Offering innovative solutions for bullet, blast, impact and wind resistance.

CONSTRUCTION

Window
- The window has extruded aluminum sides around voice tubes which surround the vertical and top edge of bullet resistant glazing.
- Window glazing materials help to protect against Threat Levels 1, 2 or 3 based on UL752 ballistic standards for specified bullet resistance.
- The bullet resistant protection level may be specified by the end user and be consistent with the threat level.

UL752 Ballistic Glazing Rating Options
- Level 1: 1 ¼” Acrylic
- Level 2: 1 ⅜” Acrylic
- Level 3: 1 ¼” SP1250 Lexgard® BALULN25 Armor-Gard®

Countertop/Base
- The standard base is constructed from layered particle board with a plastic laminate covering.
- The countertop/base is also available in the following materials: Stainless Steel - Solid Surface
- The base is armored with bullet resisting material consistent with the threat level as defined by the end user.
- The deal tray is stainless steel with (optional) a bullet-trap below.

APPLICATIONS
- Cash payment windows
- Ticket windows
- Reception/Interview windows
- Hotel/Motel

Each end user should determine their ballistic threat and identify the appropriate product(s) to resist that threat.

STANDARD SIZES
- 29” x 40”
- 30” x 48”
- 48” x 42”
- 60” x 42”

CERTIFICATION
This assembly is certified in accordance with UL752 ballistic standards, Level 1-3.

NOTE
Component ratings are available upon request.

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