

INSTALLATION INSTRUCTIONS

TOOLS REQUIRED: Drill, 3/32" and 9/16" drill bits, chisel, hammer, Phillips screw-driver and pencil.

 Position in center of door edge in desired location. Mark and drill 9/16" dia. hole 1" deep (A).

 Position catch in hole — mark screw holesand shape of plate. Remove catch. Drill 3/32" pilot holes for screws and chisel out plate area 1/16" deep. Secure.

 Locate strike as shown in (B) to align with ball catch (curved edge facing out). Mark screw holes and shape of strike.

Mortise out area 3/8" × ½" × ½6" deep to accommodate inverted catch section of strike (C). Chisel shape of strike to 1/16" deep. Secure.

5. Adjust ball clearance by turning threaded area (D).







