



**INSTALLATION MANUAL FOR
 TCGD DISPLAY CASES (DRY BAKERY) MODELS**



TCGD-50



TCGD-77

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* Spanish, German, and French versions included.

CONGRATULATIONS!
You have just purchased the finest display case available. You can expect many years of trouble-free operation.

**CURVED GLASS DISPLAY CASES
 - DRY BAKERY -**

NOTICE TO CUSTOMER:



**Loss Or Spoilage Of Products
In Your Refrigerator/Freezer
Is NOT Covered By Warranty.
In Addition To Following
Recommended Installation
Procedures You Must Run
The Refrigerator/Freezer
24 Hours Prior To Usage.**

True Manufacturing Company, Inc.

SAFETY INFORMATION

How to Maintain Your *TRUE*® Unit to Receive the Most Efficient and Successful Operation

You have selected one of the finest display cases made. It is manufactured under strict quality controls with only the best quality materials available. Your TRUE cooler, when properly maintained, will give you many years of trouble-free service.

WARNING!

Use this appliance for its intended purpose as described in this Owner Manual.

SAFETY PRECAUTIONS

When using electrical appliances, basic safety precautions should be followed, including the following:

- This display case must be properly installed and located in accordance with the Installation Instructions before it is used.
- Do not allow children to climb, stand or hang on the shelves in the display case. They could damage the cabinet and seriously injure themselves.
- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- Keep fingers out of the “pinch point” areas; clearances between the doors and between the doors and cabinet are necessarily small; be careful closing doors when children are in the area.

NOTE: We strongly recommend that any servicing be performed by a qualified individual.

SAFETY INFORMATION

DANGER!
RISK OF CHILD ENTRAPMENT

PROPER DISPOSAL OF THE DISPLAY CASE

Child entrapment and suffocation are not problems of the past. Junked or abandoned display cases are still dangerous... even if they will sit for "just a few days." If you are getting rid of your old display case, please follow the instructions below to help prevent accidents.

Before You Throw Away Your Old Display Case:

- ***Take off the doors.***
- ***Leave the shelves in place so that children may not easily climb inside.***

USE OF EXTENSION CORDS

NEVER USE AN EXTENSION CORD! TRUE will not warranty any display case that has been connected to an extension cord (applies to cabinets ordered with optional 12" power cord).

SAFETY INFORMATION

WARNING!

HOW TO CONNECT ELECTRICITY

Hard wiring is required on standard "Dry" Display Cases.

Optional 12" (30.5 cm) corded model available, factory installed only (exterior scale receptacle will not be included with this option).

Before your new display case is connected to a power supply, check the incoming voltage with a voltmeter. If anything less than 100% of the rated voltage for operation is noted, correct immediately.

Have the circuit checked by a qualified electrician to make sure it is properly grounded.

The display case should always be use it's own individual electrical circuit, which has a voltage rating that matches the rating plate.

This provides the best performance and also prevents overloading building wiring circuits which could cause a fire hazard from overheated wires.

For models with Optional 12" (30.5 cm) cord.

The power cord of this appliance is equipped with a 3-prong (grounding) plug which mates with a standard 3-prong (grounding) wall outlet to minimize the possibility of electric shock hazard from this appliance.

Have the circuit checked by a qualified electrician to make sure it is properly grounded.

If the outlet is a standard 2-prong outlet, it is your personal responsibility and obligation to have it replaced with the properly grounded 3-prong wall outlet.

The display case should always be plugged into it's own individual electrical circuit, which has a voltage rating that matches the rating plate.

This provides the best performance and also prevents overloading building wiring circuits which could cause a fire hazard from overheated wires.

Never unplug your display case by pulling on the power cord. Always grip plug firmly and pull straight out from the outlet.

Repair or replace immediately all power cords that have become frayed or otherwise damaged. Do not use a cord that shows cracks or abrasion damage along its length or at either end.

When removing the display case away from the wall, be careful not to roll over or damage the power cord.

USE OF ADAPTER PLUGS

NEVER USE AN ADAPTER PLUG! *Because of potential safety hazards under certain conditions, we strongly recommend against the use of an adapter plug.*

NOTE

Applies to models ordered with 12" power cord, hard wired models do not use this receptacle.

NEMA plugs

TRUE uses these types of plugs. If you do not have the right outlet have a certified electrician install the correct power source.



115/60/1
NEMA-5-15R

INSTALLATION / OPERATION INSTRUCTIONS

INSTALLATION / OPERATION INSTRUCTIONS

OWNERSHIP

To insure that your unit works properly from the first day, it must be installed properly. We highly recommend a trained mechanic and electrician install your True equipment. The cost of a professional installation is money well spent.

Before you start to install your True unit, carefully inspect it for freight damage. If damage is discovered, immediately file a claim with the delivery freight carrier.

True is not responsible for damage incurred during shipment.

REQUIRED TOOLS

- Tin Snips / Band Cutters
- Claw Hammer
- Hex Head Driver
- Adjustable Wrench
- 3/4" (19 mm) Open-End Wrench
- Phillips Head Screwdriver
- Level

UNCRATING

Step 1

The following procedure is recommended for uncrating the unit:

- A.** Cut metal retaining straps securing protective top skid. Remove the outer packaging by pulling tri-wall nails from skid. Remove (4) cardboard corner pads and dust cover.
- B.** Inspect for concealed damage. Again, immediately file a claim with the freight carrier if there is damage.
- C.** Move your display case as close to the final location as possible before removing the wooden skid.

INSTALLATION / OPERATION INSTRUCTIONS

LOCATING

TOOLS REQUIRED:

- Phillips screw driver
- 3/8" (9.5 mm) socket or 3/8" (9.5 mm) wrench

Step 2

A. Use a Phillips screw driver and remove four screws from the L-bracket connected the unit to the wood skid (image 1). Then use a 3/8" (9.5 mm) socket or wrench and remove the L-bracket from the unit (image 2).

To avoid damage to glass **DO NOT** lay cabinet on its side or back when removing skid, installing leg levelers, cleaning, etc.

B. Lift up from the base and walk unit off the skid and set in final location.

C. Unblock doors, (free plastic wedges, blue foam and tape. Remove fiberglass tape securing glass. Remove components: (shelves, brackets, etc.) from inside cabinet.



1 Removing bracket from skid.



2 Removing bracket from cabinet.

LEVELING

Step 3

- A.** Set unit in its final location.
- B.** Proper leveling of your True unit is critical to operating success (for non-mobile models). Effective door operation will be effected by leveling.

Warning

Display case must be leveled accurately to ensure front glass door seals properly.

C. The unit should be leveled front to back and side to side with a level. Place the level in the interior floor of the unit and check all four sides.

D. If the cabinet is not level adjust leg levelers by first relieving weight to leveler and adjusting by either hand or wrench. Repeat with all leg levelers until cabinet is level in all directions.

Dry bakery cases require hard wiring unless ordered with 12" (30.5 cm) cord option. Use of extension cords with 12" (30.5 cm) cord option is in violation of UL codes and voids warranty.

INSTALLATION / OPERATION INSTRUCTIONS

ELECTRICAL INSTRUCTIONS**Step 4****NOTE**

Hard wiring is required on standard "Dry" Bakery Cases.

NOTE

Optional 12" (30.5 cm) corded model available, factory installed only. (exterior scale receptacle will not be included with this option.)

- A.** Before your new unit is connected to a power supply, check the incoming voltage with a volt-meter. If anything less than 100% of the rated voltage for operation is noted, correct immediately.

Refer to cabinet data plate for voltage.

True requires that a sole use circuit be dedicated for the unit.

WARNING

If your bakery case includes optional 12" (30 cm) power supply cord, ground should not be removed!

NOTE

To reference wiring diagram - wiring diagram is positioned on the ballast box inside lower rear of the cabinet.

STARTUP**Step 5**

- A.** Verify that the cabinet lights are working. Bakery cases are shipped with light switches in the "on" position. The toggle switch is located lower right corner at the rear.

REPLACEMENT PARTS

TRUE maintains a record of the cabinet serial number for your unit. If at any time during the life of your display case, a part is needed, you may obtain this part by furnishing the model number and serial number to the company from whom you purchased the cabinet. Call Toll-Free: (800)-424-TRUE (Direct to Parts Department). (800)-325-6152 (U.S.A. & Canada only) or call: (636)-240-2400.

**NON-REFRIGERATED "DRY" CURVED
GLASS DISPLAY CASES
(hard wired models only)**

Hard wired Bakery Cases are equipped with a service receptacle (found on the upper right cabinet backside). No electrical load greater than 4.0 amps should be connected to it.

INSTALLATION / OPERATION INSTRUCTIONS

CONDUCTORS AND CIRCUITS

Wire Gauge for 2% Voltage Drop in Supply Circuits.

115 Volt Amps	Distance In Feet To Center of Load											
	20	30	40	50	60	70	80	90	100	120	140	160
2	14	14	14	14	14	14	14	14	14	14	14	14
3	14	14	14	14	14	14	14	14	14	14	14	12
4	14	14	14	14	14	14	14	14	14	12	12	12
5	14	14	14	14	14	14	14	12	12	12	10	10
6	14	14	14	14	14	14	12	12	12	10	10	10
7	14	14	14	14	14	12	12	12	10	10	10	8
8	14	14	14	14	12	12	12	10	10	10	8	8
9	14	14	14	12	12	12	10	10	10	8	8	8
10	14	14	14	12	12	10	10	10	10	8	8	8
12	14	14	12	12	10	10	10	8	8	8	8	6
14	14	14	12	10	10	10	8	8	8	6	6	6
16	14	12	12	10	10	8	8	8	8	6	6	6
18	14	12	10	10	8	8	8	8	8	8	8	5
20	14	12	10	10	8	8	8	6	6	6	5	5
25	12	10	10	8	8	6	6	6	6	5	4	4
30	12	10	8	8	6	6	6	6	5	4	4	3
35	10	10	8	6	6	6	5	5	4	4	3	2
40	10	8	8	6	6	5	5	4	4	3	2	2
45	10	8	6	6	6	5	4	4	3	3	2	1
50	10	8	6	6	5	4	4	3	3	2	1	1

Wire Gauge for 2% Voltage Drop in Supply Circuits.

230 Volt Amps	Distance In Feet To Center of Load											
	20	30	40	50	60	70	80	90	100	120	140	160
5	14	14	14	14	14	14	14	14	14	14	14	14
6	14	14	14	14	14	14	14	14	14	14	14	12
7	14	14	14	14	14	14	14	14	14	14	12	12
8	14	14	14	14	14	14	14	14	14	12	12	12
9	14	14	14	14	14	14	14	14	12	12	12	10
10	14	14	14	14	14	14	14	12	12	12	10	10
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14	14	14	14	14	14	12	12	12	10	10	10	8
16	14	14	14	14	12	12	12	10	10	10	8	8
18	14	14	14	12	12	12	10	10	10	8	8	8
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25	14	14	12	12	10	10	10	10	8	8	6	6
30	14	12	12	10	10	10	8	8	8	6	6	6
35	14	12	10	10	10	8	8	8	8	6	6	5
40	14	12	10	10	8	8	8	6	6	6	5	5
50	12	10	10	8	6	6	6	6	6	5	4	4
60	12	10	8	6	6	6	6	6	5	4	4	3
70	10	10	8	6	6	6	5	5	4	4	2	2
80	10	8	8	6	6	5	5	4	4	3	2	2
90	10	8	6	6	5	5	4	4	3	3	1	1
100	10	8	6	6	5	4	4	3	3	2	1	1

INSTALLATION / OPERATION INSTRUCTIONS

SHELVING INSTALLATION ("DRY" BAKERY)

SHELF INSTALLATION:

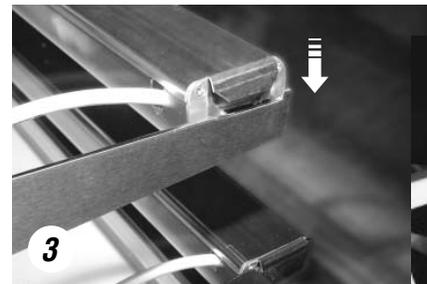
- A.** Lift each door up and out of track (do not disconnect elastic tubing). Stretch elastic surgical tubing and set doors on each side of unit.
- B.** Locate brackets, lights, shelves, etc. from cabinet interior.
- C.** Locate shelf supports wrapped in micro foam and install teeth end into stainless pilasters located on interior walls. Adjust to desired height matching right and left pairs. (images 1 & 2).
- D.** Locate three horizontal lights wrapped in micro foam and install (light side down). Electrical cords should be on the right to plug into side receptacles.
Hang end hooks of light assembly on two shelf supports (left and right) slide assembly forward until it seats in front notch of shelf support. (image 3).
- E.** Install rear brackets by sliding end hooks over rear notch of shelf support. (image 4).
- F.** Locate shelves, install top shelf first. With the front lip (tray stop) up and towards cabinet front, place on top of front light assembly and snap shelf into (2) clips on top of rear bracket (image 5).
- G.** Plug top light assembly into top receptacle of cabinet interior side wall (image 5).
- H.** Repeat procedures for remaining two shelves (image 6).
- I.** Replace doors in track.



1 Install shelf supports. teeth end into stainless pilasters.



2 Adjust to desired height matching right and left pairs.



3 Hang end hooks of light assembly on front notch of shelf supports.



4 Install rear brackets.



5 Snap shelf into position.



6 Completed assembly.



Receptacle cap.

Shelf plug.

WARNING
Shelf mounted lighting requires a closed circuit. All plugs must be plugged into side wall receptacles for lights to work. If less than three shelves are installed be sure attached caps are plugged into receptacle(s) (image 7).

INSTALLATION / OPERATION INSTRUCTIONS

OPTIONAL (INSTALLING OPTIONAL CASTORS FOR MODELS WITH 12" CORD OPTION ONLY)

CASTOR INSTALLATION:

TOOLS REQUIRED:

- Castor wrench (if not included contact True)
- Adjustable wrench

NOTE

Castors not available for hard wired models.

WARNING

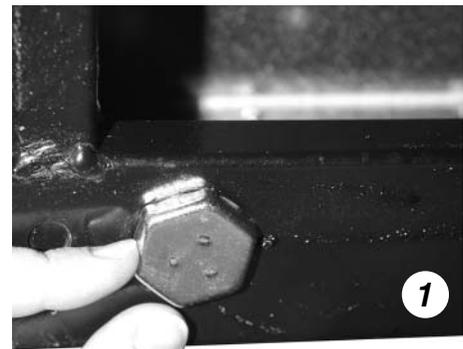
Make sure unit is empty of all its contents (shelving, shelving lighting). Make sure power supply has been disconnected.

- A.** Curved glass can be damaged if you lay unit on its back, side, or front. Use a 6" x 6" (15.2 cm x 15.2 cm) block of wood or equivalent. Slide the block under the cabinet frame rail. This will support the unit while installing castors.
- B.** Leg levelers can be backed out by hand (image 1).
- C.** Take two threaded castors and thread them into the existing leg leveler holes. (image 2). Shims can be used between castor and cabinet frame rail for leveling (image 3). Use the tool provided to tighten the threaded castors (image 4).
- D.** Repeat process for the other side of the cabinet.

Warning

Display case must be leveled accurately to ensure front glass door seals properly.

- E.** The unit should be leveled front to back and side to side with a level. Place the level in the interior floor of the unit and check all four sides.



Back out leg levelers by hand, or with adjustable wrench.



Thread castors into existing leg leveler holes.



Use shims as necessary to level cabinet.



Tighten castor in position with castor wrench.

INSTALLATION / OPERATION INSTRUCTIONS

OPTIONAL (INSTALLING OPTIONAL FORMICA KIT)

FORMICA KIT INSTALLATION:

FORMICA KIT COMPONENTS:

- (2) Formica Top End Panels 10³/₄"w x 33"h (27.3 cm x 83.8 cm).
- (2) Bottom End Panels (1) left side, (1) right side (Formica glued to black plastic panel with 4 key hole slots).
- (1) Formica Front Panel width will vary x 7⁵/₈"h (19.4 cm)

NOTE

Please use care when installing the Formica. Formica can chip, crack, or break.

NOTE

Refer to image 1 for placement of Formica panels.

A. Install the front Formica panel.

Be sure bottom end panels are off in order to install front panel. Slide front panel into top and bottom tracks on the front of the cabinet. Make sure panel is even on both left and right end of the cabinet (images 1 & 2).

B. Install the top end Formica panels (one on each side).

Be sure bottom end panels are off in order to install top end Formica panel. Both top end panels are the same size so they each can be used for left or right of the cabinet.

Slide panel up into black plastic tracks on the top side panel of each end of cabinet (images 1 & 3).

NOTE

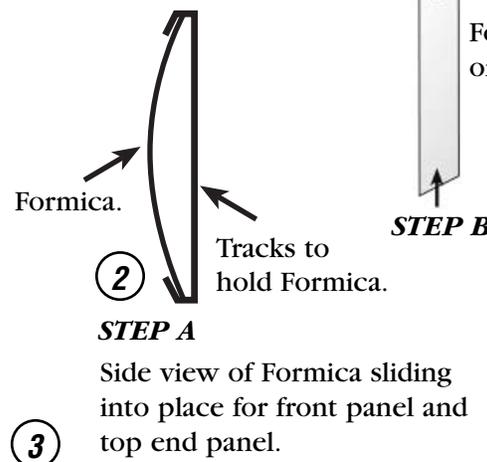
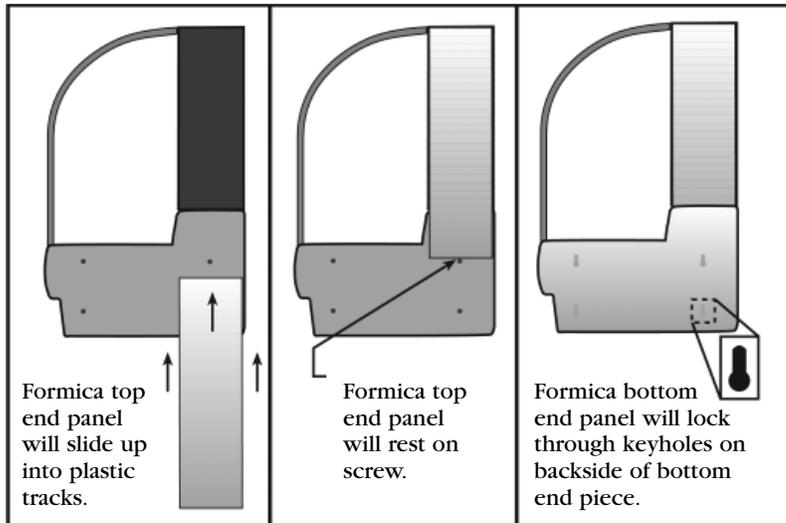
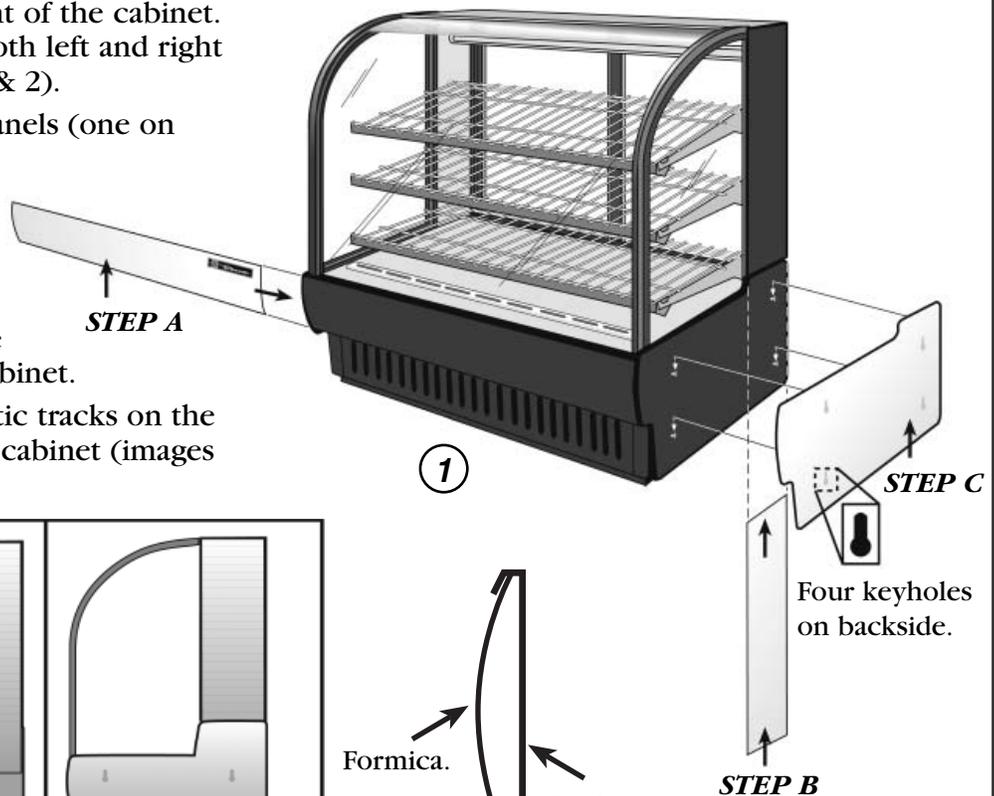
After installing the bottom end pieces the top end panel will stay in place.

C. Install the bottom end Formica panels (one on each side).

(Formica is pre-glued to black plastic panel). Line up the four keyhole slots in each bottom end piece to the (4) screws on the side of the cabinet. Slip the (4) large keyholes from the bottom end piece over the (4) screws. Then push down to fasten the bottom end piece onto the cabinet (images 1 & 3).

NOTE

The bottom left and right pieces are not the same. The taller part of the bottom end piece goes to the rear of the cabinet as shown in image 3.



MAINTENANCE, CARE & CLEANING

OPTIONAL (SEALING CABINET TO FLOOR)

It may be necessary to seal the bakery case to the floor for local sanitary codes or if the customer so desires. TRUE recommends either of the following methods.

- A.** Using a vinyl cove base trim as produced by *Armstrong, Johnson, or Kentile* (available at floor covering suppliers) or
Using mastics available at hardware stores.
- B.** When applying the cove base trim, thoroughly clean both the cabinet and floor of dirt and grease. Apply a recommended contact cement

to the cove base trim. After cove base trim has dried, fill in cracks and joints with a caulking material.

- C.** When applying a mastic, thoroughly clean both the cabinet and floor of dirt and grease. Draw an outline of the cabinet on the floor. Raise and block the front side of the cabinet. Apply a bead of mastic to the floor 1/2" (1.3 cm) inside the outline drawn. Lower the cabinet. Raise and block the rear side of the cabinet. Apply the bead of mastic, lower the cabinet.

CABINET CLEANING

- The exterior may be wiped clean with mild soap and water. Use a good stainless cleaner on countertop.

CAUTION: Do not use any steel wool, abrasive or chlorine based products to clean stainless steel surfaces.

- ***The interior of the display case should be cleaned periodically and we recommend a mild solution of diluted baking soda and water which will help reduce any inherent odors. Do not use harsh cleaners on any surface of the interior.***

MAINTENANCE, CARE & CLEANING

LIGHT BULB REPLACEMENT

SHELF MOUNTED BULB REPLACEMENT:

WARNING

When replacing a light bulb make sure power to the unit is either turned off or unplugged.

- A.** Unplug the light assembly from the receptacle on the interior side wall. Remove shelf and light assembly from cabinet.
- B.** Remove the lampshield by gently squeezing the sides together and rotating out (image 1).
- C.** Remove bulb from the corded end of assembly by holding the bulb and gently pulling up on spring loaded lampholder which will allow enough clearance to remove bulb (image 2).

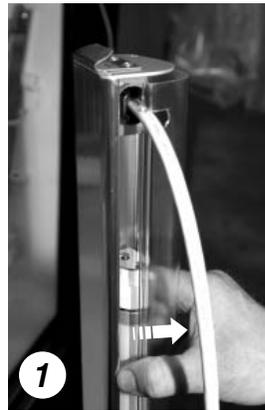
NOTE

All spring loaded lampholders are located on the left side of the cabinet as you face the front.

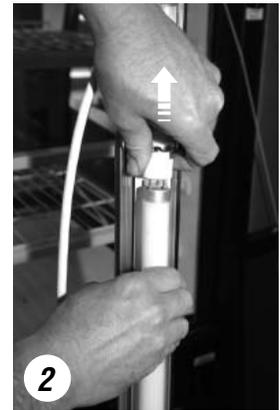
NOTE

Please be aware of your local ordinances for disposal of old florescent bulbs. These bulbs should be disposed of in a safe and proper manner.

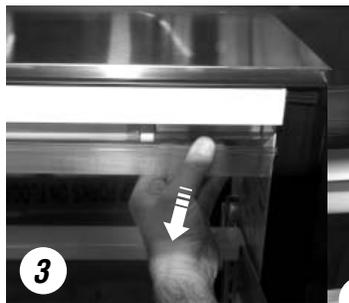
- D.** Install new bulb using spring loaded lamp-holder.
- E.** Reinstall light assembly and shelf. Plug cord into side wall receptacle.



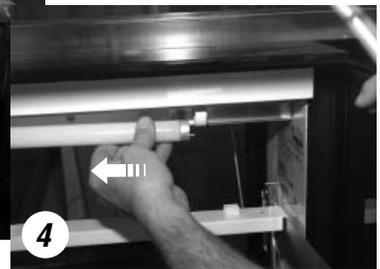
1 Squeeze lampshield and rotate out.



2 Remove bulb by gently pulling up on spring loaded lampholder.



3 Squeeze lampshield and rotate out.



4 Remove bulb by gently pushing bulb into spring loaded lamp-holder.

INTERIOR TOP BULB REPLACEMENT:

WARNING

When replacing a light bulb make sure power to the unit is either turned off or unplugged.

- A.** Remove the lampshield by gently squeezing the sides together and rotating out (image 3).
- B.** Remove bulb by gently pushing bulb back into spring loaded lampholder which will allow enough clearance to remove bulb (image 4).
- C.** Install new bulb using spring loaded lamp-holder.
- D.** Reinstall light lampshield by sliding rear "U" channel of lampshield over metal bracket and gently squeezing lampshield to fit front "U" channel over front metal bracket (images 5-6).
- E.** Image 7 shows assembly properly installed.



5 Squeeze lampshield "U" channel into position over metal bracket.



6 lampshield "U" channel in position over metal bracket.



7 Interior top light assembly properly installed.

WARRANTY INFORMATION (U.S.A. and Canada ONLY!)

note: warranty information regarding refrigeration components not applicable to non-refrigerated cabinets.

ONE YEAR PARTS & LABOR WARRANTY

TRUE warrants to the original purchaser of every new TRUE refrigerated unit, the cabinet and all parts thereof, to be free from defects in material or workmanship, under normal and proper use and maintenance service as specified by TRUE and upon proper installation and start-up in accordance with the instruction packet supplied with each TRUE unit. TRUE's obligation under this warranty is limited to a period of one (1) year from the date of original installation or 15 months after shipment date from TRUE, whichever occurs first.

Any part covered under this warranty that are determined by TRUE to have been defective within one (1) year of original installation or fifteen (15) months after shipment date from manufacturer, whichever occurs first, is limited to the repair or replacement, including labor charges, of defective parts or assemblies. The labor warranty shall include standard straight time labor charges only and reasonable travel time, as determined by TRUE.

ADDITIONAL FOUR YEAR COMPRESSOR WARRANTY

In addition to the one (1) year warranty stated above, TRUE warrants its hermetically and semi-hermetically sealed compressor to be free from defects in both material and workmanship under normal and proper use and maintenance service for a period of four (4) additional years from the date of original installation but not to exceed five (5) years and three (3) months after shipment from the manufacturer.

Compressors determined by TRUE to have been defective within this extended time period will, at TRUE's option, be either repaired or replaced with a compressor or compressor parts of similar design and capacity.

The four (4) year extended compressor warranty applies only to hermetically and semi-hermetically sealed parts of the compressor and does not apply to any other parts or components, including, but not limited to, cabinet, paint finish, temperature control, refrigerant, metering device, driers, motor starting equipment, fan assembly or any other electrical component, etcetera.

404A/134A COMPRESSOR WARRANTY

The four year compressor warranty detailed above will be voided if the following procedure is not carefully adhered to:

1. This system contains R404A or R134A refrigerant and polyol ester lubricant. The polyol ester lubricant has rapid moisture absorbing qualities. If long exposure to the ambient conditions occur, the lubricant must be removed and replaced with new. For oil amounts and specifications please call True technical service department (800-325-6152). Failure to comply with recommended lubricant specification will void the compressor warranty.

2. Drier replacement is very important and must be changed when a system is opened for servicing. A drier using XH-7 desiccant or an exact replacement solid core drier must be used. The new drier must also be the same capacity as the drier being replaced.

3. Micron level vacuums must be achieved to insure low moisture levels in the system. 500 microns or lower must be obtained.

WARRANTY CLAIMS

All claims for labor or parts must be made directly through TRUE. All claims should include: model number of the unit, the serial number of the cabinet, proof of purchase, date of installation, and all pertinent information supporting the existence of the alleged defect.

In case of warranty compressor, the compressor model tag must be returned to TRUE along with above listed information.

Any action or breach of these warranty provisions must be commenced within one (1) year after that cause of action has occurred.

WHAT IS NOT COVERED BY THIS WARRANTY

TRUE's sole obligation under this warranty is limited to either repair or replacement of parts, subject to the additional limitations below. This warranty neither assumes nor authorizes any person to assume obligations other than those expressly covered by this warranty.

NO CONSEQUENTIAL DAMAGES. TRUE IS NOT RESPONSIBLE FOR ECONOMIC LOSS; PROFIT LOSS; OR SPECIAL, INDIRECT, OR CONSEQUENTIAL DAMAGES, INCLUDING WITHOUT LIMITATION, LOSSES OR DAMAGES ARISING FROM FOOD OR PRODUCT SPOILAGE CLAIMS WHETHER OR NOT ON ACCOUNT OF REFRIGERATION FAILURE.

WARRANTY IS NOT TRANSFERABLE. This warranty is not assignable and applies only in favor of the original purchaser/user to whom delivered. ANY SUCH ASSIGNMENT OR TRANSFER SHALL VOID THE WARRANTIES HEREIN MADE AND SHALL VOID ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

IMPROPER USAGE. TRUE ASSUMES NO LIABILITY FOR PARTS OR LABOR COVERAGE FOR COMPONENT FAILURE OR OTHER DAMAGES RESULTING FROM IMPROPER USAGE OR INSTALLATION OR FAILURE TO CLEAN AND/OR MAINTAIN PRODUCT AS SET FORTH IN THE WARRANTY PACKET PROVIDED WITH THE UNIT.

ALTERATION, NEGLIGENCE, ABUSE, MISUSE, ACCIDENT, DAMAGE DURING TRANSIT OR INSTALLATION, FIRE, FLOOD, ACTS OF GOD. TRUE is not responsible for the repair or replacement of any parts that TRUE determines have been subjected after the date of manufacture to alteration, neglect, abuse, misuse, accident, damage during transit or installation, fire, flood, or act of God.

IMPROPER ELECTRICAL CONNECTIONS. TRUE IS NOT RESPONSIBLE FOR THE REPAIR OR REPLACEMENT OF FAILED OR DAMAGED COMPONENTS RESULTING FROM ELECTRICAL POWER FAILURE, THE USE OF EXTENSION CORDS, LOW VOLTAGE, OR VOLTAGE DROPS TO THE UNIT.

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