Atosa PBF80FSGR Double Door Freezer Unit 1400 Lt GN2/1

The Atosa PBF80FSGR Double Door Freezer Unit is constructed with a High Grade Stainless Steel Exterior & Interior and has a shelf quantity of 8. This product is defrosted by hot gas and has ventilated cooling.

- ✓ Stainless steel interior and exterior
- ✓ Smooth interior for faster cleaning and better hygiene
- ✓ Digital thermostat
- ✓ 4 castors as standard

SPECIFICATIONS

Summary

Brand	Atosa
Model	PBF80FSGR
Shelf Quantity	8

Power and Performance

Voltage (V/HZ/PH)	220-240/50/1
Power (Watts)	610
Annual Energy Consumption (kWh/annum)	1996

Key Specifications

Thermostat	Dixell / Carel
Climate Class	5
Energy Efficiency Class	B
Defrost Method	Hot Gas Defrost
Refrigerant Type	R290
Inner Temperature (°C)	-22° to -17°
Cooling Method	Ventilated
Gross Capacity (Litre)	1235
Net Capacity (Litre)	860

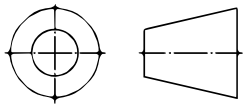
Weights and Dimensions

Exterior Dimension (WxDxH) mm	1374 x 830 x 2060
Packing Dimension (WxDxH) mm	1405 x 860 x 2140
Shelf Dimensions (mm)	530 x 650
Insulation (mm)	90
Loading Capacity Per Shelf (kg)	40
Net Weight (kg)	185
Gross Weight (kg)	210

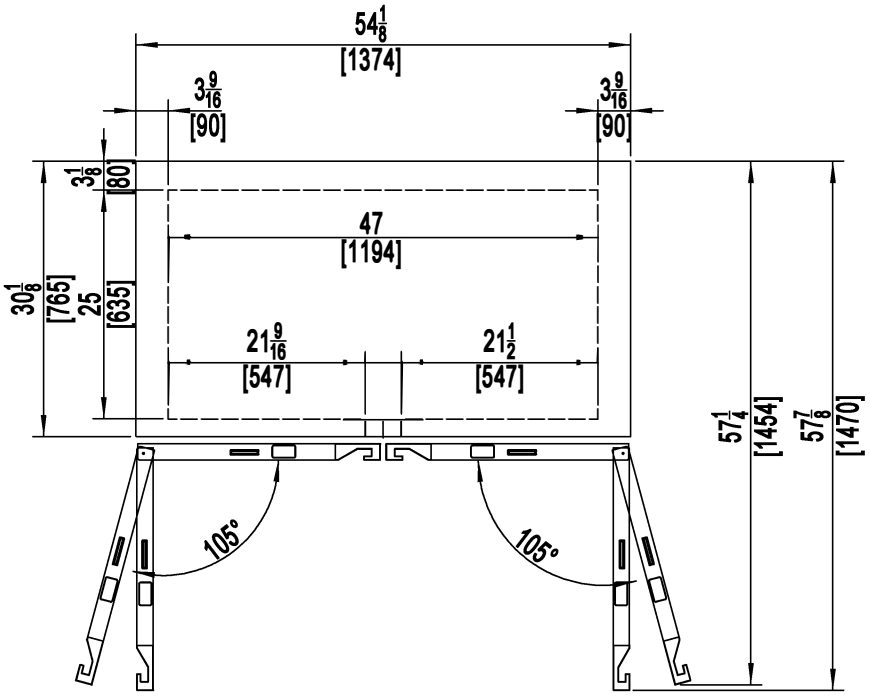
PBF80FSGR/PBF80RSGR

Three-View Drawing

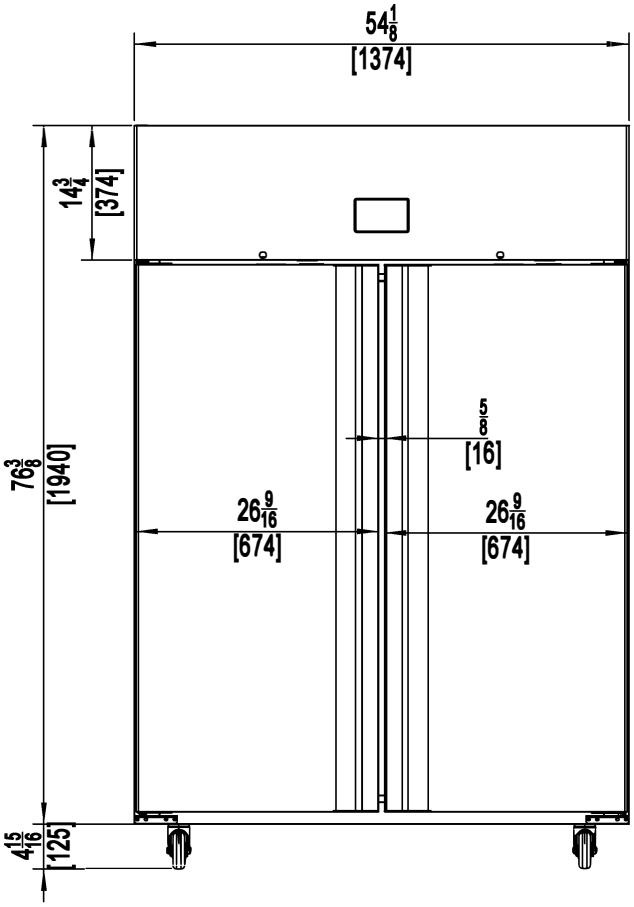
Dimensions: inch/mm



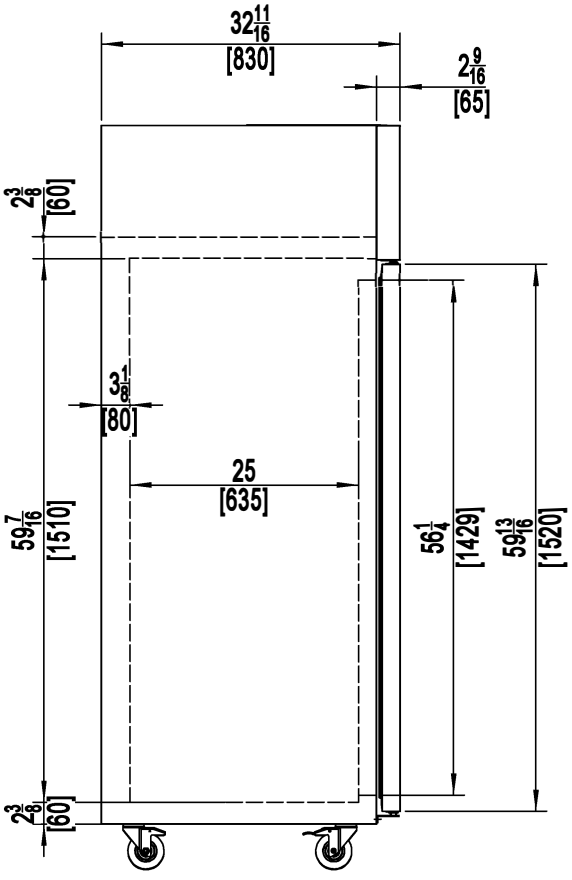
TOP VIEW



FRONT VIEW



SIDE VIEW



负责人	刘钰
时间	2024.7.29