



Remote Refrigerated Slim Drop-In Wells

Hatco's Remote Refrigerated Slim Drop-In Well is a full-size unit that blankets your pre-chilled food product to retain optimum freshness and taste in one efficient and easy operation – but placed lengthwise and in two remote configurations. This provides customers with a complete cold well within easy reach, regardless of the sneeze guards and unlimited flexibility for your design needs.

- Full-size, Insulated wells available in 1 to 4 full-size pan configurations
- NSF 7 Component approved cold wall construction utilizes R-404A refrigerant, keeping food product cold without drying it out
- Optimal insulation on sides and bottom to ensure better cold retention. Environmentally-friendly insulation used throughout
- CWBR-S models include a condensing unit (shipped loose, can be field mounted up to 50 feet of tubing from unit) and control panel (shipped loose probe wires are 16 feet) for installing in more convenient or desirable locations
- CWBX-S model include a control panel (shipped loose - probe wires are 16 feet) but without a condensing unit for the increased flexibility of multiple cold well configurations
- Easy serviceability with a sight glass, service valves, dryer and a receiver (CWBR-S models only)
- Auto-defrost is activated through an advanced electronic controller programmed at customer location
- Optimal insulation on sides and bottom ensure better cold retention
- 1" NPT brass drain simplifies cleaning



Model CWBR-S4 with accessory (hotel) food pans and additional support bars

Condensing unit (shipped loose)

Model CWBX-S2 with accessory (hotel) food pans and additional support bars

Control panel (Shipped loose)

REMOTE REFRIGERATED SLIM DROP-IN FULL-SIZE MODELS – WITH CONDENSING UNIT AND REMOTE CONTROL PANEL

	Dimensions				
Model	WxDxH	HP	Watts	Ship Weight	List Price
CWBR-S1	27 ¹ / ₁₆ " x 19" x 15 ⁷ / ₈ "	1/4	804	131 lbs.	\$5735
CWBR-S2	48 ¹ / ₈ " x 19" x 15 ⁷ / ₈ "	1/4	804	160 lbs.	6351
CWBR-S3	69 ³ / ₁₆ " x 19" x 15 ⁷ / ₈ "	1/3	1044	213 lbs.	7433
CWBR-S4	90¼" x 19" x 15 ⁷ / ₈ "	1/2	1380	235 lbs.	9088

All models utilize R-404A Refrigerant.

All Remote Refrigerated Slim Drop-In Well Models with Condensing Unit and Remote Control Panel Feature:

Voltage: 120V, single phase.

Models Shipped with: Electronic temperature control, condensing unit and TXV valve (all shipped loose).

REMOTE REFRIGERATED SLIM DROP-IN FULL-SIZE MODELS – WITH REMOTE CONTROL PANEL

Model	Dimensions W x D x H	Load/ BTU/H	Hz	Ship Weight	List Price
CWBX-S1	27 ¹ / ₁₆ " x 19" x 17 ¹ / ₈ "	330	60	94 lbs.	\$4460
CWBX-S2	48 ¹ / ₈ " x 19" x 17 ¹ / ₈ "	630	60	123 lbs.	5077
CWBX-S3	69 ³ / ₁₆ " x 19" x 17 ¹ / ₈ "	930	60	150 lbs.	6159
CWBX-S4	90¼" x 19" x 171⁄8"	1230	60	176 lbs.	7605

All models utilize R-404A Refrigerant.

All Remote Refrigerated Slim Drop-In Well Models with Remote Control Panel Feature:

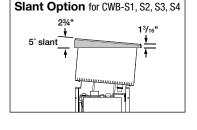
Voltage: 120V, single phase.

Models Shipped with: Electronic temperature control, TXV valve (all shipped loose)

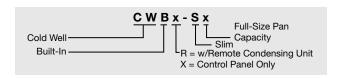
and a soleoid valve attached to the well.



FOR ACCESSORIES - SEE CURRENT PRICE LIST









Remote Cold Simulated • Thermal break reduces condensation **Stone Shelves Built-**In with unattached **Condenser and Control Panel**

Shelves have the same great features as the Cold Simulated Stone Shelves Built-In, plus the benefit of allowing the freedom to design. They hold food products at safe-serving temperatures.

- and temperature transfer (patentpendina)
- CSSB Cold Simulated Stone Shelves Built-In match the GRSSB Heated Simulated Stone Built-In Shelves for a fully integrated look
- Both CSSB and CSSBF models are bottom mount units
- Easy serviceability with a sight glass, service valves, dryer/filter, and a receiver.
- Models with simulated stone are Swanstone®
- Unattached condensing unit and control panel





CSSBR-4818 in optional Bermuda Sand simulated stone (Condenser and Control Panel shipped loose)



REMOTE COLD SIMULATED STONE SHELVES BUILT-IN (flush to counter top) with UNATTACHED CONDENSER and CONTROL PANEL

Model *	Overall Shelf Dimensions W x D x H	Usable Shelf Space W x D	Rated Watts 120V Single Phase	Comp. Size HP	Approximate Ship Weight	List Price
CSSBR-2418	27" x 21" x 101/4"	24" x 18"	804	1/4	112 lbs.	\$6052
CSSBR-3018	33" x 21" x 101/4"	30" x 18"	804	1/4	124 lbs.	6117
CSSBR-3618	39" x 21" x 101/4"	36" x 18"	804	1/4	137 lbs.	6337
CSSBR-4818	51" x 21" x 101/4"	48" x 18"	1044	1/3	163 lbs.	7316

^{*} All models utilize R-404A Refrigerant.

All Remote Cold Simulated Stone Shelf Built-In with Unattached Condenser and Control Panel Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probe, control panel and condensing

unit (shipped loose), TVX valve (assembled).

REMOTE COLD SIMULATED STONE SHELVES BUILT-IN FLUSH TOP with UNATTACHED CONDENSER and CONTROL PANEL

	Overall Shelf Dimensions	Usable Shelf Space	Rated Watts 120V Single	Comp. Size	Approximate Ship	
Model *	WxDxH	WxD	Phase	HP	Weight	List Price
CSSBFR-24-F	27" x 181/2" x 103/16"	24" x 15½"	804	1/4	119 lbs.	\$6038
CSSBFR-24-I	27" x 22½" x 10¾6"	24" x 19 ¹ / ₂ "	804	1/4	124 lbs.	6065
CSSBFR-24-S	27" x 27" x 10 ³ / ₁₆ "	24" x 24"	804	1/4	138 lbs.	6288
CSSBFR-36-F	39" x 18½" x 10¾6"	36" x 15½"	804	1/4	135 lbs.	6308
CSSBFR-36-I	39" x 22½" x 10¾6"	36" x 19½"	1044	1/3	147 lbs.	6337
CSSBFR-36-S	39" x 27" x 10¾6"	36" x 24"	1044	1/3	159 lbs.	7619
CSSBFR-48-F	51" x 18½" x 10¾6"	48" x 15 ¹ / ₂ "	1044	1/3	136 lbs.	7283
CSSBFR-48-I	51" x 22½" x 10¾6"	48" x 19½"	1044	1/3	165 lbs.	7315
CSSBFR-48-S	51" x 27" x 10¾6"	48" x 24"	1380	1/2	187 lbs.	8728

^{*} All models utilize R-404A Refrigerant.

All Remote Cold Simulated Stone Shelf Built-In Flush Top with Unattached Condenser and Control Panel Models Feature:

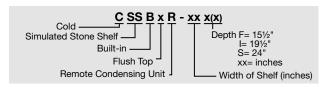
Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probe, control panel and condensing unit (shipped loose), TXV valve (assembled).

OPTIONS AND ACCESSORIES - PAGE 4



Model	Width with ³ / ₈ " radii	Depth with 3/8" radii
CSSBR-2418	243/8"	18%"
CSSBR-3018	303/8"	183/8"
CSSBR-3618	363/8"	18¾"
CSSBR-4818	483/8"	18¾"
CSSBFR-24-F	243/8"	15%"
CSSBFR-24-I	243/8"	19%"
CSSBFR-24-S	243/8"	247/8"
CSSBFR-36-F	363/8"	15%"
CSSBFR-36-I	363/8"	19%"
CSSBFR-36-S	363/8"	24%"
CSSBFR-48-F	483/8"	15%"
CSSBFR-48-I	483/8"	19%"
CSSBFR-48-S	483/8"	24%"
Model	Width	Height
Control Box	9½"	7 3/4"





Remote Hot/Cold Shelves Built-In with unattached Condenser and Control Panel

Shelves have the same great features as the Cold Shelves Built-In, plus the benefit of allowing the freedom to design, these units hold food products at safe-serving temperatures.

- Unattached condensing unit and control panel
- Thermal break reduces condensation and temperature transfer (patent-pending)
- Shelves change modes from hot to cold or vice versa in as little as 30 minutes, allowing quick change for different day parts
- Hardcoat aluminum models (HCSBF) are top mount while simulated stone models (HCSSBF, HCSSB) are bottom mount, flush with counter top
- Models with simulated stone are Swanstone®

continued on next page...



REMOTE HOT/COLD SIMULATED STONE SHELVES BUILT-IN (flush to counter top) with UNATTACHED CONDENSER and CONTROL PANEL

·	Overall Shelf	Usable		Comp.		
	Dimensions	Shelf Space	Rated Watts	Size	Approximate	
Model *	WxDxH	WxD	120V Single Phase	HP	Ship Weight	List Price
HCSSBR-2418	27" x 21" x 10 ³ / ₁₆ "	24" x 18"	804	1/4	112 lbs.	\$7164
HCSSBR-3018	33" x 21" x 101/4"	30" x 18"	804	1/4	142 lbs.	7246
HCSSBR-3618	39" x 21" x 101/4"	36" x 18"	804	1/4	162 lbs.	7394
HCSSBR-4818	51" x 21" x 10¼"	48" x 18"	1044	1/3	187 lbs.	8242
* All models utilize R	R-404A Refrigerant.					

All Remote Hot/Cold Simulated Stone Shelf Built-In with Unattached Condenser and Control Panel Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probes, control panel and

condensing unit (shipped loose), TXV valve (assembled).

REMOTE HOT/COLD SIMULATED STONE SHELVES BUILT-IN FLUSH TOP with UNATTACHED CONDENSER and CONTROL PANEL

	Overall Shelf	Usable		Comp.		
	Dimensions	Shelf Space	Rated Watts	Size	Approximate	
Model *	WxDxH	WxD	120V Single Phase	HP	Ship Weight	List Price
HCSSBFR-24-F	27" x 18½" x 10 ¹ 1/16"	24" x 15½"	804	1/4	107 lbs.	\$ 7132
HCSSBFR-24-I	27" x 22½" x 10 ¹ 1/16"	24" x 19½"	804	1/4	123 lbs.	7164
HCSSBFR-24-S	27" x 27" x 10 ¹¹ / ₁₆ "	24" x 24"	804	1/4	142 lbs.	7239
HCSSBFR-36-F	39" x 18½" x 10 ¹ 1/ ₁₆ "	36" x 15½"	804	1/4	138 lbs.	7362
HCSSBFR-36-I	39" x 22½" x 10 ¹ 1/16"	36" x 19½"	1044	1/3	159 lbs.	7394
HCSSBFR-36-S	39" x 27" x 10 ¹ / ₁₆ "	36" x 24"	1044	1/3	190 lbs.	8366
HCSSBFR-48-F	51" x 18½" x 10 ¹ 1/16"	48" x 15½"	1044	1/3	167 lbs.	7650
HCSSBFR-48-I	51" x 22½" x 1011/16"	48" x 19½"	1044	1/3	206 lbs.	8292
HCSSBFR-48-S	51" x 27" x 10 ¹ 1/ ₁₆ "	48" x 24"	1380	1/2	212 lbs.	10166

* All models utilize R-404A Refrigerant.

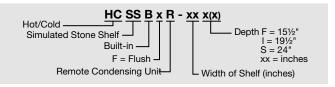
All Remote Hot/Cold Simulated Stone Shelf Built-In Flush Top with Unattached Condenser and Control Panel Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probes, control panel and condensing unit (shipped loose), TXV valve (assembled).

OPTIONS AND ACCESSORIES - PAGE 4

Model with %" radii with %" radii HCSSBR-2418 243%" 183%" HCSSBR-3018 303%" 183%" HCSSBR-3618 363%" 183%" HCSSBR-4818 483%" 183%" HCSSBFR-24-F 243/8" 157%" HCSSBFR-24-I 243/8" 1978" HCSSBFR-24-S 243/8" 243/8" HCSSBFR-36-F 361/4" 157%" HCSSBFR-36-I 361/4" 1978" HCSSBFR-36-S 361/4" 243/8" HCSSBFR-48-F 481/4" 157%" HCSSBFR-48-I 481/4" 1978" HCSSBFR-48-S 481/4" 243/8" Model Width Height Control Box 145/8" 73/4"		Width	Depth
HCSSBR-3018 303%" 183%" HCSSBR-3618 363%" 183%" HCSSBR-4818 483%" 183%" HCSSBF-24-F 243%" 157%" HCSSBFR-24-I 243%" 197%" HCSSBFR-24-S 243%" 243%" HCSSBFR-36-F 3614" 157%" HCSSBFR-36-I 3614" 197%" HCSSBFR-36-S 3614" 243%" HCSSBFR-48-F 4814" 157%" HCSSBFR-48-F 4814" 197%" HCSSBFR-48-S 4814" 197%" HCSSBFR-48-S 4814" 197%" HCSSBFR-48-S 4814" 197%"	Model	with ³/8" radii	with ³/8" radii
HCSSBR-3618 363%" 183%" HCSSBR-4818 483%" 183%" HCSSBF-24-F 243%" 157%" HCSSBFR-24-I 243%" 197%" HCSSBFR-24-S 243%" 243%" HCSSBFR-36-F 361%" 157%" HCSSBFR-36-I 361%" 197%" HCSSBFR-36-S 361%" 243%" HCSSBFR-48-F 481%" 157%" HCSSBFR-48-F 481%" 197%" HCSSBFR-48-S 481%" 243%" Model Width Height	HCSSBR-2418	243/8"	18³/₃"
HCSSBR-4818 4836" 1836" HCSSBFR-24-F 2436" 1576" HCSSBFR-24-I 2436" 1976" HCSSBFR-24-S 2436" 2436" HCSSBFR-36-F 3614" 1576" HCSSBFR-36-I 3614" 1976" HCSSBFR-36-S 3614" 2436" HCSSBFR-48-F 4814" 1576" HCSSBFR-48-I 4814" 1976" HCSSBFR-48-I 4814" 1976" Model Width Height	HCSSBR-3018	303%"	18³/₃"
HCSSBFR-24-F 24³/s" 15½" HCSSBFR-24-I 24³/s" 19½" HCSSBFR-24-S 24³/s" 24³/s" HCSSBFR-36-F 36½" 15½" HCSSBFR-36-I 36½" 19½" HCSSBFR-36-S 36½" 24³/s" HCSSBFR-36-S 36½" 24³/s" HCSSBFR-48-F 48½" 15½" HCSSBFR-48-I 48½" 19½" HCSSBFR-48-S 48½" 24³/s" Model Width Height	HCSSBR-3618	363/8"	183/k"
HCSSBFR-24-I 24³/s" 19%" HCSSBFR-24-S 24³/s" 24³/s" HCSSBFR-36-F 36¼" 15½" HCSSBFR-36-I 36¼" 19½" HCSSBFR-36-S 36¼" 24³/s" HCSSBFR-36-S 36¼" 24³/s" HCSSBFR-48-F 48¼" 15½" HCSSBFR-48-I 48¼" 19½" HCSSBFR-48-S 48¼" 24³/s" Model Width Height	HCSSBR-4818	483/8"	18³/₃"
HCSSBFR-24-S 24³/s" 24³/s" HCSSBFR-36-F 36¼" 15½" HCSSBFR-36-I 36¼" 19½" HCSSBFR-36-S 36¼" 24³½" HCSSBFR-48-F 48¼" 15½" HCSSBFR-48-I 48¼" 19½" HCSSBFR-48-S 48¼" 24³½" Model Width Height	HCSSBFR-24-F	243/8"	15%"
HCSSBFR-36-F 36¼" 15%" HCSSBFR-36-I 36¼" 19%" HCSSBFR-36-S 36¼" 24¾" HCSSBFR-48-F 48¼" 15%" HCSSBFR-48-I 48¼" 197%" HCSSBFR-48-S 48¼" 24¾" Model Width Height	HCSSBFR-24-I	243/8"	19%"
HCSSBFR-36-I 36¼" 19%" HCSSBFR-36-S 36¼" 24¾" HCSSBFR-48-F 48¼" 15½" HCSSBFR-48-I 48¼" 19½" HCSSBFR-48-S 48¼" 24¾" Model Width Height	HCSSBFR-24-S	243/8"	243/8"
HCSSBFR-36-S 36¼" 24¾" HCSSBFR-48-F 48¼" 15½" HCSSBFR-48-I 48¼" 19½" HCSSBFR-48-S 48¼" 24¾" Model Width Height	HCSSBFR-36-F	36¼"	15%"
HCSSBFR-48-F 48¼" 15%" HCSSBFR-48-I 48¼" 19%" HCSSBFR-48-S 48¼" 24³%" Model Width Height	HCSSBFR-36-I	36¼"	19%"
HCSSBFR-48-I 48¼" 19%" HCSSBFR-48-S 48¼" 24¾" Model Width Height	HCSSBFR-36-S	36¼"	243/8"
HCSSBFR-48-S 48¼" 24¾" Model Width Height	HCSSBFR-48-F	481⁄4"	15%"
Model Width Height	HCSSBFR-48-I	481⁄4"	19%"
	HCSSBFR-48-S	48¼"	243/8"
Control Box 14 ⁵ /8" 7 ³ / ₄ "	Model	Width	Height
	Control Box	145/8"	73/4"





Remote Hot/Cold Shelves Built-In with unattached Condenser and Control Panel continued...

- For an integrated look:
 - HCSBF Hot/Cold Shelves match the GRSBF Heated Built-In Shelves
 - HCSSB Hot/Cold Shelves match the GRSSB Heated Built-In Shelves
- Easy serviceability with a sight glass, service valves, dryer/filter, and a receiver



REMOTE HOT/COLD SHELVES BUILT-IN FLUSH TOP (Aluminum Hardcoat) with UNATTACHED CONDENSER and CONTROL PANEL

Model *	Overall Shelf Dimensions $W \times D \times H$	Usable Shelf Space W x D	Rated Watts 120V Single Phase	Comp. Size HP	Approximate Ship Weight	List Price
HCSBFR-24-F	25½" x 17" x 10 ³ / ₈	24" x 15½"	804	1/4	111 lbs.	\$7047
HCSBFR-24-I	25½" x 21" x 10 ³ / ₈	24" x 19½"	804	1/4	118 lbs.	7078
HCSBFR-24-S	25½" x 25½" x 10 ³ / ₈	24" x 24"	804	1/4	132 lbs.	7183
HCSBFR-36-F	37½" x 17" x 103/8	36" x 15½"	804	1/4	147 lbs.	7289
HCSBFR-36-I	37½" x 21" x 103/8	36" x 19½"	1044	1/3	151 lbs.	7306
HCSBFR-36-S	37½" x 25½" x 103/8	36" x 24"	1044	1/3	156 lbs.	8303
HCSBFR-48-F	49½" x 17" x 103/8	48" x 15½"	1044	1/3	157 lbs.	8237
HCSBFR-48-I	49½" x 21" x 10 ³ / ₈	48" x 19½"	1044	1/3	164 lbs.	8253
HCSBFR-48-S	49½" x 25½" x 103/8	48" x 24"	1380	1/2	196 lbs.	9078

^{*} All models utilize R-404A Refrigerant.

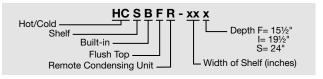
All Remote Hot/Cold Shelf Built-In Flush Top with Unattached Condenser and Control Panel Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probes, control panel and condensing unit (shipped loose), TXV valve (assembled).

Non-standard	one color (not available for HCSBI I colors are non-returnable – Nigh	F models)– t Sky standard –
SS-GGRAN	Gray Granite	No Charge
SS-BSAND	Bermuda Sand	No Charge
SS-NSKY	Night Sky	Standard
Self-adhesive (HCSSBF, HCS	DRIES (available for purchase a e Silicone Gasket SSB models only)	at any time)
Self-adhesive (HCSSBF, HCS	e Silicone Gasket	at any time) \$79
Self-adhesive (HCSSBF, HCS SILGASK	e Silicone Gasket SSB models only)	

	Wid	dth	De	pth
Model	Minimum	Maximum	Minimum	Maximum
HCSBFR-24-F	245/8"	25"	16¹/₃"	16½"
HCSBFR-24-I	245/8"	25"	201/8"	20½"
HCSBFR-24-S	245/8"	25"	245/8"	25"
HCSBFR-36-F	365/8"	37"	16¹/₃"	16½"
HCSBFR-36-I	365/8"	37"	201/8"	20½"
HCSBFR-36-S	365/8"	37"	245/8"	25"
HCSBFR-48-F	485/8"	49"	16¹/₃"	16½"
HCSBFR-48-I	485/8"	49"	201/8"	20½"
HCSBFR-48-S	485/8"	49"	245/8"	25"
Model	Width		Height	
Control Box	14 ⁵	5/8"	7:	3/4"





Remote Cold Shelves Built-In Flush Top with unattached Condenser and Control Panel

Have the same great features as the Cold Shelves Built-In Flush Top, plus the added benefit of allowing the freedom to design, these units hold food products at safe-serving temperatures.

- Remote, unattached condensing unit and control panel
- Thermal break reduces condensation and temperature transfer (patent-pending)
- Top mounted hardcoat aluminum surface
- The CSBF Cold Built-In Shelves match the GRSBF Heated Built-In Shelves for a fully integrated look
- Easy serviceability with a sight glass, service valves, dryer/filter, and receiver



REMOTE COLD SHELVES BUILT-IN FLUSH TOP (Aluminum Hardcoat) with UNATTACHED CONDENSER and CONTROL PANEL

Model *	Overall Shelf Dimensions W x D x H	Usable Shelf Space W x D	Watts 120V Single Phase	Comp. Size HP	Approximate Ship Weight	List Price
CSBFR-24-F	25½" x 17" x 10¼	24" x 15½"	804	1/4	108 lbs.	\$5932
CSBFR-24-I	25½" x 21" x 10¼	24" x 19½"	804	1/4	116 lbs.	5957
CSBFR-24-S	25½" x 25½" x 10¼	24" x 24"	804	1/4	124 lbs.	6050
CSBFR-36-F	37½" x 17" x 10¼	36" x 15½"	804	1/4	115 lbs.	6071
CSBFR-36-I	37½" x 21" x 10¼	36" x 19½"	1044	1/3	131 lbs.	6097
CSBFR-36-S	37½" x 25½" x 10¼	36" x 24"	1044	1/3	144 lbs.	7079
CSBFR-48-F	49½" x 17" x 10¼	48" x 15½"	1044	1/3	131 lbs.	6915
CSBFR-48-I	49½" x 21" x 10¼	48" x 19½"	1044	1/3	150 lbs.	6946
CSBFR-48-S	49½" x 25½" x 10¼	48" x 24"	1380	1/2	170 lbs.	7769

^{*} All models utilize R-404A Refrigerant.

All Remote Cold Shelf Built-In Flush Top With Unattached Condenser and Control Panel Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probe, control panel and condensing

unit (shipped loose), TXV valve (assembled).

	Width Depth			pth
Model	Minimum	Maximum	Minimum	Maximum
CSBFR-24-F	245/8"	25"	161/8"	16½"
CSBFR-24-I	245/8"	25"	201/8"	20½"
CSBFR-24-S	245/8"	25"	245/8"	25"
CSBFR-36-F	365/8"	37"	161/8"	16½"
CSBFR-36-I	365/8"	37"	201/8"	201/2"
CSBFR-36-S	365/8"	37"	245/8"	25"
CSBFR-48-F	485/8"	49"	161/8"	16½"
CSBFR-48-I	485/8"	49"	201/8"	20½"
CSBFR-48-S	485/8"	49"	245/8"	25"
Control Box	93	2"	73	3/4"



Canadian Supplemental Price List

Remote Cold Undermount Shelves with unattached Condenser and Control Panel

Have the same great features as the Cold Shelves Undermount, plus the added benefit of allowing fabricators the freedom to design, these units hold food products at safe-serving temperatures.

- For fabrication use only
- Remote, unattached condensing unit and control panel
- Mount under appropriate countertop material for a seamless look
- Approved materials include granite and quartz up to 13/16", Swanstone® as provided by Hatco, and certain stainless steel or aluminum surfaces approved by Hatco. Please contact the factory for applications with other material. *
- Aluminum surface
- Easy serviceability with a sight glass, service valves, dryer/filter and a receiver



REMOTE COLD UNDERMOUNT SHELVES with UNATTACHED CONDENSER and CONTROL PANEL

Model *	Overall Shelf Dimensions W x D x H	Usable Shelf Space W x D	Watts 120V Single Phase	Compressor Size HP	Approximate Ship Weight	List Price
CSUR-24-F	27 ⁵ / ₁₆ " x 18 ¹³ / ₁₆ " x 10 ¹ / ₄ "	24" x 15½"	804	1/4	110 bs.	\$5385
CSUR-24-I	27 ⁵ / ₁₆ " x 22 ¹³ / ₁₆ " x 10 ¹ / ₄ "	24" x 19½"	804	1/4	107 lbs.	5410
CSUR-24-S	27 ⁵ / ₁₆ " x 27 ¹³ / ₁₆ " x 10 ¹ / ₄ "	24" x 24"	804	1/4	122 lbs.	5473
CSUR-36-F	39 ⁵ /16" x 18 ¹³ /16" x 10 ¹ /4"	36" x 15½"	804	1/4	135 lbs.	5369
CSUR-36-I	39 ⁵ / ₁₆ " x 22 ¹³ / ₁₆ " x 10 ¹ / ₄ "	36" x 19½"	1044	1/3	132 lbs.	5382
CSUR-36-S	39 ⁵ /16" x 27 ¹³ /16" x 10 ¹ /4"	36" x 24"	1044	1/3	136 lbs.	6246
CSUR-48-F	51 ⁵ / ₁₆ " x 18 ¹³ / ₁₆ " x 10 ¹ / ₄ "	48" x 15½"	1044	1/3	133 lbs.	6069
CSUR-48-I	51 ⁵ / ₁₆ " x 22 ¹³ / ₁₆ " x 10 ¹ / ₄ "	48" x 19½"	1044	1/3	165 lbs.	6097
CSUR-48-S	51 ⁵ / ₁₆ " x 27 ¹³ / ₁₆ " x 10 ¹ / ₄ "	48" x 24"	1380	1/2	168 lbs.	6712

^{*} All models utilize R-404A Refrigerant.

All Remote Cold Shelf Undermount with Unattached Condenser and Control Panel Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probe, control panel and condensing unit (shipped loose), TXV valve (assembled).

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





Remote Cold Simulated Stone Shelves Built-In with unattached Control Panel only

Have the same great features as the Cold Simulated Stone Shelves Built-In, plus the added benefit of allowing the freedom to design, these units hold food products at safe-serving temperatures.

- · Condensing unit not included
- Thermal break reduces condensation and temperature transfer (patent-pending)
- CSSB Cold Simulated Stone Shelves Built-In match the GRSSB Heated Simulated Stone Built-In Shelves for a fully integrated look
- Both CSSB and CSSBF models are bottom mount units
- Models with simulated stone are Swanstone®

COUNTERTOP CUTOUT DIMENSIONS Width

with 3/8" radii

 $24^{3/8}$

303/8

363/8

483/8

243/81

243/81

243/81

363/81

363/s

363%

483/8

483/₈

483%"

Depth

with 3/8" radii

183/81

183/8

183/81

183%

15%'

19%"

24 %"

15%'

19%'

24%'

15%

19%

24%



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

Model *	Overall Shelf Dimensions W x D x H	Usable Shelf Space W x D	Watts 120V Single Phase	Approximate Ship Weight	List Price
CSSBX-2418	27" x 21" x 10 ¹ / ₄ "	24" x 18"	12	75 lbs.	\$4924
CSSBX-3018	33" x 21" x 101/4"	30" x 18"	12	87 lbs.	4989
CSSBX-3618	39" x 21" x 101/4"	36" x 18"	12	100 lbs.	5208
CSSBX-4818	51" x 21" x 101/4"	48" x 18"	12	116 lbs.	6188

^{*} All models utilize R-404A Refrigerant.

All Remote Cold Simulated Stone Shelf Built-In with Unattached Control Panel Only Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probe, solenoid valve (attached to shelf), control panel (shipped loose), TXV valve (assembled).

REMOTE COLD SIMULATED STONE SHELVES BUILT-IN FLUSH TOP with UNATTCHED CONTROL PANEL only

Model *	Overall Shelf Dimensions W x D x H	Usable Shelf Space W x D	Watts 120V Single Phase	Approximate Ship Weight	List Price
CSSBFX-24-F	27" x 18½" x 10½"	24" x 15½"	12	69 lbs.	\$4910
CSSBFX-24-I	27" x 22½" x 10½"	24" x 19½"	12	79 lbs.	4937
CSSBFX-24-S	27" x 27" x 10½"	24" x 24"	12	89 lbs.	5160
CSSBFX-36-F	39" x 18½" x 10½"	36" x 15½"	12	98 lbs.	5180
CSSBFX-36-I	39" x 22½" x 10½"	36" x 19½"	12	110 lbs.	5208
CSSBFX-36-S	39" x 27" x 10½"	36" x 24"	12	122 lbs.	6491
CSSBFX-48-F	51" x 18½" x 10½"	48" x 15½"	12	125 lbs.	6155
CSSBFX-48-I	51" x 22½" x 10½"	48" x 19½"	12	128 lbs.	6187
CSSBFX-48-S	51" x 27" x 10½"	48" x 24"	12	140 lbs.	7600

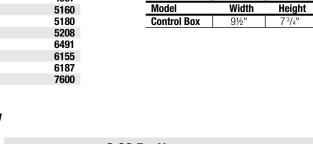
^{*} All models utilize R-404A Refrigerant.

All Remote Cold Simulated Stone Shelf Built-In Flush Top with Unattached Control Panel Only Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probe, solenoid valve (attached to shelf), control panel (shipped loose) TXV valve (assembled).

OPTIONS AND ACCESSORIES – PAGE 9



Model

CSSBX-2418

CSSBX-3018

CSSBX-3618

CSSBX-4818

CSSBFX-24-F

CSSBFX-24-I

CSSBFX-24-S

CSSBFX-36-F

CSSBFX-36-I

CSSBFX-36-S

CSSBFX-48-F

CSSBFX-48-I

CSSBFX-48-S

Canadian Supplemental Price List

Remote Hot/Cold **Shelves Built-In with Unattached Control** Panel only

Have the same great features as the Hot/Cold Shelves Built-In, plus • Simulated stone models (HCSSBF, the added benefit of allowing the freedom to design, these units hold food products at safe-serving temperatures.

- Condensing unit not included
- Thermal break reduces condensation and temperature transfer (patent-pending)
- Shelves change modes from hot to cold or vice versa in as little as 30 minutes, allowing quick change for different day parts
- HCSSB) are bottom mount, flush with counter top
- Models with simulated stone are Swanstone®
- For an integrated look:
 - HCSBF Hot/Cold Shelves match the GRSBF Heated Built-In Shelves
 - HCSSB Hot/Cold Shelves match the GRSSB Heated Built-In Shelves

continued on next page...



HCSSBX-4818 in optional Bermuda Sand simulated stone (Control Panel shipped loose)



Sky simulated stone (Control Panel shipped loose)

REMOTE HOT/COLD SIMULATED STONE SHELVES BUILT-IN (flush to counter top) with UNATTACHED CONTROL PANEL ONLY

Model *	Overall Shelf Dimensions W x D x H	Usable Shelf Space W x D	Rated Watts 120V Single Phase	Approximate Ship Weight	List Price
HCSSBX-2418	27" x 21" x 10 ³ /16"	24" x 18"	405	75 lbs.	\$6035
HCSSBX-3018	33" x 21" x 10 ³ /16"	30" x 18"	510	105 lbs.	6117
HCSSBX-3618	39" x 21" x 10 ³ /16"	36" x 18"	610	125 lbs.	6266
HCSSBX-4818	51" x 21" x 10¾6"	48" x 18"	815	140 lbs.	7114

^{*} All models utilize R-404A Refrigerant.

All Remote Hot/Cold Simulated Stone Shelf Built-In with unattached Control Panel Only Models Feature:

Voltage: 120V. Single Phase

Models Shipped with: Shelf assembly with temperature probes, solenoid valve (attached to shelf), control panel (shipped loose), TXV valve (assembled).

REMOTE HOT/COLD SIMULATED STONE SHELVES BUILT-IN FLUSH TOP with UNATTACHED CONTROL PANEL ONLY

Model *	Overall Shelf Dimensions W x D x H	Usable Shelf Space W x D	Rated Watts 120V Single Phase	Approximate Ship Weight	List Price
HCSSBFX-24-F	27" x 18½" x 10 ¹¹ / ₁₆ "	24" x 15½"	355	70 lbs.	\$6003
HCSSBFX-24-I	27" x 22½" x 10 ¹¹ / ₁₆	24" x 19½"	445	86 lbs.	6035
HCSSBFX-24-S	27" x 27" x 10 ¹ 1/16	24" x 24"	550	105 lbs.	6111
HCSSBFX-36-F	39" x 18½" x 10 ¹¹ / ₁₆	36" x 15½"	530	101 lbs.	6234
HCSSBFX-36-I	39" x 19½ x 10½6	36" x 19½"	670	122 lbs.	6266
HCSSBFX-36-S	39" x 27" x 1011/16	36" x 24"	825	153 lbs.	7238
HCSSBFX-48-F	51" x 18½" x 10 ¹ 1/ ₆	48" x 15½"	710	130 lbs.	6521
HCSSBFX-48-I	51" x 22½" x 10 ¹ 1/ ₁₆	48" x 19½"	890	169 lbs.	7164
HCSSBFX-48-S	51" x 27" x 10 ¹ 1/ ₆	48" x 24"	1100	165 lbs.	9038

^{*} All models utilize R-404A Refrigerant.

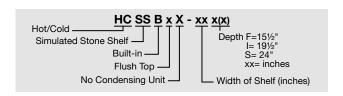
All Remote Hot/Cold Simulated Stone Shelf Built-In Flush Top with unattached Control Panel Only Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probe, solenoid valve (attached to shelf), control panel (shipped loose) TXV valve (assembled).

OPTIONS AND ACCESSORIES - PAGE 9

	Width	Depth
Model	with 3/8" radii	with 3/8" radii
HCSSBX-2418	243/8"	183/8"
HCSSBX-3018	303%"	183/8"
HCSSBX-3618	363/8"	18³/₃"
HCSSBX-4818	48³/s"	18³/₃"
HCSSBFX-24-F	243/8"	15%"
HCSSBFX-24-I	243/8"	19%"
HCSSBFX-24-S	243/8"	243/8"
HCSSBFX-36-F	36¼"	15%"
HCSSBFX-36-I	36¼"	19%"
HCSSBFX-36-S	36¼"	243/8"
HCSSBFX-48-F	48¼"	15%"
HCSSBFX-48-I	48¼"	19%"
HCSSBFX-48-S	48¼"	243/8"
Model	Width	Height
Control Box	14 ⁵ /8"	73/4"





Remote Hot/Cold Shelves Built-In with Unattached Control Panel only

continued...

- Hardcoat aluminum models (HCSBF) are top mount
- The flush mount control comes standard with a 4' lead wire



REMOTE HOT/COLD SHELVES BUILT-IN FLUSH TOP (Aluminum Hardcoat) with UNATTACHED CONTROL PANEL ONLY Overall Shelf Dimensions - Usable Shelf Space - Rated Watts - Approximate

	Overall Shelf Dimensions	Usable Shelf Space	Rated Watts	Approximate	
Model *	WxDxH	WxD	120V Single Phase	Ship Weight	List Price
HCSBFX-24-F	25½" x 17" x 10 ⁷ / ₁₆ "	24" x 15½"	355	74 lbs.	\$5765
HCSBFX-24-I	25½" x 21" x 10¾6"	24" x 19½"	445	84 lbs.	5796
HCSBFX-24-S	25½" x 25½" x 10 ⁷ /16"	24" x 24"	550	95 lbs.	5901
HCSBFX-36-F	37½" x 17" x 10 ⁷ / ₁₆ "	36" x 15½"	530	110 lbs.	6007
HCSBFX-36-I	37½" x 21" x 10 ⁷ / ₁₆ "	36" x 19½"	670	114 lbs.	6024
HCSBFX-36-S	37½" x 25½" x 10 ⁷ /16"	36" x 24"	825	119 lbs.	7021
HCSBFX-48-F	49½" x 17" x 10 ⁷ / ₁₆ "	48" x 15½"	710	120 lbs.	6955
HCSBFX-48-I	49½" x 21" x 10 ⁷ / ₁₆ "	48" x 19½"	890	127 lbs.	6971
HCSBFX-48-S	49½" x 25½" x 10 ⁷ / ₁₆ "	48" x 24"	1100	149 lbs.	7796

^{*} All models utilize R-404A Refrigerant.

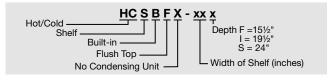
All Remote Hot/Cold Shelf Built-In Flush Top with Unattached Control Panel Only Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probes, solenoid valve (attached to shelf), control panel (shipped loose), TXV valve (assembled).

Simulated Sto Non-standard	ne color (not available for HCSBF n colors are non-returnable – Night S	nodels)– Sky standard –
SS-GGRAN	Gray Granite	No Charge
SS-BSAND	Bermuda Sand	No Charge
SS-NSKY	Night Sky	Standar
ACCESSO		
Self-adhesive	RIES (available for purchase at Silicone Gasket (HCSSBF, HCSSB n	any time) models only)
<i>Self-adhesive</i> SILGASK	RIES (available for purchase at	any time)

Model	Width Minimum Maximum			pth Maximum
HCSBFX-24-F	245/8"	25"	161/8"	16½"
HCSBFX-24-I	245/8"	25"	201/8"	20½"
HCSBFX-24-S	245/8"	25"	245/8"	25"
HCSBFX-36-F	365/8"	37"	16¹/₃"	16½"
HCSBFX-36-I	365/8"	37"	201/8"	20½"
HCSBFX-36-S	365/8"	37"	245/8"	25"
HCSBFX-48-F	485/8"	49"	16¹/₃"	16½"
HCSBFX-48-I	485/8"	49"	201/8"	201/2"
HCSBFX-48-S	485/8"	49"	245/8"	25"
Model	Wi	dth	Hei	ght
Control Box	14	5/8"	73	3/4"





Remote Cold Shelves Built-In Flush Top with unattached Control Panel

Have the same great features as the Cold Shelves Built-In Flush Top, plus the added benefit of allowing the freedom to design, these units hold food products at safe-serving temperatures.

- Condensing unit not included
- Thermal break reduces condensation and temperature transfer (patent-pending)
- Top mounted hardcoat aluminum surface
- The CSBF Cold Built-In Shelves match the GRSBF Heated Built-In Shelves for a fully integrated look



REMOTE COLD SHELVES BUILT-IN FLUSH TOP (Aluminum Hardcoat) with UNATTACHED CONTROL PANEL ONLY

	Overall Shelf Dimensions	Usable Shelf Space	Rated Watts 120V Single	Approximate	List Paiss
Model ∗	WxDxH	W x D	Phase	Ship Weight	List Price
CSBFX-24-F	25½" x 17" x 10¼"	24" x 15½"	12	63 lbs.	\$4650
CSBFX-24-I	25½" x 21" x 10¼"	24" x 19½"	12	71 lbs.	4675
CSBFX-24-S	25½" x 25½" x 10¼"	24" x 24"	12	79 lbs.	4767
CSBFX-36-F	37½" x 17" x 10 ¹ / ₄ "	36" x 15½"	12	76 lbs.	4789
CSBFX-36-I	37½" x 21" x 10¼"	36" x 19½"	12	92 lbs.	4815
CSBFX-36-S	37½" x 25½" x 10¼"	36" x 24"	12	110 lbs.	5797
CSBFX-48-F	49½" x 17" x 101/4"	48" x 15½"	12	93 lbs.	5633
CSBFX-48-I	49½" x 21" x 10¼"	48" x 19½"	12	112 lbs.	5664
CSBFX-48-S	49½" x 25½" x 101/4"	48" x 24"	12	122 lbs.	6487

^{*} All models utilize R-404A Refrigerant.

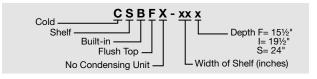
All Remote Cold Shelf Built-In Flush Top with unattached Control Panel Only Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probe, solenoid valve (attached

to shelf), control panel (shipped loose), TXV valve (assembled).

	Wie	dth	Depth		
Model	Minimum	Maximum	Minimum	Maximum	
CSBFX-24-F	245/8"	25"	16¹/8"	16½"	
CSBFX-24-I	245/8"	25"	201/8"	201/2"	
CSBFX-24-S	245/8"	25"	245/8"	25"	
CSBFX-36-F	365/8"	37"	16¹/8"	16½"	
CSBFX-36-I	365/8"	37"	201/8"	201/2"	
CSBFX-36-S	365/8"	37"	245/8"	25"	
CSBFX-48-F	485/8"	49"	16¹/8"	16½"	
CSBFX-48-I	485/8"	49"	201/8"	201/2"	
CSBFX-48-S	485/8"	49"	245/8"	25"	
Control Box	9)	<u>/2</u> "	73	/4"	





Remote Cold Shelves Undermount with unattached Control Panel only

Have the same great features as the Cold Shelves Undermount, plus the added benefit of allowing the freedom to design, these units hold food products at safe-serving temperatures.

- Condensing unit not included
- Mount under appropriate countertop material for a seamless look
- Aluminum surface

 Approved materials include granite and quartz up to 13/16", Swanstone as provided by Hatco, and certain stainless steel or aluminum surfaces approved by Hatco. Please contact the factory for applications with other material*



REMOTE COLD SHELVES UNDERMOUNT (Aluminum) with UNATTACHED CONTROL PANEL ONLY

Model *	Overall Shelf Dimensions W x D x H	Usable Shelf Space W x D	Watts 120V Single Phase	Approximate Ship Weight	List Price
CSUX-24-F	27 ⁵ / ₁₆ " x 18 ¹³ / ₁₆ " x 10 ¹ / ₄ "	24" x 15½"	12	73 lbs.	\$4257
CSUX-24-I	27 ⁵ / ₁₆ " x 22 ¹³ / ₁₆ " x 10 ¹ / ₄ "	24" x 19½"	12	70 lbs.	4282
CSUX-24-S	27 ⁵ / ₁₆ " x 27 ⁵ / ₁₆ " x 10 ¹ / ₄ "	24" x 24"	12	85 lbs.	4344
CSUX-36-F	39 ⁵ / ₁₆ " x 18 ¹³ / ₁₆ " x 10 ¹ / ₄ "	36" x 15½"	12	98 lbs.	4241
CSUX-36-I	39 ⁵ / ₁₆ " x 22 ¹³ / ₁₆ " x 10 ¹ / ₄ "	36" x 19½"	12	95 lbs.	4253
CSUX-36-S	39 ⁵ / ₁₆ " x 27 ⁵ / ₁₆ " x 10 ¹ / ₄ "	36" x 24"	12	99 lbs.	5117
CSUX-48-F	51 ⁵ / ₁₆ " x 18 ¹³ / ₁₆ " x 10 ¹ / ₄ "	48" x 15½"	12	96 lbs.	4941
CSUX-48-I	51 ⁵ / ₁₆ " x 22 ¹³ / ₁₆ " x 10 ¹ / ₄ "	48" x 19½"	12	128 lbs.	4969
CSUX-48-S	51 ⁵ / ₁₆ " x 27 ⁵ / ₁₆ " x 10 ¹ / ₄ "	48" x 24"	12	121 lbs.	5584

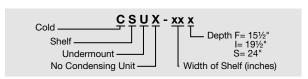
* All models utilize R-404A Refrigerant.

All Remote Cold Shelf Undermount with unattached Control Panel Only Models Feature:

Voltage: 120V, Single Phase

Models Shipped with: Shelf assembly with temperature probe, solenoid valve (attached to shelf), control panel (shipped loose), TXV valve (assembled).

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



Canadian Supplemental Price List

Split Drawer Warmer

Expand holding capacities with Hatco's new Split Drawer Warmer. Ideal for holding products that are lower in height profile such as bacon, sausage, hot dogs, rolls, pot pies and delicate products that should not be stacked. Each drawer features adjustable sliding vents and individual thermostatic controls to hold a wide variety of hot foods safely for peak serving periods.

- Excellent for holding a variety of lower profile products
- Find perfect settings and hold times for many of your food products
- Optional touchscreen control (TTC) includes: one display for drawer temperature, temperature adjustment and drawer timer for all drawers
- Standard control includes: recessed individual thermostatic control, and temperature monitor for each drawer
- Available with and without drawer vents (vents are standard)
- Standard 20³/₄" x 12³/₄" x 2¹/₂" pan supplied with each drawer
- Designed for 2½" deep full size pans or half size sheet pans



Touchscreen Control Operations







Drawer Temperature

Temperature Adjustment

Drawer Timer

SPLIT DRAV	VER WARMER				
	Dimensions+	Volts		Approximate	
Model	WxDxH	Single Phase	Watts	Ship Weight	List Price
HDW-1.5R2	281/8"x 161/2" x 191/2"	120	990	112 lbs.	\$5700

^{*} Add 11/4" to depth for drawer handle. Height includes 4" legs.

All Split Drawer Warmer Models Feature:

Voltage: 120V, Single Phase

Plug: NEMA 5-15P.

Cord Location: Back of unit, lower left corner.

Models Shipped with: Three 20% "W x 12% "D x 2% "H food pans, four 4" legs, 6' cord and plug.

HDW-TTC	Temperature Control Timer – 6-channel control	
	touchscreen display	\$641
RD-NOVENT	No Drawer Vents	No Charge
(D-NUVENI	No Drawer vents	No Char
ACCESSO!	RIES (available for purchase at any time)	
ACCESSOI HDW-TRIVET	RIES (available for purchase at any time) Custom trivet raises food product ½" off bottom of	

