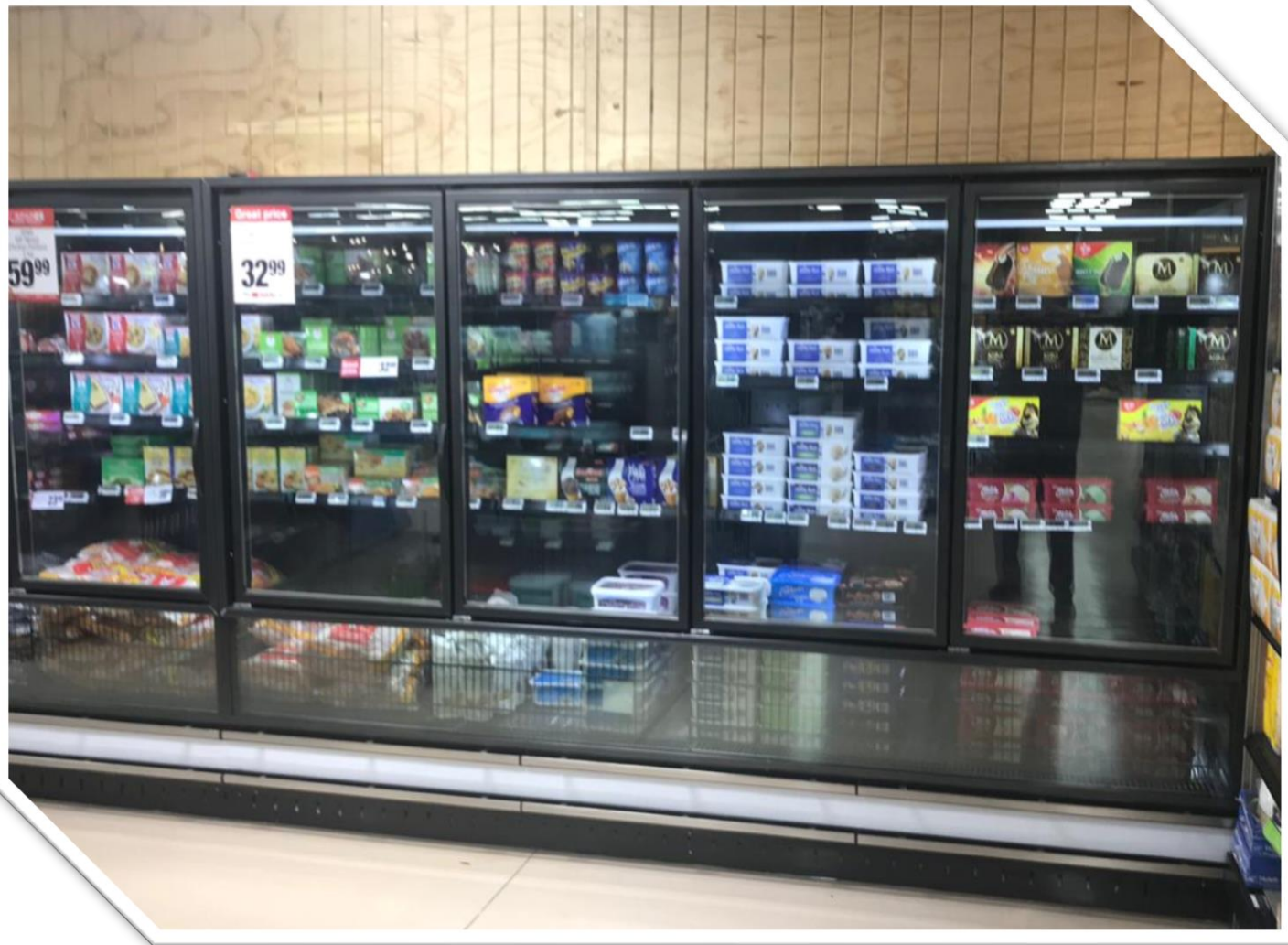




Insulated Structures

Efficiency At Work

INTEGRATE GLASS DOOR FREEZER



Standard Specifications	
• 5 x LED Lit Stainless Steel Shelves	• Standard Coil
• Front Fences	• Aluminum Ticket Rails
• Front Glass	• Electronic Display
• Shaded Pole Fans	• Canopy LED's
• Valves (Brass Thermostatic)	
• Ceiling LED for Top Shelf	

Optional Specifications
• ECM Fans
• Electronic Valves
• Stainless Steel Wire Shelves
• Cladding Options: Refer to Cladding Details Document (Available on Request)

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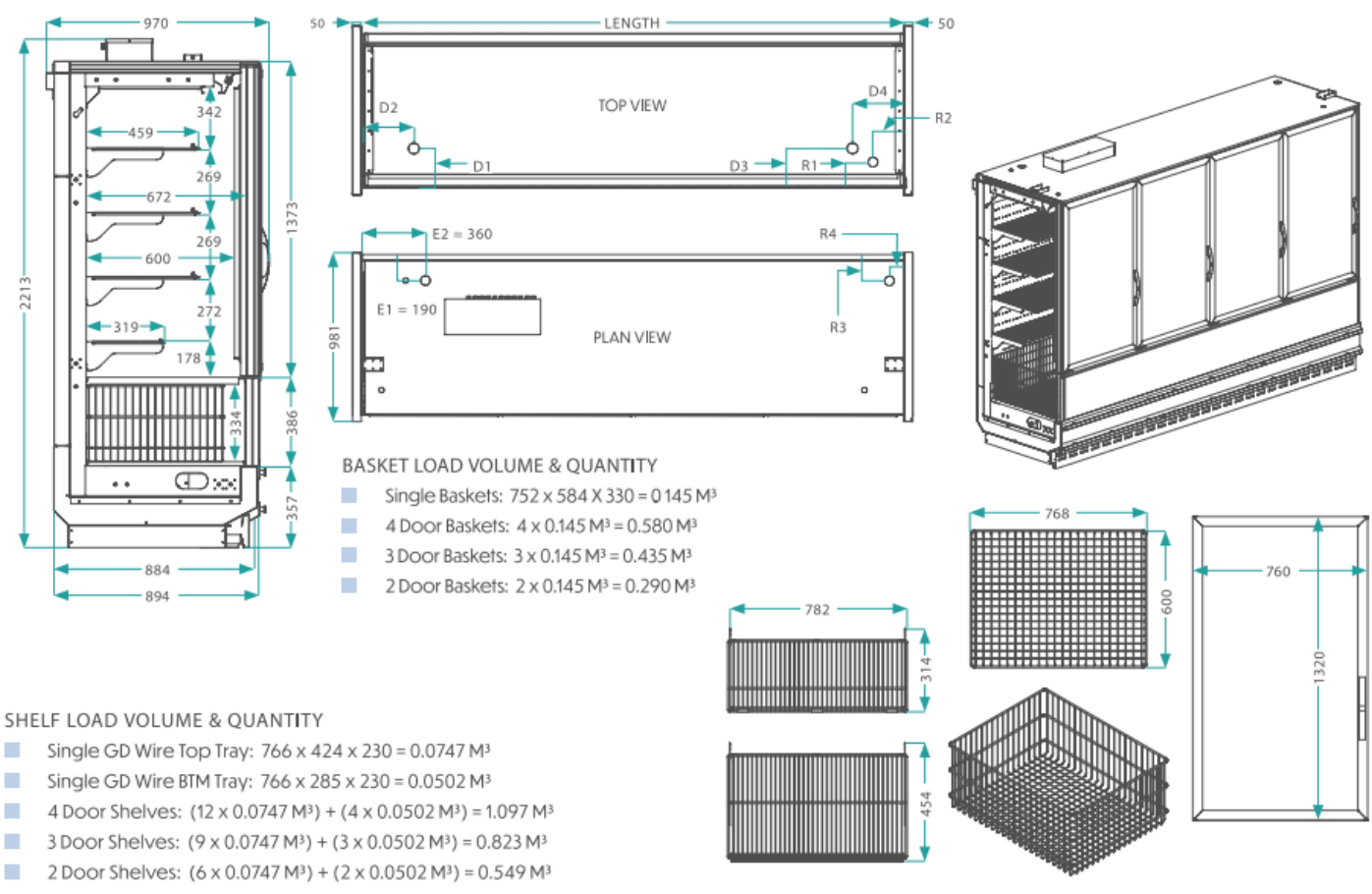
Insulated Structures
Efficiency At Work



Insulated Structures

Efficiency At Work

INTEGRATE GLASS DOOR FREEZER CONT:



Refrigeration Requirements		
Case	Refrigeration	Evaporation Temp
Freezer	645W/Door or 260W/ft	-32 °C
Freezer I-Cream	645W/Door or 26W/ft	-37 °C

Physical Properties				Drain, Electrical and Refrigeration Points									
Size	TDA (m ²)	Load Volume (m ³)	Length (m)	Size	Length (m)	D1	D2	D3	D4	R1-Btm Exit	R2-Btm Exit	R3-Btm Exit	R4-Btm Exit
2 Door	1.72	1.114	1.579	2 Door	1.579	220mm	300mm	220mm	300mm	150mm	180mm	100mm	120mm
3 Door	2.59	1.450	2.364	3 Door	2.364	220mm	300mm	220mm	300mm	150mm	180mm	100mm	120mm
4 Door	3.45	1.929	3.144	4 Door	3.144	220mm	300mm	220mm	300mm	150mm	180mm	100mm	120mm

Electrical Specifications					
Evaporator Fans (Fan Blade + Motor)	Heaters Defrost	Heaters Frame and Door	Heater Drain	Heaters Anti-Sweat	Lighting Frame (LED)
2xØ200-28°/36W (SPM) or 24W (ECM)	2600W	791W	2 x 10W	2 x 51W	48W
3xØ200-28°/36W (SPM) or 24W (ECM)	4000W	1120W	2 x 10W	2 x 78W	64W
4xØ200-31°/36W (SPM) or 24W (ECM)	5200W	1384W	2 x 10W	2 x 117W	80W

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