

Symptom	Probable Cause	Corrective Action
Unit is heating, but is not producing humidity inside cabinet. 'LO H2O' is flashing, and unit is full of water.	When using distilled water, no minerals are being sensed by low water probe.	Add one teaspoon of salt to the water reservoir.
	Low water protection system is malfunctioning.	Contact Authorized Service Agent or Hatco for assistance.
	Probes have lime buildup.	Refer to "Removing Lime and Mineral Deposits" procedure in the MAINTENANCE section to remove lime.

Error Codes

The following error codes may appear on the digital display to indicate an error in the operating condition of the unit.

LO H2O = Low water probe does not detect water. Refill water reservoir — refer to instructions in OPERATION section of this manual.

E1 = Air temperature sensor malfunctioning. Contact Authorized Service Agent or Hatco for assistance.

E2 = Humidity sensor malfunctioning. Contact Authorized Service Agent or Hatco for assistance.

dE-L = Water reservoir needs deliming. Contact Authorized Service Agent or Hatco for assistance.

Troubleshooting Questions?

If you continue to have problems resolving an issue, please contact the nearest Authorized Hatco Service Agency or Hatco for assistance. To locate the nearest Service Agency, log onto the Hatco website at www.hatcocorp.com and click on *Find Service Agent*, or contact the **Hatco Parts and Service Team** at:

Telephone: 800-558-0607 or 414-671-6350

e-mail: partsandservice@hatcocorp.com

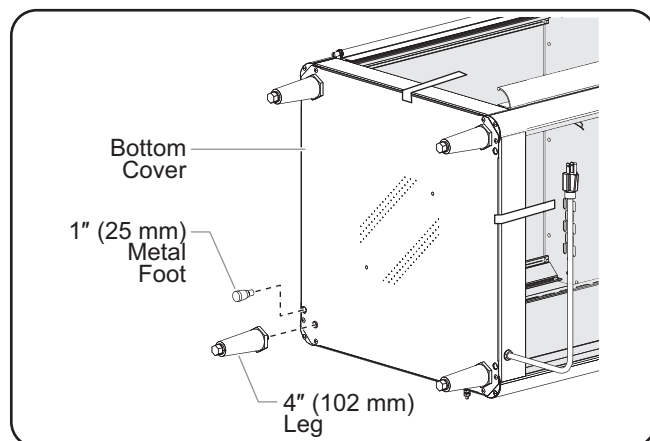
Fax: 800-690-2966 or 414-671-3976

OPTIONS AND ACCESSORIES

4" (102 mm) Adjustable Legs

The 4" (102 mm) adjustable legs are used to add additional height to the unit.

1. Remove the rack from the unit.
2. Secure all glass sides and doors with tape. Lay the unit down on a side without controls or doors.
3. Remove the four 1" (25 mm) metal screw-type feet.



Installation of 4" (102 mm) Legs

4. Screw the 4" (102 mm) legs into the holes in the middle of each corner on the bottom cover. After all the legs are tightened, return the unit to its upright position. If the unit is not level or rocks, turn the adjustable tip of the appropriate leg to level the unit.

