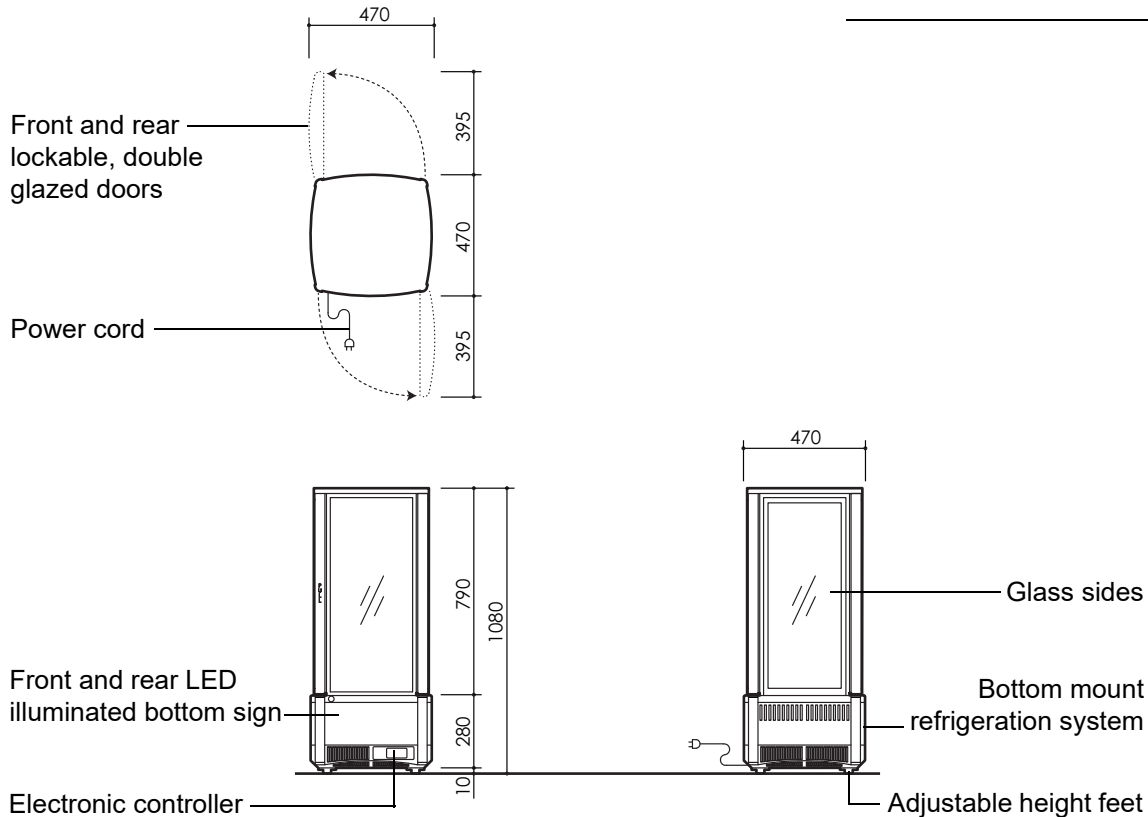


Four Glass Sided Fridge

Project: _____

Item No: _____



CABINET	
Doors	2 × double glazed, single Low-E, lockable, toughened glass swing doors (RH hinged)
Internal door opening	2 × door openings: 730mm high × 338mm wide
Shelves	3 × adjustable height wire shelves: 346mm wide × 281mm deep
Sign	Front and rear illuminated bottom sign
Material	Plastic
PERFORMANCE	
Max. ambient temp.	25°C
Temperature range	0 °C to 5 °C
GEMS rating class	M1
GEMS energy consumption	3.03 kWh/24h
GEMS annual running cost	\$332p.a. (@ \$0.30/kWh)
ELECTRICAL	
Electrical safety climate class	3 (25°C/60% RH)
Interior lighting	4 × vertical corner LED lights (total 10W)
Power cord	Supplied with 3m, 10 Amp plug and lead
Power supply	220-240 Volts a.c. 50 Hz, single phase supply
Current draw	1.5 Amps (includes unit 1.3 Amps)
REFRIGERATION	
Controller	CAREL S4
Connectivity interface	n.a.
Refrigeration system	Bottom mounted, integral, electronically controlled refrigeration system
Refrigerant	R600a / 40g (natural refrigerant)
Nominal capacity	250 Watts
Heat rejection (Avg/peak)	130 Watts/150 Watts
Drainage	No plumbing required

DIMENSIONS		
	External	Internal
Height	1080mm*	725mm
Width	470mm	382.6mm
Depth	470mm	369.5mm
Floor area	0.22m ²	
Weight	55kg	
Internal volume	109 litres	

* Adjustable from 1080mm to 1095mm

Dimensional tolerances		
Before installing this cabinet allow the following dimensional tolerances:		
Linear dimensions	Overall cabinet dimensions	
Less than 1 metre	±5mm	
More than 1 metre	-5mm to +10mm	
	Length of multiple cabinets	
	At each joint	At each end wall
Less than 1 metre	±5mm	+15mm
More than 1 metre	-5mm to +10mm	+15mm