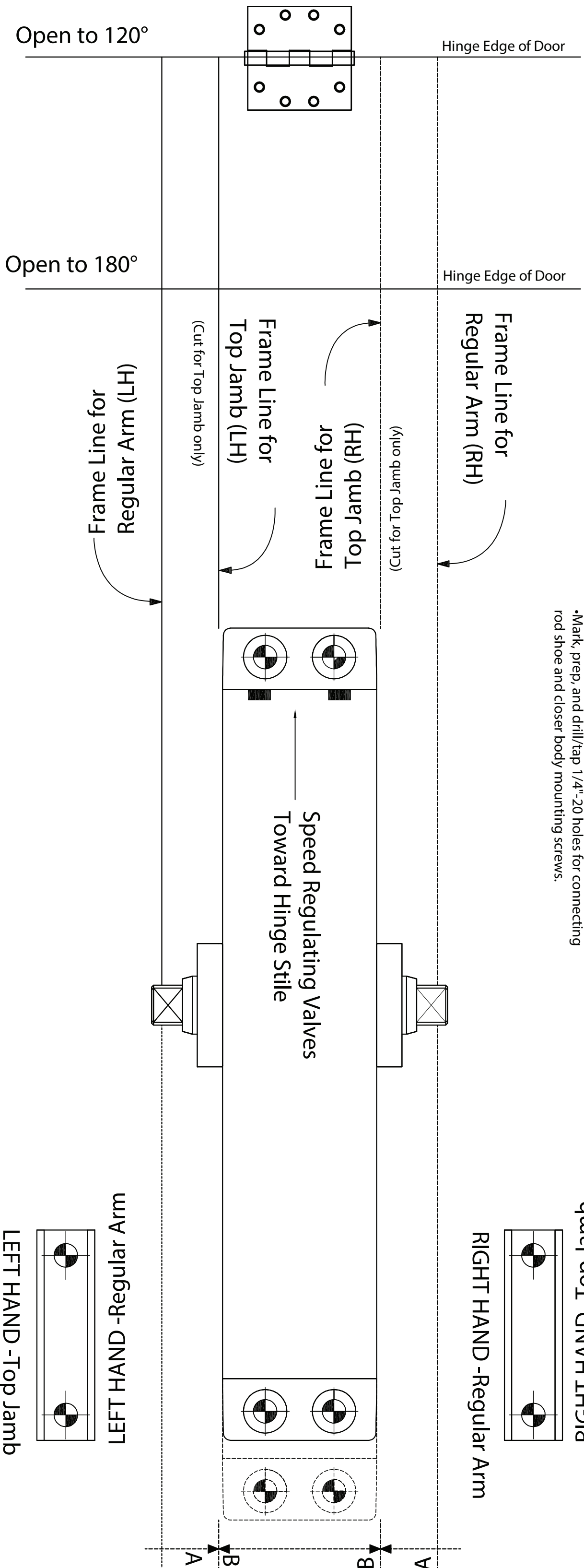


REGULAR ARM & TOP JAMB TEMPLATE INSTRUCTIONS

922BC, 923BC, 924BC, 925BC Door Closers

- Installing a Top Jamb Arm**
- Select hand of door and the degree of door opening.
 - Separate template sections "A" and "B".
 - Fold template on the corresponding line for desired degree and hand.
 - Match this line with the hinge edge of door and attach template to door.
 - Be sure "Frame" line on template lines up with the top edge of the door.
 - Using a square, project "Closer Projection Line" on section "A" of template onto frame and use to align and attach section "B".
 - Be sure to align bottom edge of section "B" with edge of frame.
 - Mark, prep, and drill/tap 1/4"-20 holes for connecting rod shoe and closer body mounting screws.

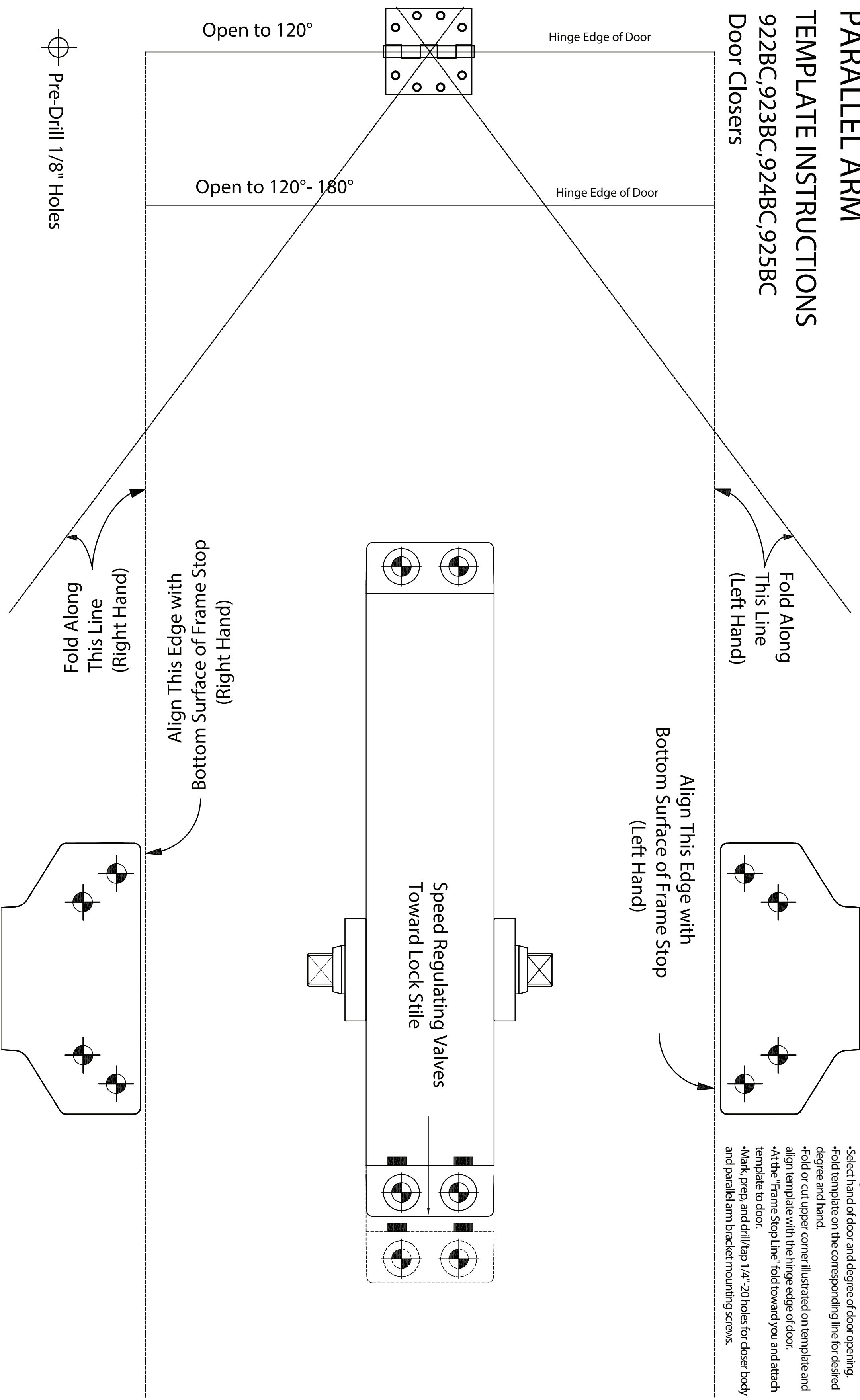
- Installing a Regular Arm**
- Select hand of door and degree of door opening.
 - Fold template on the corresponding line for desired degree of door opening and hand.
 - Match this line with the hinge edge and door and attach template to door.
 - Be sure frame line on template lines up with the bottom edge of frame face.
 - Mark, prep, and drill/tap 1/4"-20 holes for closer body and jamb shoe mounting screws.



⊕ Pre-Drill 1/8" Holes

PARALLEL ARM TEMPLATE INSTRUCTIONS

922BC,923BC,924BC,925BC Door Closers



- Installing a Parallel Arm
- Select hand of door and degree of door opening.
 - Fold template on the corresponding line for desired degree and hand.
 - Fold or cut upper corner illustrated on template and align template with the hinge edge of door.
 - At the "Frame Stop Line" fold toward you and attach template to door.
 - Mark, prep, and drill/tap 1/4" -20 holes for closer body and parallel arm bracket mounting screws.