

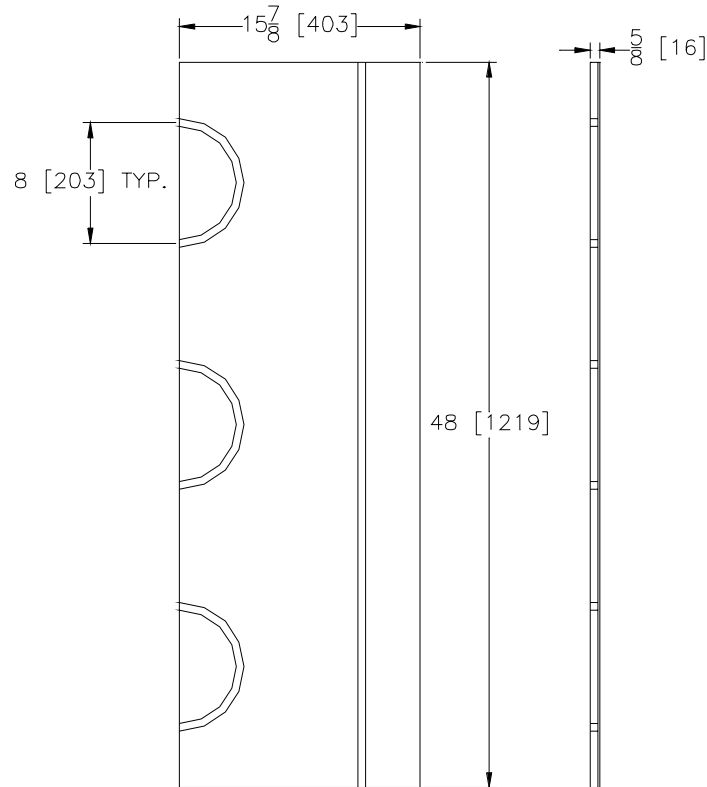


Thermal Track™ Combination Panel – QH2TTC

Specification Sheet

Tag _____

Dimensional Data: Inches and [mm] are subject to manufacturing tolerances and change without notice.



Engineering Specification: Zurn non-structural Thermal Track™ Combination Panel. This 5/8" thick panel is made of Medium Density Fiberboard (MDF) with a highly conductive aluminum layer bonded to the surface. The Combination Panel is 16" x 48" and contains three milled return grooves and one milled straight groove. The Combination Panel is used to change direction at the end of long continual tubing runs while providing a straight return run. The grooves accept 3/8" PEX Barrier and Performa® tubing. Each panel weighs approximately 44-50 lbs. per cubic foot (13.3 lbs. per panel).

Accessories

- ___ QH2TTS Thermal Track™ Straight Panel
- ___ QH2TTU Thermal Track™ Utility Panel
- ___ QHR2PC___X 3/8" Barrier Tubing
- ___ QHR2PC___FX 3/8" Performa® Tubing

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Dwg. No. 67076		Prod. No. QH2TTC