



INSTALLATION INSTRUCTIONS FOR ALL RRP-1, RRP-2, SWB-1 & SWB-2 RESIDENTIAL FLOOR BOXES

SUBFLOOR INSTALLATION

1. Use with any approved 2"x 3" stamped steel, old work, single gang switch box with a depth of 3-1/2" (BOX SUPPLIED WITH ALL SWB FLOOR BOXES).
2. Cut a hole in the subfloor, 2-1/8" x 3-1/2".
3. Attach the box to the subfloor through the outside tab holes.
4. Install the finished floor up to the edges of the box on the 3 inch sides and within 1/2 inch of the threaded inner "ears", creating a shelf to accommodate the larger tabs on the adjusting ring.
5. Drop the adjusting ring into the opening of the finished floor and align the inner "ears". The outside tabs should rest on the finished floor.
6. Mount the provided receptacle to the metal adapter plate, place the neoprene gasket around the receptacle and place into the aligned adjusting ring.
7. Place the outer neoprene gasket onto the finished floor, surrounding the assembly.
8. Place the metal cover on top of the gasket, making sure all inner ears are aligned.
9. Secure the cover and adjusting ring to the inner threaded "ears" of the box using the included (2) 6x32 screws.

FINISHED FLOOR INSTALLATION

1. Use with any approved 2"x 3" stamped steel, old work, single gang switch box with a depth of 3-1/2" (BOX SUPPLIED WITH ALL SWB FLOOR BOXES).
2. Cut hole in the finished floor, 2-1/8" x 3-1/2".
3. Use the box as a template by turning it over onto the finished floor and tracing around the outside nailing tabs onto the finished floor.
4. Rout out the floor around the outside nailing tab tracing, between 1/4" and 1/2", and be sure there is no flooring under the inside screw hole "ears" (to allow the 6/32 cover screws to be unobstructed while screwing the cover to the box). Drop the box into the routed area and secure the box to the floor.
5. Follow above steps 5 through 9.