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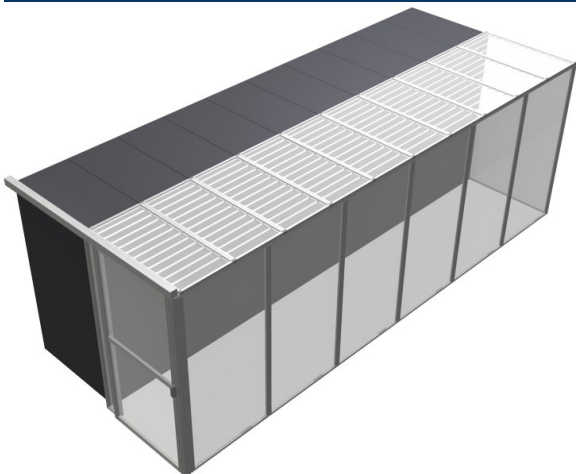
Heat Activated Ceiling Panels

Standard Features

- Removable individual panels for easy access above the cabinets
- Heat activated design to shrink and drop away
- Sturdy aluminum frame
- Clear translucent panel
- Installation track and hardware
- Approved for use under fire suppression system

Options

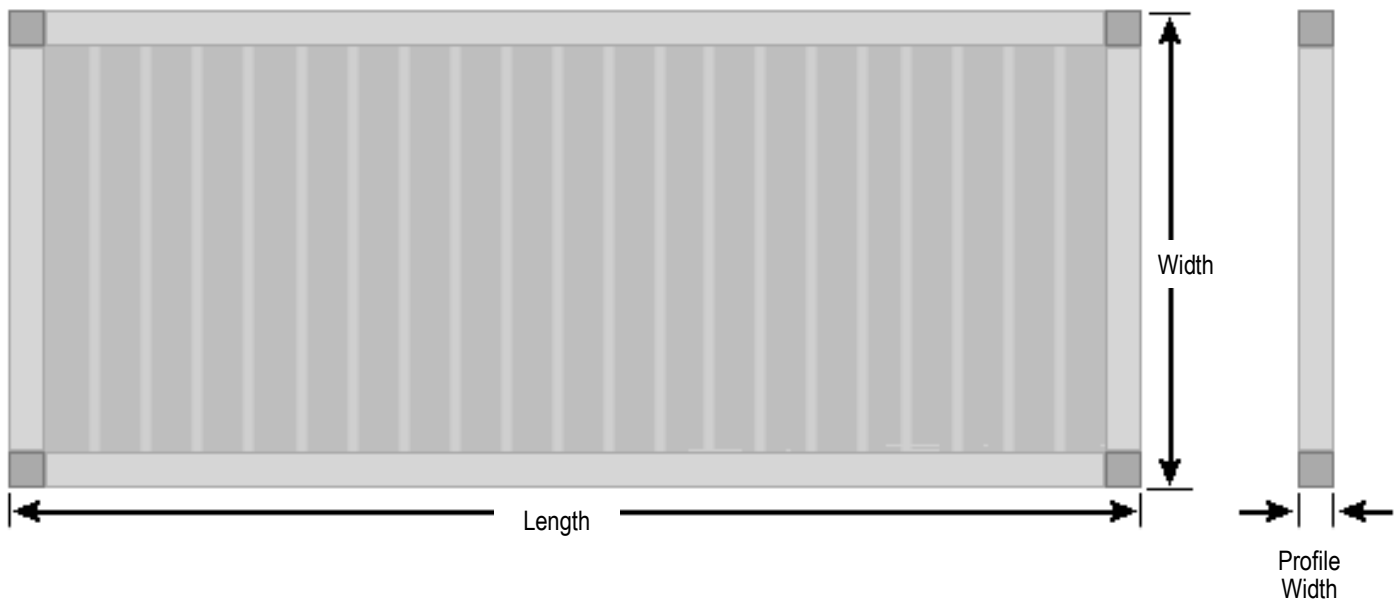
- Black/Clear anodize finish
- Custom powder coat finish
- Leveling kits for uneven cabinets



Technical Data: Heat Activated Ceiling Panel

Standard Specifications

Size		Paneling	
Width	Up to 26"	Material	15 mil Clear Polyvinyl Chloride
Length	Up to 96"	Color	Clear
Profile Width	1"	Smoke Deviation	ASTM E84
Frame		Flame Spread ASTM E84	15 Test Result
Material 6560	T-6 Temper Aluminum	UL-R4036 and FM-4651 rated for use under 165 degree F. fire suppression systems	
Tensile Strength	30,000 psi		



Measuring for Heat Activated Ceiling

Measurements Needed

- Total Aisle length
- Aisle width (Use widest point as measurement)
- Height of all cabinets, in-row cooling units or UPS systems in row (Leveling kits and Rigid Walls can be used to create even rows)
- Ceiling can overlap 1" to 6" onto top of cabinets
- Check for any obstructions above the cabinets around the inside edge of aisle