PROJECT:_	
ITEM:	QUANTITY:

MODEL # Q1-FS (STRAIGHT GLASS) - HFS

SPECIFICATIONS

The Q Series Q1-FS features enhanced product visibility with solid surface faces and unobstructed product view, along with a large rear door opening and steep angle allow for ease of access to product. The unit is designed for the display of fish and other types of seafood, and is equipped with a tilted-up interior display for showing off product.

Optional wedges: ☐ 22 1/2° (I/O) ☐ 45° (I/O) ☐ 90° (Outside Only)



Available lengths:	☐ 50 1/4"	☐ 62 1/4"	☐ 74 1/4"	☐ 98 1/4"	□122 1/4"	☐ 146 1/4"	
Available depths:	☐ 45 "					c Unterly Us CALLERY OF THE PROPERTY OF THE PR	DOE 2017
Available heights:	☐ 45 13/1 ₀	6" (VARIOU	IS HEIGHTS	S AVAILABL	.E)	C LISTED US PARTITION LISTED	Compliant

STANDARD FEATURES

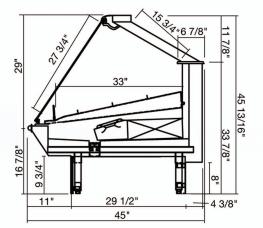
- DOE 2017 Compliant
- Remote-Refrigeration
- Tempered, Lift-Up Straight Front Glass
- Air Sweep
- Modular Coil System (5 Year Warranty)
- Adjustable Stainless Steel Legs
- Adjustable Stainless Ice Pans
- Heresite Coated Coils
- Double-Row T5 Top Light
- Snap-On Painted Lower Front Panel
- Silver Anodized Glass Hardware
- Glass top
- Black Thermoplastic Rear Ledge
- Stainless Steel Front Ledge
- Black Vinyl Cart Bumper
- Removable Brushed Stainless Steel Interior Wall and Deck
- Snap-On Stainless Steel Rear Close-Off Panel
- Solar Digital Thermometer
- Electronic Ballast
- Thermostat & Suction Stop Solenoid
- Please Reference Color Chart for Choice of Standard Hussmann Paint and Finish Options
- ETL Listed / ETL Sanitation Listed
- Environmentally Safe Refrigerant

OPTIONAL FEATURES

- □ Non-Glare Glass (excluding 45° I & 22.5° I wedges)
- ☐ Corian® or Other Solid Surface on Rear and Top Ledge Surfaces (Requires NSF Approved Materials)
- ☐ Rear Doors (Mirrored or Clear Glass)
- □ View or Solid Ends
- ☐ Mirror Finish Stainless Steel Inside End Panels
- ☐ Stainless Steel Mock Pedestals
- ☐ Top Mounted Scale Stand with Integrated & Communication Cables
- □ Ledae Liahtina
- ☐ Liquid Line Shut-Off Hand Valve
- ☐ 15 Amp and GFCI Duplex Outlets
- ☐ Special Interior and Exterior Finishes
- ☐ Custom Lengths and Options*
- (Consult Your Hussmann Sales Representative)

PROJECT: ITEM: **QUANTITY:**

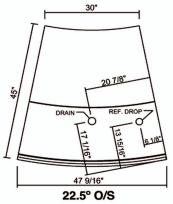
MODEL # Q1-FS (STRAIGHT GLASS) - HFS



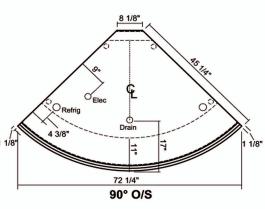
REMOTE - REFRIGERATED

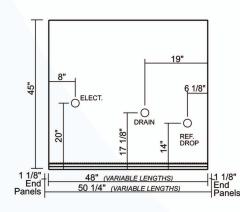
MODEL	L*	D	Н	BTU/HR	VOLTS	AMPS	EVAP. TEMP °F	PLUG	WT	REFRIG.
Q1-FS 4'-HFS	50 1/4	45	45 13/16	1035	120	15	24	Hardwire	700	Verify
Q1-FS 5'-HFS	62 1/4	45	45 13/16	1294	120	15	24	Hardwire	800	Verify
Q1-FS 6'-HFS	74 1/4	45	45 13/16	1553	120	15	24	Hardwire	900	Verify
Q1-FS 8'-HFS	98 1/4	45	45 13/16	2070	120	15	24	Hardwire	1100	Verify
Q1-FS 10'-HFS	122 1/4	45	45 13/16	2588	120	15	24	Hardwire	1200	Verify
Q1-FS 12'-HFS	146 1/4	45	45 13/16	3105	120	15	24	Hardwire	1300	Verify

LENGTHS INCLUDE END PANELS

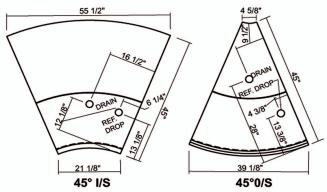








Electrical & Plumbing locations





Conforms to UL Standard 471. and NSF Standard 7; Certified To CSA Standard C22.2 No.120 **DOE 2017**

Hussmann refrigerated merchandisers configured for sale for use in the United States meet or surpass the requirements of the DOE 2017 energy efficiency standards

1. For optimum performance, these models are designed for use in air-conditioned stores where temperature and humidity are maintained at 75°F and 55% R.H. Locate case away from direct sunlight, rapid air currents and extreme temperature changes. Case is designed for holding pre-chilled product only.

RPI in line with its current policy reserves the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes improvements, additions, or replacements for equipment previously sold or shipped.

CALL TOLL FREE: 800-525-3692 (609-714-2330) FAX: 609-714-2331 www.rpiindustries.com