

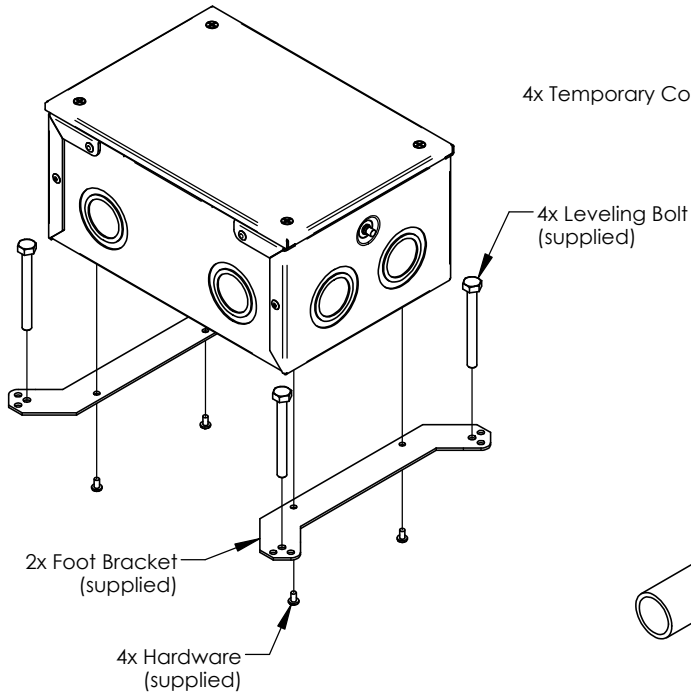
FSR FL-300-FF-B Installation Instructions

244 Bergen Boulevard, Woodland Park, NJ 07424, Phone: 973.998.2300 - Fax: 973.785.4207

NOTICE: For installation by a qualified electrician in accordance with all national and local electrical codes and communications standards.

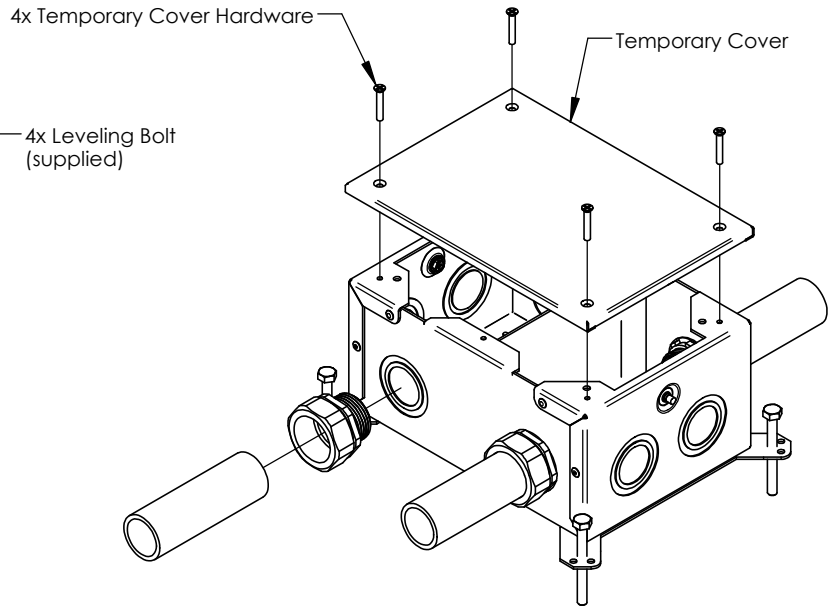
Step 1

Install supplied Foot Bracket with supplied hardware as shown.



Step 2

Locate and position box in accordance with floor plans. Top surface of temporary cover **MUST** be set to match height of finished floor - i.e. stone, wood or concrete - see Typical Installation Heights. Level and anchor box as 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. **Divider screws and ground screws MUST be in place and bottomed to ensure screw voids after pour.** Place this installation guide back into box along with supplied items and reinstall Temporary Cover.

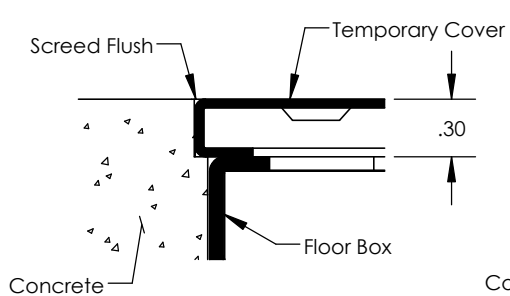


Typical Installation Heights

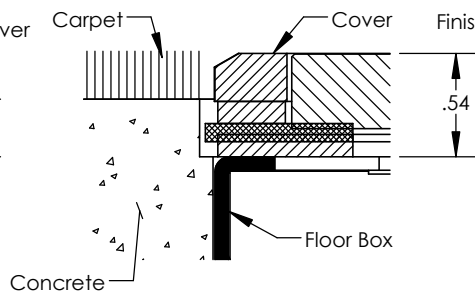
Floor box Temporary Cover will either be installed directly on box or shimmed based on cover and flooring specifications. Shim Kit (FL-300-FF-CSK) sold separately. Temporary Cover may not be flush with finished floor in all installations.

Carpeted or Tile Floors

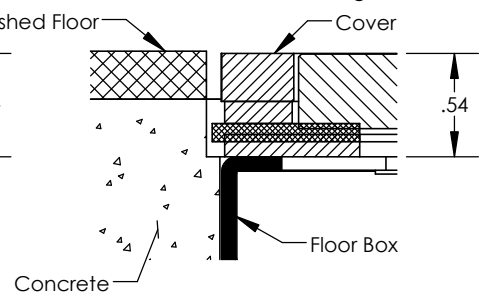
Cover Flush With Concrete



Carpet Flooring

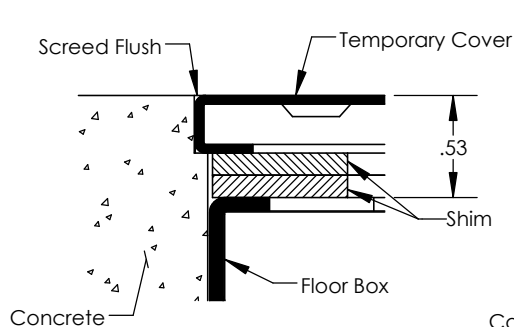


Tile or Laminate Flooring

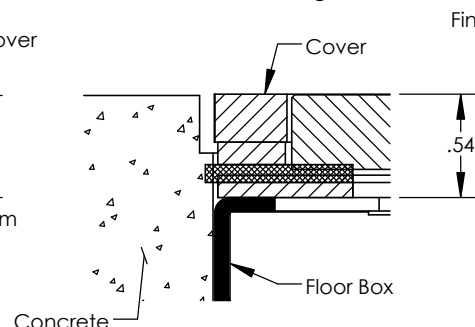


Vinyl or Stained Floors

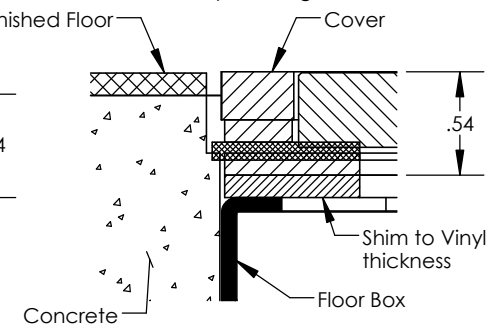
Cover Flush With Concrete



Stained Flooring

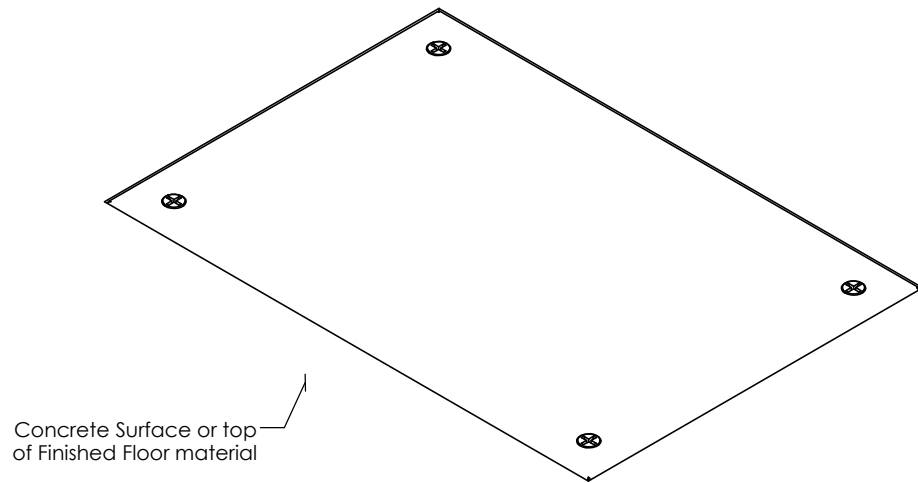


Vinyl Flooring



Step 3

Screed to top of box surface for 3/16" thick carpet/flooring material or specific height to allow for thicker Finished Floor material. Hand troweling recommended near box edges. Box has **NO** height adjustment after concrete pour.



Removable Divider

Remove Divider screws to remove Divider if box is to contain a single voltage potential.

