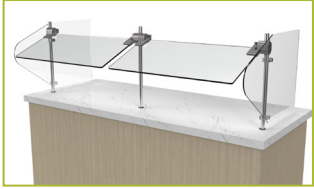


QUICK REFERENCE GUIDE

AX7500



AX7915



AX7930



AX7930-2

GENERAL INFORMATION

Project Name: _____

STANDARD SPECIFICATIONS

- ☐ 1" Diameter Brushed Aluminum Posts
- ☐ 3/8" Clear Tempered Front Glass Panels (max. span 66")
- ☐ 1/4" Clear Tempered Glass End Panels
- ☐ 1" Radius Glass Corners

OPTIONS AND ACCESSORIES

NSF-LISTED FINISH OPTIONS

- ☐ Brushed Stainless #4 (Standard)
- ☐ Stainless Steel #8 (Chrome)
- ☐ Statuary Bronze
- ☐ Matte Black
- ☐ Gloss Black
- ☐ Wrinkle Black
- ☐ Prismatic Brass
- ☐ Smoked Copper
- ☐ Other _____

GLASS FINISHES

- ☐ Clear (Standard)
- ☐ Low-Iron
- ☐ Frosted
- ☐ Frosted Logo/Imprint
- ☐ Pattern

GLASS CORNERS

- ☐ 1" Radius Corners (Standard)
- ☐ Square Corners

MOUNTING STYLES (SELECT ONE)

See Installation Page for More Details

Above Counter: Stainless Steel Counter

☐ SS1: EZ Mount 2" x 8" Flange

Under Counter: Stainless Steel Counter

☐ SSU3-H: Heavy-Duty Flange

☐ SSU3-N: Narrow Flange

(Requires Under-Counter Reinforcement & Access)

☐ SSU5-H: Heavy-Duty Flange

☐ SSU5-N: Narrow Flange

Above Counter: Millwork Counter

☐ MW1: Heavy-Duty Flange

☐ MW2: Narrow Flange

Under Counter: Millwork Counter

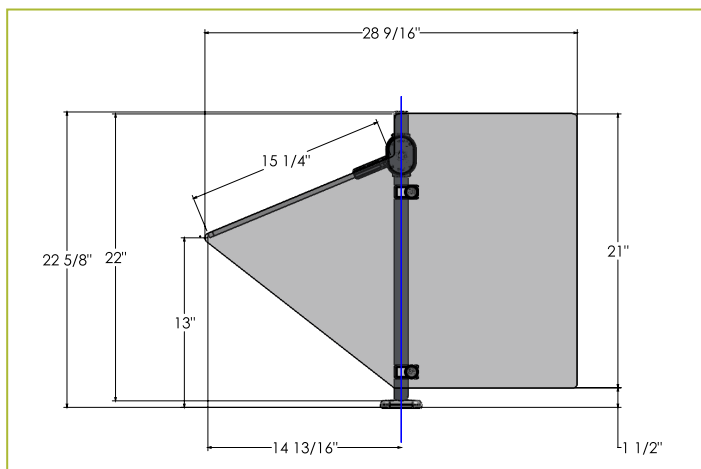
☐ MWU3: Narrow Flange

☐ MWU5: Heavy-Duty Flange

☐ MWU4: Compression Installation (not recommended for solid surfaces)

AX7500

Self Serve, Single Post



To meet NSF guidelines, end panels are included on all BSI quotations unless specifically excluded. (See end panel page for more details.)

GENERAL INFORMATION

Project Name: _____

STANDARD SPECIFICATIONS

- ☐ 1" Diameter Brushed Aluminum Posts
- ☐ 3/8" Clear Tempered Front Glass Panels (max. span 66")
- ☐ 1/4" Clear Tempered Glass End Panels
- ☐ 1" Radius Glass Corners

OPTIONS AND ACCESSORIES

NSF-LISTED FINISH OPTIONS

- ☐ Brushed Stainless #4 (Standard)
- ☐ Statuary Bronze
- ☐ Gloss Black
- ☐ Prismatic Brass
- ☐ Other _____
- ☐ Stainless Steel #8 (Chrome)
- ☐ Matte Black
- ☐ Wrinkle Black
- ☐ Smoked Copper

GLASS FINISHES

- ☐ Clear (Standard)
- ☐ Frosted
- ☐ Pattern
- ☐ Low-Iron
- ☐ Frosted Logo/Imprint

GLASS CORNERS

- ☐ 1" Radius Corners (Standard)
- ☐ Square Corners

LIGHT AND WARMER OPTIONS

Model # Description

- ☐ 2580 BSI Slimline LED Light

All BSI light units are UL Listed. See light spec sheets for detailed information. Axces is also available with other manufacturers' light units. Contact BSI for details.

MOUNTING STYLES (SELECT ONE)

See Installation Page for More Details

Above Counter: Stainless Steel Counter

☐ SS1: EZ Mount 2" x 8" Flange

Under Counter: Stainless Steel Counter

(Requires Under-Counter Reinforcement & Access)

☐ SSU3-H: Heavy-Duty Flange

☐ SSU3-N: Narrow Flange

☐ SSU5-H: Heavy-Duty Flange

☐ SSU5-N: Narrow Flange

Above Counter: Millwork Counter

☐ MW1: Heavy-Duty Flange

☐ MW2: Narrow Flange

Under Counter: Millwork Counter

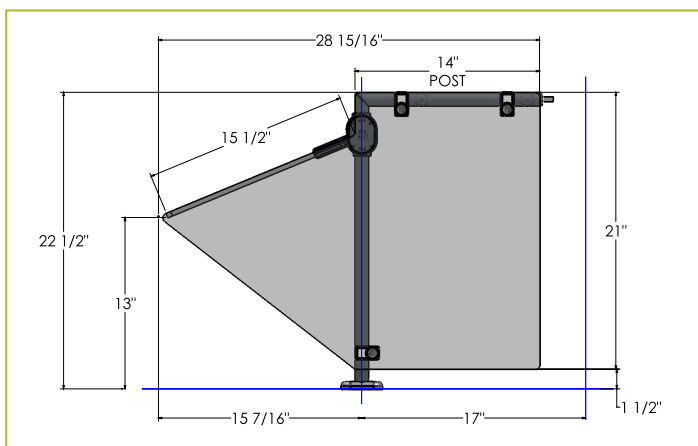
☐ MWU3: Narrow Flange

☐ MWU5: Heavy-Duty Flange

☐ MWU4: Compression Installation (not recommended for solid surfaces)

AX7915

Self Serve w/ Top Shelf, Single Post



To meet NSF guidelines, end panels are included on all BSI quotations unless specifically excluded. (See end panel page for more details).

GENERAL INFORMATION

Project Name: _____

STANDARD SPECIFICATIONS

- ☐ 1" Diameter Brushed Aluminum Posts
- ☐ 3/8" Clear Tempered Front Glass Panels (max. span 66")
- ☐ 1/4" Clear Tempered Glass End Panels
- ☐ 1" Radius Glass Corners

OPTIONS AND ACCESSORIES

NSF-LISTED FINISH OPTIONS

- ☐ Brushed Stainless #4 (Standard)
- ☐ Stainless Steel #8 (Chrome)
- ☐ Statuary Bronze
- ☐ Matte Black
- ☐ Gloss Black
- ☐ Wrinkle Black
- ☐ Prismatic Brass
- ☐ Smoked Copper
- ☐ Other _____

GLASS FINISHES

- ☐ Clear (Standard)
- ☐ Low-Iron
- ☐ Frosted
- ☐ Frosted Logo/Imprint
- ☐ Pattern

GLASS CORNERS

- ☐ 1" Radius Corners (Standard)
- ☐ Square Corners

LIGHT AND WARMER OPTIONS

Model #	Description
☐ 2580	BSI Slimline LED Light
☐ 790	BSI Stealth Warmer

- ☐ 705 BSI Stealth Heat/Light Combo
- ☐ 500 BSI Stealth Heat/Light/Heat Combo

All BSI light and warmer units are UL Listed. See light and warmer spec sheets for detailed information. Axces is also available with other manufacturers' heat and light units. Contact BSI for details.

MOUNTING STYLES (SELECT ONE)

See Installation Page for More Details

Above Counter: Stainless Steel Counter

☐ SS1: EZ Mount 2" x 8" Flange

Under Counter: Stainless Steel Counter

☐ SSU3-H: Heavy-Duty Flange

☐ SSU3-N: Narrow Flange

(Requires Under-Counter Reinforcement & Access)

☐ SSU5-H: Heavy-Duty Flange

☐ SSU5-N: Narrow Flange

Above Counter: Millwork Counter

☐ MW1: Heavy-Duty Flange

☐ MW2: Narrow Flange

Under Counter: Millwork Counter

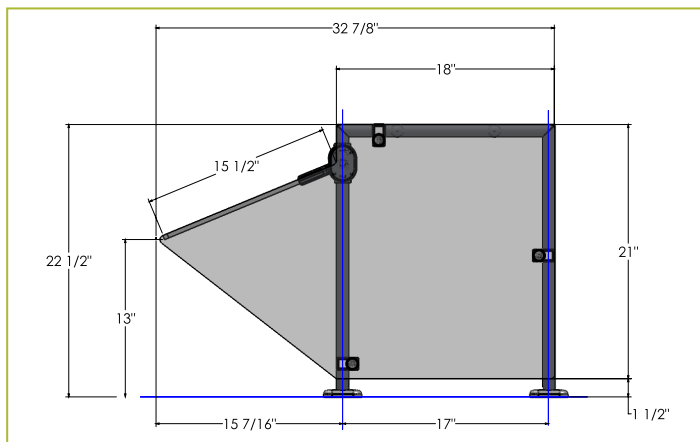
☐ MWU3: Narrow Flange

☐ MWU5: Heavy-Duty Flange

☐ MWU4: Compression Installation (not recommended for solid surfaces)

AX7930

Self Serve w/Top Shelf, Dual Post



To meet NSF guidelines, end panels are included on all BSI quotations unless specifically excluded. (See end panel page for more details).

GENERAL INFORMATION

Project Name: _____

STANDARD SPECIFICATIONS

- ☐ 1" Diameter Brushed Aluminum Posts
- ☐ 3/8" Clear Tempered Front Glass Panels (max. span 66")
- ☐ 1/4" Clear Tempered Glass End Panels
- ☐ 1" Radius Glass Corners

OPTIONS AND ACCESSORIES

NSF-LISTED FINISH OPTIONS

- ☐ Brushed Stainless #4 (Standard)
- ☐ Stainless Steel #8 (Chrome)
- ☐ Statuary Bronze
- ☐ Matte Black
- ☐ Gloss Black
- ☐ Wrinkle Black
- ☐ Prismatic Brass
- ☐ Smoked Copper
- ☐ Other _____

GLASS FINISHES

- ☐ Clear (Standard)
- ☐ Low-Iron
- ☐ Frosted
- ☐ Frosted Logo/Imprint
- ☐ Pattern

GLASS CORNERS

- ☐ 1" Radius Corners (Standard)
- ☐ Square Corners

LIGHT AND WARMER OPTIONS

Model #	Description		
☐ 2580	BSI Slimline LED Light	☐ 705	BSI Stealth Heat/Light Combo
☐ 790	BSI Stealth Warmer	☐ 500	BSI Stealth Heat/Light/Heat Combo

All BSI light and warmer units are UL Listed. See light and warmer spec sheets for detailed information. Axces is also available with other manufacturers' heat and light units. Contact BSI for details.

MOUNTING STYLES (SELECT ONE)

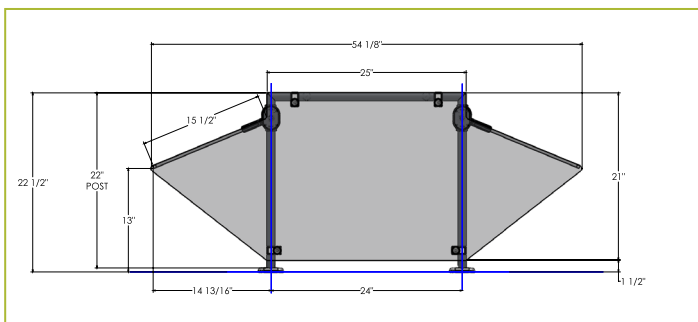
See Installation Page for More Details

Above Counter: Stainless Steel Counter	☐ SS1: EZ Mount 2" x 8" Flange	
Under Counter: Stainless Steel Counter (Requires Under-Counter Reinforcement & Access)	☐ SSU3-H: Heavy-Duty Flange	☐ SSU3-N: Narrow Flange
	☐ SSU5-H: Heavy-Duty Flange	☐ SSU5-N: Narrow Flange
Above Counter: Millwork Counter	☐ MW1: Heavy-Duty Flange	☐ MW2: Narrow Flange
Under Counter: Millwork Counter	☐ MWU3: Narrow Flange	☐ MWU5: Heavy-Duty Flange
	☐ MWU4: Compression Installation (not recommended for solid surfaces)	

Approval Drawings Required
Specifications subject to change without notice.

AX7930-2

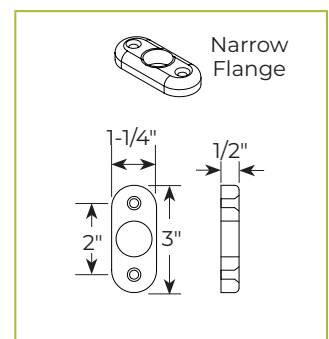
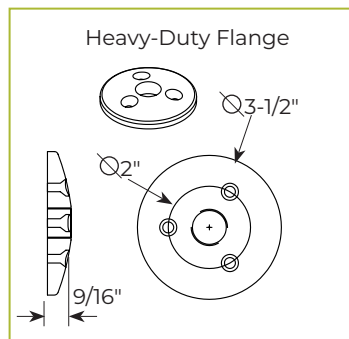
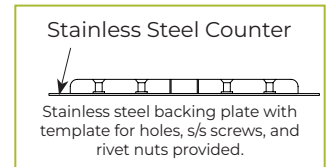
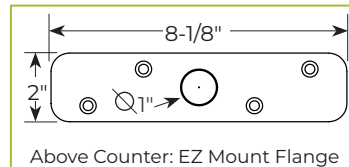
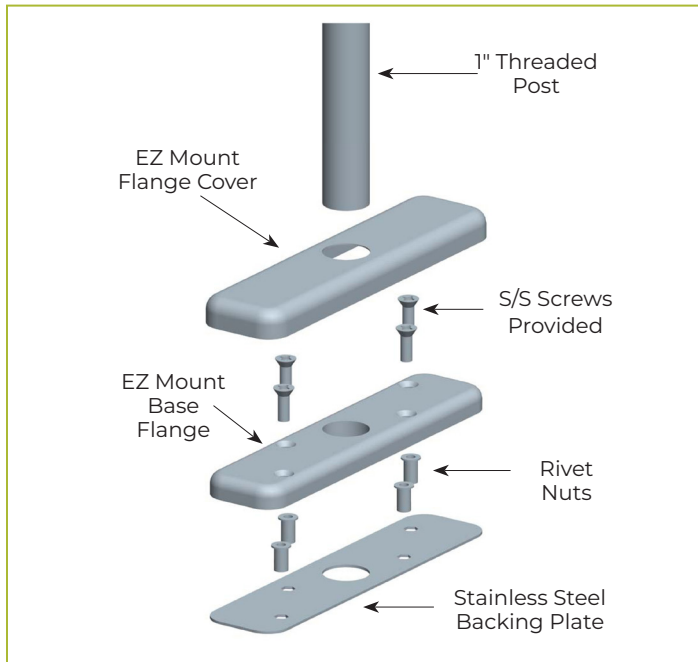
Double-Sided Self Serve w/Top Shelf



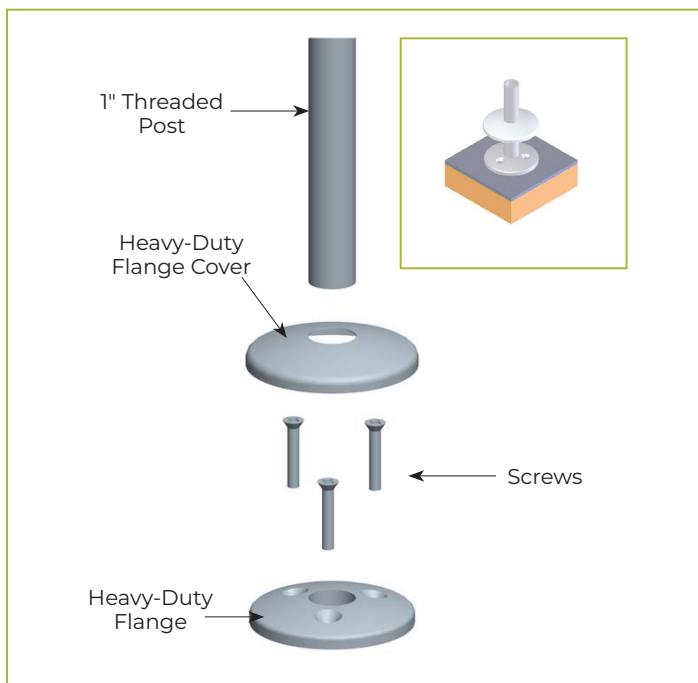
To meet NSF guidelines, end panels are included on all BSI quotations unless specifically excluded. (See end panel page for more details).

ABOVE-COUNTER INSTALLATION

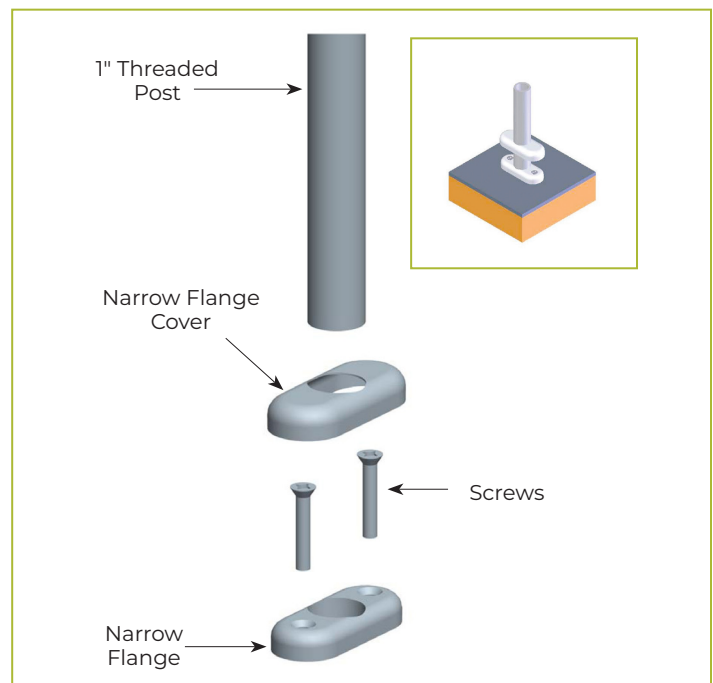
STAINLESS STEEL COUNTER SS1: EZ MOUNT 2" X 8" FLANGE



MILLWORK COUNTER MW1: HEAVY-DUTY FLANGE



MILLWORK COUNTER MW2: NARROW FLANGE

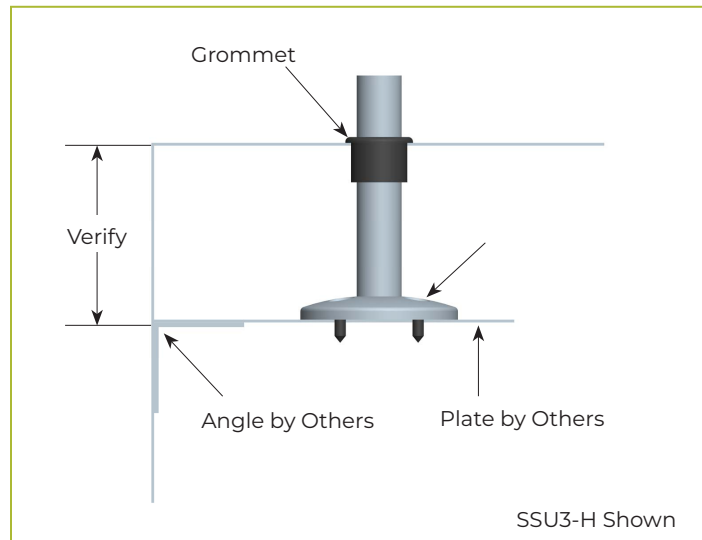


UNDER-COUNTER INSTALLATION

STAINLESS STEEL COUNTER

(requires under-counter reinforcement and access)

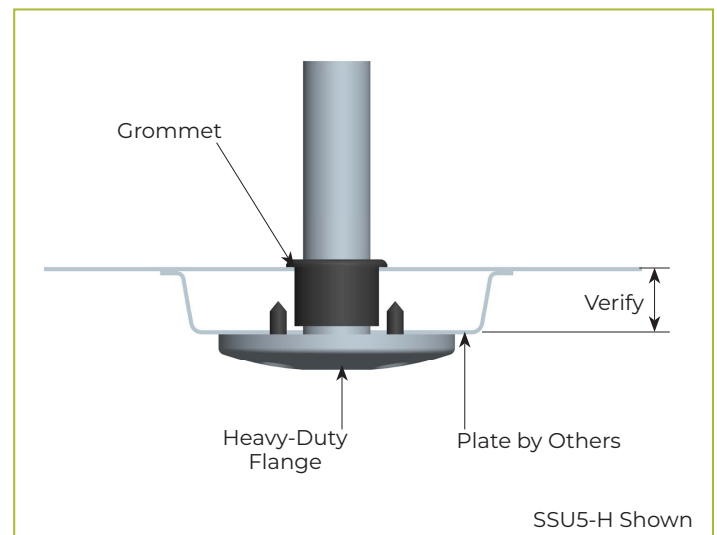
SSU3: Heavy-Duty Flange (-H) or Narrow Flange



STAINLESS STEEL COUNTER

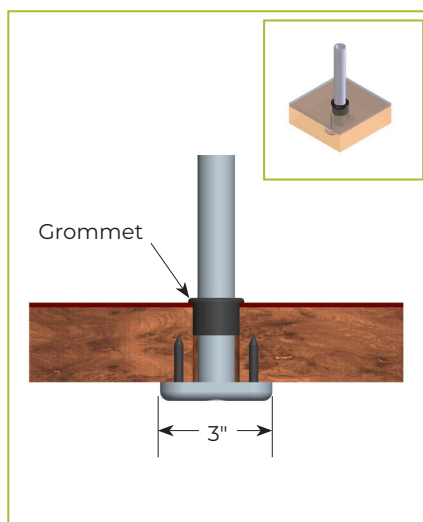
(requires under-counter reinforcement and access)

SSU5: Heavy-Duty Flange (-H) or Narrow Flange



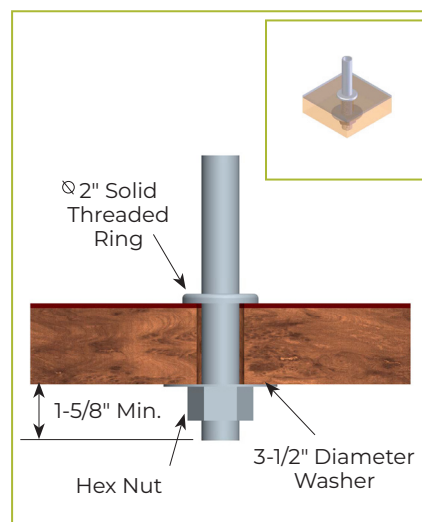
Verify counter thickness or under-counter installation depth in inches.

Millwork Counter MWU3: Narrow Flange

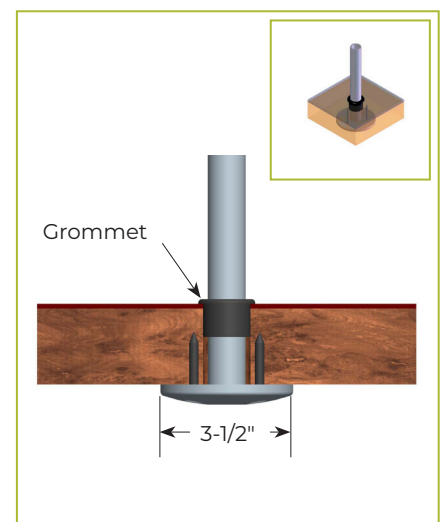


Millwork Counter MWU4: Compression Installation

(not recommended for solid surfaces)



Millwork Counter MWU5: Heavy-Duty Flange



Verify counter thickness or under-counter installation depth in inches.

GENERAL INFORMATION

Project Name: _____

STANDARD SPECIFICATIONS

- ☐ Finish: Gray
- ☐ Remote Toggle Switch
- ☐ Housing: Aluminum Extrusion

OPTIONS AND ACCESSORIES

OPTIONAL FINISHES

- ☐ Brushed Aluminum
- ☐ Gloss Black
- ☐ Wrinkle Black
- ☐ Smoked Copper
- ☐ Polished Brass
- ☐ Other: _____

OPTIONAL SWITCH

- ☐ Internal Toggle Switch

WIRING EXIT POINT OPTIONS

- ☐ Top
- ☐ Left Side
- ☐ Right Side

INFORMATION FOR LED BULB

Temperature	3000K
Average Rated Life (hr):	50,000
Color Rendering Index (CRI)	90
Diodes	50 per foot
Electrical	110-250V
Frequency	50/60Hz
Amp Per Foot @ 100V	0.04
Watts Per Foot	5
Lumens Per Foot	400

BALLAST INFORMATION - LED

HOUSING LENGTH*	MODULE LENGTH	FREQUENCY	AMPS @ 120V	AMPS @ 208V	AMPS @240V	WATTS
15"-20"	12"	50/60 Hz	0.042	0.024	0.021	5W
21"-26"	18"	50/60 Hz	0.058	0.034	0.029	7W
27"-32"	12" & 12"	50/60 Hz	0.083	0.048	0.042	10W
33"-38"	12" & 18"	50/60 Hz	0.1	0.058	0.05	12W
39"-44"	36"	50/60 Hz	0.125	0.072	0.063	15W
45"-50"	12" & 18"	50/60 Hz	0.142	0.082	0.071	17W
51"-56"	48"	50/60 Hz	0.167	0.096	0.083	20W

* Rounded up to the nearest foot.

Larger Sizes: BSI will configure bulb combinations to best fit housing.

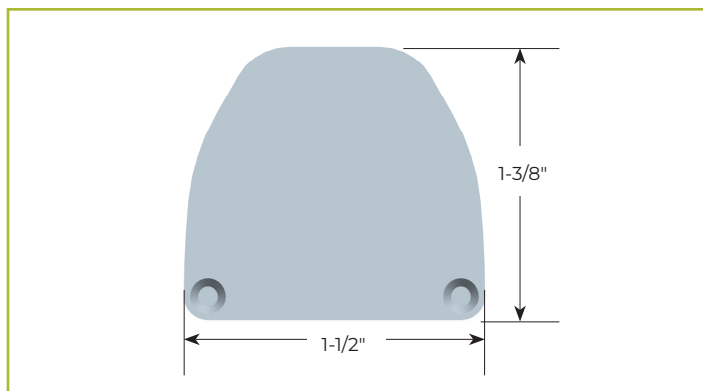
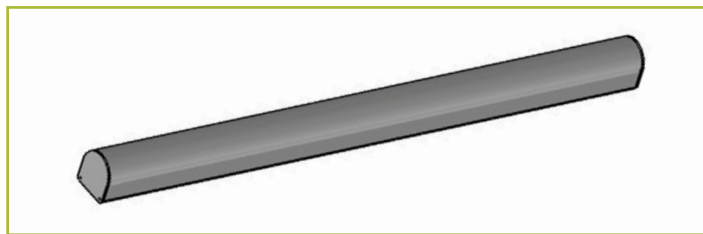
Approval Drawings Required



05.25

2580

LED Slimline Light



GENERAL INFORMATION

Project Name: _____

STANDARD SPECIFICATIONS

- Finish: Gray
- Remote Infinite Switch
- Housing: Aluminum Extrusion

OPTIONS AND ACCESSORIES

OPTIONAL FINISHES

- Gloss Black

Warmer housing is an aluminum extrusion. The housing for warmers is only available in grey or gloss black. Please contact BSI for further information.

WIRING EXIT POINT OPTIONS

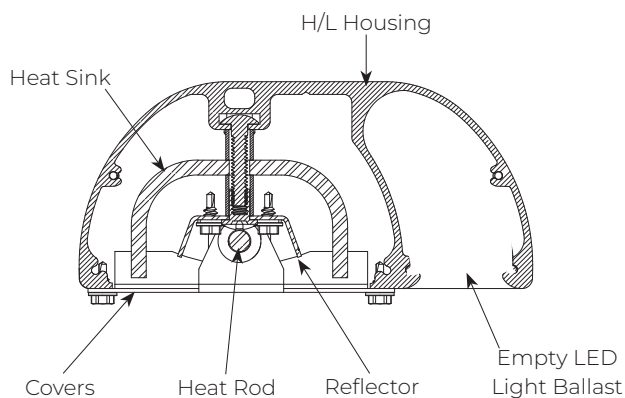
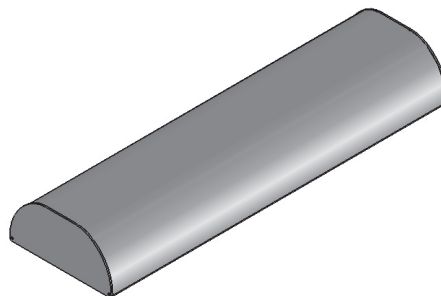
- Top
- Left Side
- Right Side

MODEL NUMBER	OA HOUSING	VOLTS	FREQ.	AMPS @110V	WATTS
790-120-18	22"-27"	120	50/60Hz	2.9	350
790-120-24	28"-33"	120	50/60Hz	4.2	500
790-120-30	34"-39"	120	50/60Hz	5.5	660
790-120-36	40"-45"	120	50/60Hz	6.7	800
790-120-42	46"-51"	120	50/60Hz	7.9	950
790-120-48	52"-57"	120	50/60Hz	9.2	1100
790-120-54	58"-63"	120	50/60Hz	10.4	1250
790-120-60	64"-69"	120	50/60Hz	11.7	1400
790-120-66	70"-75"	120	50/60Hz	13.0	1560
790-120-72	76"-81"	NOT AVAILABLE IN 120 VOLTS			

MODEL NUMBER	OA HOUSING	VOLTS	FREQ.	AMPS @110V	WATTS
790-208-18	22"-27"	NOT AVAILABLE IN 208 VOLTS			
790-208-24	28"-33"	208	50/60Hz	2.4	500
790-208-30	34"-39"	208	50/60Hz	3.2	660
790-208-36	40"-45"	208	50/60Hz	3.9	800
790-208-42	46"-51"	208	50/60Hz	4.6	950
790-208-48	52"-57"	208	50/60Hz	5.3	1100
790-208-54	58"-63"	208	50/60Hz	6.0	1250
790-208-60	64"-79"	208	50/60Hz	6.7	1400
790-208-66	70"-75"	208	50/60Hz	7.5	1560
790-208-72	76"-81"	208	50/60Hz	8.3	1725

790

Stealth Warmer



MODEL NUMBER	OA HOUSING	VOLTS	FREQ.	AMPS @110V	WATTS
790-240-18	22"-27"	NOT AVAILABLE IN 240 VOLTS			
790-240-24	28"-33"	240	50/60Hz	2.1	500
790-240-30	34"-39"	240	50/60Hz	2.8	660
790-240-36	40"-45"	240	50/60Hz	3.3	800
790-240-42	46"-51"	240	50/60Hz	3.9	950
790-240-48	52"-57"	240	50/60Hz	4.6	1100
790-240-54	58"-63"	240	50/60Hz	5.2	1250
790-240-60	64"-69"	240	50/60Hz	5.8	1400
790-240-66	70"-75"	240	50/60Hz	6.5	1560
790-240-72	76"-81"	240	50/60Hz	7.2	1725

GENERAL INFORMATION

Project Name: _____

STANDARD SPECIFICATIONS

- ☐ Finish: Gray
- ☐ Remote Infinite Switch
- ☐ Housing: Aluminum Extrusion

OPTIONS AND ACCESSORIES

OPTIONAL FINISHES

- ☐ Gloss Black

Light/Warmer housing is an aluminum extrusion. The housing for warmers is only available in grey or gloss black. Please contact BSI for further information.

OPTIONAL SWITCH

- ☐ Remote Switch
- ☐ Indicator Light
- ☐ Internal Control

WIRING EXIT POINT OPTIONS

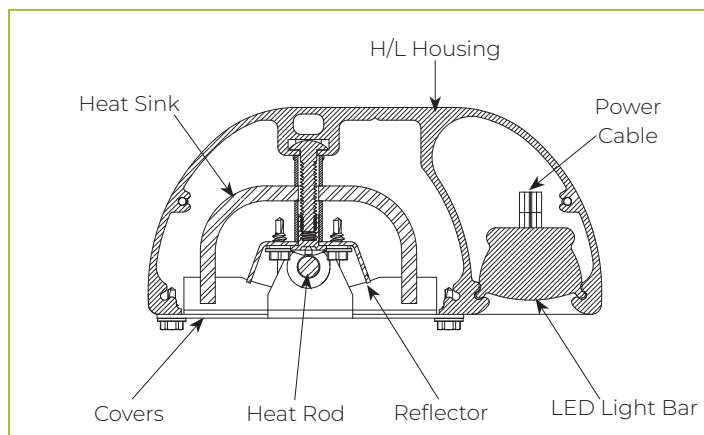
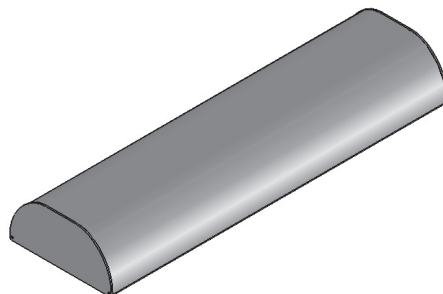
- ☐ Top
- ☐ Left Side
- ☐ Right Side

INFORMATION FOR LED BULB

Temperature	3000K
Average Rated Life (hr):	50,000
Color Rendering Index (CRI)	90
Diodes	50 per foot
Electrical	110-250V
Frequency	50/60Hz
Amp Per Foot @ 100V	0.04
Watts Per Foot	5
Lumens Per Foot	400

705

Stealth Light & Warmer Combo



**TABLES SHOWN WITH STANDARD LED LIGHT
POWER REQUIREMENTS.**

MODEL NUMBER	OA HOUSING	VOLTS (Light)*	FREQ.	AMPS	WATTS
705-120-18	22"-27"	120 (120)	50/60Hz	2.96	357
705-120-24	28"-33"	120 (120)	50/60Hz	4.28	510
705-120-30	34"-39"	120 (120)	50/60Hz	5.60	672
705-120-36	40"-45"	120 (120)	50/60Hz	6.83	815
705-120-42	46"-51"	120 (120)	50/60Hz	8.04	967
705-120-48	52"-57"	120 (120)	50/60Hz	9.37	1120
705-120-54	58"-63"	120 (120)	50/60Hz	10.58	1272
705-120-60	64"-69"	120 (120)	50/60Hz	11.91	1425
705-120-66	70"-75"	120 (120)	50/60Hz	13.2	1587
705-120-72	76"-81"	NOT AVAILABLE IN 120 VOLTS			

MODEL NUMBER	OA HOUSING	VOLTS (Light)*	FREQ.	AMPS	WATTS
705-208-18	22"-27"	NOT AVAILABLE IN 208 VOLTS			
705-208-24	28"-33"	208 (120)	50/60Hz	2.48	510
705-208-30	34"-39"	208 (120)	50/60Hz	3.30	672
705-208-36	40"-45"	208 (120)	50/60Hz	4.03	815
705-208-42	46"-51"	208 (120)	50/60Hz	4.74	967
705-208-48	52"-57"	208 (120)	50/60Hz	5.47	1120
705-208-54	58"-63"	208 (120)	50/60Hz	6.18	1272
705-208-60	64"-69"	208 (120)	50/60Hz	6.91	1425
705-208-66	70"-75"	208 (120)	50/60Hz	7.73	1587
705-208-72	76"-81"	208 (120)	50/60Hz	8.55	1755

*Note: Light will not operate at 208V or 240V.

705

Stealth Light & Warmer Combo

MODEL NUMBER	OA HOUSING	VOLTS (Light)*	FREQ.	AMPS	WATTS
705-240-18	22"-27"	NOT AVAILABLE IN 240 VOLTS			
705-240-24	28"-33"	240 (120)	50/60Hz	2.18	510
705-240-30	34"-39"	240 (120)	50/60Hz	2.90	672
705-240-36	40"-45"	240 (120)	50/60Hz	3.43	815
705-240-42	46"-51"	240 (120)	50/60Hz	4.04	967
705-240-48	52"-57"	240 (120)	50/60Hz	4.77	1120
705-240-54	58"-63"	240 (120)	50/60Hz	5.38	1272
705-240-60	64"-69"	240 (120)	50/60Hz	6.01	1425
705-240-66	70"-75"	240 (120)	50/60Hz	6.73	1587
705-240-72	76"-81"	240 (120)	50/60Hz	7.45	1755

GENERAL INFORMATION

Project Name: _____

STANDARD SPECIFICATIONS

- ☐ Finish: Gray
- ☐ Remote Infinite Switch
- ☐ Housing: Aluminum Extrusion

OPTIONS AND ACCESSORIES

OPTIONAL FINISHES

- ☐ Gloss Black

Heat/Light/Heat housing is an aluminum extrusion. The housing for warmers is only available in grey or gloss black. Please contact BSI for further information.

OPTIONAL SWITCH

- ☐ Remote Switch
- ☐ Indicator Light
- ☐ Internal Control

Double unit requires two infinite controls, one per heat rod.

WIRING EXIT POINT OPTIONS

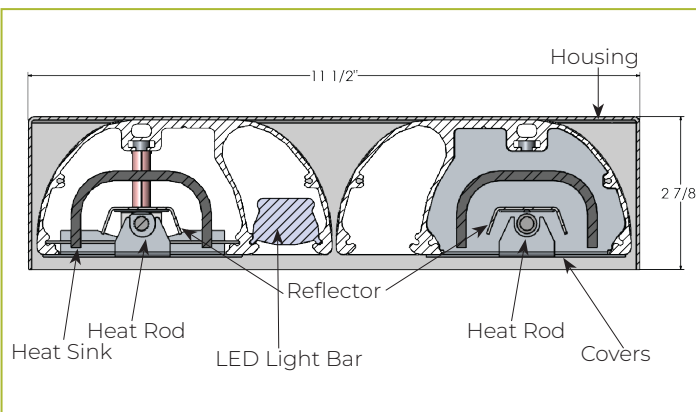
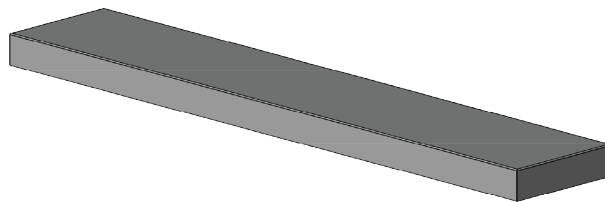
- ☐ Top
- ☐ Left Side
- ☐ Right Side

INFORMATION FOR LED BULB

Temperature	3000K
Average Rated Life (hr):	50,000
Color Rendering Index (CRI)	90
Diodes	50 per foot
Electrical	110-250V
Frequency	50/60Hz
Amp Per Foot @ 100V	0.04
Watts Per Foot	5
Lumens Per Foot	400

500

Stealth Heat/Light/Heat Combo



500

Stealth Heat/Light/Heat Combo

TABLES SHOWN WITH STANDARD LED LIGHT POWER REQUIREMENTS.

MODEL NUMBER	OA HOUSING	VOLTS (Light)*	FREQ.	AMPS CIRCUIT 1	AMPS CIRCUIT 2	WATTS
500-120-18	22"-27"	120 (120)	50/60Hz	5.86	N/A	707
500-120-24	28"-33"	120 (120)	50/60Hz	8.48	N/A	1010
500-120-30	34"-39"	120 (120)	50/60Hz	11.10	N/A	1332
500-120-36	40"-45"	120 (120)	50/60Hz	6.83	6.70	1615
500-120-42	46"-51"	120 (120)	50/60Hz	8.04	7.90	1917
500-120-48	52"-57"	120 (120)	50/60Hz	9.37	9.20	2220
500-120-54	58"-63"	120 (120)	50/60Hz	10.58	10.40	2522
500-120-60	64"-69"	120 (120)	50/60Hz	11.91	11.70	2825
500-120-66	70"-75"	120 (120)	50/60Hz	13.23	13.00	3147
500-120-72	76"-81"	NOT AVAILABLE IN 120 VOLTS				

MODEL NUMBER	OA HOUSING	VOLTS (Light)*	FREQ.	AMPS CIRCUIT 1	AMPS CIRCUIT 2	WATTS
500-208-18	22"-27"	NOT AVAILABLE IN 208 VOLTS				
500-208-24	28"-33"	208 (120)	50/60Hz	4.88	N/A	1010
500-208-30	34"-39"	208 (120)	50/60Hz	6.50	N/A	1332
500-208-36	40"-45"	208 (120)	50/60Hz	7.93	N/A	1615
500-208-42	46"-51"	208 (120)	50/60Hz	9.34	N/A	1917
500-208-48	52"-57"	208 (120)	50/60Hz	10.77	N/A	2220
500-208-54	58"-63"	208 (120)	50/60Hz	12.18	N/A	2522
500-208-60	64"-69"	208 (120)	50/60Hz	13.61	N/A	2825
500-208-66	70"-75"	208 (120)	50/60Hz	7.73	7.50	3147
500-208-72	76"-81"	208 (120)	50/60Hz	8.55	8.30	3480

MODEL NUMBER	OA HOUSING	VOLTS (Light)*	FREQ.	AMPS	WATTS
500-240-18	22"-27"	NOT AVAILABLE IN 240 VOLTS			
500-240-24	28"-33"	240 (120)	50/60Hz	4.28	1010
500-240-30	34"-39"	240 (120)	50/60Hz	5.70	1332
500-240-36	40"-45"	240 (120)	50/60Hz	6.73	1615
500-240-42	46"-51"	240 (120)	50/60Hz	7.94	1917
500-240-48	52"-57"	240 (120)	50/60Hz	9.37	2220
500-240-54	58"-63"	240 (120)	50/60Hz	10.58	2522
500-240-60	64"-69"	240 (120)	50/60Hz	11.81	2825
500-240-66	70"-75"	240 (120)	50/60Hz	13.23	3147
500-240-72	76"-81"	240 (120)	50/60Hz	14.65	3480

*Note: Light will not operate at 208V or 240V.

Approval Drawings Required



05.25