



1. Draw a line 3" from the outside edge of the fixture.

2. Mark location for holes to be drilled using the pre-assembled length carrier supports as a guide. Drill all holes on center 1" diameter X 2.75" deep.

3. Drill 1" holes. Vacuum up debris out of the hole as well as around it. Using mallet, tap rubber insert into hole. Next place the carrier support receptacle in the hole and strike with rubber mallet until metal flange is flush with the floor.



4. Position carrier supports so they match the drilled holes. Insert carrier supports into the floor receptacles check hex bolts at the top of the carrier supports to make sure they are tight. (If necessary, loosen two 10mm hex bolts to slide support.)



5. If necessary wipe clean with a cloth and any household cleaning.



Tools

- 10mm Hex Socket Wrench
- 1" Drill Bit (appropriate for Sub-Flooring)
- Tape Measure
- Level
- Safety Goggles