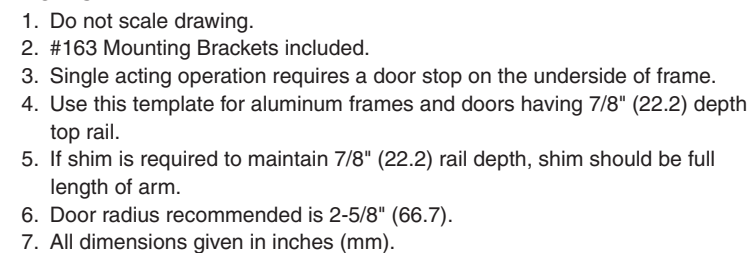


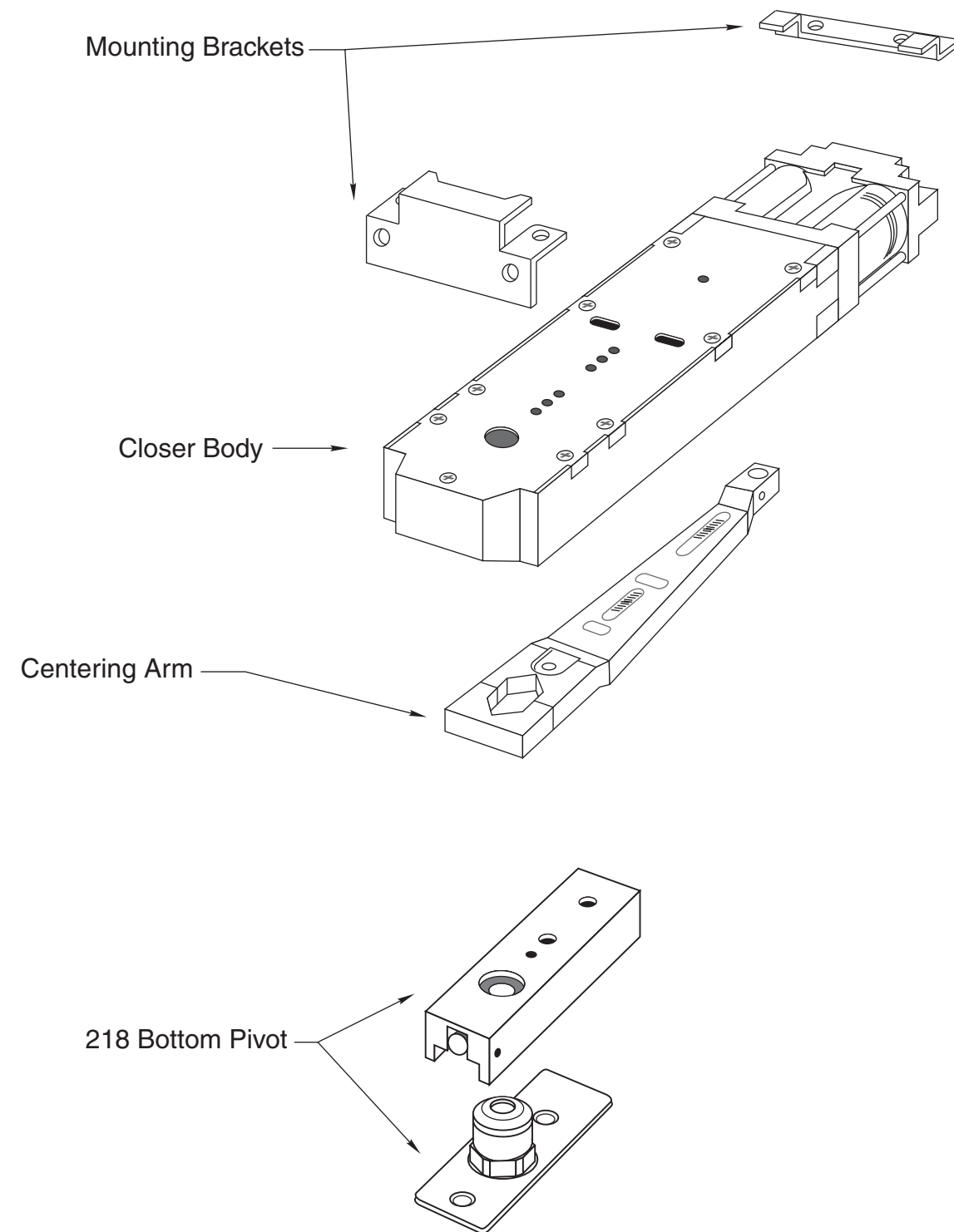
IS-700800 (01-11)

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- Technical drawing of a mechanical part, likely a shaft or tube, showing a cross-section with a central hole and a flange. The drawing includes dimension lines and a large 'X' mark indicating a specific feature or assembly point.

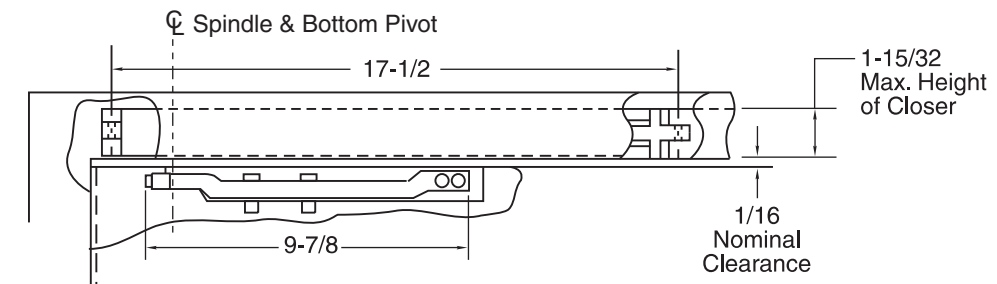
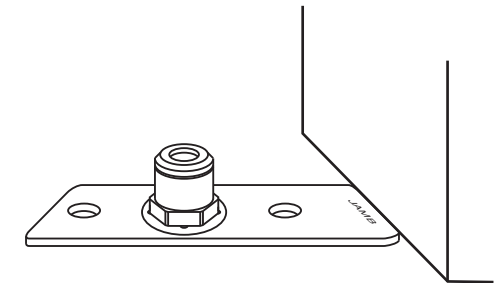
- To increase backcheck, turn valve clockwise. To decrease backcheck turn valve counter clockwise.



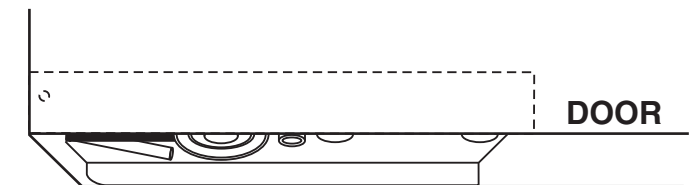
Included in package:



1. Install mounting brackets in frame.

2. Install bottom pivot floor portion.
(see 218 instruction sheet)

3. Install main arm using (2) 1/4 x 20 x 7/8" hex head arm screws and flat washers. Do not tighten arm or centering screws.

4. Install door portion of bottom pivot.
(see 218 instruction sheet)

5. Install Door. Turn closing speed valves shut (clockwise).

- Using a suitable wrench, turn spindle of closer to 90° OR hold open position.
- Slide the door over the 218 pivot, which is attached to the bottom of the door frame. Making sure the door is resting on the bottom pivot, tilt the door so that the opening in the top centering bracket fits into the main spindle at the top of the door.
- Install arm clamp making certain that spindle and arm fit properly. Fasten with two 5/16" socket head cap screws. **IMPORTANT:** Tighten arm locking screws securely while working door back and forth.

