

## Dostal Cabin



### PROJECT OVERVIEW

Project Name:	<b>Dostal Cabin</b>
Project Type:	<b>Cabin</b>
Location:	<b>Minnesota</b>
Size (Sq.Ft.):	<b>1,480 Sq.ft</b>
Floors:	<b>1 Storey</b>
Distributor:	<b>Green Building Technologies</b>
Installer:	<b>Jon Dostal</b>
Product(s) Used:	<b>Ampex Insulated Pex Panel</b>



### Q+A:

**Q.** *What was the major benefit of using Amvic over alternative in-floor heating options?*

**A.** The major benefit of using Amvic's pex panels is that they are easy to work with and extremely durable..

**Q.** *Why did you choose Amvic?*

**A.** I was looking for a solution besides electric floor heating and I have a relationship with Green Building Technologies, a distributor of the Ampex Insulated Panels by Amvic who introduced me to this hydronic heating panel alternative.

### Alleguard Advantage

- Time and labor savings
- Even heat distribution
- Strength and durability
- Lower heating/cooling costs
- Less damage and waste on site
- Superior thermal performance
- Surface resists boot and barrow damage



## Installer/ Owner Quote

*"I used to use electric floor heating but I chose to use hydronic in floor heating because it gave me the flexibility on choosing a boiler system and I knew I would get the most out of my dollars spent. The installation was simple, no staples, a clean slab, the panels were easy to fit together and it was really easy to identify leveling inconsistencies because of the size of the panels. The design and durability of the panels also allowed for walk in tube installation which sped up the installation process."*



Jon Dostal  
Owner and Installer

