## υροποι

## Joist Trak

additional information.

Project information	
Job name:	Location:
Engineer:	Fecha de envío:
Contractor:	Presentada por:
Manufacturer's representative:	Approved by:

	Technical data				
	Material	Aluminum			
	Subcomponent Material	16-gauge aluminum			
	Prop 65 label required?	Yes			
Product information and application use					

Use Joist Trak<sup>™</sup> extruded aluminum heat transfer panels with <sup>3</sup>/<sub>6</sub>" or <sup>1</sup>/<sub>2</sub>" Uponor PEX in floor joist applications. Each panel is 4 feet long by 3<sup>1</sup>/<sub>2</sub> inches wide, and comes packaged 20 per box. It provides easy installation, increased heat transfer and superior comfort.



Part name	Part no.	A [inch]	B [inch]	C [inch]	Weight per UOM [lbs/UOM]
Joist Trak, 3/8" Heat Transfer Panel	A5080375	48	3.5	0.546	-
Joist Trak, 1/2" Heat Transfer Panel	A5080500	48	3.5	0.675	-
Installation	Related applications				
Using the pre-punched mounting holes, install the panels with eith minimum $\frac{1}{4}$ gap between plates to allow for expansion. Simply s the lost Trak heat Transfer	Radiant Heating and Cooling Systems				

 Footnotes
 Contact information

 Uponor Inc.
 Uponor Inc.
 Uponor Ltd.

 5925 148th Street West
 6510 Kennedy Road

 Apple Valley, MN 55124
 Mississauga, ON L5T 2X4

 T 800.321.4739
 T 888.594.7726

 F 952.891.2008
 F 800.638.9517