

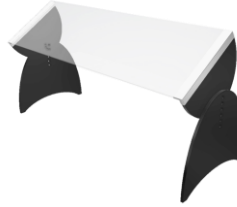


Project _____

Item # _____

Quantity _____

Pivoting, Portable Sneeze Guard



ITEM #	DESCRIPTION
PSG36B	36" width, black
PSG48B	48" width, black
PSG60B	60" width, black
PSG36C	36" width, clear
PSG48C	48" width, clear
PSG60C	60" width, clear

Description:

Spring USA's pivoting, portable sneeze guard offers a lightweight, portable solution for added protection wherever food is served. It is made of heavy-duty acrylic that is easy to keep clean with simple wiping. The uniquely designed swing arm allows the sneeze guard to be positioned at any angle with a seamless and quick adjustment. The sneeze guard also allows for convenient folding for storage.

Construction & Performance Features:

- Pivoting design allows the shield to be positioned at any angle
- Lightweight, portable protection
- Heavy-duty, 1/4" acrylic
- Corrosion resistant and easy to clean
- No additional tools needed for set-up or breakdown
- Footpads included
- Made in the USA

Standard Warranty:

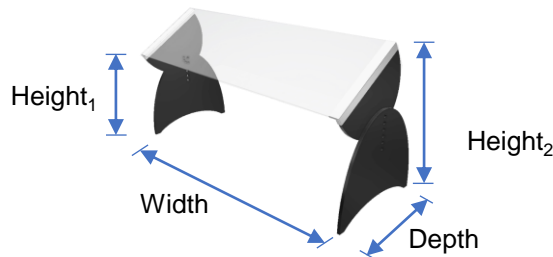
- 30 days from date of purchase against defects in material or workmanship

June 2020

Pivoting, Portable Sneeze Guard

Alternate Configurations:

- 36" Folding, Portable Sneeze Guard, 19.5" H [Item #MSG3619]
- 48" Folding, Portable Sneeze Guard, 19.5" H [Item #MSG4819]
- 60" Folding, Portable Sneeze Guard, 19.5" H [Item #MSG6019]
- 36" Folding, Portable Sneeze Guard, 24.0" H [Item #MSG3624]
- 48" Folding, Portable Sneeze Guard, 24.0" H [Item #MSG4824]
- 60" Folding, Portable Sneeze Guard, 24.0" H [Item #MSG6024]
- 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	HEIGHT ₁	HEIGHT ₂	WEIGHT
PSG36B	36.0"	18.0"	17.3"	24.9"	21 lb.
PSG48B	48.0"	18.0"	17.3"	24.9"	23 lb.
PSG60B	60.0"	18.0"	17.3"	24.9"	26 lb.
PSG36C	36.0"	18.0"	17.3"	24.9"	24 lb.
PSG48C	48.0"	18.0"	17.3"	24.9"	26 lb.
PSG60C	60.0"	18.0"	17.3"	24.9"	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.