

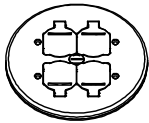
INSTALLATION INSTRUCTION

Two Gang Floor Box Coverplate

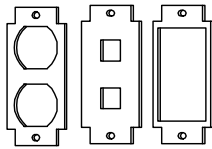
Model Number:FB-R240SN

with suffix-S means coverplate made of nickel-plated brass
with suffix-C means coverplate made of brass

CONTENTS



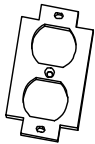
COVERPLATE



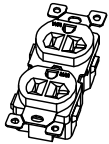
FOAM GASKET



SCREW



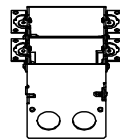
GASKET SUPPORT
PLATE



RECEPTACLE



DATACOM

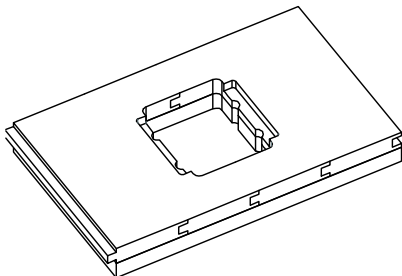


BOX

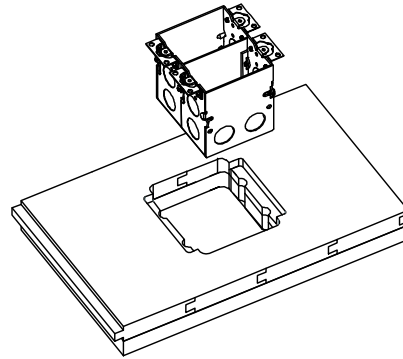
WARNING: Test that power is OFF at circuit breaker or fuse block!

Installation

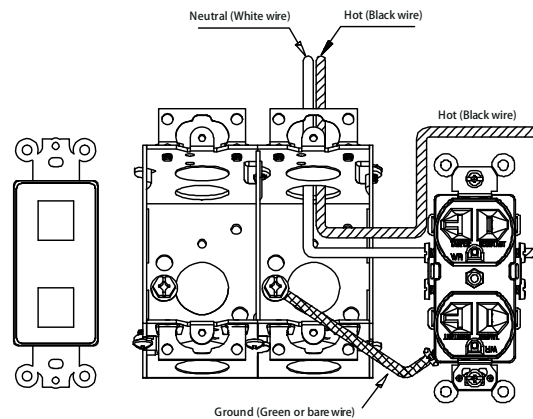
1. Tape the template on the area you want to place the floor box. Cut the electrical box into the subfloor or finished floor, avoiding floor joists.



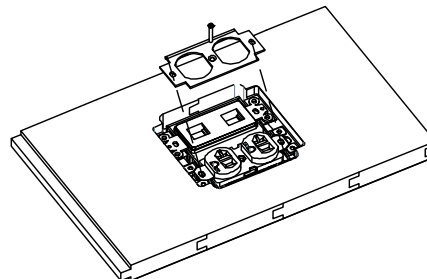
2. Remove knockouts. Pull the wire through the opening of the floors and knockouts and connect wires based on the wiring diagram.
Secure electrical box with four screws through outside tabs. (Screws not provided)



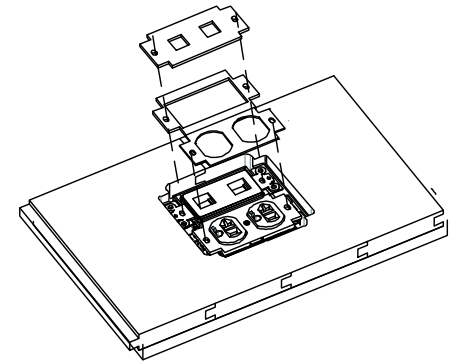
3. Wire receptacle in accordance with following diagram.



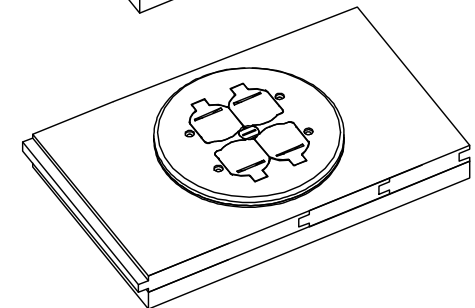
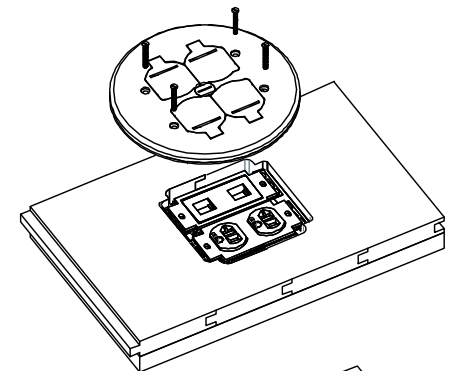
4. Attach gasket support plate to the receptacle with #6-32*0.5" screw.



5. Place foam gasket on top of gasket support plate and datacom.



6. Install coverplate using #6-32*1 1/4" screws.



WARRANTY

If this product fails within 1 years from the date of purchase due to a defect in material or workmanship, we will repair or exchange it, free of charge. There areno obligations or liabilities on the part of our company for consequential damage arising out of or in connection with the use or performance of this product or other indirect damages with respect to loss of property, revenue, or product, or cost of removal installation or reinstallation.