BULLET RESISTANT BARRIERS
PROVIDE YOUR BUSINESS
WITH TOTAL SECURITY

TOTAL SAFETY
DEMANDS
TOTAL SECURITY

Total Security Solutions (TSS) has three decades of experience, making us one of the **industry leaders in bullet resistant barriers**. While we've grown significantly over the years, we've never lost touch with our foundation — **personalized and highly responsive customer service**.

**TOTAL
SECURITY
SOLUTIONS**

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ABOUT TSS

Today's Bullet Resistant Barriers combine safety, functionality and aesthetics into a comprehensive design.

The professionals at Total Security Solutions will help you balance these needs against your budget constraints to come up with a solution customized to your specific project.

OUR SPECIALTY

TSS offers a full compliment of services including:

- Custom Barrier Design and Fabrication
- In-house Engineering and Design Capabilities
- UL Tested Level 3 and 4 Aluminum Frames
- Water Jet and CNC Capabilities
- Millwork Capabilities
- Full Service Nationwide Installation

OUR PROVEN PROCESS

STEP 1

ASSESS: During this step, we take the time to ensure that we help you select the appropriate barrier for your project. This includes the appropriate glazing, surrounding materials and accessories needed to fit the end use of project.

STEP 2

PLAN: We believe that deliberate and thoughtful planning is key to a successful project. During our planning step, we will ensure that all details are addressed and that your bullet resistant project is set up for success.

STEP 3

PRODUCE: Your barrier will be custom fabricated and assembled by our in house team of craftsmen and rigorously inspected to ensure that what you are receiving is exactly what was specified.

STEP 4

DELIVER: Our professional and efficient installation team ensures that your barrier is seamlessly integrated into your project at times which are convenient for you and your businesses operations.

ASSESS	PLAN	PRODUCE	DELIVER
CUSTOMER REQUEST	PROPOSAL	APPROVAL DRAWINGS · MFD. PRODUCT	FINAL PRODUCT
• Project specifications • End use of product • Security needs	• On-site Field Measurements • Custom Engineering • Project Timing	• Fabrication • Assembly • Quality Inspection	• Shipping • Professional Installation
STEP 1	STEP 2	STEP 3	STEP 4