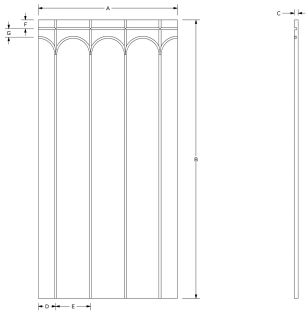
# Xpress Trak

## Project information

| | |
|---|---|
| Job name: | Location: |
| Engineer: | Date submitted: |
| Contractor: | Submitted by: |
| Manufacturer's representative: | Approved by: |

## Technical data

| | |
|---|---|
| Material | Aluminum Laminate w/XPS Foam |
| Operating temperature min. [°F] | 50 °f |
| Operating temperature max. [°F] | 150 °f |
| R value | 3.13 |
| Prop 65 label required? | Yes |



## Product information and application use

Designed for residential new construction and remodels, Xpress Trak™ is a radiant panel that features lightweight XPS foam laminated with aluminum for exceptional heat-transfer capability. Straight runs and return bends are integrated into one panel for quick, easy ordering. To install, simply adhere the panels to a wood subfloor or a concrete slab.

| | Part name | Part no. | A [inch] | B [inch] | C [inch] | D [inch] | E [inch] | F [inch] | G [inch] | Weight per UOM [lbs/UOM] |
|---|---|---|---|---|---|---|---|---|---|---|
| ✔ | Xpress Trak Radiant Panel, 6" o.c., 4 runs | A5070641 | 23.622 | 47.244 | 0.63 | 2.953 | 5.906 | 1.488 | 1.457 | 1.45 |

## Installation

Use water-based sealant to adhere the panels to a wood subfloor or a concrete slab. Then, press the 5/16" Wirsbo hePEX™ pipe into the panel grooves using hands or feet. For further information, refer to the Xpress Trak Installation Guide.

## Related applications

Radiant heating

## Footnotes

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## Contact information


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