



FIBERGLASS FENCING & RAILINGS



AERON FIBERGLASS FENCING & RAILINGS offers various solutions for different situations. All systems are designed and tested according to the relevant standards. Systems are designed to satisfy both the End User in terms of performance as well as the Contractor in terms of ease of installation and costs.

SERVICES OFFERED:

- » Design/Costing
- » Applicable test certificate
- » All additional component in kit form
- » Site Supervision if required.

ADVANTAGES OF AERON FIBERGLASS FENCING:

- » Modular for ease of installation
- » Lightweight to increase tempo of installation
- » Strong enough to take load
- » Fire Retardant
- » Corrosion resistant
- » Non Conductive – High Dielectric Capability
- » Termite Proof / Rot Proof
- » Self Colored
- » Zero Resale/salvage Value
- » Thermally non-conductive – Perform well in sub-zero temperatures
- » Fire Retardant
- » UV Protection
- » Durable – Long life
- » Electronically Transparent

APPLICATIONS:

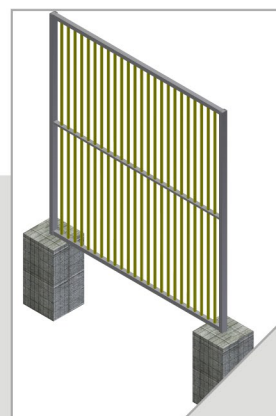
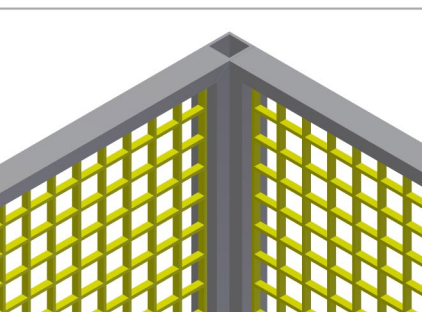
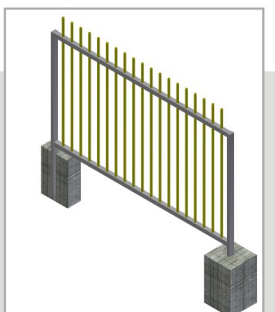
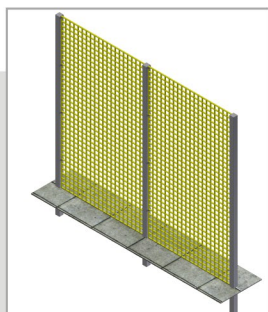
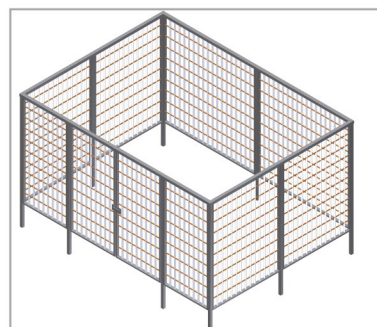
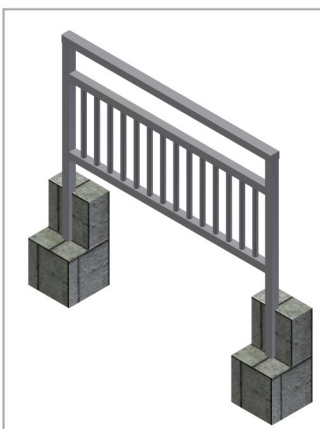
- » Fencing for Electrical Transformers
- » Fencing for Sub Stations
- » Fencing for Road Dividers
- » Fencing for Garden Area / Parks
- » Fencing for House
- » Fencing for various premises like School, University, Industry, Mine, Oil Rig, Power Industry and many more

INDUSTRIES

- » Power Generation
- » Power Distribution
- » Highway Authorities
- » Municipal Corporations
- » Road Contractors
- » Construction and EPC
- » Mining
- » Oil & Gas
- » Refinery



Various Applications & Design



AERON COMPOSITE PVT. LTD.

Reg. Off.: Block No. 496/P, Tajpur Road, SarkhejBawala Highway, Changodar - 382213
Tal. Sanand, Ahmedabad, Gujarat - INDIA.

T : +91-79-6525 8500 | F : +91-79-26561238 | M : +97-99099 88266

E : info@aeroncomposite.com | W : www.aeroncomposite.com