

FortressArmour Powder Coat Process

Titan Custom pickets, posts and rails are produced with 45,000 PSI, 100% domestic G90 steel and all components receive the FortressArmour powder coat process.

Galvanized components are thoroughly cleaned and sent through a zinc rinse application. After the final rinse and drying cycle, the components are coated with a corrosion resistant epoxy powder coat, followed by a premium grade powder top coat. This high-end FortressArmour coating process ensures that each Titan Custom Fence system will provide years of worry free performance.

