DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK



CITY OF PORTLAND BUILDING PERMIT



This is to certify that VIP FURNITURE LLC

Located At 683 FOREST

Job ID: 2011-02-378-UI

CBL: 129 - - L - 004 - 001 - - - - -

has permission to Install Walk in Freezer

provided that the person or persons, firm or corporation accepting this permit shall comply with all of the provisions of the Statues of Maine and of the Ordinances of the City of Portland regulating the construction, maintenance and use of the buildings and structures, and of the application on file in the department.

Notification of inspection and written permission procured before this building or part thereof is lathed or otherwise closed-in. 48 HOUR NOTICE IS REQUIRED.

A final inspection must be completed by owner before this building or part thereof is occupied. If a certificate of occupancy is required, it must be

Fire Prevention Officer

Code Enforcement Officer / Plan Reviewer

THIS CARD MUST BE POSTED ON THE STREET SIDE OF THE PROPERTY.

PENALTY FOR REMOVING THIS CAR

City of Portland, Maine - Building or Use Permit Application

389 Congress Street, 04101 Tel: (207) 874-8703, FAX: (207) 8716

Job No: 2011-02-378-UI #2011-2127	Date Applied: 3/212011		CBL: 129 L - 004 - 001					
Location of Construction: 683 FOREST AVE	Owner Name: FURNITURE LLC VIP		Owner Address: 44 WASHINGTON PORTLAND, ME -	Phone:				
Business Name: NOOR GROCERY	Contractor Name: BLUE COLD DISTRIBU SHELLY PELLETIER	TORS	T 10.200 F. T	Contractor Address: 10 SNOW CANNING RD, SCARBOROUGH, ME 04074				
Lessee/Buyer's Name:	Phone:		Permit Type: BLDG - Building			Zone: B-2B		
Past Use: RETAIL (FURNITURE)	Proposed Use: SAME: RETAIL (G STORE) – TO INST		Cost of Work: \$3,000.00 Fire Dept:			CEO District:		
	INTERIOR WALK- FREEZER		Signature:	Approved Consider N/A	Use Group: NA Type: NA The-2009 Signature: B			
Proposed Project Description 683 Forest Ave Permit#10-1388 – I		ZER	Pedestrian Activi	ties District (P.A	.D.)	4/7/11		
Permit Taken By: LANNIE				Zoning Appr	oval			
		Special Zo	one or Reviews	Zoning Appea	Historic	Preservation		
 This permit application d Applicant(s) from meetin Federal Rules. 		Shorelan		Variance	The state of the s	Dist or Landmark		
septic or electrial work.	 Building Permits do not include plumbing, septic or electrial work. 		ion	Conditional Us	D.			
	3. Building permits are void if work is not started within six (6) months of the date of issuance. False informatin may invalidate a building			Interpretation Approved Approved		ed		
False informatin may inv permit and stop all work.						ed w/Conditions		
permit and stop an work.		Date:			Denied Date:	-9		
		CERTIF	ICATION 728	([

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

PORTLAND MAINE

Strengthening a Remarkable City, Building a Community for Life . www.portlandmaine.gov

Director of Planning and Urban Development Penny St. Louis

Job ID: 2011-02-378-UI Located At: 683 FOREST CBL: 129 - - L - 004 - 001 - - - -

Conditions of Approval:

Zoning

- 1. Separate permits shall be required for any new signage.
- 2. This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that work.
- 3. This property shall remain a retail use. Any change of use shall require a separate permit application for review and approval. All conditions on the tenant fit-up permit #10-1388 are still in force.

Fire

- 1. This permit is being approved on the basis of the plans submitted. Any deviation from the plans would require amendments and approval.
- 2. All construction shall comply with City Code Chapter 10.
- 3. Fire extinguishers are required. Installation per NFPA 10.
- 4. Install shall comply with all manufacture's specifications.
- 5. Installation shall meet all City of Portland Code requirements.

Building

- 1. Application approval based upon information provided by applicant. Any deviation from approved plans requires separate review and approval prior to work.
- 2. Separate permits are required for any electrical, plumbing, sprinkler, fire alarm, HVAC systems, heating appliances, including pellet/wood stoves, commercial hood exhaust systems and fuel tanks. Separate plans may need to be submitted for approval as a part of this process.

BUILDING PERMIT INSPECTION PROCEDURES

Please call 874-8703 or 874-8693 (ONLY)

or email: buildinginspections@portlandmaine.gov

With the issuance of this permit, the owner, builder or their designee is required to provide adequate notice to the city of Portland Inspections Services for the following inspections. Appointments must be requested 48 to 72 hours in advance of the required inspection. The inspection date will need to be confirmed by this office.

- Please read the conditions of approval that is attached to this permit!! Contact this office if you have any questions.
- Permits expire in 6 months. If the project is not started or ceases for 6 months.
- If the inspection requirements are not followed as stated below additional fees may be incurred due to the issuance of a "Stop Work Order" and subsequent release to continue.
- 1. Electrical Commercial
- 2. Final at completion of work

The project cannot move to the next phase prior to the required inspection and approval to continue, REGARDLESS OF THE NOTICE OF CIRCUMSTANCES.

IF THE PERMIT REQUIRES A CERTIFICATE OF OCCUPANCY, IT MUST BE PAID FOR AND ISSUED TO THE OWNER OR DESIGNEE BEFORE THE SPACE MAY BE OCCUPIED.

ADDENDUM TO FERMIT #
10-1388

General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: 683	FOREST AUE	
Total Square Footage of Proposed Structure	Square Footage of Lot	
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 129 L 4	Owner: VIP Fuenture LLC Telephone: 44 WAShington Auc PORTLAND	
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone: Cost Of	
NUOR GROCERY	Blue COID DISTRIBUTES Work: \$ 3,000	_
	C of O Fee: \$ 50	0,
If vacant, what was the previous use? Froposed Specific use: Property part of a subdivision? No	RNITURE PETAIL 7 PETAIL If yes, please name RECEIVED	
INSTALL WAIK I	-n Coolee	
	MAR 2 1 2011	
	Dept. of Borland Main	8
Please submit all of the information out		
Failure to do so will result in the autom:	atie denial of your permit.	
request additional information prior to the issuance	all scope of the project, the Planning and Development Department may of a permit. For further information or to download copies of this form and line at www.portlandmaine.gov , or stop by the Inspections Division office,	
been authorized by the owner to make this application as In addition, if a permit for work described in this applicat	med property, or that the owner of record authorizes the proposed work and that I have a his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. Ition is issued, I certify that the Code Official's authorized representative shall have the reasonable hour to enforce the provisions of the codes applicable to this permit.	
Signature of applicant.	Whelester Date: 03-21-11	
	not commence ANY work until the permit is issued.	

129-L-4

Job Summary Report Job ID: 2011-02-378-UI 3/21/1

WAR Coder-683 forest AA

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Report generated on Mar 24, 2011 11:10:25 AM

			Permit Data				
Location Id	Structure Description	n Permit Status	Permit Description	Issue Date	Reissue Date	Expiration Date	
18870	NOOR - Retail Grocery St	ore Initialized	Tenant fit-up for grocery store NOOR UI #10138	3			
			Inspection Details				
Inspection I	Inspection Type In	spection Result Sta	tus Inspection Status Date Scheduled Sta	rt Timestamp	Result Status	Date Final Inspection Flag	-
Inspection Id	I Inspection Type In	spection Result Sta	tus Inspection Status Date Scheduled Sta	rt Timestamp	Result Status	Date Final Inspection Flag	-

Permit #: 20111065

			Pe	rmit Data				
Location Id	Structure Descrip	otion Permit Status	Permit Description	Issue Date	Reissue Date	Expiration Date		
18870	NOOR - Retail Grocer	y Store Initialized	Plumbing for permit#101388					
			Inspe	ction Det	ails			
Inspection I	d Inspection Type	Inspection Result St	atus Inspection Status Date	Schedule	Start Timestan	p Result Status Da	te Final Inspection Flag	_
	-		Fe	es Details		·		
Fee Cod Descripti		Permit Charge Adjustment	Permit Charge Adj Remark	Payment Date	Receipt Number	Payment P Amount	ayment Adjustment Amount	Payment Adj Comment
Plumbing Perr	mit \$52.00			2/4/11	1066	\$52.00		

Permit #: 20112127

				Permi	t Data				
Location Id	Structure Description	Permit Status	Permit Description	Issue Date	Reissue Date	Expiratio	n Date		
18870	NOOR - Retail Grocery Sto	re Initialized	Install Walk in Cooler						
				Inspectio	on Details				
Inspection Id	Inspection Type Ins	pection Result Sta	atus Inspection Stat	us Date So	cheduled Start T	imestamp	Result Status	Date Final Inspection Flag	
								The same same same same same same same sam	···
					Details				-
Fee Code De	Charge	Permit Char Adjustmen	ge Permit Cha	Fees C	Details Payment F	Receipt lumber	Payment Amount	Payment Adjustment Amount	Payment Ad

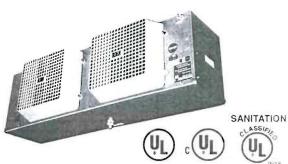
term (of upuder at - commi

Birect exit, to Sidewolk ADSENDUM TO: PERMIT H Cashier 10-1388 106 Glass front Cooler WALK-IN FREEZER

ELECTRIC DEFROST

MODELS LET & LLE are Trim-Aire* unit coolers designed to maintain room temperatures from -20°F. to +34°F. Their low silhouette, only 15°, and flush-to-ceiling mounting makes them ideal for use in low ceiling freezers or coolers with limited headroom. Model LET units, 6 fins per inch, can be used in rooms where light or medium frost loods are expected. Model LLE, 4 fins per inch, should be used in rooms with heavy frost loods.

Features include heavy aluminum casing and stainless steel screws for corrosion resistance, molded fan guards for ease of cleaning and directional air flow, and complete factory wiring of defrost components. The heaters slide into deep slots provided in the finned surface of the coil, and are easily removed when servicing is required.



See bulletin 403 for full details.

CLASSIFIED TO

	BTUH 1	0° F TD	PARK	Motor	Info.	2003	Heate	r Info.	i Lies	Dir	nensio	ons	C	onnection	ns	Approx.
Model	+20°F.	-20°F.		230/1	(All)	TO SAID	230/1	230/3	460/1		(ln.)			(ln.)		Ship Wt.
No.	SST	SST	CFM	Qty.	FLA	Watts	Amps	Amps	Amps	L	Н	W	Liq.	Suct.	Drain	(Lbs.)
LET 040	4600	4000	840	1	1.1	1000	4.35		_	29	15	12	1/2 OD	5/8 OD	5/8 MF	42
LET 047	5400	4700	820	1	1.1	1000	4.35	-	_	29	15	12	1/2 OD	5/8 OD	5/8 MF	45
LET 065	7500	6500	1570	2	2.2	1600	6.96	4.60	3.48	41	15	12	1/2 OD	5/a OD	5/8 MF	60
LET 090	10400	9000	1680	2	2.2	2000	8.70	5.80	4.35	49	15	12	1/2 OD	7/8 OD	5/8 MF	74
LET 120	13800	12000	2520	3	3.3	3000	13.04	8.60	6.52	69	15	12	1/2 OD	7/8 OD	5/8 MF	92
LET 160	18400	16000	3360	4	4.4	4000	17.39	11.50	8.70	89	15	12	1/2 OD	1 1/8 OD	3/4 FPT	122
LET 200	23000	20000	4200	5	5.5	5000	21.74	14.40	10.87	109	15	12	1/2 OD	11/8 OD	3/4 FPT	214
LET 240	27600	24000	5040	6	6.6	6000	26.09	17.20	13.04	129	15	12	1/2 OD	1 1/8 OD	3/4 FPT	242
LLE 102	12000	10200	2610	3	3.3	3000	13.04	8.60	6.52	69	15	12	5/8 OD	⁷ /8 OD	5/8 MF	94
LLE 136	16000	13600	3480	4	4.4	4000	17.39	11.50	8.70	89	15	12	⁷ /8 OD	1 1/8 OD	3/4 FPT	124
LLE 170	20000	17000	4350	5	5.5	5000	21.74	14.40	10.87	109	15	12	7/8 OD	1 1/8 OD	3/4 FPT	208
LLE 204	24000	20400	5220	6	6.6	6000	26.09	17.20	13.04	129	15	12	7/8 OD	1 1/8 OD	3/4 FPT	226

All LET and LLE unit coolers have 1/4" OD external equalization connections.

Shading indicates LLE models with 4 fins per inch.

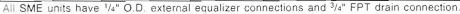
MODEL SME (Spacemizer $^{\text{rw}}$) is the compact, ceiling mount with only $8^{\text{5}}/8^{\text{m}}$ height that provides maximum headroom in a commercial freezer. The center mount design allows for product to be stacked all around while air flow distributes evenly throughout the box. SME are designed for -20°F . to $+34^{\circ}\text{F}$ and are ideal for tight storage situations.

Standard features include a heavy gauge grained aluminum cabinet that cleans easily and looks attractive. The stainless steel screws prevent rust streaks, and the PVC coated fan guards won't rust. The SME is designed to be easy to install and service. All the defrost controls are mounted and wired to a terminal board, and panels on either end remove quickly for complete access to the refrigerant components and electrical connection point. A quick disconnect, waterproof plug and receptacle is supplied with each motor.



See bulletin 410 for full details.

ERIC DE	وتخلف	11/2	Wat		Amps 208/230-1-50/60		0-1-50/60	Dimensions			Conn				
SME	ВТ	UH	Fan	s	Moto	Motors		Motors		(ln.)			(In.)		Approx.
Model No.	10°F TD	12°F TD	CFM	Qty.	Shaded Pole	PSC	Heaters	L	н	w	Inlet OD In.	Suction OD In.	Ship Wt. (Lbs.)		
040	4000	4800	610	1	1.1	0.4	5.3	311/2	85/8	2813/16	1/2	7/8	82		
054	5400	6480	1300	2	2.2	0.8	8.7	531/2	85/8	2813/16	1/2	7/8	120		
065	6500	7800	1260	2	2.2	0.8	8.7	531/2	85/8	2813/16	1/2	7/8	120		
090	9000	10800	1950	3	3.3	1.2	10.5	751/2	8 ⁵ /8	2813/16	1/2	7/e	160		
130	13000	15600	1830	3	3.3	1.2	15.7	751/2	8 ⁵ /8	2813/16	1/2	7/8	174		
174	17400	20880	2440	4	4.4	1.6	20.9	971/2	8 ⁵ /8	2813/16	1/2	11/8	218		









Technical Data Sheet



12/13/2010

Model: AHA2490ZXD

Product Description

Type: Reciprocating

Application: LBP - Low Back Pressure

Refrigerant: R404A

Voltage/Frequency: 208-230V ~ 60HZ 200V ~ 50HZ

Product Specifications

Performance

1			Refrigeration Capacity Input Power			Input Power	Efficiency		EVAP TEMP	COND	AMBIENT	RETURN	LIQUID	
	Condition	Test Voltage	Btu/h	kcal/h	w	w	Btu/Wh	kcal/Wh	w/w		TEMP	TEMP	GAS	TEMP
	ARI	230V ~ 60HZ	9400	2369	2754	2840	3.31	.83	.97	-23°C (-10°F)	49°C (120°F)	35°C (95°F)	4.4°C (40°F)	49°C (120°F)

General

Evaporating Temp. Range: -40°C to -12.2°C (-40°F to 10°F)

Motor Torque: High Start Torque (HST)

Compressor Cooling: Fan

Mechanical

 Weight:
 78

 Weight Unit of Measure:
 N/A

 Displacement (cc):
 74.25

 Oil Type:
 N/A

 Viscosity (cSt):
 N/A

 Oil Charge (cc):
 1331

 Sound Power dB(A):
 N/A

Electrical

Voltage Range (50 Hz): 180-220 Voltage Range (60 Hz): 187-254 Locked Rotor Amps (LRA): 103 Rated Load Amps (RLA 50 Hz): N/A Rated Load Amps (RLA 60 Hz): 14.2 Max. Continuous Current (MCC in Amps): 25.5 Motor Resitance (Ohm) - Main: N/A Motor Resitance (Ohm) - Start: N/A Motor Type: **CSR** Overload Type: N/A Relay Type: N/A

Agency Approval

CE Listed, CSA Listed, UL Recognized

GENERAL DESIGN INFORMATION



DEPEND ON BALLY'S FOAMED-IN-PLACE URETHANE INSULATION

In a time when the elimination of CFCs has severely curtailed the effectiveness of many insulations, Bally's poured-foam urethane remains an outstanding choice.

The current formulation used in our panels relies on HCFCs, meeting international standards for CFC reduction as well as the U.S. Clean Air Act. Compared to the CFCs they replace, HCFCs reduce ozone depletion by a factor of ten. Yet they yield insulation with outstanding resistance to the transfer of heat — substantially more effective at resisting the transfer of heat than fiberglass, polystyrene or other common insulating materials.

You also get these important advantages when you choose Bally:

- Dimensional stability Bally urethane maintains its shape and size through a wide range of temperatures.
- Light weight Poured-foam urethane insulation makes Bally panels light in weight, so they're easy to handle.
- Energy efficiency The insulating superiority of Bally urethane saves money. You'll pay less to cool your Bally structure.

Approvals and Listings

Some manufacturers' statements of product safety are nothing but empty claims. Bally backs what it says with approvals and listings from leading independent quality certification organizations. Buyers can be sure that Bally products live up to the maker's claims and their own standards.

Underwriters Laboratories

No independent testing organization is more respected than Underwriters Laboratories. The tag at right, showing UL-tested listings for flame spread and smoke developed,



appears on every Bally panel. It proves that the panels are UL-classified — a vital assurance to every buyer.

UL listings have also been granted to electrical systems in Bally structures, including interior lights, door heaters and refrigeration systems.

Factory Mutual

Bally panels have been approved as a Class 1 building material by Factory Mutual Insurance System, Norwood, Mass. This approval means that Bally wall and ceiling panels meet FM standards for walk-ins and refrigerated buildings without sprinklers.



New York City

Stringent tests on their urethane insulation have earned Bally walk-ins and refrigerated buildings the Materials and Equipment Approval of the City of New York. Also, to conform to the standards imposed by the city's Advisory Board, Bally makes available special wiring systems and a low-voltage heater.

National Sanitation Foundation

Approval of the National Sanitation Foundation is granted to Bally installations incorporating floor panels with a 3/8" coved offset.

Bally holds many more state and municipal code approvals. For details, contact our corporate headquarters in Morehead City, North Carolina.



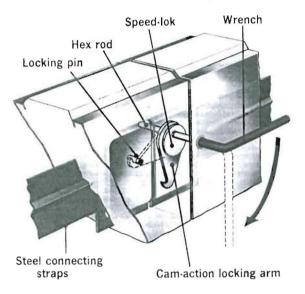
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GENERAL DESIGN INFORMATION



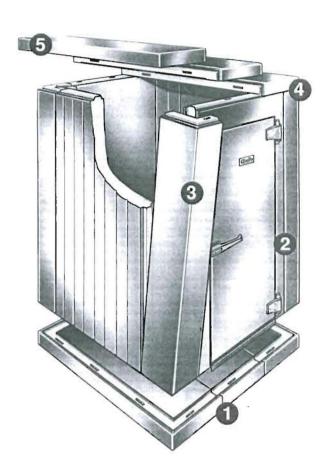
BALLY'S DIAPHRAGMATIC JOINING SYSTEM IS STRONG AND VERSATILE

The heart of a rugged, versatile walk-in is its joining system. Bally's diaphragmatic system — based on our superb Speed-lok — is proven effective in more than 150,000 installations worldwide. Bolstered by a steel strap foamed into the panels, Bally structures are unusually strong and versatile.



The Bally Speed-lok, consisting of only two simple assemblies, is operated by a single tool — a hex wrench.

- Locking pin. This steel rod is precisely positioned so that the locking arm engages it tightly.
- 2. Locking arm is cam-mounted, with a hooked end. When a hex wrench is used to turn the arm, the eccentric movement of the cam first enables the hook to engage the pin and then draws the panels tightly together.

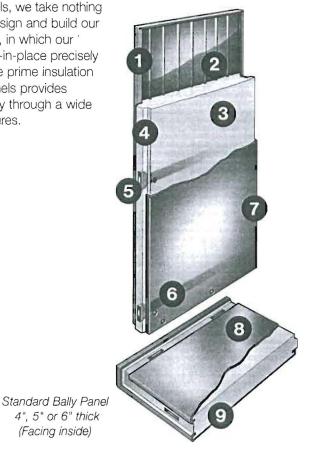


Five easy steps ... to assemble a Bally walk-in

- **1.** Position floor panels. Use Speed-loks to connect them. A level building floor is necessary.
- 2. Start assembling walls by joining a wall panel to a corner panel. Lock both panels to the floor. Each vertical panel contains at least four Speed-loks. Because locks are actuated from the inside, walkins can be installed close to existing walls.
- **3.** Finish assembling walls by locking together remaining vertical panels. Install the fourth corner panel last.
- **4.** Begin assembling the ceiling by locking the end ceiling to the side walls.
- Complete the ceiling assembly by locking the remaining ceiling panels together and, in turn, to side walls.

SOLID FUNDAMENTALS: THE PRE-ENGINEERED PANEL

In making our panels, we take nothing for granted. We design and build our own heated molds, in which our panels are foamed-in-place precisely and accurately. The prime insulation built into those panels provides dimensional stability through a wide range of temperatures.



over smooth galvanized, white polyester or sand-tan polyester over embossed galvanized, embossed aluminum, embossed Galvalume® or stainless steel. Optional finishes in a spectrum of custom colors are also available, as are Sandex sandtextured finishes.

1. Outside skins are available in white polyester

- 2. Bally wash primer for optimum foam adhesion.
- 3. Foamed-in-place urethane insulation, (poured, not frothed).
- 4. Tongues and grooves on panel edges are accurately molded urethane.
- 5. Cam-action Speed-lok joining mechanism for snug joints.
- 6. Heavy-gauge steel straps connect locking arms with locking pins on opposite edges of each panel.
- 7. Inside skins are available in white polyester over smooth or embossed galvanized, embossed aluminum, embossed Galvalume or stainless steel.
- 8. Interior metal floor panel skin. Heavy-gauge galvanized steel or optional stainless steel.
- 9. Exterior metal floor panel skin. Usually supplied in same finish as vertical panels. Edges capped with matching metal when stainless steel or white over galvanized steel are specified for verticals.

Type of Panel	Lengths	Widths	Heights/Comments+
Center Ceiling Panels	Vary **	11- ¹ /2", 23", 34- ¹ /2" or 46"*	_
End Ceiling Panels	Vary **	23-1/2"	_
Corner Panels	_	12" x 12" Outside width	6'10" thru 10'10", 11'4" thru 19'4", 19'8" thru 27'8" in one foot increments.††
Hinged Door Panels 4", 5" or 6"		46" Wide — 30" and 36" Opngs. 57-1/2" Wide — 36", 42", 48" Opngs. 69" Wide — 36", 42", 48" or 60" Opngs.	6'10", 7'10"; for taller buildings, panels of an appropriate size are installed above the door panel.
Wall Panels		11-1/2", 23", 34-1/2" or 46"*	6'10" thru 10'10", 11'4" thru 19'4", 19'8" thru 27'8" in one-foot increments.
Center Floor Panels	Vary **	11-1/2", 23", 34-1/2" or 46"*	_
End Floor Panels	Vary **	23-1/2"	_

^{17-1/4&}quot; wide panels available for special uses. Contact factory for details.

4", 5" or 6" thick

(Facing inside)

Maximum length for 4" and 5" thick floor and ceiling panels is 11'6" for multi-span and 17'4" for single span (indoors). Smallest building size is 3'11"w x 5'10"l, size increases in 11-1/2" increments to any size building. For height, see "wall panels" above.

[†] Heights shown are for vertical panels only, for overall height add thickness of appropriate floor and ceiling panels.

^{††} May be fabricated in two pieces.