Portable Security
The Transparent Ballistic Protection Barrier consists of a transparent armor (TA) panel mounted in an easily movable wheeled frame. Unlike opaque gun shields, this transparent barrier provides a high level of protection without compromising visibility.

Ideal Transparent Protection
The XPER Transparent Ballistic Protection Barrier is perfect for indoor security screening stations, and with the interlocking frames, required protection areas can easily be enlarged. Possible applications:

- Courthouses
- Federal Buildings
- Police Stations
- Schools/Universities
- Detention Facilities
- Airports
- Hospitals

NIJ III .308 rifle, FMJ
Transparent panel armor formulation has been tested in accordance with NIJ Standard 0108.01 Level III. It also provides protection against most lesser threats such as 5.56 mm FMJ, 7.62 x 39 mm FMJ, and most handguns.

Dimensions
32” x 65”
**Transparent Ballistic PROTECTION BARRIER**

**Transparent Armor Panel**
Transparent armor (also called bullet-resistant glass) is constructed of laminated glass and plastic layers. The no-spall armor design used for this product works in one direction; the “threat side” of the TA panel must face toward potential threats, while the “safe side” must face the area to be protected. Refer to XPER’s cleaning guide for proper cleaning methods.

**Interlocking Frames for Increased Protection**

**Wheeled Frame**
The frame is constructed of aluminum with a steel base. The barrier is easily moved from one location to another with the integral wheel system attached. The frame can be disassembled to allow insertion of a new TA panel if the supplied panel becomes damaged.

**Full In-House Graphic Design, Print and Application Services**
Customize your barriers with our high quality graphics and text decal options.

**Typical Properties**
- Protection: NIJ III
- Transparent Armor Panel Dimensions: 32” x 65”
- Transparent Armor Barrier Weight: 310 lbs.