

The image is a composite advertisement. On the left, a vertical strip shows a cross-section of a floor construction. It features a dark wood floor on top, followed by a layer of OSB (oriented strand board), and then several white plastic pipes (radiant heat) embedded in a concrete or mortar bed. On the right, a white door with a glass pane and a black handle is shown. The background is a plain white wall.

**uponor**

## Uponor Radiant Heat

A Comfortable,  
Energy-efficient  
Alternative

True comfort is hidden  
beneath the floor

In today's world, everyone is concerned with finding the most energy-efficient heating method. Uponor radiant floor heating addresses concerns of comfort, cost and IEQ (indoor environmental quality). That's because heat radiates upward from the floor surrounding people with an even, comfortable temperature — without having to increase the thermostat — and without the need for noisy fans or blowers dispersing dust and allergens.

Radiant heating works in floors, walls and ceilings, and can even melt snow and ice from driveways, walkways and sidewalks during the winter months.

- **Comfortable** — Consistent, even heat throughout the home
- **Economical** — Potentially reduces heating bills up to 40%
- **Reliable** — Three decades of proven performance backed by a 30-year warranty when installed by an Uponor-trained professional



To learn more about Uponor Radiant Floor Heating Systems, visit [www.uponor-usa.com/radiant](http://www.uponor-usa.com/radiant).