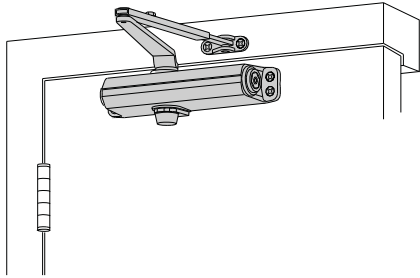
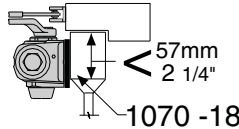
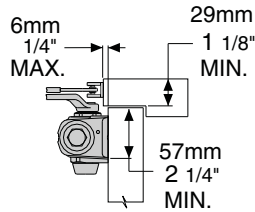


1071 (1 - 3) , 1074 & 1075

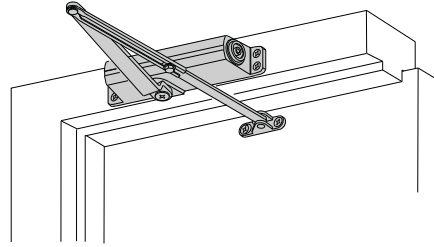
I (Fig. 1) 1071 EN 1-3



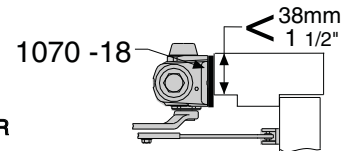
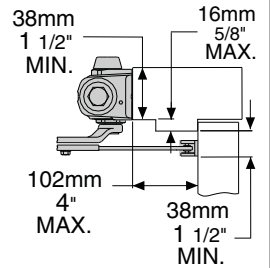
PULL SIDE MOUNT
MONTAGE NORMAL
MONTAJE EN EL LADO DE LAS BISAGRAS



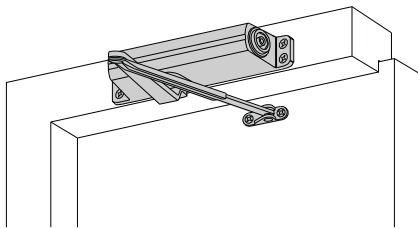
II (Fig. 61) 1071 EN 1-3



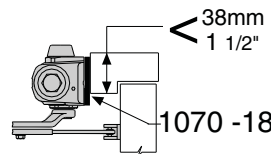
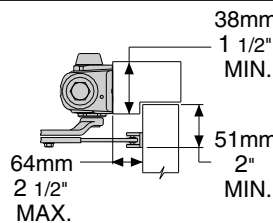
TOP JAMB MOUNT
MONTAGE RENVERSÉ
MONTAJE EN EL MARCO SUPERIOR



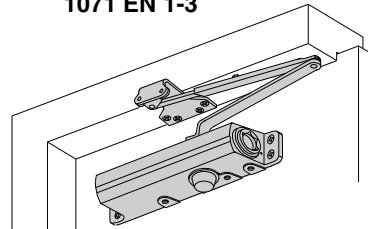
III (Fig. 61) 1071 EN 1-3



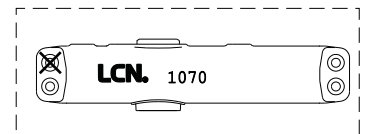
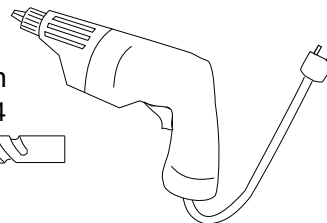
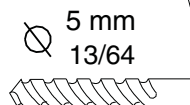
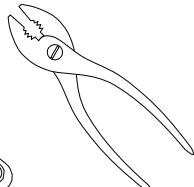
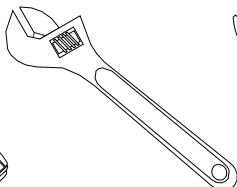
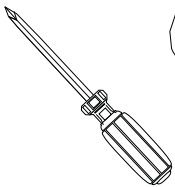
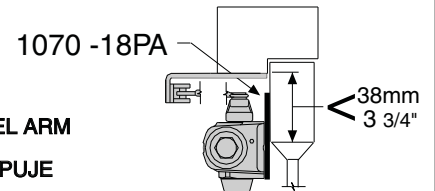
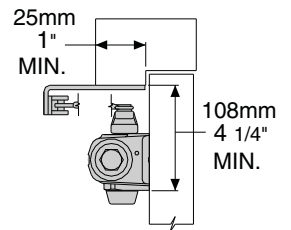
TOP JAMB MOUNT
MONTAGE RENVERSÉ
MONTAJE EN EL MARCO SUPERIOR



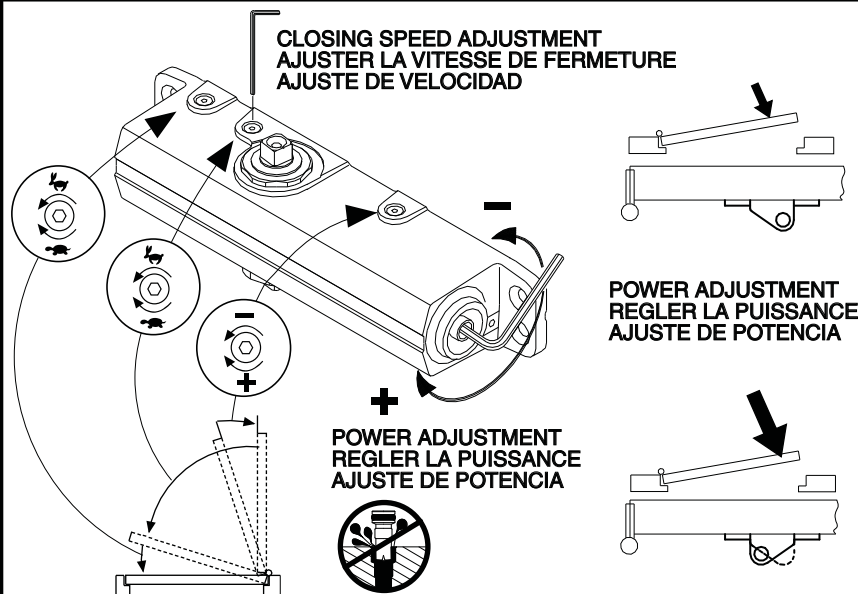
IV (Fig. 66) 1071 EN 1-3



PUSH SIDE MOUNT - PARALLEL ARM
MONTAGE BRAS PARALLELE
MONTAJE EN EL LADO DE EMPUJE

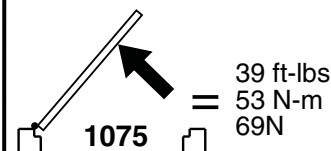
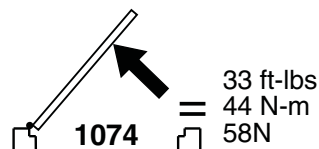
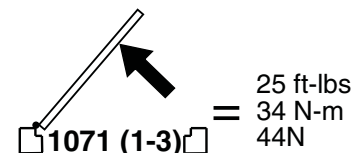


TOOLS REQUIRED / OUTILS REQUIS / HERRAMIENTAS REQUERIDAS



MAXIMUM OPENING FORCE
FORCE D'OUVERTURE MAXIMALE
ABERTURA RESISTENCIA MAXIMO

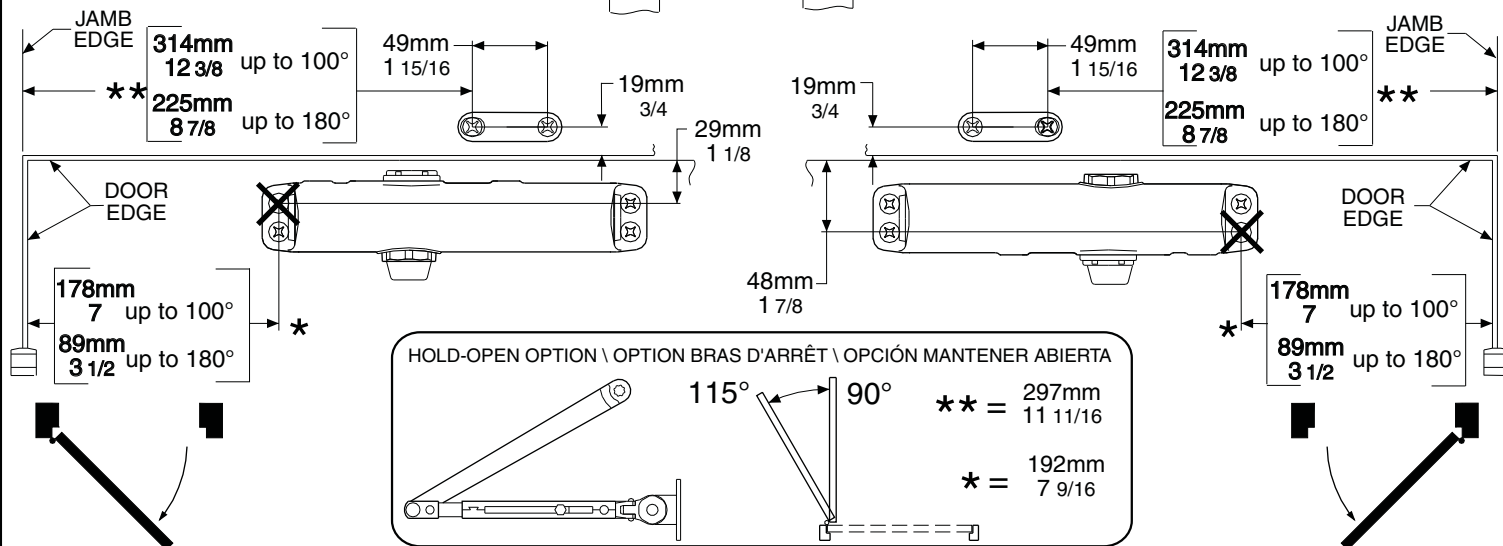
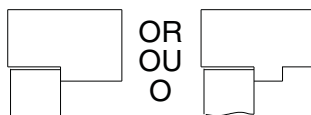
**NO
MAINTENANCE
REQUIRED**



CAUTION
IMPROPER INSTALLATION OR
REGULATION MAY RESULT IN
PERSONAL INJURY OR
PROPERTY DAMAGE. FOLLOW ALL
INSTRUCTIONS CAREFULLY. FOR
QUESTIONS, CALL LCN AT
800 - 526 - 2400

Thriftee®

MOUNT 180° TO MEET ADA.

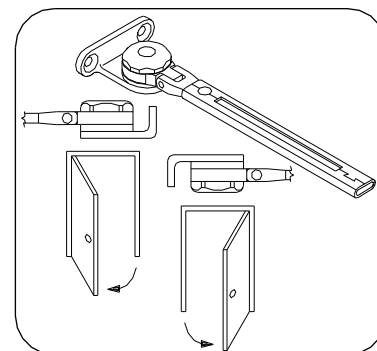
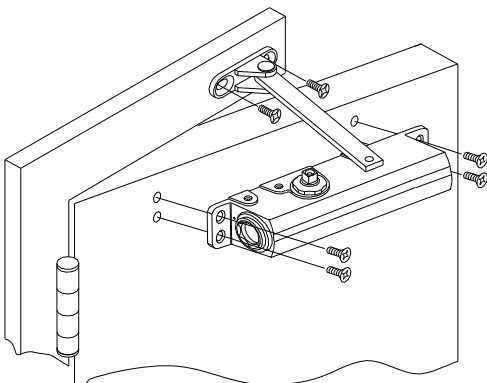


1.

750mm -	- 8
850mm (32" - 34")	- 4
950mm (36")	0

2.

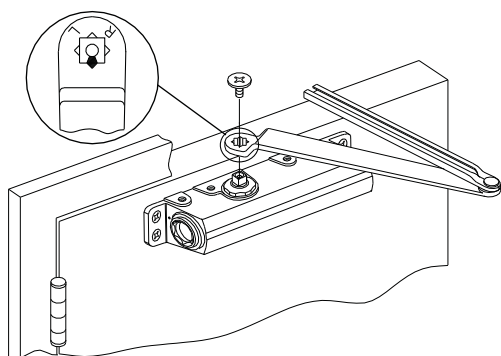
MOUNT DOOR CLOSER / ROD & SHOE
MONTAGE DU FERME-PORTE / BRAS SECONDAIRE
MONTE EL CIERRA PUERTA / EL ZAPATO



HOLD-OPEN OPTION
OPTION BRAS D'ARRÊT
OPCIÓN MANTENER ABIERTA

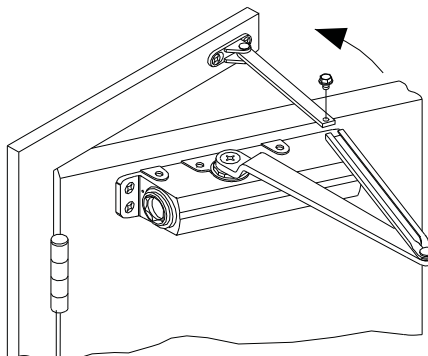
3.

ATTACH ARM, AS SHOWN
FIXER LE BRAS, TEL QU'INDIQUÉ
CONECTE EL BRAZO, COMO SE MUESTRA

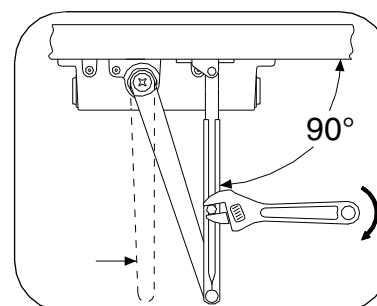


4.

ATTACH ARM AND ROD & SHOE
LIAISON BRAS PRINCIPAL ET SECONDAIRE
ENSEMBLE EL BRAZO CON LA VARILLA Y ZAPATA



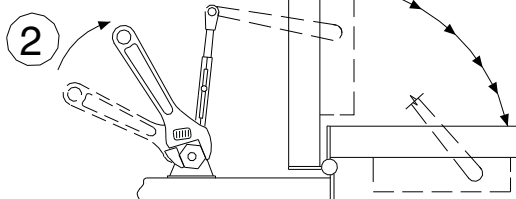
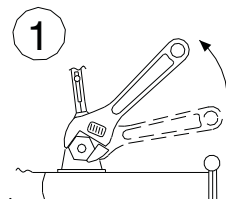
PRE-LOAD ARM
REGLER LE BRAS
PRE-CARGUE EL BRAZO



5.

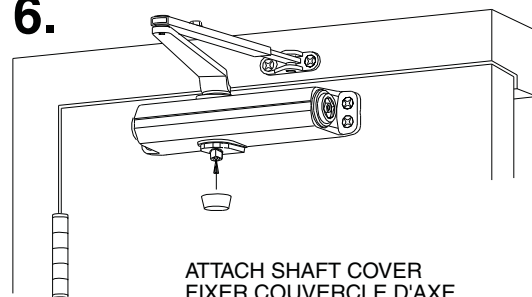
HOLD-OPEN OPTION
OPTION BRAS D'ARRÊT
OPCIÓN MANTENER ABIERTA

ADJUST HOLD OPEN ANGLE
REGLEZ L' ANGLE D' ARRÊT
AJUSTE ÁNGULO DE ABERTURA

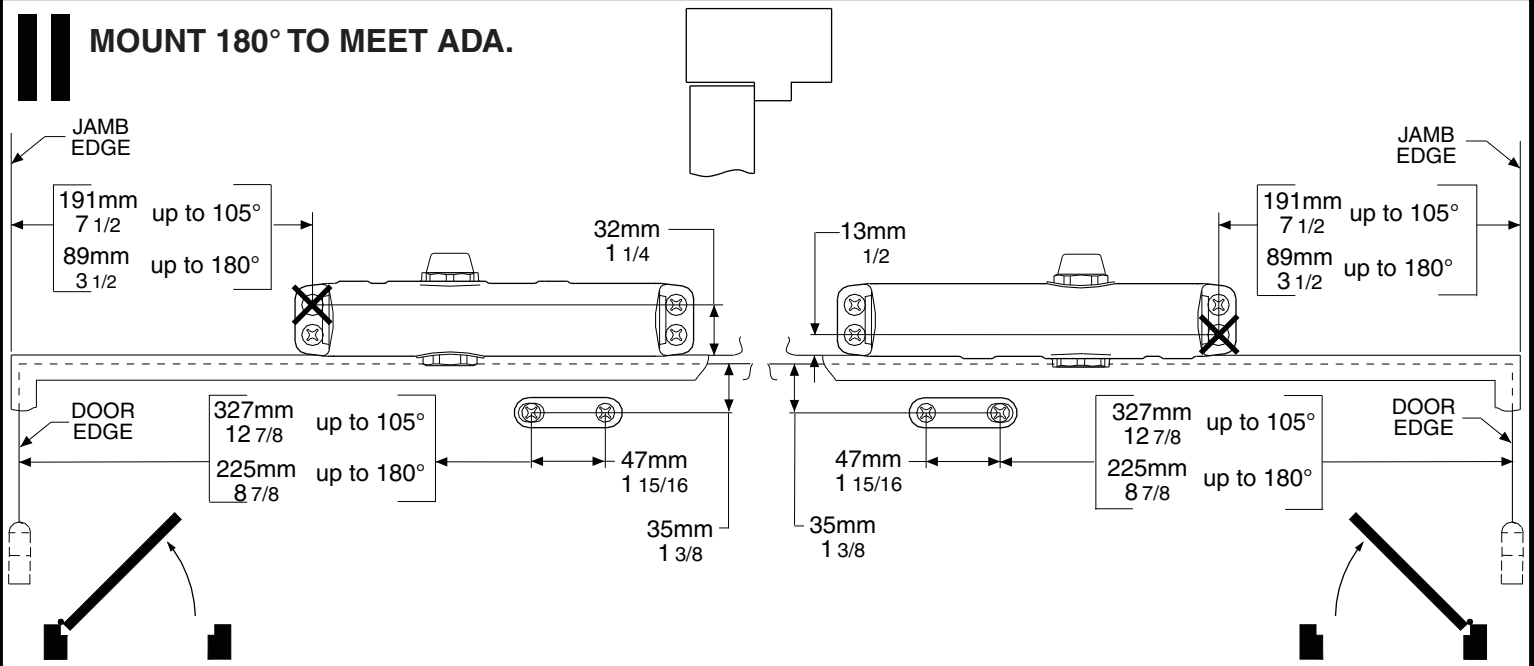


6.

ATTACH SHAFT COVER
FIXER COUVERCLE D'AXE
CONECTE LA CUBIERTA DE PINON



MOUNT 180° TO MEET ADA.

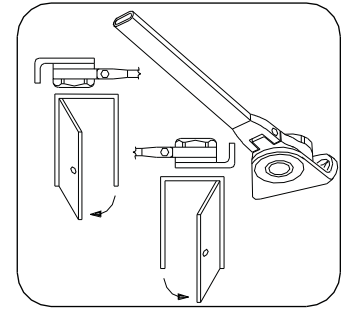
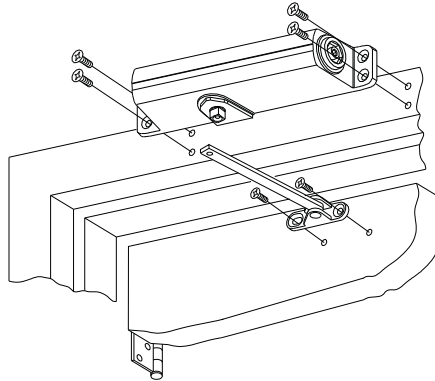


1.

750mm -	- 8
850mm (32" - 34")	- 4
950mm (36")	0

2.

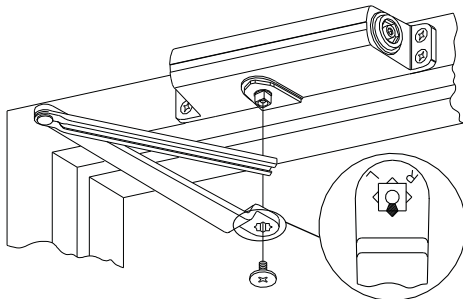
MOUNT DOOR CLOSER / ROD & SHOE
MONTAGE DU FERME-PORTE / BRAS SECONDAIRE
MONTE EL CIERRA PUERTA / EL ZAPATO



HOLD-OPEN OPTION
OPTION BRAS D'ARRÊT
OPCIÓN MANTENER ABIERTA

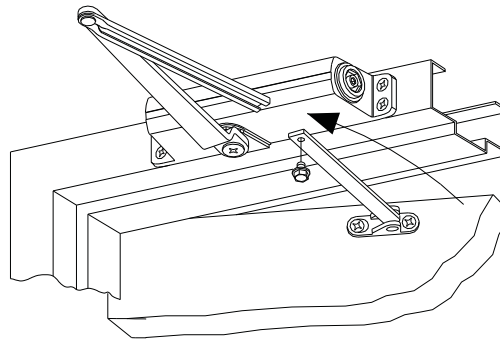
3.

ATTACH ARM, AS SHOWN
FIXER LE BRAS, TEL QU'INDIQUÉ
CONECTE EL BRAZO, COMO SE MUESTRA

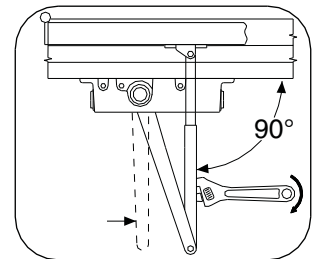


4.

ATTACH ARM AND ROD & SHOE
LIAISON BRAS PRINCIPAL ET SECONDAIRE
ENSEMBLE EL BRAZO CON LA VARILLA Y ZAPATA



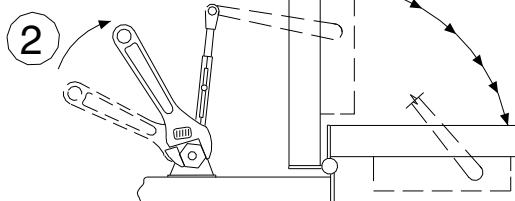
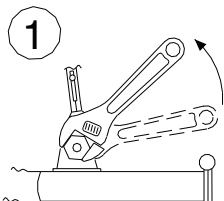
PRE-LOAD ARM
REGLER LE BRAS
PRE-CARGUE EL BRAZO



5.

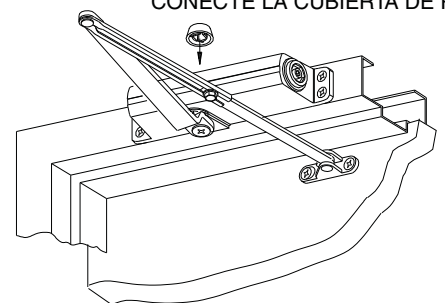
HOLD-OPEN OPTION
OPTION BRAS D'ARRÊT
OPCIÓN MANTENER ABIERTA

ADJUST HOLD OPEN ANGLE
REGLÉZ L' ANGLE D' ARRÊT
AJUSTE ÁNGULO DE ABERTURA

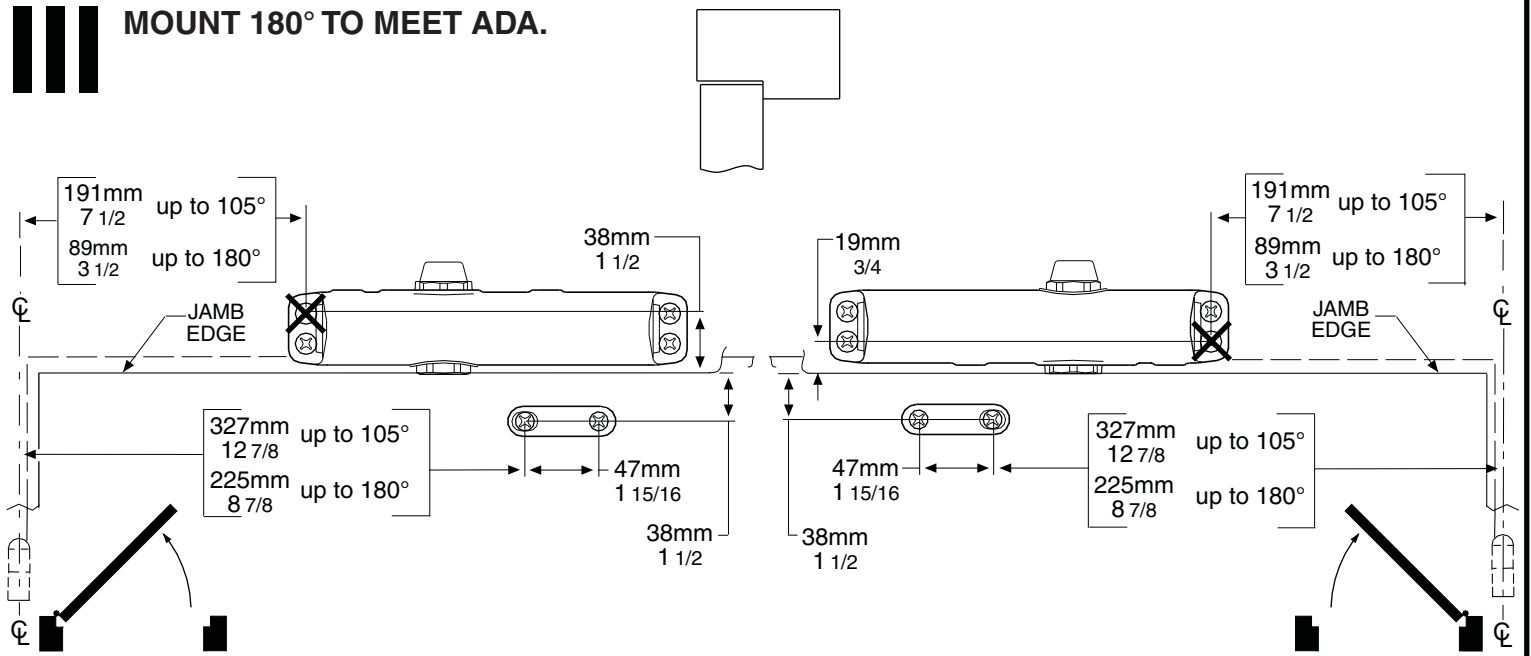


6.

ATTACH SHAFT COVER
FIXER COUVERCLE D'AXE
CONECTE LA CUBIERTA DE PINON



MOUNT 180° TO MEET ADA.

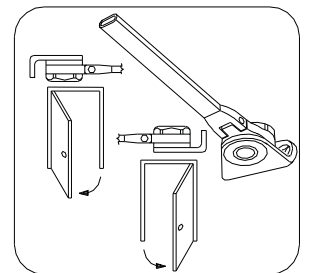
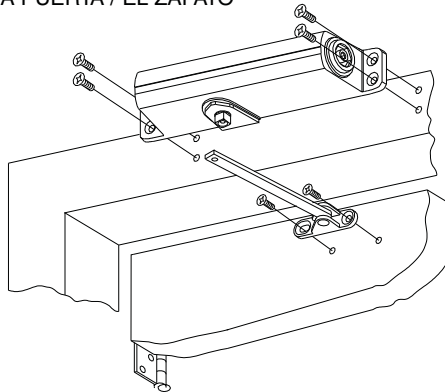


1.

750mm -	- 8
850mm (32" - 34")	- 4
950mm (36")	0

2.

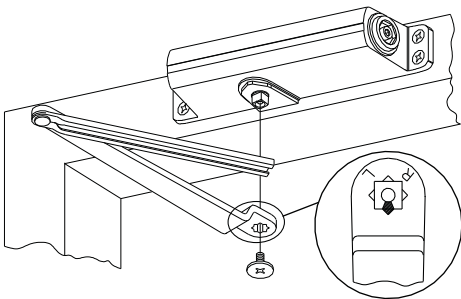
MOUNT DOOR CLOSER / ROD & SHOE
MONTAGE DU FERME-PORTE / BRAS SECONDAIRE
MONTE EL CIERRA PUERTA / EL ZAPATO



HOLD-OPEN OPTION
OPTION BRAS D'ARRÊT
OPCIÓN MANTENER ABIERTA

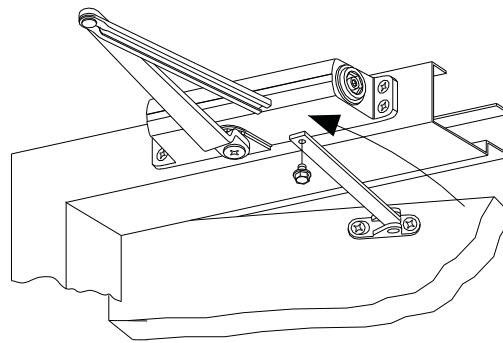
3.

ATTACH ARM, AS SHOWN
FIXER LE BRAS, TEL QU'INDIQUÉ
CONECTE EL BRAZO, COMO SE MUESTRA

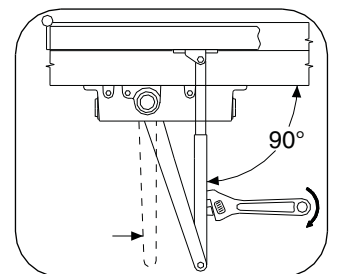


4.

ATTACH ARM AND ROD & SHOE
LIAISON BRAS PRINCIPAL ET SECONDAIRE
ENSEMBLE EL BRAZO CON LA VARILLA Y ZAPATA



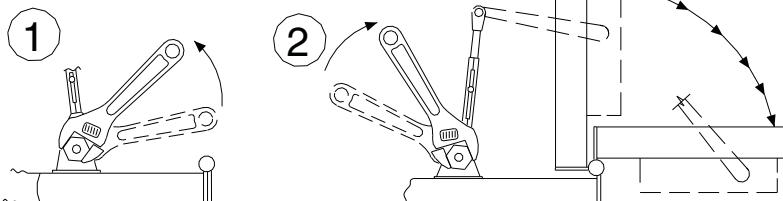
PRE-LOAD ARM
REGLER LE BRAS
PRE-CARGUE EL BRAS



5.

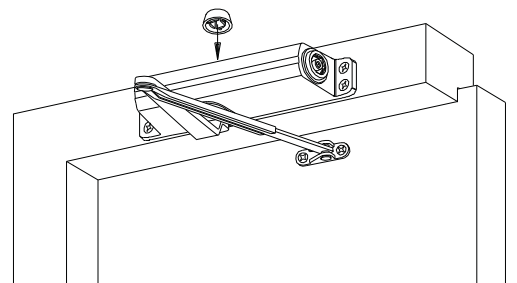
HOLD-OPEN OPTION
OPTION BRAS D'ARRÊT
OPCIÓN MANTENER ABIERTA

ADJUST HOLD OPEN ANGLE
REGLEZ L' ANGLE D' ARRÊT
AJUSTE ÁNGULO DE ABERTURA

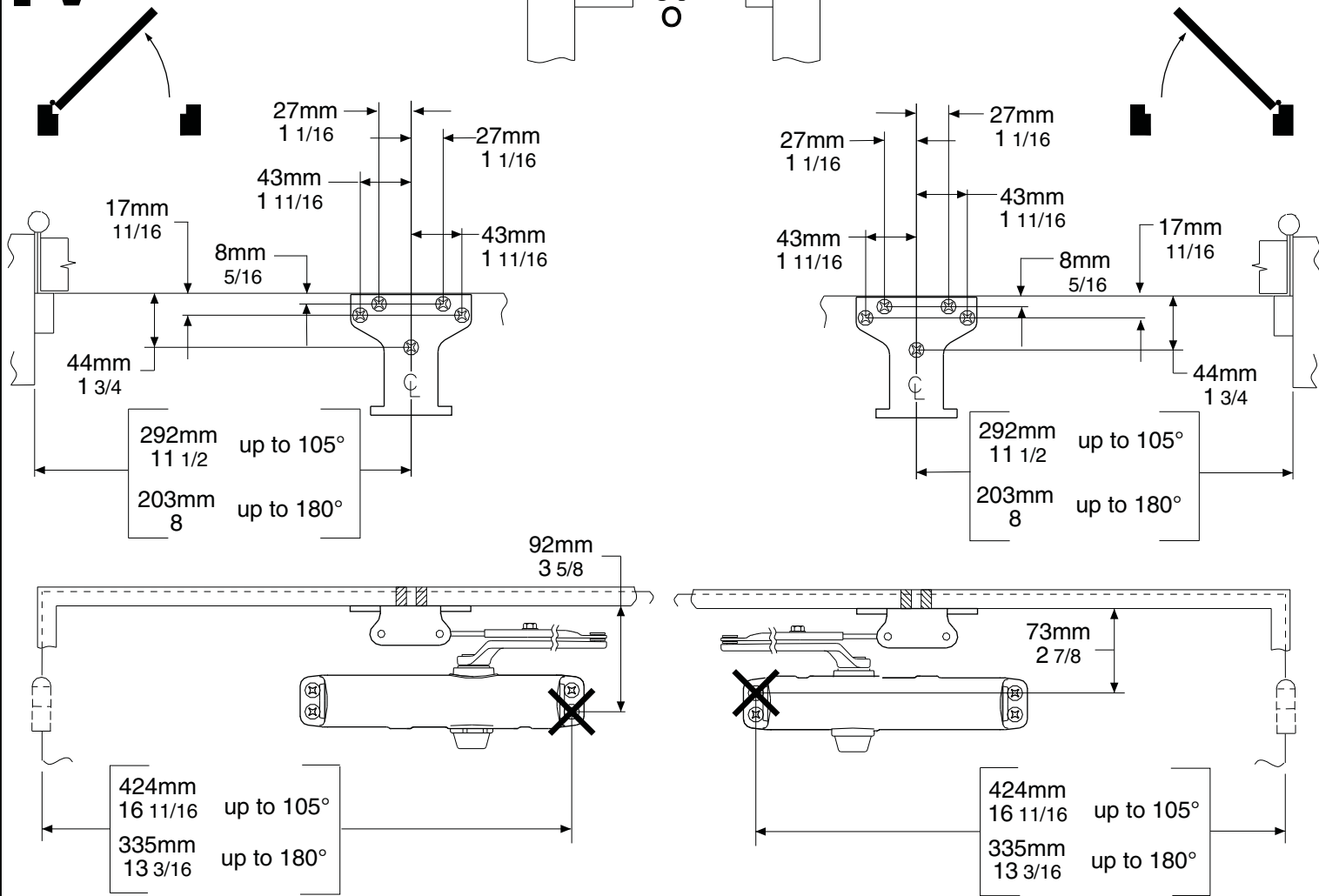
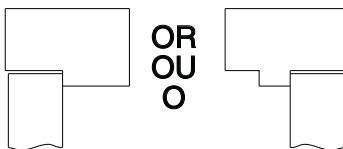


6.

ATTACH SHAFT COVER
FIXER COUVERCLE D'AXE
CONECTE LA CUBIERTA DE PINON



IV MOUNT 180° TO MEET ADA.

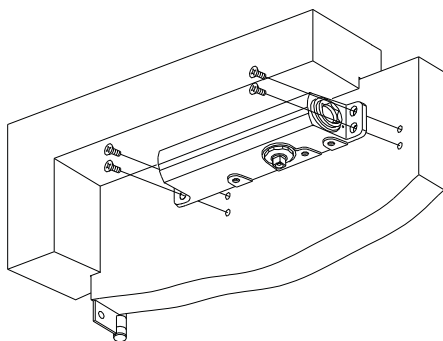


1.

750mm -	- 8
850mm (32"- 34")	- 4
950mm (36")	0

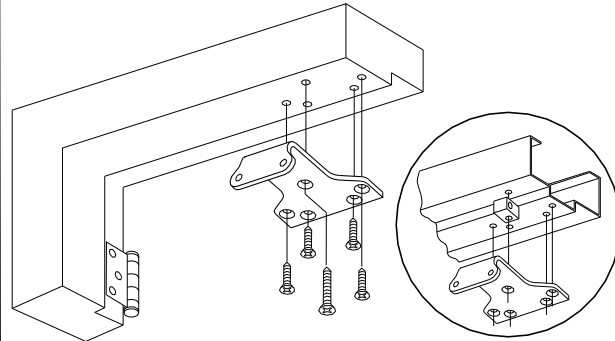
2.

MOUNT DOOR CLOSER
MONTAGE DU FERME-PORTE
MONTE EL CIERRA PUERTA



3.

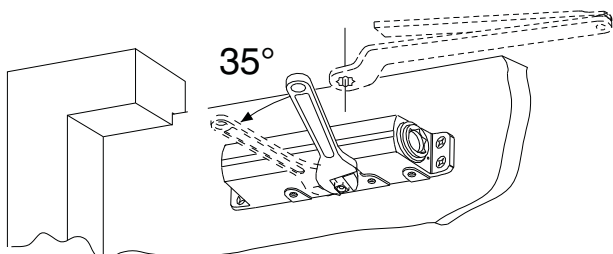
ATTACH SHOE TO STOP
ATTACHER LA SABOT
CONECTE LA ZAPATA AL TRAVESAÑO



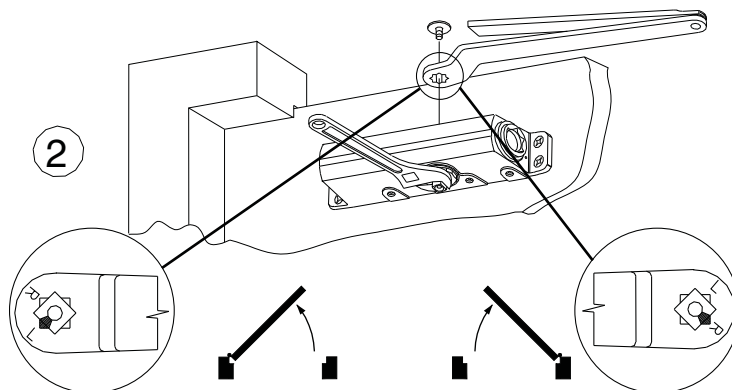
4.

PRE-LOAD FOR ARM
REGLER LE BRAS
PRE-CARGUE PARA EL BRAZO

1

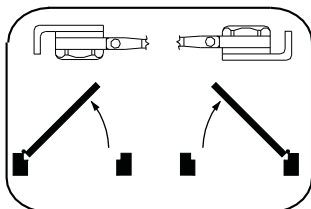
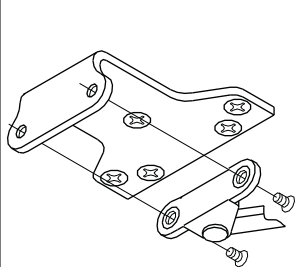


2



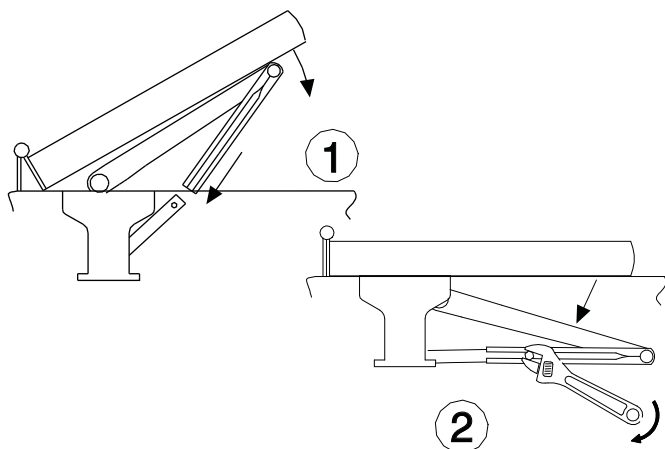
IV

- 5.** ATTACH ROD & SHOE TO SHOE BRACKET
FIXER LA PATTE SUR LA PLAQUE
ENSAMBLE LA ZAPATA CON LA VARILLA
Y ZAPATA DEL BRAZO

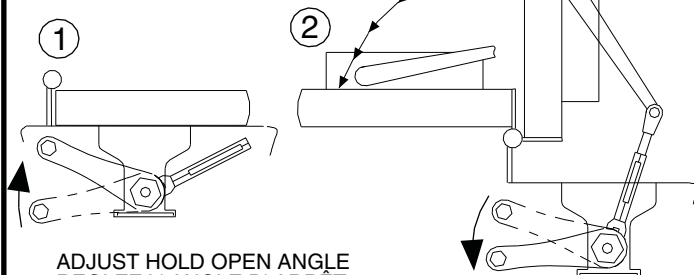


HOLD-OPEN OPTION
OPTION BRAS D' ARRÊT
OPCIÓN MANTENER ABIERTA

- 6.** ATTACH ARM AND ROD & SHOE
LIAISON BRAS PRINCIPAL ET SECONDAIRE
ENSAMBLE EL BRAZO CON LA VARILLA Y ZAPATA



- 7.** HOLD-OPEN OPTION
OPTION BRAS D' ARRÊT
OPCIÓN MANTENER ABIERTA



ADJUST HOLD OPEN ANGLE
REGLEZ L' ANGLE D' ARRÊT
AJUSTE ÁNGULO DE ABERTURA

- 8.** ATTACH SHAFT COVER
FIXER COUVERCLE D'AXE
CONECTE LA CUBIERTA DE PINON

