



PROJECT NAME		LOCATION		AIA #
ITEM #	QTY	MODEL #		SIS #

SPEC SERIES®

REACH-IN SOLID SWING DOOR HEATED CABINETS

models	STR1HRI89-1S	STA1HRI89-1S	STG1HRI89-1S
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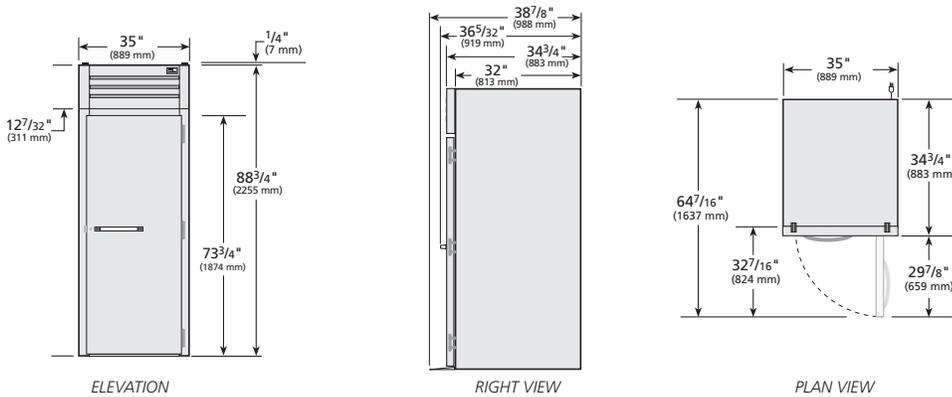


STR1HRI89-1S	
Exterior	Stainless steel door, front & sides.
Interior	Stainless steel side walls, back, floor, door liner, & ceiling.
Shelving	(1) Interior kit option included per full section.

STA1HRI89-1S	
Exterior	Stainless steel door, front & sides.
Interior	Aluminum side walls & back. Stainless steel floor & ceiling.
Shelving	(3) Heavy duty, chrome plated, wire shelves per section.

STG1HRI89-1S	
Exterior	Stainless steel door, with matching aluminum sides.
Interior	Aluminum side walls & back. Stainless steel floor & ceiling.
Shelving	(3) Heavy duty, chrome plated, wire shelves per section.

plan view



SPECIFICATIONS

Dimensions	in.	mm.
Length	35	889
Depth	34 3/4	883
Height	89 3/4	2255
Electrical	U.S.	International
Watts	2000	
Voltage	115/208-230/60	
NEMA	14-20P	
Cord Length	9 ft.	2.74 M.



† Depth does not include 4 1/8" (105 mm) for ramp.
 * Height does not include 1/4" (7 mm) for system mechanical components.
 Requires 115/208-240/60 Hz, single phase, 3 pole, 4 wire circuit.

Specifications subject to change without notice.
 Chart dimensions are rounded up to the nearest 1/8" (millimeters rounded up to the next whole number).



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standard features

HEATER SYSTEM

- Cabinet designed to provide holding temperatures of 140°F to 180°F (60°C to 82.2°C). Heating system controlled by exterior on/off switch and electronic temperature control.
- Two (2) stainless steel (for corrosion resistance), finned tube heating elements (1000 watts each) for uniform generation of electric heat. Cabinet comes with a total of 2000 watts.
- Equipped with low-velocity fans to assure even temperature distribution throughout the cabinet. Fans are controlled by exterior on/off switch.
- Manually controlled vent located on top of the cabinet for positive humidity control.

CABINET CONSTRUCTION

- Stainless steel breaker caps.
- Insulation - entire cabinet structure and solid door are foamed-in-place using Ecomate. A high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- One (1) heavy gauge stainless steel ramp.

- Designed to accept roll-in racks (inboard castors) with maximum dimensions of 27" L x 29" D x 72" H (686 mm x 737 mm x 1829 mm)(supplied by others).

DOOR

- Lifetime guaranteed bolt style door lock standard.
- Lifetime guaranteed heavy duty all metal working door handle.
- Positive seal self-closing door with 120° stay open feature. Lifetime guaranteed external cam lift door hinges, Three (3) per door section.
- Magnetic door gasket of one piece construction, removable without tools for ease of cleaning.

LIGHTING

- Incandescent interior lighting; lights activated by exterior on/off switch, safety shielded.

MODEL FEATURES

- Exterior, color coded, temperature display; accurate direct reading of internal cabinet temperature.
- Designed to hold warm baked or cooked food. Cabinet is not designed to heat ambient or cold product.
- Interior bumpers protect cabinet walls from abuse caused by roll-in carts.

- 12" x 20" (305 mm x 508 mm) pan for water included, if additional humidity is required.
- NSF-4 compliant for open food product.

ELECTRICAL

- True requires that a sole use circuit be dedicated for the unit.
- Unit completely pre-wired at factory and ready for final connection to a 115/208-240/60 Hz. single phase, 20 amp dedicated outlet. Cord and plug set included.

OPTIONAL FEATURES/ ACCESSORIES

(upcharge & lead times may apply)

- Field reversible hinge
- Stainless back. (STR, STA, STG)

WARRANTY*

Three year warranty on all parts and labor and an additional 2 year warranty on compressor. (U.S.A. only)

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



Model	Elevation	Right	Plan	3D	Back
ST()1HRI89-1S	TFQY82E	TFQY51S	TFQY51P	TFQY823	

*RESIDENTIAL APPLICATIONS: TRUE assumes no liability for parts or labor coverage for component failure or other damages resulting from installation in non-commercial or residential applications.