

BULLETBLOCK™ HP600 BULLET RESISTANT WINDOW SYSTEM





FRAME DIMENSIONS

- 6" framing system
- · Head, jamb, sill, mullion and intermediate 21/2" x 6"

Innovative window solutions for ballistic protection

PRODUCT DESCRIPTION

THIS WINDOW SYSTEM IS DESIGNED AND TESTED TO PROVIDE PROTECTION TO AREAS THAT MAY BE SUBJECT TO BALLISTIC ATTACK.

FEATURES

- Meets UL752 levels 1, 2, 3, 4, 5 and 8 bullet resistance
- Accepts various glazing materials from 11/4" through 21/16"
- Anodized or painted finishes
- · Completely fabricated and shipped fully assembled for easy installation
- Designed for conventional installation and glazing methods

TESTING / CERTIFICATION

• Tested and listed by UL for bullet resistance meeting UL752 levels 1, 2, 3, 4, 5 and 8. Proof of testing can be found at www.ul.com under on-line listings

CONSTRUCTION

- · Components to be constructed from extruded aluminum 6061-T6 alloy temper or equivalent
- Fasteners to be stainless steel type 302 or 304
- Interior/Exterior glazing gaskets to be EPDM sponge and wedge
- · All joints and connections will be tight, providing hairline joints and true alignment of adjacent members.
- · Weep design to allow for water to exit the exterior at the sill and intermediate horizontal
- · Anchors to be fully concealed

APPLICATIONS

- · Law Enforcement
- Schools
- Government Buildings
- · Corporate Headquarters
- Financial Institutions
- · Convenience Stores
- Customer Service Centers

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



