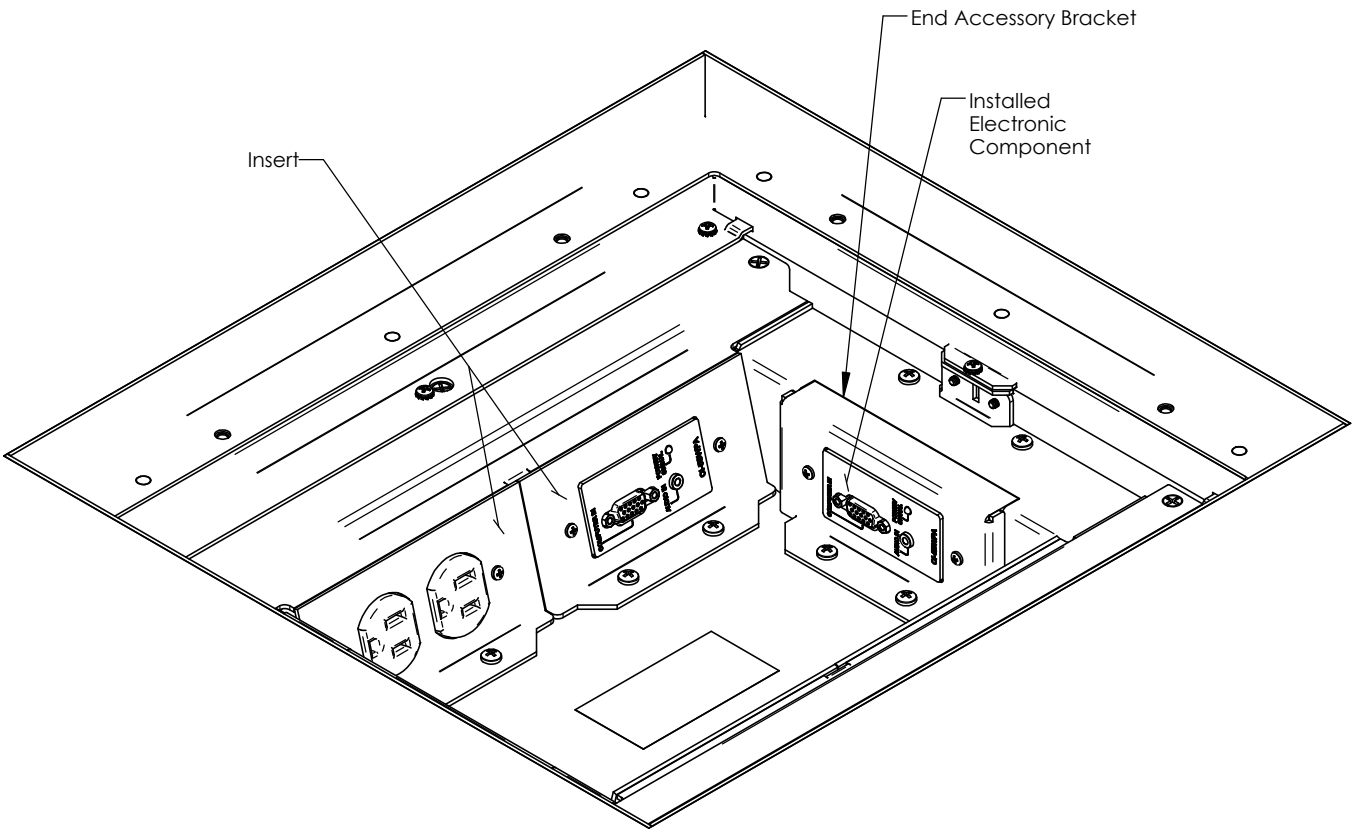


INSTALLING ELECTRONIC COMPONENTS

Electrical connections are to be made in accordance with national and local codes by a qualified electrician. Pull wires and cables to box as necessary (removal of Inserts and End Brackets may be required). Dividers may be removed to combine compartments. Terminate wires and cables to electronic components, and install electronic components onto Inserts or End Accessory Brackets. Reinstall Temporary Cover if Finished Cover is to be installed at a later date.

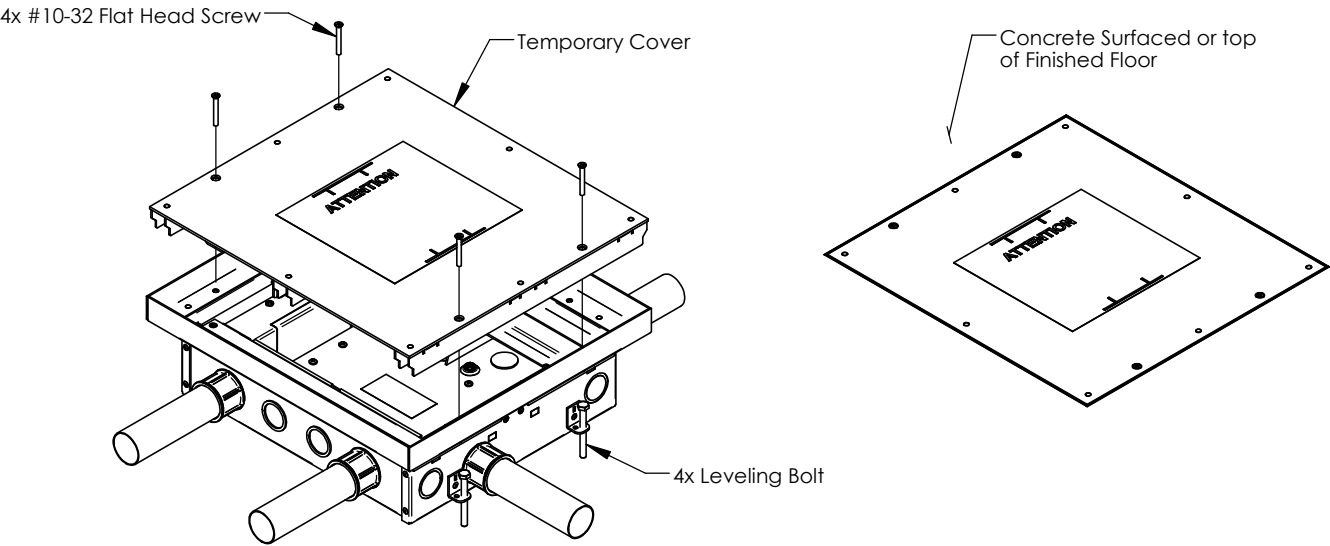


BOX INSTALLATION - STEP 1

Locate and position box in accordance with floor plans. Top surface of temporary cover must be set to match the height of the finished floor - i.e. stone, wood or concrete - see Typical Installation Heights. Level and anchoring box is required. Use screws, nails, or wire to prevent box from floating during pour. Remove and retain Temporary Cover and screws. Route conduits to box as required. **Gang Bracket screws must be placed and bottomed to ensure screw voids after pour.** Place this installation guide back into box, along with all supplied items, and reinstall Temporary Cover.

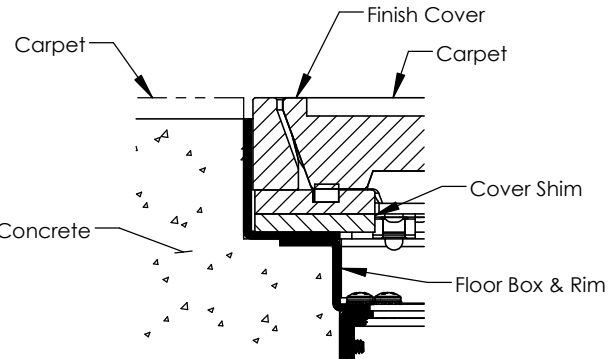
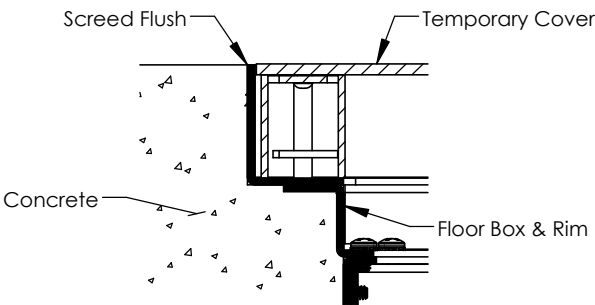
BOX INSTALLATION - STEP 2

Screed to top of box surface for 3/16" thick carpet/flooring or specific height. Hand troweling recommended near box edges. Box has no height adjustment after concrete pour.

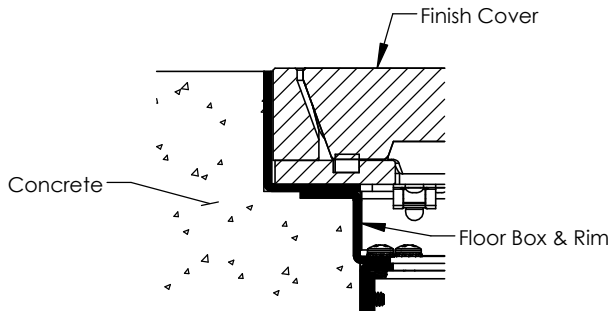
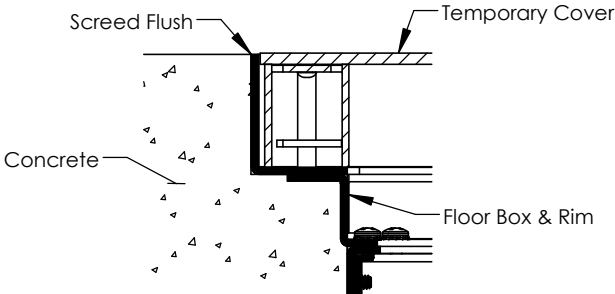


TYPICAL INSTALLATION:

CARPET OVER CONCRETE

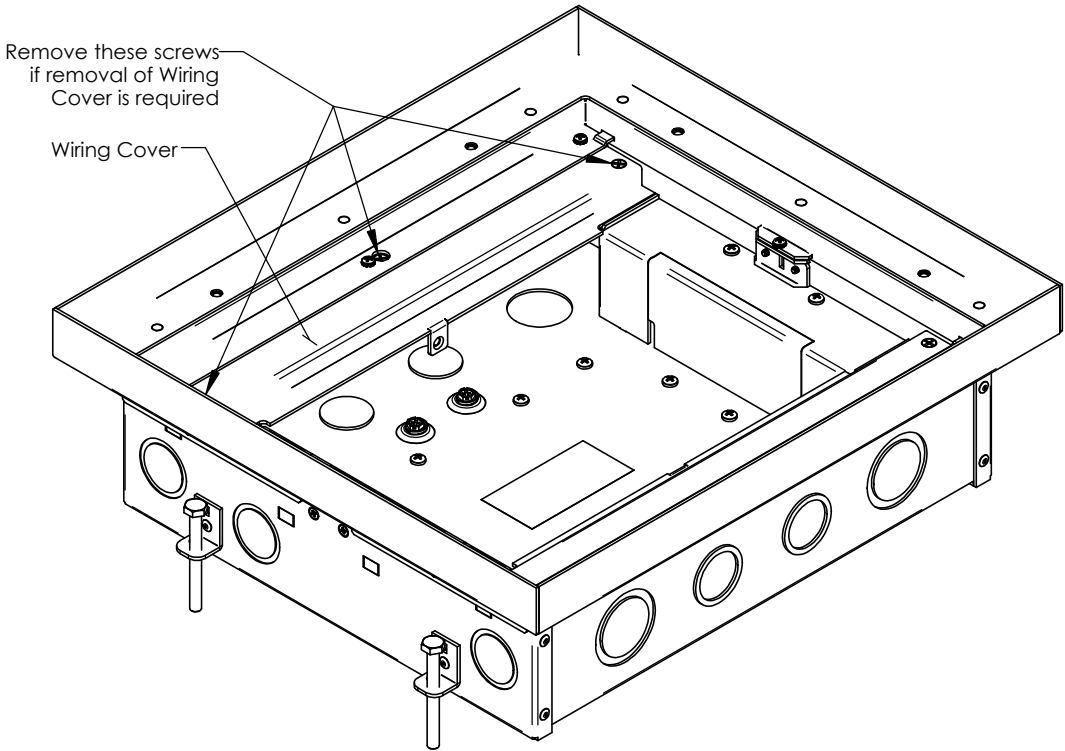


CONCRETE



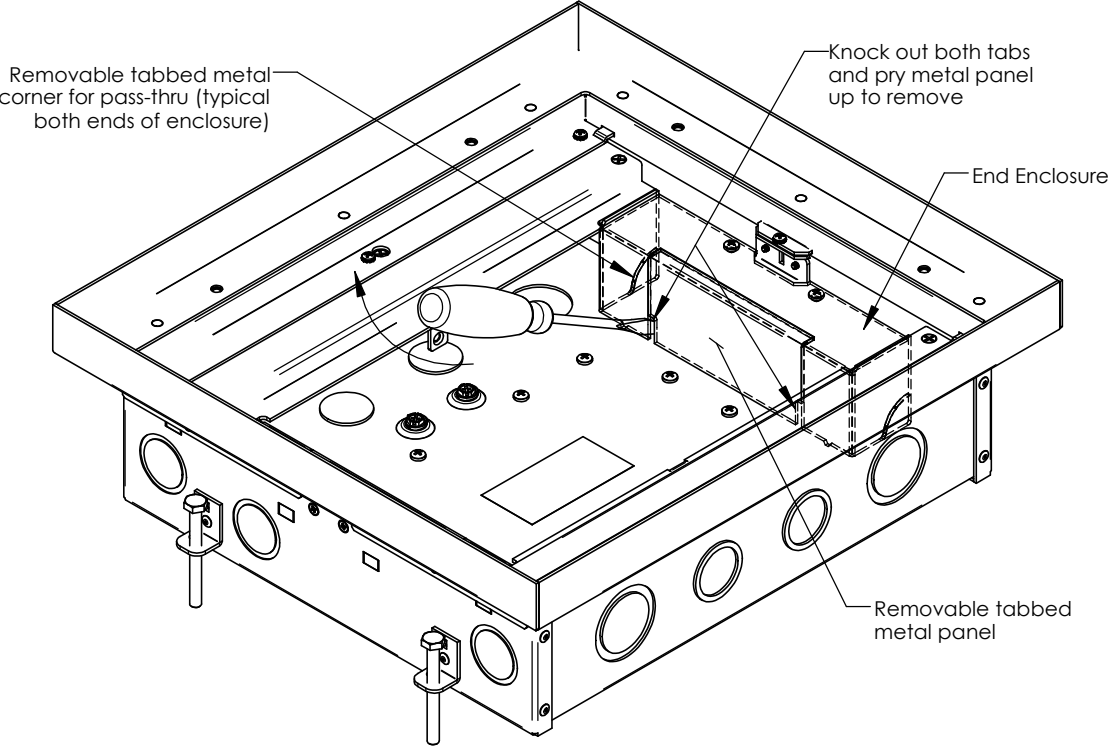
CONDUIT FITTING INSTALLATION

Wiring Cover may be removed for easier access to knockouts for conduit fittings.



END BRACKET INSTALLATION

Per customer specifications (if required), remove tabbed metal panel on End Enclosure with screwdriver as shown. Typical, both ends of box.



INSERT INSTALLATION

Per customer specifications, install supplied insert(s) as shown.

