



# P R O D U C T M A N U A L

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**INLINE 5000C**  
FOOD CABINETS



**INLINE 5000S**  
FOOD CABINETS

## Ambient Cabinets

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INSTALLATION - OPERATION - MAINTENANCE



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# INTRODUCTION

## Welcome

*AMBIENT CABINETS - INTRODUCTION*

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### Future Products Group (FPG)

Welcome to the world of FPG! Our products are designed and engineered to give you the optimal performance that you deserve with innovative visual merchandising appeal.

We are confident that you will be delighted with your state of the art inline food service cabinet, and that it will become a valued appliance in your store.

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### Guidance and Help

Any new appliance can seem very complex and confusing at first glance. To ensure you receive the utmost benefit from your new inline cabinet, there are two things you can do.

- Before operating the cabinet, please read the instruction book carefully and follow its recommendations. The time taken will be well spent. These instructions both general and technical tell you how to operate and look after your inline food service cabinet so that you can receive the full benefits that this cabinet has to offer.
  - These instructions cannot, however, cover all eventualities. If you are unsure of any aspect of the installation, instructions or performance of your cabinet, contact your dealer promptly or contact us via email to [support@fpgworld.com](mailto:support@fpgworld.com).
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## Warranty

*AMBIENT CABINETS - INTRODUCTION*

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### Warranty Period

Future Products Group Limited warrants, to the original purchaser of an FPG manufactured food service cabinet, that for ONE YEAR (12 months) from the date of purchase, any defect in workmanship or material resulting in the product malfunctioning, while under correct use, will be rectified.

Liability under this warranty is limited to replacing or repairing a part, without charge.

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## Warranty cont.

*AMBIENT CABINETS - INTRODUCTION*

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### Liability Exceptions

Liability under this warranty does not include:

- Any loss, or damage or expenses directly or indirectly arising from use or inability to use the product or from any other cause.
  - Any part of the cabinet which has been subject to misuse, neglect, alteration, incorrect installation, accident, or damage caused by transportation, use of abrasive or caustic chemicals, flooding, fire or acts of God.
  - Any damage or malfunction resulting from the use of non-FPG supplied spare parts.
- 

### Specific Exclusions

The following are specifically excluded from warranty:

- Breakage of glass or plastic components or the replacement of LED lighting assemblies or gaskets.
  - Failure to re-assemble the cabinet correctly after cleaning.
  - Fair wear and tear.
- 

### Assessment

The liability under this warranty is dependent on an assessment by FPG, to determine the defect in workmanship or materials.

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### Time Limit

FPG does not guarantee that any service to be performed under this warranty will be carried out within any particular time limit.

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### Caution

**No warranty claim will be accepted unless authorised by FPG prior to commencement of service.**

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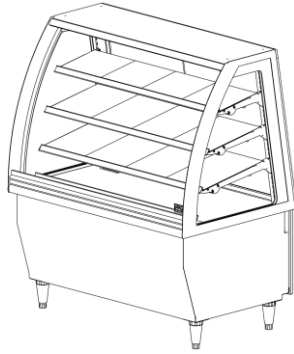
## OPERATION

### Cabinet Layout

*AMBIENT CABINETS - OPERATION*

#### Tilt or Sliding Front Doors

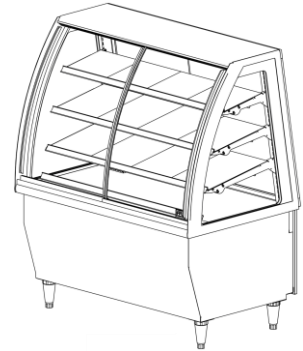
The tilt door cabinet has a single front door and two sliding rear doors.



The front door is hinged along the bottom edge, and is opened by pulling the top edge forward.

When opened, the door is restrained from falling by wire cables, which retract into “pull boxes” when the door is closed.

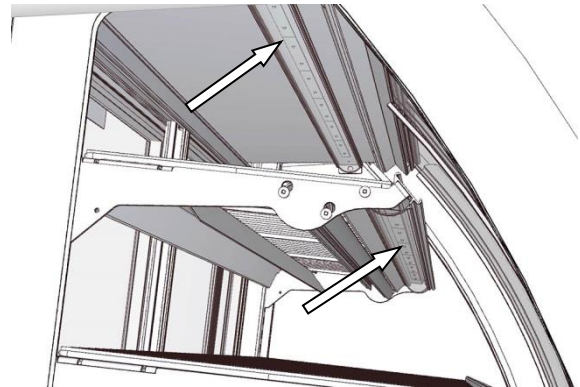
The sliding door cabinet has two sliding doors on both the front and rear of the cabinet.



The control equipment is housed in the base of the cabinet.

#### Lighting

As standard, all cabinets are fitted with high efficiency LED lighting strips in the ceiling of the cabinet, and below each shelf.



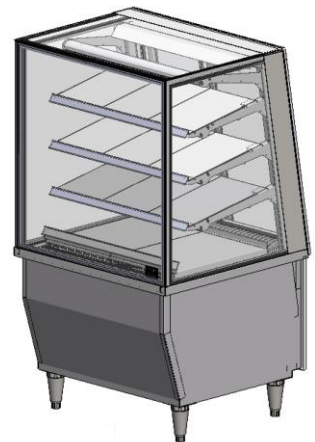
#### Square Glass Cabinets

The square glass cabinet does not have front opening doors. It has rear sliding doors, similar to the tilt and sliding door models.

The front of the cabinet is formed entirely from fixed glass panels, which are square and cemented together.

The shelf lights are the same as those used on the tilt and sliding door models, but the top light is mounted on brackets, similar to the shelf brackets.

The control equipment is housed in the base of the cabinet.





## Controls

AMBIENT CABINETS - OPERATION

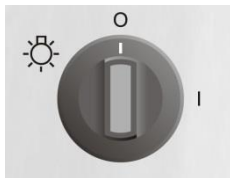
### Control Panel



The control panel is mounted on the lower back of the cabinet.

The only control is a light switch.

### Lights



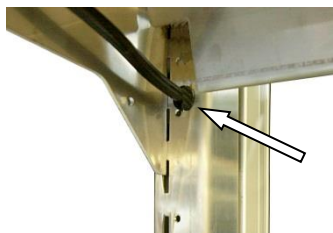
To turn the lights on, rotate the light switch in a clockwise direction.

**To avoid possible damage to the electronic ballasts, fluorescent tubes which flicker or fail to strike must be replaced without delay.**

## Preparation

AMBIENT CABINETS - OPERATION

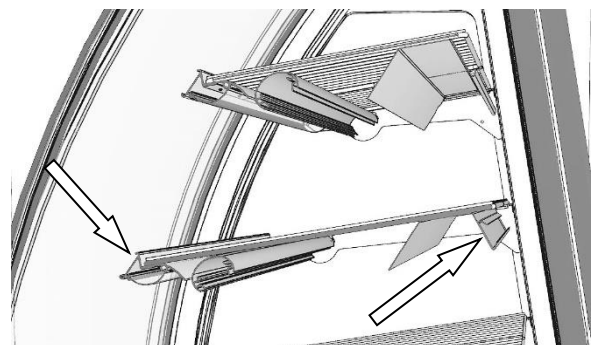
### Shelf Location and Ticketing



All shelves are adjustable in height and can easily be moved up or down, to match product size.

The movement is restricted to 50mm, because of the electric cables to the lights. For greater movement contact the manufacturer or supplier for advice, as electrical modifications may be required.

The front and rear edges of the shelves are profiled to carry ticketing/labels.



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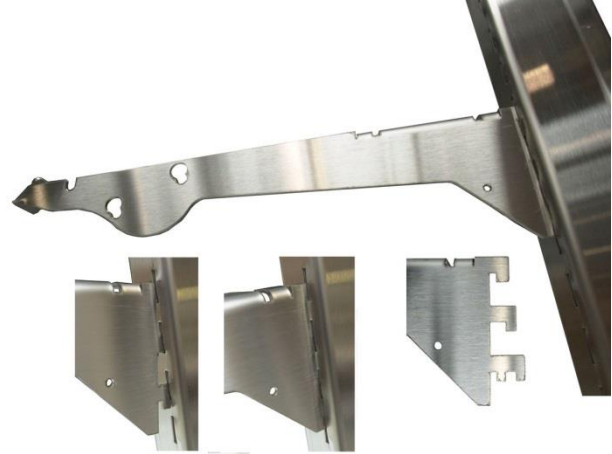
## Preparation cont.

AMBIENT CABINETS - OPERATION

### Shelf Adjustment

To move the shelf support brackets, remove all the shelves and then remove the rear sliding doors. Using two people, one on each bracket, slide the bracket upwards and disengage it from the support pillar. Insert the bracket in the new position and push it down firmly. Replace all shelf trays and doors.

The brackets can be inserted in two positions, allowing the shelves to be either horizontal or sloping downwards.



### Caution

*Make sure shelf brackets are pushed down as far as they can go. Failure to do this may result in shelf collapse, when loaded with product.*

### Power Supply

Ensure that power is connected to the cabinet.  
Turn on the main power switch, as shown above.

### Load Cabinet

Load cabinet with product, at room temperature.

### Close all Doors

It is important to keep all cabinet doors closed, to maintain correct air circulation and prevent hot-spots adjacent to lights.

### Turn on Lights

When ready for service, turn on the cabinet lights.

### Caution

**The cabinet fan is connected to the lighting circuit, but if it stops for any reason, heat from the lights will raise the internal temperature of the cabinet.**

## TROUBLE SHOOTING

FAULT	POSSIBLE CAUSE	REMEDY
Doors are not sliding smoothly	Door not in track	Install door correctly in track
	Debris in track	Clean door tracks (see cleaning)
	Door glider damaged/missing	<b><i>Have glider replaced</i></b>
	Lack of lubricant	Apply food grade lubricant to door track
Cabinet lights not working	The mains isolating switch on the wall, circuit breaker or fuses are off at the power board	Turn isolating switch circuit breaker or fuses on
	The light switch is OFF	Turn light switch ON
	The light switch on the unit is faulty	<b><i>Have the switch replaced</i></b>
	A failed LED power supply	<b><i>Replace the power supply</i></b>
	An LED strip has failed	<b><i>Replace the LED assembly</i></b>
	Internal breaker tripped/failed	<b><i>Have wiring checked and reset or replace breaker</i></b>
Cabinet Temperature High	Fan may have failed	<b><i>Have fan checked/replaced</i></b>
Aluminium parts corroded	Caustic detergent damage	Order replacement parts

***Service Personnel Only***      The table entries in ***italics*** indicate actions to be taken only by qualified Service Personnel.

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# CLEANING

## Cautions

*AMBIENT CABINETS - CLEANING*

**Power**                      **ALWAYS TURN THE POWER SUPPLY OFF BEFORE CLEANING.**

**Water**                      THIS UNIT IS NOT WATERPROOF. DO NOT USE A WATER JET SPRAY TO CLEAN THE INTERIOR OR EXTERIOR OF THIS CABINET.

## Exterior

*AMBIENT CABINETS - CLEANING*

**Painted and Metal Surfaces**      Painted, stainless steel or aluminium surfaces should be cleaned with hot soapy water or a good quality metal cleaning compound. **DO NOT** clean surfaces with abrasive pads or cleaners (e.g. Scotchbrite pads or Jif), as paint, stainless steel and aluminium surfaces will be damaged.

**Glass**                      All glass should be cleaned using a good quality glass cleaner and a clean cloth.  
  
DO NOT clean glass with abrasive pads or cleaners (e.g. Scotchbrite pads or Jif), as the glass will be damaged.

**Sliding Doors**              Sliding glass doors can be removed for cleaning by sliding the door to central position, placing hands either side of the door, lifting up and then swinging out at the bottom.

When replacing doors, make sure that the top is located in the correct slot, and the gliders are properly located on the correct bottom track.



Sliding door tracks should be vacuumed out regularly to keep doors sliding freely. Failure to do so will damage the gliders and track.

## Interior

### *AMBIENT CABINETS - CLEANING*

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#### **Trays and Shelves**

Stainless steel trays, shelves, grills etc. should be cleaned with hot soapy water. Do not use abrasive pads or cleaners (e.g. Scotchbrite pads or Jif), as these may damage surfaces.

**Warning:** Dishwasher detergents will damage the anodised aluminium shelves.

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#### **Tilt Door Glass**

Gently pull the top of the door forward, until it is restrained in the open position.

The inside of the glass can now be carefully cleaned, using a cloth and glass cleaner. Dry the glass off with paper towels or a cloth.

**DO NOT** use abrasive pads or cleaners, because they will damage the surface of the glass.



#### **End Glass**

The insides of the end glass panels can normally be cleaned after the shelf trays have been removed.

Only remove the shelf lights and brackets etc. when carrying out longer term maintenance/cleaning.

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## Routine

### *AMBIENT CABINETS - CLEANING*

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#### **Schedules**

To maintain optimum performance, cleaning schedules must be regular and thorough.

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#### **Inspection**

As part of the cleaning routine, the controls, mechanical parts and electrical wiring should be inspected for damage, deterioration or need of adjustment.

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#### **Correction**

If any small faults are found, have them attended to promptly by a competent serviceman. Don't wait until they cause a complete breakdown.

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# INSTALLATION

## Regulations

*AMBIENT CABINETS - INSTALLATION*

### Compliance with Local Requirements

It is very important that your inline food cabinet is installed correctly and that the operation is correct before use. Installation must comply with local electrical, health & safety and hygiene requirements.

## Setting Up

*AMBIENT CABINETS - INSTALLATION*

### Unpacking

Unpack and check unit for damage and report any damage to the carrier and supplier. Report any deficiencies to your supplier.

The cabinet is supplied fully assembled, but the shelf trays are packed separately.

### Site Preparation

Ensure the cabinet location and any bench cut outs are made to the precise measurements shown in the specifications section. Position the cabinet in its allocated working position. Use a spirit level to ensure the cabinet is level from side to side and front to back. (If this is not carried out, uneven temperature distribution could occur).

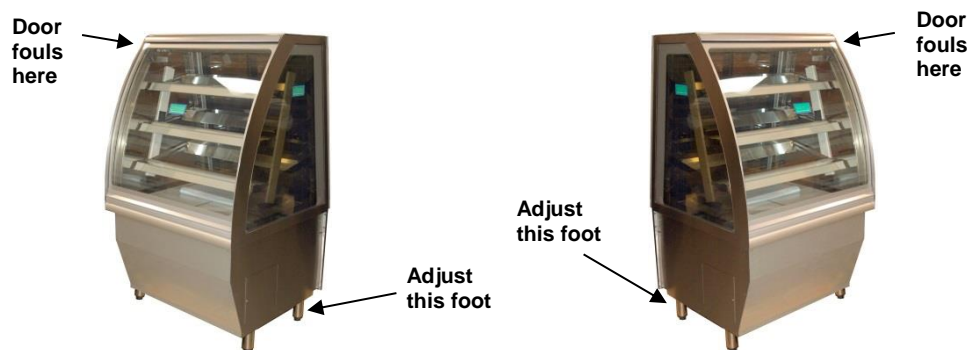
### Cabinet Preparation

Remove all tapes, ties and packers, used to prevent movement during transit.

### Tilt Door Adjustment

If the tilt door glass fouls the frame, either the cabinet is not level, or the floor is out of true.

The solution is to adjust the cabinet feet.



## Location

### *AMBIENT CABINETS - INSTALLATION*

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**Ventilation** Before use, operate the cabinet for 1-2 hours to remove any fumes or odours, which may be present.

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**Access** The cabinet should also be positioned so the operating panel and shelves are easily reachable for loading and unloading.

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## Power Supply

### *AMBIENT CABINETS - INSTALLATION*

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**Voltage Rating** Before connecting to the power supply, check that the local supply is correct to that shown on the rating plate, located on the rear of the cabinet.

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**Isolation** If the cabinet is not connected by a plug and socket, but is hard wired to the mains supply, a means of isolation must be provided.  
The isolator or plug should be accessible after the cabinet is installed.

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**Earthing** **THIS APPLIANCE MUST BE EARTHED/GROUNDED**  
The cabinet should be earthed via the earth lead in the mains cable.  
In addition, an equipotential earth bonding terminal is provided, to allow the cabinet to be bonded to a building surge earth or adjacent equipment.

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# SERVICING

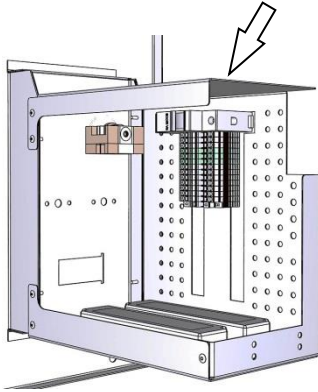
## Lighting

*AMBIENT CABINETS - SERVICING*

### Caution

DO NOT service lights without isolating the cabinet at the main switch or unplugging it from the wall.

### Control Gear Chassis



The control gear, including the LED lighting power supplies, is located behind the left hand rear panel.

All low power circuits are protected by a circuit breaker, MCB, which can be operated via a cut-out in the top of the chassis.

### Test Lighting Components

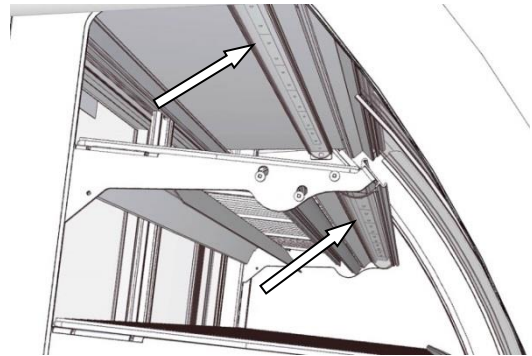
Before replacing an LED strip, check that the power supply is working. If there is no dc voltage at the output, the power supply should be replaced.

### Access to LED Strips

The LED strips are protected with plastic covers. These clip into grooves in the aluminium extrusion.

Remove the plastic cover to access the LED strip.

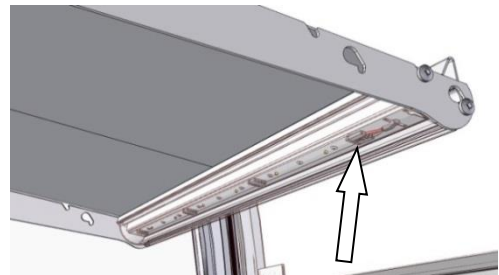
The top light assembly is similar to the shelf lights, but the correct replacement unit must be used.



### LED Strip Replacement

Individual LED modules cannot be replaced. A complete light unit must be used.

Connection is made with a plug and socket. Disengage the supply lead from the metalwork, and re-assemble it to the replacement unit.





## Mains Lead

*AMBIENT CABINETS - SERVICING*

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### Lead Replacement

If damaged, the mains lead must ONLY be replaced by a qualified service person.

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## Gaskets

*AMBIENT CABINETS - SERVICING*

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### Qlon Gaskets

On tilt front cabinets, the front door aperture is fitted with a Qlon gasket along the top.

The gasket is foam filled, and has a T section base, which slides into an aluminium extrusion.

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### Gasket Replacement



The aluminium extrusion is in two halves, with a 20mm gap at the centre.

To replace the gasket, pull the old one out of the extrusion. Cut the replacement gasket to length, and feed it in through the gap.

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### Rubber Gaskets

The rubber gaskets, on sliding doors, fit into T section slots in the door frames, and can also be replaced if damaged.

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## SPECIFICATIONS

### Mechanical

*AMBIENT CABINETS - SPECIFICATIONS*

	<b>CABINET MODEL</b>				
	<b>IN 5A08</b>	<b>IN 5A12</b>	<b>IN 5A15</b>	<b>IN 5A18</b>	
<b>Height</b>	1443 mm	1443 mm	1443 mm	1443 mm	
<b>Width</b>	807 mm	1207 mm	1507 mm	1807 mm	
<b>Depth</b>	789 mm	789 mm	789 mm	789 mm	
<b>Dry Weight</b>	108 kg	135 kg	155 kg	185 kg	
<b>Height Adjustment</b>	- 0 + 30 mm	- 0 + 30 mm	- 0 + 30 mm	- 0 + 30 mm	
<b>Front Doors</b>	Fixed, Slide or Tilt	Fixed, Slide or Tilt	Fixed, Slide or Tilt	Fixed, Slide or Tilt	
<b>Cabinet Base Material</b>	Stainless steel	Stainless steel	Stainless steel	Stainless steel	
<b>Number of Shelves</b>	3 plus base	3 plus base	3 plus base	3 plus base	
<b>Display Area</b>	1.15 m <sup>2</sup>	1.8 m <sup>2</sup>	2.3 m <sup>2</sup>	2.7 m <sup>2</sup>	
<b>Climatic Class &amp; IP</b>	Cabinets are tested under Climate Class 3 conditions and have IP 22 ratings				

### Electrical

*AMBIENT CABINETS - SPECIFICATIONS*

	<b>CABINET MODEL</b>				
	<b>IN 5A08</b>	<b>IN 5A12</b>	<b>IN 5A15</b>	<b>IN 5A18</b>	
<b>Voltage</b>	230 - 240V 50Hz 1 $\phi$				
<b>Power</b>	90 W	140 W	180 W	290 W	
<b>Current</b>	0.4 A	0.6 A	0.8 A	1.25 A	
<b>Connection</b>	3 core cable with 10 A plug	3 core cable with 10 A plug	3 core cable with 10 A plug	3 core cable with 10 A plug	
<b>Temperature Range</b>	Room Temp	Room Temp	Room Temp	Room Temp	
<b>Lighting</b>	4 x LED strips	4 x LED strips	4 x LED strips	4 x LED strips	

## Compliance

### *AMBIENT CABINETS - SPECIFICATIONS*

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**Safety Aspects** This cabinet has been designed to comply with the relevant requirements of the following specifications:

- AS/NZS 3100 : General Requirements for Electrical Equipment
  - AS/NZS 3820 : Essential Safety Requirements
  - AS/NZS 4417 : Marking of Electrical Products
- 

**Operational Safety**

This appliance is not intended for use by young children or infirm persons, unless they have been adequately supervised by a responsible person, to ensure that they can use the appliance safely.

Young children should be supervised, to ensure that they do not play with the appliance.

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## Improvements

### *AMBIENT CABINETS - SPECIFICATIONS*

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**Ongoing Development**

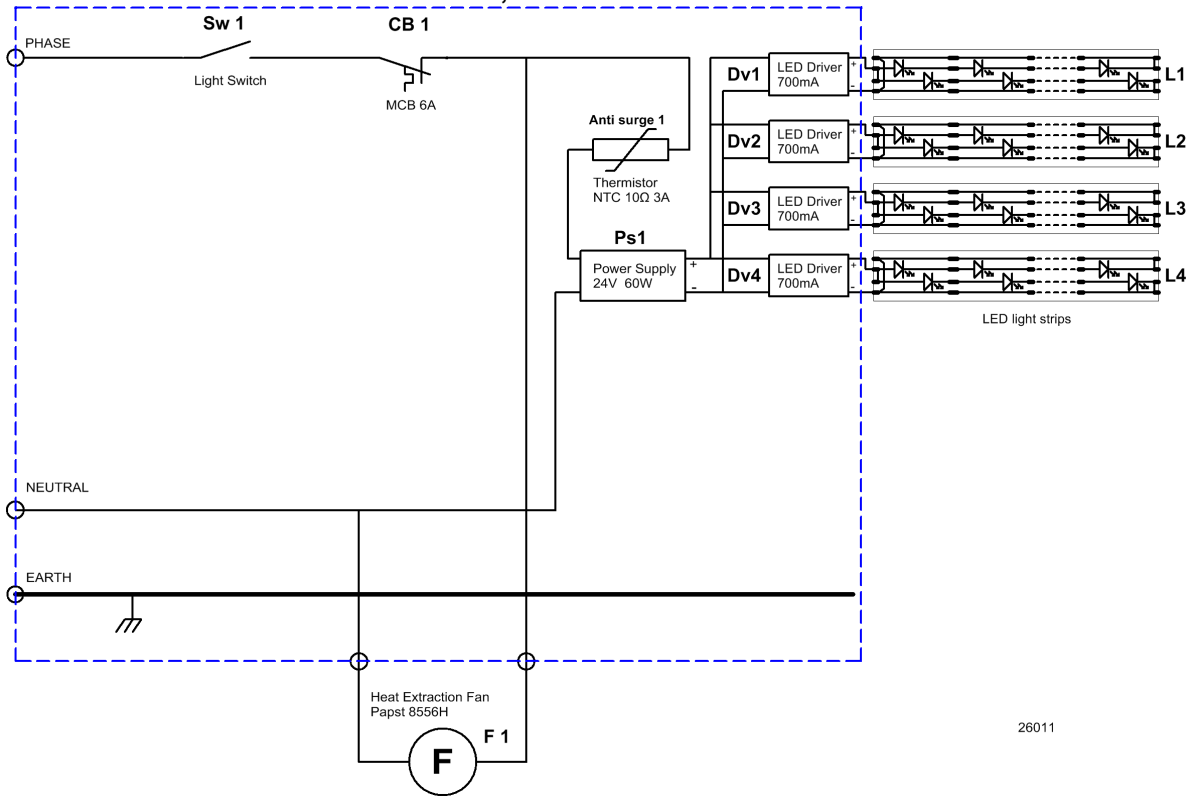
FPG reserves the right to change specifications and construction, as part of ongoing product improvement.

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# ELECTRICAL CIRCUIT DIAGRAMS

Model: IN 5A08

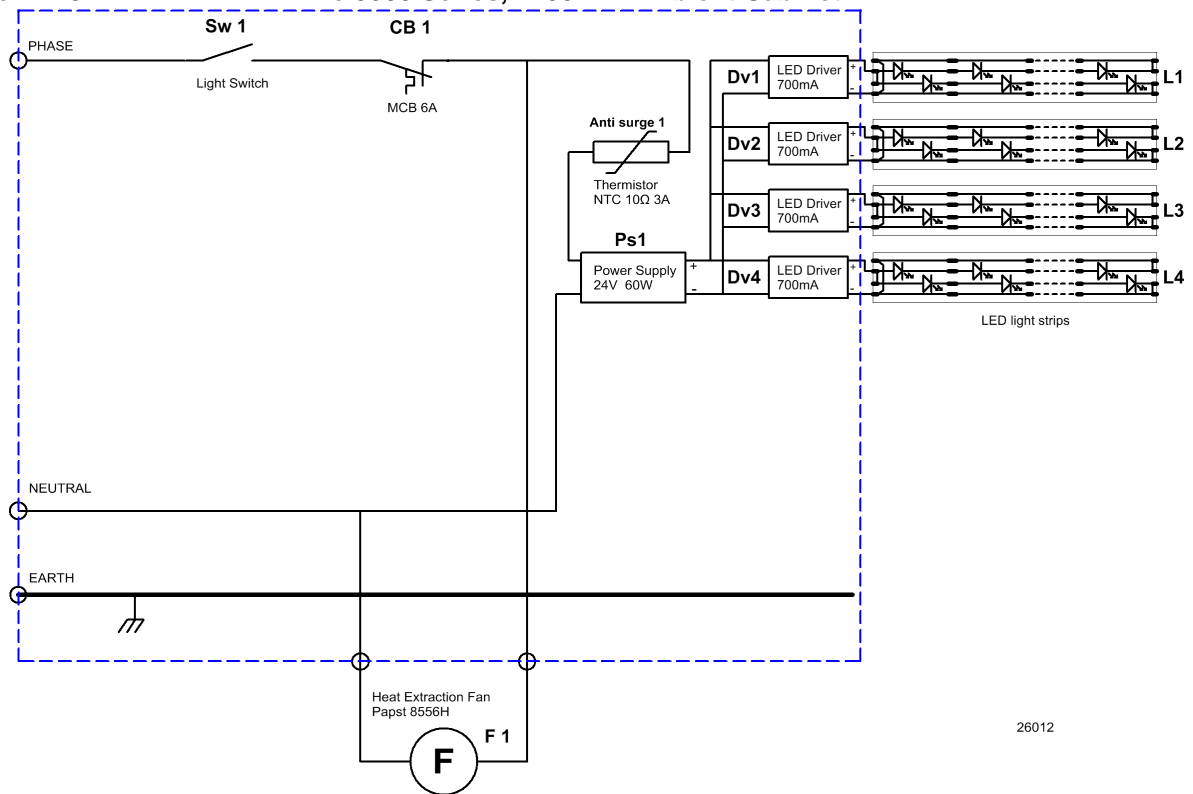
Inline 5000 Series, 800mm Ambient Cabinet



26011

Model: IN 5A12

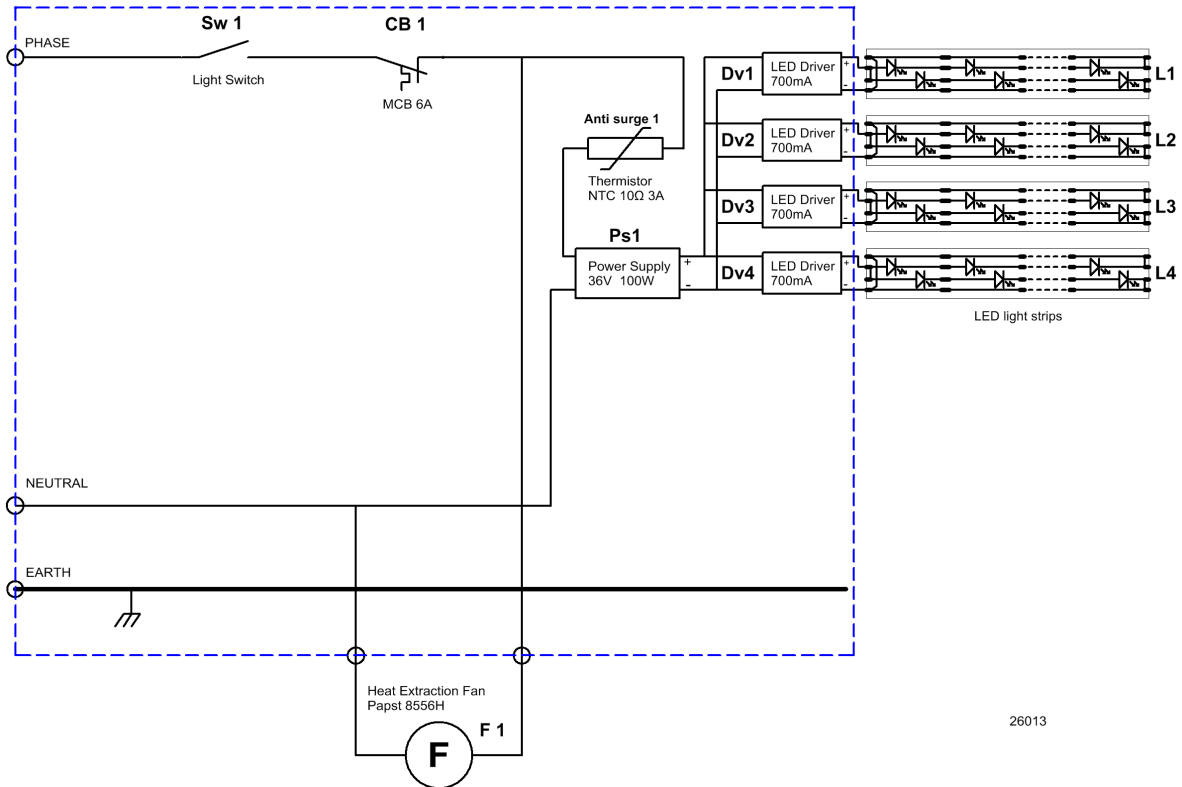
Inline 5000 Series, 1200mm Ambient Cabinet



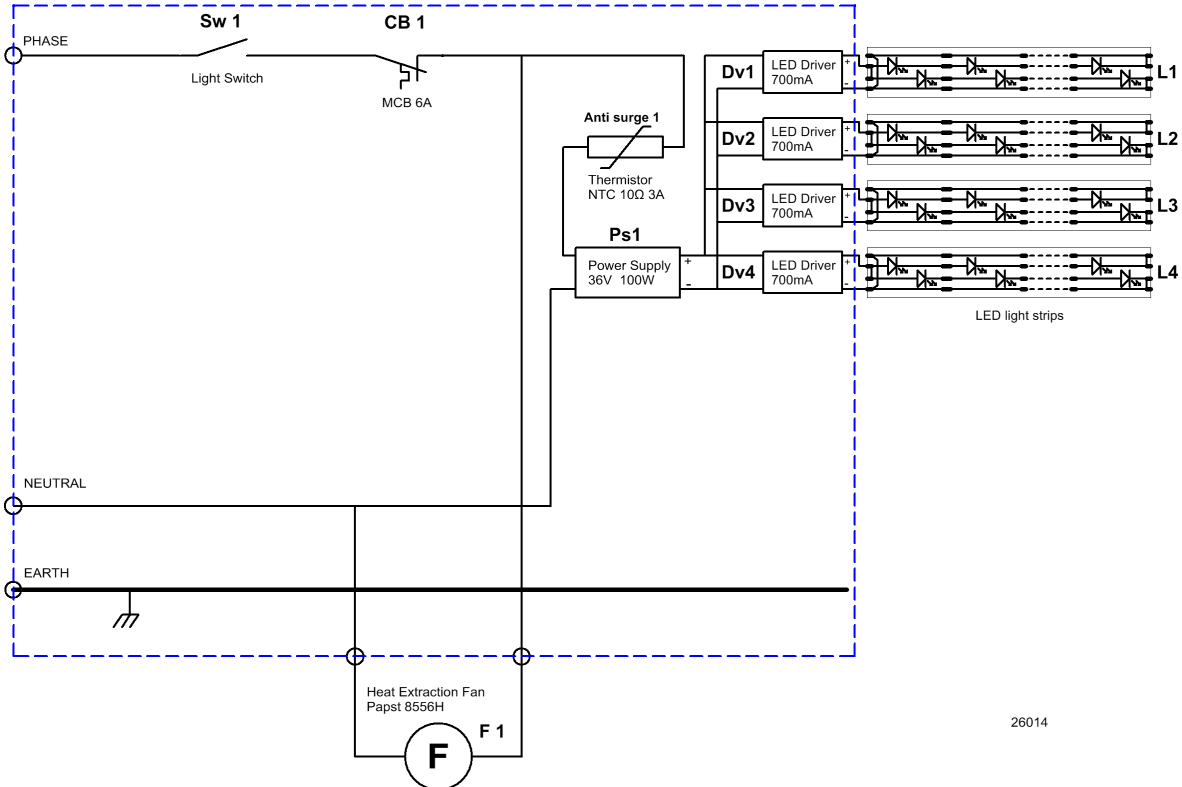
26012

**ELECTRICAL CIRCUIT DIAGRAMS, Continued**

**Model: IN 5A15      Inline 5000 Series, 1500mm Ambient Cabinet**



**Model: IN 5A18      Inline 5000 Series, 1800mm Ambient Cabinet**





## SPARE PARTS

### Cabinet Serial Number

When ordering spare parts, it is important to quote the Serial Number printed on the label fixed to the control panel.

This serial number will enable FPG to trace details of the build specification of your particular cabinet, and hence ensure that spare parts are fully compatible.

**To satisfy warranty conditions, and ensure optimum performance, use only FPG supplied spare parts.**

Part Description	FPG Part Number
Light Switch EGO	14372
Light Switch Knob	14374
Circuit Breaker 6A	10522
24V 60W LED power supply	21613
36V 100W LED power supply	25922
LED Driver 700mA	25762
Ant-surge Thermistor 10 Ohm 3A	22354
Light Cover 1120mm Long Clear Polycarb	18113
Light Cover 720mm Long Clear Polycarb	18114
Top Light Replacement Kit for 5A08 Curved / Square	69255 / 70441
Shelf Light Replacement Kit for 5A08 Curved / Square	69804 / 69804
Top Light Replacement Kit for 5A12 Curved / Square	69509 / 70440
Shelf Light Replacement Kit for 5A12 Curved / Square	69696 / 69696
Top Light Replacement Kit for 5A15 Curved / Square	70442 / 69706
Shelf Light Replacement Kit for 5A15 Curved / Square	69801 / 69801
Top Light Replacement Kit for 5A18 Curved / Square	69685 / 69799
Shelf Light Replacement Kit for 5A18 Curved / Square	70443 / 70443
Heat Extraction Fan	10715
Slide-in rubber door seal	11426
Qlon Seal	13677
Brush 7 x 7 Stick On (250m roll)	10310
Sliding Door Bottom Glider module	13361
Tilt Door Restrainer Unit (pull-box)	12588

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**SPARE PARTS**, Continued

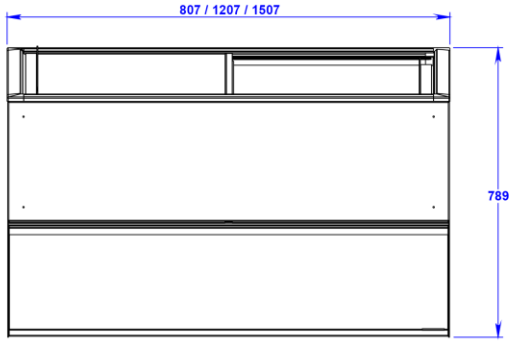
**Location of Glass Parts**

In the following table, handed glass parts are labelled as viewed from the REAR of the cabinet.

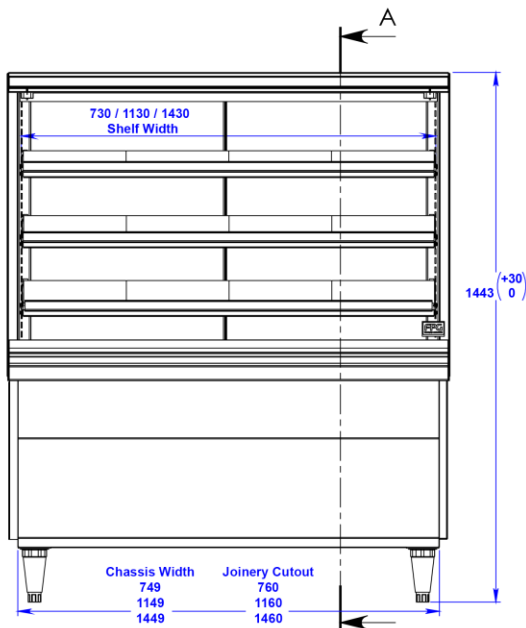
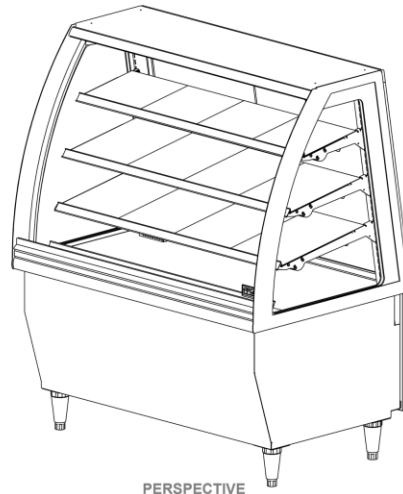
<b>Part Description</b>	<b>FPG Part Number</b>
End Glass LH/RH (Except for Butted Glass Cabinets)	21191
End Glass LH (Butted Glass Cabinets)	18887
End Glass RH (Butted Glass Cabinets)	18888
Back Inner Sliding Door (800 cabinets)	18564
Back Outer Sliding Door (800 cabinets)	18565
Back Inner Sliding Door (1200 cabinets)	18566
Back Outer Sliding Door (1200 cabinets)	18567
Back Inner Sliding Door (1500 cabinets)	18568
Back Outer Sliding Door (1500 cabinets)	18569
Back Inner Sliding Door (1800 cabinets)	18570
Back Outer Sliding Door (1800 cabinets)	18571
Front Panel (800 Butted Glass Cabinet)	18891
Front Panel (1200 Butted Glass Cabinet)	19006
Front Panel (1500 Butted Glass Cabinet)	19008
Front Panel (1800 Butted Glass Cabinet)	19010
Top Panel (800 Butted Glass Cabinet)	18889
Top Panel (1200 Butted Glass Cabinet)	19005
Top Panel (1500 Butted Glass Cabinet)	19007
Top Panel (1800 Butted Glass Cabinet)	19009
Front Inner Curved Sliding Door (800 cabinets)	62075
Front Outer Curved Sliding Door (800 cabinets)	62078
Front Inner Curved Sliding Door (1200 cabinets)	62081
Front Outer Curved Sliding Door (1200 cabinets)	62084
Front Inner Curved Sliding Door (1500 cabinets)	62087
Front Outer Curved Sliding Door (1500 cabinets)	62090
Front Inner Curved Sliding Door (1800 cabinets)	62093
Front Outer Curved Sliding Door (1800 cabinets)	62096
5K 800 SG Curved Front Tilt Glass Replacement Kit	63001
5K 1200 SG Curved Front Tilt Glass Replacement Kit	63002
5K 1500 SG Curved Front Tilt Glass Replacement Kit	63003
5K 1800 SG Curved Front Tilt Glass Replacement Kit	63004
Product Manual for Inline 5000 Series Ambient Cabinets	12488

# MECHANICAL DRAWINGS

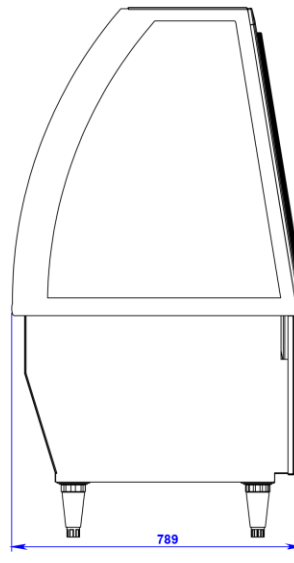
## Tilt Door Cabinets Types IN 5A08/12/15



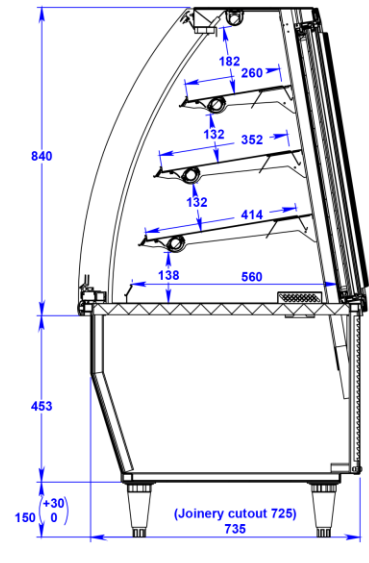
PLAN



FRONT ELEVATION



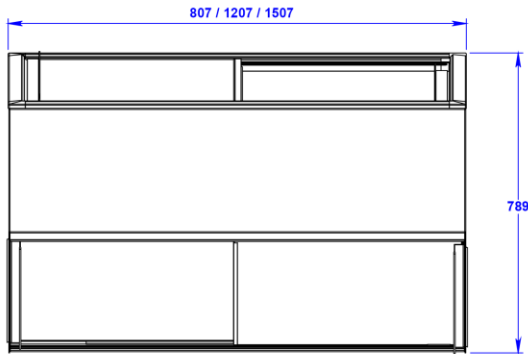
SIDE ELEVATION



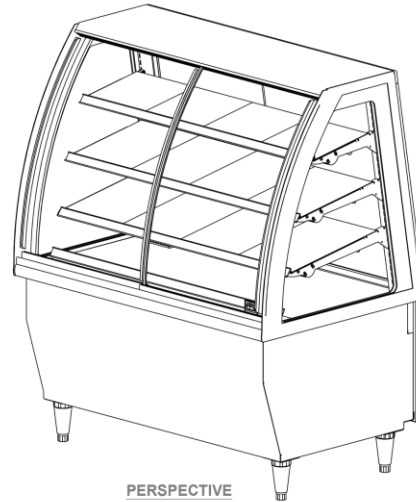
SECTION A-A



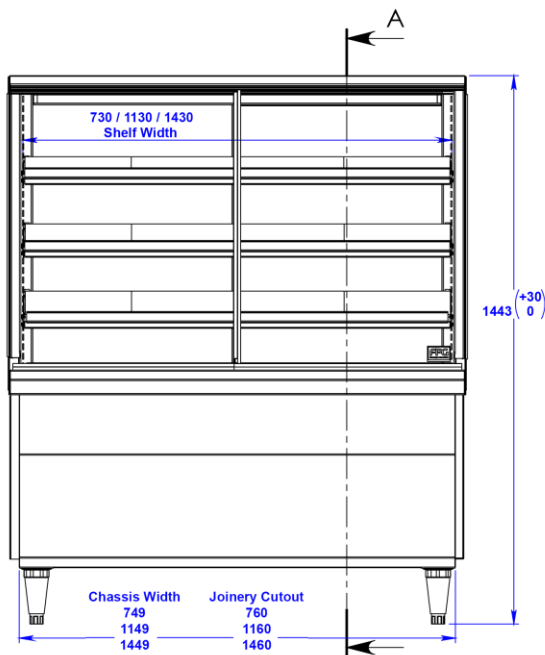
**Sliding Door  
Cabinets, Types  
IN 5A08/12/15**



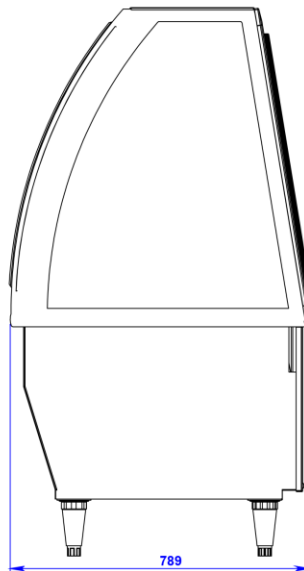
PLAN



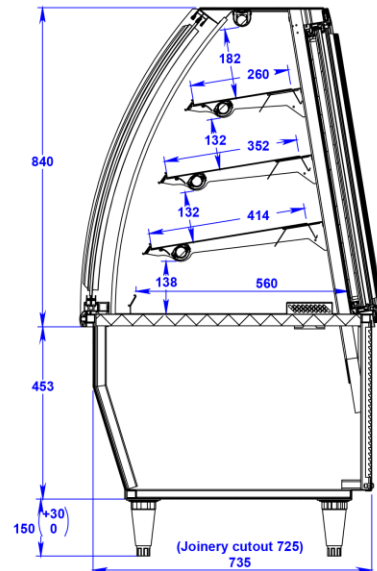
PERSPECTIVE



FRONT ELEVATION

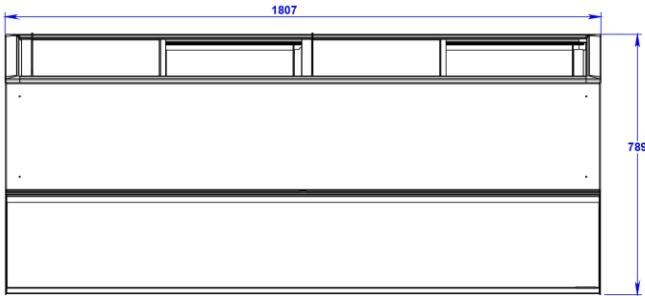


SIDE ELEVATION

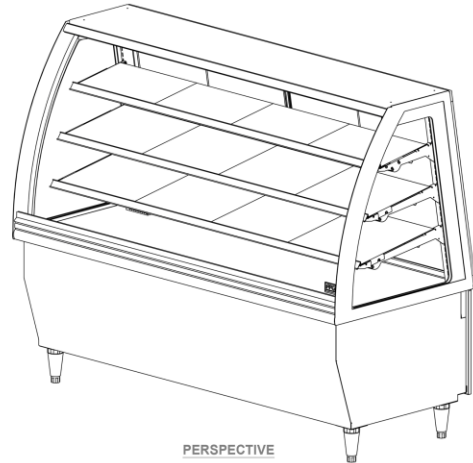


SECTION A-A

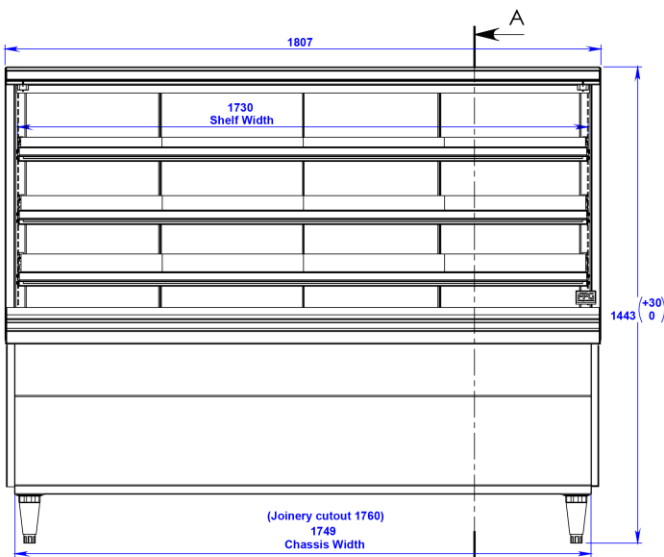
**Tilt Door Cabinet**  
**Type**  
**IN 5A18**



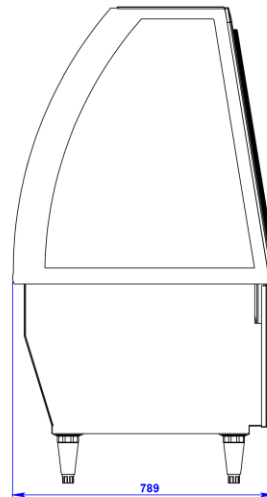
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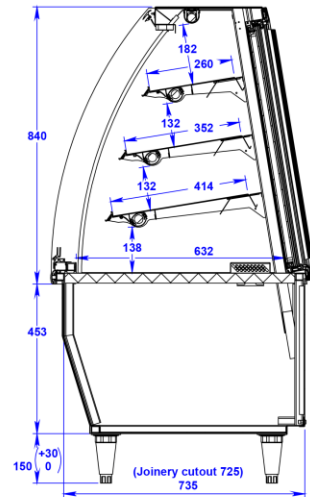
PERSPECTIVE



FRONT ELEVATION

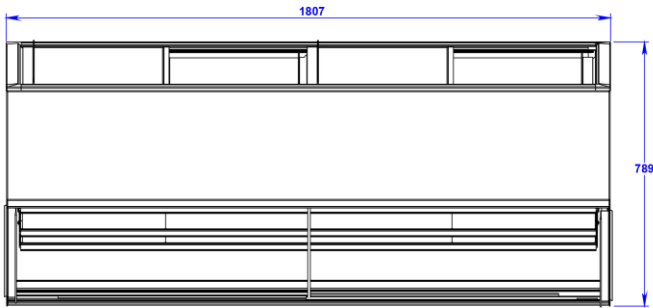


SIDE ELEVATION

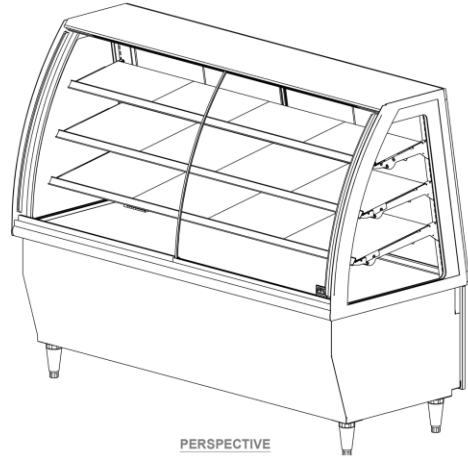


SECTION A-A

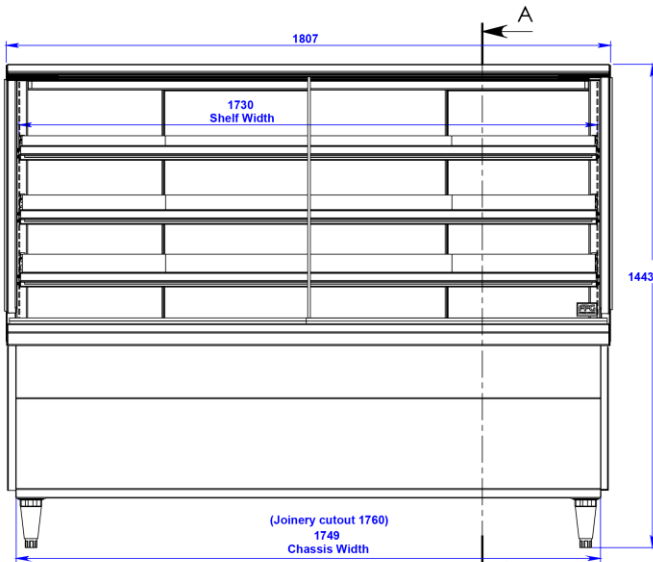
**Sliding Door Cabinet,  
Type  
IN 5A18**



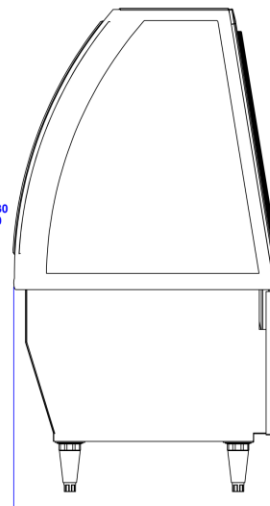
PLAN



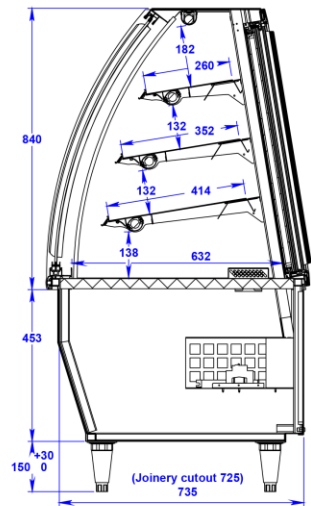
PERSPECTIVE



FRONT ELEVATION

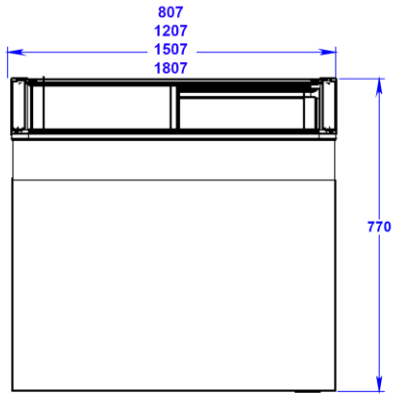


SIDE ELEVATION

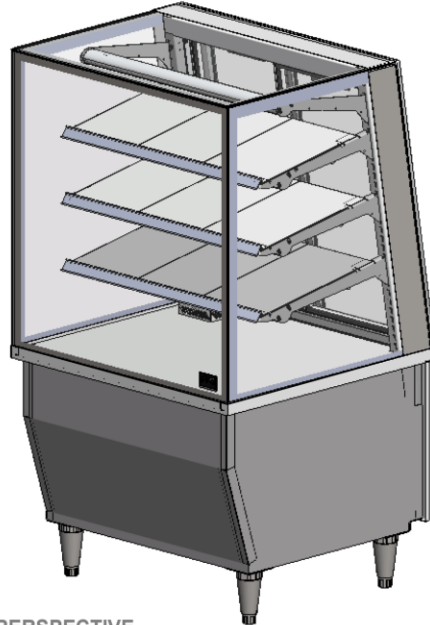


SECTION A-A

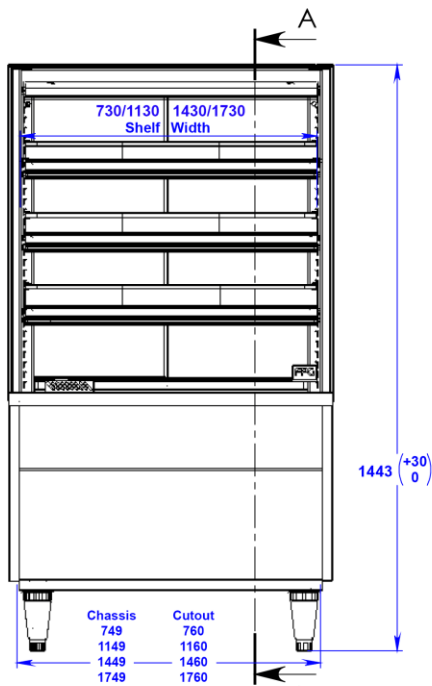
**Square Glass  
Cabinets Types  
IN 5A08/12/15/18**



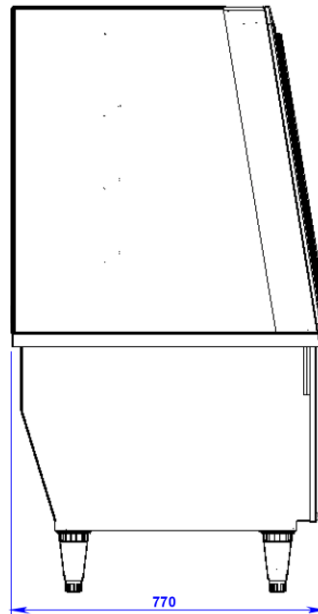
**PLAN**



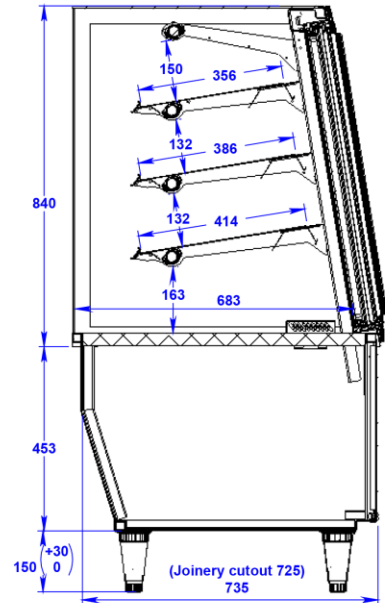
**PERSPECTIVE**



**FRONT ELEVATION**



**SIDE ELEVATION**



**SECTION A-A**

**Note:** The 1800mm wide cabinet is fitted with four rear doors.







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**AUSTRALIA**

E [ausales@fpgworld.com](mailto:ausales@fpgworld.com)  
T 1800 813 745

**INDONESIA**

E [idsales@fpgworld.com](mailto:idsales@fpgworld.com)  
T +62 811 152 7288

**CHINA | ASIA**

E [asales@fpgworld.com](mailto:asales@fpgworld.com)  
T +86 21 3351 3390

**UAE**

E [info@sparrow-international.com](mailto:info@sparrow-international.com)  
T +971 4 340 4795

**EUROPE**

E [eusales@fpgworld.com](mailto:eusales@fpgworld.com)  
T +31 6 5253 4769

**NEW ZEALAND**

E [nzsales@fpgworld.com](mailto:nzsales@fpgworld.com)  
T 0800 367 374

**INDIA**

E [insales@fpgworld.com](mailto:insales@fpgworld.com)  
T +91 98 1020 5058

**UNITED KINGDOM**

E [uksales@fpgworld.com](mailto:uksales@fpgworld.com)  
T 0800 234 7922

