



# Built-In Solutions

*Cafeterias • Buffets*  
*Supermarkets & Delis • Restaurants & Cafés*

**New Models Available**



**CSSBF-48-S** in optional Bermuda Sand simulated stone built into a Bermuda Sand simulated stone countertop *pg. 3*



**HCSBF-48-S** (aluminum hardcoat) in hot mode *pg. 12*



**HCSBF-48-S** (aluminum hardcoat) in cold mode *pg. 12*



**GRSSB-3618** in Bermuda Sand simulated stone built into a simulated stone countertop, shown below a **GR2AHL-42** Strip Heater with optional Sneeze Guards, non-adjustable tubular stands *pg. 14*



**GRSSB-3618** in Standard Night Sky simulated stone built into a granite countertop *pg. 14*



**HBGB-3618** built into a simulated stone countertop, shown below a **GR2AHL-42** Strip Heater with *Designer* non-adjustable stands, optional Sneeze Guards *pg. 15*



**HBGB-3618** with optional Trim Ring in new optional White Glass *pg. 15*



**GRSB-54-I** (aluminum hardcoat) and accessory food pans, shown below a **GRAL-96D** Strip Heater with optional Sneeze Guards *pg. 16*



**GRSBF-60-0** (anodized aluminium) built into a simulated stone countertop with accessory food pans, below a **GR2AL-96D** Strip Heater in *Designer* color with optional Sneeze Guards *pg. 17*



## Cold Simulated Stone Shelves Built-In

Hatco's Cold Simulated Stone Shelves Built-In are a must for buffet lines in cafeterias, restaurants and much more!

CSSBR and CSSBX have benefit of allowing fabricators the freedom to design.

- Patented thermal break reduces condensation and temperature transfer on adjacent surfaces
- All models are bottom mount units
- Simulated stone is Swanstone®
- All models match the GRSSB Heated Simulated Stone Built-In Shelves for a fully integrated look
- Control Box comes with Standard 4' lead wire
- Control Box can be mounted 4' from center of the shelf (CSSB models only)

- Condensing unit may be mounted up to 4' away from center of shelf (CSSB models only)
- Condensing unit features easy serviceability with sight glass, service valves, dryer/filter and receiver (CSSB, CSSBR models only)
- CSSB models offer a long, flexible, refrigerant line which allows condensing unit to be pulled out for service
- CSSBR models have unattached Condensing unit and Control Box, CSSBX models have unattached Control Box only



**CSSB-4818**  
in optional  
Bermuda Sand  
simulated stone



**CSSBR-4818**  
in Standard Night Sky  
simulated stone – All models  
come with unattached  
Condenser and Control Box



**CSSBX-4818**  
All models come with  
unattached Control Box only

### COLD SIMULATED STONE SHELVES BUILT-IN (flush to countertop)

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Voltage			Comp. Size HP	Approx. Ship Weight
			Single Phase	Watts	Hz		
CSSB-2418	27" x 21"	24" x 18"	120	300	60	1/5	120 lbs.
CSSB-3018	33" x 21"	30" x 18"	120	300	60	1/5	132 lbs.
CSSB-3618	39" x 21"	36" x 18"	120	300	60	1/5	145 lbs.
CSSB-4818	51" x 21"	48" x 18"	120	450	60	1/3	172 lbs.

All Cold Simulated Stone Shelf Built-In Models Feature:

Models Shipped with: Electronic Temperature Control and a condensing unit, 6' cord and plug (NEMA 5-15P).

### COLD SIMULATED STONE SHELVES BUILT-IN with UNATTACHED CONDENSER/CONTROL BOX (flush to counter top)

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Voltage			Comp. Size HP	Approx. Ship Weight
			Single Phase	Watts	Hz		
CSSBR-2418	27" x 21"	24" x 18"	120	300	60	1/5	113 lbs.
CSSBR-3018	33" x 21"	30" x 18"	120	300	60	1/5	126 lbs.
CSSBR-3618	39" x 21"	36" x 18"	120	300	60	1/5	139 lbs.
CSSBR-4818	51" x 21"	48" x 18"	120	450	60	1/3	164 lbs.

All Cold Simulated Stone Shelf Built-In with Unattached Condenser/Control Box Models Feature:

Models Shipped with: Shelf assembly with temperature probe, Control Box, condensing unit and TXV (all shipped loose).

### COLD SIMULATED STONE SHELVES BUILT-IN with UNATTACHED CONTROL BOX only (flush to counter top)

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Watts		Approx. Ship Weight
			120V Single Phase	Hz	
CSSBX-2418	27" x 21"	24" x 18"	12	60	75 lbs.
CSSBX-3018	33" x 21"	30" x 18"	12	60	87 lbs.
CSSBX-3618	39" x 21"	36" x 18"	12	60	100 lbs.
CSSBX-4818	51" x 21"	48" x 18"	12	60	116 lbs.

All Cold Simulated Stone Shelf Built-In with Unattached Control Box Only Models feature:

Models Shipped with: Shelf assembly with temperature probe, solenoid valve (attached to shelf), Control Box (shipped loose) and TXV (unattached).

### COUNTERTOP CUTOUT DIMENSIONS

Model	Width with 3/8" radii	Depth with 3/8" radii
CSSB(R)(X)-2418	24 3/8"	18 3/8"
CSSB(R)(X)-3018	30 3/8"	18 3/8"
CSSB(R)(X)-3618	36 3/8"	18 3/8"
CSSB(R)(X)-4818	48 3/8"	18 3/8"
Model	Width	Height
Control Box	9 1/2"	7 3/4"

### OPTIONS

(available at time of purchase only)

Simulated stone colors –

Non-standard colors are non-returnable –  
Night Sky Standard –

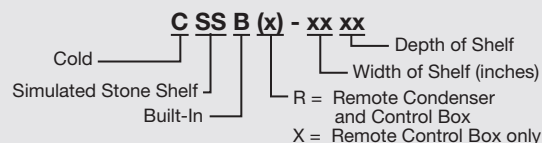
SS-GGRAN Gray Granite

SS-BSAND Bermuda Sand

EWC (CSSB, CSSBR models only)

Additional four year extended Parts Only Warranty on the compressor available at the time of unit purchase

**COLORS AND FINISHES – PAGE 18**





## Cold Simulated Stone Shelves Built-In Flush Top

Hatco's new, sturdy Cold Simulated Stone Shelves Built-In Flush Top are a must for buffet lines in cafeterias, restaurants and more!

- Patented thermal break reduces condensation and temperature transfer on adjacent surfaces
- All models are bottom mount units
- Control Box comes Standard with a 4' lead wire
- Control Box can be mounted 4' from center of the shelf (CSSBF models only)

- CSSBF models offer a long, flexible, refrigerant line which allows condensing unit to be pulled out for service
- Condensing unit features easy serviceability with sight glass, service valves, dryer/filter and receiver (CSSBF, CSSBFR models only)
- Simulated stone is Swanstone®

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### COLD SIMULATED STONE SHELVES BUILT-IN FLUSH TOP

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Voltage Single Phase	Watts	Hz	Comp. Size HP	Approx. Ship Weight
CSSBF-24-F	27" x 18½"	24" x 15½"	120	300	60	1/5	119 lbs.
CSSBF-24-I	27" x 22½"	24" x 19½"	120	300	60	1/5	124 lbs.
CSSBF-24-S	27" x 27"	24" x 24"	120	300	60	1/5	134 lbs.
CSSBF-36-F	39" x 18½"	36" x 15½"	120	300	60	1/5	138 lbs.
CSSBF-36-I	39" x 22½"	36" x 19½"	120	450	60	1/3	155 lbs.
CSSBF-36-S	39" x 27"	36" x 24"	120	450	60	1/3	164 lbs.
CSSBF-48-F	51" x 18½"	48" x 15½"	120	450	60	1/3	159 lbs.
CSSBF-48-I	51" x 22½"	48" x 19½"	120	450	60	1/3	171 lbs.
CSSBF-48-S	51" x 27"	48" x 24"	120	800	60	5/8	189 lbs.

#### All Cold Simulated Stone Shelf Built-In Flush Top Models Feature:

Electronic Temperature Control and a condensing unit, 6' cord and plug (NEMA 5-15P).

### COLD SIMULATED STONE SHELVES BUILT-IN FLUSH TOP with UNATTACHED CONDENSER/CONTROL BOX

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Voltage Single Phase	Watts	Hz	Comp. Size HP	Approx. Ship Weight
CSSBFR-24-F	27" x 18½"	24" x 15½"	120	300	60	1/5	108 lbs.
CSSBFR-24-I	27" x 22½"	24" x 19½"	120	300	60	1/5	117 lbs.
CSSBFR-24-S	27" x 27"	24" x 24"	120	300	60	1/5	128 lbs.
CSSBFR-36-F	39" x 18½"	36" x 15½"	120	300	60	1/5	137 lbs.
CSSBFR-36-I	39" x 22½"	36" x 19½"	120	450	60	1/3	148 lbs.
CSSBFR-36-S	39" x 27"	36" x 24"	120	450	60	1/3	161 lbs.
CSSBFR-48-F	51" x 18½"	48" x 15½"	120	450	60	1/3	163 lbs.
CSSBFR-48-I	51" x 22½"	48" x 19½"	120	450	60	1/3	166 lbs.
CSSBFR-48-S	51" x 27"	48" x 24"	120	800	60	5/8	166 lbs.

#### All Cold Simulated Stone Shelf Built-In Flush Top with Unattached Condenser/Control Box Models Feature:

Models Shipped with: Shelf assembly with temperature probe, Control Box, condensing unit and TXV (all shipped loose).

**OPTIONS – PAGE 4**



## Cold Simulated Stone Shelves Built-In Flush Top

continued...

- CSSBR models have unattached Condensing unit and Control Box, CSSBX models have unattached Control Box only
- CSSBFR, CSSBFX models have benefit of allowing fabricators the freedom to design



**CSSBFX-48-S**  
in optional Gray Granite simulated stone – All models come with unattached Control Box only

### COLD SIMULATED STONE SHELVES BUILT-IN FLUSH TOP with UNATTACHED CONTROL BOX only



Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Watts 120V Single Phase	Hz	Approx. Ship Weight
CSSBFX-24-F	27" x 18½"	24" x 15½"	12	60	69 lbs.
CSSBFX-24-I	27" x 22½"	24" x 19½"	12	60	79 lbs.
CSSBFX-24-S	27" x 27"	24" x 24"	12	60	89 lbs.
CSSBFX-36-F	39" x 18½"	36" x 15½"	12	60	98 lbs.
CSSBFX-36-I	39" x 22½"	36" x 19½"	12	60	110 lbs.
CSSBFX-36-S	39" x 27"	36" x 24"	12	60	122 lbs.
CSSBFX-48-F	51" x 18½"	48" x 15½"	12	60	125 lbs.
CSSBFX-48-I	51" x 22½"	48" x 19½"	12	60	128 lbs.
CSSBFX-48-S	51" x 27"	48" x 24"	12	60	140 lbs.

**All Cold Simulated Stone Shelf Built-In Flush Top with Unattached Control Box only models feature:**

**Models Shipped with:** Shelf assembly with temperature probe, solenoid valve (attached to shelf), Control Box (shipped loose) and TXV (unattached).

### COUNTERTOP CUTOUT DIMENSIONS

Model	Width with ⅜" radii	Depth with ⅜" radii
CSSBF(R)(X)-24-F	24⅜"	15⅞"
CSSBF(R)(X)-24-I	24⅜"	19⅞"
CSSBF(R)(X)-24-S	24⅜"	24¾"
CSSBF(R)(X)-36-F	36⅜"	15⅞"
CSSBF(R)(X)-36-I	36⅜"	19⅞"
CSSBF(R)(X)-36-S	36⅜"	24¾"
CSSBF(R)(X)-48-F	48⅜"	15⅞"
CSSBF(R)(X)-48-I	48⅜"	19⅞"
CSSBF(R)(X)-48-S	48⅜"	24¾"

Model	Width	Height
Control Box	9½"	7¾"

### OPTIONS (available at time of purchase only)

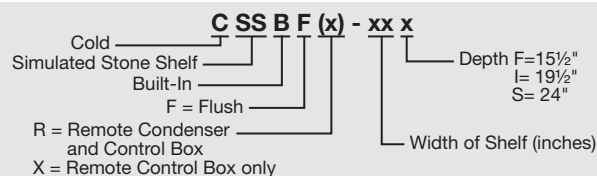
**Simulated stone colors – Non-standard colors are non-returnable – Night Sky Standard –**

**SS-GGRAN** Gray Granite

**SS-BSAND** Bermuda Sand

**EWC** Additional four year extended Parts Only Warranty on the compressor available at the time of unit purchase (CSSBF, CSSBFR models only)

**COLORS AND FINISHES – PAGE 18**



## Cold Shelves Built-In Flush Top

Hatco's Cold Shelves Built-In Flush Top, in our signature aluminum hardcoat, are designed to keep your pre-chilled beverages, hors d'oeuvres, side dishes, buffet items and more, perfectly chilled.

- Patented thermal break reduces condensation and temperature transfer on adjacent surfaces
- All models are top mounted with a hardcoat aluminum surface
- All models match the GRSBF Heated Built-In Shelves for a fully integrated look
- Control Box comes Standard with a 4' lead wire
- Control Box can be mounted 4' from center of the shelf (CSBF models only)
- CSBF models offer a long, flexible, refrigerant line which allows condensing unit to be pulled out for service
- Condensing unit features easy serviceability with sight glass, service valves, dryer/filter and receiver (CSBF, CSBFR models only)

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**CSBF-48-S**  
(Flush Top)



**CSBFR-48-S**  
(Flush Top) All models come with unattached Condenser and Control Box

### COLD SHELVES BUILT-IN FLUSH TOP (Aluminum Hardcoat)

Model	Overall Shelf Dimensions W x D	Usable Shelf Space W x D	Voltage Single Phase	Watts	Comp. Size HP	Hz	Approx. Ship Weight
CSBF-24-F	25½" x 17"	24" x 15½"	120	300	1/5	60	108 lbs.
CSBF-24-I	25½" x 21"	24" x 19½"	120	300	1/5	60	116 lbs.
CSBF-24-S	25½" x 25½"	24" x 24"	120	300	1/5	60	117 lbs.
CSBF-36-F	37½" x 17"	36" x 15½"	120	300	1/5	60	130 lbs.
CSBF-36-I	37½" x 21"	36" x 19½"	120	450	1/3	60	130 lbs.
CSBF-36-S	37½" x 25½"	36" x 24"	120	450	1/3	60	151 lbs.
CSBF-48-F	49½" x 17"	48" x 15½"	120	450	1/3	60	138 lbs.
CSBF-48-I	49½" x 21"	48" x 19½"	120	450	1/3	60	157 lbs.
CSBF-48-S	49½" x 25½"	48" x 24"	120	800	5/8	60	177 lbs.

#### All Cold Shelf Built-In Flush Top Models Feature:

Electronic Temperature Control and a condensing unit, 6' cord and plug (NEMA 5-15P).

### COLD SHELVES BUILT-IN FLUSH TOP (Aluminum Hardcoat) with UNATTACHED CONDENSER/CONTROL BOX

Model	Overall Shelf Dimensions W x D	Usable Shelf Space W x D	Voltage Single Phase	Watts	Comp. Size HP	Hz	Approx. Ship Weight
CSBFR-24-F	25½" x 17"	24" x 15½"	120	300	1/5	60	108 lbs.
CSBFR-24-I	25½" x 21"	24" x 19½"	120	300	1/5	60	116 lbs.
CSBFR-24-S	25½" x 25½"	24" x 24"	120	300	1/5	60	124 lbs.
CSBFR-36-F	37½" x 17"	36" x 15½"	120	300	1/5	60	115 lbs.
CSBFR-36-I	37½" x 21"	36" x 19½"	120	450	1/3	60	131 lbs.
CSBFR-36-S	37½" x 25½"	36" x 24"	120	450	1/3	60	144 lbs.
CSBFR-48-F	49½" x 17"	48" x 15½"	120	450	1/3	60	131 lbs.
CSBFR-48-I	49½" x 21"	48" x 19½"	120	450	1/3	60	150 lbs.
CSBFR-48-S	49½" x 25½"	48" x 24"	120	800	5/8	60	170 lbs.

#### All Cold Shelf Built-In Flush Top With Unattached Condenser/Control Box Models Feature:

Models Shipped with: Shelf assembly with temperature probe, Control Box, condensing unit and TXV (all shipped loose).

**OPTIONS – PAGE 6**



## Cold Shelves Built-In Flush Top

continued...

- CSBFR models have unattached Condensing unit and Control Box, CSBFX models have unattached Control Box only
- CSBFR, CSBFX models have benefit of allowing fabricators the freedom to design



**CSBFX-48-S**  
(Flush Top) All models come with unattached Control Box only

### COLD SHELVES BUILT-IN FLUSH TOP (Aluminum Hardcoat) with UNATTACHED CONTROL BOX only



Model	Overall Shelf Dimensions W x D	Usable Shelf Space W x D	Watts 120V Single Phase	Approx. Ship Weight
CSBFX-24-F	25½" x 17"	24" x 15½"	12	63 lbs.
CSBFX-24-I	25½" x 21"	24" x 19½"	12	71 lbs.
CSBFX-24-S	25½" x 25½"	24" x 24"	12	79 lbs.
CSBFX-36-F	37½" x 17"	36" x 15½"	12	76 lbs.
CSBFX-36-I	37½" x 21"	36" x 19½"	12	92 lbs.
CSBFX-36-S	37½" x 25½"	36" x 24"	12	110 lbs.
CSBFX-48-F	49½" x 17"	48" x 15½"	12	93 lbs.
CSBFX-48-I	49½" x 21"	48" x 19½"	12	112 lbs.
CSBFX-48-S	49½" x 25½"	48" x 24"	12	122 lbs.

**All Cold Shelf Built-In Flush Top with Unattached Control Box Only Models Feature:**  
Shelf assembly with temperature probe, solenoid valve (attached to shelf), Control Box (shipped loose) and TXV (unattached).

### COUNTERTOP CUTOUT DIMENSIONS

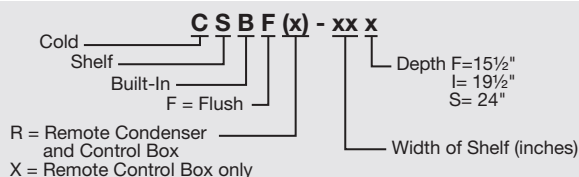
Model	Width		Depth	
	Min	Max	Min	Max
CSBF(R)(X)-24-F	24¾"	25"	16⅞"	16½"
CSBF(R)(X)-24-I	24¾"	25"	20⅞"	20½"
CSBF(R)(X)-24-S	24¾"	25"	24¾"	25"
CSBF(R)(X)-36-F	36¾"	37"	16⅞"	16½"
CSBF(R)(X)-36-I	36¾"	37"	20⅞"	20½"
CSBF(R)(X)-36-S	36¾"	37"	24¾"	25"
CSBF(R)(X)-48-F	48¾"	49"	16⅞"	16½"
CSBF(R)(X)-48-I	48¾"	49"	20⅞"	20½"
CSBF(R)(X)-48-S	48¾"	49"	24¾"	25"
Model	Width		Height	
Control Box	9½"		7¾"	

### OPTIONS (available at time of purchase only)

#### EWC

Additional four year extended Parts Only Warranty on the compressor available at the time of unit purchase (CSBF, CSBFR models only)

### COLORS AND FINISHES – PAGE 18



## Cold Shelves Undermount

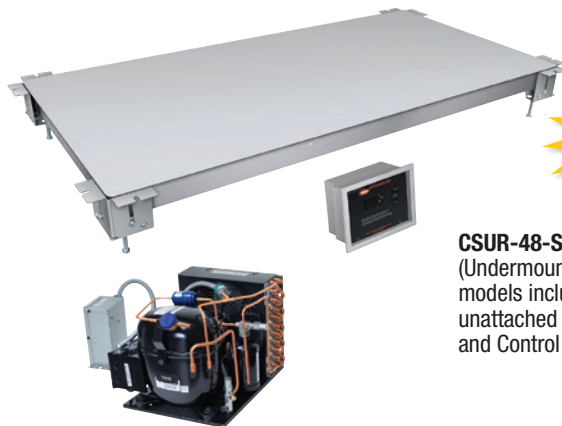
Cold Shelves Undermount provide a cold surface like the Cold Built-in Flush Top Shelves, but are mounted directly against the underside of a granite, quartz, stainless steel or appropriate solid surface countertop. Cooling transfers through the countertop with a seamless look.

- Mounts directly to underside of appropriate countertop material
- Approved materials include granite and quartz up to 1 <sup>3</sup>/<sub>16</sub>" , Swanstone® (provided by Hatco), and certain stainless steel or aluminum surfaces approved by Hatco. Please contact the factory for applications with other material. \*
- All models feature an anodized aluminum surface
- Control Box comes Standard with a 4' lead wire
- Control Box can be mounted 4' from center of the shelf (CSU models only)
- CSU models offer a long, flexible, refrigerant line which allows condensing unit to be pulled out for service
- Condensing unit features easy serviceability with sight glass, service valves, dryer/filter and receiver (CSU, CSUR models only)

*continued on next page...*



**CSU-48-S**  
(Undermount)



**CSUR-48-S**  
(Undermount) All models include unattached Condenser and Control Box only

### COLD SHELVES UNDERMOUNT (Anodized Aluminum)

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Watts 120V Single Phase	Hz	Compressor Size HP	Approx. Ship Weight
<b>CSU-24-F</b>	27 <sup>5</sup> / <sub>16</sub> " x 18 <sup>13</sup> / <sub>16</sub> "	24" x 15 <sup>1</sup> / <sub>2</sub> "	300	60	1/5	118 lbs.
<b>CSU-24-I</b>	27 <sup>5</sup> / <sub>16</sub> " x 22 <sup>13</sup> / <sub>16</sub> "	24" x 19 <sup>1</sup> / <sub>2</sub> "	300	60	1/5	115 lbs.
<b>CSU-24-S</b>	27 <sup>5</sup> / <sub>16</sub> " x 27 <sup>13</sup> / <sub>16</sub> "	24" x 24"	300	60	1/5	130 lbs.
<b>CSU-36-F</b>	39 <sup>9</sup> / <sub>16</sub> " x 18 <sup>13</sup> / <sub>16</sub> "	36" x 15 <sup>1</sup> / <sub>2</sub> "	300	60	1/5	143 lbs.
<b>CSU-36-I</b>	39 <sup>9</sup> / <sub>16</sub> " x 22 <sup>13</sup> / <sub>16</sub> "	36" x 19 <sup>1</sup> / <sub>2</sub> "	450	60	1/3	140 lbs.
<b>CSU-36-S</b>	39 <sup>9</sup> / <sub>16</sub> " x 27 <sup>13</sup> / <sub>16</sub> "	36" x 24"	450	60	1/3	144 lbs.
<b>CSU-48-F</b>	51 <sup>5</sup> / <sub>16</sub> " x 18 <sup>13</sup> / <sub>16</sub> "	48" x 15 <sup>1</sup> / <sub>2</sub> "	450	60	1/3	141 lbs.
<b>CSU-48-I</b>	51 <sup>5</sup> / <sub>16</sub> " x 22 <sup>13</sup> / <sub>16</sub> "	48" x 19 <sup>1</sup> / <sub>2</sub> "	450	60	1/3	154 lbs.
<b>CSU-48-S</b>	51 <sup>5</sup> / <sub>16</sub> " x 27 <sup>13</sup> / <sub>16</sub> "	48" x 24"	800	60	5/8	178 lbs.

#### All Cold Shelf Undermount Models Feature:

Electronic Temperature Control and a condensing unit, 6' cord and plug (NEMA 5-15P).

\*Make structural modifications or add bracing underneath the countertop to ensure countertop will support the weight of the unit and its contents.

### COLD UNDERMOUNT SHELVES with UNATTACHED CONDENSER/CONTROL BOX (Anodized Aluminum)

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Watts 120V Single Phase	Hz	Compressor Size HP	Approx. Ship Weight
<b>CSUR-24-F</b>	27 <sup>5</sup> / <sub>16</sub> " x 18 <sup>13</sup> / <sub>16</sub> "	24" x 15 <sup>1</sup> / <sub>2</sub> "	300	60	1/5	110 lbs.
<b>CSUR-24-I</b>	27 <sup>5</sup> / <sub>16</sub> " x 22 <sup>13</sup> / <sub>16</sub> "	24" x 19 <sup>1</sup> / <sub>2</sub> "	300	60	1/5	107 lbs.
<b>CSUR-24-S</b>	27 <sup>5</sup> / <sub>16</sub> " x 27 <sup>13</sup> / <sub>16</sub> "	24" x 24"	300	60	1/5	122 lbs.
<b>CSUR-36-F</b>	39 <sup>9</sup> / <sub>16</sub> " x 18 <sup>13</sup> / <sub>16</sub> "	36" x 15 <sup>1</sup> / <sub>2</sub> "	300	60	1/5	135 lbs.
<b>CSUR-36-I</b>	39 <sup>9</sup> / <sub>16</sub> " x 22 <sup>13</sup> / <sub>16</sub> "	36" x 19 <sup>1</sup> / <sub>2</sub> "	450	60	1/3	132 lbs.
<b>CSUR-36-S</b>	39 <sup>9</sup> / <sub>16</sub> " x 27 <sup>13</sup> / <sub>16</sub> "	36" x 24"	450	60	1/3	136 lbs.
<b>CSUR-48-F</b>	51 <sup>5</sup> / <sub>16</sub> " x 18 <sup>13</sup> / <sub>16</sub> "	48" x 15 <sup>1</sup> / <sub>2</sub> "	450	60	1/3	133 lbs.
<b>CSUR-48-I</b>	51 <sup>5</sup> / <sub>16</sub> " x 22 <sup>13</sup> / <sub>16</sub> "	48" x 19 <sup>1</sup> / <sub>2</sub> "	450	60	1/3	165 lbs.
<b>CSUR-48-S</b>	51 <sup>5</sup> / <sub>16</sub> " x 27 <sup>13</sup> / <sub>16</sub> "	48" x 24"	800	60	5/8	168 lbs.

#### All Cold Shelf Undermount with Unattached Condenser/Control Box Models Feature:

Models Shipped with: Shelf assembly with temperature probe, Control Box, condensing unit and TXV (all shipped loose).

\*Make structural modifications or add bracing underneath the countertop to ensure countertop will support the weight of the unit and its contents.

**OPTIONS – PAGE 8**

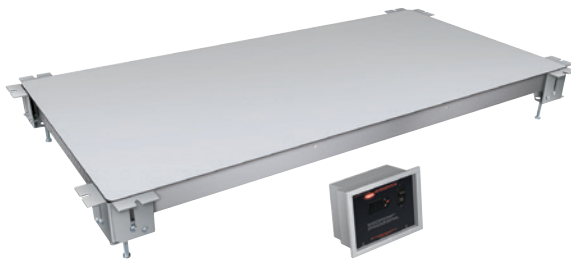




## Cold Shelves Undermount

continued...

- CSUR models have unattached Condensing unit and Control Box, CSUX models have unattached Control Box only
- CSUR and CSUX models have benefit of allowing fabricators the freedom to design.



**CSUX-48-S**  
(Undermount) All models include unattached Control Box only

### COLD SHELVES UNDERMOUNT (Anodized Aluminum) with UNATTACHED CONTROL BOX only



Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Watts 120V Single Phase	Approx. Ship Weight
<b>CSUX-24-F</b>	27 <sup>5</sup> / <sub>16</sub> " x 18 <sup>13</sup> / <sub>16</sub> "	24" x 15 <sup>1</sup> / <sub>2</sub> "	12	73 lbs.
<b>CSUX-24-I</b>	27 <sup>5</sup> / <sub>16</sub> " x 22 <sup>13</sup> / <sub>16</sub> "	24" x 19 <sup>1</sup> / <sub>2</sub> "	12	70 lbs.
<b>CSUX-24-S</b>	27 <sup>5</sup> / <sub>16</sub> " x 27 <sup>13</sup> / <sub>16</sub> "	24" x 24"	12	85 lbs.
<b>CSUX-36-F</b>	39 <sup>5</sup> / <sub>16</sub> " x 18 <sup>13</sup> / <sub>16</sub> "	36" x 15 <sup>1</sup> / <sub>2</sub> "	12	98 lbs.
<b>CSUX-36-I</b>	39 <sup>5</sup> / <sub>16</sub> " x 22 <sup>13</sup> / <sub>16</sub> "	36" x 19 <sup>1</sup> / <sub>2</sub> "	12	95 lbs.
<b>CSUX-36-S</b>	39 <sup>5</sup> / <sub>16</sub> " x 27 <sup>13</sup> / <sub>16</sub> "	36" x 24"	12	99 lbs.
<b>CSUX-48-F</b>	51 <sup>5</sup> / <sub>16</sub> " x 18 <sup>13</sup> / <sub>16</sub> "	48" x 15 <sup>1</sup> / <sub>2</sub> "	12	96 lbs.
<b>CSUX-48-I</b>	51 <sup>5</sup> / <sub>16</sub> " x 22 <sup>13</sup> / <sub>16</sub> "	48" x 19 <sup>1</sup> / <sub>2</sub> "	12	128 lbs.
<b>CSUX-48-S</b>	51 <sup>5</sup> / <sub>16</sub> " x 27 <sup>13</sup> / <sub>16</sub> "	48" x 24"	12	121 lbs.

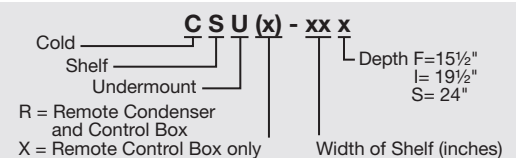
#### All Cold Shelf Undermount with Unattached Control Box only Models Feature:

**Models Shipped with:** Shelf assembly with temperature probe, solenoid valve (attached to shelf), Control Box (shipped loose) and TXV (unattached).

\*Make structural modifications or add bracing underneath the countertop to ensure countertop will support the weight of the unit and its contents.

#### OPTIONS (available at time of purchase only)

**EWC** Additional four year extended Parts Only Warranty on the compressor

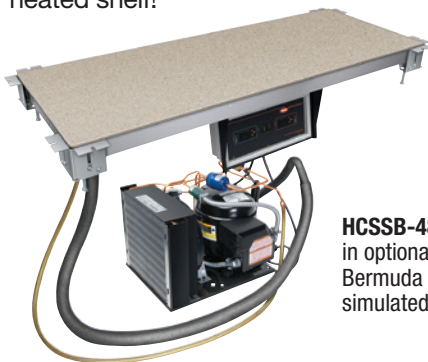




## Hot/Cold Simulated Stone Shelves Built-In

Give your operation ultimate flexibility with Hatco's innovative, patented, Hot/Cold Simulated Stone Shelves Built-In. Available in our signature aluminium, they easily transition between a heated to cold and cold to heated shelf!

- Patented thermal break reduces condensation and temperature transfer on adjacent surfaces
- Shelves change modes from hot to cold or vice versa in as little as 30 minutes, allowing quick change for different dayparts
- All models are bottom mount, flush with the countertop
- Simulated stone is Swanstone®
- All models match the GRSSB Heated Built-In Shelves
- Control Box with a 4' lead wire is Standard
- Control Box can be mounted 4' from center of the shelf (HCSSB models only)
- HCSSB models offer a long, flexible, refrigerant line which allows condensing unit to be pulled out for service
- Condensing unit features easy serviceability with sight glass, service valves, dryer/filter and receiver (HCSSB, HCSSBR models only)
- HCSSBR has unattached Condensing unit and Control Box, HCSSBX has unattached Control Box only



**HCSSB-4818**  
in optional  
Bermuda Sand  
simulated stone



**HCSSBR-4818**  
in Standard Night Sky simulated  
stone – All models include  
unattached Condenser and Control  
Box only



**HCSSBX-4818**  
in optional Granite Gray simulated  
stone – All models include  
unattached Control Box only

### HOT/COLD SIMULATED STONE SHELVES BUILT-IN (flush to countertop)

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Volts Single Phase	Cold Side Watts	Hot Side Watts	Hz	Comp. Size HP	Approx. Ship Weight
HCSSB-2418	27" x 21"	24" x 18"	120	300	405	60	1/5	133 lbs.
HCSSB-3018	33" x 21"	30" x 18"	120	300	510	60	1/5	150 lbs.
HCSSB-3618	39" x 21"	36" x 18"	120	300	610	60	1/5	160 lbs.
HCSSB-4818	51" x 21"	48" x 18"	120	450	815	60	1/3	187 lbs.

#### All Hot/Cold Simulated Stone Shelf Built-In Models Feature:

Electronic Temperature Control and a condensing unit, 6' cord and plug (NEMA 5-15P).

### HOT/COLD SIMULATED STONE SHELVES BUILT-IN (flush to countertop) with UNATTACHED CONDENSER/CONTROL BOX

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Volts Single Phase	Cold Side Watts	Hot Side Watts	Hz	Comp. Size HP	Approx. Ship Weight
HCSSBR-2418	27" x 21"	24" x 18"	120	300	405	60	1/5	112 lbs.
HCSSBR-3018	33" x 21"	30" x 18"	120	300	510	60	1/5	142 lbs.
HCSSBR-3618	39" x 21"	36" x 18"	120	300	610	60	1/5	162 lbs.
HCSSBR-4818	51" x 21"	48" x 18"	120	450	815	60	1/3	187 lbs.

#### All Hot/Cold Simulated Stone Shelf Built-In with Unattached Condenser/Control Box Models Feature:

Models Shipped with: Shelf assembly with temperature probe, Control Box, condensing unit and TXV (all shipped loose).

### HOT/COLD SIMULATED STONE SHELVES BUILT-IN (flush to countertop) with UNATTACHED CONTROL BOX only

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Watts 120V Single Phase	Approx. Ship Weight
HCSSBX-2418	27" x 21"	24" x 18"	405	75 lbs.
HCSSBX-3018	33" x 21"	30" x 18"	510	105 lbs.
HCSSBX-3618	39" x 21"	36" x 18"	610	125 lbs.
HCSSBX-4818	51" x 21"	48" x 18"	815	140 lbs.

#### All Hot/Cold Simulated Stone Shelf Built-In with unattached Control Box Only

##### Models Feature:

Models Shipped with: Shelf assembly with temperature probe, solenoid valve (attached to shelf), Control Box (shipped loose) and TXV (unattached).

### COUNTERTOP CUTOUT DIMENSIONS

Model	Width with 3/8" radii	Depth with 3/8" radii
HCSSB(R)(X)-2418	24 3/8"	18 3/8"
HCSSB(R)(X)-3018	30 3/8"	18 3/8"
HCSSB(R)(X)-3618	36 3/8"	18 3/8"
HCSSB(R)(X)-4818	48 3/8"	18 3/8"
Model	Width	Height
Control Box	14 5/8"	7 3/4"

### OPTIONS

(available at time of purchase only)

**Simulated stone colors – Non-standard colors are non-returnable – Night Sky Standard –**

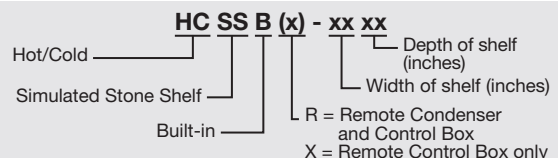
**SS-GGRAN** Gray Granite

**SS-BSAND** Bermuda Sand

**EWC** (HCSSB, HCSSBR models only)

Additional four year extended Parts Only Warranty on the compressor available at the time of unit purchase

**COLORS AND FINISHES – PAGE 18**





## Hot/Cold Simulated Stone Shelves Built-In Flush Top

Give your operation ultimate flexibility with Hatco's innovative, patented Hot/Cold Simulated Stone Shelves Built-In Flush Top. They easily transition between a heated to cold and cold to heated shelf!

- Patented thermal break reduces condensation and temperature transfer on adjacent surfaces
- Shelves change modes from hot to cold or vice versa in as little as 30 minutes, allowing quick change for different dayparts
- All units are bottom mount, flush with the countertop
- Simulated stone is Swanstone®
- All models match the GRSSBF Heated Built-In Shelves for an fully integrated look
- Control Box comes Standard with a 4' lead wire
- Control Box can be mounted 4' from center of the shelf (HCSSBF models only)
- HCSSBF models offer a long, flexible, refrigerant line which allows condensing unit to be pulled out for service
- Condensing unit features easy serviceability with sight glass, service valves, dryer/filter and receiver (HCSSBF, HCSSBFR models only)

*continued on next page...*



**HCSSBF-48-S**  
in Standard Night Sky  
simulated stone



**HCSSBFR-48-S**  
in optional Granite Gray  
simulated stone – All models  
include unattached Condenser  
and Control Box only



### HOT/COLD SIMULATED STONE SHELVES BUILT-IN FLUSH TOP

Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Voltage Single Phase	Cold Side Watts	Hot Side Watts	Hz	Comp. Size HP	Approx. Ship Weight
HCSSBF-24-F	27" x 18½"	24" X 15½"	120	300	355	60	1/5	139 lbs.
HCSSBF-24-I	27" x 22½"	24" X 19½"	120	300	445	60	1/5	134 lbs.
HCSSBF-24-S	27" x 27"	24" X 24"	120	300	550	60	1/5	153 lbs.
HCSSBF-36-F	39" x 18½"	36" X 15½"	120	300	530	60	1/5	164 lbs.
HCSSBF-36-I	39" x 22½"	36" X 19½"	120	450	670	60	1/3	164 lbs.
HCSSBF-36-S	39" x 27"	36" X 24"	120	450	825	60	1/3	180 lbs.
HCSSBF-48-F	51" x 18½"	48" X 15½"	120	450	710	60	1/3	183 lbs.
HCSSBF-48-I	51" x 22½"	48" X 19½"	120	450	890	60	1/3	195 lbs.
HCSSBF-48-S	51" x 27"	48" X 24"	120	800	1100	60	5/8	243 lbs.

**All Hot/Cold Simulated Stone Shelf Built-In Flush Top Models Feature:**  
Electronic Temperature Control and a condensing unit, 6' cord and plug (NEMA 5-15P).

### HOT/COLD SIMULATED STONE SHELVES BUILT-IN FLUSH TOP with UNATTACHED CONDENSER/CONTROL BOX



Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Voltage Single Phase	Cold Side Watts	Hot Side Watts	Hz	Comp. Size HP	Approx. Ship Weight
HCSSBFR-24-X	27" x 18½"	24" X 15½"	120	300	355	60	1/5	107 lbs.
HCSSBFR-24-I	27" x 22½"	24" X 19½"	120	300	445	60	1/5	123 lbs.
HCSSBFR-24-S	27" x 27"	24" X 24"	120	300	550	60	1/5	142 lbs.
HCSSBFR-36-F	39" x 18½"	36" X 15½"	120	300	530	60	1/5	138 lbs.
HCSSBFR-36-I	39" x 22½"	36" X 19½"	120	450	670	60	1/3	159 lbs.
HCSSBFR-36-S	39" x 27"	36" X 24"	120	450	825	60	1/3	190 lbs.
HCSSBFR-48-F	51" x 18½"	48" X 15½"	120	450	710	60	1/3	167 lbs.
HCSSBFR-48-I	51" x 22½"	48" X 19½"	120	450	890	60	1/3	206 lbs.
HCSSBFR-48-S	51" x 27"	48" X 24"	120	800	1100	60	5/8	212 lbs.

**All Hot/Cold Simulated Stone Shelf Built-In Flush Top with Unattached Condenser/Control Box Models Feature:**  
Models Shipped with: Shelf assembly with temperature probe, Control Box, condensing unit and TXV (all shipped loose).

**OPTIONS – PAGE 11**

## Hot/Cold Simulated Stone Shelves Built-In Flush

continued...

- HCSSBFR has unattached Condensing unit and Control Box, HCSSBFX has unattached Control Box only
- HCSSBFR and HCSSBFX models have benefit of allowing fabricators the freedom to design



**HCSSBFX-48-S**  
in optional Bermuda Sand  
simulated stone – All models  
include unattached Control  
Box only

### HOT/COLD SIMULATED STONE SHELVES BUILT-IN FLUSH TOP with UNATTACHED CONTROL BOX only



Model	Overall Shelf Dimensions (includes brackets) W x D	Shelf Space W x D	Watts 120V Single Phase	Approx. Ship Weight
HCSSBFX-24-F	27" x 18½"	24" X 15½"	355	70 lbs.
HCSSBFX-24-I	27" x 22½"	24" X 19½"	445	86 lbs.
HCSSBFX-24-S	27" x 27"	24" X 24"	550	105 lbs.
HCSSBFX-36-F	39" x 18½"	36" X 15½"	530	101 lbs.
HCSSBFX-36-I	39" x 22½"	36" X 19½"	670	122 lbs.
HCSSBFX-36-S	39" x 27"	36" X 24"	825	153 lbs.
HCSSBFX-48-F	51" x 18½"	48" X 15½"	710	130 lbs.
HCSSBFX-48-I	51" x 22½"	48" X 19½"	890	169 lbs.
HCSSBFX-48-S	51" x 27"	48" X 24"	1100	165 lbs.

**All Hot/Cold Simulated Stone Shelf Built-In Flush Top with Unattached Control Box Only Models Feature:**

**Models Shipped with:** Shelf assembly with temperature probe, solenoid valve (attached to shelf), Control Box (shipped loose) and TXV (unattached).

### OPTIONS (available at time of purchase only)

**Simulated stone colors – Non-standard colors are non-returnable – Night Sky Standard –**

**SS-GGRAN** Gray Granite

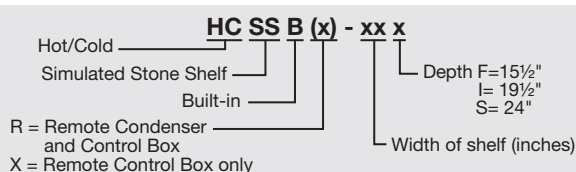
**SS-BSAND** Bermuda Sand

**EWC** Additional four year extended Parts Only Warranty on the compressor available at the time of unit purchase (HCSSBF, HCSSBFR models only)

**COLORS AND FINISHES – PAGE 18**

### COUNTERTOP CUTOUT DIMENSIONS

Model	Width with 3/8" radii	Depth with 3/8" radii
HCSSBF(R)(X)-24-F	24¾"	15⅞"
HCSSBF(R)(X)-24-I	24¾"	19⅞"
HCSSBF(R)(X)-24-S	24¾"	24⅜"
HCSSBF(R)(X)-36-F	36¼"	15⅞"
HCSSBF(R)(X)-36-I	36¼"	19⅞"
HCSSBF(R)(X)-36-S	36¼"	24⅜"
HCSSBF(R)(X)-48-F	48¼"	15⅞"
HCSSBF(R)(X)-48-I	48¼"	19⅞"
HCSSBF(R)(X)-48-S	48¼"	24⅜"
Model	Width	Height
Control Box	14⅝"	7¾"





## Hot/Cold Shelves Built-In Flush Top

Give your operation ultimate flexibility with Hatco's innovative, patented Hot/Cold Shelves Built-In Shelves. In our signature Aluminium Hardcoat, they easily transition between a heated to cold and cold to heated shelf!

- Patented thermal break reduces condensation and temperature transfer on adjacent surfaces
  - Shelves change modes from hot to cold or vice versa in as little as 30 minutes, allowing quick change for different dayparts
  - Units are aluminum hardcoat, top mount
  - All models match the GRSBF Heated Built-In Shelves for a fully integrated look
  - Control Box with a 4' lead wire is Standard
  - Control Box can be mounted 4' from center of the shelf (HCSBF models only)
  - HCSBF models offer a long, flexible, refrigerant line which allows condensing unit to be pulled out for service
  - Condensing unit features easy serviceability with sight glass, service valves, dryer/filter and receiver (HCSBF, HCSBFR models only)
- continued on next page...*



**HCSBF-48-S**



**HCSBFR-48-S** All models include unattached Condenser and Control Box only



### HOT/COLD SHELVES BUILT-IN FLUSH TOP (Aluminum Hardcoat)

Model	Overall Shelf Dimensions W x D	Usable Shelf Space W x D	Voltage Single Phase	Cold Side Watts	Hot Side Watts	Hz	Comp. Size HP	Approx. Ship Weight
HCSBF-24-F	25½" x 17"	24" x 15½"	120	300	355	60	1/5	119 lbs.
HCSBF-24-I	25½" x 21"	24" x 19½"	120	300	455	60	1/5	126 lbs.
HCSBF-24-S	25½" x 25½"	24" x 24"	120	300	550	60	1/5	140 lbs.
HCSBF-36-F	37½" x 17"	36" x 15½"	120	300	530	60	1/5	155 lbs.
HCSBF-36-I	37½" x 21"	36" x 19½"	120	450	670	60	1/3	150 lbs.
HCSBF-36-S	37½" x 25½"	36" x 24"	120	450	825	60	1/3	164 lbs.
HCSBF-48-F	49½" x 17"	48" x 15½"	120	450	710	60	1/3	161 lbs.
HCSBF-48-I	49½" x 21"	48" x 19½"	120	450	890	60	1/3	172 lbs.
HCSBF-48-S	49½" x 25½"	48" x 24"	120	800	1100	60	5/8	204 lbs.

#### All Hot/Cold Shelf Built-In Flush Top Models Feature:

Electronic Temperature Control and a condensing unit, 6' cord and plug (NEMA 5-15P).

### HOT/COLD SHELVES BUILT-IN FLUSH TOP (Aluminum Hardcoat) with UNATTACHED CONDENSER/CONTROL BOX



Model	Overall Shelf Dimensions W x D	Usable Shelf Space W x D	Voltage Single Phase	Cold Side Watts	Hot Side Watts	Hz	Comp. Size HP	Approx. Ship Weight
HCSBFR-24-F	25½" x 17"	24" x 15½"	120	300	355	60	1/5	111 lbs.
HCSBFR-24-I	25½" x 21"	24" x 19½"	120	300	445	60	1/5	118 lbs.
HCSBFR-24-S	25½" x 25½"	24" x 24"	120	300	550	60	1/5	132 lbs.
HCSBFR-36-F	37½" x 17"	36" x 15½"	120	300	530	60	1/5	147 lbs.
HCSBFR-36-I	37½" x 21"	36" x 19½"	120	450	670	60	1/3	151 lbs.
HCSBFR-36-S	37½" x 25½"	36" x 24"	120	450	825	60	1/3	156 lbs.
HCSBFR-48-F	49½" x 17"	48" x 15½"	120	450	710	60	1/3	157 lbs.
HCSBFR-48-I	49½" x 21"	48" x 19½"	120	450	890	60	1/3	164 lbs.
HCSBFR-48-S	49½" x 25½"	48" x 24"	120	800	1100	60	5/8	196 lbs.

#### All Hot/Cold Shelf Built-In Flush Top With Unattached Condenser/Control Box Models Feature:

Models Shipped with: Shelf assembly with temperature probe, Control Box, condensing unit and TXV (all shipped loose).

**OPTIONS – PAGE 13**



## Hot/Cold Simulated Stone Shelves Built-In Flush

continued...

- HCSBFR models have unattached Condensing unit and Control Box, HCSBFX models have unattached Control Box only
- HCSBFR and HCSBFX models have benefit of allowing fabricators the freedom to design.



**HCSBFX-48-S**  
All models include  
unattached Control  
Box only



### HOT/COLD SHELVES BUILT-IN FLUSH TOP (Aluminum Hardcoat) with UNATTACHED CONTROL BOX only



Model	Overall Shelf Dimensions W x D	Usable Shelf Space W x D	Rated Watts 120V Single Phase	Approx. Ship Weight
HCSBFX-24-F	25½" x 17"	24" x 15½"	355	74 lbs.
HCSBFX-24-I	25½" x 21"	24" x 19½"	445	84 lbs.
HCSBFX-24-S	25½" x 25½"	24" x 24"	550	95 lbs.
HCSBFX-36-F	37½" x 17"	36" x 15½"	530	110 lbs.
HCSBFX-36-I	37½" x 21"	36" x 19½"	670	114 lbs.
HCSBFX-36-S	37½" x 25½"	36" x 24"	825	119 lbs.
HCSBFX-48-F	49½" x 17"	48" x 15½"	710	120 lbs.
HCSBFX-48-I	49½" x 21"	48" x 19½"	890	127 lbs.
HCSBFX-48-S	49½" x 25½"	48" x 24"	1100	149 lbs.

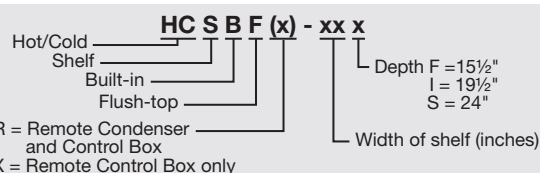
**All Hot/Cold Shelf Built-In Flush Top with Unattached Control Box Only Models Feature:**  
Models Shipped with: Shelf assembly with temperature probe, solenoid valve (attached to shelf), Control Box (shipped loose) and TXV (unattached).

### OPTIONS (available at time of purchase only)

**EWC** Additional four year extended Parts Only Warranty on the compressor available at the time of unit purchase

### COUNTERTOP CUTOUT DIMENSIONS

Model	Width		Depth	
	Min	Max	Min	Max
HCSBF(R)(X)-24-F	24 <sup>5</sup> / <sub>8</sub> "	25"	16 <sup>1</sup> / <sub>8</sub> "	16½"
HCSBF(R)(X)-24-I	24 <sup>5</sup> / <sub>8</sub> "	25"	20 <sup>1</sup> / <sub>8</sub> "	20½"
HCSBF(R)(X)-24-S	24 <sup>5</sup> / <sub>8</sub> "	25"	24 <sup>3</sup> / <sub>4</sub> "	25"
HCSBF(R)(X)-36-F	36 <sup>5</sup> / <sub>8</sub> "	37"	16 <sup>1</sup> / <sub>8</sub> "	16½"
HCSBF(R)(X)-36-I	36 <sup>5</sup> / <sub>8</sub> "	37"	20 <sup>1</sup> / <sub>8</sub> "	20½"
HCSBF(R)(X)-36-S	36 <sup>5</sup> / <sub>8</sub> "	37"	24 <sup>3</sup> / <sub>4</sub> "	25"
HCSBF(R)(X)-48-F	48 <sup>5</sup> / <sub>8</sub> "	49"	16 <sup>1</sup> / <sub>8</sub> "	16½"
HCSBF(R)(X)-48-I	48 <sup>5</sup> / <sub>8</sub> "	49"	20 <sup>1</sup> / <sub>8</sub> "	20½"
HCSBF(R)(X)-48-S	48 <sup>5</sup> / <sub>8</sub> "	49"	24 <sup>3</sup> / <sub>4</sub> "	25"
Model	Width		Height	
Control Box	14 <sup>5</sup> / <sub>8</sub> "		7¾"	





## Glo-Ray® Rectangular Heated Simulated Stone Shelves Built-In

Match the heat zone to your countertops with these versatile shelves. These shelves are ideal for buffet lines or as hors d'oeuvre displays. These unique warmers will safely hold food hot while blending in with your décor.

- Shelves are made of approved foodsafe materials
- Features a lighted rocker switch and thermostatically-controlled heated base
- Includes Control Box with 3' conduit and 6' cord and plug
- Simulated stone is Swanstone®



**GRSSB-3618** in Bermuda Sand built into a Bermuda Sand simulated stone countertop

**NOTE:** For any size GRSSB, the next larger size GRA or GR2A Strip Heater will fit over the top. For example, a GRSSB-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" space.

Standard Control Box



Be sure to check out our Hot/Cold and Cold only Built-In Shelves for a seamless look

### GLO-RAY RECTANGULAR HEATED SIMULATED STONE SHELVES BUILT-IN

Model^	Dimensions W x D x H	Voltage Single Phase	Watts	Plug	Ship Weight
<b>GRSSB-2418</b>	25 $\frac{5}{8}$ " x 19 $\frac{5}{8}$ " x 2 $\frac{1}{4}$ "	120	635	NEMA 5-15P	30 lbs.
<b>GRSSB-3018</b>	31 $\frac{5}{8}$ " x 19 $\frac{5}{8}$ " x 2 $\frac{1}{4}$ "	120	780	NEMA 5-15P	43 lbs.
<b>GRSSB-3618</b>	37 $\frac{5}{8}$ " x 19 $\frac{5}{8}$ " x 2 $\frac{1}{4}$ "	120	930	NEMA 5-15P	48 lbs.
<b>GRSSB-4818</b>	49 $\frac{5}{8}$ " x 19 $\frac{5}{8}$ " x 2 $\frac{1}{4}$ "	120	1270	NEMA 5-15P	51 lbs.
<b>GRSSB-6018</b>	61 $\frac{5}{8}$ " x 19 $\frac{5}{8}$ " x 2 $\frac{1}{4}$ "	120	1560	NEMA 5-20P	56 lbs.
<b>GRSSB-7218</b>	73 $\frac{5}{8}$ " x 19 $\frac{5}{8}$ " x 2 $\frac{1}{4}$ "	120	1860	NEMA 5-20P	70 lbs.

^Recommended for use in a metallic countertop. For other surfaces, verify that the material is suitable for temperatures up to 200°F.

#### All Built-In Rectangular Heated Simulated Stone Shelf Built-In Models Feature:

Cord Location: Cord is attached to Control Box.

#### OPTIONS (available at time of purchase only)

##### Designer Color Bezel (Flush Mount Control Box, Bezel only) stainless steel Standard – Non-standard colors are non-returnable –

<b>RED</b>	Warm Red	<b>BLACK</b>	Black	<b>COPPER</b>	Antique Copper
<b>GRAY</b>	Gray Granite	<b>WHITE</b>	White Granite		
<b>NAVY</b>	Navy Blue	<b>GREEN</b>	Hunter Green		

##### Simulated stone color – Non-standard colors are non-returnable – Night Sky Standard –

<b>SS-GGRAN</b>	Gray Granite	<b>SS-BSAND</b>	Bermuda Sand
<b>SS-NSKY</b>	Night Sky (Standard)		

**GRSSB-FLUSH-ITC** Flush Mount Electronic Control Box in stainless steel with lighted power switch

**GRSSB-FLUSH-TSTAT** Flush Mount Thermostatic Control Box in stainless steel with lighted power switch

**COND-6** 6' Conduit in lieu of Standard 3' (used with Flush Mount ITC Control Box)

**COND-10** 10' Conduit in lieu of Standard 3' (used with Flush Mount ITC Control Box)

**GRSSB-REC** Built-In Heated Simulated Stone Shelf with 1 $\frac{1}{2}$ " Recessed Top (Increases total height of model to 2 $\frac{3}{4}$ " )

**GRSSB-FLUSH-ITC** optional Flush Mount recessed *Electronic* Control Box with lighted On/Off rocker switch and angled recessed controls



**GRSSB-FLUSH-TSTAT** optional Flush Mount recessed *Thermostatic* Control Box with lighted On/Off rocker switch and angled recessed controls



#### COLORS AND FINISHES – PAGE 18

### BUILT-IN RECTANGULAR HEATED SIMULATED STONE COUNTERTOP CUTOUT DIMENSIONS

Model	Minimum Width	Maximum Width	Minimum Depth	Maximum Depth
<b>GRSSB-2418</b>	24 $\frac{5}{8}$ "	24 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "
<b>GRSSB-3018</b>	30 $\frac{5}{8}$ "	30 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "
<b>GRSSB-3618</b>	36 $\frac{5}{8}$ "	36 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "
<b>GRSSB-4818</b>	48 $\frac{5}{8}$ "	48 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "
<b>GRSSB-6018</b>	60 $\frac{5}{8}$ "	60 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "
<b>GRSSB-7218</b>	72 $\frac{5}{8}$ "	72 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "

#### OPTIONAL CONTROL BOX CUTOUT DIMENSIONS

Model	Width	Height	Depth
<b>GRSSB-FLUSH-ITC</b>	5 $\frac{1}{8}$ "	6 $\frac{3}{8}$ "	4 $\frac{1}{8}$ "
<b>GRSSB-FLUSH-TSTAT</b>	5 $\frac{1}{8}$ "	6 $\frac{3}{8}$ "	4"



## Rectangular Heated Base Glass Shelves Built-In

Hatco Heated Base Glass Shelves Built-In have a heated ceramic glass top to create uniform heat across the entire surface and are made of approved foodsafe materials. Adjustable thermostatic controls allow surface temperature to be controlled easily.

- Shelves are made of approved foodsafe materials
- Equipped with an attached stainless steel (Standard) trim mounting ring (*Designer* Black or White available)

- Includes Control Box with 3' conduit and 6' cord and plug
- Lighted On/Off rocker switch



HBGB-2418 with optional  
*Designer* Black Trim Ring



HBGB-3618 with optional  
White Glass and Trim Ring

**NOTE:** 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" space.

### RECTANGULAR HEATED BASE GLASS SHELVES BUILT-IN

Model <sup>^</sup>	Dimensions W x D x H	Voltage Single Phase	Watts	Plug	Ship Weight
HBGB-2418	25 $\frac{3}{4}$ " x 19 $\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	120	425	NEMA 5-15P	32 lbs.
HBGB-3018	31 $\frac{3}{4}$ " x 19 $\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	120	525	NEMA 5-15P	37 lbs.
HBGB-3618	37 $\frac{3}{4}$ " x 19 $\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	120	630	NEMA 5-15P	40 lbs.
HBGB-4818 <sup>+</sup>	49 $\frac{3}{4}$ " x 19 $\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	120	850	NEMA 5-15P	50 lbs.
HBGB-6018 <sup>+</sup>	61 $\frac{3}{4}$ " x 19 $\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	120	1050	NEMA 5-15P	63 lbs.
HBGB-7218 <sup>+</sup>	73 $\frac{3}{4}$ " x 19 $\frac{3}{4}$ " x 2 $\frac{1}{4}$ "	120	1260	NEMA 5-15P	74 lbs.

<sup>^</sup>Recommended for use in a metallic countertop. For other surfaces, verify that the material is suitable for temperatures up to 200°F.

<sup>+</sup> Units 48" and larger are constructed of two equal sized pieces of glass which create a seam.



Standard Control Box

#### All Rectangular Heated Base Glass Shelf Built-In Models Feature:

Cord Location: Cord is attached to Control Box.

#### OPTIONS (available at time of purchase only)

##### Ceramic Glass Color (Black Standard)

HBGB-GLASS-BLK Black (Standard) HBGB-GLASS-WHT White

##### Bezel Color (Flush Mount Control Box, Bezel only) stainless steel Standard –

Non-standard colors are non-returnable –

HBGB-BESEL-BLACK Black

HBGB-BESEL-WHITE White

##### Trim Ring Color – stainless steel Standard – Non-standard colors are non-returnable –

HBGB-TRIM-BLK *Designer* Black

HBGB-TRIM-WHITE White

HBGB-FLUSH-ITC Flush Mount Electronic Control Box in stainless steel with lighted power switch

HBGB-FLUSH-TSTAT Flush Mount Thermostatic Control Box in stainless steel with lighted power switch

COND-6 6' Conduit in lieu of Standard 3' (used with Flush Mount ITC Control Box)

COND-10 10' Conduit in lieu of Standard 3' (used with Flush Mount ITC Control Box)

HBGB-REC Built-In Heated Base Glass Shelf with Recessed Top

##### HBGB-FLUSH-ITC

Optional Flush Mount recessed *Electronic* Control Box with lighted On/Off rocker switch and angled recessed controls



##### HBGB-FLUSH-TSTAT

optional Flush Mount recessed *Thermostatic* Control Box with lighted On/Off rocker switch and angled recessed controls

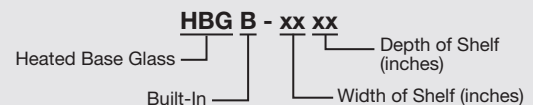


### RECTANGULAR HEATED BASE GLASS SHELVES BUILT-IN COUNTERTOP CUTOUT DIMENSIONS

Model	Minimum Width	Maximum Width	Minimum Depth	Maximum Depth
HBGB-2418	24 $\frac{5}{8}$ "	24 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "
HBGB-3018	30 $\frac{5}{8}$ "	30 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "
HBGB-3618	36 $\frac{5}{8}$ "	36 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "
HBGB-4818	48 $\frac{5}{8}$ "	48 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "
HBGB-6018	60 $\frac{5}{8}$ "	60 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "
HBGB-7218	72 $\frac{5}{8}$ "	72 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "	18 $\frac{5}{8}$ "

### OPTIONAL CONTROL BOX CUTOUT DIMENSIONS

Model	Width	Height	Depth
HBGB-FLUSH-ITC	5 $\frac{7}{8}$ "	6 $\frac{3}{8}$ "	4 $\frac{7}{8}$ "
HBGB-FLUSH-TSTAT	5 $\frac{7}{8}$ "	6 $\frac{3}{8}$ "	4"





## Glo-Ray® Rectangular Heated Shelves Built-In with Recessed Top

Let Hatco add heat to your serving surface with the Glo-Ray Rectangular Heated Shelves Built-In with Recessed Top. This ½" recessed top foodwarmer has a hardcoat aluminum surface and blanket-type element for uniform heat to extend your food holding time.

- Uniform heat distribution with hardcoat aluminum surface and blanket-type element
- Includes Control Box with 3' conduit and 6' cord and plug
- Standard controller includes control thermostat, illuminated power switch and mounting brackets
- Thermostatically-controlled heated base



GRSB-24-I



Standard Control Box

Be sure to check out our Hot/Cold and Cold only Built-In Shelves for a seamless look

**NOTE:** For any size GRSB, the next larger size GRA or GR2A Strip Heater will fit over the top. For example, a GRSB-30 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" space.

### GLO-RAY RECTANGULAR HEATED SHELVES BUILT-IN with RECESSED TOP

Model <sup>1</sup>	Dimensions W x D x H	Cut-Out Dimensions		Voltage Single Phase	Watts	Ship Weight
		Min.-Max. Width	Min.-Max. Depth			
GRSB-24-F	25½" x 17" x 2⅞"	24½"-24¾"	16"-16¼"	120	420	25 lbs.
GRSB-24-I	25½" x 21" x 2⅞"	24½"-24¾"	20"-20¼"	120	550	28 lbs.
GRSB-24-O	25½" x 31½" x 2⅞"	24½"-24¾"	30½"-30¾"	120	790	33 lbs.
GRSB-30-F	31½" x 17" x 2⅞"	30½"-30¾"	16"-16¼"	120	505	25 lbs.
GRSB-30-I	31½" x 21" x 2⅞"	30½"-30¾"	20"-20¼"	120	665	29 lbs.
GRSB-30-O	31½" x 31½" x 2⅞"	30½"-30¾"	30½"-30¾"	120	950	37 lbs.
GRSB-36-F	37½" x 17" x 2⅞"	36½"-36¾"	16"-16¼"	120	590	28 lbs.
GRSB-36-I	37½" x 21" x 2⅞"	36½"-36¾"	20"-20¼"	120	780	30 lbs.
GRSB-36-O	37½" x 31½" x 2⅞"	36½"-36¾"	30½"-30¾"	120	1110	37 lbs.
GRSB-42-F	43½" x 17" x 2⅞"	42½"-42¾"	16"-16¼"	120	685	30 lbs.
GRSB-42-I	43½" x 21" x 2⅞"	42½"-42¾"	20"-20¼"	120	885	37 lbs.
GRSB-42-O	43½" x 31½" x 2⅞"	42½"-42¾"	30½"-30¾"	120	1270	46 lbs.
GRSB-48-F	49½" x 17" x 2⅞"	48½"-48¾"	16"-16¼"	120	770	33 lbs.
GRSB-48-I	49½" x 21" x 2⅞"	48½"-48¾"	20"-20¼"	120	1000	40 lbs.
GRSB-48-O	49½" x 31½" x 2⅞"	48½"-48¾"	30½"-30¾"	120	1430	68 lbs.
GRSB-54-I	55½" x 21" x 2⅞"	54½"-54¾"	20"-20¼"	120	1110	40 lbs.
GRSB-60-F	61½" x 17" x 2⅞"	60½"-60¾"	16"-16¼"	120	950	40 lbs.
GRSB-60-I	61½" x 21" x 2⅞"	60½"-60¾"	20"-20¼"	120	1220	43 lbs.
GRSB-60-O	61½" x 31½" x 2⅞"	60½"-60¾"	30½"-30¾"	120	1750	64 lbs.
GRSB-66-I	67½" x 21" x 2⅞"	66½"-66¾"	20"-20¼"	120	1330	49 lbs.
GRSB-72-F	73½" x 17" x 2⅞"	72½"-72¾"	16"-16¼"	120	1130	43 lbs.
GRSB-72-I	73½" x 21" x 2⅞"	72½"-72¾"	20"-20¼"	120	1440	50 lbs.
GRSB-72-O	73½" x 31½" x 2⅞"	72½"-72¾"	30½"-30¾"	208, 240	2070	68 lbs.

<sup>1</sup> Recommended for use in a metallic countertop. For other surfaces, verify that the material is suitable for temperatures up to 200°F.

#### All Glo-Ray Rectangular Heated Shelf Built-In with Recessed Top Models Feature:

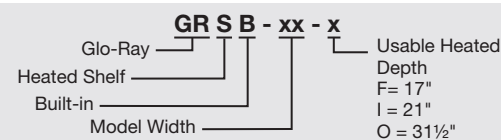
Plugs: All models ending in -F and -I and models 24" through 48" wide ending in -O: NEMA 5-15P.

GRSB-60-O: NEMA 5-20P.

GRSB-72-O: NEMA 6-15P.

Usable Heated Shelf Space: Width of unit minus 1½" x depth of unit minus 1½".

Cord Location: Cord is attached to Control Box.



### OPTIONS (available at time of purchase only)

**Designer Color Bezel (Flush Mount Control Box, Bezel only) – Stainless Steel Standard – Non-standard colors are non-returnable –**

<b>RED</b>	Warm Red	<b>WHITE</b>	White Granite	<b>COPPER</b>	Antique Copper
<b>BLACK</b>	Black	<b>NAVY</b>	Navy Blue		
<b>GRAY</b>	Gray Granite	<b>GREEN</b>	Hunter Green		

**GRSB-FLUSH-ITC** Flush Mount Electronic Control Box in stainless steel with lighted power switch\*

**GRSB-FLUSH-TSTAT** Flush Mount Thermostatic Control Box in stainless steel with lighted power switch\*

**COND-6** 6' Conduit in lieu of Standard 3' (used with Flush Mount ITC Control Box)

**COND-10** 10' Conduit in lieu of Standard 3' (used with Flush Mount ITC Control Box)

\* See page 14 for Control Box cutout dimensions

**FOOD PANS AND TRIVETS – PAGE 18**

**COLORS AND FINISHES – PAGE 18**

**GRSB-FLUSH-ITC**  
Optional Flush Mount recessed *Electronic* Control Box with lighted On/Off rocker switch and angled recessed controls



**GRSB-FLUSH-TSTAT**  
optional Flush Mount recessed *Thermostatic* Control Box with lighted On/Off rocker switch and angled recessed controls





## Glo-Ray® Rectangular Heated Shelves Built-In with Flush Top

Add heat to your serving surface with the Glo-Ray Rectangular Heated Shelf Built-In with Flush Top. The hardcoat aluminum surface and blanket-type element provides uniform heat to extend your food holding time.

- Uniform heat distribution with hardcoat aluminum surface and blanket-type element
- Includes Control Box with 3' conduit and 6' cord and plug
- Thermostatically-controlled heated base
- Standard controller includes control thermostat, illuminated power switch and mounting brackets
- Model widths from 25½" to 73½"
- Optional stainless steel surface



GRSBF-60-0 built into a Bermuda Sand simulated stone countertop with accessory pans, shown below a GR2AL-96D Strip Heater in Designer color with optional Sneeze Guards



Standard Control Box

**NOTE:** For any size GRSBF, the next larger size GRA or GR2A Strip Heater will fit over the top. For example, a GRSBF-30 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 approx a 4" space.

### GLO-RAY RECTANGULAR HEATED SHELVES BUILT-IN with FLUSH TOP

Model^	Dimensions W x D x H	Cut-Out Dimensions		Voltage Single Phase	Watts	Ship Weight
		Min.-Max. Width	Min.-Max. Depth			
GRSBF-24-F	25½" x 17" x 2¼"	24½"-24¾"	16"-16¼"	120	420	28 lbs.
GRSBF-24-I	25½" x 21" x 2¼"	24½"-24¾"	20"-20¼"	120	550	27 lbs.
GRSBF-24-S	25½" x 25½" x 2¼"	24½"-24¾"	24½"-24¾"	120	680	32 lbs.
GRSBF-24-O	25½" x 31½" x 2¼"	24½"-24¾"	30½"-30¾"	120	790	35 lbs.
GRSBF-30-F	31½" x 17" x 2¼"	30½"-30¾"	16"-16¼"	120	505	24 lbs.
GRSBF-30-I	31½" x 21" x 2¼"	30½"-30¾"	20"-20¼"	120	665	30 lbs.
GRSBF-30-S	31½" x 25½" x 2¼"	30½"-30¾"	24½"-24¾"	120	815	33 lbs.
GRSBF-30-O	31½" x 31½" x 2¼"	30½"-30¾"	30½"-30¾"	120	950	37 lbs.
GRSBF-36-F	37½" x 17" x 2¼"	36½"-36¾"	16"-16¼"	120	590	32 lbs.
GRSBF-36-I	37½" x 21" x 2¼"	36½"-36¾"	20"-20¼"	120	780	30 lbs.
GRSBF-36-S	37½" x 25½" x 2¼"	36½"-36¾"	24½"-24¾"	120	950	35 lbs.
GRSBF-36-O	37½" x 31½" x 2¼"	36½"-36¾"	30½"-30¾"	120	1110	37 lbs.
GRSBF-42-F	43½" x 17" x 2¼"	42½"-42¾"	16"-16¼"	120	685	38 lbs.
GRSBF-42-I	43½" x 21" x 2¼"	42½"-42¾"	20"-20¼"	120	885	32 lbs.
GRSBF-42-S	43½" x 25½" x 2¼"	42½"-42¾"	24½"-24¾"	120	1090	40 lbs.
GRSBF-42-O	43½" x 31½" x 2¼"	42½"-42¾"	30½"-30¾"	120	1270	48 lbs.
GRSBF-48-F	49½" x 17" x 2¼"	48½"-48¾"	16"-16¼"	120	770	35 lbs.
GRSBF-48-I	49½" x 21" x 2¼"	48½"-48¾"	20"-20¼"	120	1000	40 lbs.
GRSBF-48-S	49½" x 25½" x 2¼"	48½"-48¾"	24½"-24¾"	120	1225	42 lbs.
GRSBF-48-O	49½" x 31½" x 2¼"	48½"-48¾"	30½"-30¾"	120	1430	48 lbs.
GRSBF-54-I	55½" x 21" x 2¼"	54½"-54¾"	20"-20¼"	120	1110	41 lbs.
GRSBF-60-F	61½" x 17" x 2¼"	60½"-60¾"	16"-16¼"	120	950	41 lbs.
GRSBF-60-I	61½" x 21" x 2¼"	60½"-60¾"	20"-20¼"	120	1220	48 lbs.
GRSBF-60-S	61½" x 25½" x 2¼"	60½"-60¾"	24½"-24¾"	120	1500	55 lbs.
GRSBF-60-O	61½" x 31½" x 2¼"	60½"-60¾"	30½"-30¾"	120	1750	64 lbs.
GRSBF-66-I	67½" x 21" x 2¼"	66½"-66¾"	20"-20¼"	120	1330	49 lbs.
GRSBF-72-F	73½" x 17" x 2¼"	72½"-72¾"	16"-16¼"	120	1130	44 lbs.
GRSBF-72-I	73½" x 21" x 2¼"	72½"-72¾"	20"-20¼"	120	1440	52 lbs.
GRSBF-72-S	73½" x 25½" x 2¼"	72½"-72¾"	24½"-24¾"	120	1750	59 lbs.
GRSBF-72-O	73½" x 31½" x 2¼"	72½"-72¾"	30½"-30¾"	208, 240	2070	68 lbs.

^ Recommended for use in a metallic countertop. For other surfaces, verify that the material is suitable for temperatures up to 200°F.

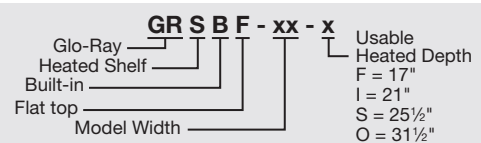
**All Glo-Ray Rectangular Heated Shelf Built-In with Flush Top Models Feature:**

Plugs: All models ending in -F and -I and models 24" through 48" wide ending in -S and -O: NEMA 5-15P.

GRSBF-60-S, GRSBF-60-O and GRSBF-72-S: NEMA 5-20P. GRSBF-72-O: NEMA 6-15P.

Usable Heated Shelf Space: Entire surface.

Cord Location: Cord is attached to Control Box.



### OPTIONS (available at time of purchase only)

**Designer Color Bezel (Flush Mount Control Box, Bezel only) – Stainless Steel Standard – Non-standard colors are non-returnable –**

<b>RED</b> Warm Red	<b>WHITE</b> White Granite	<b>COPPER</b> Antique Copper
<b>BLACK</b> Black	<b>NAVY</b> Navy Blue	
<b>GRAY</b> Gray Granite	<b>GREEN</b> Hunter Green	

<b>GRSBF-SS</b>	Stainless steel surface in lieu of hardcoat (GRSBF models only)
<b>GRSB-FLUSH-ITC</b>	Flush Mount Electronic Control Box in stainless steel with lighted power switch*
<b>GRSB-FLUSH-TSTAT</b>	Flush Mount Thermostatic Control Box in stainless steel with lighted power switch*
<b>COND-6</b>	6' Conduit in lieu of Standard 3' (used with Flush Mount ITC Control Box)
<b>COND-10</b>	10' Conduit in lieu of Standard 3' (used with Flush Mount ITC Control Box)

\* See page 14 for Control Box cutout dimensions

**FOOD PANS AND TRIVETS – PAGE 18**

**COLORS AND FINISHES – PAGE 18**

### GRSB-FLUSH-ITC

Optional Flush Mount recessed *Electronic* Control Box with lighted On/Off rocker switch and angled recessed controls



### GRSB-FLUSH-TSTAT

optional Flush Mount recessed *Thermostatic* Control Box with lighted On/Off rocker switch and angled recessed controls





## Food Pans And Trivets



**PIZZA PANS**  
14"PIZZA PAN  
16"PIZZA PAN  
18"PIZZA PAN



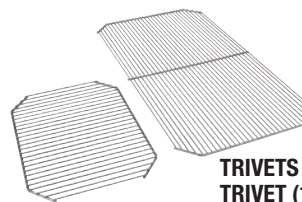
**ST PANS**  
ST PAN 1/3  
ST PAN 1/2  
ST PAN 2  
ST PAN 4

### FOOD PANS

Model	Description
ALUM PAN	Half-Size Sheet Pan – 18"W x 13"D
18"SHEET PAN	Full-Size Sheet Pan – 18"W x 26"D
14"PIZZA PAN	Perforated Pizza Pan – 14" Diameter
16"PIZZA PAN	Perforated Pizza Pan – 16" Diameter
18"PIZZA PAN	Perforated Pizza Pan – 18" Diameter
ST PAN 1/3	Third-Size Stainless Steel Pan – 12¾"W x 6⅞"D x 2½"H
ST PAN 1/2	Half-Size Stainless Steel Pan – 12¾"W x 10⅝"D x 2½"H
ST PAN 2	Full-Size Stainless Steel Pan – 12¾"W x 20¾"D x 2½"H
ST PAN 4	Full-Size Stainless Steel Pan – 12¾"W x 20¾"D x 4"H

### TRIVETS

Model	Description
<b>Wire Trivets Stainless –</b>	
TRIVET (1/2)SS	Half-Size – 10⅞"W x 7⅞"D
TRIVET SS	Full-Size – 10⅞"W x 18"D



**TRIVETS**  
TRIVET (1/2)SS  
TRIVET SS

## Paint Chip and Stone Sample Colors

### DESIGNER COLORS



### SIMULATED STONE COLORS\*



*Colors are a representation and may not exactly match our colors.  
Consult factory for possible color matching options on these colors.  
Non-standard colors are non-returnable.*

To order a Hatco Paint Chip & Stone Sample Colors Sheet, visit [www.hatcocorp.com](http://www.hatcocorp.com) / Order Literature / Sales Literature / Sell Sheets.

\* Simulated Stone is Swanstone®



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