

## Underbench Display Fridge 282L - 2 Door - Glass

| Bar Fridge & Freezers

Food grade stainless steel  
bench top may serve as  
additional workspace

Save floor space  
with seamless under  
bench installation

Bright LED lighting  
makes it easy to  
locate items inside

Suitable for storage of  
perishable drinks with  
3M1 climate class

Additional shelf  
extenders and  
narrow wired shelf  
design to keep items  
securely in place

2 adjustable shelves  
per door plus base  
for maximum storage

Natural refrigerant  
for improved  
energy efficiency

Digital controller for  
easy temperature control

Durable stainless  
steel construction  
for commercial use

Castors to move and  
position the unit with ease

5 Years Bromic  
Extra Care Warranty -  
Labour and Parts

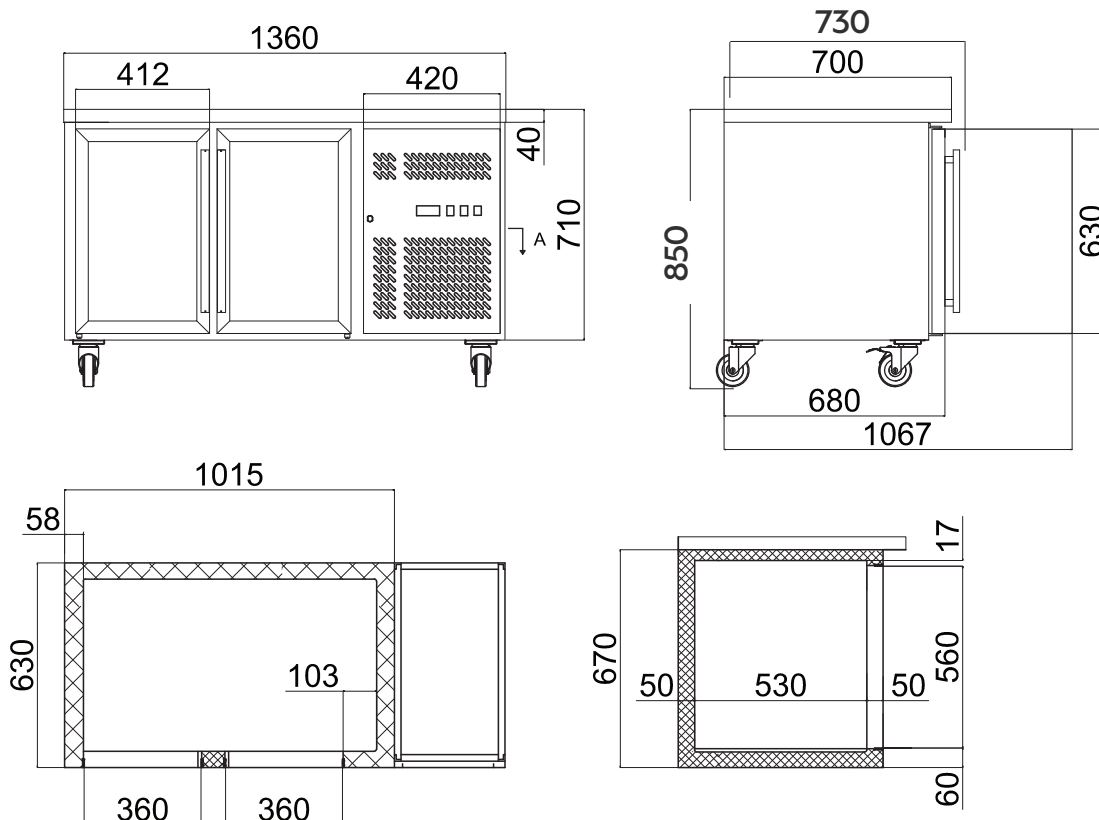
Fully compliant with  
Australian safety  
standards and  
regulations

Double-glazed safety  
glass door prevents  
condensation



## Underbench Display Fridge 282L - 2 Door - Glass

| Bar Fridge & Freezers



### SPECIFICATIONS

Model Number	UBC1360GD-NR
Part Number	3735213-NR
Volume	282L
Unit Weight	122kg
Packaged Weight	127kg
Adjustable Temp. Range	+1°C to +5°C
Max. Ambient Temp.	32°C
Climate Class	3M1
Energy Consumption	3.64kWh/24h
GEMS Star Rating	3 stars
Refrigeration Capacity	245W
Refrigerant	R600a
Rated Current	3.64A
Electrical Voltage	220-240V
Frequency	50Hz
Power Supply	Single Phase
Power Plug	1 x 10A
Plug Location	Rear, bottom right

Cord Length	2.5m
Colour	Stainless Steel
Internal Light	LED
No. of Doors	2
Door Type	Glass
Door Glass Type	Double glazed
Door Style	Hinged
Door Lock	No
Self-Closing Door	Yes
Door Swing Dimension	371mm
Total Depth of Door Open	1071mm
No. of Shelf Tiers inc base	3
Shelf Type	Adjustable
Shelves Dimensions	330(w) x 530(d) mm
Temp. Controller	Digital
Castors	Yes
Warranty	5 Years Bromic Extra Care Warranty – Labour and Parts

### DIMENSIONS

External (mm)	
Width	1360
Depth	730
Height	850
Internal (mm)	
Width	902
Depth	530
Height	589
Packaged (mm)	
Width	1390
Depth	730
Height	910