INSTALLATION INSTRUCTIONS

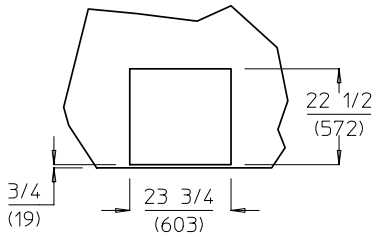
BUILT-IN GRIDDLES

MODELS G-136, G-136EU

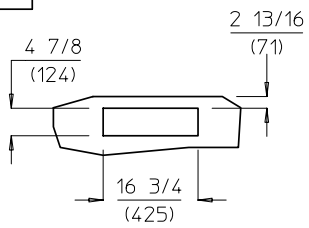
ELECTRICAL

MODELS	VOLTS	WATTS	AMPS PER LINE 3 PHASE			AMPS SINGLE PHASE	FIELD WIRING GAUGE		TEMP. RATING
			L1	L2	L3		3 PHASE	1 PHASE	
G-136	208	6800	14.0	28.1	14.0	32.5	10	6	90°C
G-136	240	9000	18.7	32.5	18.7	37.5	10	6	90°C
G-136	480	9000	9.4	16.2	9.4	18.7	14	10	90°C
G-136EU	380-415	10800	15.0	15.0	15.0	NA	2.5mm²	-	90°C

CUTOUT DETAILS



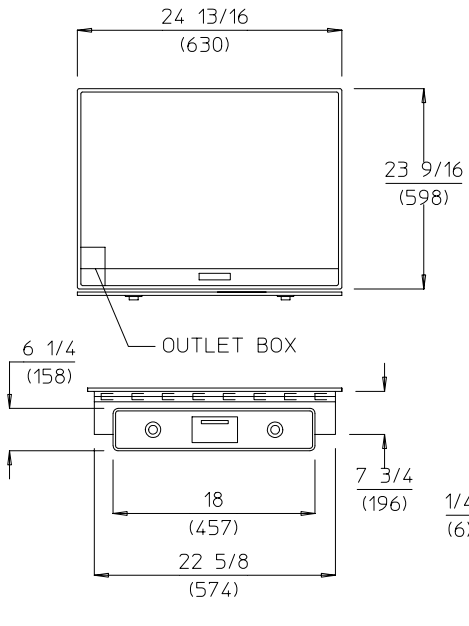
TOP CUTOUT



NOTE: USE SUPPLIED ANGLES TO LAYOUT HOLES.

FRONT PANEL CUTOUT

PRODUCT DIMENSIONS



CLEARANCES

SUGGESTED CLEARANCE FROM UNIT TO THE NEAREST SURFACE			
BACK	SIDE	BOTTOM	TOP
1 (25)	2 (50)	9 (229)	NA NA

SEE CONDITIONS OF ACCEPTABILITY BELOW.

INSTALLATION INSTRUCTIONS

UNIT MUST BE INSTALLED IN AN ALL METAL COUNTER.

THE INSTALLATION OF RECOGNIZED COMPONENT UNITS REQUIRES ADDITIONAL EVALUATIONS TO UNDERWRITERS LABORATORIES INC. STANDARDS.

INSTALLER MUST MEET CONDITIONS OF ACCEPTABILITY LISTED BELOW UPON INSTALLATION:
1. This appliance shall be installed in an all metal counter with suitable wiring and control enclosures conforming to national and local electrical codes.
2. Electrical component termperatures, including wiring, within and surrounding the appliance must be monitored in the end use installation for suitablity.
3. Electrical grounding of all dead metal parts must be reliably connected to the grounding means of the appliance and must comply with requirements outlined in appropriate Underwriters Laboratories Inc. classification, national and local electrical codes.
4. Increased clearances are required if storage of combustible materials is in close proximity to this appliance.
5. Unit shall be accessible for servicing from the bottom.
6. The name/rating plate information shall be accessible.

TO FABRICATE:
1. Layout the cutout dimensions on the countertop and control panel, as per drawing.
2. Layout and fabricate control panel holes in counter apron using angles (supplied) as templates. Attach angles using screws provided.
NOTE: If stiffening is used around the perimeter of the countertop cutout, the total thickness of the stiffener plus the top cannot exceed 3/16". Also, make certain the stiffener design does not interfere with the operation of the "EARS" on the Wellslok flange. Use of additional stiffener will provide more strength around the countertop opening and will provide a more even seal.
3. Griddle shall be accessible for servicing from the bottom.

TO INSTALL: (SEE CONDITIONS OF ACCEPTABILITY).
1. Remove knob and screws holding the thermostats to the front panel. Remove the grease drawer. Disconnect the wires from the pilot lights. Remove the control panel from the griddle. Do NOT disconnect wires from the thermostats.
2. Caulk underside periphery of the griddle flange with silicone adhesive/sealant. This will assure a more effective seal between the countertop and the gray gasket material provided for the mounting flange.
Lower the thermostat through the countertop opening and position the griddle on the counter.
3. From underneath, insert a screwdriver into the "slots" on the Wellslok frame and twist the "EARS" (clockwise) to secure the flange tightly to the countertop.
4. Remount the thermostats to the control panel. Reconnect the pilot light wires to the pilot lights. CAUTION: Be extremely careful that the pilot light wires are replaced in their original order.
5. Connect service leads to the terminal block in the outlet box provided. (see wiring requirements label).
6. Slide grease drawer track forward and secure to the control panel. Check to see that the wiring is routed properly away from the drawer track.
7. Secure the control panel to the counter apron. Be certain that the thermostat capillary tubing is clear of all hot terminals. Check nameplates for voltage and phase.