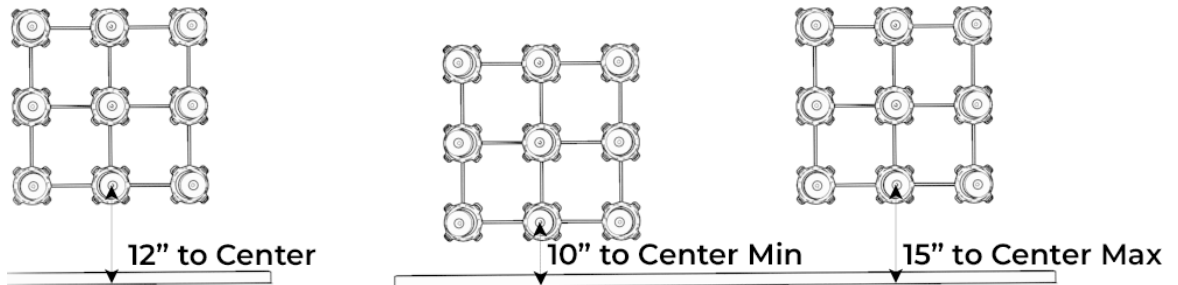


What is the Installation Procedure?

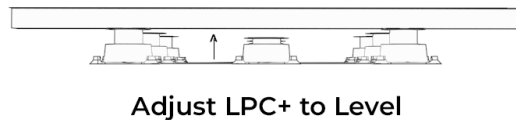
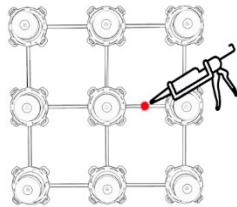
1. Install Perimeter Blocking. Apply short beads of caulking or industrial adhesive to secure wedges and perimeter blocking in place.



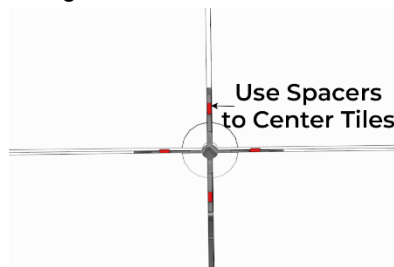
2. Lay webbing from one side and one end of room so that center of first row of support cans is 12" center from edge of perimeter blocking. Use "Connector Webs" to connect web sections. Use LPC+ webbing in low or transition areas as required. Cut Webbing and "Connector Webs" such that final row of support cans is no less than 10" or more than 15" to center from edge of Perimeter Blocking.



3. Apply dabs of industrial adhesive to secure webbing to sub-floor as desired or required by code. Adjust LPC+ to level support pads as required.



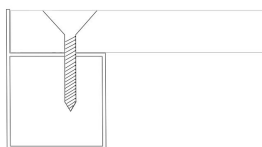
4. Lay tiles on webbing using spacers to center tile corners on support pads. Install tabs in LPC+ support pads at corners to prevent rotation when fastening tiles.



5. Cut final row of tiles for width with table saw as required. Fasten tiles at corners with supplied screws and washers.



6. Drill 1/8" pilot holes thru tiles and perimeter blocking using countersink bit and fasten with 1 1/2" x #8 deck screws.



LPC and LPC+ Installation Instructions

What materials and equipment do I need?

1. Perimeter Blocking (comes in 19 ft or 24 ft lengths, which can be cut in half for easier shipping and handling: Calculate how many lengths are required allowing 5% for waste. A chop saw with non-ferrous blade will be required to cut perimeter blocking to length.
2. Wedges may be required to support the perimeter blocking to if it bridges over lengthy depressions in the subfloor. It is recommended to apply a short bead of caulking or industrial adhesive to secure the wedges and perimeter blocking in place.
3. LPC and LPC+ webbing sets should cover approximately 90 sq ft per carton (10 sets). LPC and LPC+ webbing sets are interchangeable. LPC+ adjustable webbing can be used to level the support pads where there is significant depressions or steps in the subfloor of up to 1 ½". Industrial adhesive may be required to secure the webbing to the subfloor where required by code.
4. LPC floor tiles cover 4 sq ft ea. To calculate the total footage required, Measure the length and width of the space and divide by 24". Perimeter tiles more than 12" should be counted as full tiles. Spacers and screws with washers for positioning and fastening tiles to the support pads at corners will be required on a 1.1 to 1 basis with tiles. Tabs will be supplied LPC+ webbing to prevent rotation of support pads. 1 ½" x #8 deck screws, drill, 1/8" HS drill with counter sink will be required to drill pilot holes to fasten tiles to the perimeter blocking. A portable table saw with 10" x 60 tooth ATB finishing blade is recommended to cut the tiles for width and a drill with ½" drill bit and jig (sabre) saw to cut tiles for floor outlets.