TABLESAFE CLEAR DIVIDERS





Edgemold TableSafe clear dividers are stylish barriers required for the new economy. These low-profile, translucent shields are made from a rigid copolyester material (PETG)—instead of standard acrylic—offering outstanding durability and rigidity.

TableSafe Advantages

Exceptionally Engineered:

- Rigid and long-lasting
- Built with structural integrity
- Slide-in assembly—no tools required
- 5x stronger than acrylic
- Ships flat via UPS

Elegant, Stylish Design:

- Remarkably slim profile
- · Lightweight, freestanding, easy to move
- Sleek and spotless--no drill marks, hardware, or warping

Safe for any Application:

- Machine fabricated with rounded corners, no dangerous sharp edges
- Will not shatter if dropped
- Easy to clean for COVID-19 sanitation

Popular Applications:

- Learning Institutions:
 - Lunchrooms
- Libraries

Lounges

- Labs
- Lecture Halls
- Classrooms
- Hotels
- Retail
- Banking
- Municipal offices

Material Properties:

- Meets FDA requirements for food contact
- Meets the requirements of ANSI Z87.1: Commonly used for safety googles, faceshields and other eye protection..

How to Buy:

- 2 week lead time
- Minimum order quantity: 4 pieces
- Distributors call for volume discount pricing
- Optional custom branding
- Made in the USA, in Oconomowoc, Wisconsin
- Contact Todd Kessenich at: TKessenich@ fiberesin.com or call at 262-560-4470



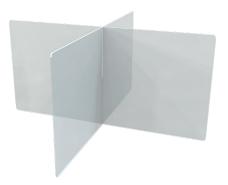
STANDARD DIVIDER OPTIONS



TableSafe One with cutout 23.5" H x 42" W

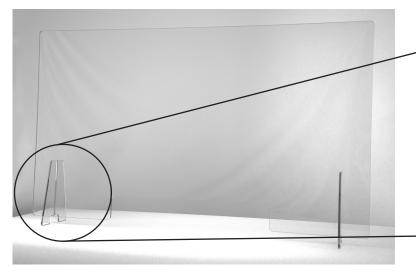


TableSafe One without cutout 23.5" H x 42" W



TableSafe X 23.5" H x 47" W

SLIDE-IN ASSEMBLY



Efficient 'slide-in' assembly simplifies set up and crea

Efficient 'slide-in' assembly simplifies set up and creates a seamless appearance with no drill marks or hardware required.

IDEAS FOR APPLICATION



Ideal for the circular tables and desks required in elementary specials, rotations, and younger classrooms.



For higher education, TableSafe dividers offer a solution to collaborative learning, group projects, and study areas.

