



***ElectroMax* Monitored Barrier Fencing with Early Warning Alarms**

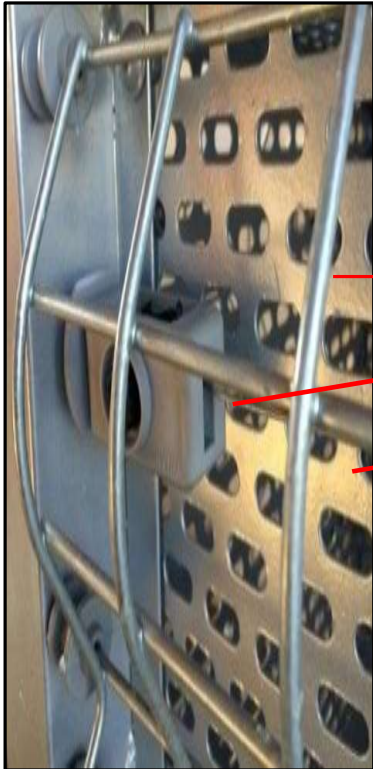
ElectroMax Fencing features and benefits:

- Triple protective barrier incorporating mesh panels and live line wire as a primary and secondary barrier and a perforated steel sheet as the third barrier to delay or prevent entry.
- The fence mesh panels can either be on High or Low voltage as can the line wires also be on High or Low voltage.
- Real time early warning alarm generated from mesh panels when a perpetrator tries to cut or climb the fence.
- All fence wiring is monitored, and any tampering with fence accessories will generate an alarm and send alerts to personnel on the ground for immediate response by reaction vehicles.
- Proactive solution which is unique, scalable and customizable.
- Designed for longevity with 10-year warranty.
- Minimal maintenance required and replacing of individual panels is cost effective.
- 80% reduction in false alarms compared to a traditional electric fence.
- Modular panel solution for ease of installation.
- Mesh secured with pneumatic staples, Perforated Panels secured with security bolts.
- Modular and IP based technology, 3rd party devices like thermal cameras, audio and lighting etc can be integrated into the electronics to create a holistic security solution.
- Perimeter patrol software.
- SMS or e-mail alerts to mobile phone or to control room.
- Electronics offered in solar, wired or wireless, supplied by JVA Monitored Fencing.

ElectroMax Fencing— 3 layers of protection to delay and prevent entry.

Low voltage mesh (alarm to be generated when mesh tampered with) High voltage line wire (Provides shock)

Perforated steel sheet (Provides robust barrier)



1st layer High voltage mesh (non-lethal pulse shock)

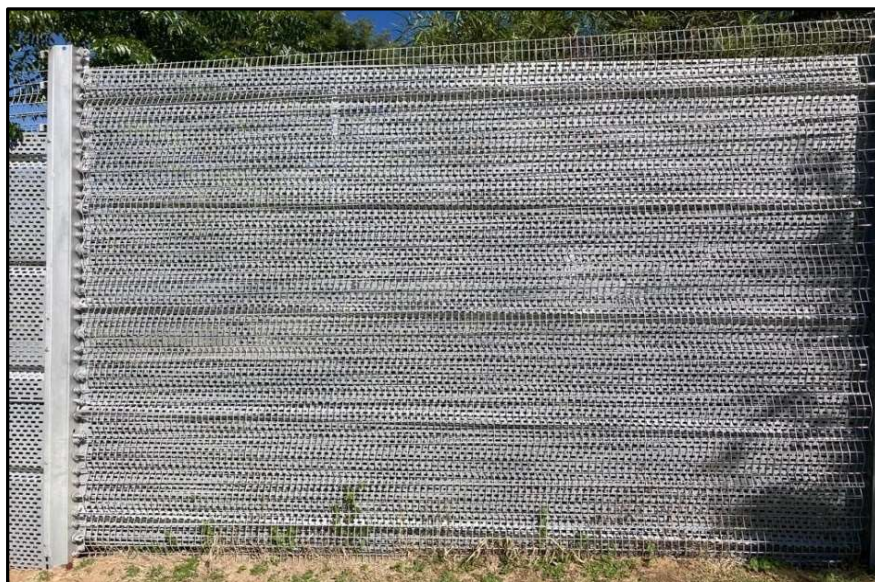
2nd layer Low voltage line wire (alarm)

3rd layer perforated steel sheet

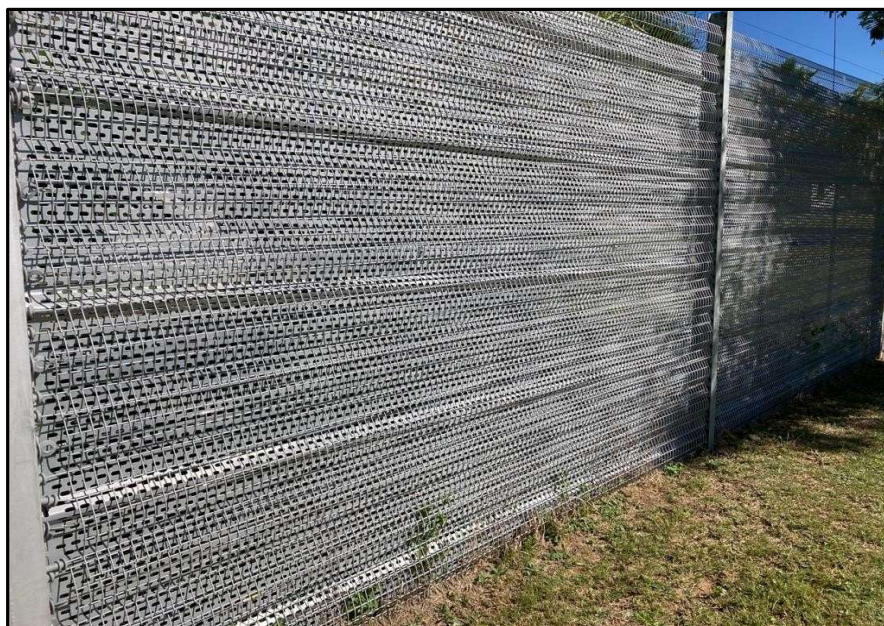
The Ultimate Security Barrier – Triple Layer Protection

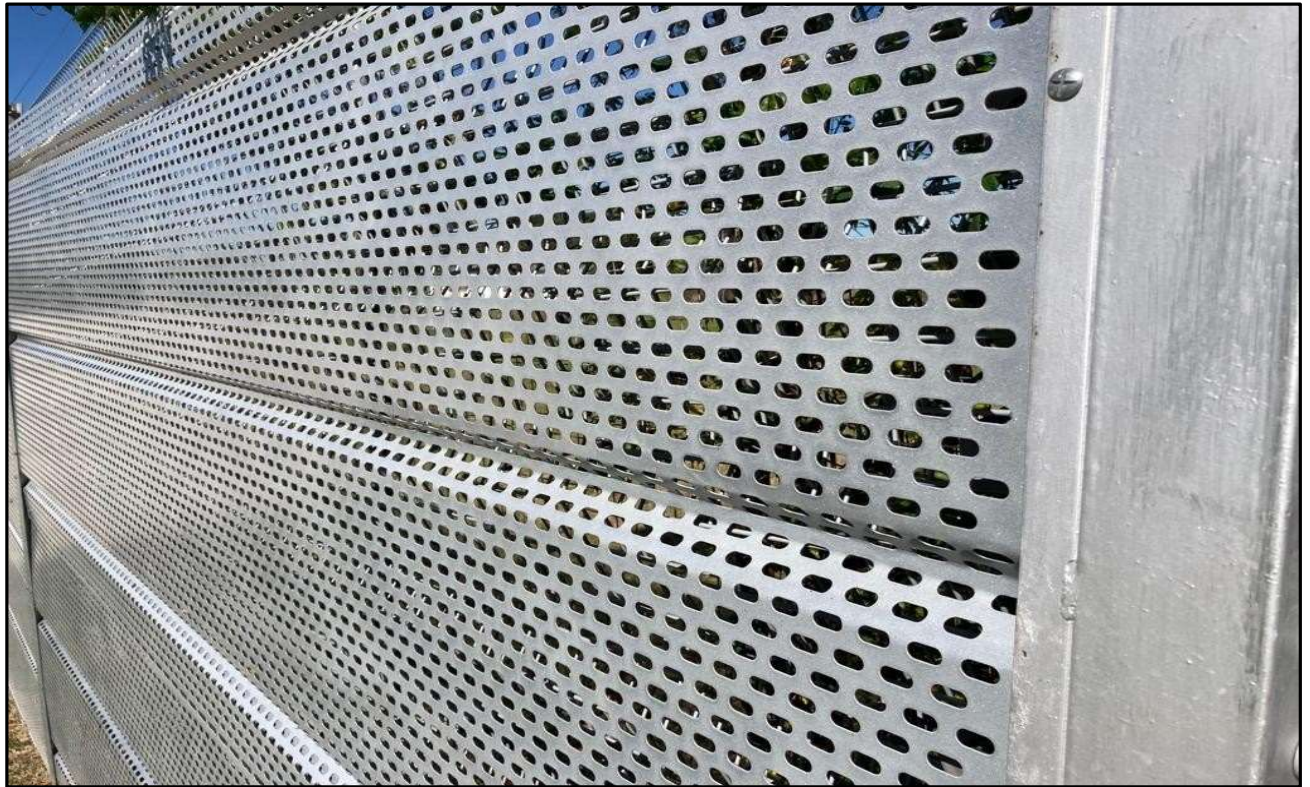


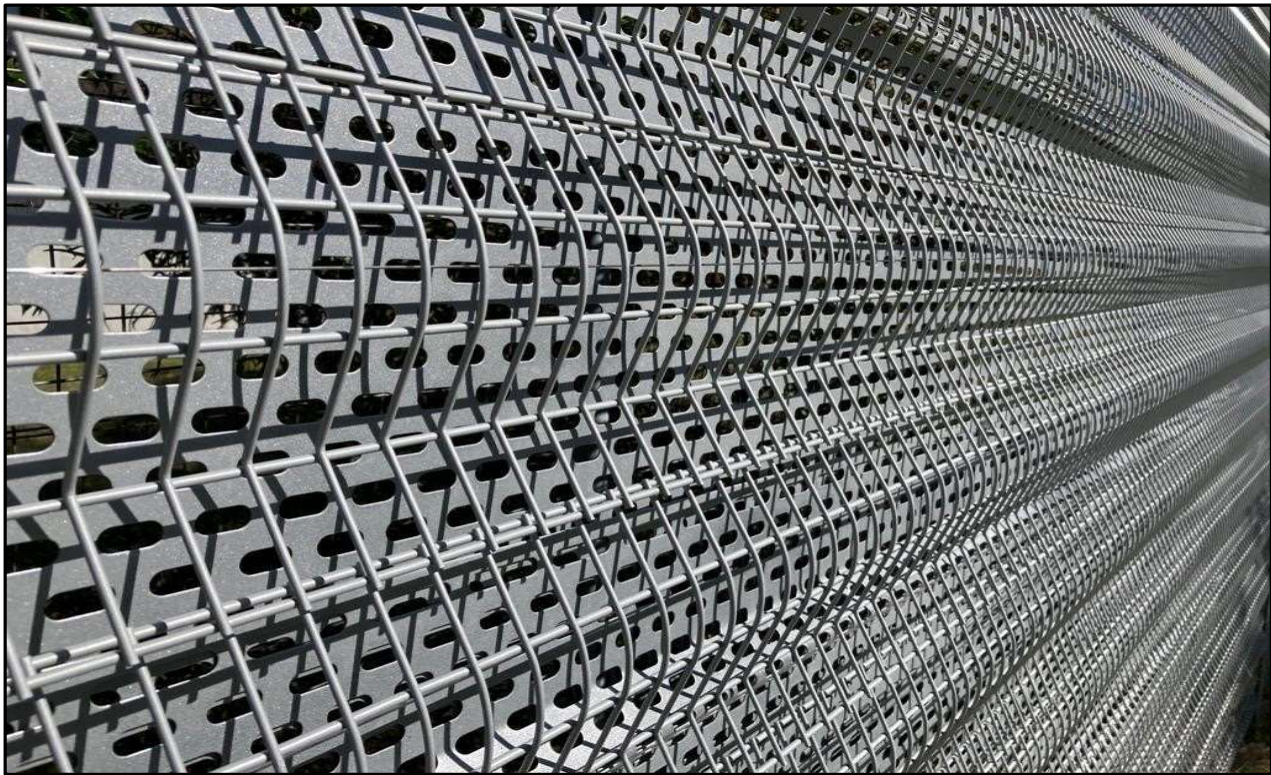
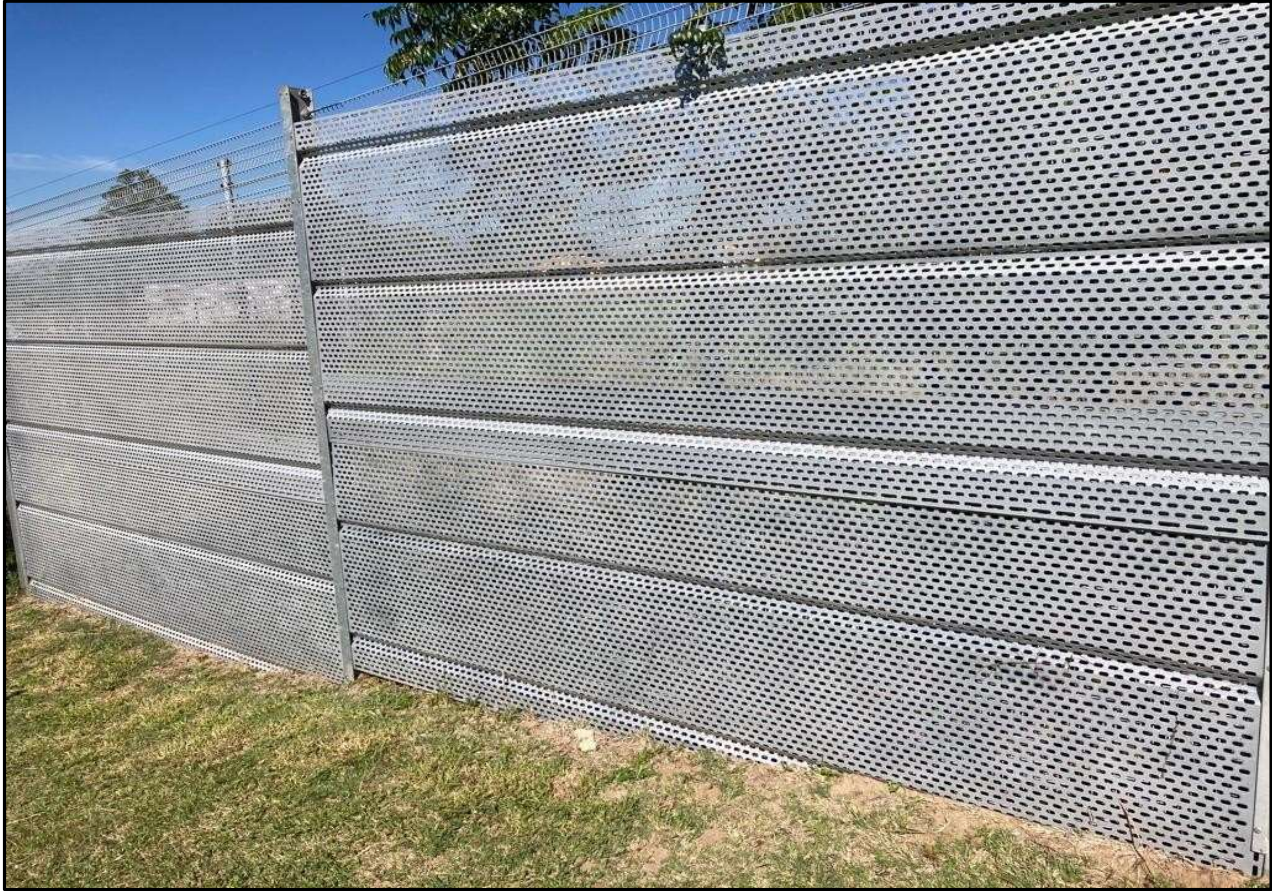
**View from the outside 7.87ft [2.4m] High
Buying you response time**



View from the inside











Also Available in 3D Cages

