

1801 W. ST CHARLES RD MAYWOOD. IL 60153 (708) 345 2075

## INSTALLATION INSTRUCTIONS FOR SWB-6-LR BOXES

### INSTALATION INSTRUCTIONS ON PRE-FINISHED FLOOR

Use with LEW ELECTRIC SWB-6 Partitioned box only
 Rough in for box should not exceed 6 "X 3 ½"

- 3) Nail box to sub floor using outside tabs

4) Finished floor should be brought up to edges of box on the 3 " sides and within 1/4" of the threaded inner "ears" creating a "shelf" to accommodate the larger tables on the adjusting ring

### \*\*\*IMPORTANT\*\*\* FINISHED FLOOR MUST COVER OUTSIDE TABS OF BOX BY AT LEAST 1/4

5) Drop adjusting ring into opening of finished floor and align inner "ears" (outside tabs should rest on finished flooring) 6) Mount provided receptacle to adapter plate. Add gasket. Drop into aligned

adjusting ring. 7) Place outside gasket around entire assembly

8) Place brass plate on top of gasket, making sure all inner ears are aligned9) Secure brass plate and adjusting ring to inner threaded ears of box using (6) 6/32 x 3/4" or 1-1/4" brass screws (all included)

# INSTALATION INSTRUCTIONS ON FINISHED FLOORS

1) Use with LEW ELECTRIC SWB-6 Partitioned box only

- 2) Rough in for box should not exceed 6 "X 3 1/2 "
- 3) Use box as a template for routing by turning it over onto wood floor and tracing outside nailing tabs onto floor

4) Routing depth should be between 1/4" and 1/2"

5) Make sure inside "ears" are free of any flooring underneath to allow for brass assembly screw

6) Follow above steps 5 through 9



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- tracing outside nailing tabs onto floor
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