



# VLH

Ventless Hood for use with  
CTB/CTBR Half Size  
Electric Convection Ovens

**HOODINI**  
by **BLODGETT**



*Shown on optional stand with casters*



Project \_\_\_\_\_

Item No. \_\_\_\_\_

Quantity \_\_\_\_\_

## FEATURES & BENEFITS

- The Hoodini convection hood collects and filters exhaust from the oven cavity(ies). The “scrubbed” air is then returned to the kitchen.
- Works in conjunction with a catalyst ring which reacts with grease laden vapor before it escapes the hood.
- The system is connected to the ovens using duct work to pull the oven exhaust up and into the hood.
- Allows you to think outside of the designated hood space in the kitchen.
- Maximize your kitchen space with this 0” required top clearance
- Power is provided from the oven, no additional electrical supply is needed.
- No water or drain required.
- Ships with one hood filter. Replacement filters available.

## AVAILABLE FOR

- CTB half size electric convection oven
- CTBR half size electric convection oven

## VENTILATION

- UL (KNLZ) listed for ventless operation
- Using EPA test method 202, emissions of grease laden vapors were measured at .67 mg/m<sup>3</sup> for bone-in, skin-on, quartered roasting chickens. Results are less than the established 5 mg/m<sup>3</sup> standard.
- Heat gain
  - Half Size Convection: 1,480 Watts

## WARRANTY

- See oven warranty

## HOOD SHIPPING INFORMATION

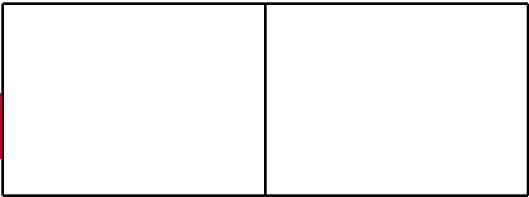
**Approx. Weight** 110 lbs. (50 kg)  
**Crate Size** 32” (813mm) x 36” (915mm) x 23” (584mm)

NOTE: The company reserves the right to make substitutions of components without prior notice

VLH - HALF SIZE CONVECTION VENTLESS HOOD

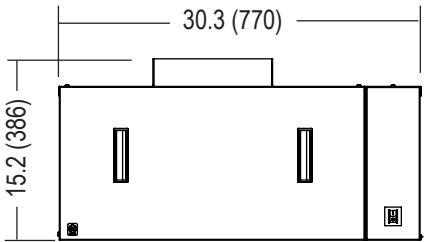
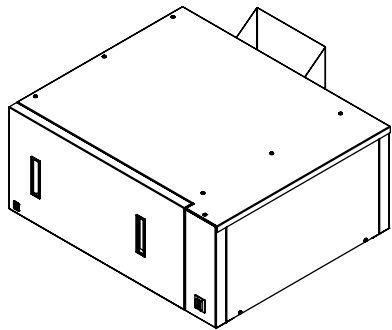


**VLH - HALF SIZE CONVECTION VENTLESS HOOD**

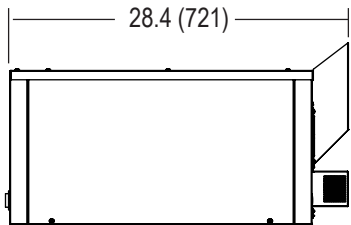


APPROVAL/STAMP

DIMENSIONS ARE IN INCHES (MM)

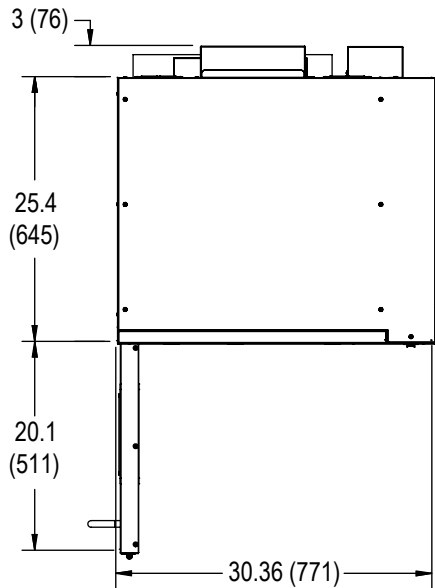


FRONT VIEW

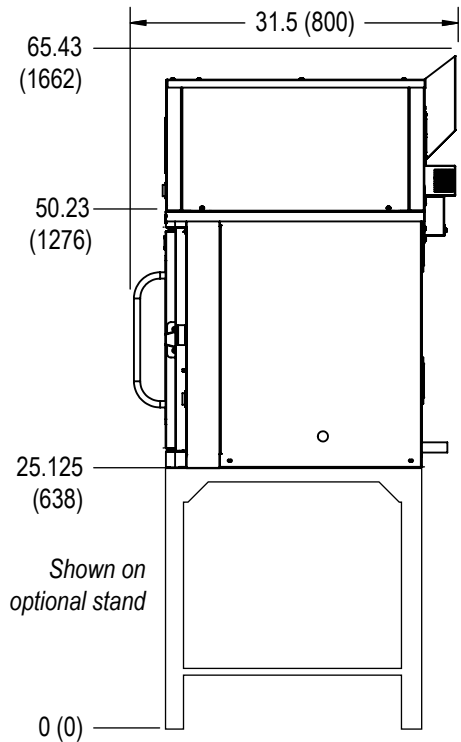


SIDE VIEW

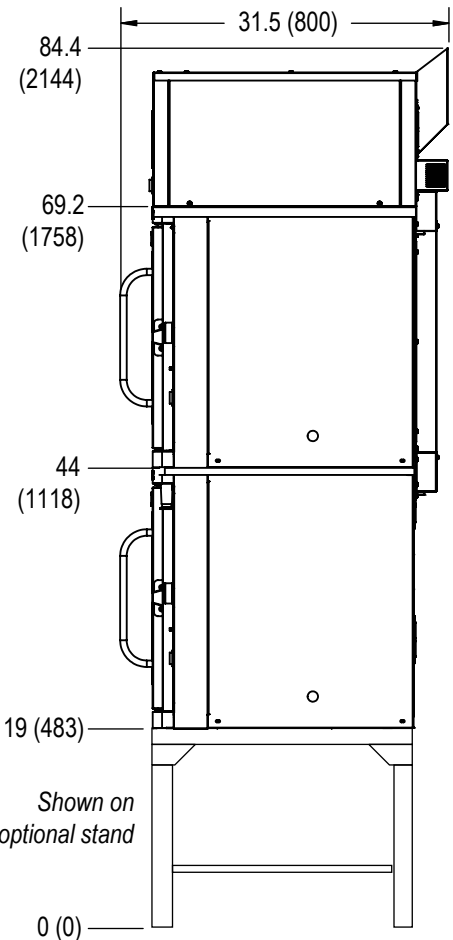
**HOODINI CONVECTION HOOD ON CTB/CTBR HALF SIZE OVENS**



TOP VIEW



SINGLE SIDE VIEW



DOUBLE SIDE VIEW