

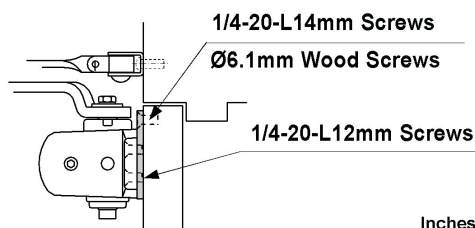
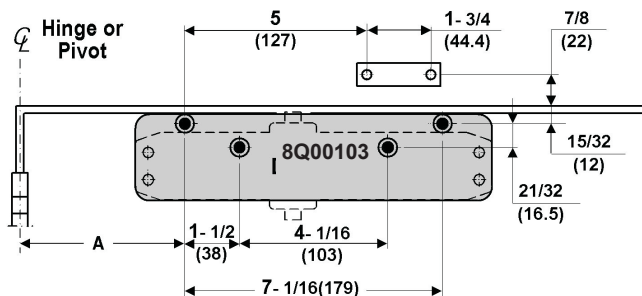
QDC-300 Installation Instructions

Door Closer with Drop Plate



Incorrect installation or adjustment could cause damage or injury. Read and follow the instructions carefully.

PULL SIDE (Regular Arm Installation) DROP PLATE:



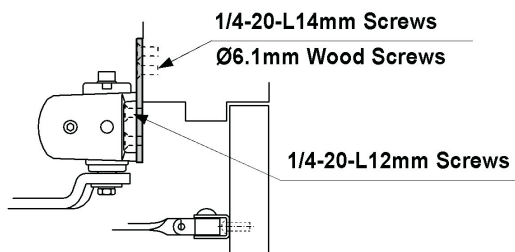
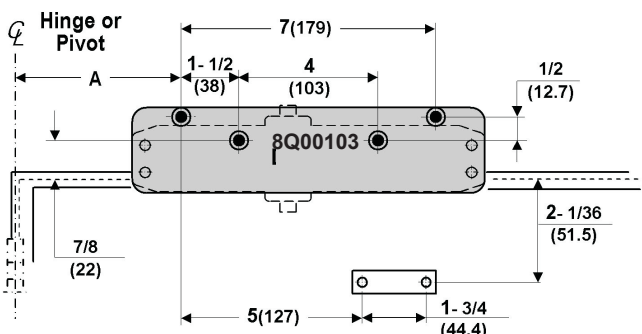
Inches (mm)

Door Opening	Dim. A
to 100°	8 (203)
101° to 120°	7 (178)
121° to 180°	4-1/2 (114)

RIGHT HAND DOOR SHOWN, LEFT HAND OPPOSITE.

- Do Not Scale Drawing
- Dimensions: inches(mm)

PUSH SIDE (Top Jamb Installation) DROP PLATE:



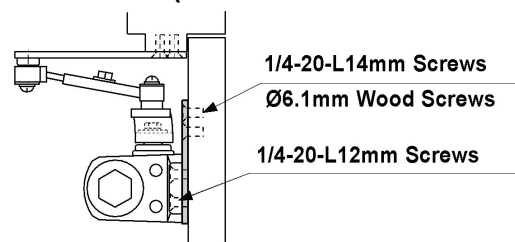
Inches (mm)

Door Opening	Dim. A
to 100°	8-1/2 (216)
101° to 120°	7 (178)
121° to 180°	4-1/2 (114)

- Do Not Scale Drawing
- Dimensions: inches(mm)

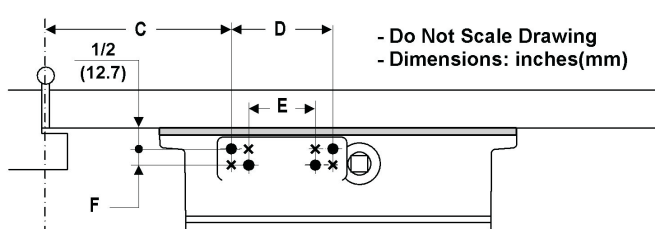
LEFT HAND DOOR SHOWN, RIGHT HAND OPPOSITE.

PUSH SIDE (Parallel Arm Installation) DROP PLATE:



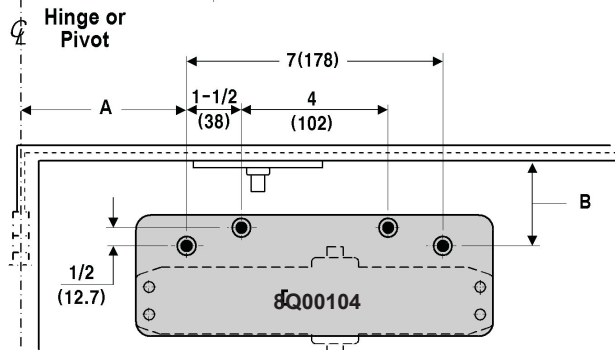
Inches (mm)

	Door Opening	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F
STANDARD ARM	to 100°	8-5/8 (219)	2-1/8 (54)	9-1/4 (235)	2-3/4 (70)	2 (51)	7/16 (11)
	101° to 130°	7-1/8 (181)	2-1/8 (54)	7-3/4 (197)			
	131° to 180°	5-1/8 (130)	2-1/8 (54)	5-3/4 (146)			



- Do Not Scale Drawing
- Dimensions: inches(mm)

◆ STANDARD ARM, HOLD OPEN ARM
* CUSH ARM

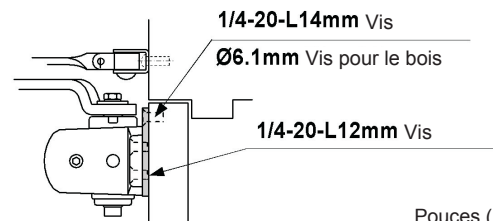
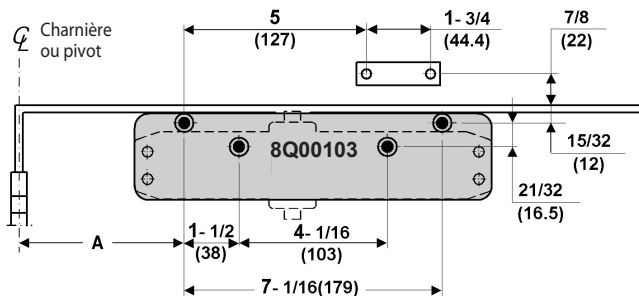


LEFT HAND DOOR SHOWN, RIGHT HAND OPPOSITE.

Français - Instructions d'installation pour QDC-300 séries avec CALE DE FERME-PORTE

⚠ L'ajustement ou l'installation incorrecte a pu causer des dommages ou des dommages physiques. Lisez et suivez les instructions soigneusement.

CÔTE D'OÙ L'ON TIRE (Installation du Bras Régulier) CALE DE FERME-PORTE



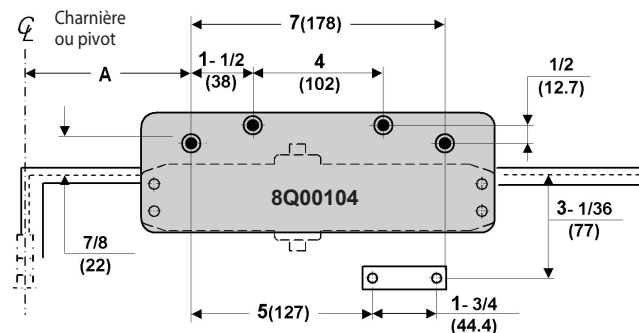
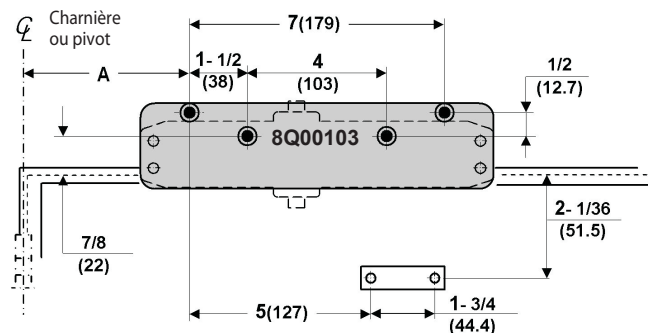
Pouces (mm)

Ouverture de la porte	Dim. A
to 100°	8 (203)
101° to 120°	7 (178)
121° to 180°	4-1/2 (114)

- Ne pas dessiner à l'échelle
- Dimensions : Pouces (mm)

PORTE AVEC LA POIGNÉE À DROITE MONTRÉE, L'OPPOSÉ DE LA POIGNÉE À GAUCHE

CÔTE D'OÙ L'ON POUSSE (Installation sur le montant supérieur du cadre de porte) CALE DE FERME-PORTE



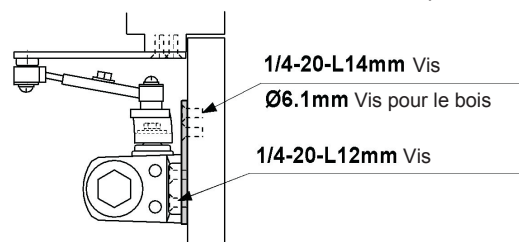
Pouces (mm)

Ouverture de la porte	Dim. A
to 100°	8-1/2 (216)
101° to 120°	7 (178)
121° to 180°	4-1/2 (114)

- Ne pas dessiner à l'échelle
- Dimensions : Pouces (mm)

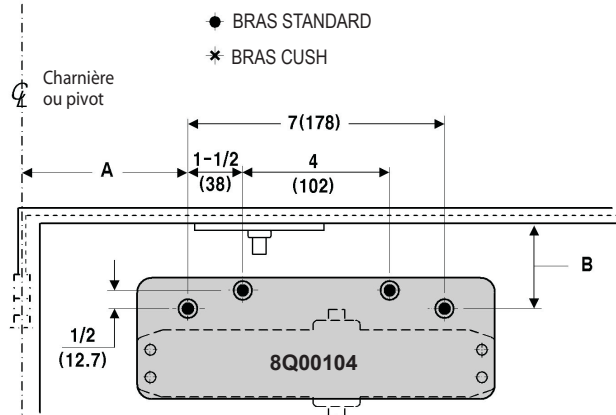
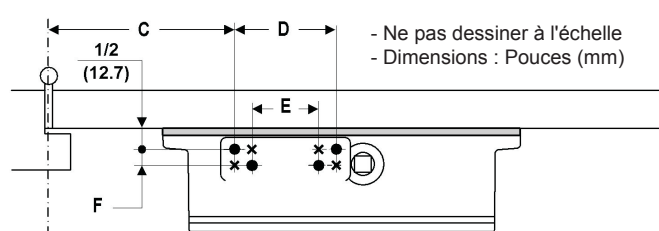
PORTE AVEC LA POIGNÉE À GAUCHE MONTRÉE, L'OPPOSÉ DE LA POIGNÉE À DROITE

CÔTE D'OÙ L'ON POUSSE (Installation du bras parallèle) CALE DE FERME-PORTE



Pouces (mm)

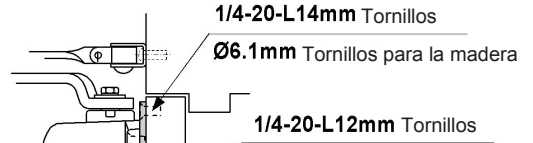
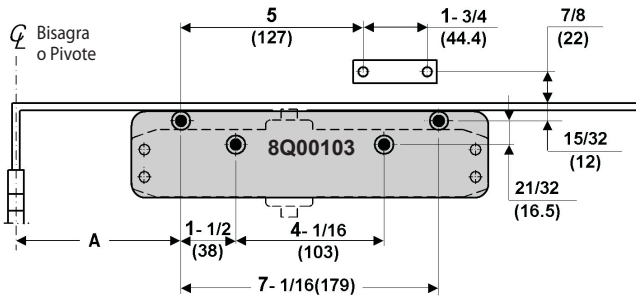
	Ouverture de la porte	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F
BRAS STANDARD	to 100°	8-5/8 (219)	2-1/8 (54)	9-1/4 (235)			
	101° to 130°	7-1/8 (181)	2-1/8 (54)	7-3/4 (197)	2-3/4 (70)	2 (51)	7/16 (11)
	131° to 180°	5-1/8 (130)	2-1/8 (54)	5-3/4 (146)			



PORTE AVEC LA POIGNÉE À GAUCHE MONTRÉE, L'OPPOSÉ DE LA POIGNÉE À DROITE

! La incorrecta instalación o el ajuste incorrecto podría causar daño o lesión. Lea y siga las instrucciones cuidadosamente.

LADO DE ESTIRAR (Instalación Normal del Brazo) LÁMINA DE CONTACTO



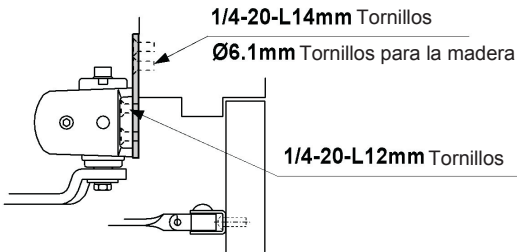
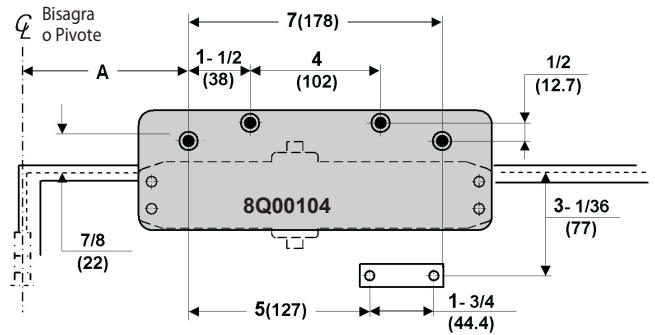
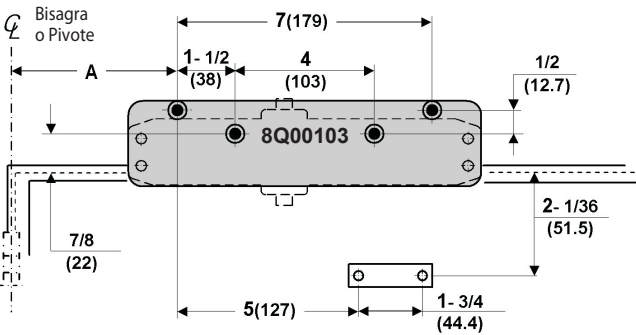
Pulgadas (mm)

Apertura de la Puerta	Dim. A
to 100°	8 (203)
101° to 120°	7 (178)
121° to 180°	4-1/2 (114)

- El Grabado No Está a Escala
- Dimensiones: Pulgadas (mm)

SE MUESTRA LA PUERTA DE ORIENTACIÓN DERECHA, LA PUERTA DE ORIENTACIÓN IZQUIERDA ES AL REVÉS

LADO DE EMPUJAR (Instalación de la Parte Superior del Marco) LÁMINA DE CONTACTO

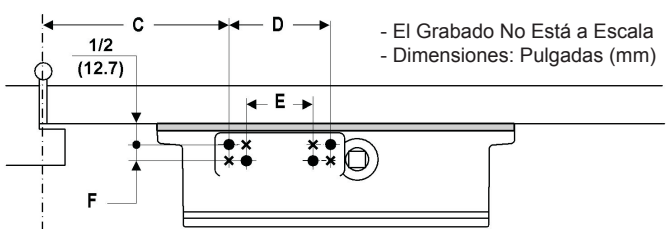
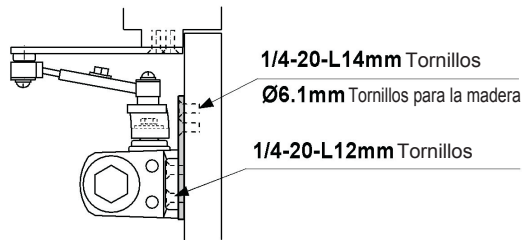


Pulgadas (mm)

Apertura de la Puerta	Dim. A
to 100°	8-1/2 (216)
101° to 120°	7 (178)
121° to 180°	4-1/2 (114)

- El Grabado No Está a Escala
- Dimensiones: Pulgadas (mm)
SE MUESTRA LA PUERTA DE ORIENTACIÓN IZQUIERDA, LA PUERTA DE ORIENTACIÓN DERECHA ES AL REVÉS

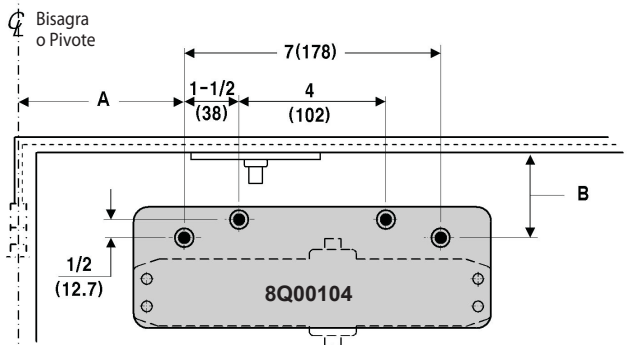
LADO DE EMPUJAR (Instalación del Brazo Paralelo) LÁMINA DE CONTACTO



- El Grabado No Está a Escala
- Dimensiones: Pulgadas (mm)

● BRAZO ESTÁNDAR
* BRAZO ACOLACHADO

	Apertura de la Puerta	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Dim. F
BRAZO ESTÁNDAR	to 100°	8-5/8 (219)	2-1/8 (54)	9-1/4 (235)			
	101° to 130°	7-1/8 (181)	2-1/8 (54)	7-3/4 (197)	2-3/4 (70)	2 (51)	7/16 (11)
	131° to 180°	5-1/8 (130)	2-1/8 (54)	5-3/4 (146)			



SE MUESTRA LA PUERTA DE ORIENTACIÓN IZQUIERDA, LA PUERTA DE ORIENTACIÓN DERECHA ES AL REVÉS

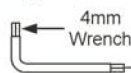
ENGLISH - QDC-300 DOOR CLOSER ADJUSTMENTS

CLOCKWISE FOR
FULL NUMBERS (+)



COUNTERCLOCKWISE FOR
NEGATIVE NUMBERS (-)

Use 4mm Hex
Wrench For
this Adjustment



Power
Adjusting
Screw

INCREASE
DECREASE

For assistance or warranty
Information:
Call 1-855-365-2407 or visit
www.stanleysecuritysolutions.com

POWER ADJUSTMENT CHART

DOOR CLOSER SIZE	FULL TURNS OF POWER ADJUSTING SCREW	APPLICABLE DOOR LEAF WIDTH		APPLICABLE DOOR WEIGHT
		INTERIOR	EXTERIOR (SWING OUT)	
1	-4	32" (0.81m)	28" (0.71m)	33~56 LBS (15~30 Kg)
2	-2	36" (0.91m)	32" (0.81m)	56~99 LBS (30~45 Kg)
3	0 (PRESET)	42" (1.07m)	36" (0.91m)	99~143 LBS (45~55 Kg)
4	+3	48" (1.22m)	42" (1.07m)	143~187 LBS (65~85 Kg)
5	+7	54" (1.37m)	48" (1.22m)	187~264 LBS (85~120 Kg)
6	+11	58" (1.47m)	54" (1.37m)	264~330 LBS (120~150 Kg)

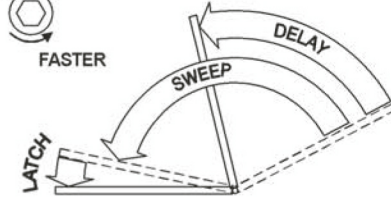
BACK CHECK
Adjusting Valve

DELAY ACTION
Adjusting Valve

LATCH
Adjusting Valve

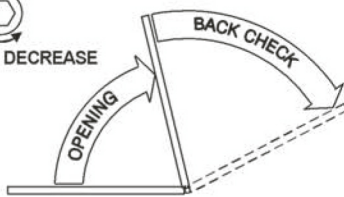
SWEEP
Adjusting Valve

SLOWER
FASTER



CLOSING CYCLE

INCREASE
DECREASE



OPENING CYCLE

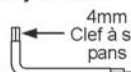
FRANCAIS - QDC-300 AJUSTEMENT DU FERME-PORTE.

DANS LE SENS DES
AIGUILLES D'UNE MONTRE
POUR LES VALEURS
POSITIVES (+)



DANS LE SENS CONTRAIRE DES
AIGUILLES D'UNE MONTRE
POUR LES VALEURS
NÉGATIVE (-)

Utilisez une clef
à six pans pour
cet ajustement



Puissance
Vis
D'approche

AUGMENTATION
DIMINUTION

Pour l'aide ou informations sur
la garantie, veuillez appeler le
1-800-392-5209 ou visiter
www.k2commercialhardware.com

TABEAU D'AJUSTEMENT DE LA PUISSANCE

TAILLE DE FERME- PORTE	PLEINS TOURS DE VIS DE RÉGLAGE DE PUISSANCE	LARGEUR APPLICABLE DE FEUILLE DE PORTE		POIDS APPLICABLE DE PORTE
		INTÉRIEURE	EXTÉRIEURE OSCILLATION DEHORS	
1	- 4	32" (0.81m)	28" (0.71m)	33~56 LBS (15~30 Kg)
2	- 2	36" (0.91m)	32" (0.81m)	56~99 LBS (30~45 Kg)
3	0 (PRÉRÉGLEZ)	42" (1.07m)	36" (0.91m)	99~143 LBS (45~55 Kg)
4	+ 3	48" (1.22m)	42" (1.07m)	143~187 LBS (65~85 Kg)
5	+ 7	54" (1.37m)	48" (1.22m)	187~264 LBS (85~120 Kg)
6	+ 11	58" (1.47m)	54" (1.37m)	264~330 LBS (120~150 Kg)

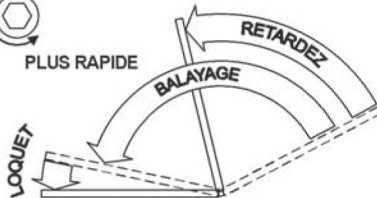
OUVERTURE MAXIMALE
Valve d'ajustement

RALENTISSEMENT
Valve d'ajustement

ENCLENCHEMENT
Valve d'ajustement

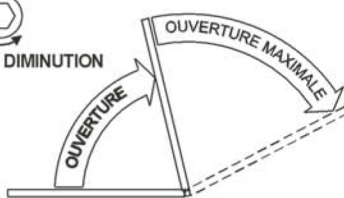
BALAYAGE
Valve d'ajustement

PLUS LENT
PLUS RAPIDE



CYCLE DE FERMETURE

AUGMENTATION
DIMINUTION



CYCLE DE OUVERTURE

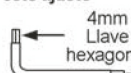
ESPAÑOL - QDC-300 AJUSTES DEL CERRADOR DE LA PUERTA

EN LA DIRECCIÓN DE LAS
AGUJAS DEL RELOJ PARA
VER LOS NÚMEROS
COMPLETOS (+)



EN DIRECCIÓN CONTRARIA
A LAS AGUJAS DEL RELOJ
PARA VER LOS NÚMEROS
NEGATIVOS (-)

Utilice la llave
hexagonal para
este ajuste



Tornillo de
Ajuste de
fuerza

AUMENTO
DISMINUCIÓN

Si desea ayuda o información sobre
la garantía, llame al
1-800-392-5209 o visite
www.k2commercialhardware.com

TABLA DE AJUSTE DE FUERZA

TAMAÑO DEL CERRA- DOR	VUELTAS COMPLETAS DEL TORNILLO DE AJUSTE DE FUERZA	ANCHURA APPLICABLE DE LA HOJA DE PUERTA		APLICABLE PESO DE LA PUERTA
		INTERIOR	EXTERIOR OSCILACIÓN HACIA FUERA	
1	- 4	32" (0.81m)	28" (0.71m)	33~56 LBS (15~30 Kg)
2	- 2	36" (0.91m)	32" (0.81m)	56~99 LBS (30~45 Kg)
3	0 (PREPROGRAMADO)	42" (1.07m)	36" (0.91m)	99~143 LBS (45~55 Kg)
4	+ 3	48" (1.22m)	42" (1.07m)	143~187 LBS (65~85 Kg)
5	+ 7	54" (1.37m)	48" (1.22m)	187~264 LBS (85~120 Kg)
6	+ 11	58" (1.47m)	54" (1.37m)	264~330 LBS (120~150 Kg)

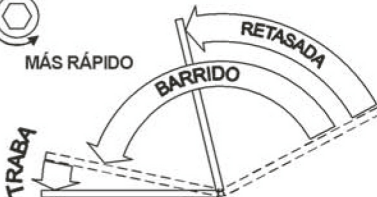
COMPROBACIÓN TRASERA
Válvula de Ajuste

ACCIÓN RETRASADA
Válvula de Ajuste

TRABA
Válvula de Ajuste

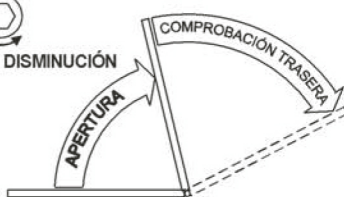
BARRIDO
Válvula de Ajuste

MÁS DESPACIO
MÁS RÁPIDO



CICLO DE CERRADO

AUMENTO
DISMINUCIÓN



CICLO DE APERTURA