

Project _____

Item # _____

Quantity _____

Folding, Portable Sneeze Guard



ITEM #	DESCRIPTION
MSG3619	36" width, 19.5" height
MSG4819	48" width, 19.5" height
MSG6019	60" width, 19.5" height
MSG3624	36" width, 24" height
MSG4824	48" width, 24" height
MSG6024	60" width, 24" height

Description:

Spring USA's folding, portable sneeze guard creates a protected and polished buffet that shields both the guest and staff from contaminants while allowing clear visibility of food. Hinged arms offer protection on three sides and can be arranged at any angle. The acrylic and aluminum structure is easy to clean and folds flat for easy storage and transport..

Construction & Performance Features:

- Hinged arms can be arranged at various angles
- Folds flat for storage or transport
- Lightweight, portable protection
- Heavy-duty, 1/2" acrylic
- Brushed satin finish frame
- Corrosion resistant and easy to clean
- Made in the USA

Standard Warranty:

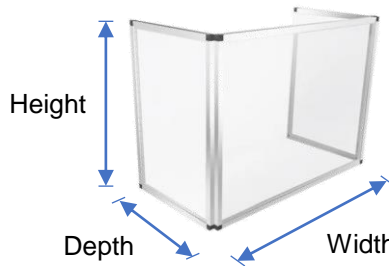
- 30 days from date of purchase against defects in material or workmanship

Folding, Portable Sneeze Guard

Alternate Configurations:

- 36" Pivoting, Portable Sneeze Guard, black [Item #PSG36B]
- 48" Pivoting, Portable Sneeze Guard, black [Item #PSG48B]
- 60" Pivoting, Portable Sneeze Guard, black [Item #PSG60B]
- 36" Pivoting, Portable Sneeze Guard, clear [Item #PSG36C]
- 48" Pivoting, Portable Sneeze Guard, clear [Item #PSG48C]
- 60" Pivoting, Portable Sneeze Guard, clear [Item #PSG60C]
- 36" Fully Enclosed Sneeze Guard, 30.0" H [Item #TSSG3630]
- 48" Fully Enclosed Sneeze Guard, 30.0" H [Item #TSSG4830]
- 60" Fully Enclosed Sneeze Guard, 30.0" H [Item #TSSG6030]
- Custom configurations [Contact Spring USA]

Key Dimensions:



ITEM #	MAX WIDTH	MAX DEPTH	MAX HEIGHT	WEIGHT
MSG3619	36.0"	25.0"	19.5"	19 lb.
MSG4819	48.0"	25.0"	19.5"	22 lb.
MSG6019	60.0"	25.0"	19.5"	25 lb.
MSG3624	36.0"	25.0"	24.0"	22 lb.
MSG4824	48.0"	25.0"	24.0"	26 lb.
MSG6024	60.0"	25.0"	24.0"	29 lb.

Notes & Conditions:

1. To clean the acrylic, use a plastic cleaner and foam applicator or terry cloth towel. Do not use any ammonia based cleaner on the acrylic. Do not use any abrasive material on the acrylic.