



Embedded vs Base-Plated Fence Post Guide

Use this document to align the RFQ, quotation and approved order scope before production or shipment planning.

01	Embedded posts Coordinate embedment, concrete size, drainage, corrosion interface and installation tolerance.	Decision / required value: _____
02	Base-plated posts Coordinate plate size, weld, hole pattern, anchors, grout, edge distance and concrete capacity.	Decision / required value: _____
03	Existing structures Verify substrate strength, reinforcement, waterproofing and concealed services before drilling.	Decision / required value: _____
04	Loads Fence height, wind exposure, screening, gates, topping and terrain all affect support design.	Decision / required value: _____
05	Installation sequence Set survey control, templates, curing, alignment, torque and coating repair stages.	Decision / required value: _____
06	Responsibility Final foundations, anchors and supporting concrete must be approved by the project designer.	Decision / required value: _____

Order-control note

Attach the applicable project specification, drawings and accepted quotation. Values recorded here remain planning inputs until they are incorporated into the approved commercial and technical documents.

Send completed requirements to sales@apfencing.com