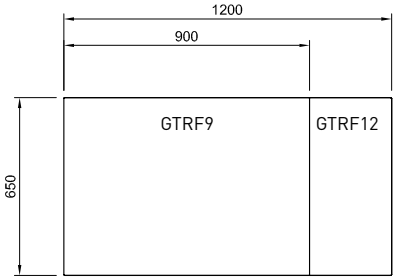
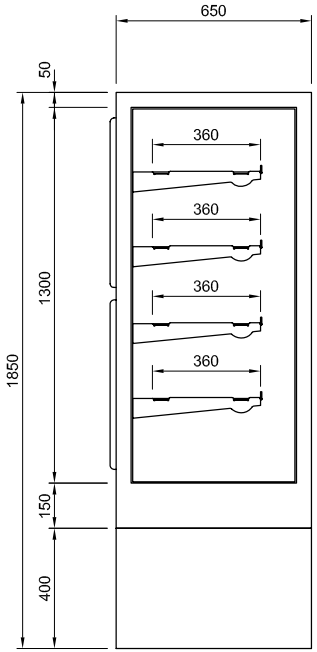
# GTRF REFRIGERATED

## TOWER SERIES

Solid glass front and sliding rear doors
Deck forced refrigeration
Double glazed glass
Four adjustable shelves
Ticket strips on shelves and deck
Vertical and canopy lights
Integral condenser
Plinth, castors and skirt
Available in two lengths
Free standing ticket strip for base
Condensate waste container supplied

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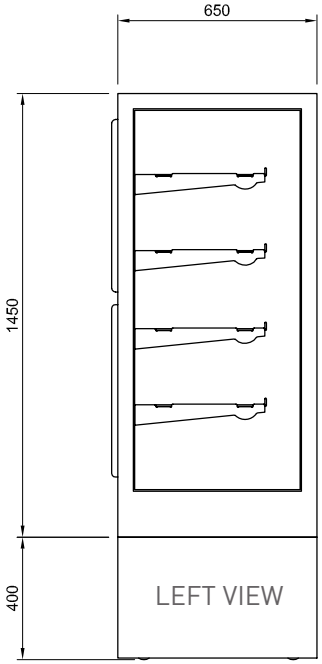
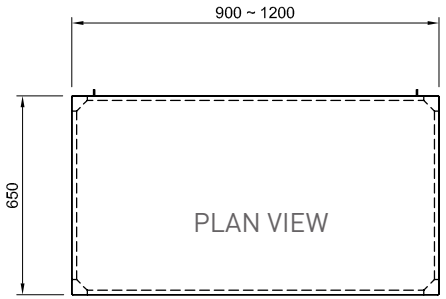
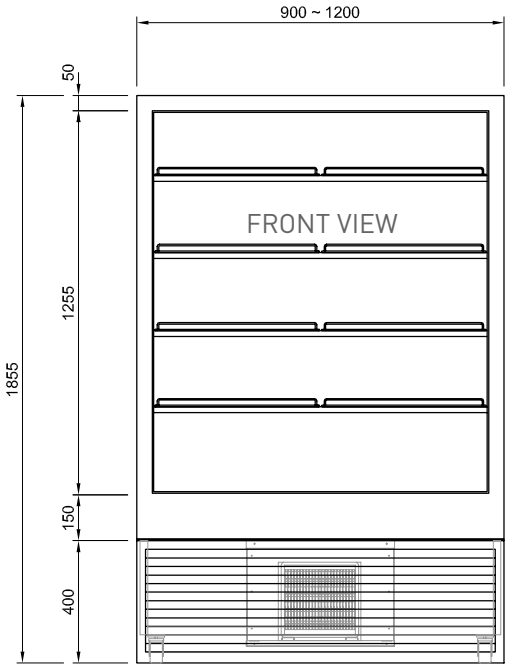
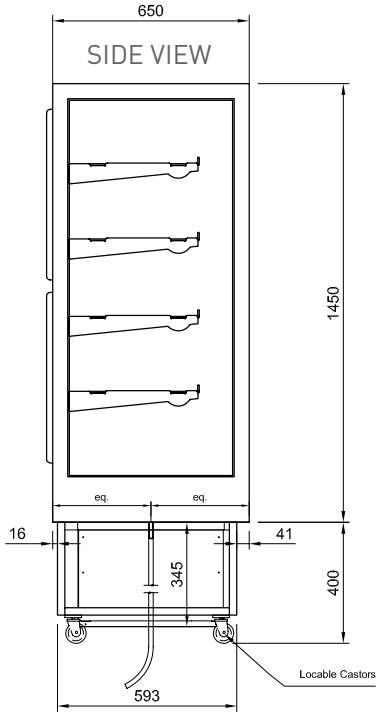
# GTRF REFRIGERATED TOWER SERIES

Shown with Stainless steel front and side covers fitted as standard



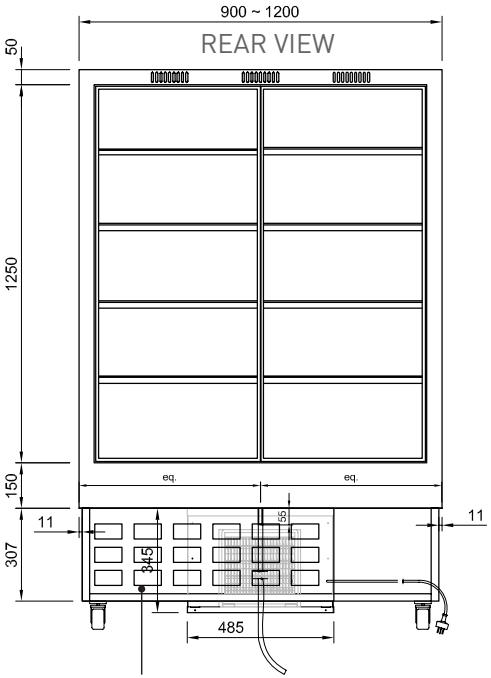




## CONDENSATE DRAINAGE

- Drain pipe position as shown
- 55 mm Stainless steel spigit to plastic flexible waste pipe 15mm dia. 1000 mm length

- Maximum ambient operating conditions
  25˚C / 60% Relative Humidity




Removable rear Zintec cover.
Drain pipe area left open.

## ELECTRICAL POWER

Electrical power cord 1500mm
All units 3 pin 10 amp 1 phase
- plug can be removed and unit hard wired on site

Clean condenser face at two weekly intervals

Stand Alone Refrigerated Unit With Covers

Stand Alone Sub Frame Only

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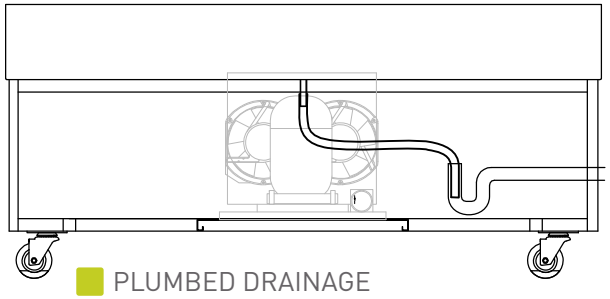
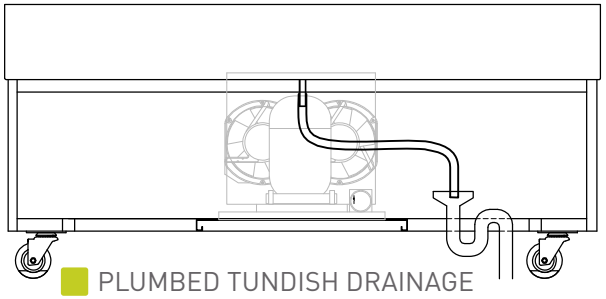
# GTRF BTRF D4RF

## REFRIGERATED UNITS
### DRAINAGE SERVICES OPTIONS



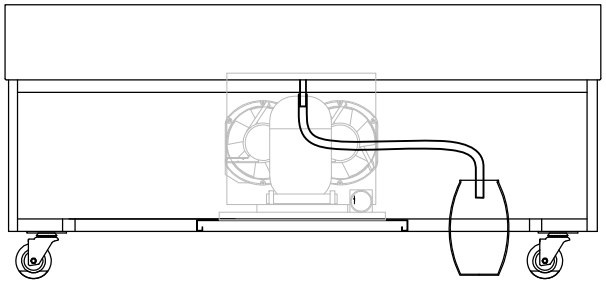
PLUMBED DRAINAGE

- Drainage to building waste
- Building waste by client



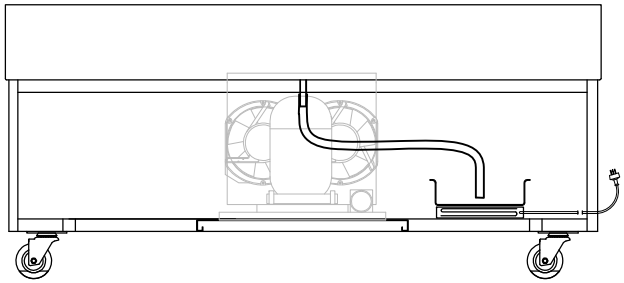
PLUMBED TUNDISH DRAINAGE

- Maximum 150 mm above finished floor level
- Drainage to building waste
- Building waste by client



FREE STANDING RECIPIENT

- Supplied with all chilled units in range
- Receptacle placed under unit to receive condensate waste
- Dispose of waste water daily



ELECTRICAL EVAPORATOR PAN

- Proprietary electrical unit to evaporate condensate waste (not supplied by cossiga)
- Will require power source

## Drainage Options

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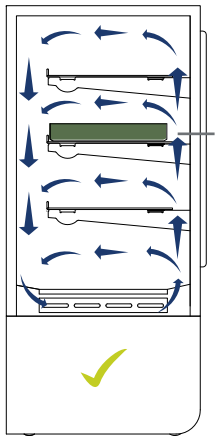
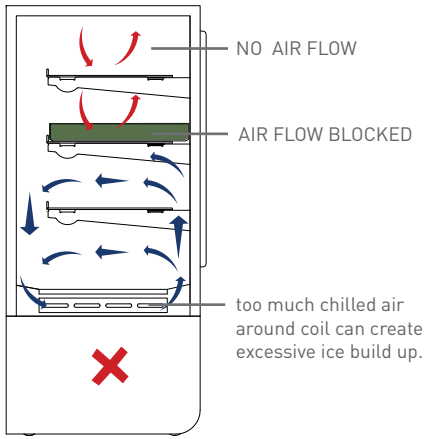
# COSSIGA AIR FLOW USAGE GIUDE

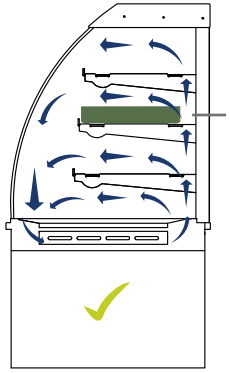
USAGE GUIDE LINES



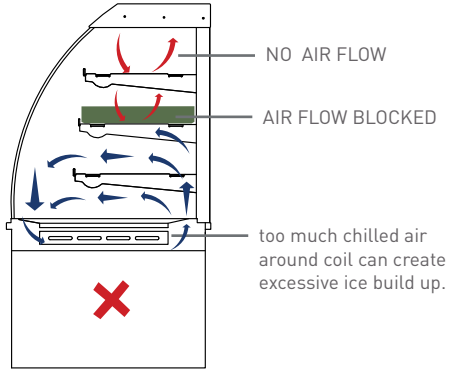

CORRECT AIRFLOW.




INCORRECT AIRFLOW.




CORRECT AIRFLOW.




INCORRECT AIRFLOW.

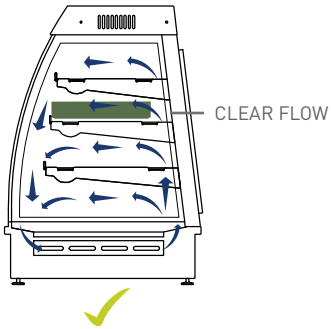
## Internal Air Flow Requirements

CORRECT AIRFLOW ✓
for both hot and cold units.

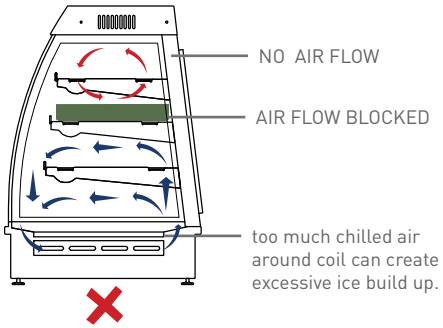
Vents are not blocked at base and ensure trays or plates are not blocking airflow at the rear of the unit.

INCORRECT AIRFLOW ✗
for both hot and cold units.

Blocked airflow disturbs correct air movement and creates uneven temperatures inside unit.
Ensure bottom vents are not blocked by plates or product.
Blocked air flow will retard operation on both HOT and COLD unit.




CORRECT AIRFLOW.




INCORRECT AIRFLOW.

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