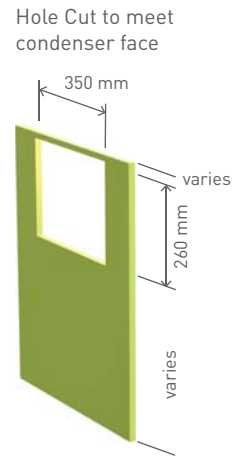
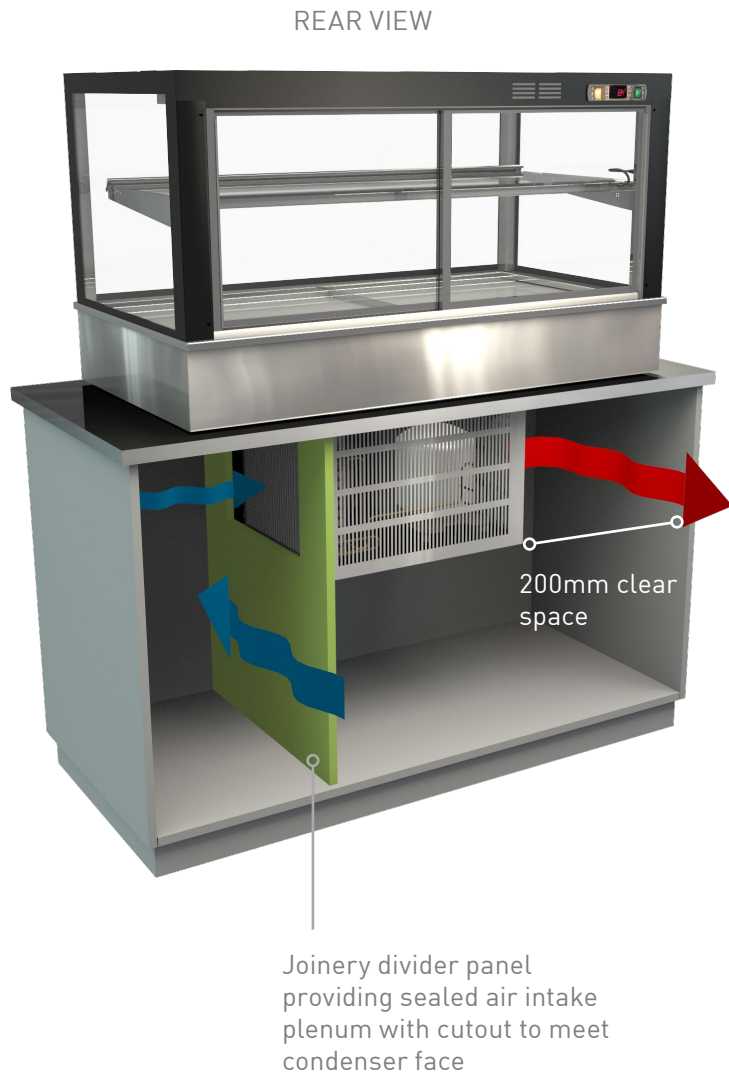




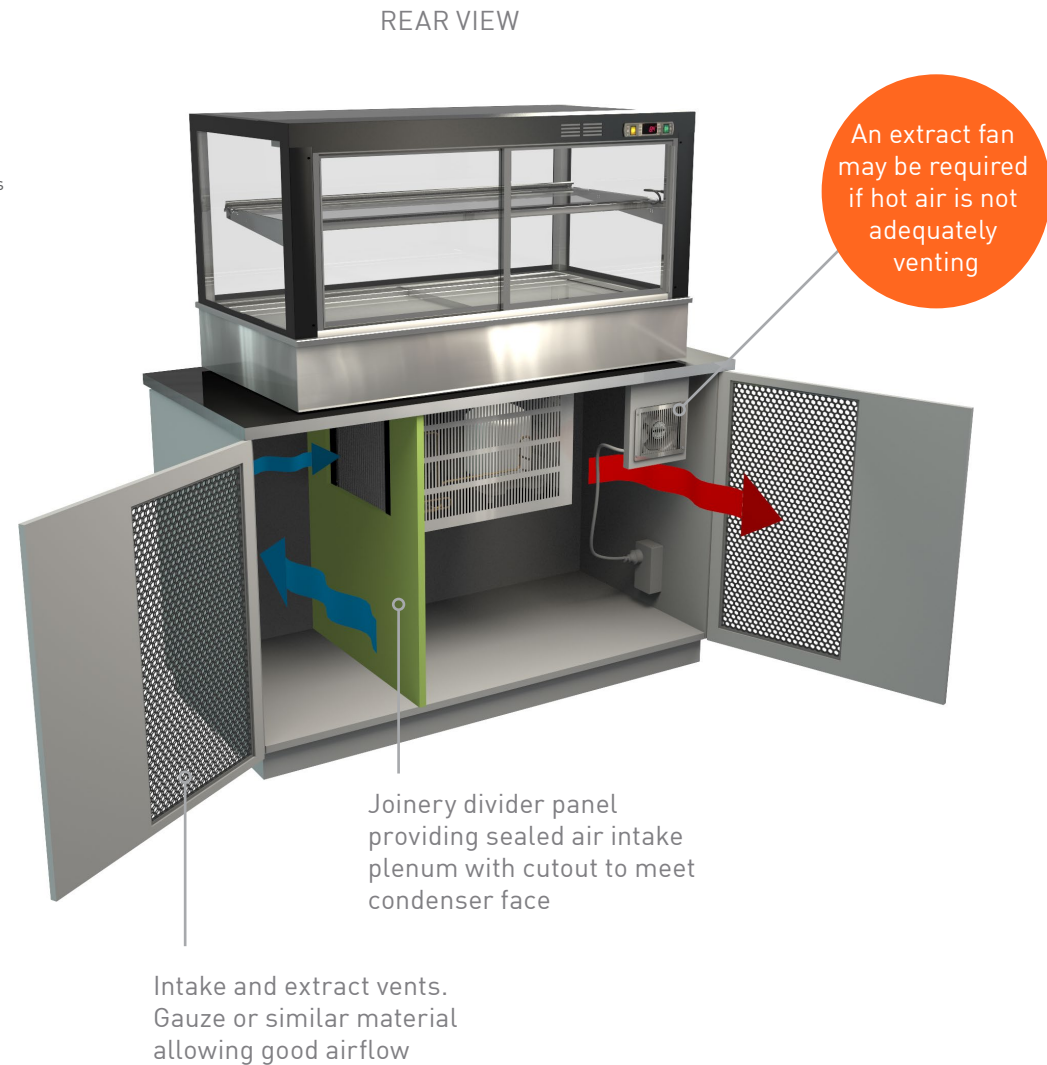
## CABINET DIMENSIONS & SPECIFICATIONS

MODEL	CABINET			SHELVING	SHELVING	OPERATING TEMP	SHELF	BASE TRAY	TOTAL FOOD	DISPLAY M <sup>2</sup>	INTERNAL VOLUME M <sup>3</sup>	FREQUENCY	REFRIGERANT	POWER		CONNECTION ELECTRICAL 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					KWH	AMP	NZ/AUS 10 AMP	UK 13 AMP		LENGTH [MM]	DEPTH [MM]	HEIGHT [MM]	WEIGHT
GOGRF9	900	650	733	142	1 + BASE	3-9	790 X 430	750 X 410	72	0.64	0.45	50/60 HZ	R290	1.10	4.6	3 PIN PLUG	3 PIN PLUG	220-240V	1000	750	1255	149
GOGRF12	1200	650	733	170	1 + BASE	3-9	1090 X 430	1050 X 410	99	0.89	0.60	50/60 HZ	R290	1.10	4.7	3 PIN PLUG	3 PIN PLUG	220-240V	1300	750	1255	177
GOGRF15	1500	650	733	195	1 + BASE	3-9	1390 X 430	1350 X 410	126	1.130	0.75	50/60 HZ	R290	1.11	4.8	3 PIN PLUG	3 PIN PLUG	220-240V	1600	750	1255	202
GOGHT9	900	650	733	99	2+ BASE	68 -80	787 X 430	770 X 410	96	0.65	0.91	50/60 HZ	N/A	1.24	5.4	3 PIN PLUG	3 PIN PLUG	220-240V	1000	750	1100	106

Maximum shelf load weight 15kg spread evenly



UNITS SHOWN FROM REAR VIEW

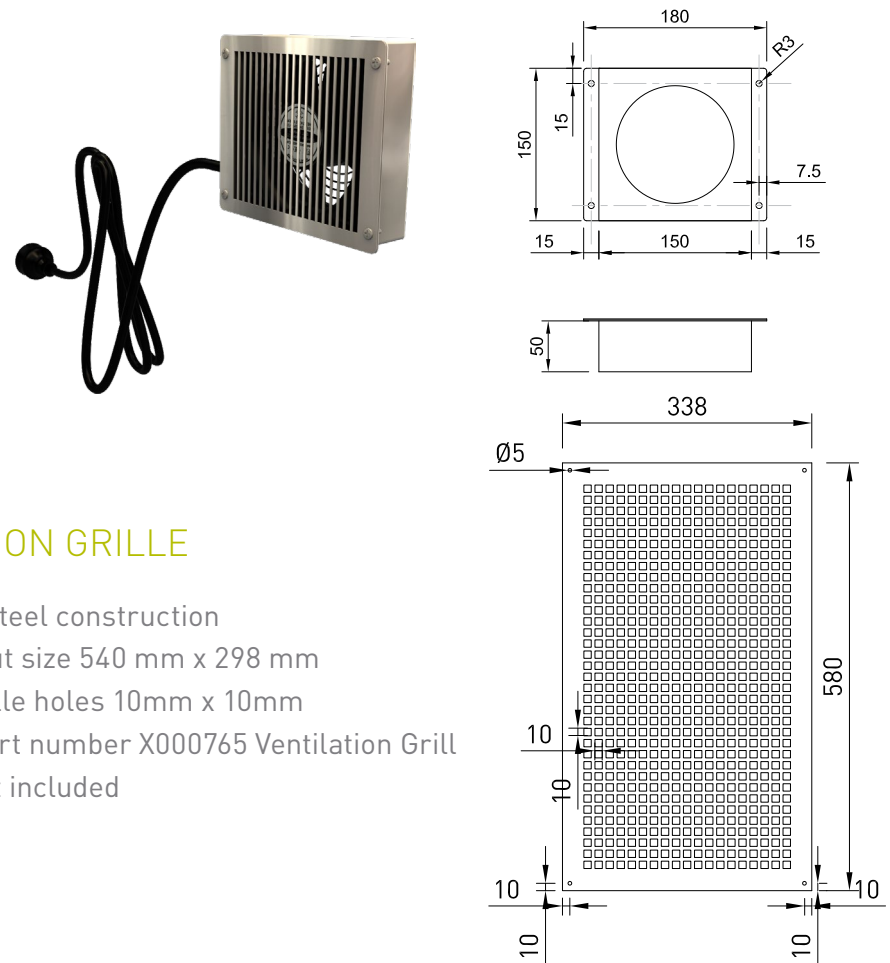
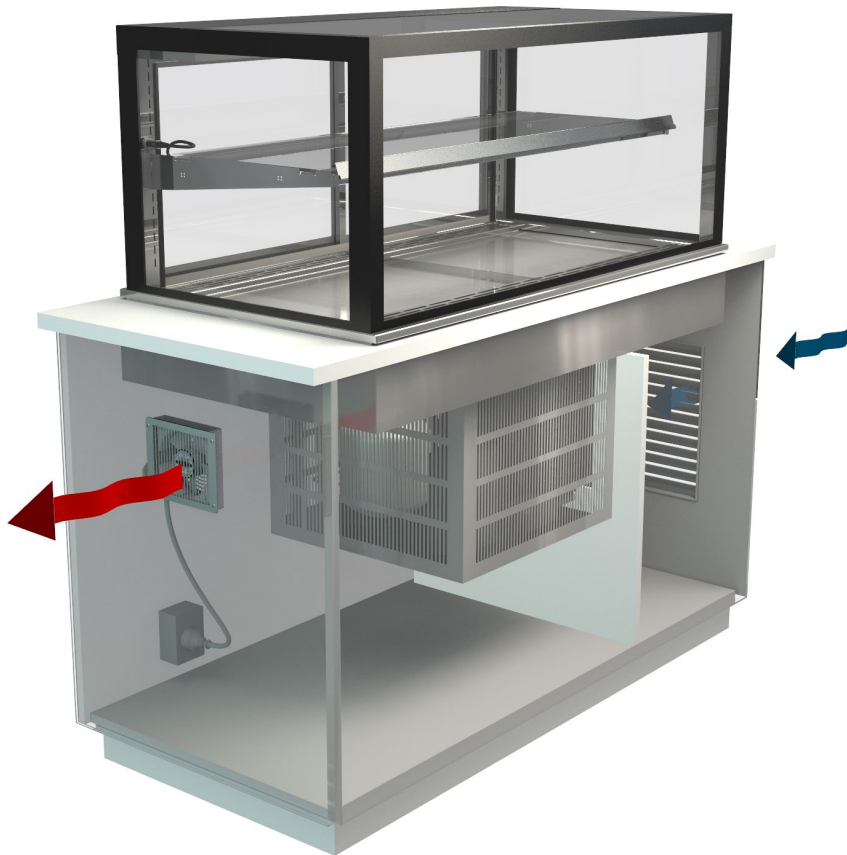


Ideal configuration cabinet open at rear

Cabinet with vented rear doors

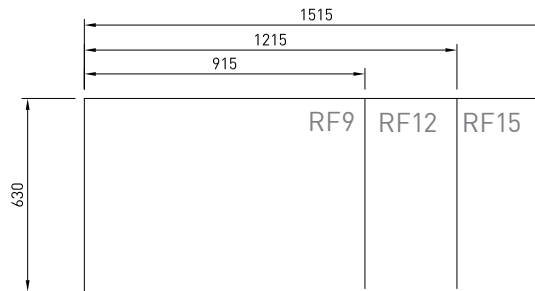
## EXTRACTION FAN

- Extract hot air from box joinery
- Fan and power cable supplied, screw fixed to joinery
- Electrical power cord 2000mm 3 pin 10 amp 1 phase socket required
- Fan 230v ~ 50Hz - 60Hz - 19 Watt in stainless steel case
- Cossiga part number X000611 Extraction Fan

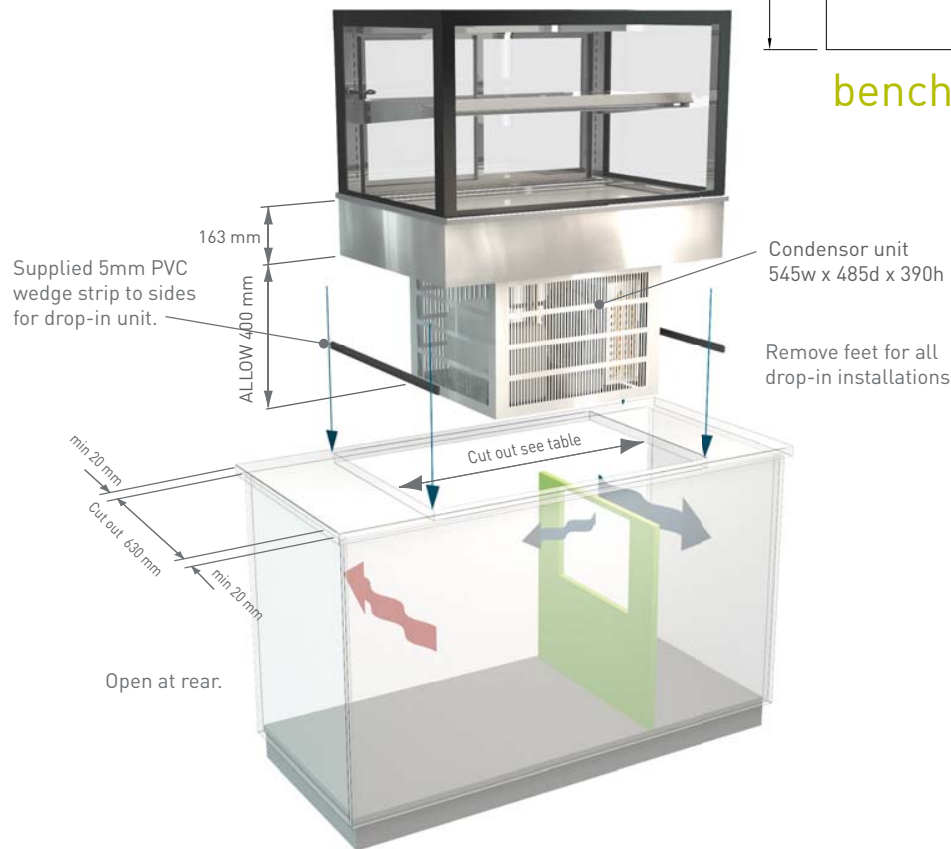


## VENTILATION GRILLE

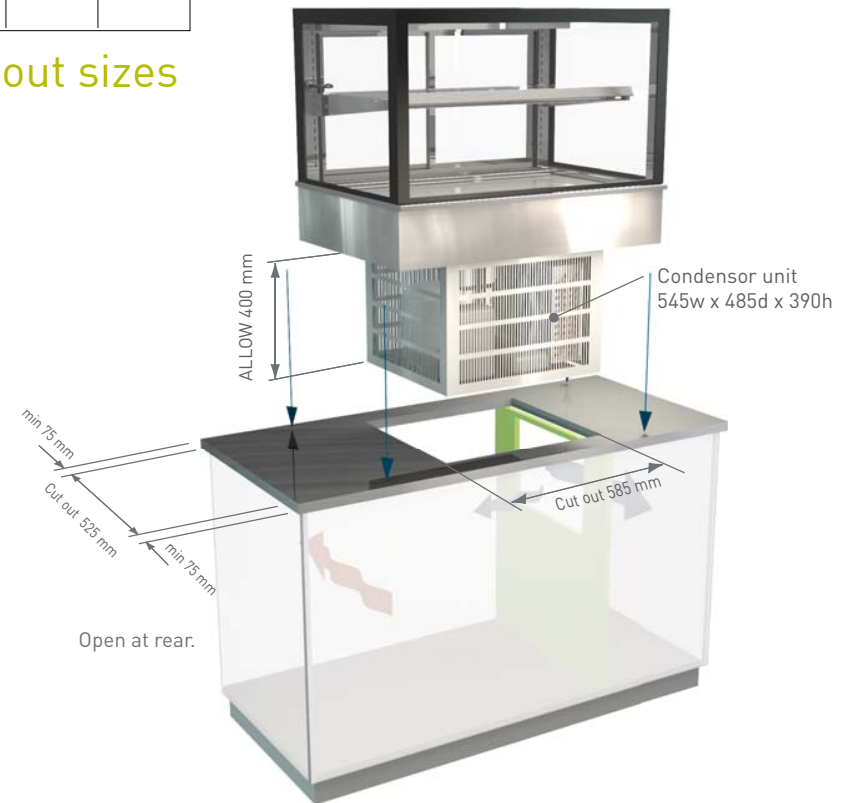
- Stainless steel construction
- Hole cut out size 540 mm x 298 mm
- Square grille holes 10mm x 10mm
- Cossiga part number X000765 Ventilation Grill  
Screws not included



benchtop cut out sizes



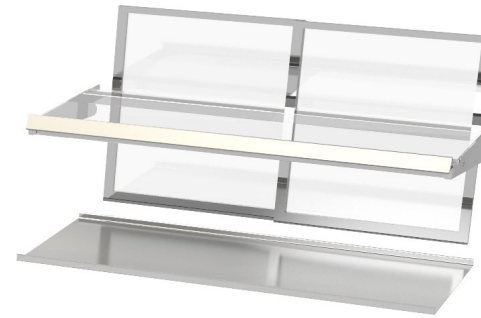
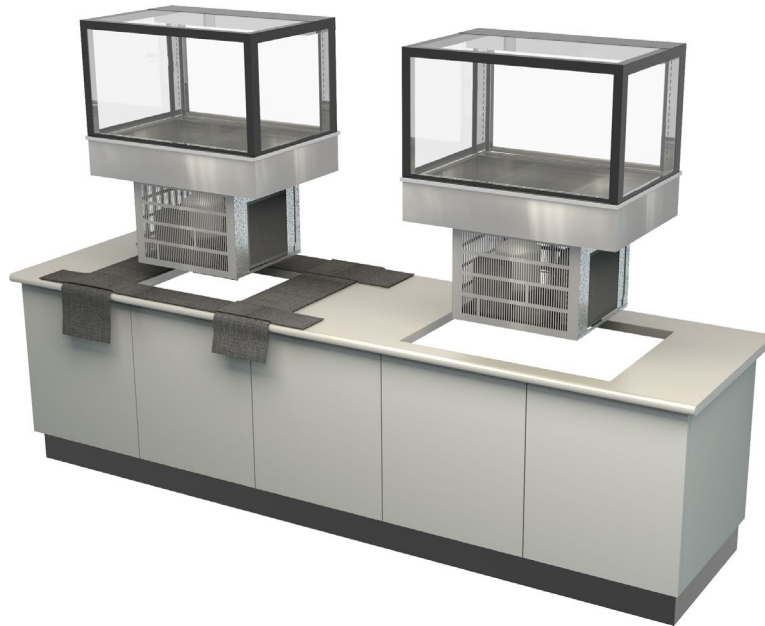
Full bench top drop in



On bench top drop in

THESE UNITS ARE HEAVY AND REQUIRE LIFTING INTO BENCH TOPS

PROTECT  
BENCHTOP ▶



◀ REMOVE

- To reduce weight remove
- All doors
- Shelving
- Base plates

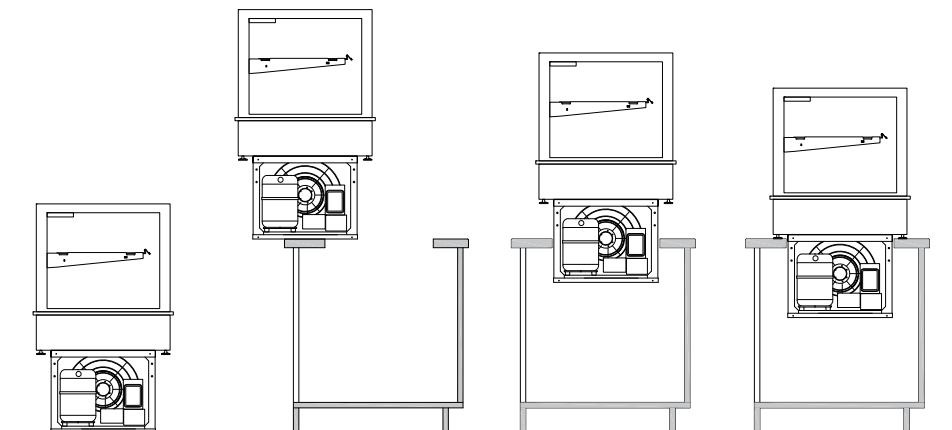
▶ PLAN AHEAD

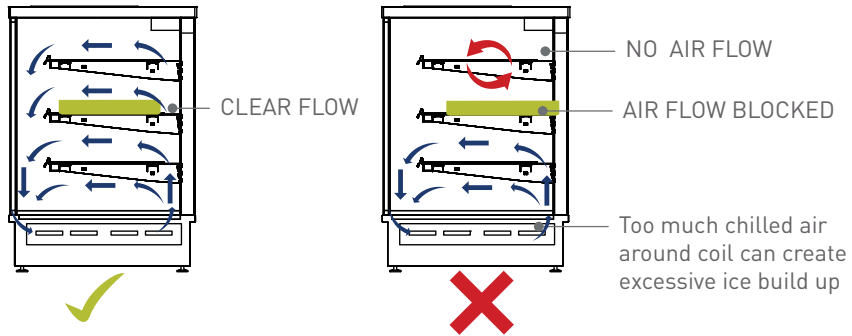
- Have plenty of labour on hand
- Use a mechanical lifting device - optional
- Check bench top hole measurement
- Ensure enough clear depth in cabinet work
- Protect bench top with a mat or similar
- Pre-adjust unit feet if needed

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



◀ LIFT TO BENCH  
AND REST





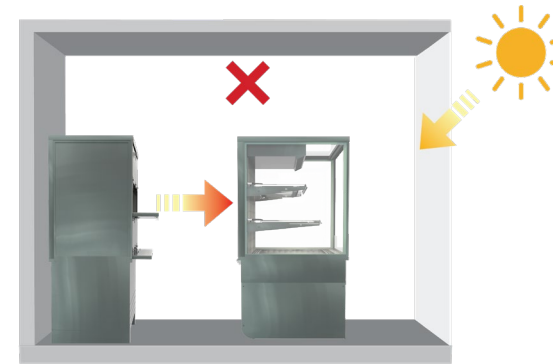
## CORRECT AIRFLOW

- Blocked air flow will retard operation on both HOT and COLD units
- Ensure trays or plates are not blocking air flow at rear

## IN CORRECT AIRFLOW

## 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
- Service units more frequently in dusty or polluted areas



## Environmental conditions

Heat from other equipment and natural conditions, such as direct sunlight straight on units, can cause cooling to fail and overload compressor