

# THERMALBOARD™

### ECONOMICAL SUSTAINABLE PANELS

**Board Construction:** High Density MDF. 92% Pre-Consumer Recycled Content. Meets Grade MR30 Moisture Resistance.

**Nominal Dimensions:** 16" x 48"

**Thickness:** 5/8"

**Surface:** .003 Aluminum Laminate

**PEX:** 3/8" Nominal

**Groove Depth:** 1/2"

**PEX Tube Spacing:** 8" OC

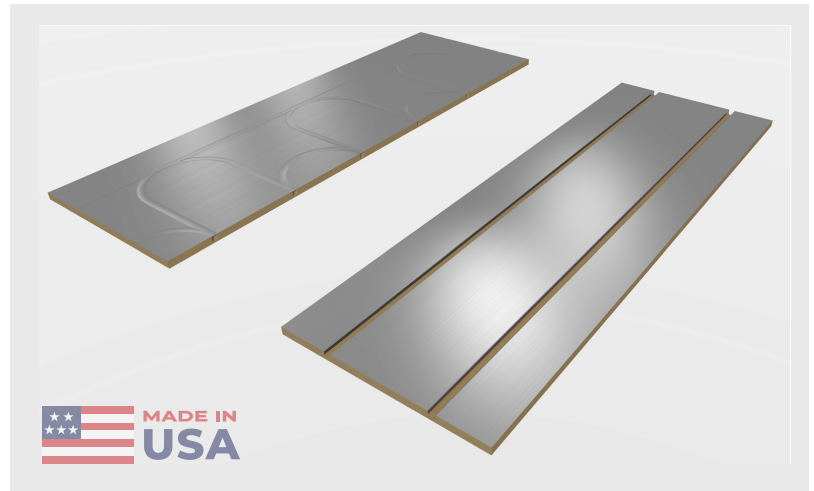
**Weight:** 2.5 lbs / sq. ft. 13.4 lbs / Board

**Board Mix:** 62% Straight. 38% End Combo.

**Pallet Size:** 4'x4'x32" Full.

**Pallet Capacity:** 99 Boards per Full Pallet.

**Packaging:** Corner Protected. Shrink Wrapped.



Thermalboard is a modular radiant panel system constructed from 92% pre-consumer recycled content and meets LEED® v4 Criteria – with zero added formaldehyde and certified grade MR30 moisture resistance. Panels are laminated with aluminum sheeting across the surface for maximum conductivity and efficiency.

Since 2000, Thermalboard has been trusted by contractors and architects across North America for its performance, sustainability, and ease of installation. Its design ensures compatibility with various flooring types and building requirements, making it a preferred choice for energy-efficient radiant heating systems.

### THERMALBOARD PART NUMBERS

**STRAIGHT:** TBPRO-S1648

**END COMBO:** TBPRO-SC1648