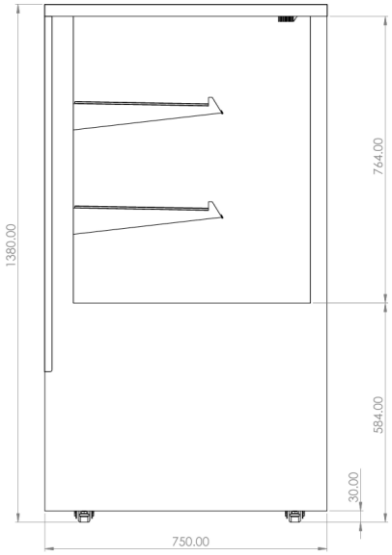
BTG OR

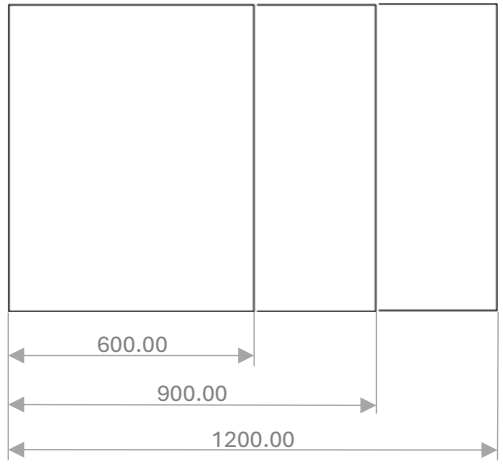
cossiga

OR

BTGOR6
BTGOR9
BTGOR12

- Open front
- Stainless steel hinged rear doors
- Deck forced refrigeration
- Double glazed glass ends
- Two adjustable shelves – flat or angled
- Ticket strips on shelves and base
- Under shelf and canopy LED lights
- Integral condenser
- Pull down night blind
- Perspex riser

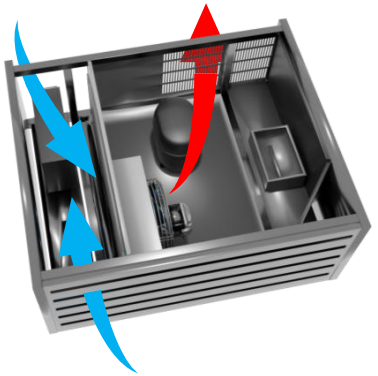




MODEL	CABINET				SHELVING	OPERATING TEMP	SHELF	BASE TRAY	TOTAL FOOD	DISPLAY	FREQUENCY	REFRIGERANT	POWER		CONNECTION POWER CORD 2200MM		VOLTAGE	PACKED FOR SHIPPING			
	LENGTH (MM)	DEPTH (MM)	HEIGHT (MM)	WEIGHT KG		DEG C	W X D	W X D	100MM UNITS	M²	Hz		KW 230V	AMP	NZ/AUS 10 AMP	UK 13 AMP	V	LENGTH (MM)	DEPTH (MM)	HEIGHT (MM)	WEIGHT KG
BTGOR6	600	750	1380	175	2 + BASE	3-5	490 X 380	545 X 515	55	0.60	50	R290	1.10	6	3 PIN PLUG	3 PIN PLUG	220-240	700	830	1550	180
BTGOR9	900	750	1380	224	2 + BASE	3-5	790 X 380	845 X 515	114	0.96	50	R290	1.10	6	3 PIN PLUG	3 PIN PLUG	220-240	1000	830	1550	235
BTGOR12	1200	750	1380	273	2 + BASE	3-5	1085 X 380	1145 X 515	123	1.31	50	R290	1.39	7.6	3 PIN PLUG	3 PIN PLUG	220-240	1300	830	1550	279

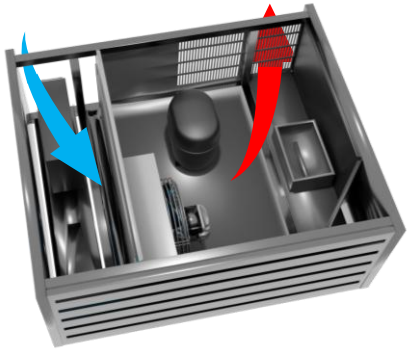
FREESTANDING

Freestanding cabinets come with default rear venting
Cool intake air comes from both front and rear and hot exhaust air vents out the rear



ROLLED INTO BENCH

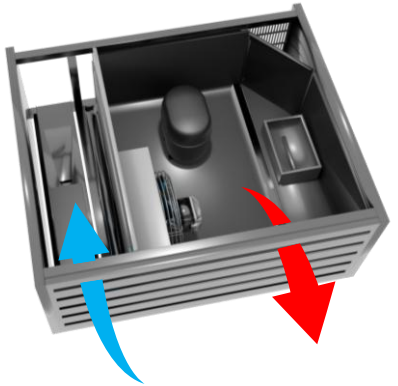
Cabinets can be rolled into or against a bench, both intaking and extracting out the rear



UP AGAINST A WALL

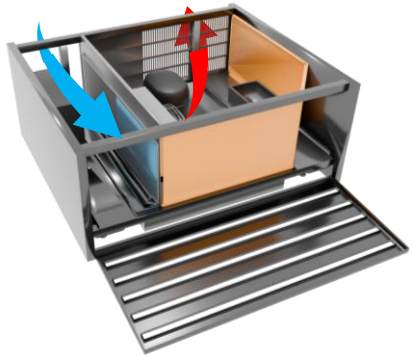
When pushed up against a wall, the baffle can be swapped to both intake and extract out the front of the cabinet

Refer to page 3 for baffle swapping information



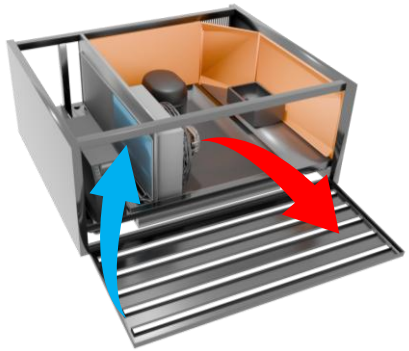
REAR VENTING

Cabinets come standard with the baffle positioned to direct the exhaust airflow out the rear of the cabinet



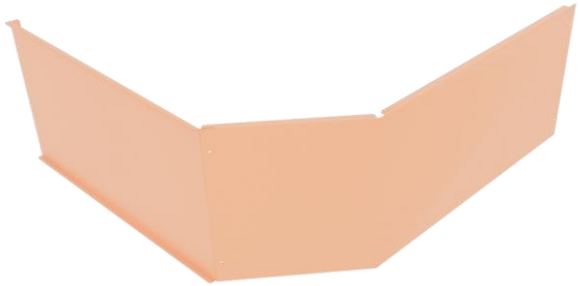
FRONT VENTING

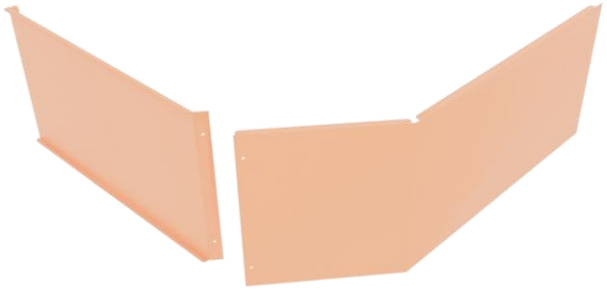
When front venting is required, the baffle can be swapped to direct the exhaust airflow out the front of the cabinet



BAFFLE SWAPPING

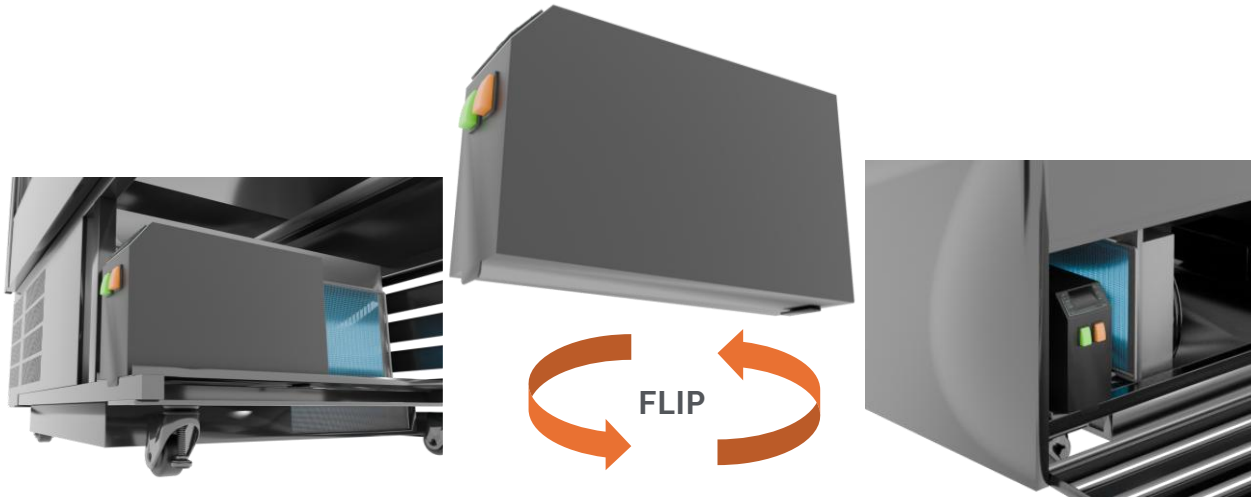
The baffle comes in two parts which can be unscrewed from the cabinet structure and re-screwed in either a front venting or rear venting position





CONTROLLER BOX MOVEMENT

The controller box can be swapped to face the rear or front based on the placement of the cabinet. Standard configuration has the controller box facing the rear. If there is no access to the rear, the controller box can be lifted at an angle off the tray and moved to face the front



CABINET PLACEMENT

SIDE BY SIDE

Cabinets can be placed side by side without the need for a gap between

BACK TO BACK

Units are front venting, both baffles have been rotated and controller boxes moved to the front

Correct placement ensures optimal performance

MECHANICAL AIRFLOW

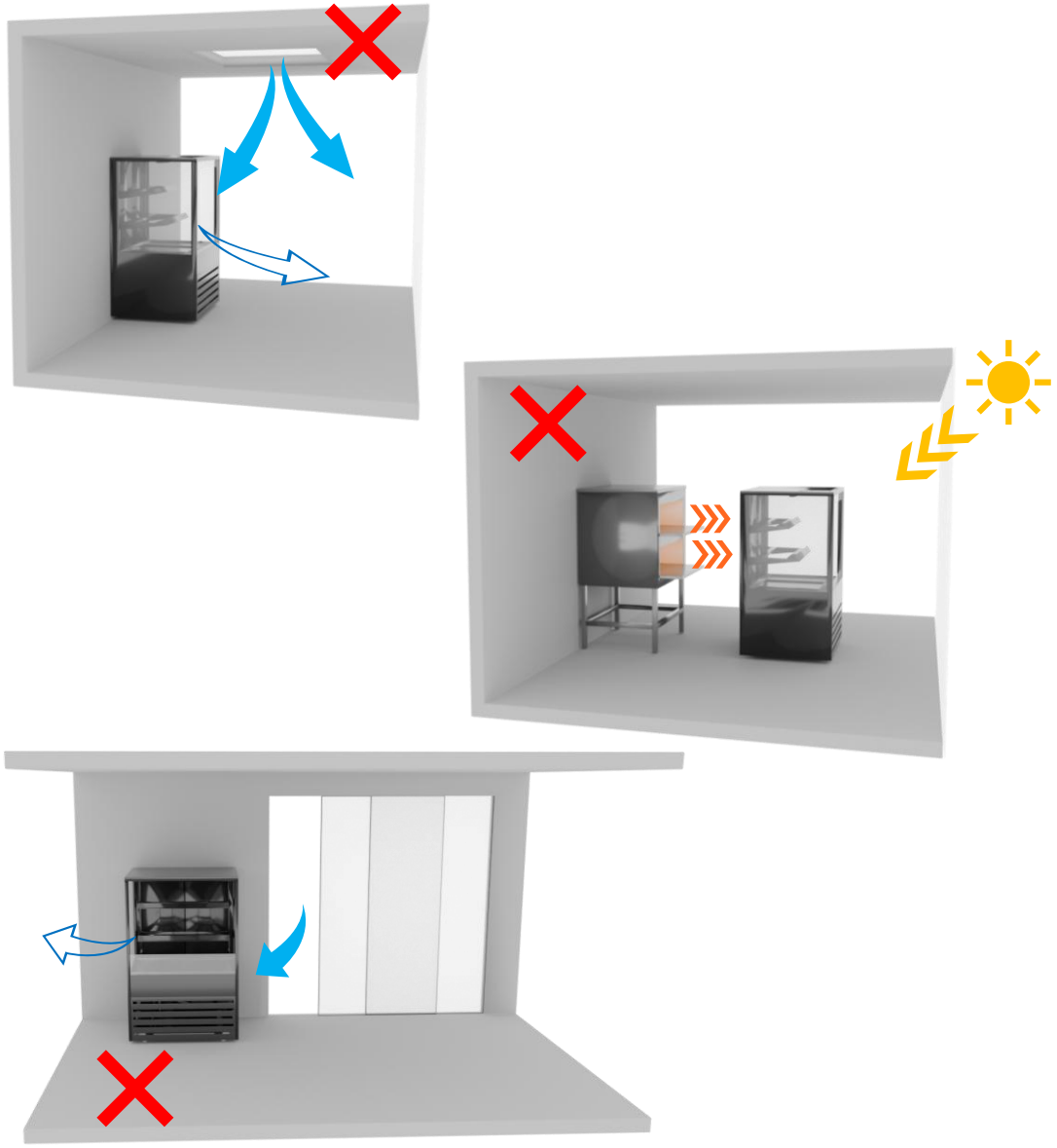
Mechanical air flows such as air conditioning vents and fans can disturb the air curtain on open fronted units, causing failure

ENVIRONMENTAL CONDITIONS

Heat from other equipment and natural conditions, such as direct sunlight on units, can cause cooling to be dramatically affected, resulting in the compressor overloading

LOCATIONS TO AVOID

- Close to shop front exterior
- In an outside location
- In direct sunlight
- In a high wind
- Near any source producing excessive heat

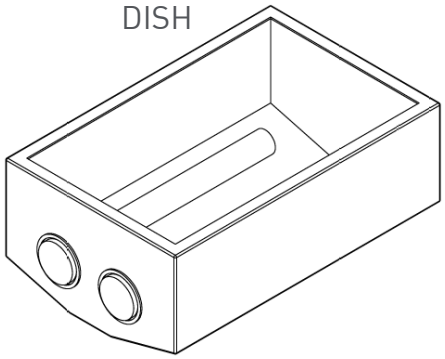


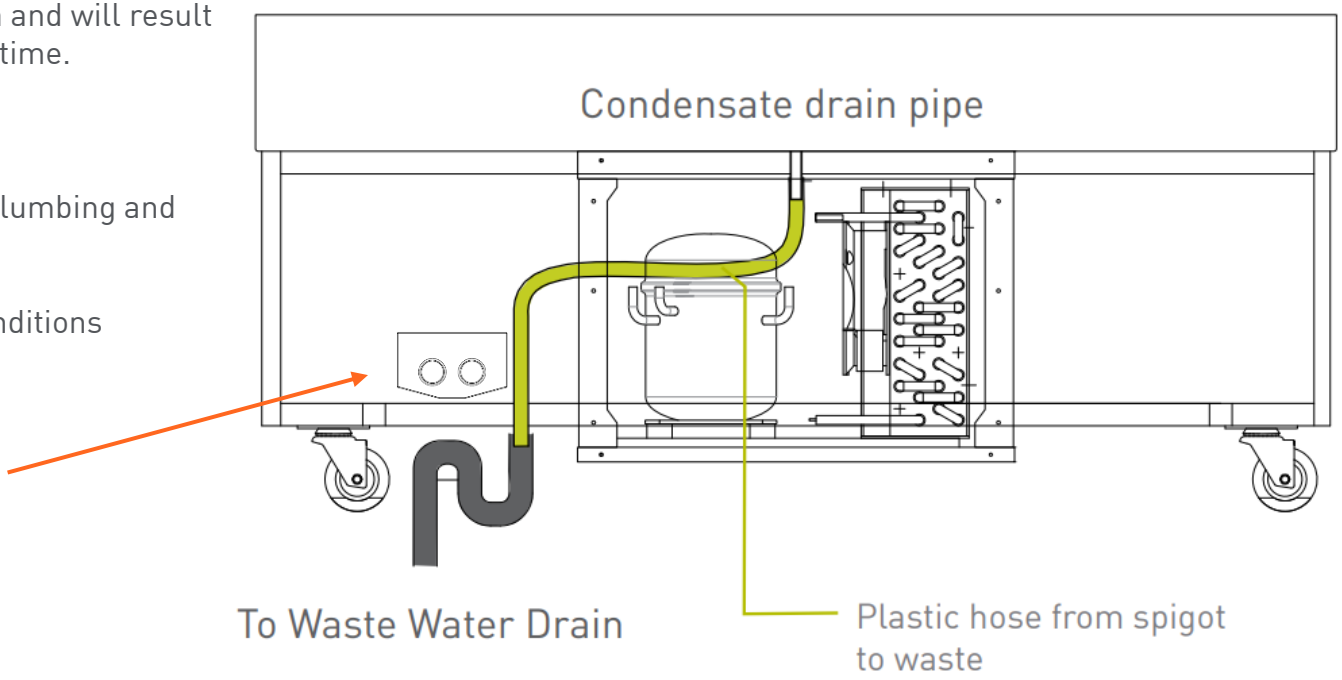
As standard, units are self evaporating to a receptacle in the condenser unit. In a new site where external drainage is accessible, it is recommended by-passing the evaporation dish. A plastic hose can be attached to the end of the condensate drain and re-directed as shown. This reduces power consumption and will result in less maintenance being required over time.

PLUMBED DRAINAGE TO WASTE

- Plumbed to waste following all local plumbing and building codes
- Building waste by client
- Preferred method in high humidity conditions

EVAPORATION DISH





CONDENSER FILTER NET

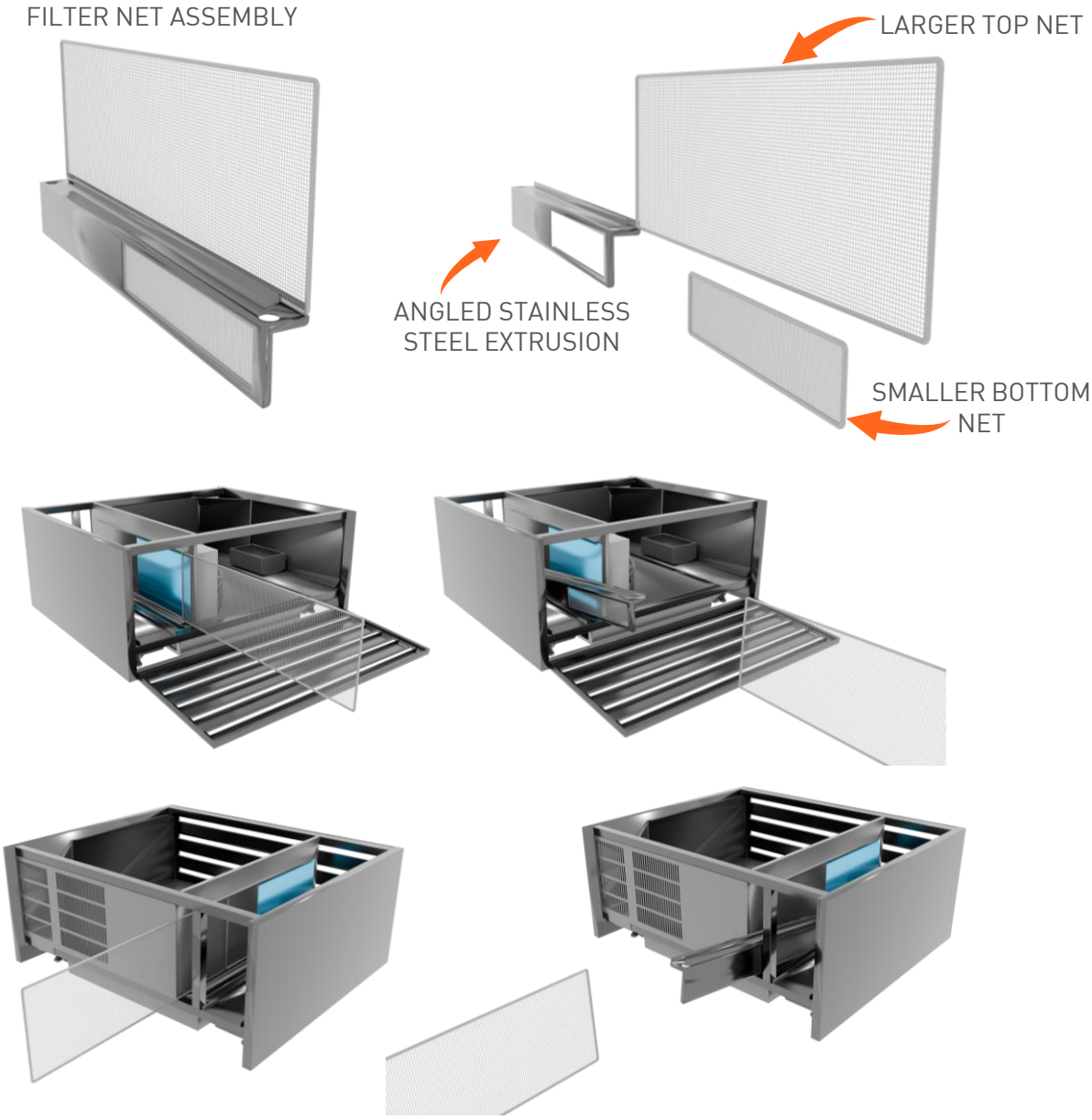
In all BTGOR models (EXCEPT BTGOR6), there are filter nets covering the condenser face. To ensure excellent performance and maintain the quality of your cabinet, these filter nets should be retrieved and cleaned every 2 weeks

FILTER NET REMOVAL FROM FRONT

- Pull the front grill down
- Pull larger top net out
- Lift angled stainless steel extrusion up and out
- Remove smaller bottom net from stainless steel extrusion
- Brush or vacuum both filter nets

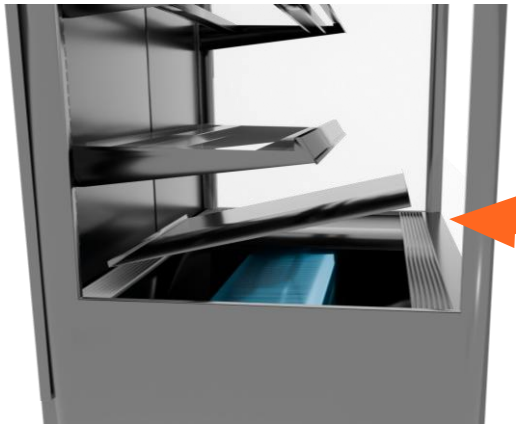
FILTER NET REMOVAL FROM REAR

- Pull larger top net out
- Lift angled stainless steel extrusion up and out
- Remove smaller bottom net from stainless steel extrusion
- Brush or vacuum both filter nets



EVAPORATION DRAIN AND FILTER

The evaporation drain is located underneath the base plates and has a filter net to allow for easy cleaning and prevent any debris from clogging the drain pipe

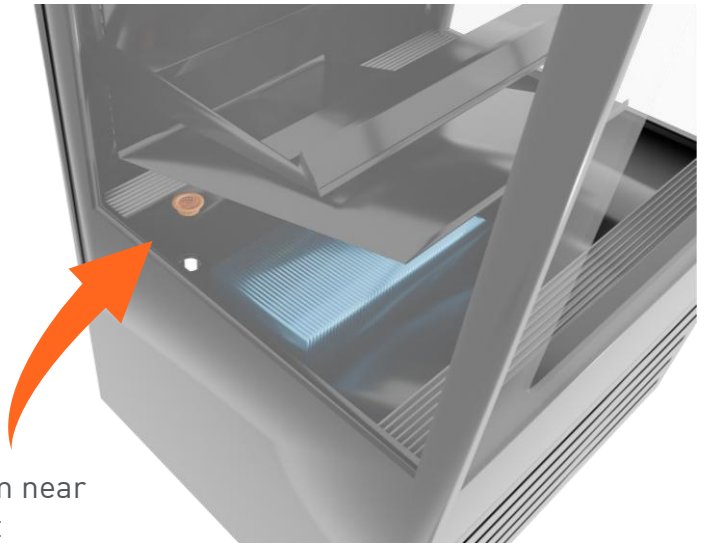


Lift the base plates and ticket strips

FILTER NET CLEANING

- Lift and remove the base ticket strips and base plates
- Locate the drain point to the rear of the cabinet
- Pull the filter net out of the drain and rinse to clean
- Replace the filter net in the drain
- Replace the base plates and ticket strips

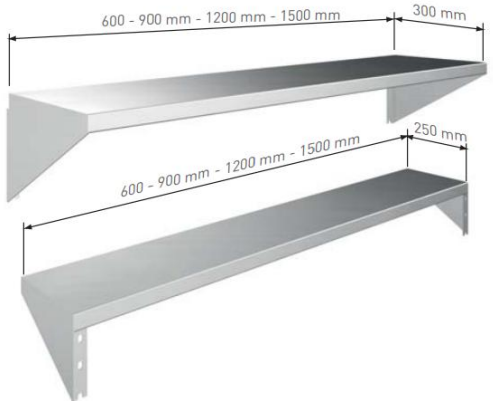
Drain filter



Remove drain net from near the rear of the cabinet

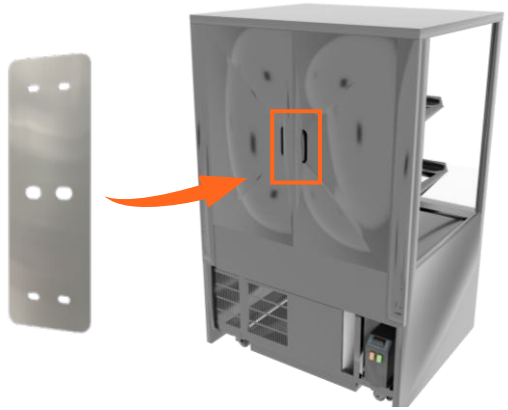
FRONT AND REAR TRAY RACES

Stainless steel
Sold individually



REAR DOOR LOCKING PLATE

Prevents rear doors from opening when cabinet is against a wall or back to back with another cabinet

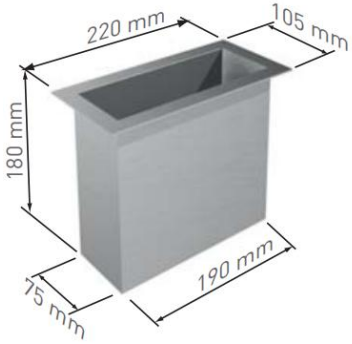


CASTOR EXTENSION KIT

Increases cabinet height to 1660mm

Set of four, uses existing castors, includes fixing bolts and washers and 2x facia mounting plates

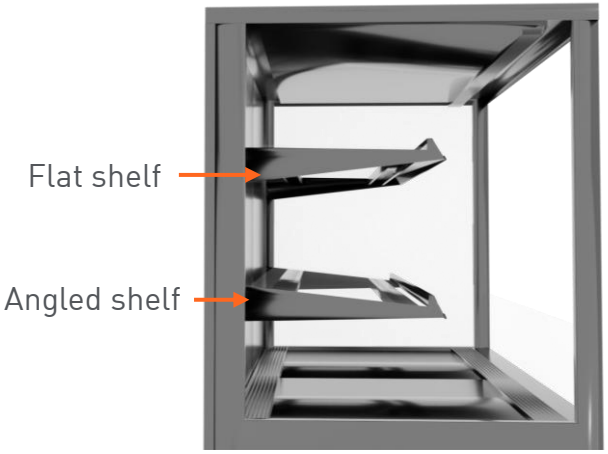
BAG HOLDER



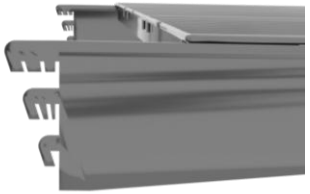
TONG HOLDER

GLASS FLAT OR ANGLED

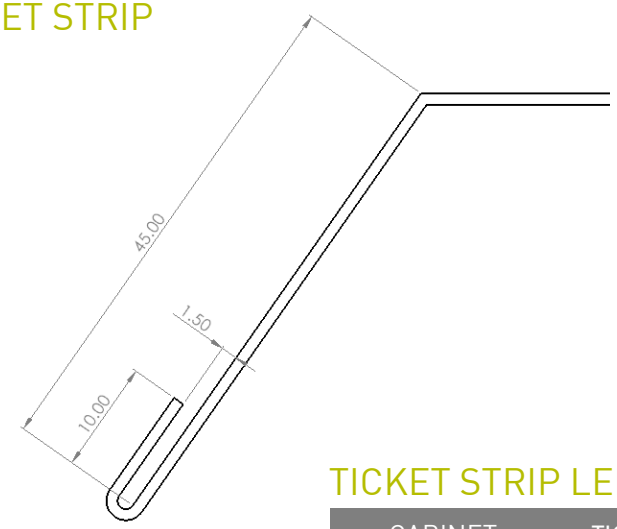
The shelves can be lifted and pulled out until they lock into their second or third slots, resulting in angled shelves



Shelf hooks



TICKET STRIP



TICKET STRIP LENGTHS

CABINET LENGTH MM	TICKET STRIP LENGTH MM
600	490
900	790
1200	1090
1500	1390
1800	827 X 2