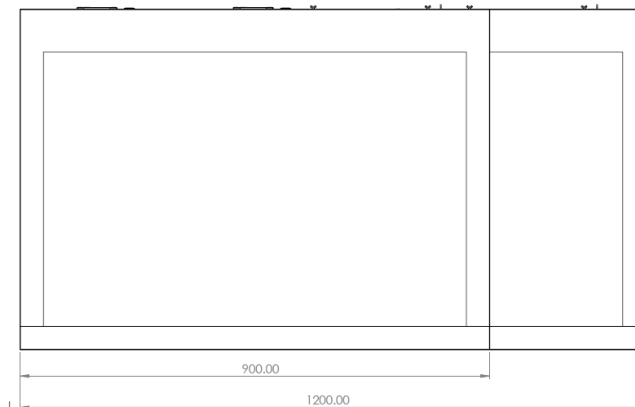
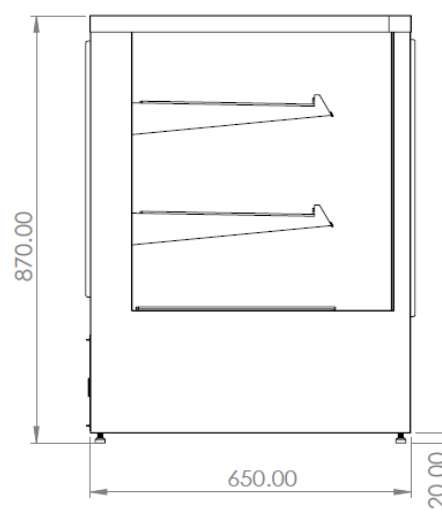




CC

STGCC9-SD
STGCC12-SD

- Heated double glazed glass top, sides and front
- Heated rear sub frame
- Argon filled sliding rear doors
- Sliding front doors or solid front
- Deck forced refrigeration
- Two adjustable shelves – flat or angled
- Ticket strips on shelves and base
- Under shelf and canopy LED lights
- Integral condenser
- Solid front glass that hinges at base – optional



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 3 PIN PLUG	V	LENGTH (MM)	DEPTH (MM)	HEIGHT (MM)	WEIGHT KG
STGCC9 STGCC9-SD	900	650	870	175	2 + BASE	3-5	790 X 350	860 X 420	91	1.66	50	R290	0.67	3.3	10 AMP 3 PIN PLUG	13 AMP 3 PIN PLUG	220-240	1000	730	1040	182
STGCC12 STGCC12-SD	1200	650	870	210	2 + BASE	3-5	1090 X 350	1160 X 420	125	2.12	50	R290	0.67	3.3	10 AMP 3 PIN PLUG	13 AMP 3 PIN PLUG	220-240	1300	730	1040	217

*3M1

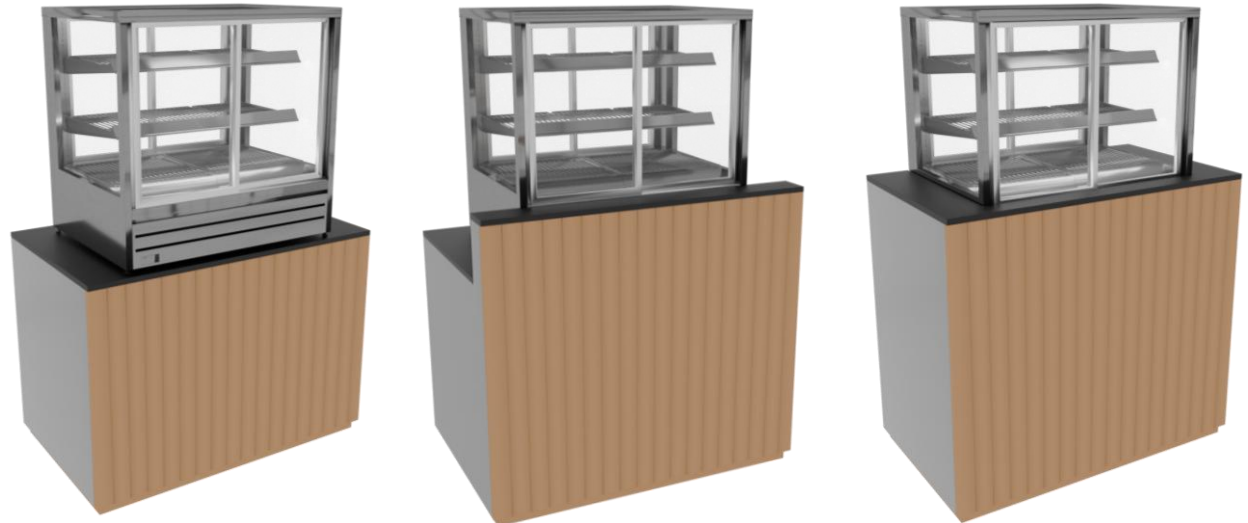
UNPACK AND LIFT

The STGCC cabinet can weigh between 175-210kg. It is recommended using 2-4 people to safely lift the cabinet into position.



BENCHTOP OPTIONS

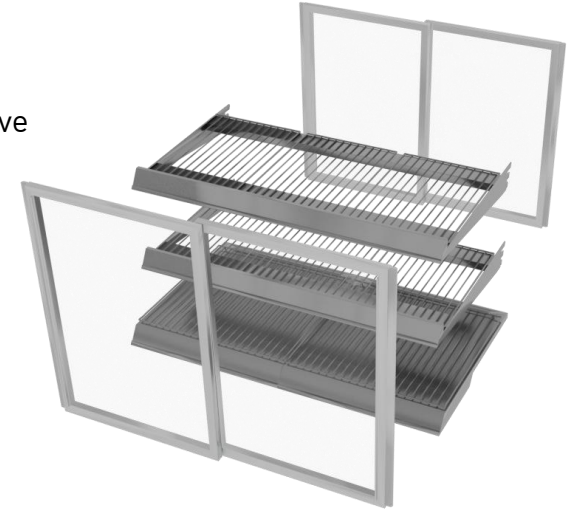
The STGCC cabinet is a pure plug and play cabinet. There is no need to modify your bench for refrigeration requirements. The only requirement is that the rear is unobstructed.





REMOVE

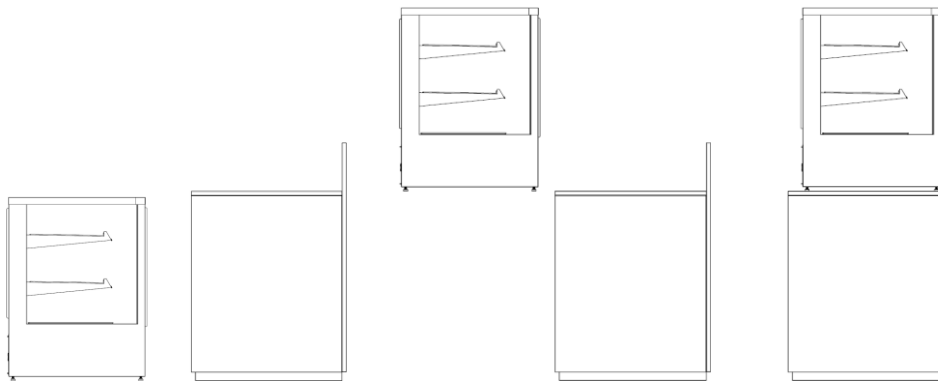
- To reduce weight, remove
- All doors
 - Shelving
 - Wire racks
 - Base plates

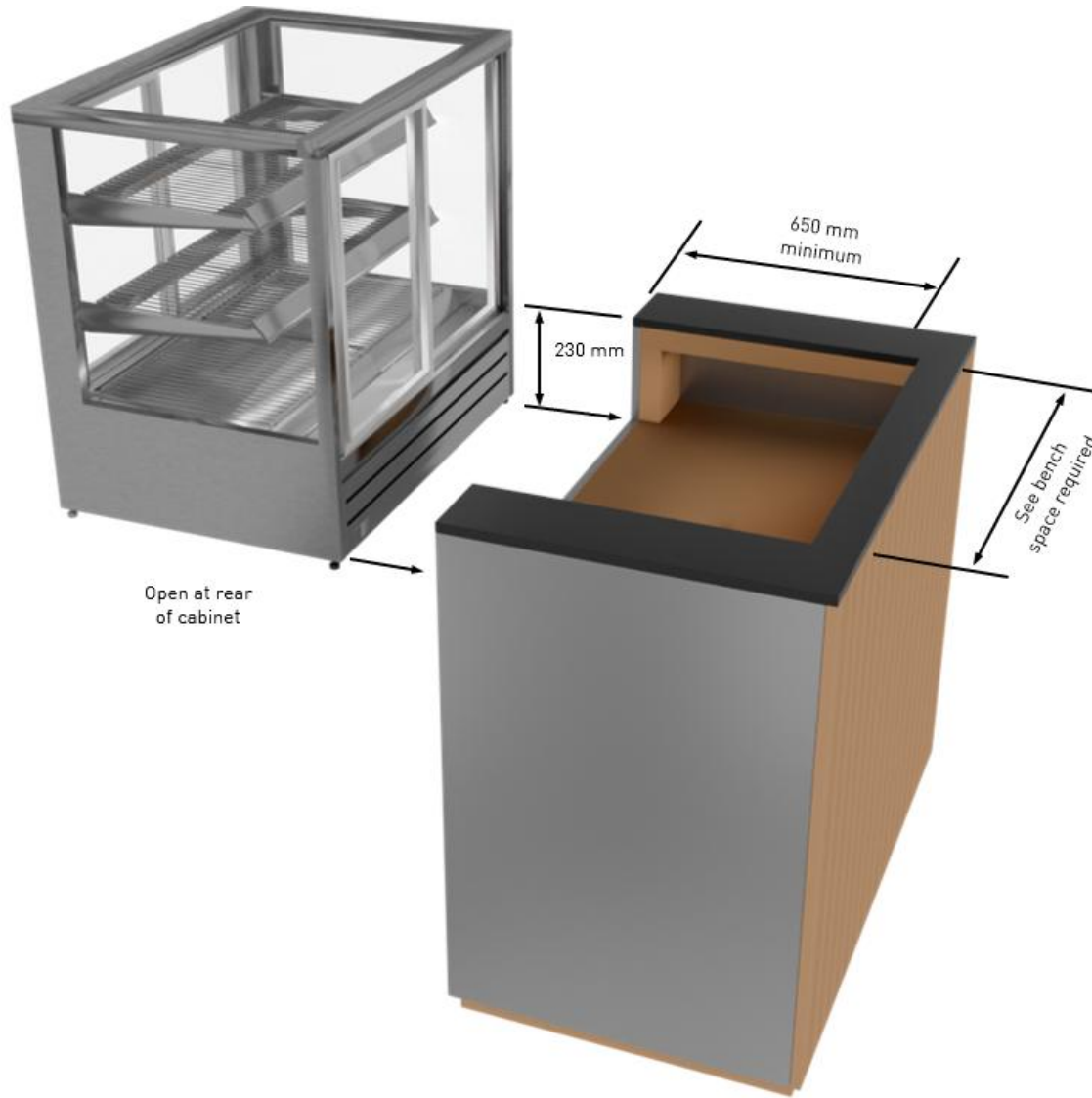


PLAN AHEAD

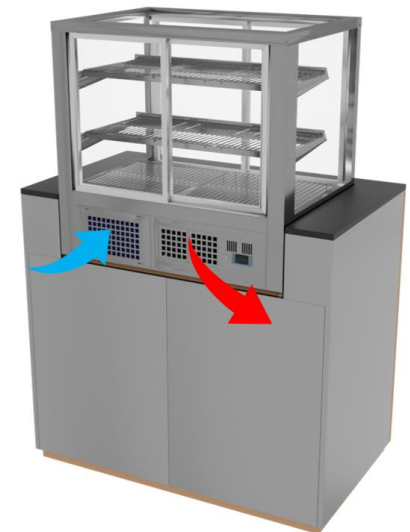
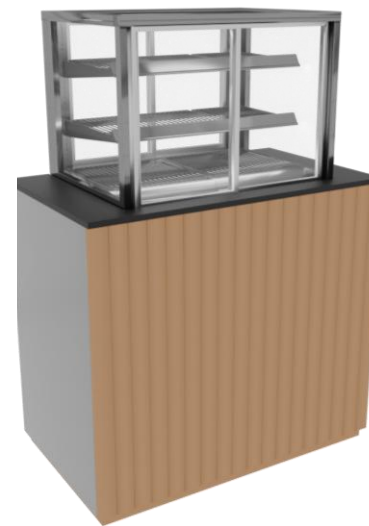
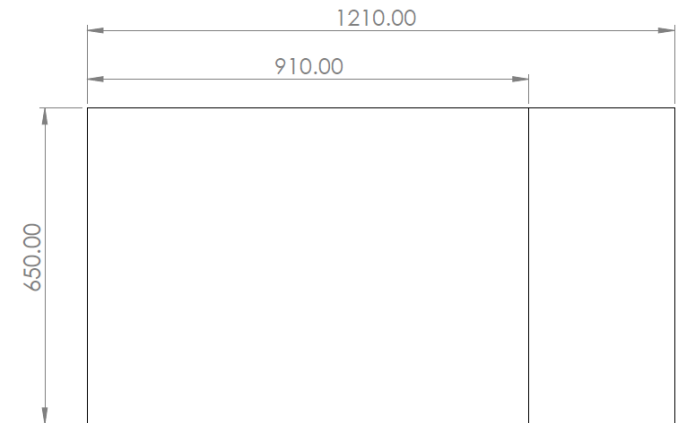
- Have plenty of labour on hand
- Use a mechanical lifting device – optional
- Check benchtop space required measurement
- Ensure adequate cabinet structure to handle weight
- Protect benchtop with a mat or similar
- Pre-adjust unit feet if needed

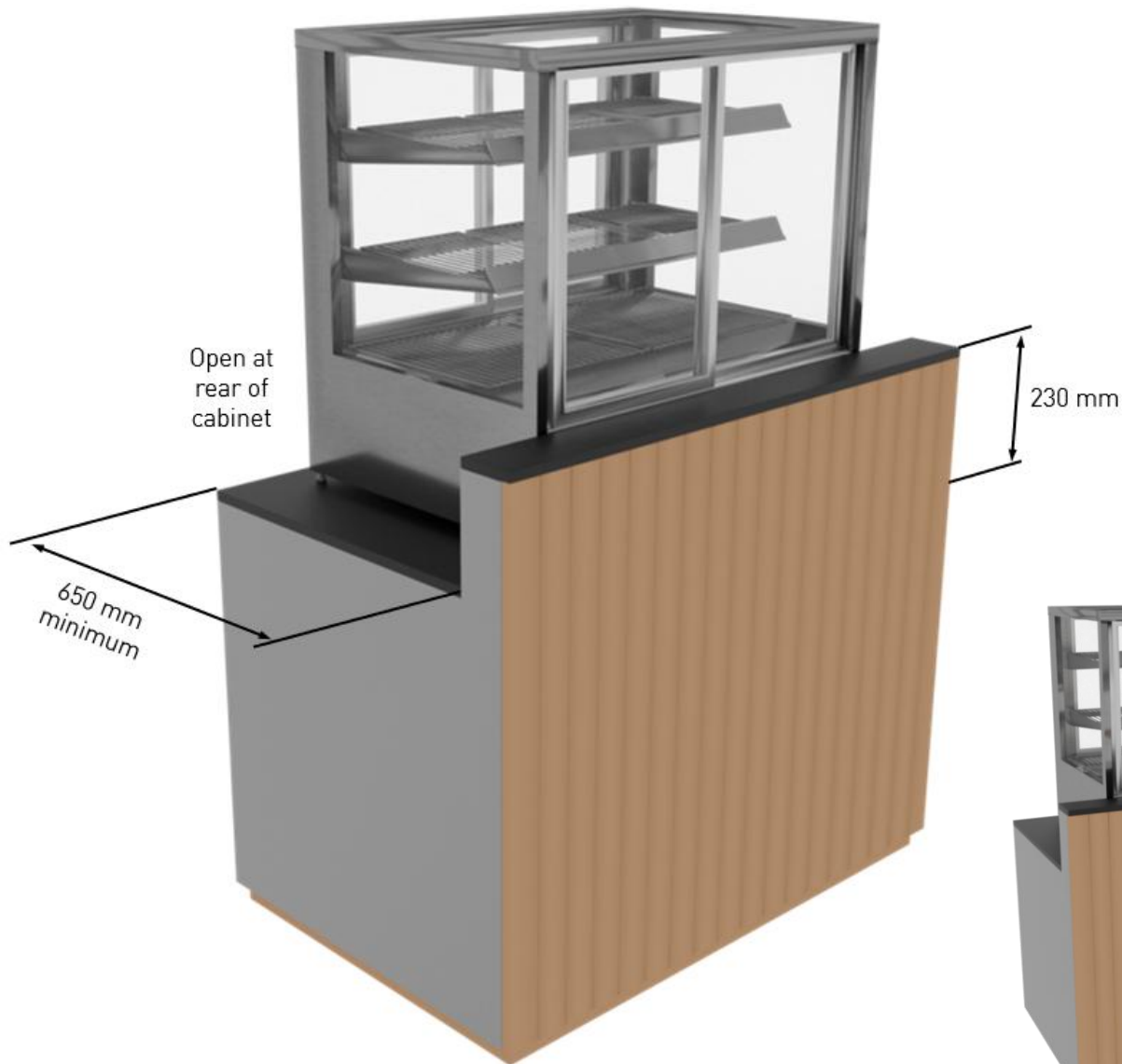
All accepted local safety work wear and standards should be adhered to with a safety programme developed before undertaking this kind of lifting work.



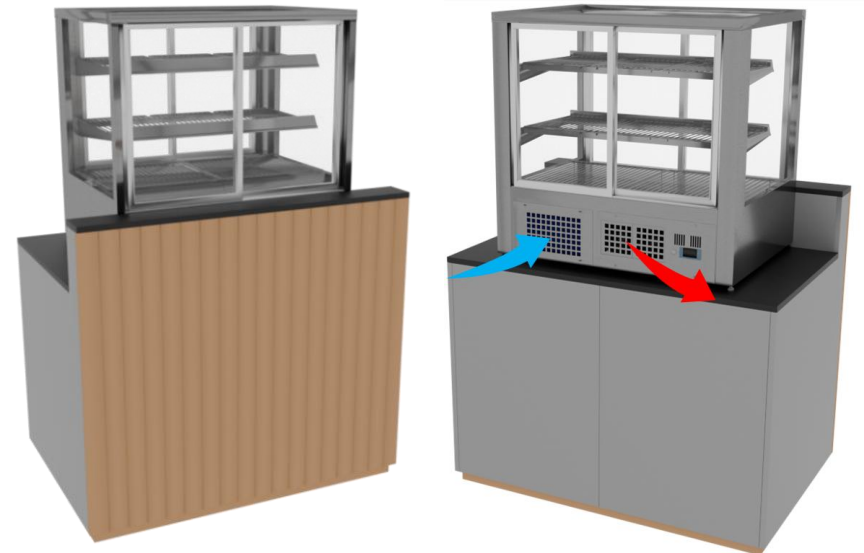
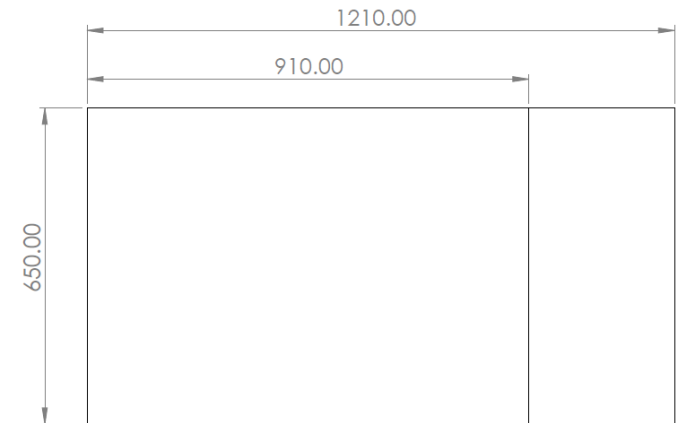


BENCHTOP SPACE REQUIRED





BENCHTOP SPACE REQUIRED



STANDARD CONFIGURATION

The STGCC comes standard with the extracted air being directed out to the side of the cabinet.



SIDE BY SIDE SET UP

If 2x STGCC units are installed side by side, the extraction airflow baffles need to be rotated 90° to avoid the hot air being recycled into the next STGCC condenser.



For detailed instructions on how to rotate the extraction fan baffles, scan the QR code or visit Cossiga.com



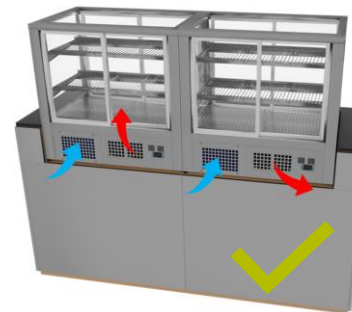
INCORRECT INSTALL

Right side cabinet is recycling the hot air extracted from the left side cabinet.



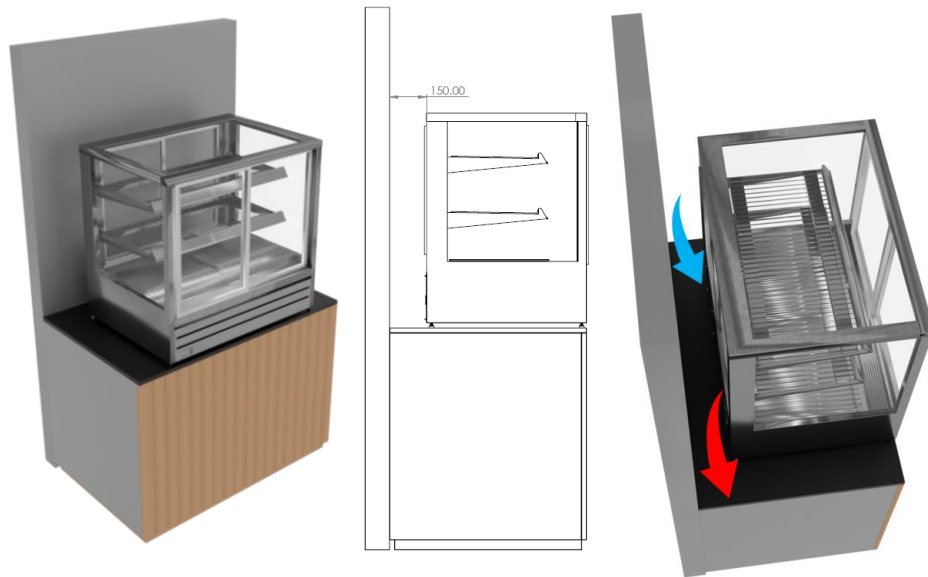
CORRECT INSTALL

Left side cabinet extracted air is directed upwards, preventing the hot air from recycling into the right side cabinets condenser.



AGAINST A WALL

If the STGCC is going up against a rear wall, it is critical that there is at least 150mm spacing behind the cabinet to allow for adequate airflow.



CONTROLLER MOVEMENT

The STGCC comes standard with the controller facing the rear. If there is no access to the rear, the controller can be moved to the front of the cabinet.

For detailed instructions on how to move the controller to the front, scan the QR code or visit Cossiga.com



REAR FACING

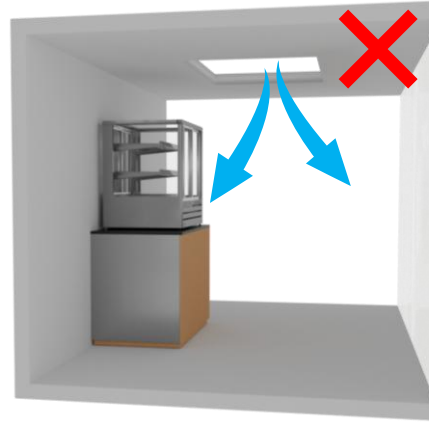


FRONT FACING

Correct placement ensures optimal performance

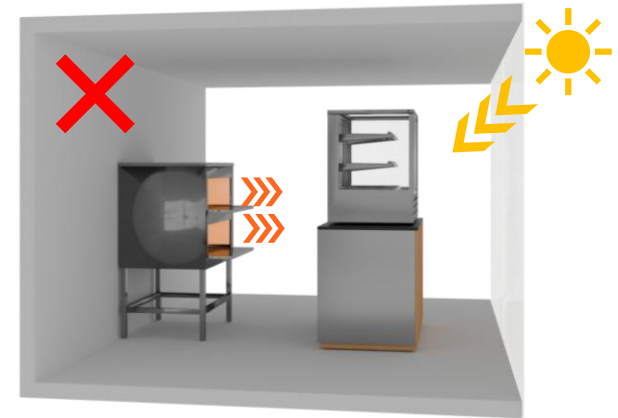
MECHANICAL AIRFLOW

Mechanical air flows such as air conditioning vents and fans can cause condensation build up on the glass sides, top and doors of the cabinet.



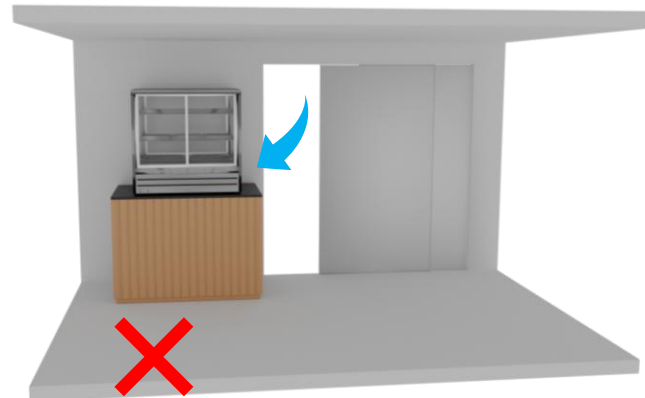
ENVIRONMENTAL CONDITIONS

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



CONDENSER CLEANING

The condenser is found on the left side when looking at the cabinet from the rear. The condenser can become clogged with dust/debris over time, which significantly affects performance. To ensure your cabinet is running efficiently, remove the condenser cover and clean the condenser at least every **2 weeks**.

TO CLEAN THE CONDENSER FACE

- Remove the 4 wing screws from the back of the cabinet
- Remove condenser cover
- Use a brush, or a vacuum with a brush attachment to clean all debris from the condenser face

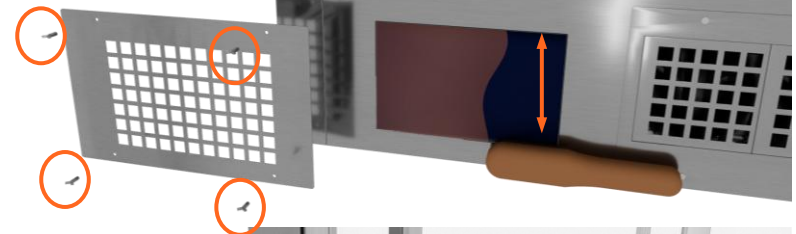
ONLY MOVE THE BRUSH/VACUUM UP AND DOWN THE CONDENSER FACE, NOT HORIZONTALLY AS THIS MAY DAMAGE THE FINS



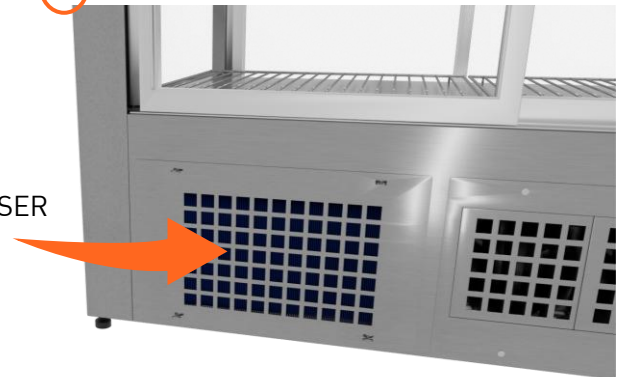
DIRTY CONDENSER FACE



REMOVE COVER



CLEAN CONDENSER FACE



TILTING FRONT GLASS

STGCC units which have a solid front glass have the ability to tilt the front glass forward to allow for easy cleaning and ticket strip merchandising.

TO TILT THE FRONT GLASS:

- Pull the top trim out, away from the cabinet before flipping it up
- Finger slots will be visible on top of the front glass
- Using the finger slots, pull the top of the glass out from the cabinet



ALWAYS HOLD THE GLASS WHEN OPENING



HOLD THE GLASS



ALWAYS HOLD THE GLASS WHEN OPENING

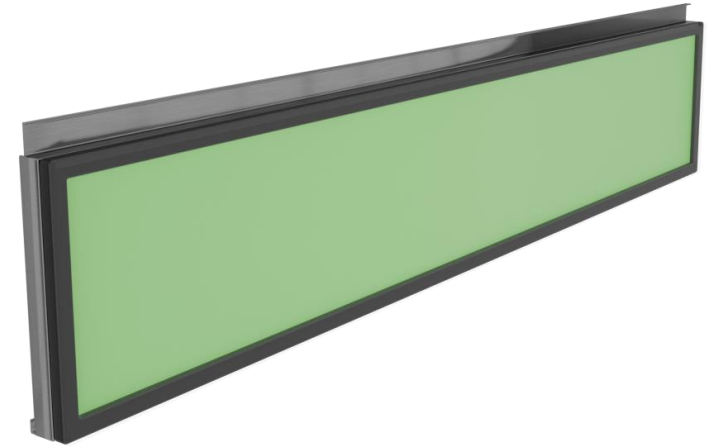


WHEN OPENING THE SOLID FRONT, ENSURE YOU USE ONE HAND TO SUPPORT THE GLASS AS YOU CLEAN OR ACCESS THE TICKET STRIPS



LED LIGHTBOX

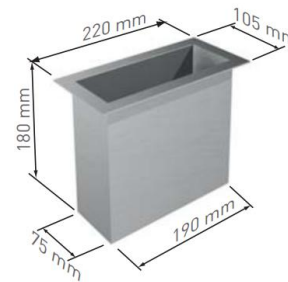
- Easy-to-attach Lightbox bracket
- Glass front Lightbox with LED white back lit panel
- Custom PVC graphic slides into Lightbox



ADDITIONAL SHELF



BAG HOLDER

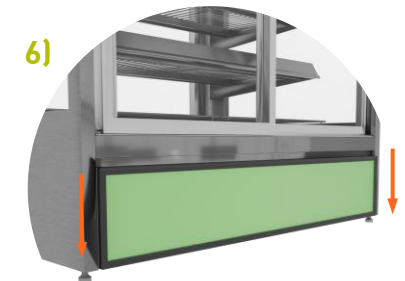
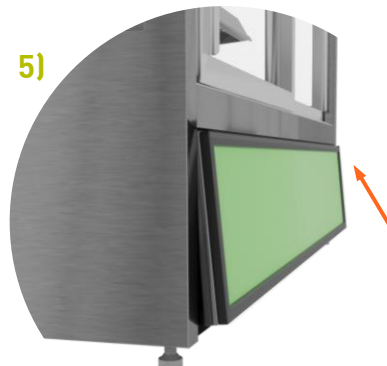
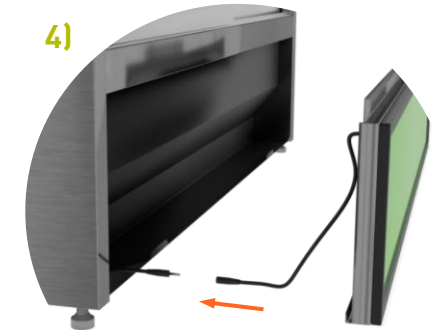
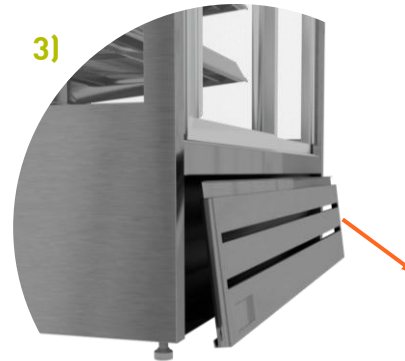
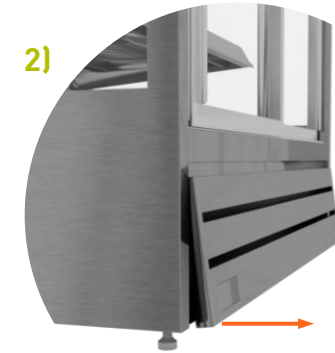
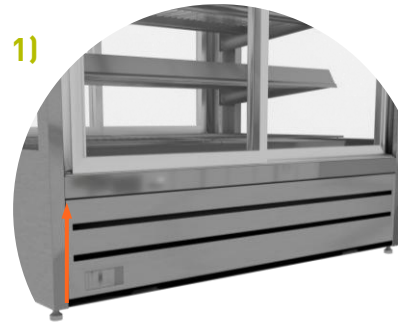


TONG HOLDER



LED LIGHTBOX INSTALL

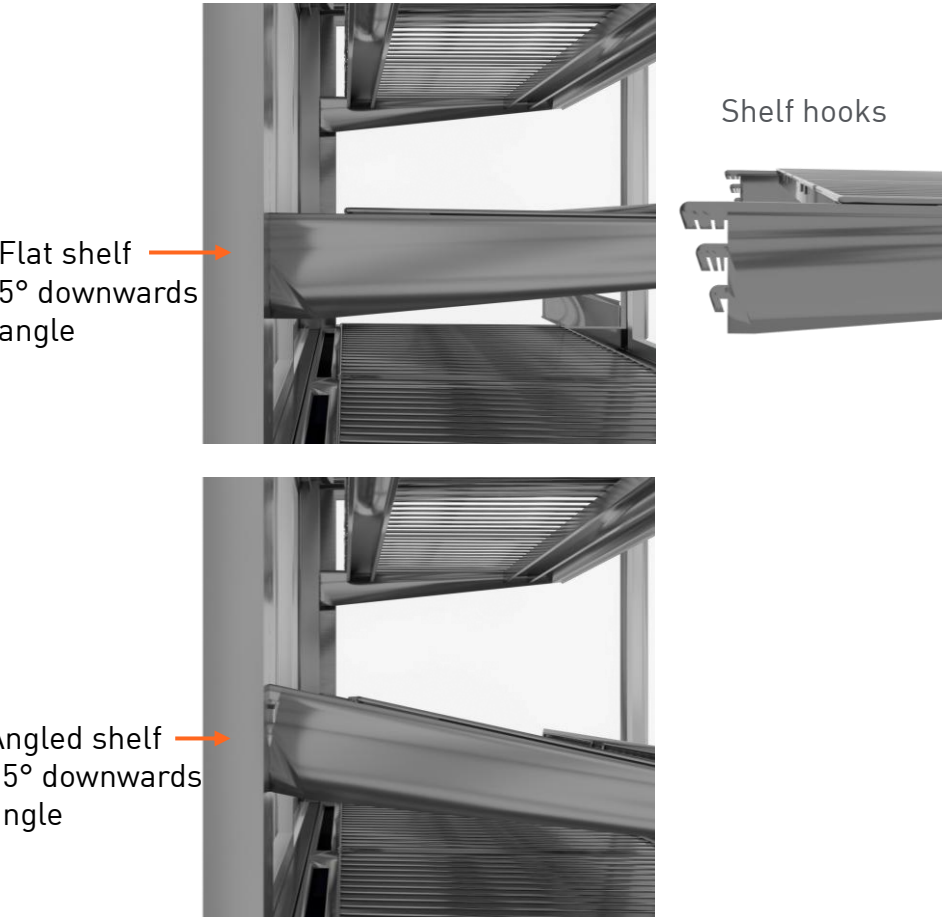
1. Lift front grill upwards
2. Hinge bottom of front grill outwards
3. Remove the grill by lowering it as you pull it outwards from the cabinet
4. Plug the cable on the back of the Lightbox into the plug found in the bottom left of the front cavity
5. Lift the top of the Lightbox bracket into the top of the cavity
6. Hinge the bottom of the Lightbox inwards and lower the lightbox into position



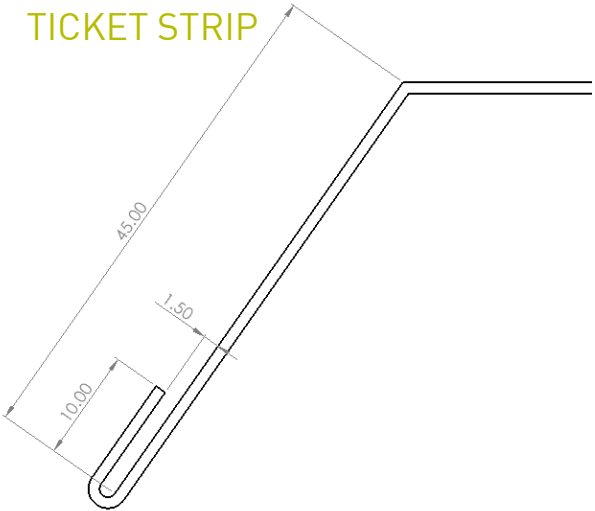
The Lightbox is controlled by the cabinet LED light switch on the controller. When the cabinet LEDs are turned on, the Lightbox is turned on.

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.



TICKET STRIP



TICKET STRIP LENGTHS

CABINET LENGTH MM	TICKET STRIP LENGTH MM
900	790
1200	1090