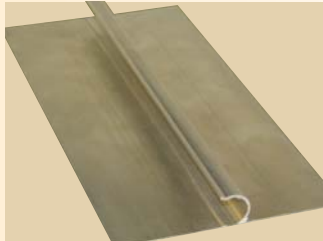


# Radiant Trak

The ultimate product for radiant under-floor applications. The Infloor Radiant Trak provides an alternative installation to floor warming or heating in both retrofit and new construction.

The Infloor Radiant Trak plates are installed between the joist spaces on the underside of the sub-floor facing each other. With the Infloor Trak plates having the tube channel on the side, the natural pressure of the tubing helps to keep the heating pipe securely in place. The high quality extruded aluminum provides for a good heat transfer warming the entire plate and providing a good heat transfer medium.

## SPECIFICATIONS:



### DIMENSIONS:

Each Trak is 4" x 48" x 3/4" thick

### PACKAGING:

20 pieces per box (box dimensions: 49" x 7" x 5")

### WEIGHT:

25 lbs. per box

## BENEFITS:

- Reliable heat transfer performance
- Easily screwed to the sub-floor
- Convenient 4' plate length with pre-punched holes (10 per plate)
- Available for both 1/2" PEX (part # 39501) and 3/8" PEX (part # 39500) tubing and other tubing conforming to ASTM standard sizes
- Reduced tubing whip as compared to other under-floor applications
- High quality extruded aluminum for good heat transfer and performance

## INSTALLATION:

The Infloor Trak plates are installed side-by-side facing each other in the joist space. Stapled or screwed (using the pre-drilled holes) and spaced approximately 1" apart on the ends.



FOR MORE INFORMATION  
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