



RADIANT HEAT FLOORING  
EXPANDED POLYSTYRENE  
RIGID INSULATION [EPS]

Keeps your feet warm!

SR.HYDROPEX™ - THE SMART SOLUTION FOR CONCRETE SLAB HEATING AND INSULATING.

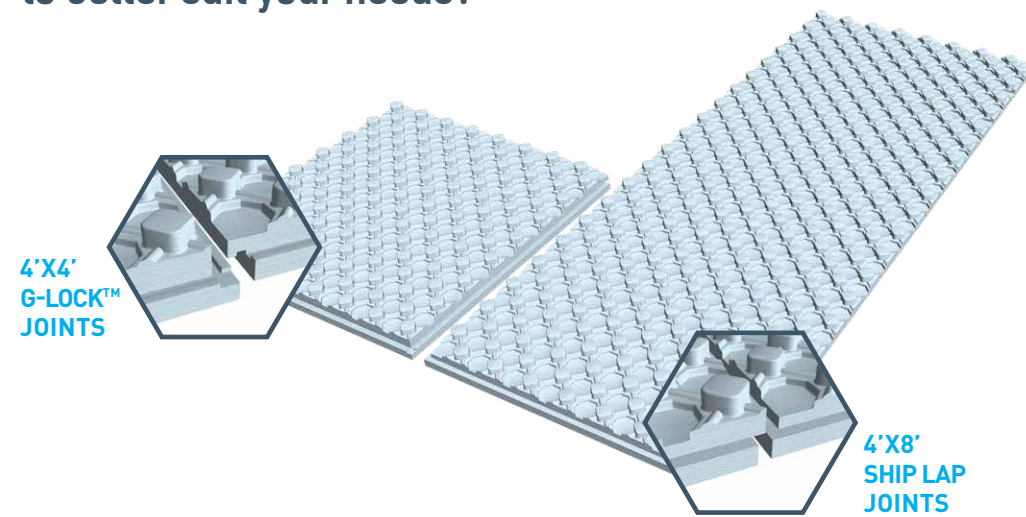


# SR.HYDROPEX™



Available in 2 sizes to better suit your needs!

Be clever and insulate with **Bluefox™**



CUSTOMER SERVICE AND TECHNICAL SUPPORT

1 888 332-3456  
info@styrorail.ca  
styrorail.ca

65 RTE 105  
La Pêche | QC  
J0X 3G0 | CANADA

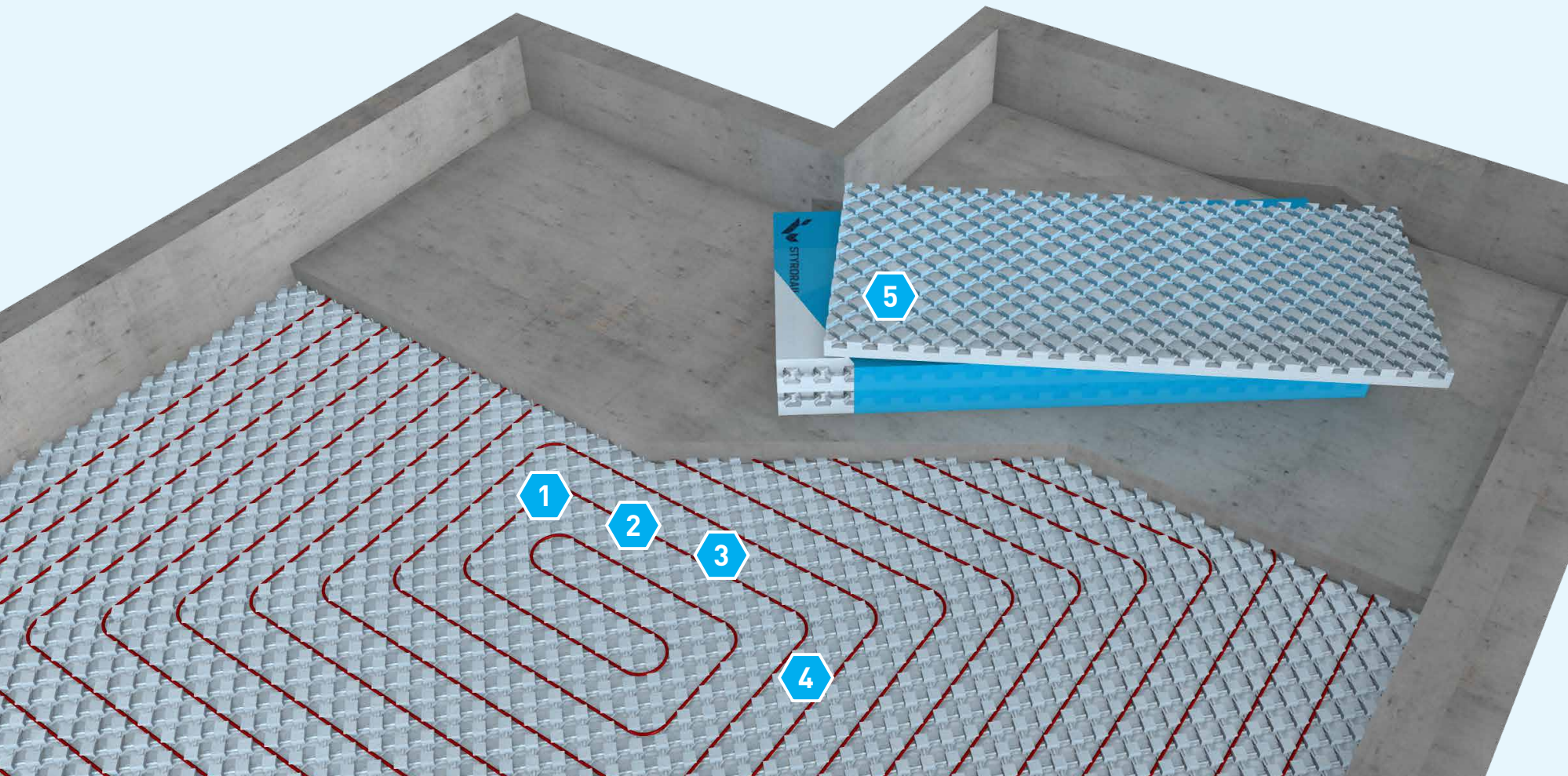


STYRORAIL

EXPAND YOUR WORLD  
STYRORAIL.CA

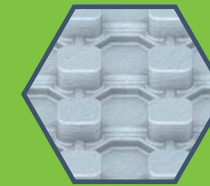


Install your radiant flooring in no time.



# SR.HYDROPEX™

AIM FOR A FASTER INSTALLATION WITH THE LARGEST PANEL ON THE MARKET.



**DOMES**  
Secures all types of pipes in place.



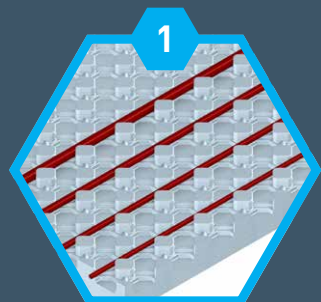
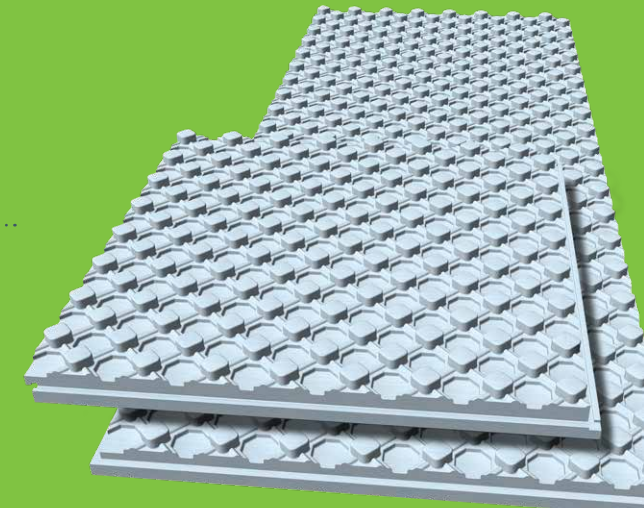
**BUMPS**  
Raises the pipe for a perfect contact with the concrete. Even distribution of heat.



**SHIP LAP JOINTS**  
On four sides for a perfect overlap between 4' x 8' panels.



**G-LOCK™ SYSTEM**  
Notched joints on four sides limiting movement between 4' x 4' panels.



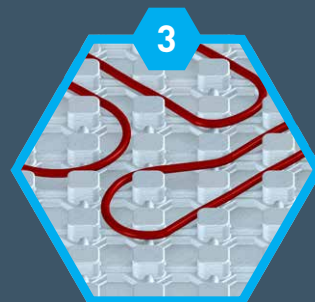
**1**  
**COMPATIBLE WITH ALL PIPE DIMENSIONS**

Can be used with any pipe dimension: 1/2", 5/8", 3/4", 1"



**2**  
**STANDING INSTALLATION APPLICATION**

No need for fasteners. Locks into place. Does not lift during the pouring of the concrete.



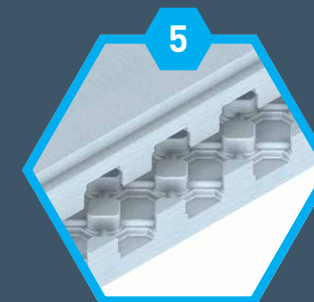
**3**  
**MULTIDIRECTIONAL SYSTEM WITHOUT TIES OR MESH**

Spacing at 3", 6", 9", and 12", without the use of wire mesh to hold the pipes in place.



**4**  
**COMPATIBLE WITH REBAR CHAIRS**

Also available in extra: 2" or 3" metal supports for reinforcement bars.

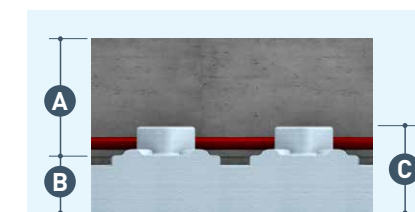


**5**  
**OPTIMIZED DESIGN FOR TRANSPORT**

"Sandwich style" shipped panels. Protects the honeycomb surface.

## PHYSICAL PROPERTIES

SR.HYDROPEX™	200	300	350	400	600
R-VALUE	R10.0	R10.5	R10.8	R10.8	R11.5
COMPRESSIVE RESISTANCE	16 PSI	20 PSI	30 PSI	40 PSI	60 PSI



A - Concrete Slab  
B - 2-1/2" Insulating Panel  
C - 3-5/8" Total Thickness

## AVAILABLE FORMATS

The SR.HYDROPEX™ panels are manufactured in 48" x 48" and 48" x 96" formats with a depth of 2 1/2".

## CERTIFICATIONS

CAN/ULC-S701.1  
CCMC 13271-L [200]  
CCMC 13277-L [300 to 600]

