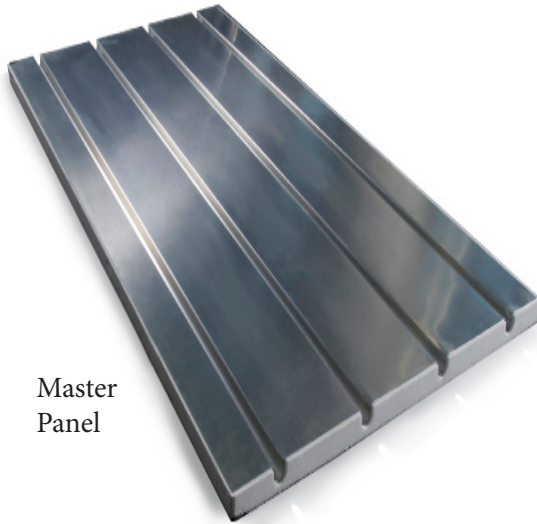


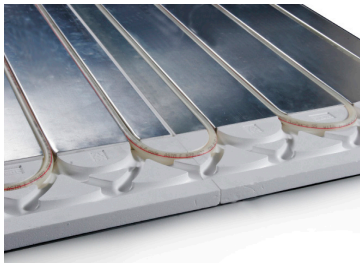
RADIANT PANEL SYSTEM

Roth's versatile, lightweight panel system has the insulation on the bottom and the aluminum heat transfer sheet on the top - The way it should be!

- Can be installed over any new or existing subfloor
- Used with a variety of floor coverings
- Ideal for wall and ceiling radiant installations
- Easily installed over an existing concrete floor
- Lightweight - Easy to transport and install
- Two pipe sizes: 3/8" & 1/2"
- Quick recovery time allows for night time setback
- Panel height: 3/8" - .75" (19 mm) 1/2" - 1" (25 mm)
- Insulation R-values: 3/8" - R-3.7 1/2" - R-4.5
- Tubing centers: 6" (15.24 cm) (Can use 12" center if desired)
- Aluminum Sheet: 24 ga
- Insulation: High density EPS (Expanded Polystyrene) 60 psi (4.22 kg/cm²)
- Normal Operating Temperatures: 60° F - 140° F (15° C - 60° C)



Master Panel



Radius Panel



Transition Panel



Part #	Description	Pkg Qty	Weight w/ box lbs (kg)
2371000009	Radiant Panel System For 3/8" Tubing	1 Box consists of the following parts (will cover 96 sq.ft.): 10 Master Panels (4' x 2') 6 Radius Panels (8" x 2') 12 Transition Panels (4" x 2')	49 (22.3)
2371000010	Radiant Panel System For 1/2" Tubing	1 Box consists of the following parts (will cover 96 sq.ft.): 10 Master Panels (4' x 2') 6 Radius Panels (8" x 2') 12 Transition Panels (4" x 2')	58 (26.3)
2371000008	Radius Panel for 3/8" Tubing	1 Box consists of 10 Radius Panels	2 (0.9)
2371000011	Radius Panel for 1/2" Tubing	1 Box consists of 10 Radius Panels	3 (1.4)