





CONFORMS TO IEEE GROUNDING STANDARDS



MEETS ASCE 7-10 EXPOSURE C WIND LOAD



MEETS ASTM F2781 FORCED ENTRY STANDARD



LAYERED SECURITY THROUGH ADDITION OF STALWART BARRIER

(various ASTM F2656 tested & engineered fence barriers available)

PRIMARY APPLICATIONS

- POWER UTILITY
- CHEMICALS OF INTEREST
- INDUSTRIAL STORAGE
- COUNTER TERRORISM
- DATA STORAGE
- SALLY PORTS

- THREAT STANDOFF
- BLAST MITIGATION CAGING

TALLAHASSEE

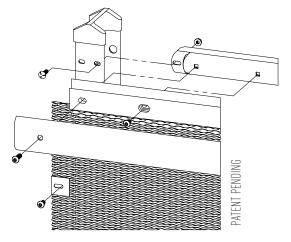
MOBILE/BALDWIN

(850) 942-1003

(251) 322-2075



SECURE PERIMETER ENCLOSURE CONTAINMENT



Matrix security fence is a perimeter enclosure grid with expandable design, which allows the user to determine the level of visibility, delay and deterrence required for the site.

- Durable powder-coat finish
- 10 year warranty
- Engineered Solution

DESIGN INTEGRATION

Communication & Video Cables

Access Control Wiring

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The Matrix framework is a raceway for wiring, conduits & security cabling required around the perimeter of a project. This integrated design eliminates the need for costly trenching & boring becoming a value added solution for perimeter security upgrades.

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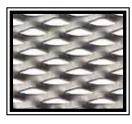
- - (inside of rail shown above / view from protected side)

FILLER OPTIONS

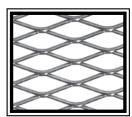
Matrix is designed to be fitted with a filler that best matches the level of security required. Each of the Matrix fillers have unique characteristics that provide specific levels of delay and visual screening.

Pre-punched Unistrut mounting provisions for conduits

Intrusion Detection / Fiber Optic Cables



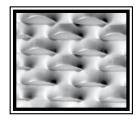
X–Span® Modified .5" x #13R (.188 strand) std. option



X-Span® .75" x #9F std. option



WireWorks® .5" x 3" x 8ga & 6ga std. option



X-Screen® 1.5" x #14 std. option

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