
NOTES

MODEL SPECIFIC INFORMATION

Deli Display Cases

- Single Duty Deli (TSID)**
- Double Duty Deli (TDBD)**
- Curved Glass Deli (TCGG)**
- Curved Glass Refrigerator (TCGR)**
- Curved Glass Dry (TCGD)**
- Curved Glass Cold Deli (TCGR-CD)**
- Curved Glass Dual Zone (TCGDZ)**

TSID, TDBD & TCGG DEFROST TIMER OPERATION INSTRUCTIONS (GRASSLIN TIMER)

OPERATION INSTRUCTIONS

True Manufacturing has factory set your defrost time clock to a recommended time and duration defrost scenario. All TSID, TDBD and TCGG will require routine defrost. Your True equipment has been designed for three defrost periods (6:00 a.m., 2:00 p.m. and 10:00 p.m.). If you decide to deviate from these defrost time settings please follow the procedures for adjustment below.

NOTE: Defrost timer will need to be set at current time of day before plugging unit into power supply. The defrost times have been set from the factory. If you want to change defrost times please read through the defrost timer instructions.

Tools Required

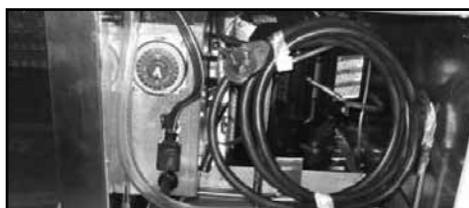
- Phillips Screwdriver
- 1/4" Nut Driver or Socket



1 - Removing two (2) lower screws



2 - Louvered grill hinges out then unhooks for removal



3 - Defrost timer on TSID and TDBD-36/48 models



4 - Defrost timer on TSID and TDBD-36/48 models



5 - Defrost timer on TCGG units

TSID AND TDBD MODELS:

On TDBD and TCGG units the defrost timer is located in the lower left-hand corner behind the louvered grill. On TSID the defrost timer is located behind the front grill on the lower right-hand side. On both units take off louvered grill assembly by removing two (2) lower corner screws. The grill will hinge out and unhook from the top. (See images 1 - 5).

SETTING THE TIMER (UNPLUG UNIT FROM POWER SUPPLY!):

DO NOT SET THE TIME BY ROTATING THE "OUTER" DIAL.

Turn the minute hand clockwise until the time of day on the outer dial is aligned with the triangle marker on the inner dial (two o'clock position).

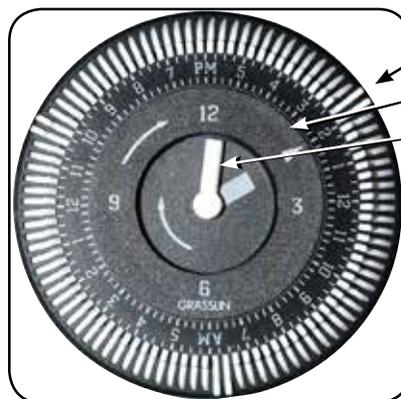
Adjusting The Defrost Timer (time initiated, time terminated):

Your True equipment contains a defrost system that is time initiated and time terminated. While True requires a minimum 3 defrost periods not to exceed 60 minutes (4 tabs) the procedure on this page should be followed to customize your specific needs.

NOTICE: If timer is not set for a minimum of 3 defrost per day for 60 minutes (4 tabs) each, the coil may develop excessive frost. This may lead to system failure and product loss, which is not covered under warranty.

The following procedure may be followed to customize your needs. High usage, high temperature, and high humidity may require 4 defrost settings per day.

WARNING: Always follow the manufacturer's recommended settings when programming the amount and duration of the defrost cycles.



Defrost Timer Image

Outer most dial. White tabs represent 15 minutes of defrost time.
Time of day.
Inner most dial.

STEP 1 - The white tabs located on the outmost area of the time clock have been factory set for (6:00 a.m., 2:00 p.m., and 10:00 p.m.). Each tab represents 15 minutes of defrost time. Notice that at each defrost time four white tabs are set for 15 minutes each for a total of 60 minutes of defrost.

STEP 2 - In order to program the time to begin the defrost cycle, flip the white tabs out to set the defrost time. To eliminate a defrost time flip the white tabs back toward the center of the Defrost Timer.

LEVELING CURVED GLASS MODELS

ADJUSTMENT INSTRUCTIONS

Curved Glass Bakery Unit Leveling With Castors:

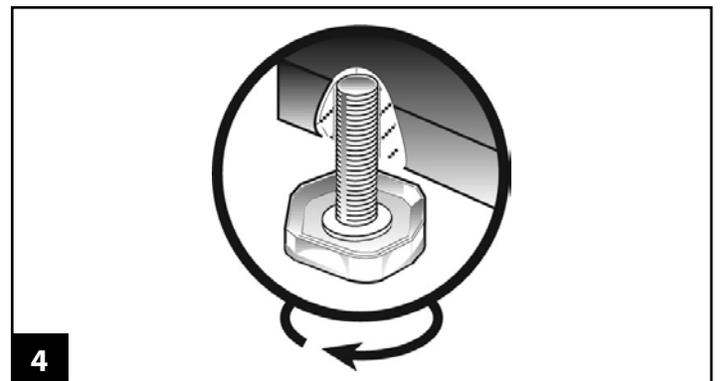
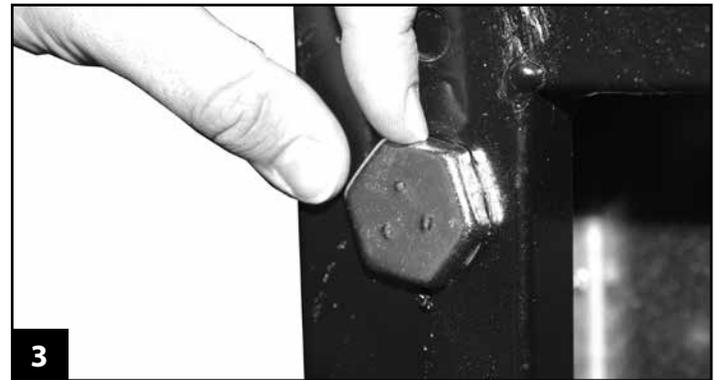
STEP 1 - Back out the castor with a wrench (True can provide a wrench for specific castors). (See image 1).

STEP 2 - Apply shims to the top of the castor to achieve leveling. (See image 2).



Curved Glass Bakery Unit Leveling With Leg Levelers:

STEP 1 - If the cabinet is not level use an open end wrench and turn adjustable tips on legs until cooler is level. (See image 3-4).



CURVED GLASS ADJUSTMENT PROCEDURE I

BAKERY GLASS SEAL ADJUSTMENT INSTRUCTIONS

NOTE: Make sure cabinet is level front to back and side to side.

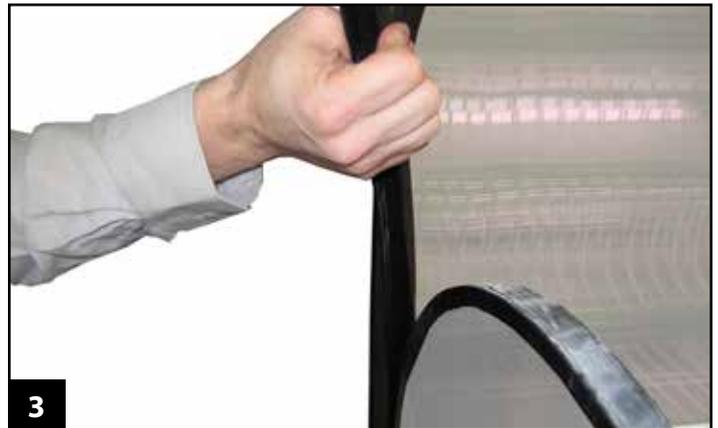
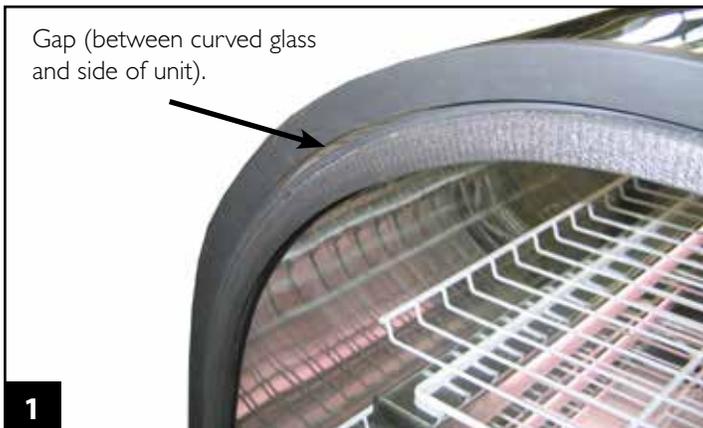
STEP 1 - Inspect the front curved glass for proper seal. If there are any gaps between the front curved glass and the sides of the unit follow these easy procedures. (See image 1).

STEP 2 - Open the front curved glass. Pull off the gasket on the side of the unit and squeeze the edges of the gasket together. The gasket has metal inside to hold the shape of the gasket. If needed apply foam tape to any areas along the edge of the unit between the gasket and curved end. (See image 2).

STEP 3 - Before reinstall the side gasket on top of the foam tape make sure to squeeze the gasket together again. (See image 3). Do not push the gasket all the way down onto the side of the unit.

STEP 4 - When closing the curved glass door let the door close on it's own. Under it's own weight the door will create a closed seal on the sides of the unit. If there are any gaps left on the sides of the unit, apply pressure on the sides of the curved glass door creating a closed seal with the sides of the unit. (See image 4).

WARNING: Do not apply pressure directly on the gasket. Only apply pressure on the curved glass when closed.



CURVED GLASS ADJUSTMENT PROCEDURE 2

BAKERY GLASS CURVED GLASS ADJUSTMENT INSTRUCTIONS

STEP 1 - Inspect the front curved glass for proper seal. If there are any gaps between the front curved glass and the sides of the unit or the top counter follow these easy procedures. (See image 1).

STEP 2 - Remove the front side formica and then slide the front formica off the front of the unit. (See image 1).

STEP 3 - There are screws (number of screws depending on the length of the unit) along the front of the unit that need to be loosened with an allen wrench. (See image 2 & 3).

STEP 4 - Then once the screws in front of the unit are loose the curved glass can be maneuvered for proper alignment. (See image 4).

STEP 5 - When alignment has been achieved anchor down the screws on the front of the unit. (See image 4).

WARNING: When anchoring the front screws with an allen wrench remember to only lightly tighten the screws. Starting in the center and working out gradually tightening the screws. Failure to do so may damage the front curved glass.



