

Why	To maintain stocked beverage container appearance & clean up any container leaks	
Time required	15 minutes to prepare	25 minutes to complete
Time of day	At close	For 24-hour restaurants: during low-volume periods
Hazard icons	 Chemicals  Electricity  Sharp Objects/Surfaces	

Tools and supplies



Bucket, clean and sanitized towels



Bucket, soiled towels



McD All Purpose Super Concentrate (APSC) solution



Glass Cleaner



Gloves, neoprene

Procedure

- 1 Open doors & remove product.**
Roll back one door (at a time) and lock in open position with plastic catch. Unload all product (beverages) and place in walk-in refrigerated storage.



- 2 Turn off refrigerated case.**
Turn OFF power switch. The switch light and the light inside the case will go off.



- 3 Unplug power cord.**
Unplug the power cord at the wall outlet.



Electricity



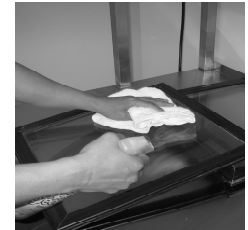
- 4 Remove both case doors.**
Roll right door half-way back. Grab each side, lift it up in track, tilt door bottom out and free door top from upper track and its spring return catch. Place door on a clean surface. Repeat with the left door.



- 5 Clean glass doors.**
Clean both sides of sliding doors using glass cleaner. Set aside until needed.



Chemicals
Glass cleaner



- 6 Remove bottom shelf sections.**
Remove the bottom wire shelf sections. Wash, rinse, and sanitize in the three-compartment sink. Let them air dry.



Tip
Note uprights (dividers) positions of each section.

continued ►

Empty & clean case interior & exterior (continued)

7 Remove upper shelf.

Remove upper wire shelf by lifting straight up until 'L' brackets clear the slot in each rear shelf support. Wash, rinse, and sanitize this shelf in the three-compartment sink. Let it air dry.



Tip

Note or mark the slot position used in each rear shelf support.

8 Inspect case bottom & tracks.

Inspect case bottom and door tracks for any paper, plastic or broken glass. If found, remove by hand or use a brush for broken glass.



Sharp Objects/Surfaces

Broken glass can cause cuts.

9 Clean inside of case.

Use a clean, sanitized towel and McD APSC Solution to wipe down the interior of the display case, to include: bottom, sides, back panel, top, and door tracks.



Chemicals

McD APSC Solution

10 Replace upper shelf.

Remount one piece upper shelf by inserting the rear 'L' brackets into the slots in rear support brackets. Push shelf down to lock shelf in place.



Tip

Make sure all shelf brackets are positioned and locked in the same rear bracket slot.

11 Replace bottom shelf sections.

Place bottom shelf sections in bottom of case with low side facing front.



12 Replace rollback doors.

Mount left door in inner track by: catching the spring return pin with the right-leading door edge, push it right while inserting top of door in top/rear track. When bottom of door is clear, angle door bottom into inside bottom track.



Mount right door in outside track by: catching the spring return pin with the left-leading door edge, push it left while inserting top of door in top/front track. When bottom of door is clear, angle door bottom into outer bottom track.

Roll back both doors and release to make sure spring assisted auto-close works.

13 Wipe down outside of case.

Wipe down the outside of the refrigerated case using a clean, sanitized towel and McD APSC Solution. Be sure to clean the door frame, side, bottom and top panels.



Chemicals

McD APSC



Electricity

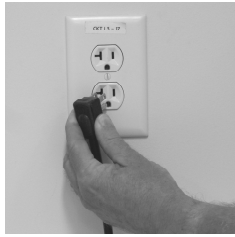
Equipment alert

Do not spray cleaner or any liquid near Power Switch or Temperature Display

continued ►

Empty & clean case interior & exterior (continued)

- 14 Plug power cord into outlet.**
Plug power cord back into outlet.



- 15 Turn on refrigerated case & allow case to cool.**
Turn ON power switch. Red light on switch and display case light should come on. Allow case to cool down to 34-40° F (1-5° C).

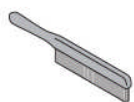


- 16 Restock with cold beverages.**
Restock shelves with cold beverages, per stocking plan or store guidelines.



Why	To save energy and improve freezer performance	
Time required	5 minutes to prepare	10 minutes to complete
Time of day	At close	For 24-hour restaurants: during low-volume periods
Hazard icons	 Electricity  Hot Surfaces  Sharp Objects/Surfaces	

Tools and supplies



Brush, soft



Gloves, neoprene

Procedure

- 1 Turn off refrigerated case.**
Turn OFF power switch. The switch light and the light inside the case will go off.



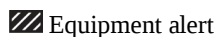
- 2 Unplug power cord.**
Unplug the power cord. Put on neoprene gloves.



Electricity



- 3 Position step stool or ladder.**
Obtain and safely position a step stool or ladder to provide safe access to the top-left side of the BBR.



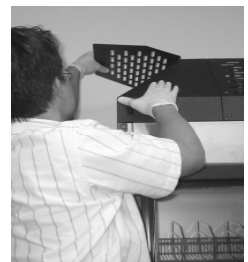
Equipment alert
Do NOT stand on beverage tables or stands to reach BBR condenser coil access panel.



- 4 Open condenser access panel.**
Open vented access panel on the upper-left sloped side panel. It will hinge up and fall back or it can be removed.



Sharp Objects/Surfaces
Condenser coil fins and some sheet metal edges may be sharp. Avoid touching them.



- 5 Clean condenser coil and fins.**
Use a soft bristle brush to clean any dust and debris from the condenser coil and the condenser fins. Brush gently up-and-down until all dust and debris are gone.

Equipment alert

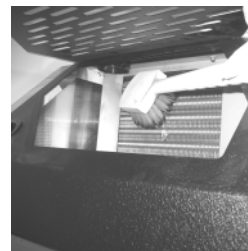
Take care not to bend or flatten fins.



Hot Surfaces
Refrigeration lines may be hot. Avoid touching them.



Sharp Objects/Surfaces
Condenser coil fins and some sheet metal edges may be sharp. Avoid touching them.



continued ►

Clean condenser coil (continued)

6 Close condenser access panel.

If removed, insert top tabs in slots above opening and hinge down against the vented access panel.



7 Plug power cord into outlet.

Plug power cord back into outlet.



8 Turn on refrigerated case.

Turn ON power switch. Red switch light and inside case light will come on.



Why	To save energy and improve freezer performance	
Time required	Less than 5 minutes to prepare	Less than 5 minutes to complete
Time of day	At close	For 24-hour restaurants: during low-volume periods
Hazard icons	 Sharp Objects/Surfaces	

Tools and supplies

(None required)

Procedure

1 Position step stool or ladder.

If needed, obtain and safely position a step stool or ladder to provide safe access to both case doors.

Equipment alert

Do NOT stand on beverage tables or stands to reach BBR case doors.



2 Inspect door gaskets.

Roll back each door and inspect lead-edge gasket that seals against side of door frame. Look for any cuts, breaks or gasket wear that allows cold air to escape. If found, notify manager.



 Sharp Objects/Surfaces
Some sheet metal edges may be sharp. Avoid touching them.