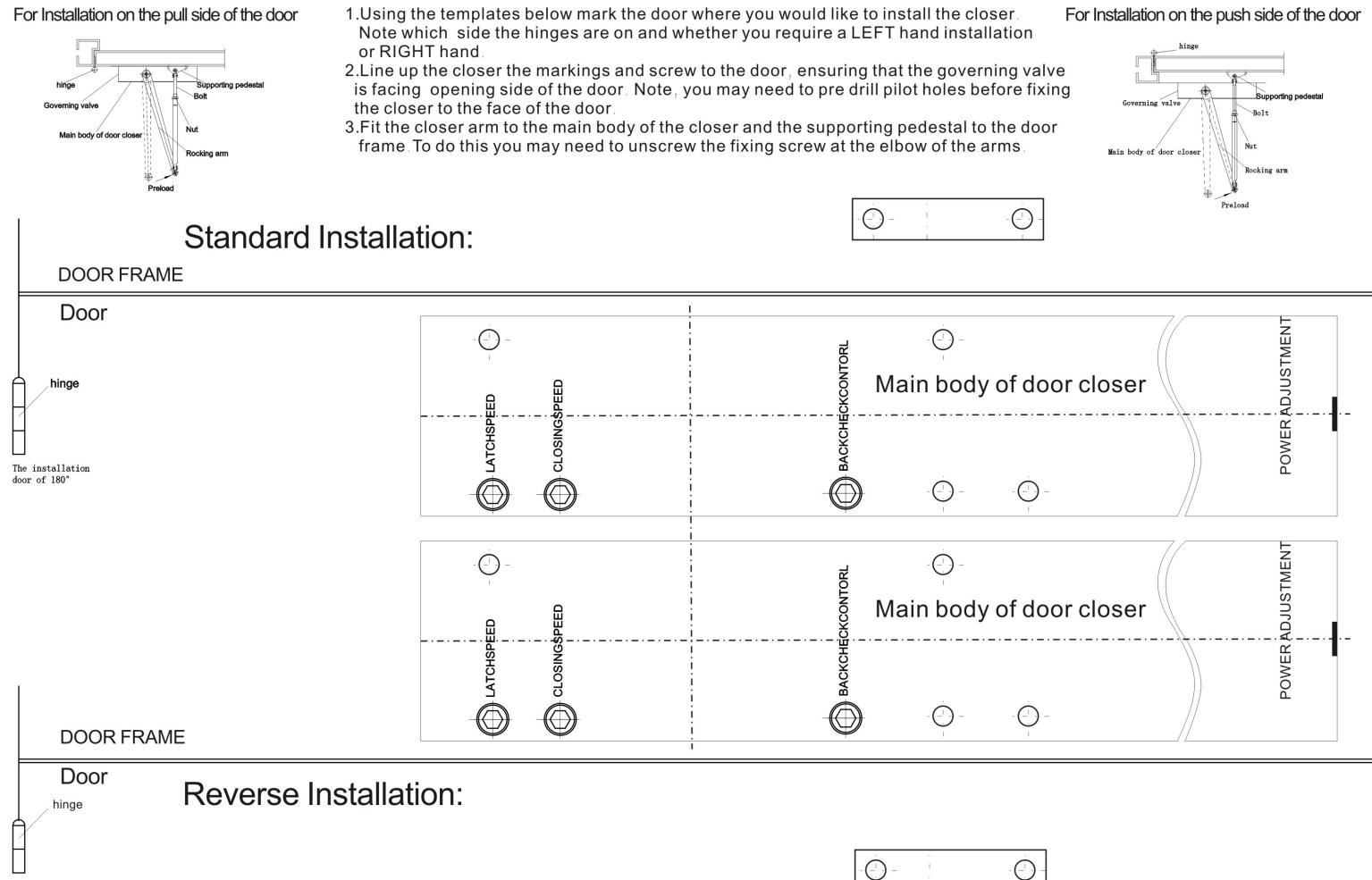


Standard Installation

- or **RIGHT** hand
- the closer to the face of the door.
- frame. To do this you may need to unscrew the fixing screw at the elbow of the arms

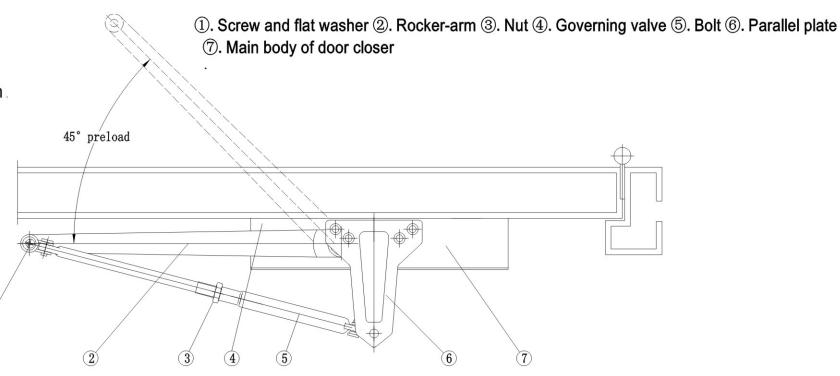


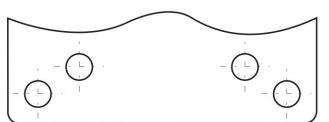
Parallel Arm Installation

- 1.Mark locations of attaching screws on door and frame as shown.
- 2.Assemble main arm to closer with 45 degree pre load as shown Using a wrench on the bottom spindle to rotate spindle into position. Attach arm to spindle with screw

Adjustments

- 1.Latching Speed: Adjusting for additional latching power to secure the latch in to the strike plate on the door jamb
- 2.Closing Speed: Turn the socket clockwise to slow the speed down and counter clockwise to increase the speed
- 3.Back Check Control: The intensity of the back check action is regulated by this valve. Note that it is damaging to the closer if the checking action is too abrupt and back check should never be used in lieu of a door stop





Power Adjustment

- 1.Socket located on the side of the closer
- 2.Rotate the socket clockwise to increase the strength of the spring and hence the power of the closer.
- 3.Rotate the socket counter clockwise to decrease the strength of the spring and hence the power of the closer.

