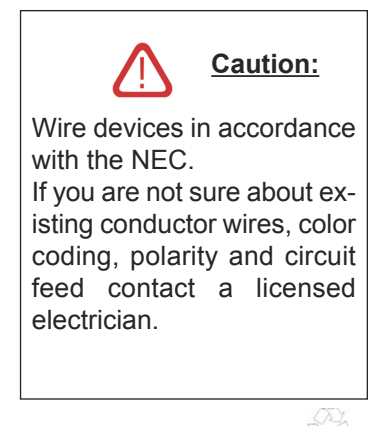
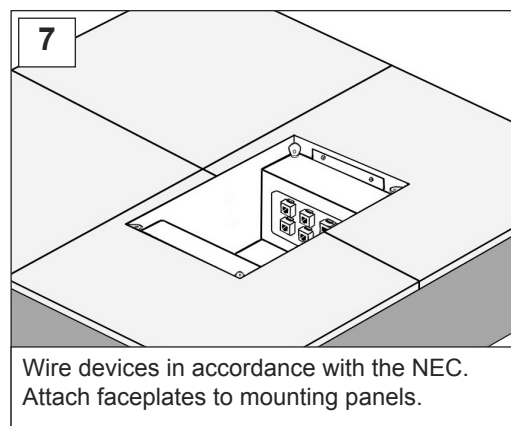
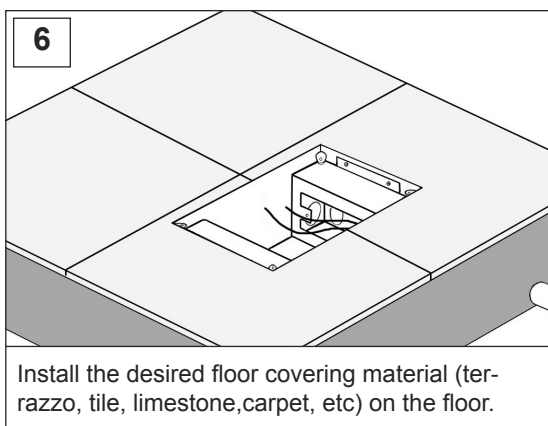
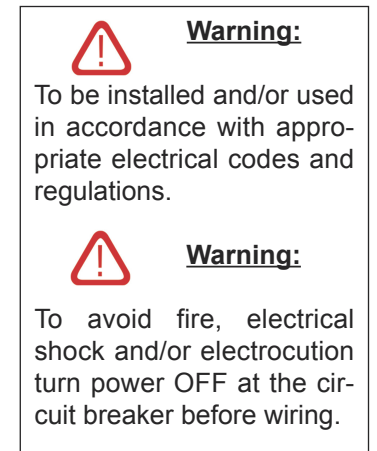
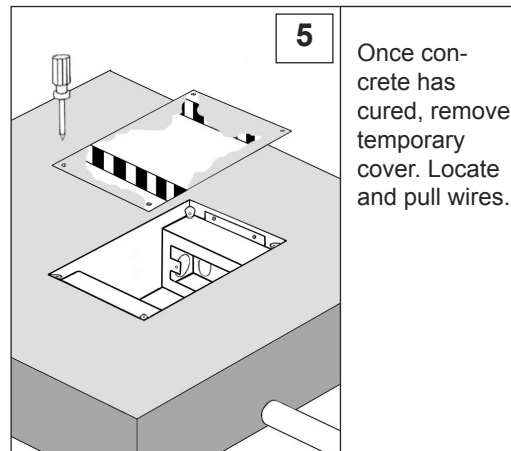
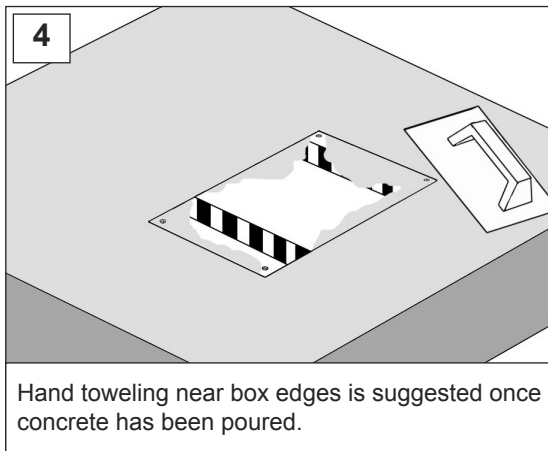
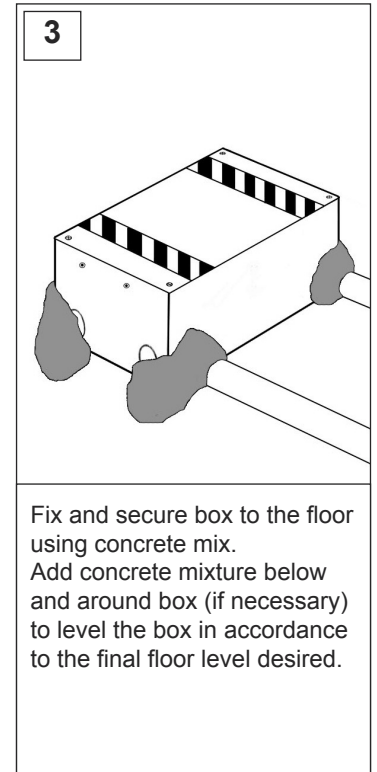
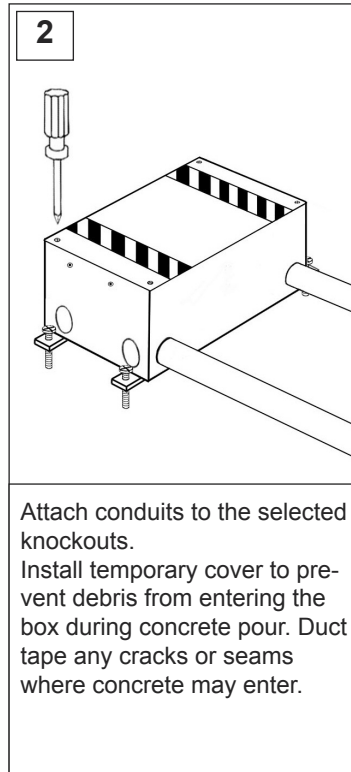
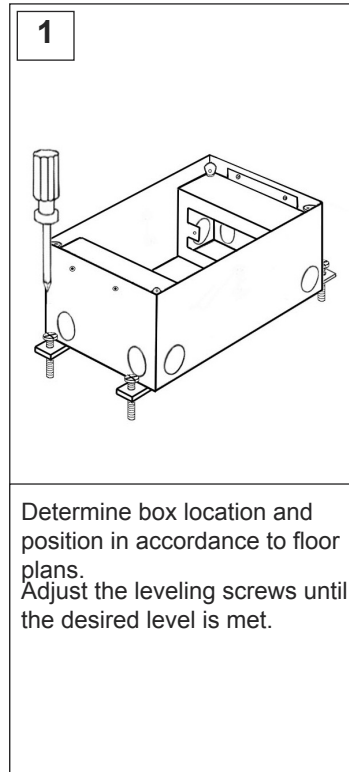
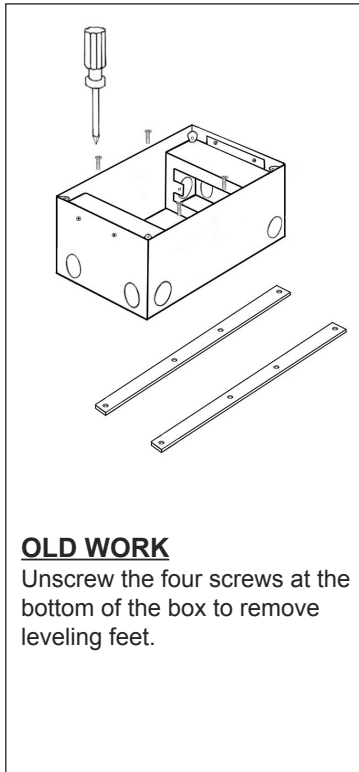
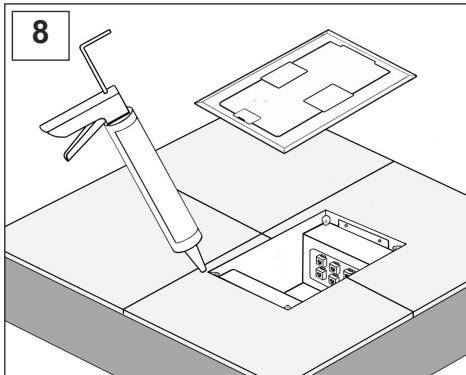
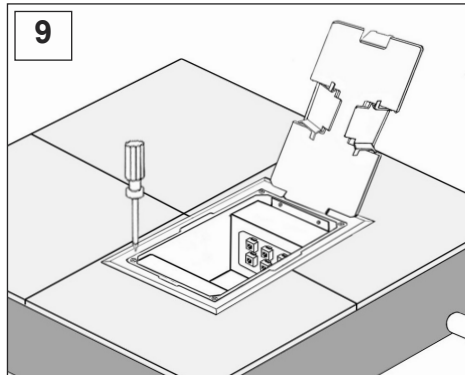


**IMPORTANT:** Please read carefully the following instructions before beginning.

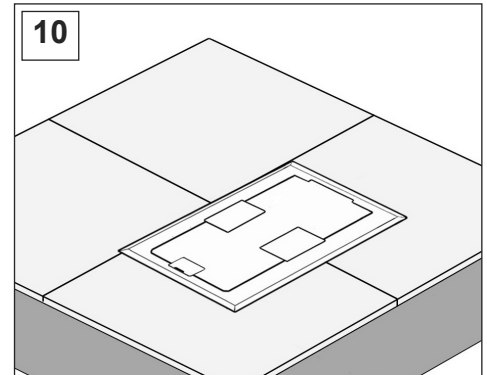




Before installing the cover, apply a generous amount of silicone caulk around the opening of the floor box (where the flange sits). Verify that all the perimeter has been properly sealed.



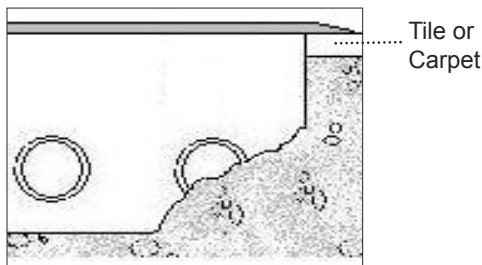
Secure the cover to the box using the four supplied screws.



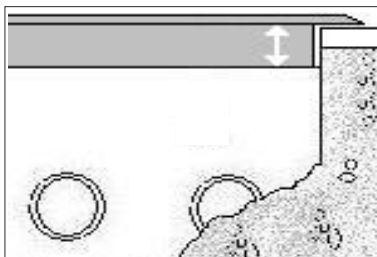
Installation Complete.

### Leveling the Box

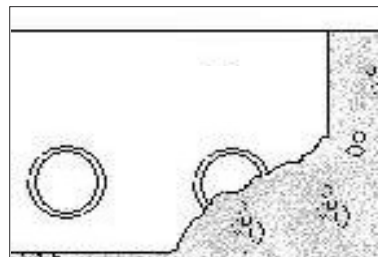
#### CORRECT



When a floor covering thickness is known in advance (tile, wood, carpet), estimating level to obtain a floor covering flushed with floor box is suggested (as shown on the figure above). However it is not completely necessary.

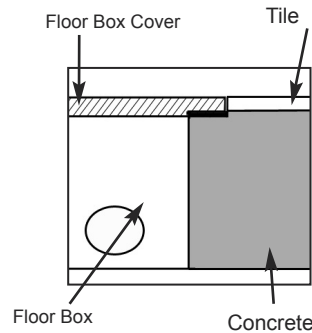


When concrete is over poured, the cover can still be applied.



When concrete is flushed with box, the cover can be applied.

### Non-Beveled Cover Installation

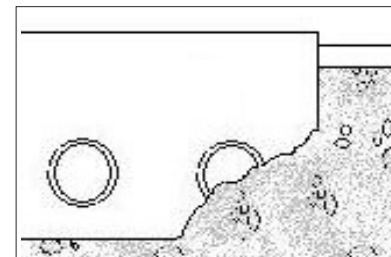


1) Depending on the thickness of the floor covering material, level the box as necessary to obtain a flush finish between the cover and the final floor level as shown on the illustration.

2) Before installing the cover, apply a generous amount of silicone caulk around the opening of the floor box. Verify that all the perimeter has been properly sealed.

3) Secure the cover to the box using the four supplied screws.

### \*\*\*INCORRECT\*\*\*



**Avoid this situation**

