



Insulated Structures

Efficiency At Work

CURVATURE - PIE



Standard Specifications

- 2 Sticky Heat LED Glass Shelves
- Cladding as per Pricing Structure
- Rear Sliders
- Powder Coated Cladding
- Electronic Temp Control

Optional Specifications

- 20mm Glass Patch Ends
- Solid Patch Ends
- Humidifier Inserts
- Wooden Front Baskets
- Cladding Options: Refer to Cladding Details Documents (Available on Request)

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



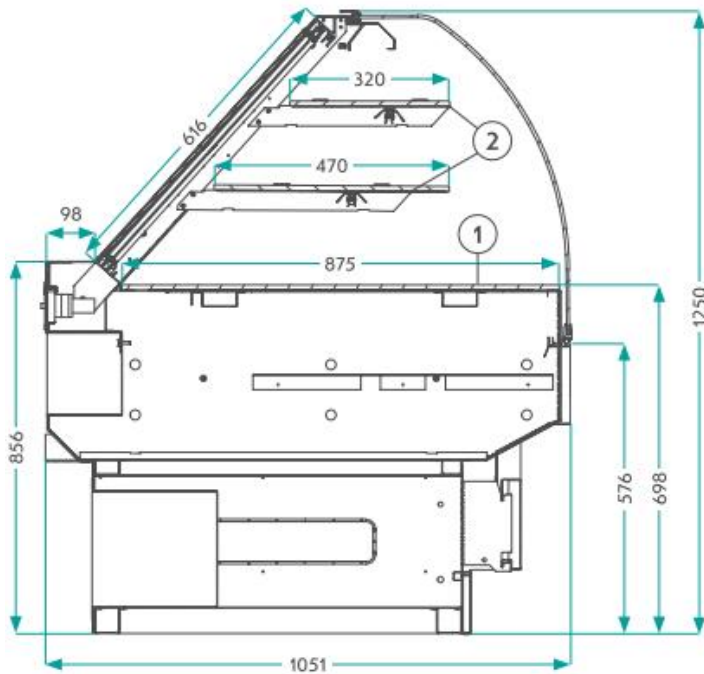
Insulated Structures
Efficiency At Work



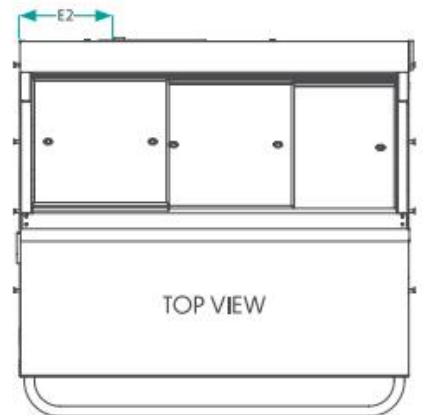
Insulated Structures

Efficiency At Work

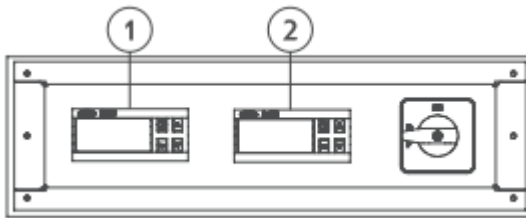
CURVATURE - PIE



SIDE SECTION VIEW



TOP VIEW



Controller Requirements

Number	Control Temp Settings	Shelves
1	75 °C	Bottom Pan
2	75 °C	Shelf x 2

Physical Properties				
Size	Length (m)	TDA (m ²)	E1	E2
3ft	0.915	0.91	-	90mm
4ft	1.220	1.23	-	100mm
6ft	1.830	1.87	-	160mm

Electrical Specifications				
Sticky Heat	Case LED	Shelf LED	Canopy LED	Shelf LED
2x325W+2x480W	1x10W	2x10W	1x16W = 16W	2x12W = 24W
2x435+2x643W	1x16W	2x16W	1x25W = 25W	2x20W = 40W
6x660W+2x1015W	1x25W	1x25W	2x16W = 32W	4x12W = 48W

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



Insulated Structures
Efficiency At Work