

ANC[®] TEMP FENCE



AMICO[®]
PERIMETER SECURITY



ANC® Non Conductive Temp Fencing

ANC® Non Conductive Temp Fencing from AMICO Security is designed for mobile substations and when substation construction is being performed. Electric utilities require those type of fences in emergencies when an existing substation is down or needs maintenance, or any temporary situations such as large outdoor events, constructions sites etc. Most electric utilities require temporary security such as temp fencing. Traditional metal temp fencing often requires electric grounding.

The ANC® Non Conductive temp Fencing is completely non conductive and doesn't require grounding.

Benefits of ANC® Temp Fencing:

- Non conductive, no grounding required
- Durable, sturdy design with anti-cut and anti-climb capability
- Stackable for storage
- Attractive look



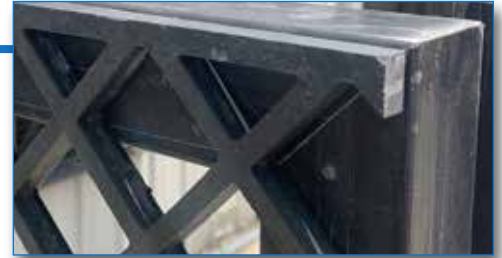


ANC® Temp Fencing Mesh and Frame

ANC® Temp Fencing Panels are 8' tall and 8'2" wide. Panels are easily stackable. The gap at the bottom of the fence panels is designed to be less than 2" to satisfy the fencing specifications of most electric utilities for security purposes.

ANC® Temp Fencing Mesh and Frame

AMICO Security utilizes our 1/2" thick ANC SAFEGUARD™ 1050 Mesh and a 2"x2" tubular frame work to construct the ANC® Temp Fencing Panels. The mesh has an improved anti-climb and anti-cut rating compared to traditional temporary fencing solutions. Both mesh and framework have been tested to be completely non conductive eliminating the need for electrical grounding.

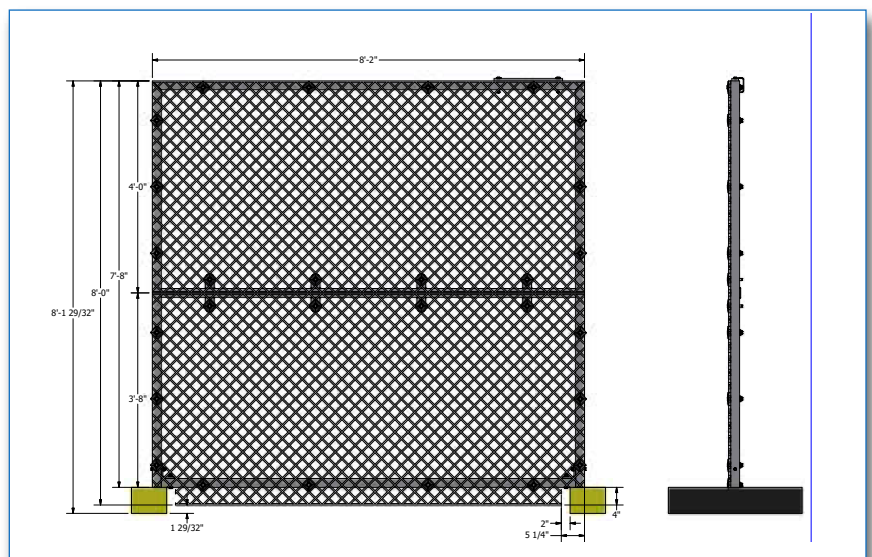
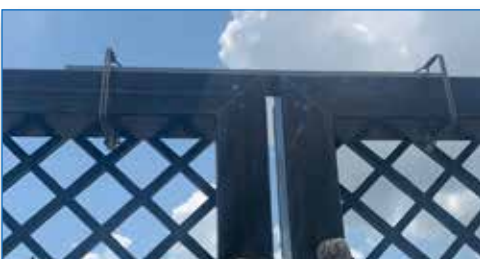


ANC® Temp Fencing Base

The base for our ANC® Temp Fencing is made from a tough thermoplastic compound that is shock resistant. Each base weighs around 50 lbs and is a perfect, stable solution for non metal temporary fencing. The base can be easily handled and stored using the internal handles. The high-visibility ends provide added visibility for pedestrians. The center and end holes provide flexibility for the fence setup.

ANC® Temp-Fence-Panel-Lock with Clevis Pin

Each ANC® Temp Fencing Panel comes with an integrated Temp-Fence-Panel-Lock with a Clevis Pin to allow the secure locking of adjacent fence panels without tools. The Clevis Pin design accommodates straight sections, and 45o, 65o or 90o corners. In addition the Clevis Pin has a storage position which prevents any damage during storage or transport.





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