

# PediTred® *Installation Instructions*

## PediTred® LP G3 with Surface Mounted Frame

### General Information

Open the pack list on the crate’s exterior. Locate the shop drawings and installation instruction inside the box. Review contents and make sure all parts are present. For a rectangular installation, the pack list will include the number of modules and frame pieces. For odd-shaped installations, a drawing will be supplied identifying the module layout in numbered sequence.

**If you discover that material is missing or defective, contact our customer service department immediately: 800.233.8493**

### Important Notes – Do Not Overlook

Prior to installation, ensure that the material is stored indoors and has acclimated to the environment’s temperature for 24 hours.

### Tools Required

- Level
- Rubber mallet
- Tape measure
- Carpenter’s pencil or marker
- Utility knife
- Shop vacuum
- PPE (gloves, glasses, ear protection, etc.)
- Carpenter’s square

### Installation Instructions



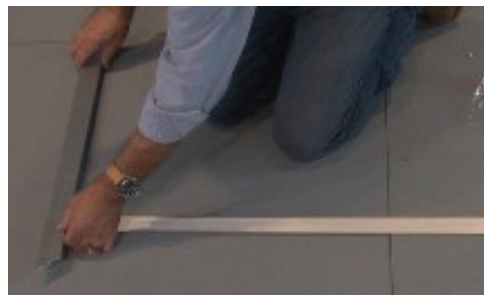
1. Place the pre-mitered tapered aluminum frame at the correct floor location.



2. Prepare the flooring surface to allow the tape to properly bond to the floor.



3. Remove the backing from the double-sided tape.



4. Apply the frame to the substrate.

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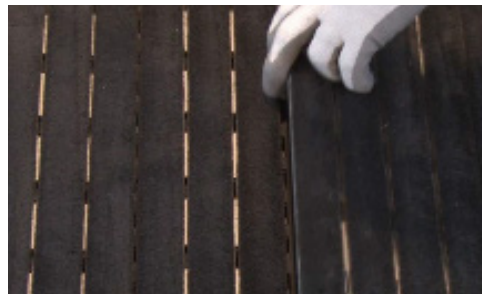
5. Make sure the frame is square and the miters butt properly.



6. Firmly press down on the entire length of the frame to activate the tape.



7. Place modules in proper place as shown on the shop drawings.



8. Join modules together by placing the aluminum foot into the black connector.



9. Use a rubber mallet to join the foot into the connector.



10. Continue to install the remaining modules.

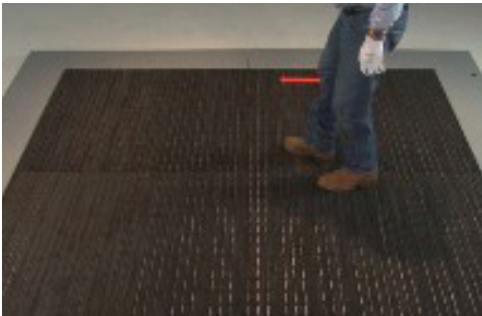
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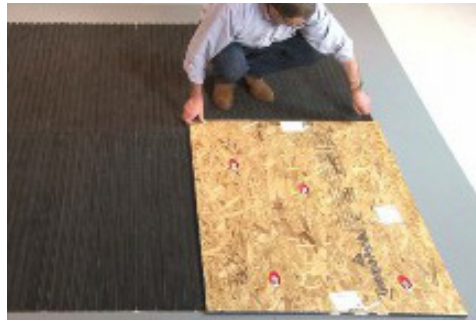
11. The end trim is shipped oversized to allow for contraction. Cut the end trim flush to the adjacent rail using a utility knife.



12. For proper fit, the end trim can be cut in any of the grooves that are spaced 1/8" apart using a sharp utility knife. Score several times to cut.



13. Make final adjustments for rail alignment.



14. Clean the unit with a vacuum. If construction is to continue in the building, protect the unit with plywood sheathing.



15 **Care & Maintenance:** to properly clean underneath the grid and avoid rail damage, roll back the grid edge to the 12th rail. Continue to roll back the grid holding that diameter.