



**COLCAB**  
(PTY) LTD  
QUALITY DISPLAY SOLUTIONS

## INTEGRATED GLASS DOOR FREEZER



ENERGY EFFICIENT



CUSTOMER SPECIFIC



INNOVATIVE



QUALITY

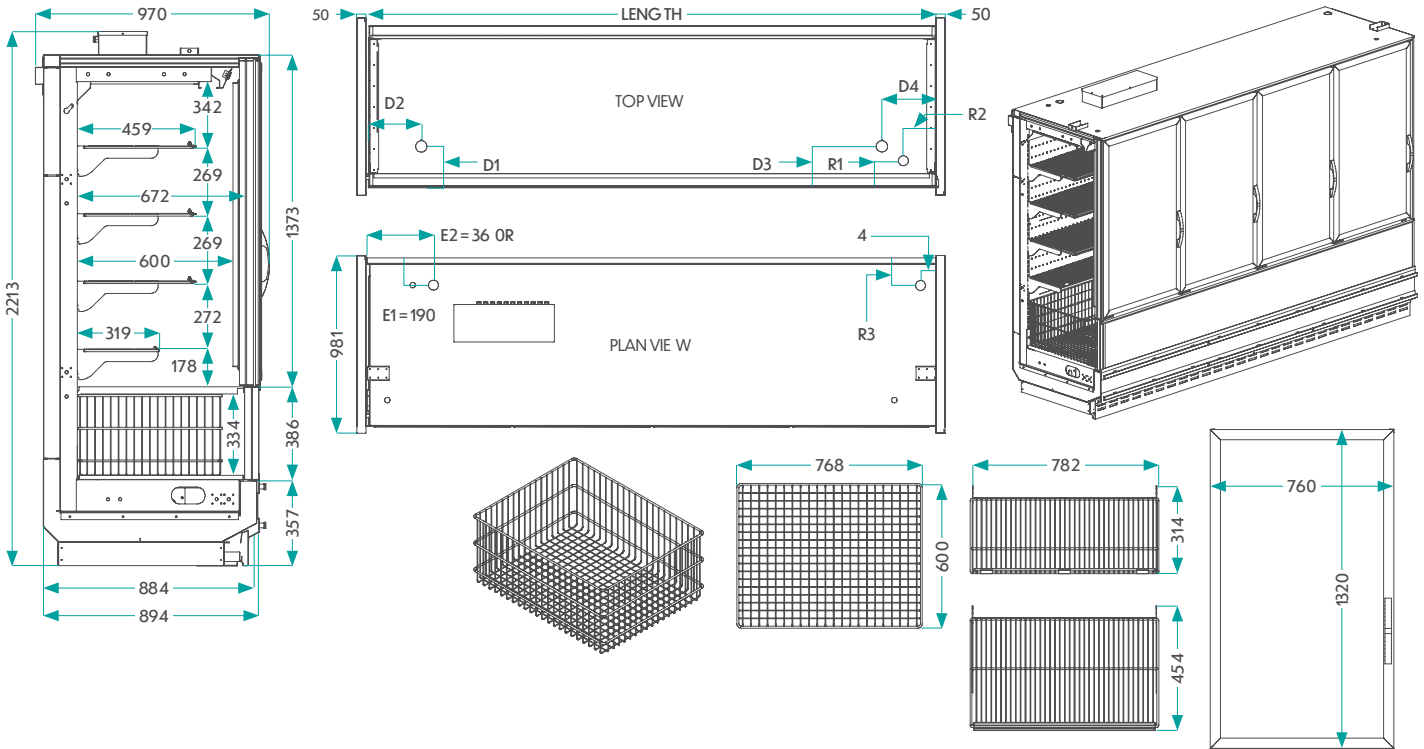


ROBUST

# INTEGRATED GLASS DOOR FREEZER

PRODUCT CODE: B3505

Available in: 2 Doors / 3 Doors / 4 Doors



## STANDARD SPECIFICATIONS

- Single GD Wire Top Tray: 766 x 424 x 230 = 0.0747m<sup>3</sup>
- Single GD Wire BTM Tray: 766 x 285 x 230 = 0.0502m<sup>3</sup>
- 4 Door Shelves: (12 x 0.0747m<sup>3</sup>) + (4 x 0.0502m<sup>3</sup>) = 1.097m<sup>3</sup>
- 3 Door Shelves: (9 x 0.0747m<sup>3</sup>) + (3 x 0.0502m<sup>3</sup>) = 0.823m<sup>3</sup>
- 2 Door Shelves: (6 x 0.0747m<sup>3</sup>) + (2 x 0.0502m<sup>3</sup>) = 0.549m<sup>3</sup>

## OPTIONAL SPECIFICATIONS

- Single Baskets: 752 x 584 x 300 = 0.145m<sup>3</sup>
- 4 Door Baskets: 4 x 0.145m<sup>3</sup> = 0.580m<sup>3</sup>
- 3 Door Baskets: 3 x 0.145m<sup>3</sup> = 0.435m<sup>3</sup>
- 2 Door Baskets: 2 x 0.145m<sup>3</sup> = 0.290m<sup>3</sup>

## PHYSICAL PROPERTIES

Size	TDA (m <sup>2</sup> )	Load Volume (m <sup>3</sup> )	Length (m)
2 Door	1.72	1.114	1.579
3 Door	2.59	1.450	2.364
4 Door	3.45	1.929	3.144

## DRAIN POINTS & REFRIGERATION POINTS

	D1	D2	D3	D4	R1 - Top Exit	R2 - Top Exit	R3 - Btm Exit	R4 - Btm Exit
2 Door	220mm	300mm	220mm	300mm	150mm	180mm	100mm	120mm
3 Door	220mm	300mm	220mm	300mm	150mm	180mm	100mm	120mm
4 Door	220mm	300mm	220mm	300mm	150mm	180mm	100mm	120mm

## REFRIGERATION REQUIREMENTS

Case	Refrigeration	Evaporation Temp
Freezer	45W/Door or 260W/ft	-32 °C
Freezer-I-Cream		-37 °C

## ELECTRICAL SPECIFICATIONS

Evaporator Fans Fan Blade + Motor	Heaters Defrost	Heaters Frame & Doors	Heaters Drain	Heaters Anti-Sweat	Lighting Frame (LED)
2 x Ø200-28°/36W (SPM) or 24W (ECM)	2600W	791W	2 x 10W	2 x 51W	48W
3 x Ø200-28°/36W (SPM) or 24W (ECM)	4000W	1120W	2 x 10W	2 x 78W	64W
4 x Ø200-28°/36W (SPM) or 24W (ECM)	5200W	1384W	2 x 10W	2 x 117W	80W

Specifications subject to change without notice. Designed for optimal performance in store environments where temperature and humidity do not exceed 25 °C and 60%RH.