING SPEED TIME TO
BETWEEN 4 TO 6 SECONDS FROM 90°.
USE OF THE DOOR BY HANDICAPPED,
ELDERLY OR SMALL CHILDREN MAY
REQUIRE LONGER CLOSING TIME.

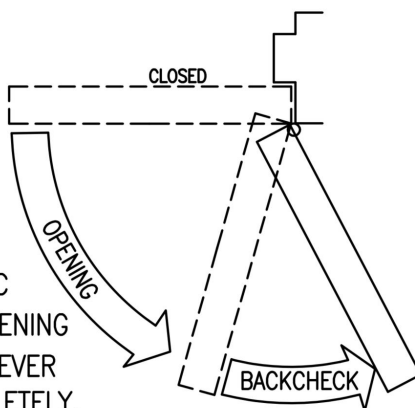


STANDARD CLOSING CYCLE

OPENING DOOR CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

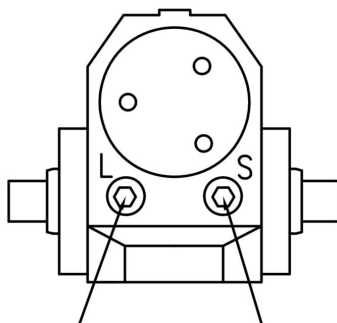
ATTENTION:
BACKCHECK ("BC") VALVE
CONTROLS THE HYDRAULIC
RESISTANCE TO DOOR OPENING
IN BACKCHECK RANGE. NEVER
CLOSE THIS VALVE COMPLETELY.
IT IS NOT TO PROVIDE A POSITIVE STOP.



4. Finale aanpassings- en regelprocedures.

REGULATING DOOR SPEED AND LATCHING SPEED

TURN SPEED REGULATING VALVE CLOCKWISE TO SLOW DOWN
OR COUNTER CLOCKWISE TO SPEED UP DOOR MOVEMENT

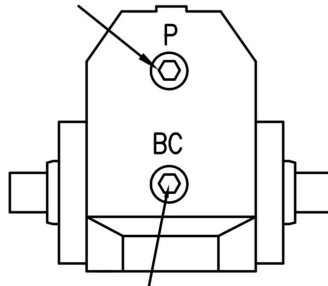


THIS VAVLE CONTROLS
LATCHING SPEED

THIS VAVLE CONTROLS
DOOR SWEEP SPEED

REGULATING SPRING POWER REGULATING BC POWER

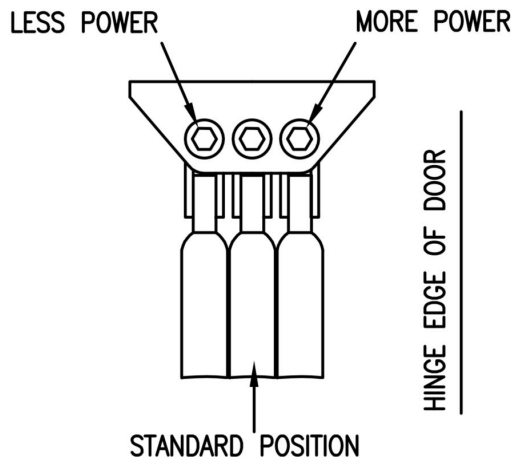
POWER ADJUSTMENT SCREW. TURN THIS SCREW CLOCKWISE TO INCREASE OR COUNTER CLOCKWISE TO DECREASE .



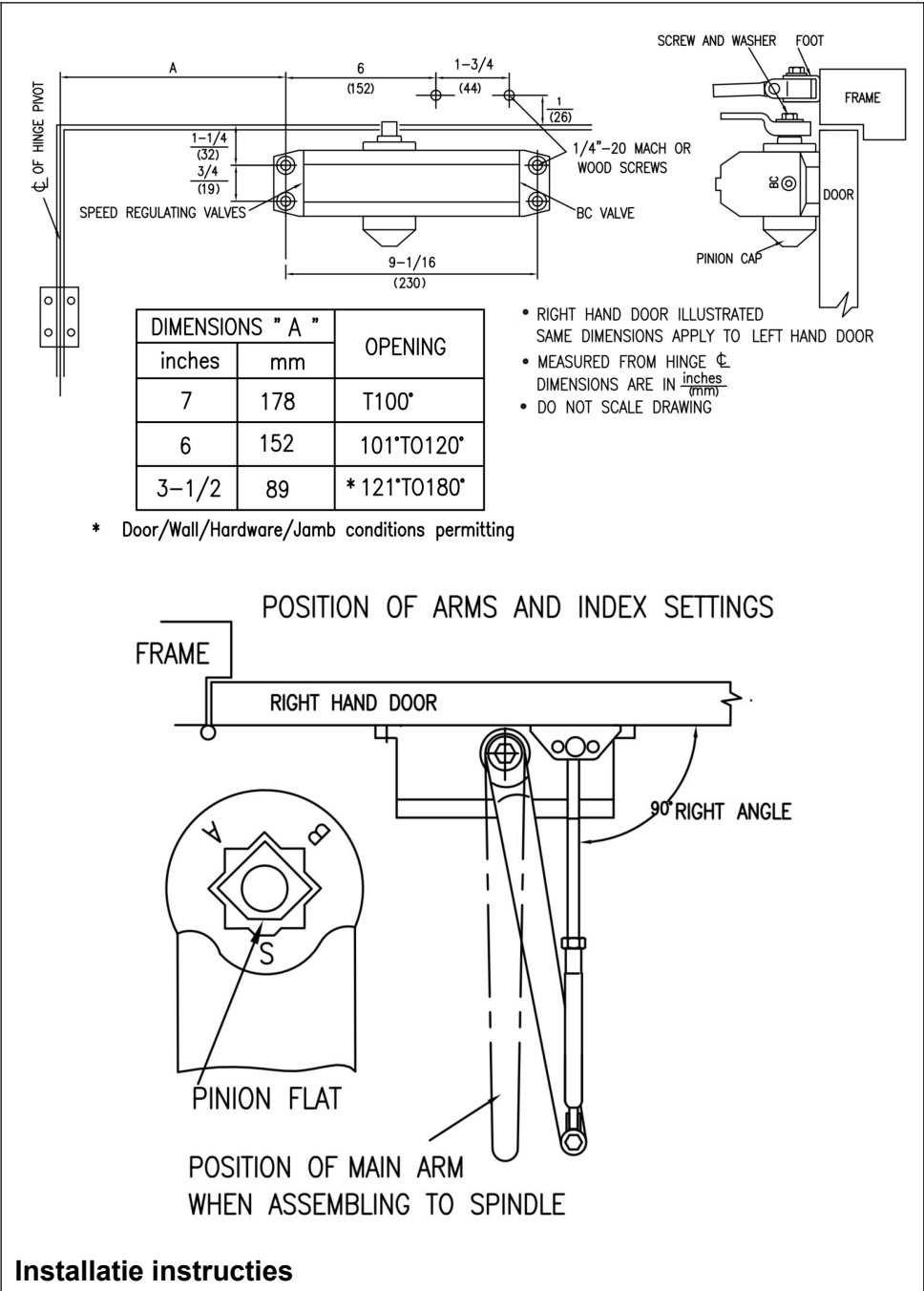
TURN BC REGULATING VALVE CLOCKWISE TO INCREASE
OR COUNTER CLOCKWISE TO DECREASE .
NEVER CLOSE THIS VALVE COMPLETELY.

ADJUSTING FOOT FOR CLOSING POWER

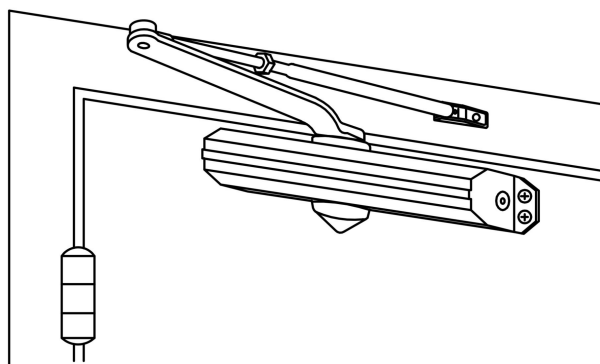
MOVE FOOT PIVOT TO HOLE AS ILLUSTRATED BELOW



5. Normale arminstallatie.



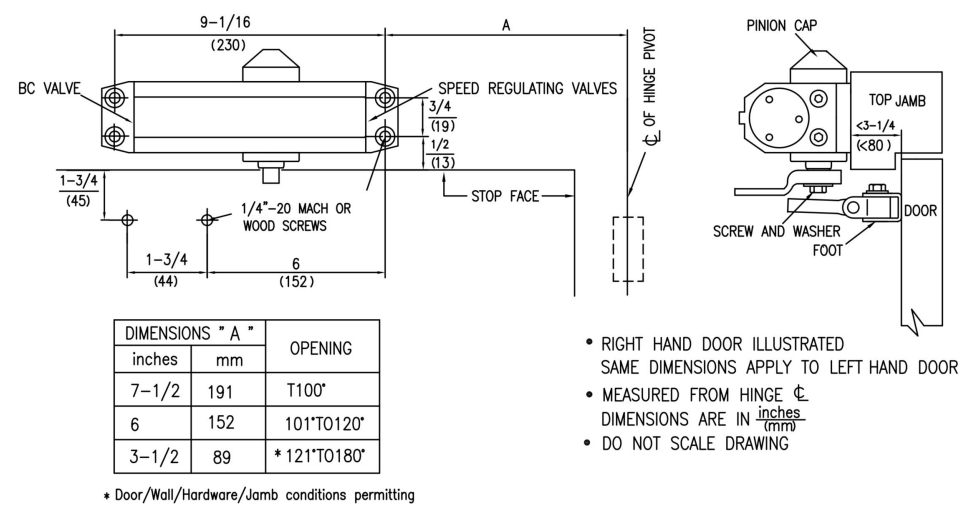
1. Selecteer de mate van de deur. Gebruik de afmetingen weergegeven in de tabel en afbeelding hierboven om de locatie van de bevestigingsschroeven op de deur en het frame te markeren en de gaten voor te bereiden.
2. Monteer de hoofdarm dichterbij.
3. Bevestig dichterbij de deur met de snelheidsregelkleppen richting het scharnier.
4. Bevestig de voet van de onderarm aan het frame.
5. Pas de lengte van de onderarm aan om de onderarm in een rechte hoek ten opzichte van het frame te plaatsen wanneer deze is aangesloten op de hoofdarm bij de elleboog. Gebruik de meegeleverde sluitring en schroef om de draaiverbinding vast te zetten. Draai de borgmoer op de onderarm vast.
6. Klik de rondselkap over de as aan de onderkant van de sluiters.
7. Pas dichterbij aan.



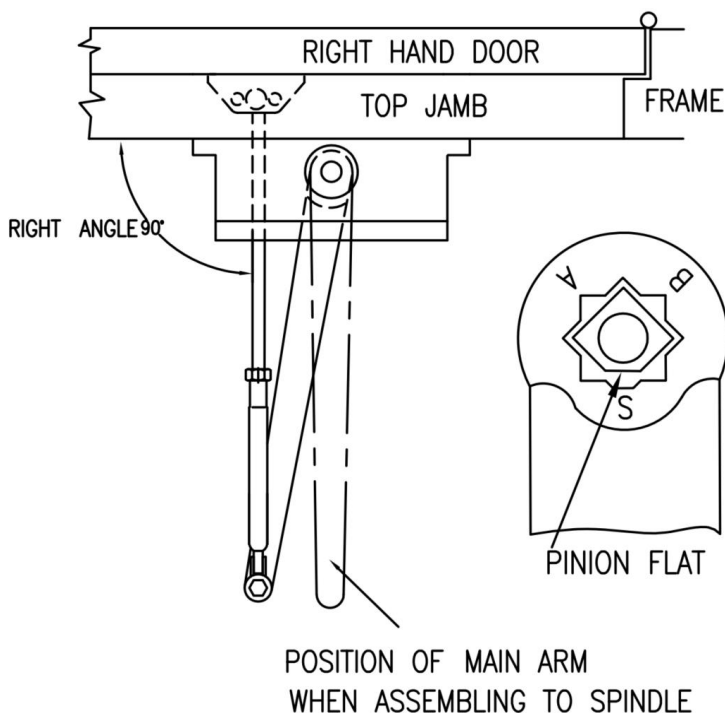
De grafiek is geschikt voor deurdrangers met elektrische aanpassing .

MAXIMUM DOOR WIDTH		FULL TURNS REQUIRED
EXTERIOR DOORS	INTERIOR DOORS	
—	5 lb-f*	13 TURNS C.C.W.
8.5 lb-f*	34" (864)	9 TURNS C.C.W.
30" (762)	38" (962)	5 TURNS C.C.W.
36" (914)	48" (1219)	0 TURNS
42" (1067)	54" (1372)	5 TURNS C.W.
48" (1219)	60" (1524)	10 TURNS C.W.

6.Top JAMB-installatie

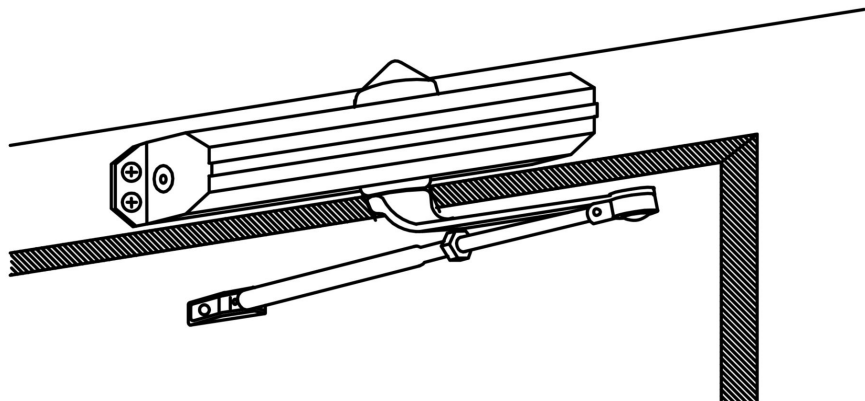


Positie van armen en indexinstellingen



Installatie instructies

1. Selecteer het deurniveau. Gebruik afmetingen weergegeven in het diagram en de afbeelding hierboven om de locatie van de bevestigingsschroeven te markeren. Maak gaten in de deur en het kozijn.
2. Monteer de hoofdark op de sluiters.
3. Bevestig met snelheid dicht bij het frame regelkleppen richting scharnier.
4. Bevestig de voet van de onderarm aan de deur.
5. Pas de lengte van de onderarm aan de positie aan onderarm in een rechte hoek ten opzichte van het frame indien verbonden met de hoofdark bij de elleboog gebruik de meegeleverde sluitring en schroef om hem vast te zetten draaibare verbinding. Draai het slot vast moer op onderarm.
6. Klik de rondselkap onderaan over de as van dichterbij.
7. Pas dichterbij aan.

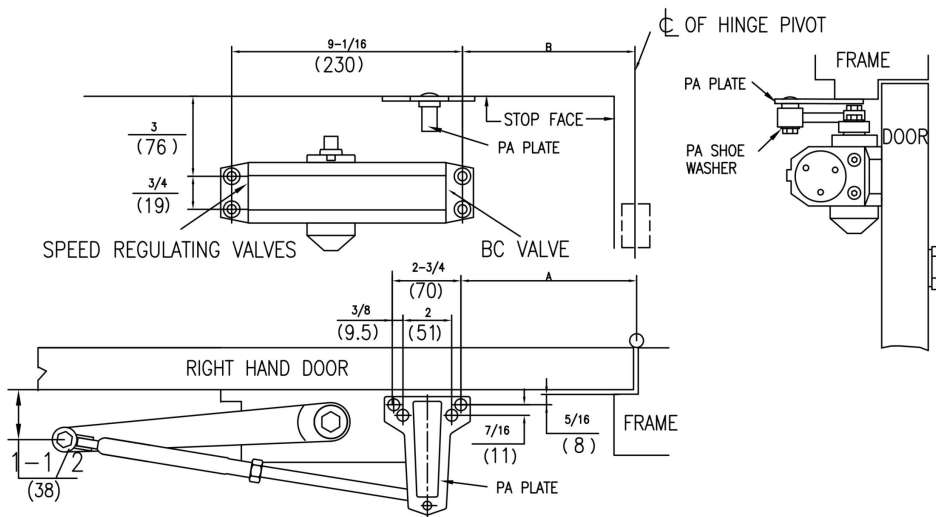


About Power Adjustment

Before installation, Adjust the spring power as chart in page 2. Adjust spring power DO NOT exceed the maximum turn .

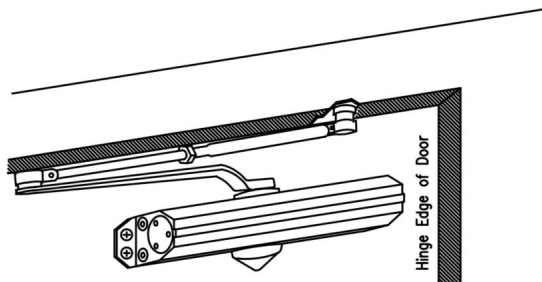
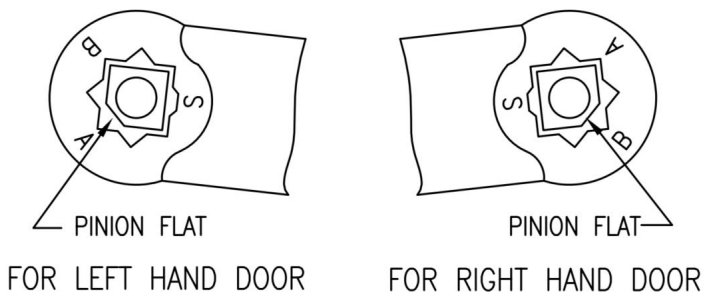
The spring power has been reset on 0 turns in factory.

13.Installatie met parallelle armen



- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE CL
DIMENSIONS ARE IN $\frac{\text{inches}}{(\text{mm})}$
- DO NOT SCALE DRAWING

DIMENSIONS " A "		DIMENSIONS " B "		OPENING
inches	mm	inches	mm	
9-1/4	235	7-5/8	194	TO 100°
7-3/4	197	6-1/8	156	101° TO 150°
5-3/4	146	4-1/8	105	OVER 151°



Installatie instructies

1. Selecteer de mate van de deur. Gebruik de afmetingen weergegeven in de tabel en afbeelding hierboven om de locatie van de bevestigingsschroeven op de deur en het frame te markeren, bereid gaten voor.
2. Bevestig dicht bij de deur met snelheidsregelkleppen terug naar scharnier.
3. Bevestig de pa-plaat aan het bovenframe zoals afgebeeld
4. Verwijder de voet van de onderarm en gooi hem weg.
5. Installeer de arm op de rondselas. Draai het rondsel 45° in de richting van de scharnierrede van de deur om de hoofdarmlletter "B" (rechterdeur) of "A" (linkerdeur) uit te lijnen met het platte rondsel. Bevestig met armschroef.
6. Bevestig de onderarm aan de pa-plaat met behulp van de in stap 4 uit de voet verwijderde schroef en de pa-schoenring uit het schroevenpakket.
7. Pas de lengte van de onderarm aan zodat de armelleboog ongeveer 38 mm (1-1/2") van de deur komt wanneer deze is aangesloten op de

hoofdarm. Gebruik de meegeleverde sluitring en schroef om de draaiverbinding vast te zetten. Draai de borgmoer vast.

8. Klik de rondselkap onderaan over de as

9. Pas dichterbij aan.

Fabrikant: Shanghaimuxinmuyeyouxiangongsi

Adres: Baoshanqu Shuangchenglu 803lang 11hao 1602A-1609shi
Sjanghai

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MODELL: D4015 / D4016

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"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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DOOR CLOSER

MODELL : D4015 / D4016



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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

VARNING:

1. Låt inte barn klättra på enheten.
2. Håll barn och husdjur borta under monteringen.

FÖRSIKTIGHETSÅTGÄRDER FÖR MONTERING

1. Vänligen montera produkten i strikt enlighet med instruktionerna. Felaktig montering kan vara farligt.
2. Använd skyddsglasögon och arbetshandskar ordentligt under monteringen.
3. Försök inte att sätta ihop produkten när du känner dig trött eller är påverkad av alkohol, droger eller medicin.
4. Bärförmåga och andra produktparametrar tillämpas endast på den korrekt och färdigmonterade produkten.
5. Separera och räkna alla delar och hårdvara.
6. Förbered följande verktyg: Philips huvudskruvmejsel.
7. Om du använder elverktyg, var noga med att sakta ner och stanna vid behov.
8. Två personer krävs för montering.
9. Följ endast avsedd användning.
10. Använd endast på stabila ytor.
11. Inspektera regelbundet efter tecken på slitage, skador eller lösa delar.

SPARA DENNA INSTRUKTION S

PART LIST

När du packar upp den här produkten, kontrollera att delarna som anges nedan ingår och inspektera noggrant för eventuella skador som kan ha uppstått under transitering. Om någon del saknas eller är skadad, försök inte montera eller använda produkten.



NEJ	BILD	DELNAMN	ANTAL
A		Dörrstängare kropp	1
B		HO Arm	1
C		Vipparmsbult M6×10	1
D		Trädörrar Skruv ST6,3×30	6
E		Insexnyckel	1
F		Självgängande Skruv ST6,3×38	6
G		Metalldörrar Skruv 1/4-20×16	2
H		Metalldörrar Skruva 1/4-20×25	4
jag		Pinion Cap	1

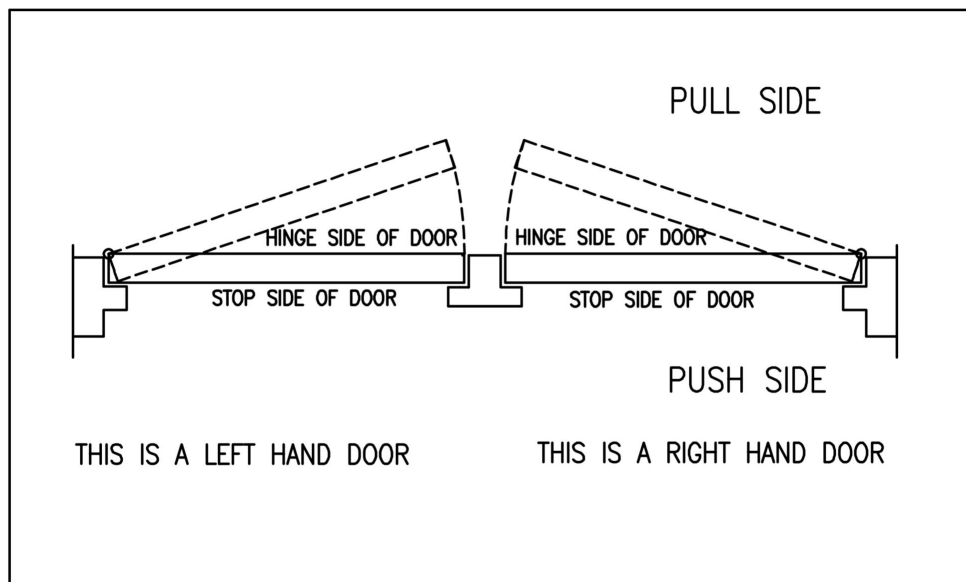
J		Plastöverdrag	1
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PRODUCT PARAMETERS

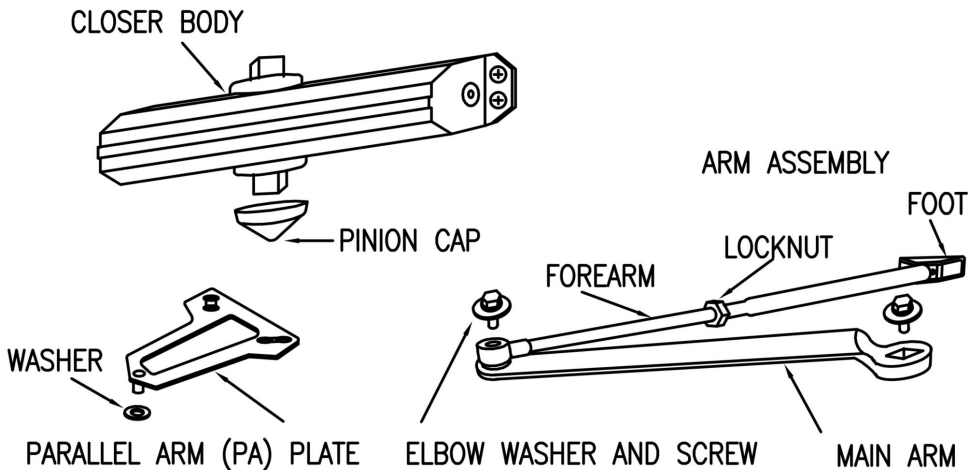
Modell	D4015	D4016
Material	Aluminium	Aluminium
Färg	Silverfärgad eller svart	Silverfärgad eller svart
Dörr Max belastning att använda	265 lbs	330 lbs

INSTALLATION AND OPERATION INSTRUCTIONS

1. Diagram för att bestämma dörrhanden.



2. Komponenter.



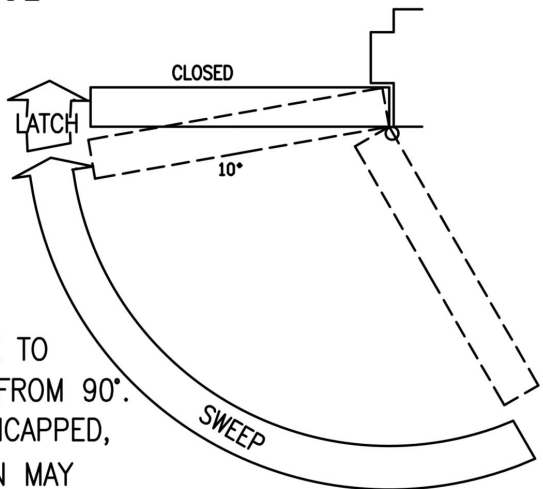
3. Kontrollfunktion .

CLOSING SPEED CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

ATTENTION:

ADJUST CLOSING SPEED TIME TO
BETWEEN 4 TO 6 SECONDS FROM 90°.
USE OF THE DOOR BY HANDICAPPED,
ELDERLY OR SMALL CHILDREN MAY
REQUIRE LONGER CLOSING TIME.

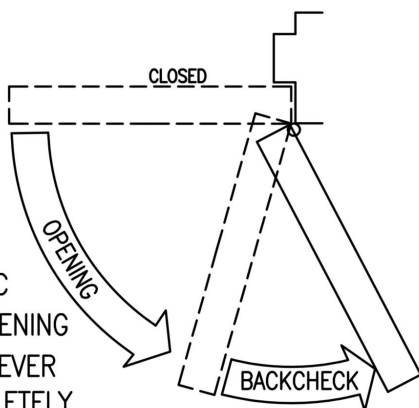


STANDARD CLOSING CYCLE

OPENING DOOR CONTROL

CAUTION
DO NOT BACK VALVES OUT OF
CLOSER OR A LEAK WILL RESULT

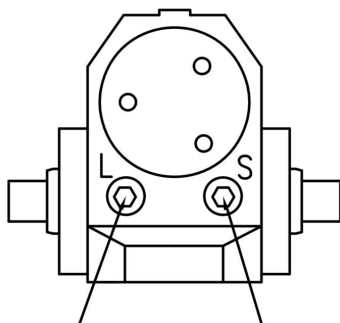
ATTENTION:
BACKCHECK ("BC") VALVE
CONTROLS THE HYDRAULIC
RESISTANCE TO DOOR OPENING
IN BACKCHECK RANGE. NEVER
CLOSE THIS VALVE COMPLETELY.
IT IS NOT TO PROVIDE A POSITIVE STOP.



4. Slutliga justeringar och regleringsförfaranden.

REGULATING DOOR SPEED AND LATCHING SPEED

TURN SPEED REGULATING VALVE CLOCKWISE TO SLOW DOWN
OR COUNTER CLOCKWISE TO SPEED UP DOOR MOVEMENT

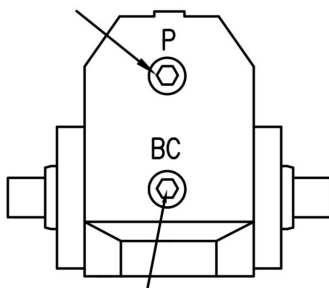


THIS VALVE CONTROLS
LATCHING SPEED

THIS VALVE CONTROLS
DOOR SWEEP SPEED

REGULATING SPRING POWER REGULATING BC POWER

POWER ADJUSTMENT SCREW. TURN THIS SCREW CLOCKWISE TO INCREASE OR COUNTER CLOCKWISE TO DECREASE .



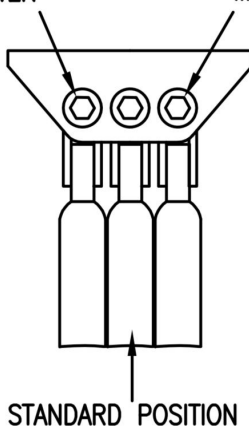
TURN BC REGULATING VALVE CLOCKWISE TO INCREASE
OR COUNTER CLOCKWISE TO DECREASE .
NEVER CLOSE THIS VALVE COMPLETELY.

ADJUSTING FOOT FOR CLOSING POWER

MOVE FOOT PIVOT TO HOLE AS ILLUSTRATED BELOW

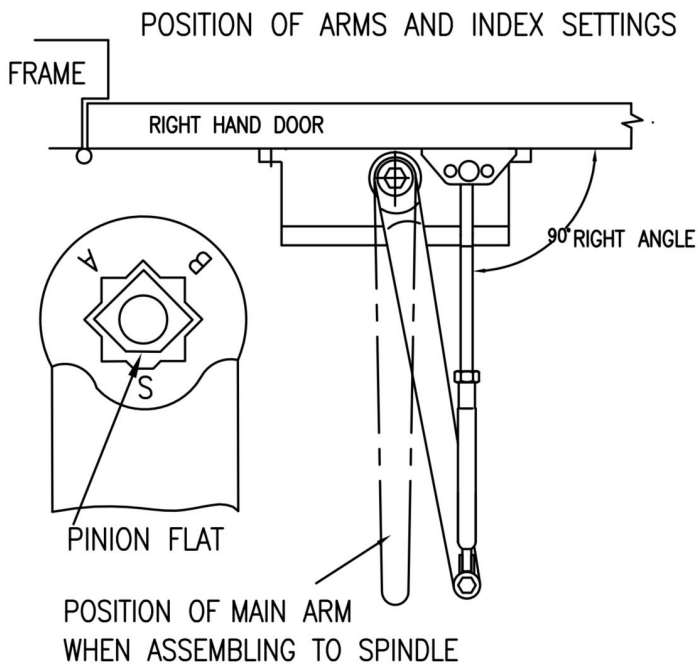
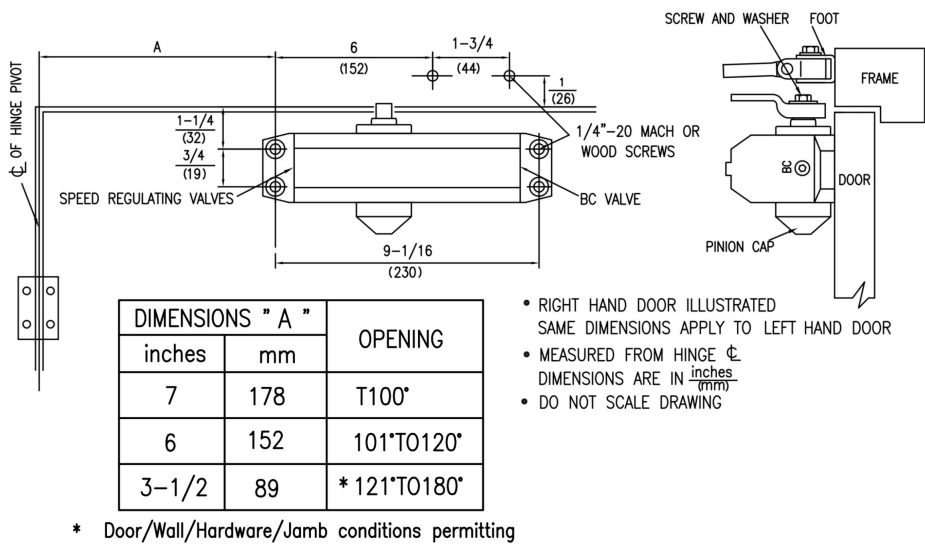
LESS POWER

MORE POWER



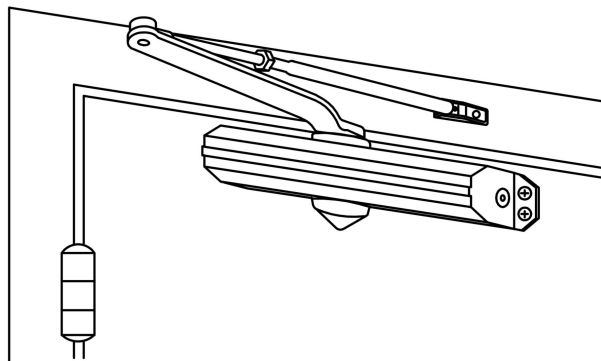
HINGE EDGE OF DOOR

5. Vanlig arminstallation.



installations instruktioner

1. Välj grad av dörr. Använd måtten som visas i diagrammet och illustrationen ovan för att markera placeringen av fästskruvarna på dörren och förbereda hålen.
2. Montera huvudarmen till närmare.
3. Fäst närmare dörren med hastighetsreglerande ventiler mot gångjärnet.
4. Fäst underarmens fot på ramen.
5. Justera underarmens längd för att placera underarmen i rätt vinkel mot ramen när den är ansluten till huvudarmen vid armbågen, använd bricka och skruv som medföljer för att säkra vridanslutningen. Dra åt låsmuttern på underarmen.
6. Snäpp drevkåpan över spindeln i botten av stängaren.
7. Justera närmare.



Tabellen är lämplig för dörrstängare för effektjustering .

MAXIMUM DOOR WIDTH		FULL TURNS REQUIRED
EXTERIOR DOORS	INTERIOR DOORS	
—	5 lb-f*	13 TURNS C.C.W.
8.5 lb-f*	34" (864)	9 TURNS C.C.W.
30" (762)	38" (962)	5 TURNS C.C.W.
36" (914)	48" (1219)	0 TURNS
42" (1067)	54" (1372)	5 TURNS C.W.
48" (1219)	60" (1524)	10 TURNS C.W.

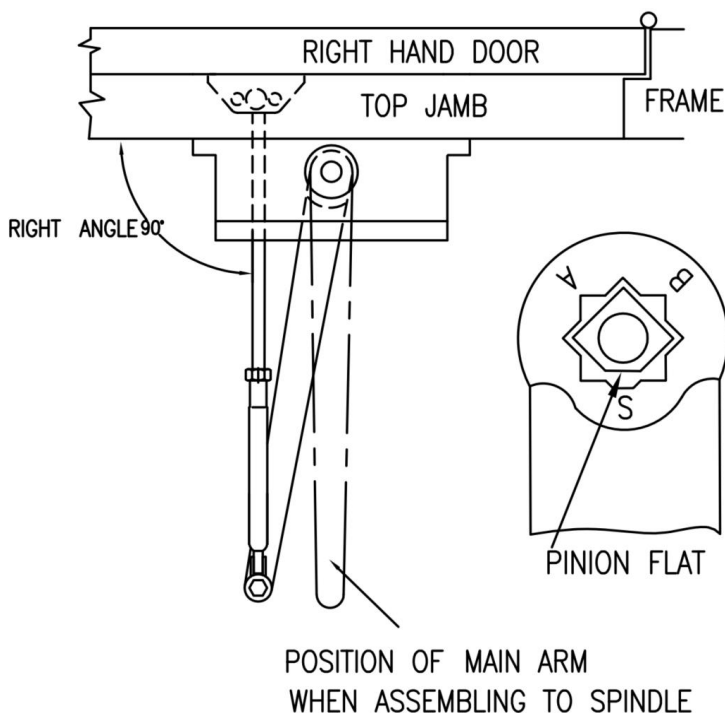
6.Topp JAMB installation

DIMENSIONS " A "		OPENING
inches	mm	
7-1/2	191	T100"
6	152	101"TO120"
3-1/2	89	* 121"TO180"

- RIGHT HAND DOOR ILLUSTRATED
SAME DIMENSIONS APPLY TO LEFT HAND DOOR
- MEASURED FROM HINGE ϕ
DIMENSIONS ARE IN inches
(mm)
- DO NOT SCALE DRAWING

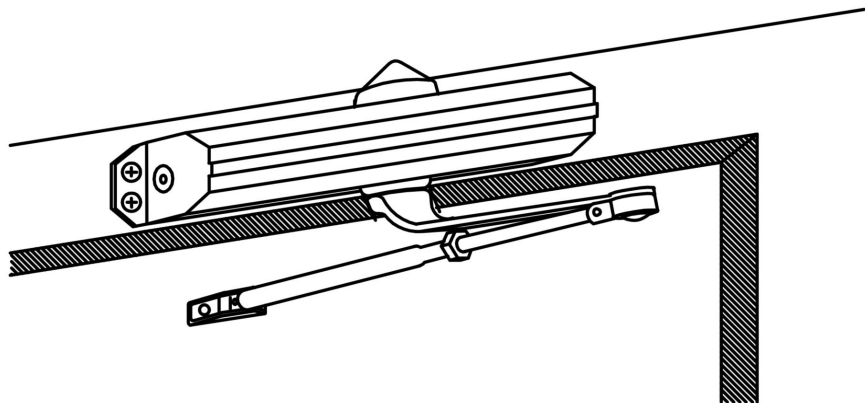
* Door/Wall/Hardware/Jamb conditions permitting

Position av armar och indexinställningar



Installations instruktioner

1. Välj grad av dörr. Använd mått visas i diagrammet och illustrationen ovan för att markera platsen för fästskruvarna på dörr och karm förbered hål .
2. Montera huvudarmen till närmare .
3. Fäst närmare ramen med hastighet reglerventiler mot gångjärn .
4. Fäst underarmens fot på dörren .
5. Justera längden på underarmen till position underarmen i rät vinkel mot ramen när den är ansluten till huvudarmen vid armbågen använd bricka och skruv som medföljer för att säkra pivotkoppling. Dra åt låset mutter på underarmen .
6. Snäpp pinjongkåpan över spindeln i botten av närmare .
7. Justera närmare .

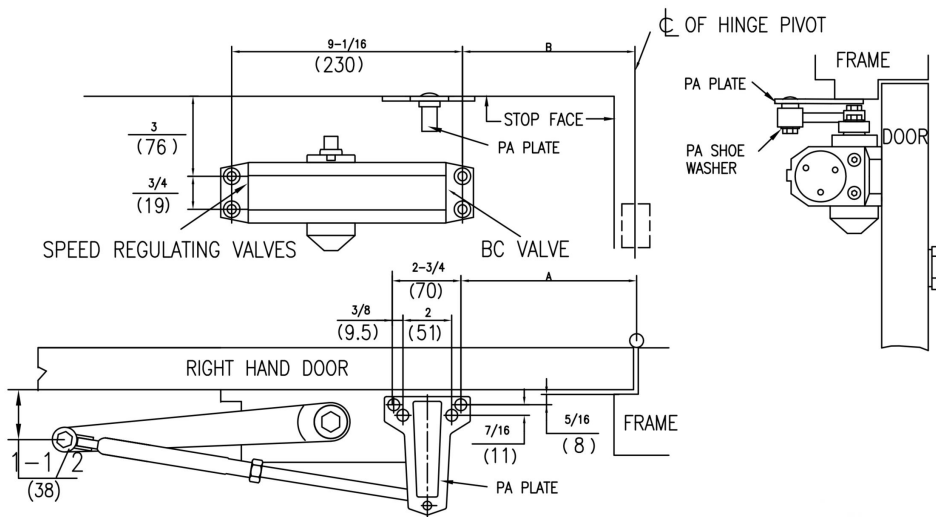


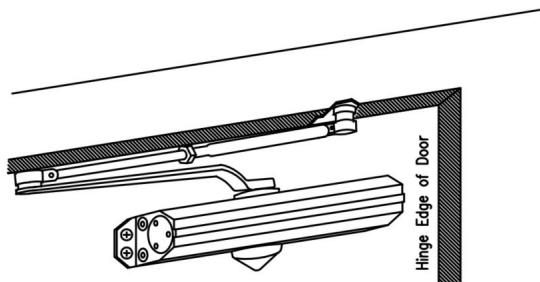
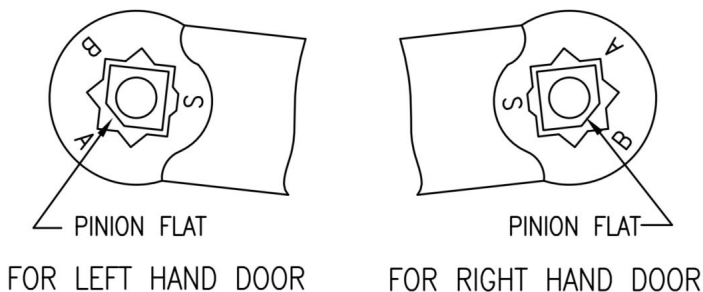
About Power Adjustment

Before installation, Adjust the spring power as chart in page 2. Adjust spring power DO NOT exceed the maximum turn .

The spring power has been reset on 0 turns in factory.

14.Installation av parallella armar





Installations instruktioner

1. Välj graden av dörr. Använd måtten som visas i diagrammet och illustrationen ovan för att markera placeringen av fästskruvarna på dörren och förbereda hålen.
2. Fäst närmare dörren med hastighetsreglerande ventiler tillbaka till gångjärnet.
3. Fäst pa-plattan på toppramen enligt bilden
4. Ta bort foten från underarmen och kassera.
5. Montera armen på kugghjulsaxeln. vrid drevet 45° mot dörrens gångjärnsskant för att rikta in huvudarmens bokstav "B" (höger dörr) eller "A" (vänster dörr) med kugghjulet platt. Fäst med armskruv.
6. Fäst underarmen på pa-plattan med skruven som togs bort från foten i steg 4 och pa-skobrickan som ingår i skruvpaketet.
7. Justera underarmens längd för att ställa in armbågen cirka 1-1/2" (38 mm) från dörren när den är ansluten till huvudarmen. använd bricka och skruv som medföljer för att säkra vridanslutningen. Dra åt låsmuttern.
8. Fäst pinjongkåpan över spindeln i botten

9. Justera närmare.

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Shanghai

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