

INSPECTION

After uncrating, inspect your back bar for concealed damage. If damaged save the crating material, contact the delivering freight company immediately and file a claim for concealed damages. The delivering carrier is responsible for all losses sustained in shipment.

PLACING THE CABINET

Within the limits of good operating practices, Back Bars can be installed in a convenient location for the operator. Cabinet must be level at time of installation.

ELECTRICAL REQUIREMENTS

This back bar must be connected to a separately fused power source (See Electrical Specification Plate) and grounded in accordance with National and Local Electrical Codes. **Caution:** Do not attempt to operate the equipment on any other power source than listed on the Electrical Specification plate.

REFRIGERATION

Back Bars are designed for normal temperature applications, 34° F. to 40° F. Evaporators are self-defrosting in this temperature range. Fan Motors should run continuously (See Wiring Diagram).

CONDENSATE DRAIN LINE - Remote Models

The 1/2" condensate drain line furnished with the back bar must be removed and cleaned periodically. Do not attach this line permanently to existing plumbing. Instead, the plumber should provide a "funnel" connection between the condensate drain and cabinet drain making it possible to manually remove the condensate drain for cleaning as necessary.

DOORS

Doors are adjusted at the factory to ensure a perfect seal at time of shipment. Doors are not interchangeable. If removed from the cabinet, replace in same door opening.

CLEANING

Exterior: Clean with soft cloth, mild detergent and warm water.

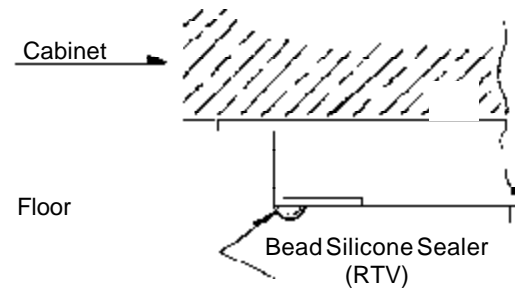
Interior: Use a solution of one teaspoon baking soda to one quart of warm water.

WARRANTY

Perlick Back Bars are fully guaranteed against defects in both material and workmanship for a period of one year from the date of purchase. Defective parts must be returned to Perlick, freight prepaid. Parts found defective upon inspection will be replaced on a no-charge basis, F.O.B. our factory. Perlick is not responsible for parts damaged by alteration, unauthorized service, accident or abuse.

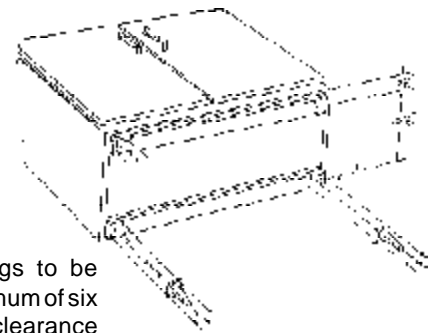
SEALING THE CABINET TO THE FLOOR

For sanitation purposes, it may be necessary to seal the base of the cabinet to the floor. This can be accomplished by laying a bead of silicone sealant along the base of the cabinet as shown.



ADJUSTABLE LEGS

To install, lay cabinet on its back. Required fastener holes have been predrilled at the factory.



NOTE: NSF requires legs to be adjusted to ensure a minimum of six inches of unobstructed clearance beneath the cabinet.

FIELD LAMINATING DOORS

Surfaces to be laminated must be free of dirt and grease. Rough up surface with sandpaper for a better bond.

IMPORTANT: Doors and hardware are not interchangeable. Identify each door's position on the cabinet prior to removing it. Doors must be replaced in their original position. Hardware must also be replaced on the door from which it was taken.

To Laminate:

- Take off bottom hinge bracket to remove door. Door will slip free from the hinge bracket at the top of the door. Be careful not to lose ball bearings on the lower hinge. **Note:** Do not remove the top hinge bracket secured to the cabinet.
- Remove door hinges from door (top and bottom).
Note: There are 1/16" shims between hinge brackets at both top and bottom edge of doors. These shims are temporary spacers and can be discarded when high pressure laminate is applied. Reassemble the 1/32" shims located between hinge and door panel on back of door after laminating.
- Remove door handle. Screws are accessible by folding door gasket out of the way.
- Rough up face of door with sandpaper for a better bond.
- Apply high pressure laminate to door face and four edges.
- Reassemble handle. Using a 3/16" diameter drill bit, drill through laminate using existing holes as guides.