

# Technical Information

Fusion - GHSSV 52"H Refrigerated Self-Service Case

Structural Concepts®

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## DIMENSIONS / SHIPPING

Model	L"	L1"	L2"	Est Wt (lbs)
GHSSV452RLB	48.750	51.000	4.625	N/A
GHSSV552RLB	60.625	62.875	4.625	N/A
GHSSV652RLB	73.125	75.375	3.625	N/A
GHSSV852RLB	97.500	99.750	3.625	N/A
GHSSV1052RLB	121.125	123.375	41.500	N/A
GHSSV1252RLB	146.250	148.500	46.125	N/A

## ELECTRICAL

Model	System Circuit Volts			Ph	Frq	Rated Load Amps	Min Cir Amps	Max OCP Amps	Watts	Wires	NEMA Plug	Amps Lights	Amps Fans	Amps Anti-Sweats	Amps Misc/Refrig/Heat
GHSSV452RLB	Remote (DX)-Type I Env	Circuit #1	110-120	1	60	1.48	15	15	56	2+G	Leads Multiple	0.70	0.60	0.18	N/A
GHSSV552RLB	Remote (DX)-Type I Env	Circuit #1	110-120	1	60	2.26	15	15	149	2+G	Leads Multiple	1.40	0.62	0.24	N/A
GHSSV652RLB	Remote (DX)-Type I Env	Circuit #1	110-120	1	60	1.89	15	15	124	2+G	Leads Multiple	0.70	0.90	0.29	N/A
GHSSV852RLB	Remote (DX)-Type I Env	Circuit #1	110-120	1	60	2.96	15	15	163	2+G	Leads Multiple	1.40	1.20	0.36	N/A
GHSSV1052RLB	Remote (DX)	Circuit #1	110-120	1	60	3.07	15	15	192	2+G	Leads Multiple	1.40	1.20	0.47	N/A
GHSSV1252RLB	Remote (DX)-Type I Env	Circuit #1	110-120	1	60	5.21	15	15	375	2+G	Leads Multiple	2.80	1.86	0.55	N/A

## REFRIGERATION

Model	Zone	Section	System	Envt	REMOTE REFRIGERATION					GLYCOL / R744 REFRIGERATION			
					SST (°F)	Conv. Rack BTUH	Para. Rack BTUH	Defrost Interval (Hrs)	Defrost Duration	Total GPM	Pressure Drop (psi)	Concent (%)	Liquid Temp (°F)
GHSSV452RLB	All	Refrigerator	Remote-DX-Type I Env	Type I	20	4,622	4,280	4.00	30.00	N/A	N/A	N/A	N/A
GHSSV552RLB	All	Refrigerator	Remote-DX-Type I Env	Type I	20	6,070	5,620	4.00	30.00	N/A	N/A	N/A	N/A
GHSSV652RLB	All	Refrigerator	Remote-DX-Type I Env	Type I	20	7,517	6,960	4.00	30.00	N/A	N/A	N/A	N/A
GHSSV852RLB	All	Refrigerator	Remote-DX-Type I Env	Type I	20	9,383	8,688	4.00	30.00	N/A	N/A	N/A	N/A
GHSSV1052RLB	All	Main	Remote-DX	Type I	20	10,368	9,600	4.00	30.00	N/A	N/A	N/A	N/A
GHSSV1252RLB	All	Refrigerator	Remote-DX-Type I Env	Type I	20	13,997	12,960	4.00	30.00	N/A	N/A	N/A	N/A

## INTENDED ENVIRONMENT

Type I - Designed to operate in ambient conditions of 75°F with 55% relative humidity unless noted otherwise under Envt above.

## WARMEST AVERAGE PRODUCT TEMP & INTENDED USE OF ZONES

Zone	Temp (°F)	Intended Use
1	40	Packaged refrigerated products

## REGULATORY

All Models	Accordance with AHRI Std 1200 ETL Listed to UL 471 ETL Listed to CAN/CSA 22.2 No. 120 ETL Sanitation to NSF/ANSI 7
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In Accordance with  
**AHRI Std 1200**

## IMPORTANT NOTES

- 1) ELECTRICAL NOTE: If GFCI is required, a GFCI breaker MUST be used in lieu of a GFCI receptacle.
- 2) 45" minimum door entry clearance required (without shipping skid).
- 3) Units must be shimmed during installation to ensure the unit is level and plumb.

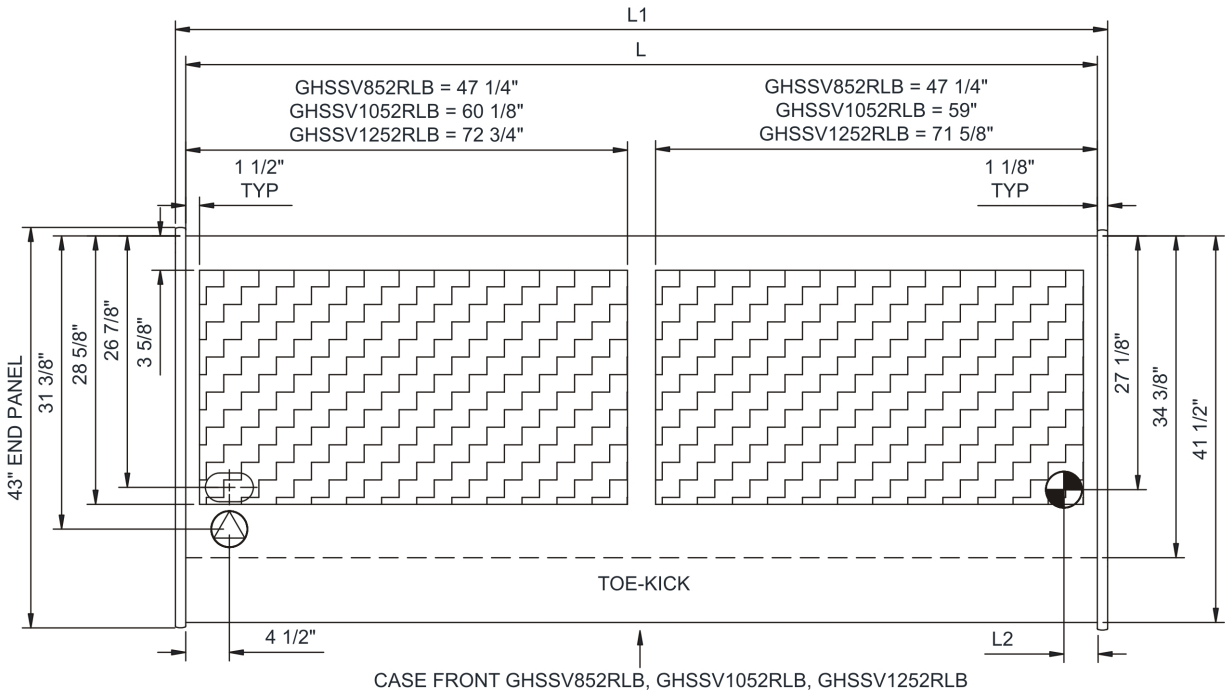
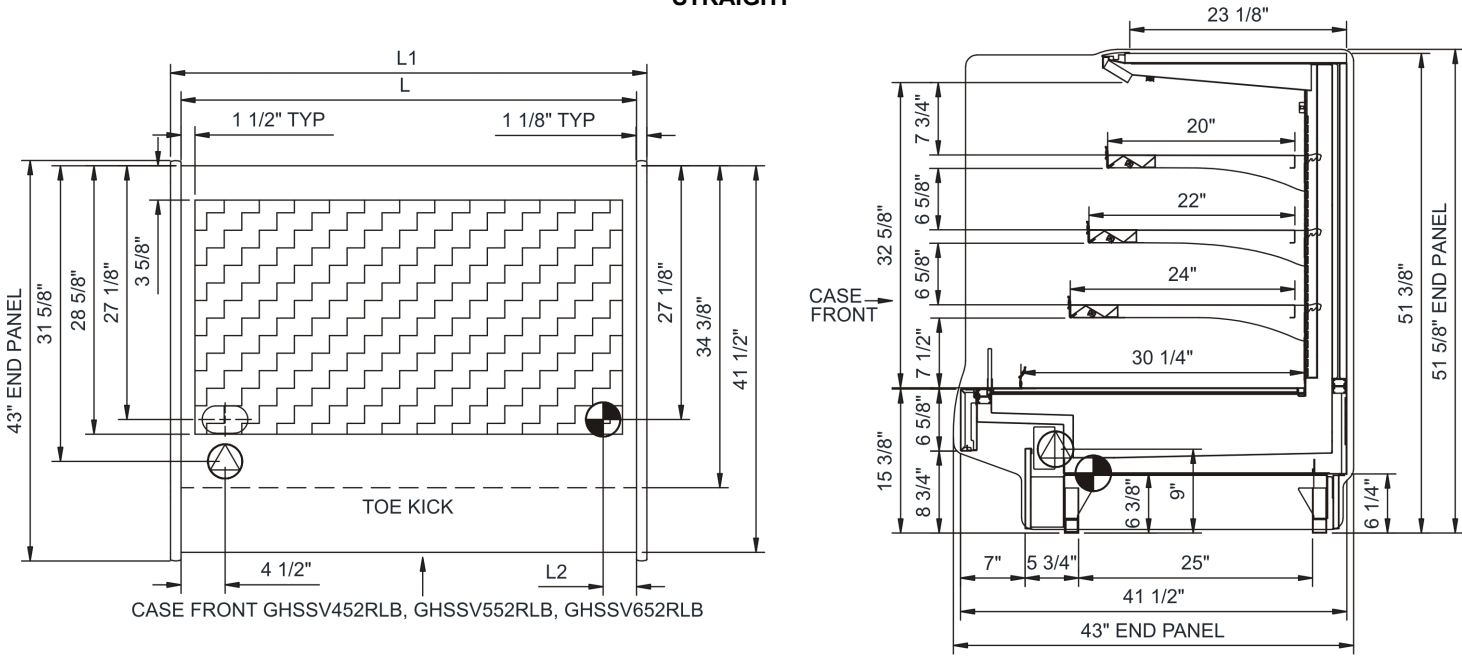
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## STRAIGHT



NOTE: ALL DIMENSIONS APPROXIMATE

- ELECTRICAL JUNCTION BOX (SUPPLIED WITH 6" LEADS OR POWER CORD).
- REFRIGERATION LINE CONNECTION.
- SELF-CONTAINED CASE SERVICE ACCESS AREA.
- LOCATION OF DRAIN TUBE FOR REMOTE REF. ONLY (SUPPLIED WITH 3/4" OR 1 1/2" PVC TUBE).
- REMOTE FLOOR SINK & UTILITIES ACCESS AREA.
- DRY CASE SERVICE ACCESS AREA.