

ADVANCEGUARD FOOD SHIELDS

GENERAL INFORMATION

Project Name:_

STANDARD SPECIFICATIONS

- 1" Diameter Post & Bracket in Brushed Stainless Steel Finish
- □ 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 (Standard)
- Gloss Black

GLASS THICKNESS

- □ 1/4" Clear Tempered Front Glass Panels (max. span 54" - not for shelves
- □ 3/8" Clear Tempered Front Glass Panels (max. span 66") (Standard)
- □ 1/2" Clear Tempered Front Glass Panels (max. span 72") - for shelf or span more than 66"

Maximum span between legs on counter is recommended at 78".

GLASS FINISHES

Frosted

- Clear (Standard)
- Low Iron
- □ Frosted Logo/Imprint

Pattern

- **GLASS CORNERS**
- □ 1" Radius Corners (Standard)
- Square Corners

LIGHT & WARMER OPTIONS

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

Model # Description

2580	Slimline LED Light
705	Stealth Light & Warmer

MOUNTING STYLES (SELECT ONE)

See installation page for more details. Guards with lights and/or warmers require mounting at least 6" below counter depth.

Above Counter: Stainless Steel Counter

Under Counter: Stainless Steel Counter

(Requires under-counter reinforcement and access.)

Above Counter: Millwork Counter

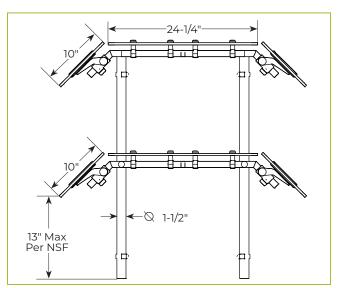
Under Counter: Millwork Counter

(Compression installation not recommended for solid surface countertops.)

AG2945-5

Self Serve, Double Sided, Two Tier w/ **EZ-Span Center Bracket**





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

	Model #	Des
	790	Stea
П	500	Stea

scription

Ste	ealth Warmer
Ste	ealth Heat/Light/Heat Combo

- EZ Mount 2" x 8" Flange
- Heavy-Duty, Inverted Flange
- Heavy-Duty, Upright Flange
- Heavy-Duty Flange
- Heavy-Duty, Inverted Flange
- Heavy-Duty, Compression Flange
- Narrow, Inverted Flange
- Narrow, Upright Flange
- Narrow Flange
- Narrow, Inverted Flange
- Narrow, Compression Flange

NSF 01.25

Specifications subject to change without notice.