

FEATURES:

- aligns and locks table halves or leaves in single action
- yellow zinc plated steel
- plates together measure 2-3/8" x 2-15/16"
- requires 4" side to side minimum for level action
- supplied with #6 x 5/8" long flathead mounting screws

APPLICATION:

Use this innovative mechanism on table to align and lock table halves and/or leaves together.

SPECIFICATIONS:

INSTRUCTIONS:

1. Lay your table top (A) upside down on a flat surface with leaves (B) in place making sure ends of leaves match edges of table.
2. Lay out lever/lock (Q) piece with all units facing the same direction and making sure that there is adequate room for the lever to rotate fully.
3. Position front edge of base plate (Q) flush with edges of leaves and table and exactly the same distance from outside edge. Drill pilot holes and attach with #6 flathead screws.
4. Slide the strike plate (R) into the lock until the embossed line matches the edge of the table or leaf. Drill pilot holes and attach with #6 flathead screws.

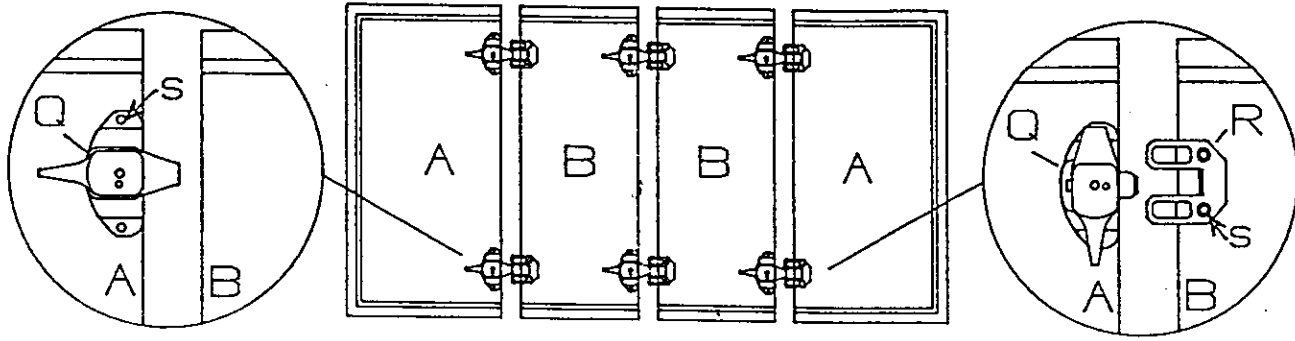


FIG.1

FIG.2

FIG.3

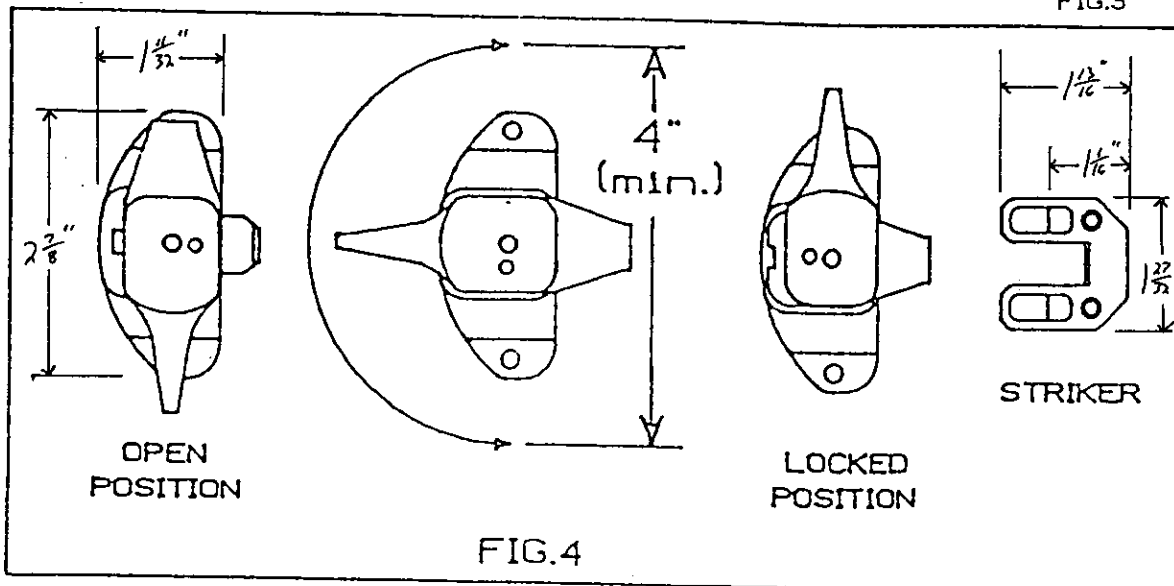


FIG.4