



Heated Base Glass Built-In Shelves

Models: HBGB-2418, -3018, -3618, -4818, -6018, -7218

Hatco Heated Base Glass Built-In Shelves have a heated ceramic glass top that creates uniform heat across the entire surface and are made of approved foodsafe material. Ideal for use on pass-through areas, buffet lines, and as hors d'oeuvre displays.

Standard features

- Made of approved foodsafe material allowing placement of food product directly on the glass surface
- Thermostatically-controlled ceramic glass surface heated base
- Lighted On/Off rocker switch
- All units are equipped with an attractive trim mounting ring available in stainless steel (standard) *Designer* Black or White
- Recommended for use in metallic counters – for other surfaces, verify that the material is suitable for temperatures up to 200°F (93°C)♦
- Units include control box with 3' (915 mm) conduit and 6' (1829 mm) cord and plug

♦ *Hatco is not responsible for counter damage caused by heat from the warmer*

Project _____

Item # _____

Quantity _____



*HBGB-2418
with optional Designer
Black Trim Ring*



*HBGB-3618
in optional white glass
and Standard Stainless Steel Trim
Ring, Designer Black frame (base)*



Options (available at time of purchase only)

Ceramic Glass Color – Black Standard
 White

Designer Color for Flush Mount Control Bezel Box – Stainless Steel
Standard – Non-standard colors are non-returnable ■
 Designer Black White

Control Boxes - with Lighted Power Rocker Switch, cord and plug
 Flush Mount ITC Control Box with lighted On/Off rocker switch and angled recessed controls – 6.813"W x 7.8135"H x 4.813"D (162 x 198 x 134 mm)

Flush Mount Recessed Thermostatic Control Box with lighted On/Off rocker switch and angled recessed controls in stainless steel 6.813"W x 7.8135"H x 4.813"D (162 x 198 x 134 mm)

Conduit in lieu of standard 3' (914 mm) (Flush Mount ITC Control Box only)
 6' (1829 mm) conduit 10' (3048 mm) conduit

Built-In Heated Base Glass Shelf with a recessed top

Note for Heated Base Glass Shelves with overhead Strip Heaters: For any size HBGB, the next larger size GRA or GR2A Strip Heater will fit over the top. For example, a HBGB-3018 will require a GRA-36 or GR2A-36. The GRA will have a tight fit to the frame of the base. The GR2A will have approximately a 4" (102 mm) space.

NOTE: Install Remote Box outside Heat Zone or damage will occur.

■ IFS anti-microbial coatings use naturally-occurring, environmentally sustainable, silver ions to help inhibit the growth of microbes on the powder coated surface. See www.hatcocorp.com/antimicrobial-paint for more information.

For operation, location and safety information, please refer to the Installation and Operating Manual.



Specific models as marked

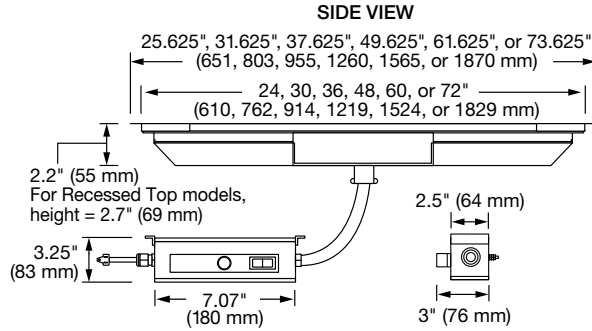
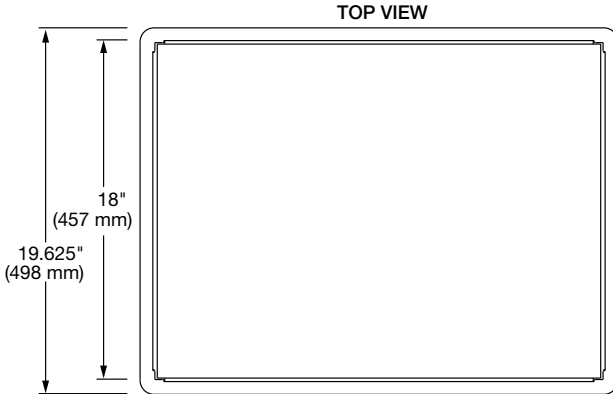




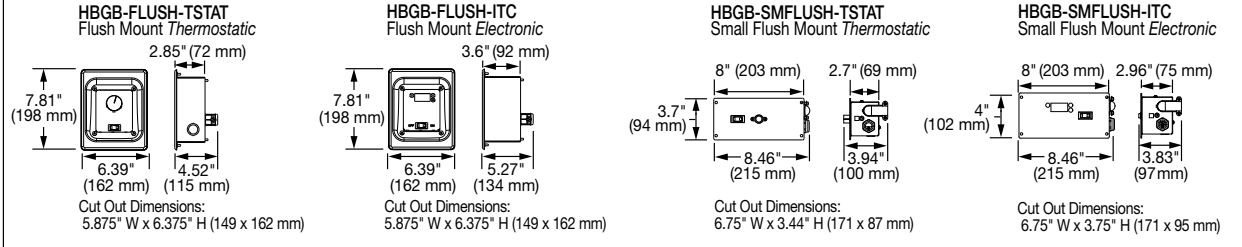
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HBGB



OPTIONAL CONTROL BOXES



SPECIFICATIONS

Heated Base Glass Built-In Rectangular Shelves

The shaded areas contain electrical information for international models

Model ^M	Dimensions (Width x Depth x Height)	Voltage	Watts	Amps	Plug	Approx. Ship Weight
HBGB-2418	25.625" x 19.625" x 2.2" (651 x 498 x 55 mm)	100	425	4.3	NEMA 5-15P	32 lbs. (15 kg)
		120	425	3.5	NEMA 5-15P	
		220 ^z	420	1.9	BS-1363	
		220-230 (CE)	420-459	1.9-2.0	CEE 7/7 Schuko, CCC	
		230-240 (CE)	459-500	2.0-2.1	BS-1363 or AS 3112 [†]	
HBGB-3018	31.625" x 19.625" x 2.2" (803 x 498 x 55 mm)	100	525	5.3	NEMA 5-15P	37 lbs. (17 kg)
		120	525	4.4	NEMA 5-15P	
		220 ^z	525	2.4	BS-1363	
		220-230 (CE)	525-574	2.4-2.5	CEE 7/7 Schuko, CCC	
		230-240 (CE)	574-625	2.5-2.6	BS-1363 or AS 3112 [†]	
HBGB-3618	37.625" x 19.625" x 2.2" (955 x 498 x 55 mm)	100	630	6.3	NEMA 5-15P	40 lbs. (19 kg)
		120	630	5.3	NEMA 5-15P	
		220 ^z	630	2.9	BS-1363	
		220-230 (CE)	630-689	2.9-3.0	CEE 7/7 Schuko, CCC	
		230-240 (CE)	689-750	3.0-3.1	BS-1363 or AS 3112 [†]	
HBGB-4818 [≈]	49.625" x 19.625" x 2.2" (1260 x 498 x 55 mm)	100	850	8.5	NEMA 5-15P	50 lbs. (23 kg)
		120	850	7.1	NEMA 5-15P	
		220 ^z	840	3.8	BS-1363	
		220-230 (CE)	840-918	3.8-4.0	CEE 7/7 Schuko, CCC	
		230-240 (CE)	918-1000	4.0-4.2	BS-1363 or AS 3112 [†]	
HBGB-6018 [≈]	61.625" x 19.625" x 2.2" (1565 x 498 x 55 mm)	100	1050	10.5	NEMA 5-15P	63 lbs. (29 kg)
		120	1050	8.8	NEMA 5-15P	
		220 ^z	1050	4.8	BS-1363	
		220-230 (CE)	1050-1148	4.8-5.0	CEE 7/7 Schuko, CCC	
		230-240 (CE)	1148-1250	5.0-5.2	BS-1363 or AS 3112 [†]	
HBGB-7218 [≈]	73.625" x 19.625" x 2.2" (1870 x 498 x 55 mm)	100	1260	12.6	NEMA 5-15P	74 lbs. (34 kg)
		120	1260	10.5	NEMA 5-15P	
		220 ^z	1260	5.7	BS-1363	
		220-230 (CE)	1260-1378	5.7-6.0	CEE 7/7 Schuko, CCC	
		230-240 (CE)	1378-1500	6.0-6.3	BS-1363 or AS 3112 [†]	

^M Recommended for use in a metallic countertop. For other surfaces, verify material is suitable for temperatures up to 200°F (93°C).

^z 60 Hz

[†] AS3112 plug is for use in Australia only.

[≈] Units 48" (1219 mm) and larger are constructed of two equal size pieces of glass which create a seam.



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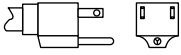
CORD LOCATION

Cord is attached to Control Box

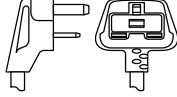
PLUG CONFIGURATIONS

Please refer to electrical specifications shown in charts

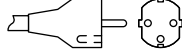
NEMA 5-15P



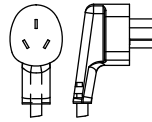
BS-1363



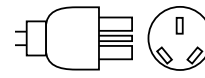
CEE 7/7 Schuko



CCC



AS 3112



Countertop Cutout Dimensions

Model	Min. Width	Max. Width	Min. Depth	Max. Depth
HBGB-2418	24.625" (625 mm)	24.875" (632 mm)	18.625" (473 mm)	18.875" (480 mm)
HBGB-3018	30.625" (778 mm)	30.875" (784 mm)	18.625" (473 mm)	18.875" (480 mm)
HBGB-3618	36.625" (930 mm)	36.875" (937 mm)	18.625" (473 mm)	18.875" (480 mm)
HBGB-4818	48.625" (1235 mm)	48.875" (1241 mm)	18.625" (473 mm)	18.875" (480 mm)
HBGB-6018	60.625" (1540 mm)	60.875" (1546 mm)	18.625" (473 mm)	18.875" (480 mm)
HBGB-7218	72.625" (1845 mm)	72.875" (1851 mm)	18.625" (473 mm)	18.875" (480 mm)