THEA

PROJECT: _____
ITEM: _____ **QUANTITY:** _____

MODEL # SCAS-SC-THEA

SPECIFICATIONS

Thea is a panoramic, multiplexable island display designed for fresh and packaged products. Featuring full-height glass panels on all four sides, the unit provides maximum product visibility while maintaining a clean, modern appearance. Its modular design supports continuous display layouts for a variety of retail food applications.

Available lengths: ☐ *40 1/2”* ☐ *52 1/2”*
Available depths: ☐ *44 1/4”*
Available heights: ☐ *36 1/2”*



STANDARD FEATURES

- *Open top*
- *Full-height panoramic glass on all four sides*
- *Ventilated refrigeration system*
- *Automatic temperature control*
- *Multiplexable modular design*
- *LED lighting 5700k*
- *Self-contained installation*
- *Black Standard color finish*

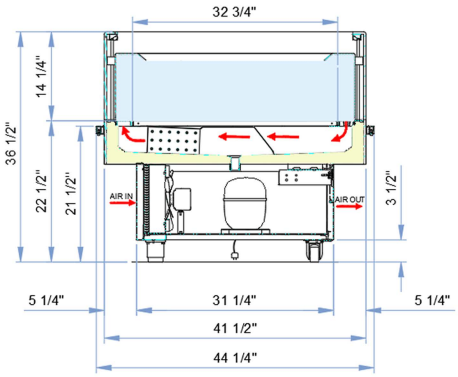
OPTIONAL ACCESSORIES

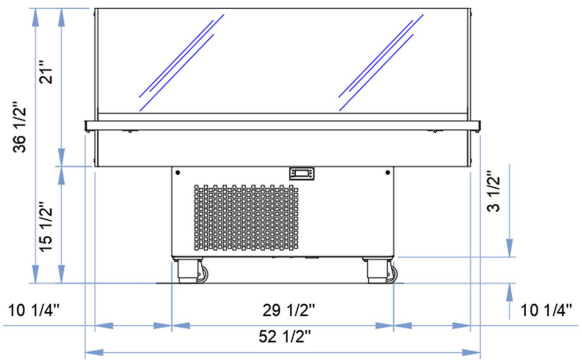
- ☐ *Available in multiple color finishes (RAL 9005 Black, RAL 7012 Grey, RAL 7016 Grey, White)*
- ☐ *Multiplexed continuous layout configurations*
- ☐ *Optional bumper configurations*
- ☐ *Product-specific temperature configurations (3M1 / 3M2)*

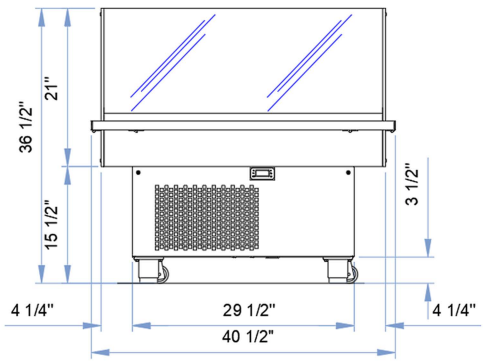
MODEL	L	D	H	VOLT	AMPS	PLUG	W	WT	REFRIG.
SCAS40-SC-THEA	40 1/2”	44 1/4”	36 1/2”	230V	3,2	6-15	490	340	R290
SCAS52-SC-THEA	52 1/2”	44 1/4”	36 1/2”	230V	3,3	6-15	670	423	R290

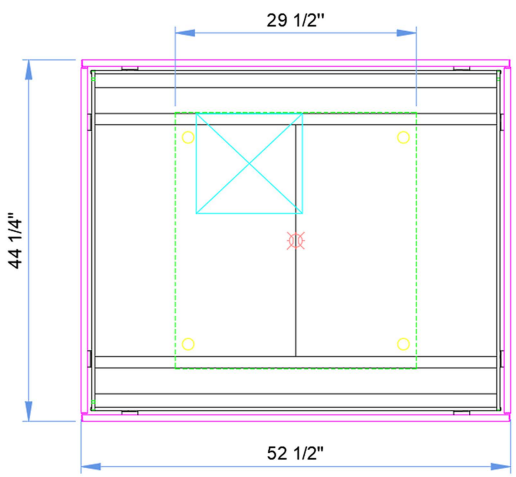
Conforms to UL Standard 471, and NSF Standard 7; Certified To CSA Standard C22.2 No.120

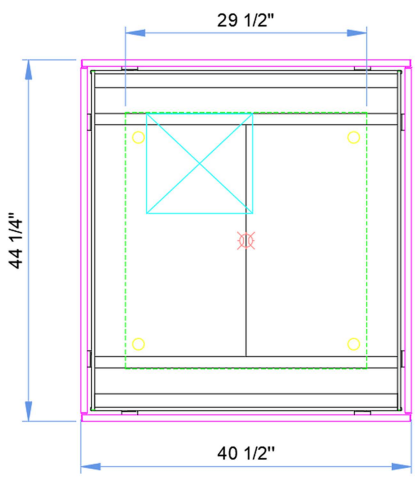
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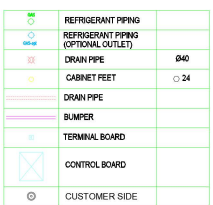












1. Refrigeration System is designed so air will flow front to rear. Unobstructed air flow must be maintained to ensure unit performance and maintain warranty.

2. This merchandiser is designed for use in stores where ambient temperatures and humidity do not exceed 80 Degrees Fahrenheit and 60% R.H. Locate away from direct sunlight, rapid air currents and extreme temperature changes. Exposure to air currents from ceiling fans, air conditioning diffusers, ovens, etc. will disrupt the case air curtain and refrigerated zone. Refrigerated Displays are designed to maintain pre-chilled products. Adding or loading warm products above 41 Degrees Fahrenheit can affect the temperature in the entire cabinet. Any adverse field conditions stated above will void warranty.

RPI in line with its policy to continually improve its products reserves the right to change materials and specifications without notice.