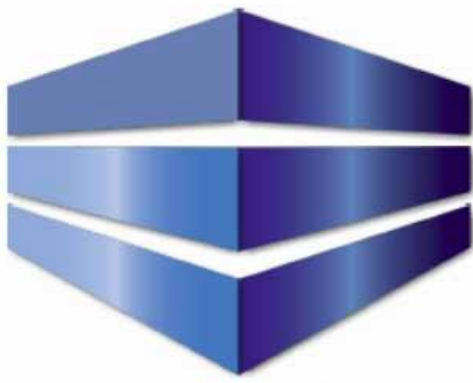




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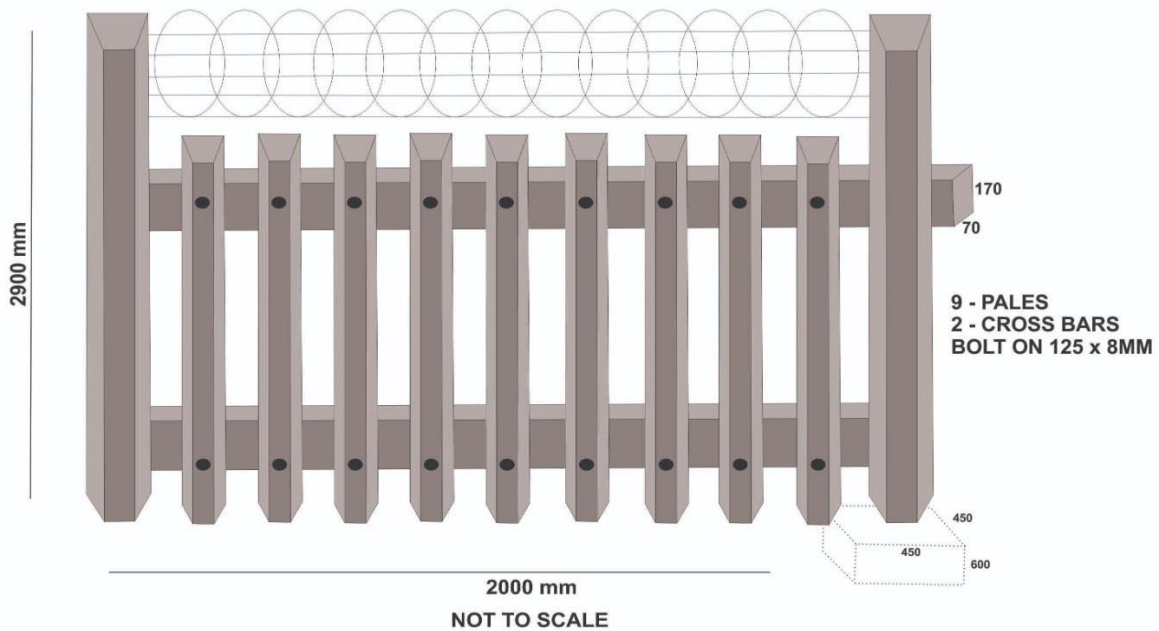
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2.4m Concrete Palisade Fencing Specifications With Razor Wire



Specifications - 2.4m High Concrete Palisade Fencing with Razor Wire on top - 9 pales per 2m Section

POSTS:	Overall length 3600 x 150 x 220 tapered to 80mm Reinforcement - 4 No. 5.5mm steel rods	STRENGTH: Concrete strength of 20-34 MPa (depending on time period of curing)
PALES:	2400 x 95 x 75 tapered to 75mm Reinforcement - 3 No 5.5mm steel rods	
CROSS BARS:	1950 x 75 x 140mm with 9. No 8mm holes Reinforcement - 2 No. 5.5mm steel rods	
FIXING BOLTS:	8mm bolts	
RAZOR WIRE:	500mm Razor Flatwrap on top with 2.24mm straining wires	
INSTALLATION:	The foundation be 450mm x 450mm x 600mm deep, minimum of 15 MPA concrete. The posts are spaced at 2m centers and are slotted to take 2 horizontal rails. Each vertical pale is bolted by 2 x 8mm nuts and bolts (top and bottom) At the base of the pales a 200 x 150mm concrete plinth may be cast to give additional stability to the fence, at an additional cost.	