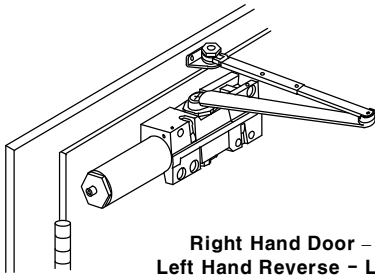


INSTALLATION INSTRUCTIONS

HOLD OPEN

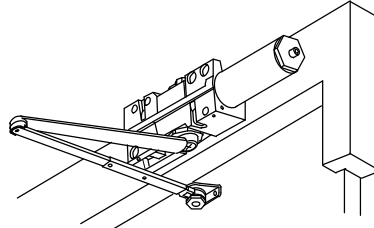
Adjustable power size 1 thru 6

STANDARD MOUNT (PULL SIDE)



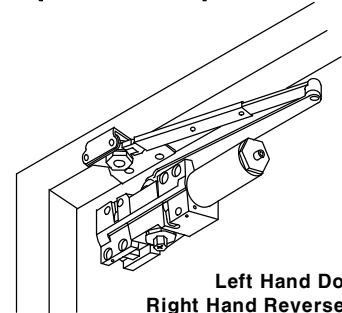
Right Hand Door – RH
Left Hand Reverse – LHR

TOP JAMB MOUNT (PUSH SIDE)



Right Hand Door – RH
Left Hand Reverse – LHR

PARALLEL MOUNT (PUSH SIDE)



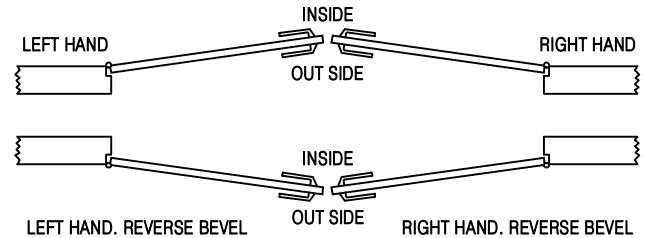
Left Hand Door – LH
Right Hand Reverse – RHR

DOOR CLOSER SIZE	MAXIMUM DOOR WIDTH		FULL TURNS OF POWER ADJUSTMENT SCREW
	EXTERIOR (SWING OUT)	INTERIOR	
1	28" (0.71m)	32" (0.81m)	7C.C.W
2	32" (0.81m)	36" (0.91m)	4C.C.W
3	36" (0.91m)	42" (1.07m)	0(PRESET)
4	42" (1.07m)	48" (1.22m)	5C.C.W
5	48" (1.22m)	54" (1.22m)	10C.C.W
6	54" (1.37m)	58" (1.47m)	15C.C.W

(+) = CLOCKWISE
(-) = COUNTER CLOCKWISE

PLEASE NOTE
TURNS REQUIRED ARE APPROXIMATE
BECAUSE OF VARIOUS DOOR CONDITIONS
AND LOCATIONS. YOU MAY HAVE TO
FURTHER ADJUST SPRING TENSION TO
SUIT YOUR REQUIREMENTS.

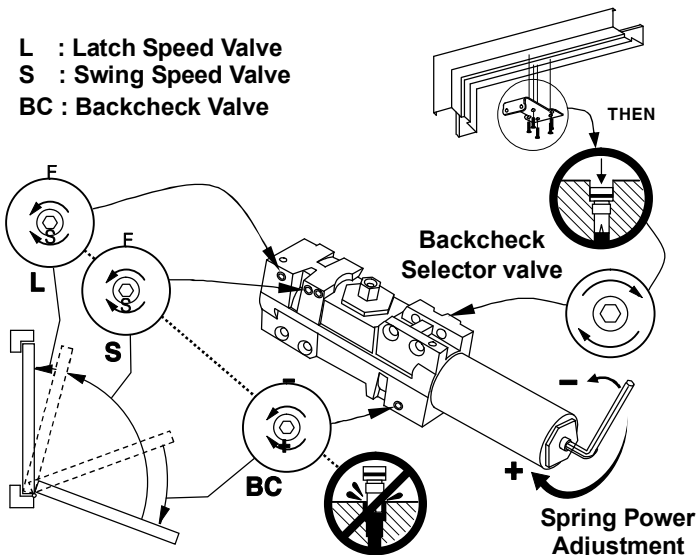
DOOR HANDING US STANDARDIZATION PROCEDURE



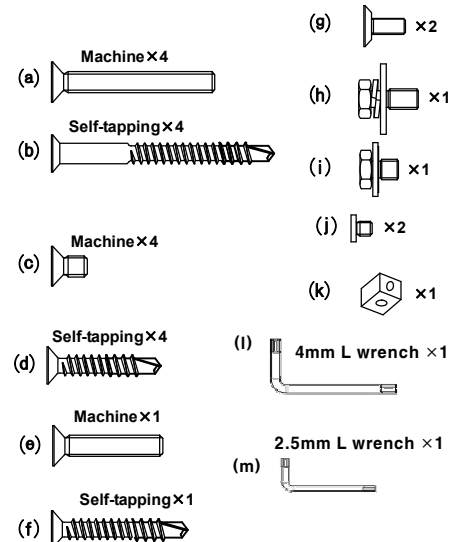
DOOR HANDS DETERMINED FROM OUTSIDE

**IT IS IMPORTANT TO CAREFULLY
FOLLOW ALL INSTALLATION AND
MOUNTING INSTRUCTIONS WHEN
INSTALLING ANY DOOR CLOSER.**

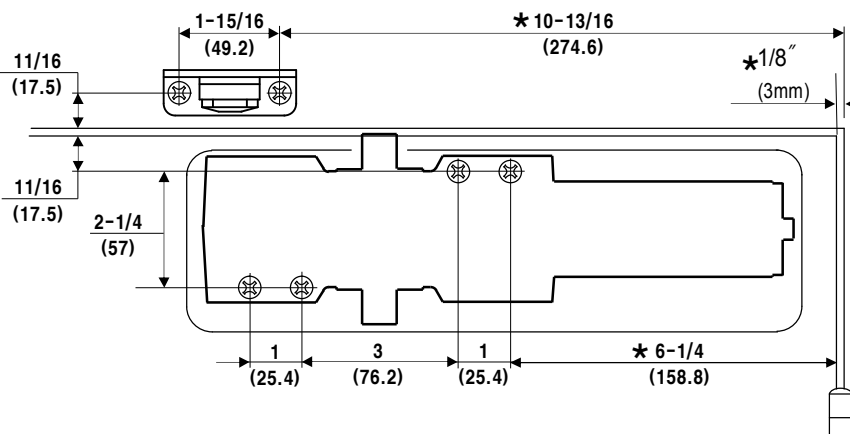
L : Latch Speed Valve
S : Swing Speed Valve
BC : Backcheck Valve



Screw Pack



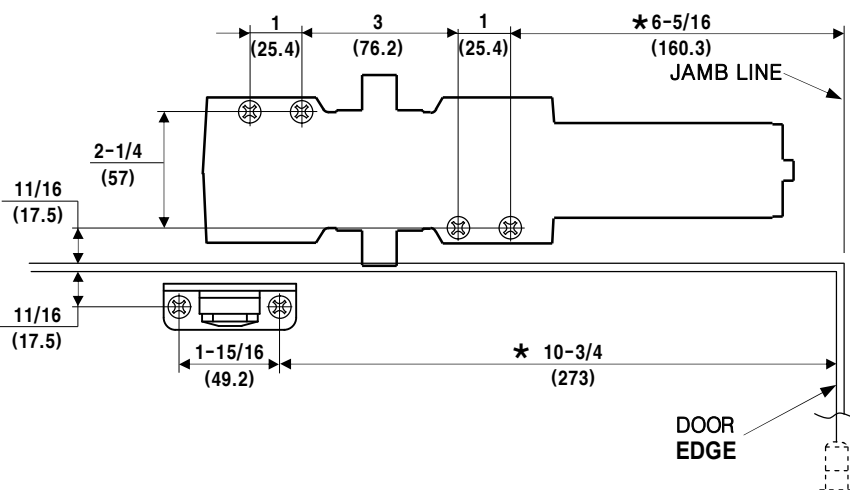
PULL SIDE (DOOR JAMB) HOLD-OPEN ARM STANDARD MOUNT



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

LEFT HAND DOOR SHOWN, RIGHT HAND OPPOSITE.

PUSH SIDE (TOP JAMB) HOLD-OPEN ARM TOP JAMB MOUNT

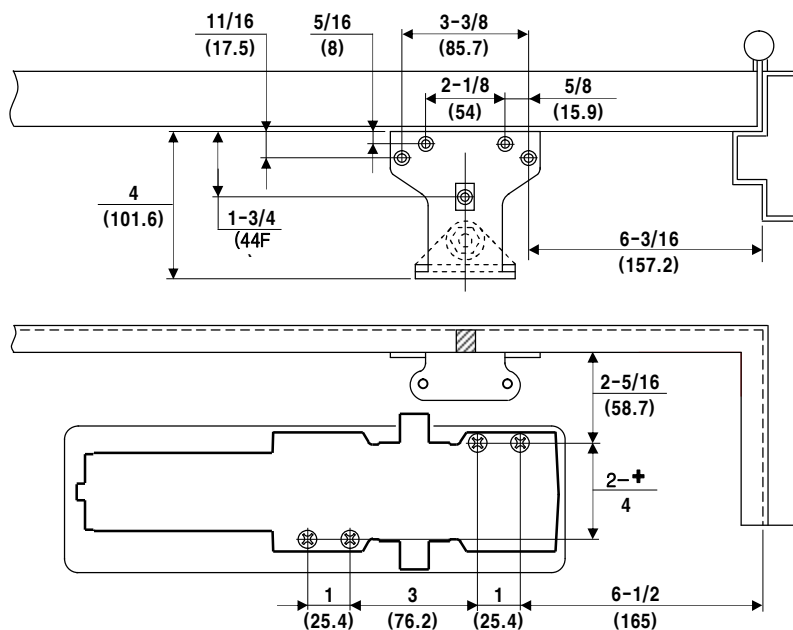


The diagram illustrates the installation of the hinge and handle. On the left, the hinge is shown being attached to the door. On the right, the handle is shown being attached to the frame. Arrows indicate the direction of movement for the handle.

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

RIGHT HAND DOOR SHOWN, LEFT HAND OPPOSITE.

PUSH SIDE (DOOR MOUNT) HOLD-OPEN ARM PARALLEL MOUNT



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

RIGHT HAND DOOR SHOWN, LEFT HAND OPPOSITE.