



QH2TTS

THERMAL TRACK™ STRAIGHT PANEL

Engineering Specification: Zurn QH2TTS

Zurn non-structural Thermal Track™ Straight Panel. This 5/8" thick panel is made of Medium Density Fiberboard (MDF) with a highly conductive aluminum layer bonded to the surface. The Straight Panel is one of the Panels used in the Thermal Track 2 Panel Radiant Heat System. The Panel contains two grooves that accept 3/8" Zurn Performa PEX or hy-PE-RTube Barrier Tubing. The groove patterns in the Straight Panel accommodates the straight direction that the tubing can take in a Radiant Heat Loop Layout that is 8" on center. Each Panel is 5.333 square feet and weighs 13.3 pounds.

Thermal Track Features

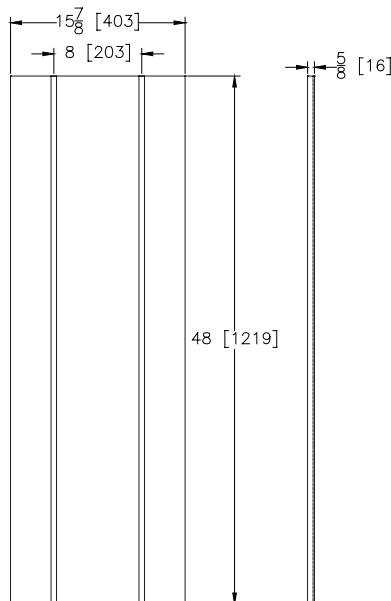
- Low profile and light weight for easy installation
- Easy to inventory with only 2 SKU's
- Low mass provides Rapid Response
- Can be used with a wide variety of Finish Floor Coverings
- Made from MDF with NO Added Formaldehyde (NAF)

Accessories

- QH2TTCU -Thermal Track Combo Utility Panel
- QHR2PC300FX -3/8" X 300' Performa PEX Barrier Coil
- QHR2PC500FX -3/8" X 500' Performa PEX Barrier Coil
- QHR2PC1000FX -3/8" X 1000' Performa PEX Barrier Coil
- QHR2PC500PX -3/8" X 500' hy-PE-RTube Barrier Coil
- QHR2PC1000PX -3/8" X 1000' hy-PE-RTube Barrier Coil



Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice



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