



QH2TTCU

THERMAL TRACK™ COMBO UTILITY PANEL

Engineering Specification: Zurn QH2TTCU

Zurn non-structural Thermal Track™ Combo Utility Panel. This 5/8" thick panel is made of Medium Density Fiberboard (MDF) with a highly conductive aluminum layer bonded to the surface. The Combo Utility Panel is one of the Panels used in the Thermal Track 2 Panel Radiant Heat System. The Panel contains multiple grooves that accept 3/8" Zurn Performa PEX or hy-PE-RTube Barrier Tubing. The groove patterns in the Combo Utility Panel accommodates the various changes of 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.

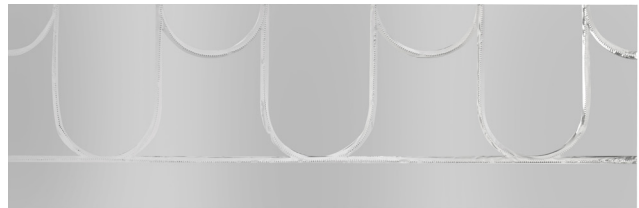
Thermal Track Features

- 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)

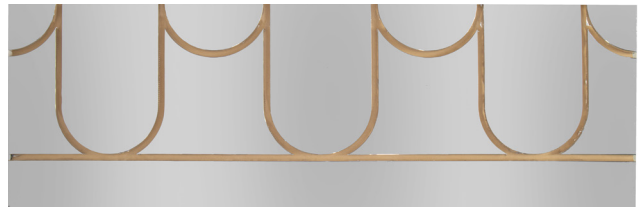
Accessories

- QH2TTS -Thermal Track Straight 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

Panel Before Tubing Installation - (Note: Aluminium is perforated along the grooves in the panel to allow easy insertion of the Tubing)



Panel shown after Tubing was inserted and removed from all the grooves to show all the available Tubing grooves in the Panel



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

