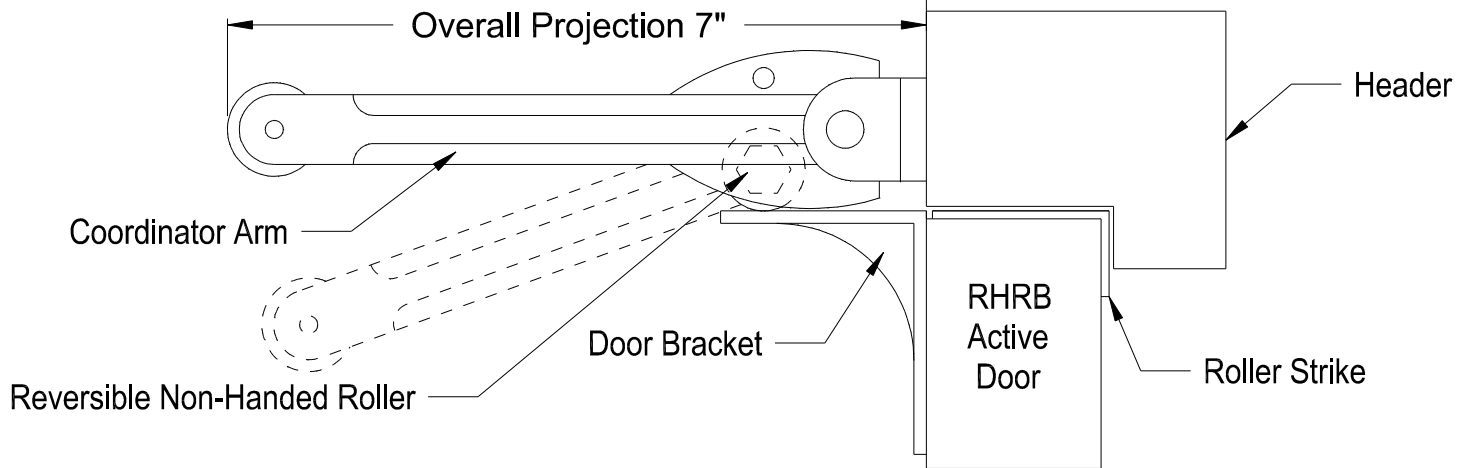


NO. 500 SERIES COORDINATOR - RHRB ACTIVE

See Reverse for LHRB

THIS TEMPLATE APPLIES TO

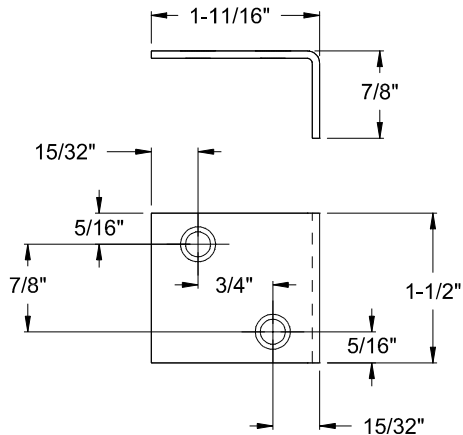
ITEM NO. 500



MOUNTING INSTRUCTIONS

Refer to Drill Schedule

1. Locate centerline of doors on header.
2. Mount Coordinator.
3. Mount Roller Strike on Inactive Door.
4. Drill C holes and mount Door Bracket.
5. Adjust Door Bracket flush with Roller Strike. Drill D Hole to secure Strike in place.



DRILL SCHEDULE

Coordinator "A" holes:

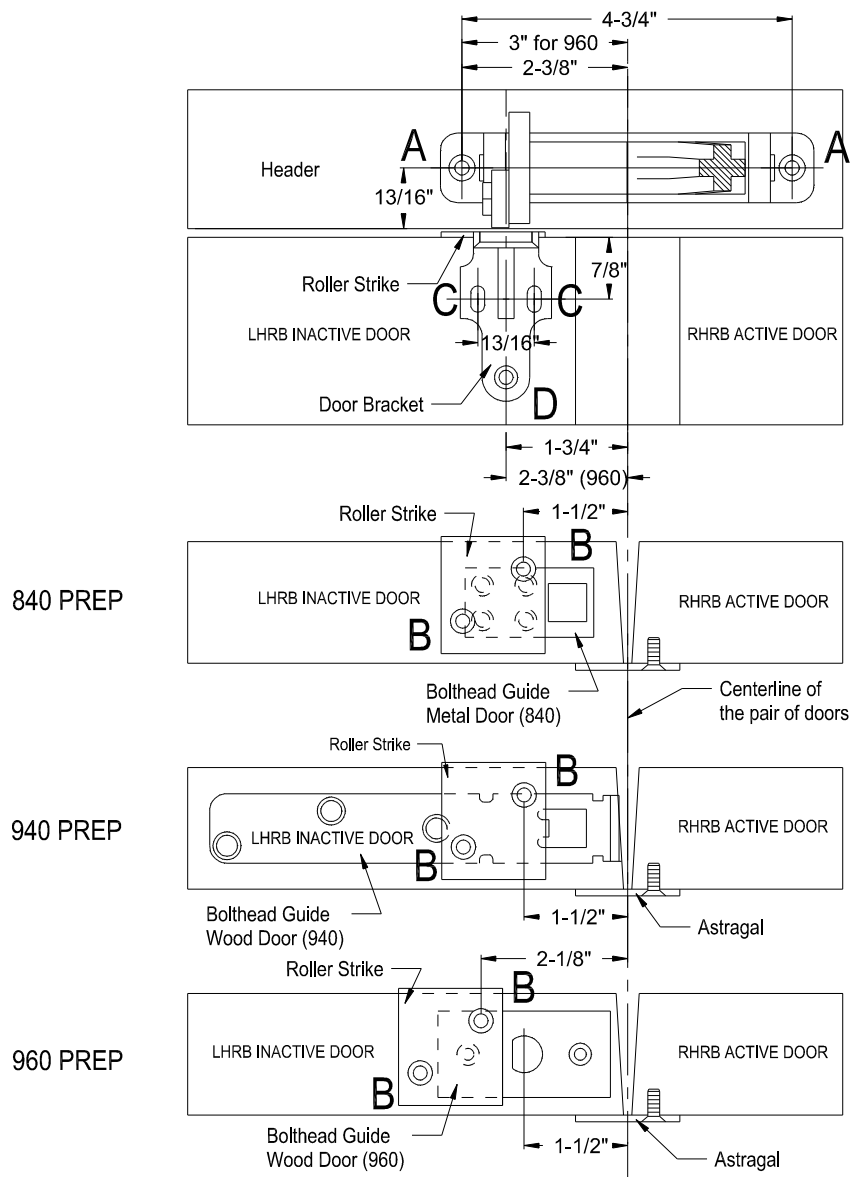
- 2 ea #10 x 1" FHSMS
- Drill #24 (.152) in steel
- Drill #17 (.173) in wood

Roller Strike "B" holes:

- 2 ea. #10 x 1" FHSMS
- Drill #24 (.152) in steel
- Drill #17 (.173) in wood

Door Bracket "C & D" holes

- 3 ea #8 x 1" FHSMS
- Drill #26 (.147) in steel
- Drill #30 (.128) in wood



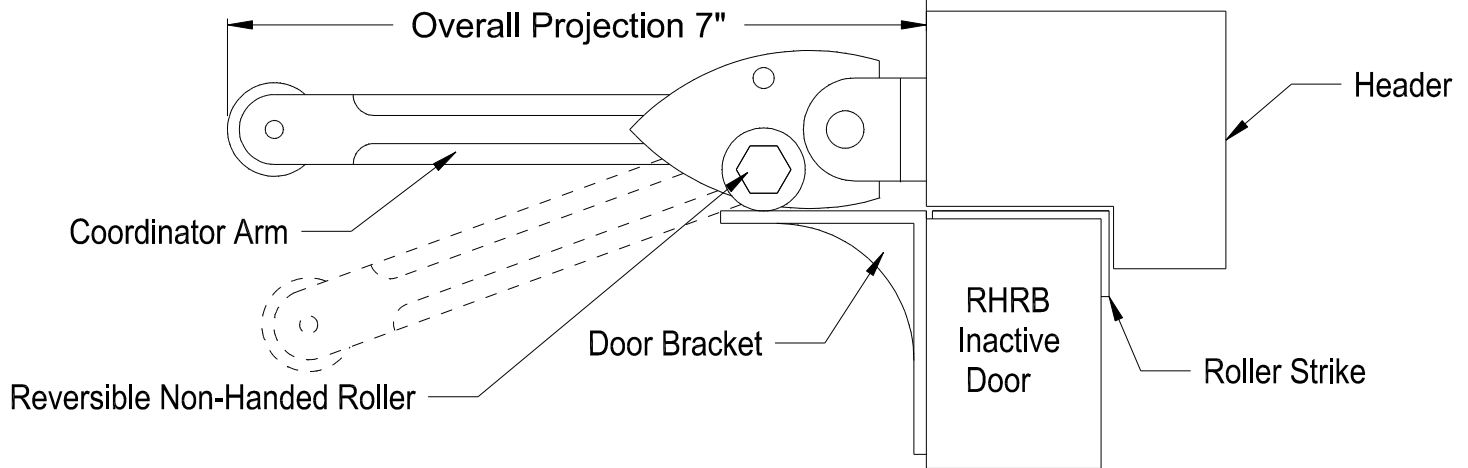
**DOOR CONTROLS
INTERNATIONAL**
2362 BISHOP CIRCLE EAST
DEXTER, MI. 48130 USA
1-800-742-3634

NO. 500 SERIES COORDINATOR - LHRB ACTIVE

See Reverse for RHRB

THIS TEMPLATE APPLIES TO

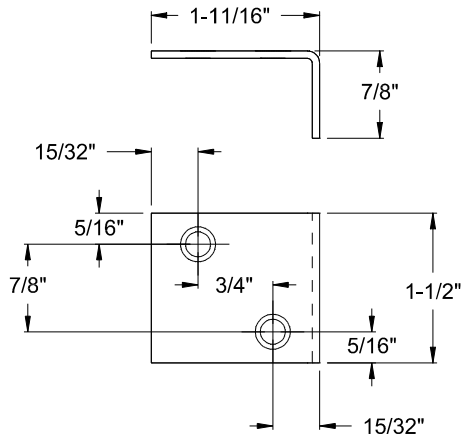
ITEM NO. 500



MOUNTING INSTRUCTIONS

Refer to Drill Schedule

1. Locate centerline of doors on header.
2. Mount Coordinator.
3. Mount Roller Strike on Inactive Door.
4. Drill C holes and mount Door Bracket.
5. Adjust Door Bracket flush with Roller Strike. Drill D Hole to secure Strike in place.

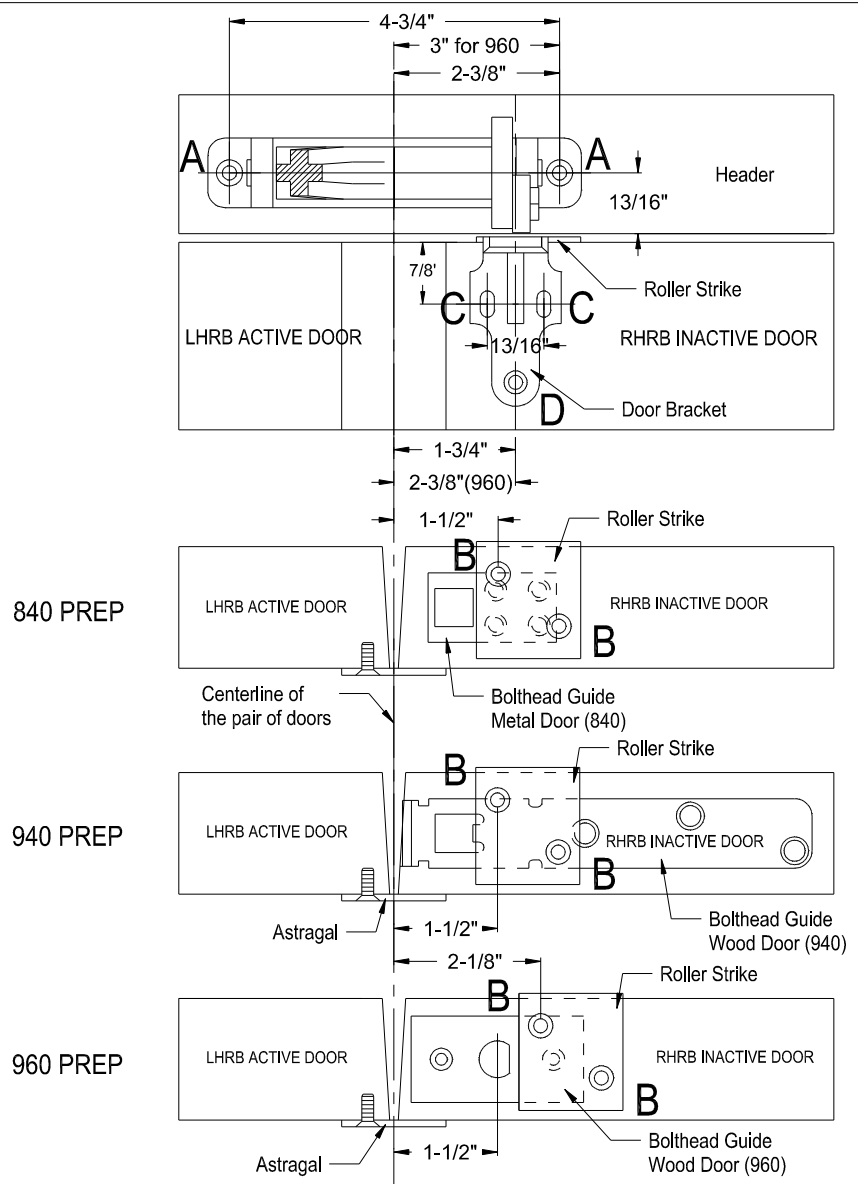


DRILL SCHEDULE

Coordinator "A" holes:
2 ea #10 x 1" FHSMS
Drill #24 (.152) in steel
Drill #17 (.173) in wood

Roller Strike "B" holes:
2 ea. #10 x 1" FHSMS
Drill #24 (.152) in steel
Drill #17 (.173) in wood

Door Bracket "C & D" holes
3 ea #8 x 1" FHSMS
Drill #26 (.147) in steel
Drill #30 (.128) in wood



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