

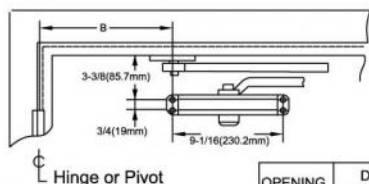
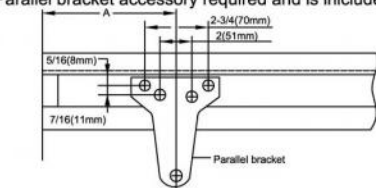
# Lutér®

**D015 SERIES**  
**Surface Mounted**  
 Door Closer  
 Non Hold-Open  
 Standard: Back Check  
 Power adjustable 1-4 / 3-6

## Installation Instructions for PARALLEL ARM (PUSH SIDE) Mounting

THIS TEMPLATE COVERS PARALLEL ARM INSTALLATIONS TO 180° OPENINGS.

Parallel bracket accessory required and is included.

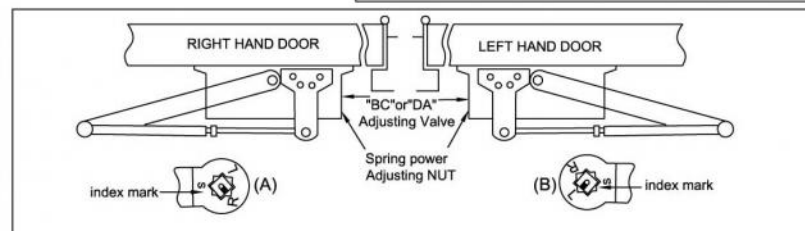


- Left hand door shown
- Right hand door opposite
- Dimensions are in inches
- Do not scale drawing

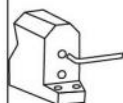
OPENING	DIM.A SIZE : 4 & 5	DIM.B SIZE : 4 & 5
To 120°	10 7/8 (277.8mm)	6 15-16 (176.2mm)
120° - 180°	8 3/4 (222.2mm)	4 3/4 (120.6mm)

### INSTALLATION INSTRUCTIONS

1. Select door opening angle and use dimensions shown above, mark four (4) holes on door for door closer and three(3) holes underside of frame for parallel of bracket.
2. Drill pilot holes in door and frame to #14 all-purpose screws or drill and tap for 1/4-20 machine screws.
3. Mount Lutér door closer on door using screws provided SPEED adjusting valve must be positioned away from hinge edge
4. Install parallel Arm Bracket to frame using screws provided
5. Using a wrench on the square shaft at bottom of closer, rotate shaft approximately 45 degree toward hinge of door. Hold and place main arm of shaft on top of closer at proper index mark as illustrated  
 FOR LEFT HAND DOOR "L"(illustration "A"). FOR RIGHT HAND DOOR "L"(illustration "B"). Tighten arm screw with lockwasher securely.
6. Remove arm shoe from fore arm and discard. Install ROD and of fore arm to bracket using screw/washer assembly provided.
7. Adjust length of adjustable forearm so that adjustable forearm is parallel to frame.
8. Adjust closing speed of door following instructions as shown Page 1



\* ADJUST SPRING TENSION ACCORDING TO THE FOLLOWING CHART



INCREASE  
DECREASE

MODEL	DOOR WEIGHT LBS (KGS)	SIZE	FULL TURNS ADJUST
D01514	-55 ( ~ 25)	1	-8
	55-99 (25-45.5)	2	-4
	99-143 (45-65)	3	0
	143-187 (65-85)	4	5
D01536	99-143 (45-65)	3	-6
	143-187 (65-85)	4	0
	187-264 (85-120)	5	4
	264-330 (120-150)	6	9

\* NOTE: D01514 : FACTORY PRESET SIZE 3  
 MAX. 13 FULL TURNS FROM MIN. SETTING.

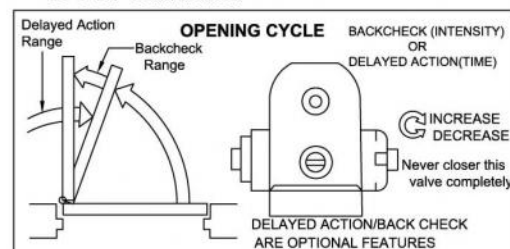
D01536 : FACTORY PRESET SIZE 4  
 MAX. 15 FULL TURNS FROM MIN. SETTING.

### OPENING CYCLE

**NOTE:** These instructions apply only to closers equipped with backcheck or delayed action.

To increase backcheck intensity, turn valve marked "BC" or "DA" clockwise.

To decrease backcheck intensity, turn valve marked "BC" or "DA" counter clockwise.

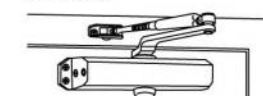


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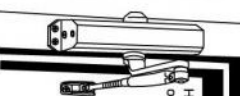
## INSTALLATION INSTRUCTIONS

**Regular Arm installation**  
 Closer installs on PULL/HINGE side of door



illustrate  
 Non Hold Open Arm  
 Left Hand Door-RH or  
 Right Hand Reverse -RHR  
 See Page 2

**Top Jamb Installation**  
 Closer installs on Frame on PUSH/STOP side of door.



illustrate  
 Non Hold Open Arm  
 Left Hand Door-RH or  
 Right Hand Reverse -RHR  
 See Page 3

**Parallel Arm Installation**  
 Closer installs on PUSH/STOP side of door.



illustrate  
 Non Hold Open Arm  
 Left Hand Door-RH or  
 Right Hand Reverse -RHR  
 See Page 4

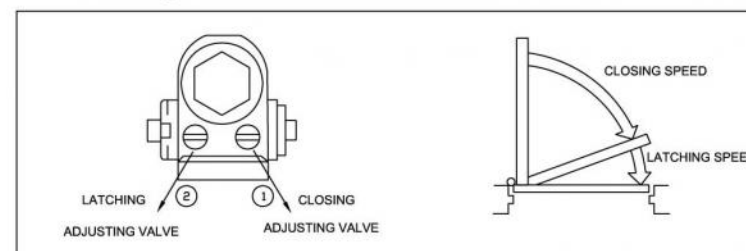
## CLOSER ADJUSTMENT

### CLOSING CYCLE

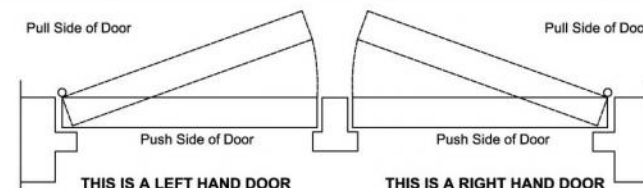
**NOTE :** Closing arcs("CLOSE"and"LATCH")are controlled by two(2)separate speed adjusting valves. Adjust the CLOSING speed first and then adjust the LATCHING speed.

1. "CLOSING"speed adjustment is accomplished by full rotations of the speed adjusting valve.  
 -Turn the speed adjusting valve CLOCKWISE for a SLOWER CLOSE arc closing speed.  
 -Turn the speed adjusting valve COUNTER-CLOCKWISE for a FASTER CLOSE arc closing speed.
2. "LATCH" speed adjustment accomplished by full rotations of the speed adjusting valve.  
 -Turn the speed adjusting screw CLOCKWISE for a SLOWER latch are closing speed.  
 -Turn the speed adjusting screw COUNTER-CLOCKWISE for a FASTER Latch arc closing speed.

**CAUTION!!** Do not turn speed adjusting valve more than two(2) full turns counter-clockwise from its factory set position,as two speed adjusting valves could dislodge from the door closer body, resulting in the loss of internal fluid and failure of the device.



## CHART TO DETERMINE HAND OF DOOR

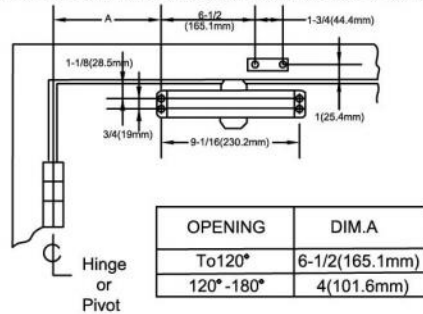


# Lutér®

**D015 SERIES**  
**Surface Mounted**  
 Door Closer  
 Non Hold-Open  
 Standard: Back Check  
 Power adjustable 1-4 / 3-6

## Installation Instructions for REGULAR ARM (PULL SIDE) Mounting

THIS TEMPLATE COVERS REGULAR ARM INSTALLATIONS TO 180° OPENINGS.



- Right hand door shown
- left hand door opposite
- Dimensions are in inches
- Do not scale drawing

\* ADJUST SPRING TENSION ACCORDING TO THE FOLLOWING CHART



INCREASE  
DECREASE

MODEL	DOOR WEIGHT LBS (KGS)	SIZE	FULL TURNS ADJUST
D01514	-55 (-25)	1	-8
	55-99 (25-45.5)	2	-4
	99-143 (45-65)	3	0
	143-187 (65-85)	4	5
D01536	99-143 (45-65)	3	-6
	143-187 (65-85)	4	0
	187-264 (85-120)	5	4
	264-330 (120-150)	6	9

\* NOTE: D01514: FACTORY PRESET SIZE 3  
 MAX. 13 FULL TURNS FROM MIN. SETTING.

D01536: FACTORY PRESET SIZE 4  
 MAX. 15 FULL TURNS FROM MIN. SETTING.

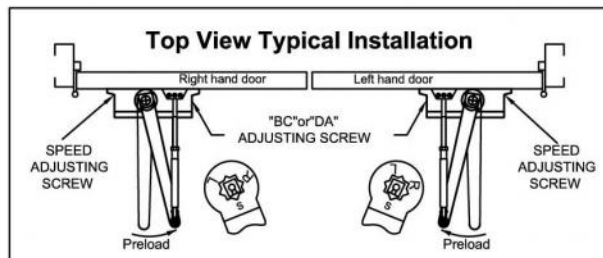
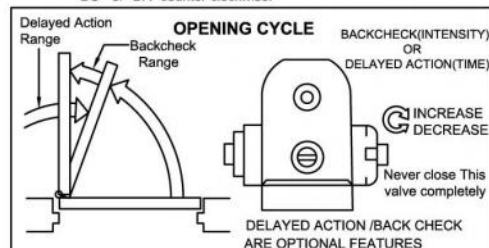
### INSTALLATION INSTRUCTIONS

1. Select door opening angle and use dimensions shown above, mark four (4) holes on door for door closer and two (2) holes on frame for arm shoe.
2. Drill pilot holes in door and frame for #14 all-purpose screws or drill and tap for 1/4-20 machine screws.
3. Install forearm/arm shoe assembly to frame using screws provided.
4. Mount Lutér door closer on door using screws provided. SPEED ADJUSTING VALVE MUST BE POSITIONED TOWARD HINGE EDGE.
5. Install main arm to top pinion shaft, perpendicular to door as shown below. Secure tightly with arm screw/washer assembly provided.
6. Adjust length of forearm so that forearm is perpendicular to frame when assembled to preloaded main arm (illustration below). Secure forearm to main arm with screw/washer assembly provided.
7. Snap pinion cap over shaft at bottom of closer.
8. Adjust closing speed of door, following instructions as shown page 1.

### OPENING CYCLE

NOTE: these instructions apply only to closers equipped with backcheck or delayed action.

- To increase backcheck intensity, turn valve marked "BC" or "DA" clockwise.
- To decrease backcheck intensity, turn valve marked "BC" or "DA" counter-clockwise.

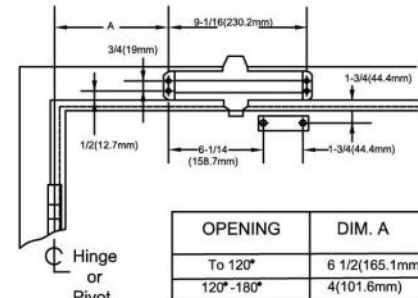


# Lutér®

**D015 SERIES**  
**Surface Mounted**  
 Door Closer  
 Non Hold-Open  
 Standard: Back Check  
 Power adjustable 1-4 / 3-6

## Installation Instructions for TOP JAMB (PUSH SIDE) Mounting

THIS TEMPLATE COVERS TOP JAMB INSTALLATIONS TO 180° OPENINGS.



- Left hand door shown
- Right hand door opposite
- Dimensions are in inches
- Do not scale drawing

\* ADJUST SPRING TENSION ACCORDING TO THE FOLLOWING CHART



INCREASE  
DECREASE

MODEL	DOOR WEIGHT LBS (KGS)	SIZE	FULL TURNS ADJUST
D01514	-55 (-25)	1	-8
	55-99 (25-45.5)	2	-4
	99-143 (45-65)	3	0
	143-187 (65-85)	4	5
D01536	99-143 (45-65)	3	-6
	143-187 (65-85)	4	0
	187-264 (85-120)	5	4
	264-330 (120-150)	6	9

\* NOTE: D00514: FACTORY PRESET SIZE 3  
 MAX. 13 FULL TURNS FROM MIN. SETTING.

D00536: FACTORY PRESET SIZE 4  
 MAX. 15 FULL TURNS FROM MIN. SETTING.

### INSTALLATION INSTRUCTIONS

1. Select door opening angle and use dimensions shown above, mark four (4) holes on frame for door closer and two (2) holes on door of arm shoe.
2. Drill pilot holes in door and frame for #14 all-purpose screws or drill and tap for 1/4-20 machine screws.
3. Install forearm/arm shoe assembly to door using screws provided.
4. Mount Lutér door closer on frame using screws provided. SPEED ADJUSTING VALVE MUST BE POSITIONED TOWARD HINGE EDGE.
5. Install main arm to top pinion shaft, perpendicular to door as shown below. Secure tightly with arm screw/washer assembly provided.
6. Adjust length of forearm so that forearm is perpendicular to frame when assembled to preloaded main arm (illustration below). Secure forearm to main arm with screw/washer assembly provided.
7. Snap pinion cap over shaft at bottom of closer.
8. Adjust closing speed of door, following instructions: as shown Page 1.

### OPENING CYCLE

NOTE: These instructions apply only to closers equipped with backcheck or delayed action.

- To increase backcheck intensity, turn valve marked "BC" or "DA" clockwise.
- To decrease backcheck intensity, turn valve marked "BC" or "DA" counter-clockwise.

