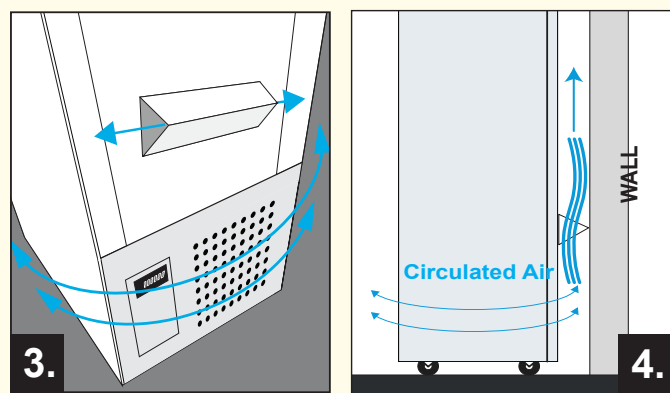
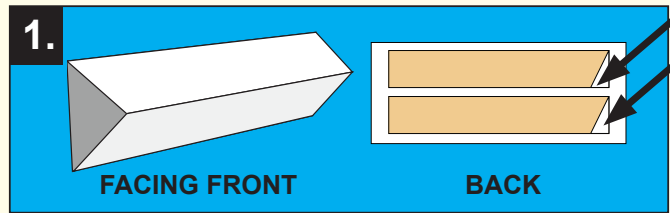


Bump-Out Application

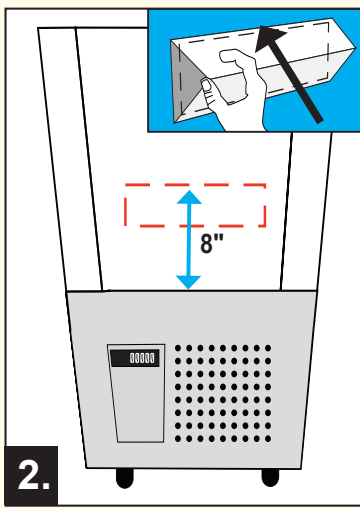
1) The COW (box used to ship the sleeve) contains the Bump-Out. Located on the back side of the bump-out, there are 2 adhesive strips. Remove the protective liners from both.



2) Align the bump-out on the back of the sleeve. Approximately 8" from the bottom of the sleeve. Firmly press the bump-out onto the sleeve, as indicated in **RED**.

3) The attached bump-out allows for continuous air circulation around the back and sides of the sleeve.

4) The bump-out maintains the required amount of distance (3") from a wall to allow for proper air circulation*.



COOL

DISPLAY SOLUTIONS INC.

Sustainable Sleeve Assembly Instructions

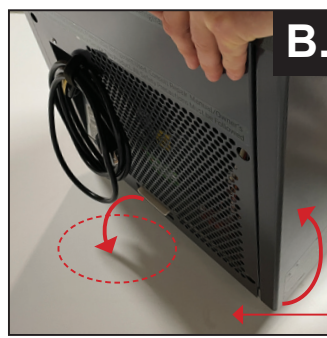
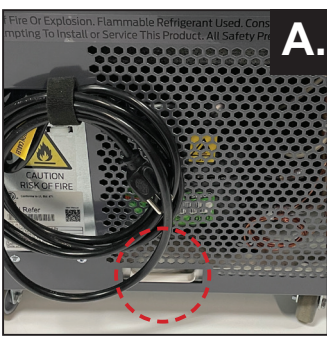
CLASSIC 55

CLASSIC 65



THE ULTIMATE IN GRAB N' GO DISPLAYS

Condensation Removal



Locate the drainage slot indicated in the photo (A).

Shut the **REEFER** off by unplugging the unit. Let the unit sit for 1 hour.

Then simply tilt the **REEFER** back and drain it. (B).

Once all condensation has been drained, plug the **REEFER** back into the power outlet to power up.

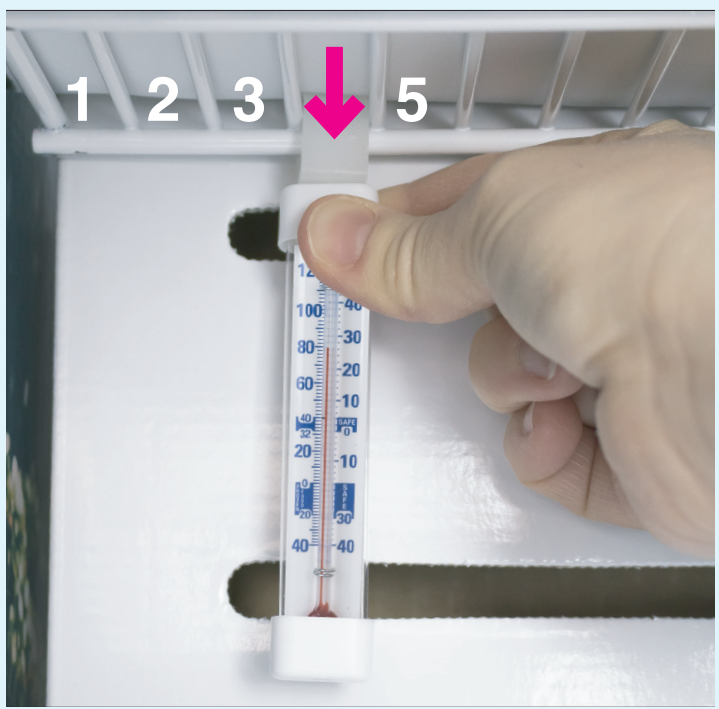
NOTE:

The Condenser must be cleaned at least 4 times a year with a soft brush or vacuum cleaner.



Ideally at every 3 month cycle when the Sleeves are changed. The old sleeves can and should be recycled.

Thermometer Application



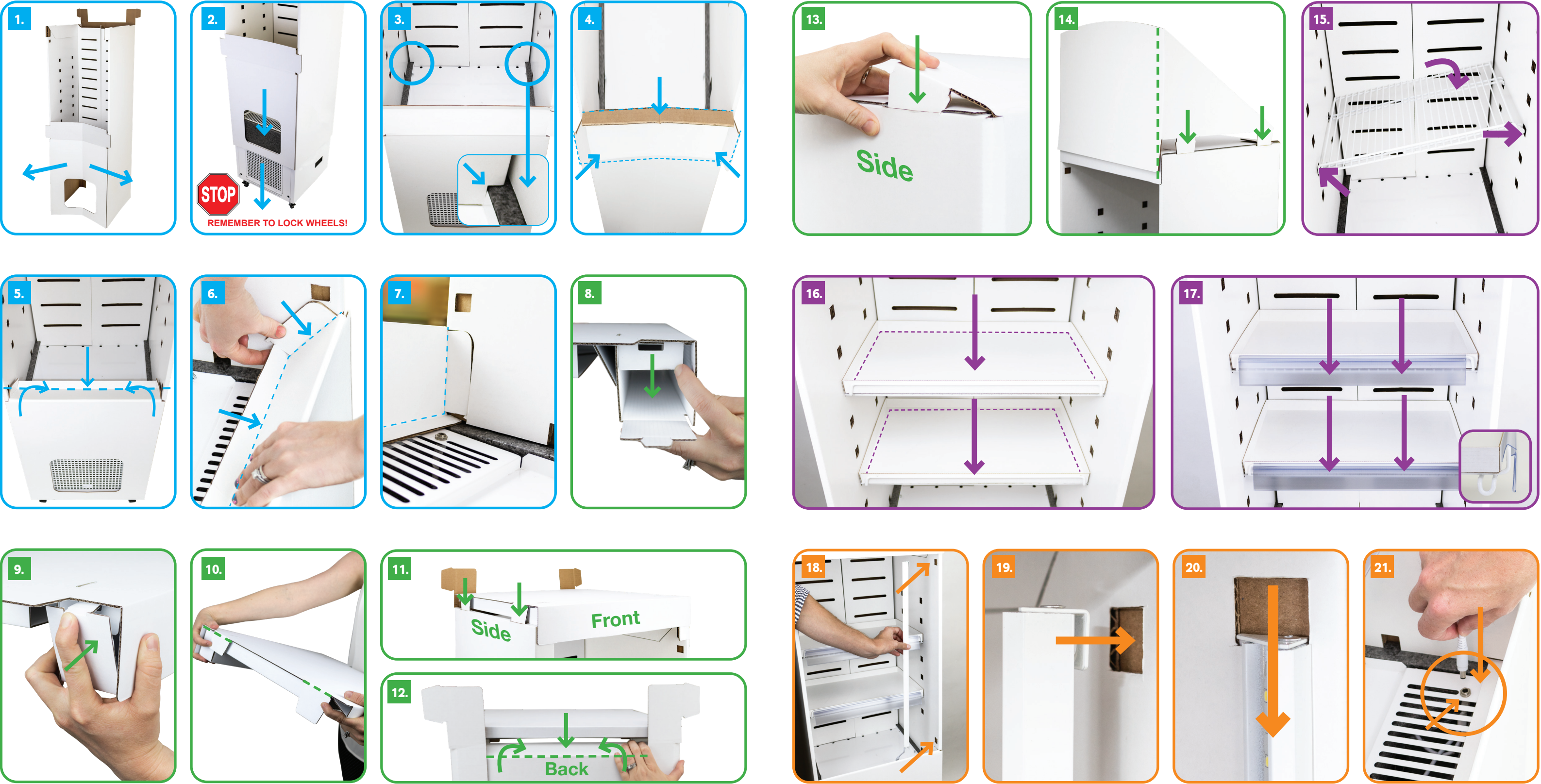
Position the thermometer in the 4th cell at the back of the shelf as shown above. Push the thermometer up so it is between the 4th and 5th wire. Then push it back towards the larger back wire until it clips and can drop down.



If you have any questions or concerns please contact us:
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Classic Sleeve Assembly Instructions (Classic 55/65)



SLEEVE ASSEMBLY (1-7)

CAP/HEADER ASSEMBLY (8-14)

SHELF ASSEMBLY (15-17)

LED LIGHT INSTALLATION (18-21)

YOUR QUICK REFERENCE
KEY MAINTENANCE POINTS
FOR CL55 & CL65 REEFERS

- The CDS Classic Unit has to be placed in an area where the condenser can breath normally, with a distance of 3" between the wall and the unit.
- For indoor use only!
- Clean the condenser at least 4 times a year with a vacuum cleaner.
- Defrost unit for at least 4 hours once a month.

- Any work on a Classic Unit should only be executed by authorized personnel.
- The quality of the Sleeve is only guaranteed by single use, and during a maximum period of 12 weeks.
- The environmental conditions shouldn't exceed: - 77° F (25° C) temperature - 60 HR - 0.2 m/s airspeed