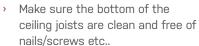
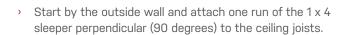
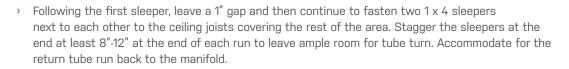
RADIANT CEILING WITH ALUMINUM HEAT EMISSION PLATE

NOTE: Use MrPEX® Design Software to establish heat loss for the structure, and to calculate









- > Place omega plates in the 1" grooves. Leave ¼" ½" space between plates. Using a pneumatic stapler, staple only one side of the omega plate to the sleeper.
- > Start laying the tube snapping it into the omega plates as you go along. Connect the tubing to the manifold and repeat process for next loop.
- > Once tubing is installed, perform a pressure test of 40 60 psi for 24 hrs to ensure that the tubing has not been damaged during installation.
- > Install sheetrock making sure not to damage the tubing. Leave system under pressure on to notice any damage during installation.

