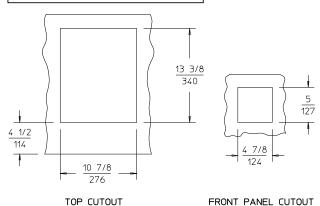
ELECTRICAL

BUILT-IN RECTANGULAR FOOD AND LIQUID WARMERS

MODELS HSW-6, HSW-6D

MODEL	VOLTS	WATTS	AMPS	PHASE	FIELD WIRING GAUGE	TEMP. RATING
HSW-6	120	825	6.9	SINGLE	14	90°C
HSW-6D	120	825	6.9	SINGLE	14	90°C

CUTOUT DETAILS



MINIMUM CLEARANCE REQUIRED UNIT TO THE NEAREST SURFACE						
BACK	SIDE	воттом	FRONT			
1	_2_	6 3/4	4 1/2			
(25)	(51)	(171)	(114)			

CLEARANCES

INSTALLATION INSTRUCTIONS

INSTALLER MUST MEET CONDITIONS OF ACCEPTABILITY OUTLINED BELOW UPON INSTALLATION:

1. Required installation clearances:

Wooden and Metal Installation: DO NOT install closer than 4 1/2 inches to front wall, 1 inch to back, 2 inches to side wall, and 6 3/4 inches to surface below the unit.

2. Unit shall be accessible for servicing from the bottom. 3. If storage is to be used underneath the unit, it is recommended that a baffle be placed 8 1/2 inches below the unit to avoid contact with elevated temperatures.

TO FABRICATE:

- 1. Layout cutout dimensions on countertop and front apron, shown in cutout details above.
- 2. Cut and/or drill holes as required in countertop and apron.
- 3. Must be accessible for servicing from the bottom.

TO INSTALL:

IMPORTANT - DO NOT disconnect lead wires from the Master

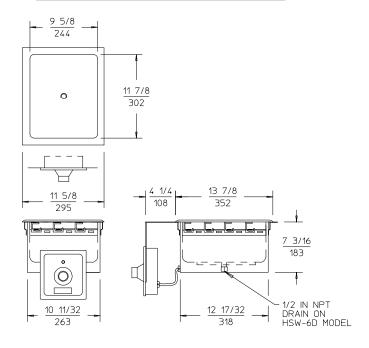
- Control Panel when making installation.

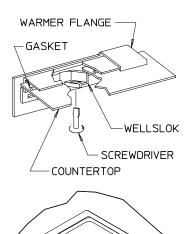
 1. Locate warmer and control over the counter cutout. Pass the control box through the opening, then mount the control
- box to the rear of the apron.

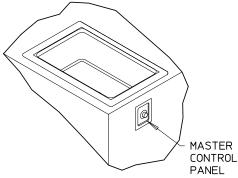
 2. Apply a bead of silicone adhesive/sealant to the gasket on the underside of the warmer flange, then seat warmer
- onto the countertop. Properly position.

 3. From underneath, insert screwdriver into "slots" on the wellslok frame and twist "ears" outward to secure flange tightly to countertop (see detail).
- 4. Mount control box to apron cutout as shown in drawing.
 5. Mount control panel onto electrical box using the screws supplied.

PRODUCT DIMENSIONS







IMPORTANT: MOUNT APPLIANCE SO THAT THE CONTROL PANEL IS LOCATED TO THE FRONT OF THE FIXTURE.