TRUE MANUFACTURING CO., INC. • U.S.A. FOODSERVICE DIVISION • 2001 East Terra Lane • O'Fallon, Missouri 63366-4434
ph. 636.240.2400 • toll free 800.325.6152 • fax 636.272.2408 • parts fax 636.272.9471 • www.truemfg.com

Project Name	Location		AIA #
Item #	Qty	Model #	SIS #

SPEC SERIES®

ROLL-THRU GLASS FRONT/SOLID REAR SWING DOOR REFRIGERATOR

models	STR1RRT-1G-1S	STA1RRT-1G-1S	STG1RRT-1G-1S

STR1RRT-1G-1S

Exterior	Stainless steel door, front & sides.
Interior	Stainless steel side walls, back, floor, door liner, & ceiling.

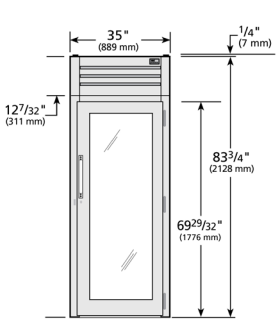
STA1RRT-1G-1S

Exterior	Stainless steel door, front & sides.
Interior	Aluminum side walls & back. Stainless steel floor & ceiling.

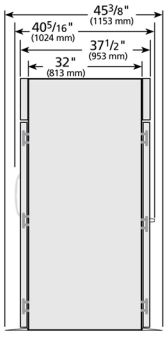
STG1RRT-1G-1S

Exterior	Stainless steel door, with matching aluminum sides.
Interior	Aluminum side walls & back. Stainless steel floor & ceiling.

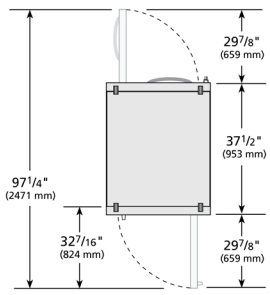
plan view



ELEVATION



RIGHT VIEW



PLAN VIEW

SPECIFICATIONS

Dimensions	in.	mm.
Length	35	889
Depth	37½	953
Height	83¾	2128
Electrical	**U.S.**	**International**
Horsepower	⅓	N/A
Amps	8.9	N/A
Voltage	115/60/1	
NEMA	5-15P	
Cord Length	9 ft.	2.74 M.

115/60/1
NEMA-5-15R

* Depth does not include 4¼" (108 mm) each side for ramps.
* Height does not include 1" (26 mm) for system mechanical components.

Specifications subject to change without notice.
Chart dimensions are roundedup to the nearest ⅛" (millimeters rounded up to the next whole number).

MADE WITH INNOVATION IN THE USA

2/26 Printed in U.S.A.

Approvals

Available at

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standard features

REFRIGERATION SYSTEM

- Factory engineered, self-contained, expansion valve (TXV) system using environmentally friendly R290 hydrocarbon refrigerant that has zero (0) ozone depletion potential (ODP), & 0.02 global warming potential (GWP).
- Extra large evaporator coil balanced with higher horsepower compressor and large condenser maintains cabinet temperatures of 33°F to 38°F (.5°C to 3.3°C) for the best in food preservation.
- Sealed, cast iron, self-lubricating evaporator fan motor(s) and larger fan blades give True roll-in's a more efficient low velocity, high volume airflow design. This unique design ensures faster temperature recovery and shorter run times in the busiest of foodservice environments.
- Top mounted refrigeration system with evaporator positioned out of food zone to maximize capacity.

CABINET CONSTRUCTION

- Insulation - Entire cabinet structure and solid door are foamed-in-place using a high density, polyurethane insulation that has zero ozone depletion potential (ODP) and zero global warming potential (GWP).
- Two (2) heavy gauge stainless steel ramps (one per door).
- Designed to accept roll-in racks (inboard castors) with maximum dimensions of 27"L x 29"D x 66"H (686 mm x 737 mm x 1677 mm)(supplied by others).
- One (1) heavy gauge stainless steel ramp.

DOORS

- "Low-E", double pane thermal insulated glass.
- 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.
- Field reversible hinge.

LIGHTING

- LED interior lighting, safety shielded.

MODEL FEATURES

- Exterior digital temperature display, available with either °F or °C .
- Evaporator epoxy coated to eliminate the potential of corrosion
- Interior bumpers protect cabinet walls from abuse caused by roll-in carts.
- NSF/ANSI Standard 7 compliant for open food product.

ELECTRICAL

- Unit completely pre-wired at factory and ready for final connection to a 115/60/1 phase, 15 amp dedicated outlet. Cord and plug set included.

METRIC DIMENSIONS ROUNDED UP TO THE NEAREST WHOLE MILLIMETER

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL	Model	Elevation	Right	Plan	3D	Back
	ST( )1RRT-1G-1S					