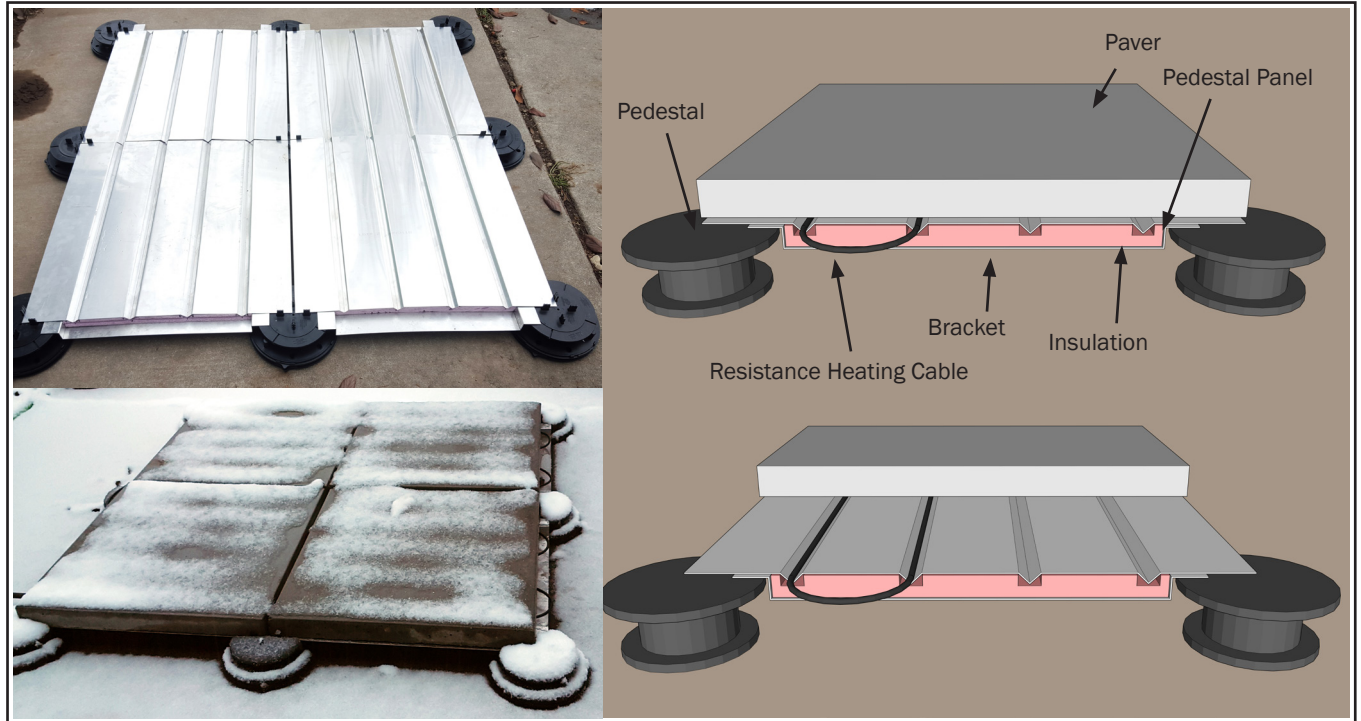


Electric Resistance Pedestal Paver Snow Melt DATA SHEET

Description:

The Heatizon Pedestal Paver Snow Melt system provides an effective heatsink to transfer heat from our Hott-Wire MI Cable to paver systems using pedestals on roofs, decks, bridges, ramps, platforms, or anywhere a pedestal paver system is installed. The Heatizon Pedestal Paver Snow Melt system is simple in design and allows easy integration and installation for many applications using high output electric heating cables

Design:



Specifications:


Length	23.5"
Width	23.5" and Custom
Profile Height	1" with insulation
Material	Aluminum/EPS Insulation
Attachment Method	Free placement

Applications:


Roof Top Pavers	Drainage Systems
Pedestal Systems	
Green Roofs	
Hardscapes	

Features & Benefits:

Easy Installation	Versatile Applications
Customized Lengths	Easy Control Integration
Effective Heat Transfer	Customized Material
Protects Heating Cable	



Note: Ground fault protection (30 mA trip protection) must be used when installing line voltage snow melting products. Refer to the NEC or CEC for specific requirements.



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FOR MORE INFORMATION
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