

Real Security Screen Doors

AAMA, Where Innovation
Meets Impact



What is the AAMA Security Standard?

The AAMA 1901 Security Standard is the most rigorous benchmark ever created for security screen doors in the United States. Developed by the American Architectural Manufacturers Association, it measures resistance against impact, prying, pulling, and forced entry. Doors that meet this standard aren't just strong... they're independently proven to deliver real protection.

Why does it matter?

Not all security doors are created equal. Many look tough but fail under pressure. Choosing a door tested to the AAMA 1901 Standard means you're investing in verified performance, not marketing claims. It's your assurance that Titan Security Doors are engineered to keep intruders out while giving your family peace of mind every day.

TITAN
Security Doors & Window Screens
TitanSecurity.com



AAMA Security Standards, Serious About Security

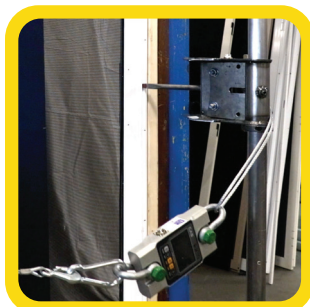
Titan AAMA approved doors are put through a rigorous regime of **impact tests**, pry tests, pull testing and knife shear tests under this standard, to ensure that the inherent strength and structural integrity of the manufactured security product is maintained.



01

DYNAMIC IMPACT TEST

The dynamic impact test was created to imitate an intruder attempting to kick, shoulder or otherwise force their way through the screen.



02

PRY TEST

The test simulates an intruder using a lever such as an industrial large scale screwdriver to try and pry open locking and hinge areas on a security door or window screen installation.



03

KNIFE SHEAR TEST

Security screens are tested for material hardness and tensile strength by subjecting the mesh to a standardised physical cutting attack.

Available At:

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