



Glass Divider

The Sneeze Guard Company

Project Name: _____

Location: _____

Item #: _____ Qty: _____

Date: _____

Model: **C230**

Class: Sneeze Guard - Self Service Island - (horizontal shield)

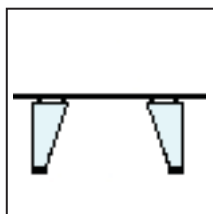
Model C230 is part of the Crystalline Series featuring the elegant all glass look. The C230 Self Service Island Sneeze Guard is characterized by the horizontal shield and is similar to the C130 family of self service sneeze guards except that it is approachable from both sides. The shield is supported 13" above the counter and meets NSF requirements. The C230 has six styles of support which meet most any self-serve needs. Multiple bay units have a continuous smooth top shield and designers love the all glass look and the clean low profile of this guard. The maximum bay size for these sneeze guards is 60" and comes in 1/4", 3/8", or 1/2" safety tempered glass. Custom sizes and shapes available. Always review your sneeze guard plans with your health department.



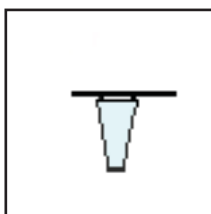
- Crystal Clear 1/2" Safety Tempered Glass Supports
- Large Bay Size (Up to 60" between supports)
- Six Standard Support Styles
- Easy Assembly
- Chrome Finish Hardware



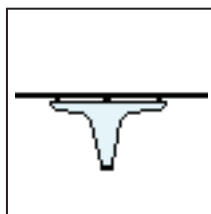
Support Options:



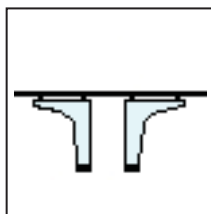
Front-Edge



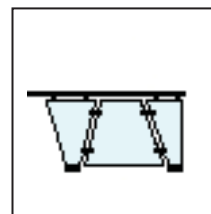
Open



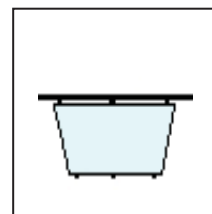
Sculpture



Split Sculpture



Variable-Closed



Closed

Options & Accessories

Glass Options

- ☐ 1/4", 3/8", or 1/2" Glass
- ☐ Crystal Clear Glass
- ☐ Custom Shape
- ☐ Frosted Logo
- ☐ Frosted Glass

Mounting Options

- ☐ Tab Feet
- ☐ U-Channel
- ☐ Flanged Boot

Accessories

- ☐ LED Lights
- ☐ LED Edge Lights
- ☐ Logo Lights
- ☐ Food Warmer Mount
- ☐ Food Warmer Power Drop



NSF certified units must be installed to meet 5.36.2.2 which requires a horizontal distance 9.75" from the front edge of the displayed food to the leading edge of the shield unless access is impeded by a Closed or Variable-Closed end which meets rule 5.36.1.6.1. A closed ends must be a minimum of 18" deep measuring from the front edge of the shield to the back.

