

Insulated Structures

Efficiency At Work

SQUARE GLASS – HOT TO GO



Standard Specifications

- Stainless Steel Cut Outs & Inserts
- Linear Front Bars
- Rear Sliders
- Powder Coated Cladding
- Electronic Controller

Optional Specifications

- Heated 200mm Glass Shelf with LED Lights
- 20mm Glass Patch Ends with Black Capping
- Solid Colour Coded Patch Ends
- Chip Dump Inserts
- Heated Glass Inserts
- Cladding Options: Refer to Cladding Details Document (Available on Request)

Leaders in world class innovation for bespoke end to end energy efficient refrigeration solutions

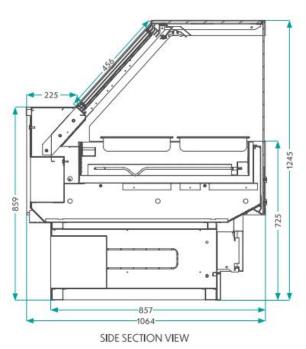




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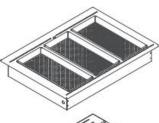
SQUARE GLASS – HOT TO GO:



4'INSERT OPTIONS: 6'INSERT OPTIONS: 4 x FULL SS INSERTS 6 x FULL SS INSERTS 8 x HALF SS INSERTS 12 x THIRD SS INSERTS 18 x THIRD SS INSERTS

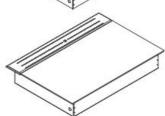






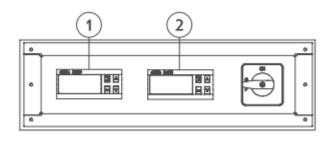
Chip Dump Insert 3 x Inserts with Oil Strainers Per 4'

- 5 x Inserts with Oil Strainers Per 6'
- 3 X Insens Will Oil Sirainers Per
- Water Tray for Humidification



Optional Humidified Insert

- Heating Surface 680 x 1200 in 4'
- Heating Surface 680 x 1800 in 6'
- Water Tray for Humidification



Controller Requirements									
Number	Control Temp Settings	Shelves							
1	105°C	Bin Dry Elements							
2	75°C	Top Ceramic Infrared heaters & shelf							

Physical Properties				Electrical Specifications								
Size	Length (m)	TDA (m²)	E1	E2	Fans	Heaters	Heaters	Heaters	Lighting	Lighting	Current	Current
4ft	1.218	0.63	_	100mm	Circulation Fans	Sticky Heat Shelf	Bin-Dry Elements	Top Ceramics	Case (LED)	Shelf (LED)	Single Phase	Three Phase
411	1.210	0.03		10011111	Falls	Sileii	Elements	Cerannics	(LED)	(LED)	Filase	Filase
6ft	1.828	0.94	-	160mm	1x14W	1x265W	3x500W	3x150W	1x16W	1x16W	12A	-
8ft	2.438	1.24	-	100mm	1x14W	1x418W	4x500W	4x150W	1x25W	1x25W	16A	-
12ft	3.658	1.86	-	100mm	2x14W	2x265W	6x500W	4x150W	2x16W	2x16W	20A	8.5A
					3x14W	3x265W	9x500W	6x150W	3x16W	3x16W	32A	8.5A

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