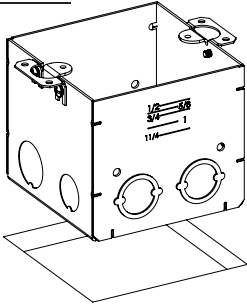
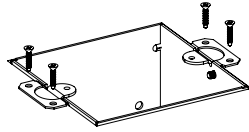


INSTALLATION INSTRUCTIONS

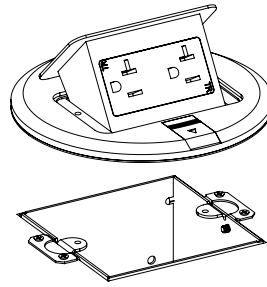
4SEDB



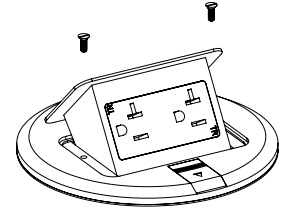
Step 1: Cut hole in subfloor or finished floor.



Step 2: Mount floor box to floor with 4 wood screws.

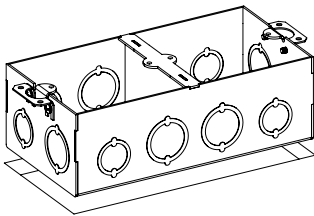


Step 3: Wire receptacle.

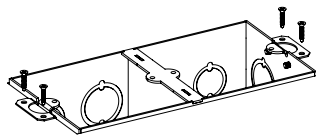


Step 4: Install cover and gasket using provided screws.

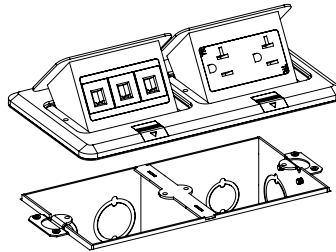
48DB



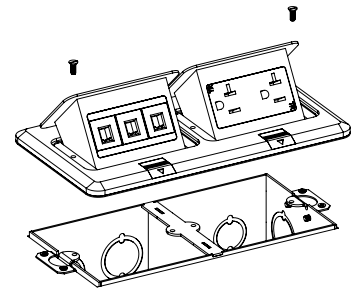
Step 1: Cut hole in finished floor.



Step 2: Mount floor box to floor with 4 wood screws.

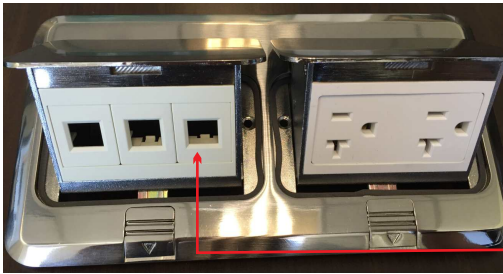


Step 3: Wire receptacle and Low voltage.



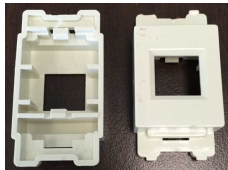
Step 4: Install cover and gasket using provided screws.

TYPICAL WIRING INSTRUCTIONS:

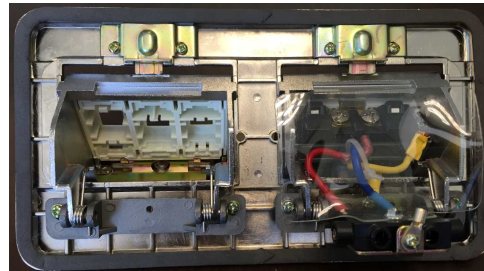


Low Voltage

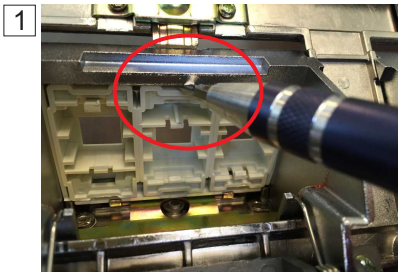
Receptacle



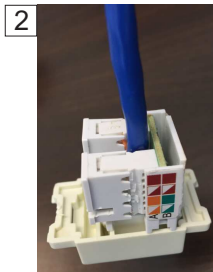
Low Voltage Adaptor



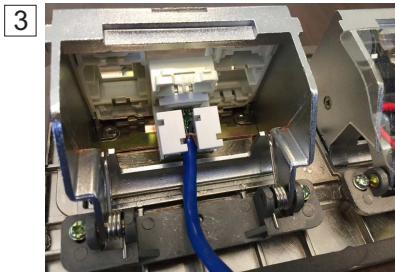
Reverse Floor Box Cover for easy wiring installation



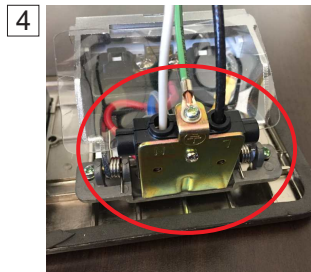
1 For Low Voltage Installation: Remove the adaptor by using a small flat screw driver at the back of floor box cover.



2 Firmly insert the jack assembly into the adaptor.



3 Firmly insert the wired adaptor into the back of the faceplate.



4 For Receptacle Wiring: Use the pre-installed wiring connection, L for Line, N for Neutral and ⊕ for Ground

