

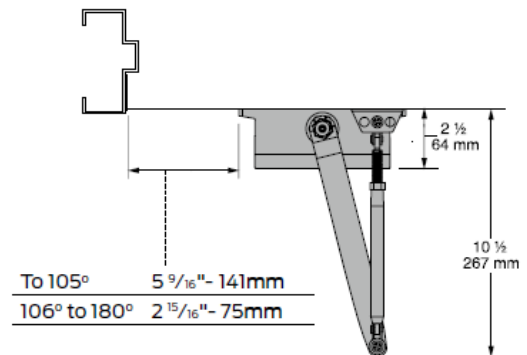
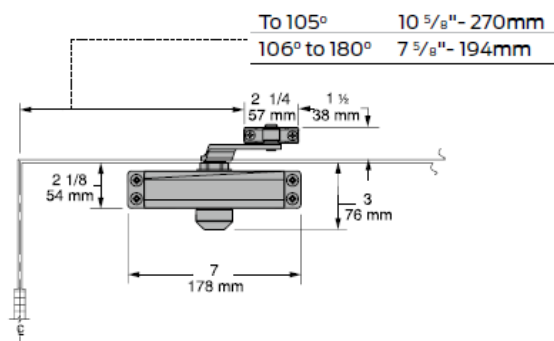


**TRADEMARK
HARDWARE**

WORLD OF QUALITY HARDWARE

PRODUCT SPECS

SC91A Hinge (pull side)

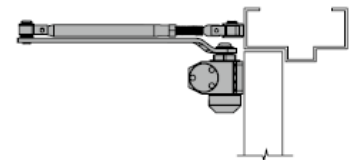


Butt Hinges should not exceed 5" (127mm) in width.

Auxiliary Stop is recommended at hold-open point or where a door cannot swing 180°.

Reveal should not exceed 3/4" (19mm) for regular arm.

Clearance of 2 1/2" (64mm) behind door required for 90° installation.



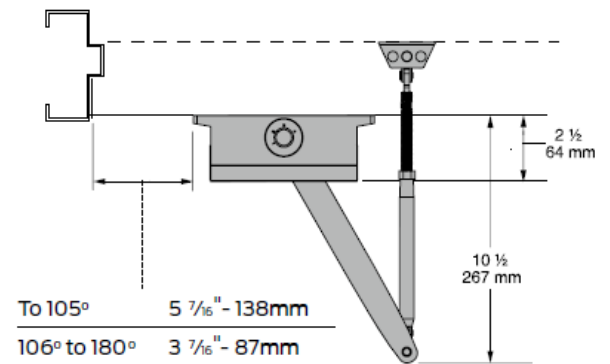
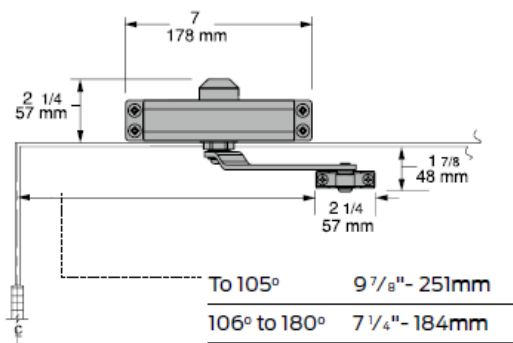


**TRADEMARK
HARDWARE**

WORLD OF QUALITY HARDWARE

PRODUCT SPECS

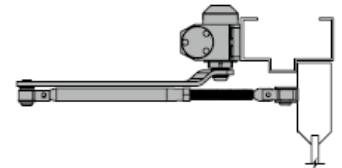
SC91A Top jamb (push side)



Butt hinges should not exceed 5" (127mm) in width.

Auxiliary stop is recommended at hold-open point or where a door cannot swing 180°.

Reveal should not exceed 2" (51mm) for regular arm or hold-open arm.



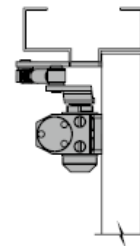
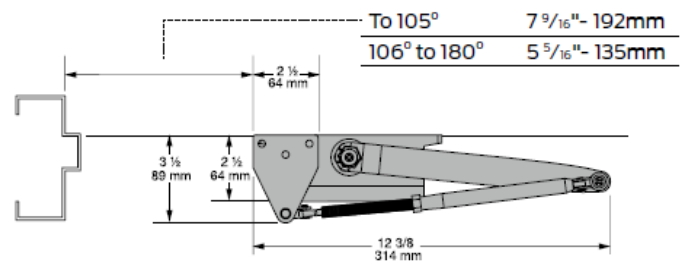
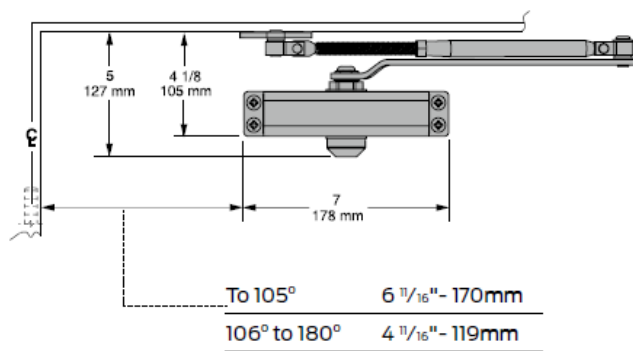


**TRADEMARK
HARDWARE**

WORLD OF QUALITY HARDWARE

PRODUCT SPECS

SC91A Parallel (push side)



Butt hinges should not exceed 5" (127mm) in width.

Auxiliary stop is recommended at hold-open point or where a door cannot swing 180°.



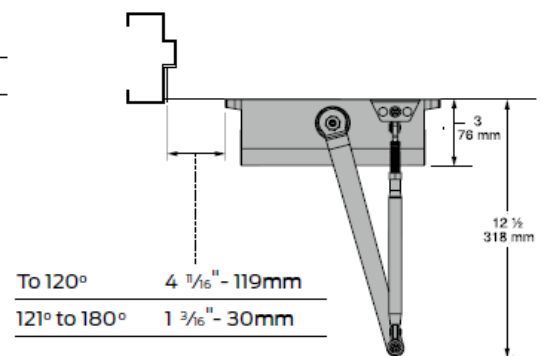
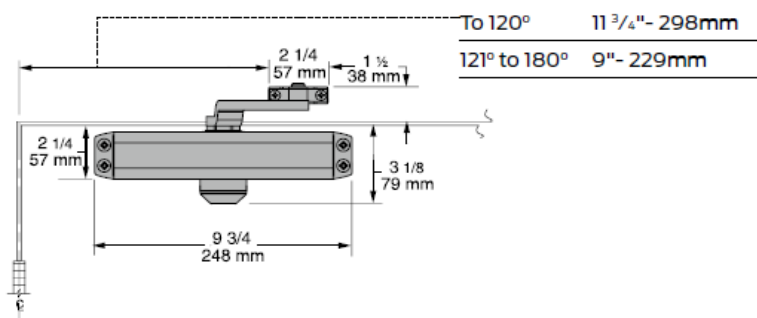


**TRADEMARK
HARDWARE**

WORLD OF QUALITY HARDWARE

PRODUCT SPECS

SC93A/94A Hinge (pull side)

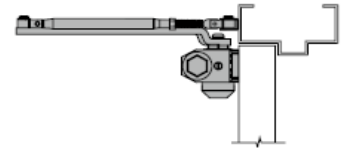


Butt hinges should not exceed 5" (127mm) in width.

Auxiliary stop is recommended at hold-open point or where a door cannot swing 180°.

Reveal should not exceed 3/4" (19mm) for regular arm.

Clearance of 3" (76mm) behind door required for 90° installation.



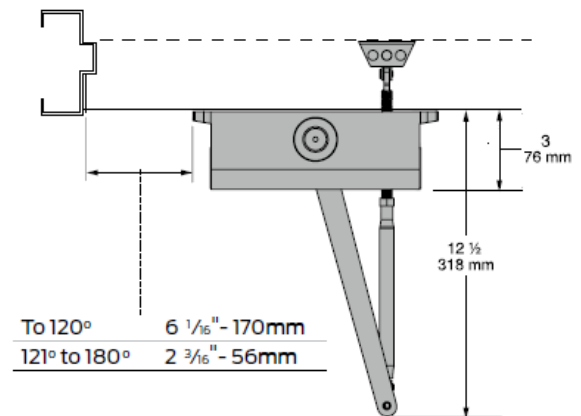
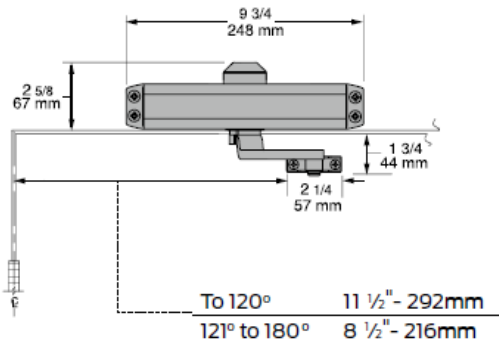


**TRADEMARK
HARDWARE**

WORLD OF QUALITY HARDWARE

PRODUCT SPECS

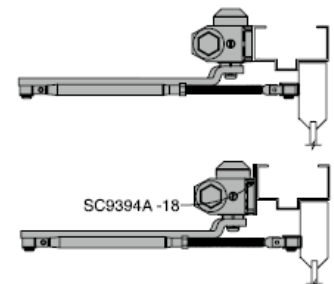
SC93A/94A Top jamb (push side)



Butt hinges should not exceed 5" (127mm) in width.

Auxiliary stop is recommended at hold-open point or where a door cannot swing 180°.

Reveal should not exceed $3 \frac{1}{4}$ " (83mm) for regular arm.



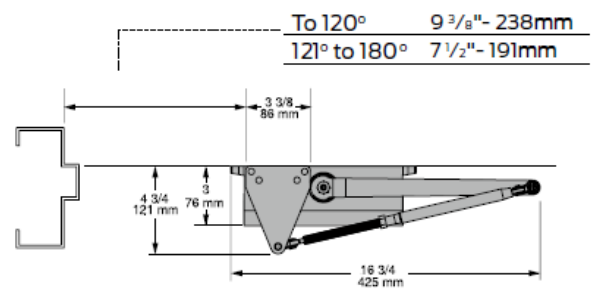
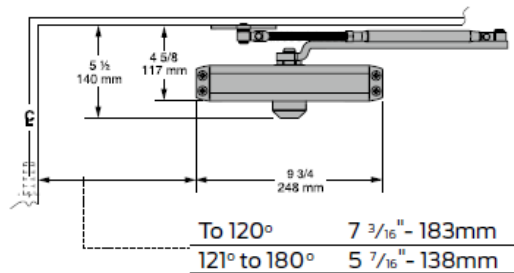


**TRADEMARK
HARDWARE**

WORLD OF QUALITY HARDWARE

PRODUCT SPECS

SC93A/94A Parallel (push side)



Butt hinges should not exceed 5" (127mm) in width.

Auxiliary stop is recommended at hold-open point or where a door cannot swing 180°. Backcheck closer with the backcheck option requires 105° mounting.

