

SUBMITTAL SHEET

JOB NAME	ITEM TAG
JOB LOCATION	PART NUMBER
CONTRACTOR	DATE
ENGINEER APPROVAL	DATE

SPIDERMESH™

Molded Thinslab Radiant Panel

A low thickness radiant floor system used to hold tube in place during installation. The perforated panel design allows the panel to be installed over sand, cement, and self-leveling substrates.

Three-dimensional molded panel for under floor heating systems.

Low profile panel ideal for renovations or reduced thickness applications.

Self-adhesive back and panel interlocking tabs hold the panels in place.

Patented geometry allows the pipe to be held in place during the installation process.

Excellent resistance to foot traffic prior to concrete coverage.

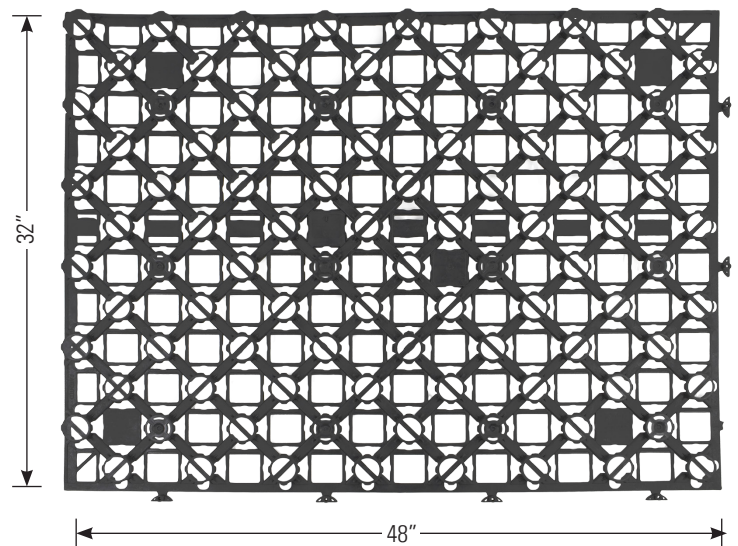
MATERIAL SPECIFICATION

PART	PART	MATERIAL
1	Spider Panel	800-SM100 Polypropylene
2	Panel Anchor	800-341 Polypropylene

DATA

Panel Size	32" x 48"
Panel Thickness	7/8"
Grid Pattern	2"
Tubing	1/2"
ASTM F2623 (PE-RT), ASTM F876/877 (PEX), ASTM F1281 (PAP)	
Minimum Thickness:	
Self leveling concrete (Gypsum-based Materials)	1"
Concrete (Standard)	1-1/2"

Pictured:
SpiderMesh Panel



Pictured:
SpiderMesh Panel Anchor

