



Halsey Taylor[®]
Satisfying Thirsts Since 1912

**HydroBoost™ In-Wall Bottle Filling Station
Retro-fit Model for OVL-II™ Refrigerated
Fountain Model HTHB-OVL-RF**

RATED FOR INDOOR USE ONLY

PRODUCT SPECIFICATION

In-wall HTHB-OVL-RF Retro-fit system will update existing refrigerated Bi-Level OVL installations with an integrated Bottle Filler system. Units shall be stainless steel construction with alcove. Sensor activation with an auto 20-second shut-off. Shall include Green Counter™ displaying count of plastic bottles saved from waste. Bottle filler shall provide 1.1 gpm flow with laminar flow to minimize splashing. Shall include integrated ion anti-microbial protection in key areas. Bottle filler meets ADA guidelines for reach range; fountain meets ADA guidelines for wheelchair access. Unit shall be lead-free design which complies to NSF/ANSI 61 and 372 and meets Federal and State low-lead requirements. Unit shall be certified to UL399 and CAN/CSA 22.2 No. 120.



STANDARD FEATURES

- Bottle Filler
- No-touch, sensor-activated operation.
 - Auto 20-second shut-off.
 - Integrated Silver Ion Anti-microbial Protection in key areas.
 - Quick Fill Rate: 1.1 gpm.
 - Laminar Flow provides minimal splash.
 - Real Drain System eliminates standing water.
 - Visual User Interface display includes:
 - Innovative Green Counter™ counts bottles saved from waste.

FOUNTAINS / COOLING SYSTEM

One fountain, one mounting frame (for lower fountain installation) and the cooling system are reused from the current existing installation.

CAPACITIES CHART

Model	Voltage / Hertz	Chilling Capacity	F.L. Amps	Rated Watts	Approx. Ship Weight.
HTHB-OVL-RF	115V / 60Hz	Based on Existing Cooler Rating	1.0	15	50

The above ratings apply only to the HTHB-OVL-RF unit. Ratings for cooler not included.

CONSTRUCTION

- Stainless steel bottle filler construction with ABS plastic alcove.
- Includes ventilating louvered grille with fountain.
- Furnished with open wall frame mounting box constructed of galvanized steel.

Each HTHB-OVL-RF is shipped in one carton containing:

- Upper panel with installed bottle filler
- Lower panel with ventilation louvers
- Mounting frame for bottle filler
- Misc. hardware

Warranty: Electrical components and water system are warranted for 12 months from date of installation or 18 months from factory shipment, whichever date falls first.

CERTIFICATIONS / STANDARDS

- ADA Compliant
- UL399 and CAN/CSA 22.2 No. 120 Certified
- ANSI/NSF 61 and 372 Certified
- GreenSpec® Listed



This specification describes an Halsey Taylor product with design, quality and functional benefits to the user. When making a comparison of other producer's offerings, be certain these features are not overlooked.

HydroBoost™ In-Wall Bottle Filling Station Retro-fit Model for OVL-II™ Refrigerated Fountain Model HTHB-OVL-RF

(continued)

Job Name: _____
 Date: _____ Qty. _____
 Contact Info (Name, Phone, Email): _____

 Approval: _____

IMPORTANT!

**Rated for indoor use only*

HTHB-OVL-RF Retro-fit is designed to fit on an existing OVL refrigerated style fountain which is properly installed per the Spec Sheet rough-in information.

ELECTRICAL

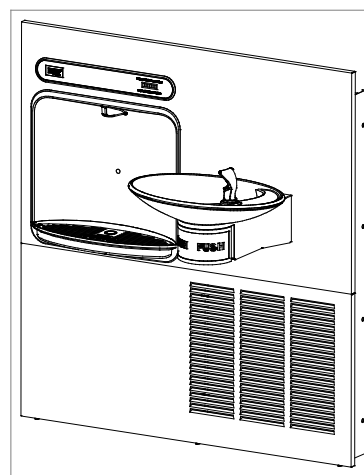
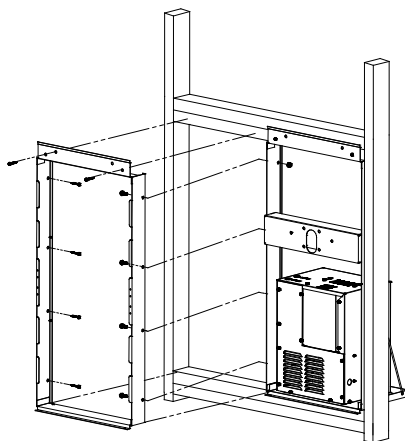
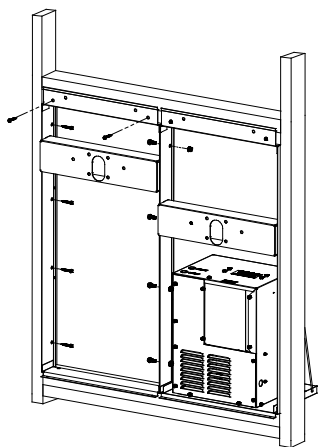
HTHB-OVL-RF equipped with electrical cord and three-prong molded rubber plug for use with 15-amp minimum receptacle. Rated at 115V/60Hz, single phase.

INSTALLATION STEPS

Disassemble current Bi-Level Refrigerated fountain installation

Remove left hand mounting frame, replace with new open frame (included)

Reassemble installation with new upper panel / Bottle Filler assembly, original fountain, original lower mounting frame, chiller shelf, chiller unit and new lower panel assembly



Typical current installation with fountains and panels removed

BOTTLE FILLER / FOUNTAIN INSTALLATION AFTER RETRO-FIT CONVERSION

