



WE International, Inc.

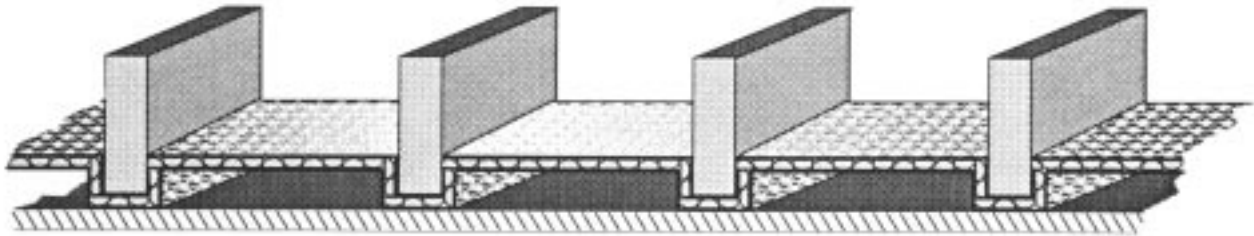
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Installation Sheet

Post Frame Buildings

Wall & Ceiling Application, Method #2

- Ideal insulation for post frame building application
- Quick and easy to install
- Provides reflective insulation for radiant heat loss/gain
- Blocks up to 97% of radiant heat
- Excellent vapor barrier
- Greatly reduces condensation
- Unaffected by moisture and humidity



For Ceilings:

- 1) Staple leading edge of rFoil to end truss and then again on the side of the truss as in illustration.
- 2) Wrap foil around the truss, stapling it to the edge to tack it into place. Continue around to the other side, as shown in the installation.
- 3) Continue to staple rFoil along the ceiling, ensuring that the Foil is recessed into the cavity to provide at least a 1" space on either side.
- 4) Seal all seams with 2" Reflective Foil Tape (All tape should be applied using a flat edge taping tool to ensure good adhesion).
- 5) Attach interior lining using usual method.

For Walls:

- 1) Unroll rFoil *Single Bubble Foil* horizontally along the wall.
- 2) Staple edge to corner stud and then again on the side of the stud, as show in in the illustration above.
- 3) Wrap rFoil around the stud, stapling it to the edge to tack it into place. Continue around to the other side, as shown in the illustration.
- 4) Continue to staple rFoil along the wall, making sure that it is recessed into the wall cavity to provide at least a 1" space on either side.
- 5) Seal all seams with 2" Reflective Foil Tape (All tape should be applied using a flat edge taping tool to ensure good adhesion).
- 6) Attach interior lining using usual method.