



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

#### **CATALOG NUMBER**

RRP-1-BP: Brass Plated Recessed Receptacle Plate Assembly  
RRP-1-NP: Nickel Plated Recessed Receptacle Plate Assembly  
SWB-1-BP: RRP-1-BP with BOX  
SWB-1-NP: RRP-1-NP with BOX

#### **DESCRIPTION**

**RRP-1:** 2 7/8" X 4 5/8" X 1/8" Brass or Nickel plated cover with 15A, 125V receptacle, 1 1/2" close up plug and gasket. Depth is 1 3/8"

**SWB-1:** #RRP-1(BP or NP) with 2"X3 1/2"(deep) box. 18 Cu. In. capacity. 1/2" knockouts.

#### **INSTALLATION**

- \* Use with any approved 2"x 3" box having a depth of 3 1/2"
- \* Rough in for box should not exceed 2 1/8" X 3 1/2"
- \* Box may be attached directly to sub floor or routed to 3/4" into finished floor.
- \* Place sleeve into box. Tabs on sleeve should rest on finished floor.
- \* Place gasket around receptacle and place receptacle into sleeve
- \* Secure plate to the threaded "ears" of box using (2) 6/32 X 3/4" brass screws. Use (2) 6/32 X 1 1/4 " brass screws when fully adjusted. Both are included.

#### **FEATURES AND BENEFITS:**

- \* 1/8" thick cover
- \* sleeve allows for 3/4" vertical adjustment
- \* water tight close up plug
- \* durable 1/16" neoprene rubber gasket
- \* receptacle included: UL listed #498 meets NEMA WD1-1983 heavy-duty requirement for display receptacle.
- \* box is UL listed #729A (File # E10866)

1999 National Electrical Code 370-27. Outlet Boxes. Sub-heading (b) Floor Boxes. Boxes listed specifically for this application shall be used for receptacle located in floor.  
Exception: Where the authority having jurisdiction judged them to be free from likely exposed to physical damage, moisture, and dirt, boxes locate din elevated floors of show windows and other similar locations shall be permitted to be other then those listed for floor applications. Receptacles and covers shall be listed as an assembly for this type of location.



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