

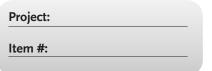
Four Glass Sliding Door BackBar

Range: BackBar SKOPE ID: BB014

Dimensions: 2605 mm (W) \times 600 mm (D) \times 1025 mm (H)*

Capacity: 860 L

* Height with castors is adjustable from 1015 to 1035.





A glass door under-bar fridge designed to merchandise ready-to-serve cold beverages in bars, restaurants, clubs, pubs, and cafés. Engineered to serve cold drinks at 1°C to 4°C (or adjustable up to 15°C) in ambient environments of up to 32°C. Made from powder-coated, galvanised steel with colour options, it can also be upgraded to full stainless-steel construction. The glass doors are designed for condensation protection in most environments via the double-glazed, argon-filled low-e insulated panels and heated fascia. Sliding door locks are optional. The built-in LED lights provide optimum merchandising and can be dimmed or timed to turn on and off via a free smartphone app. The fridge uses R290 natural refrigerant for ultra-low energy consumption, low heat discharge and low noise output and can be provided in remote versions. The side-mounted fully removable refrigeration cartridge (with left and right options) is front-breathing and can be removed in line with best practice for safe servicing of flammable refrigerants. The fridge includes a controller that connects to a free app to enable the user to set temperatures and alerts, monitor temperatures and energy, and more. The fridge is certified to all Australian and New Zealand refrigeration and electrical safety standards.







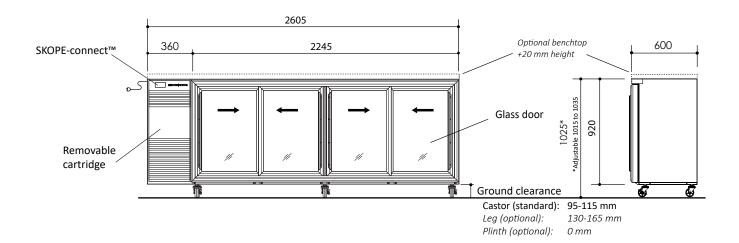


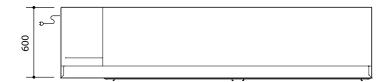












Cabinet

| Туре | BackBar | | | |
|------------|--|---|--------------------|--|
| Finish | Powder-coated galvanised steel or stainless steel | | | |
| Insulation | Type | PU foam | | |
| | Thickness (mm) | 50 | | |
| | Blowing Agent | Cyclo-iso penta | ne (C5H10/C5H12) | |
| Doors | Type | Glass sliding door (double-glazed, low-e, argon-filled) | | |
| | Opening Size | Height (mm) | 730 | |
| | | Width (mm) | 460 | |
| Chalaina | Eight adjustable height powder-coated wire shelves | | oated wire shelves | |
| Shelving | 4 × outer shelf (497W × 440D), 4 × inner shelf (555W × 440D) | | | |
| Lighting* | 2×16 W, cool white (5500-6500K) LED strips on cabinet ceiling | | | |

Dimensions[†]

| | External | Internal | Packed |
|-----------------------------|---|----------|--------|
| Width (mm) | 2605 | 2140 | TBC |
| Depth (mm) | 600 | 530 | TBC |
| Height (mm) | 1015 to 1035 (standard castors) 920 (plinth mount) | 758 | TBC |
| Weight (kg) | 278 | | TBC |
| Capacity (L) | 860 | | |
| Footprint (m ²) | 1.56 | | |

Ventilation (mm) Top Not required

Loading

| Product Lo | ading | | | | |
|------------|------------|----|---------------|----|--|
| Facing | 330 ml can | 60 | 600 ml bottle | 56 | |

Sides

360

330 ml can

Performance

| Product Temperature Range (°C) | 1 to 4 (adjustable* from 0 to 15) | |
|----------------------------------|-----------------------------------|------|
| Maximum Ambient Temperature (°C) | 32 | |
| Sound Lovel (dP(A)) | Standard | < 66 |
| Sound Level (dB(A)) | Hush Mode* | < 62 |

Greenhouse and Energy Minimum Standards (GEMS)

| Star Rating | 5 |
|---------------------------------|----------------------|
| Product Temperature Class | M1 (-1 to 5°C) |
| Total Energy Consumption | 8.17 kWh/24 h |
| Annual Running Costs | \$895 (@ \$0.30/kWh) |

Electrical

| Supply | 220-240 volts a.c., 50 Hz, single phase supply |
|------------------|--|
| Cord | 1.9 power cord with 3-pin, 10 amp plug |
| Current draw (A) | 4.0 |

Refrigeration

| Controller | SCS Connect (SKOPE-connect™ compatible) |
|-----------------------|---|
| System Type | Removable cartridge |
| Cartridge Weight (kg) | 24 |
| Refrigerant/Charge | R290/81 g |
| Nominal Capacity (W) | 850 |
| Heat Rejection (W) | Average 340 Peak 365 |
| Defrost Type | Automatic, off-cycle |
| Drainage | No plumbing required |



BB.4.GSL on the SKOPE website





Not required

600 ml bottle

Rear Not required

336

^{*} Accessible via the free SKOPE-connect[™] app.

 $[\]dot{\uparrow}$ Allow for dimensional tolerances when installing the cabinet(s).