

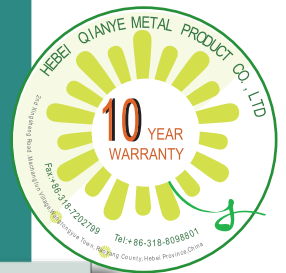
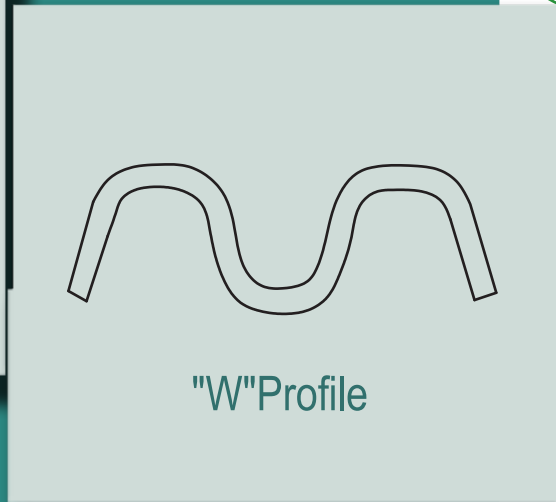
QYM-Palisade Fence



QYM-Palisade Fence is widely accepted as the industry leader to protect and deter general attack from all types and conditions of intrusion. The pales are made of hot formed and cold rolled steel belts. These belts offer both strength and rigidity combined with a long life span. QYM-Palisade normally produce three types of pales, "W" profile, "D" profile and angle iron.



Typel:Pales-"W"profile



Most useful vetical type of pales for palisade fencing, which is always the customers' first choice for pales .

Width	Thickness	Surface Treatment	Head	Height
60mm - 70mm	2.0mm 2.5mm 3.0mm	Galvanized and Electrostatic polyester powder coated or hot dipped galvanized	Single point Triple point	1200mm
				1500mm
				1800mm
				2000mm
				2100mm
				2400mm
				2700mm
				3000mm



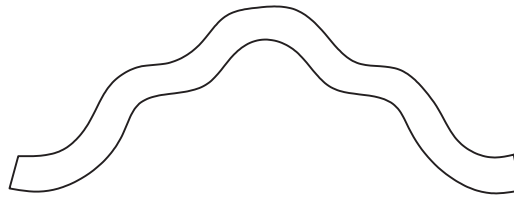
QYM-Palisade Fence



Type II :Pales—"D"profile

Compared with "W" profile pales, "D" profile is more economical.

"D" Profile

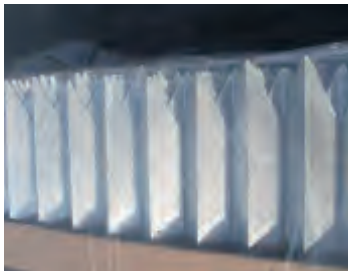


Width	Thickness	Surface Treatment	Head	Height
60mm	2.0mm 2.5mm 3.0mm	Galvanized and Electrostatic polyester powder coated or hot dipped galvanized	Single point Triple point	1200mm
				1500mm
				1800mm
				2000mm
				2100mm
				2400mm
				2700mm
				3000mm



Type III:Pale-Angle iron

Its cost is similar with "D" profile , but its structure is more simple than "D" profile.



Width	Thickness	Surface Treatment	Head	Height
40x40	2.0mm - 3.0mm	Galvanized and Electrostatic polyester powder coated or hot dipped galvanized	Single point	1200mm
				1500mm
				1800mm
				2000mm
				2100mm
				2400mm
				2700mm
				3000mm



10 YEAR WARRANTY

QYM-Palisade Fence



Post-IPE Type

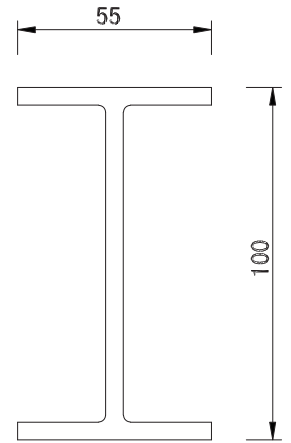
As a connection pipe between the fence panels, IPE type is the most popular way.



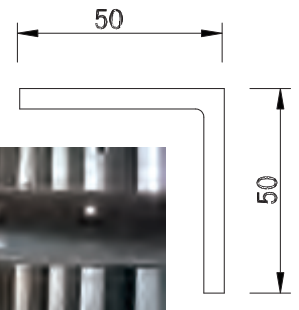
Variations:

In addition to the standard posts many variations are available to accommodate site requirements:

- wall fixing plates, cranked posts or base plated
- with cranked or straight extensions for barbed or razor wire
- cranked panels



IPE POST



RAIL

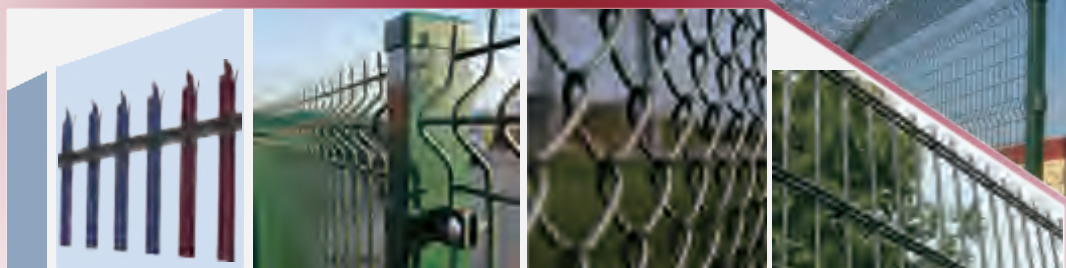
Size	Thickness	Surface Treatment	Head	Height
100x55mm	3.5mm	Galvanized and Electrostatic polyester powder coated or hot dipped galvanized	Cut sharp	On the fence height basis
100x68mm	4.0mm			
120x74mm	4.5mm			
	5.0mm			

Rail-Angle Iron

For connection of the pales and IPE post, and make the fence as a whole panel.



Size	Thickness	Surface Treatment	Holes	Length
50x50	5.0mm	Galvanized and Electrostatic polyester powder coated or hot dipped galvanized	With 19 holes drilled on one edge side	2710mm
40x40	6.0mm			

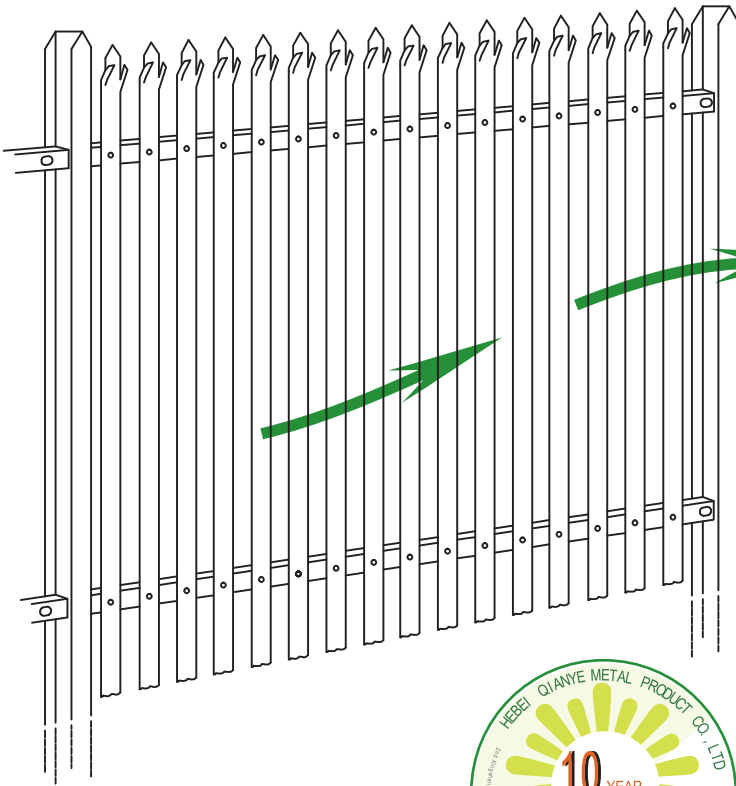


QYM-Palisade Fence

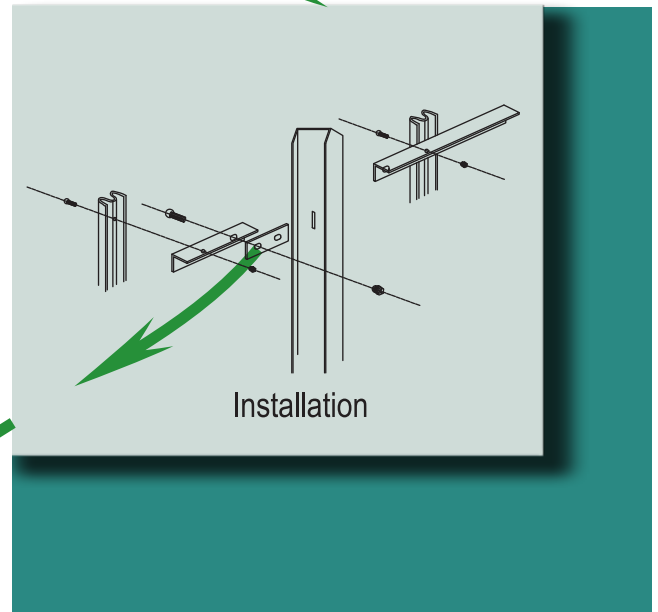


Fittings- Fish plate, Bolts & Nuts(M8、 M12)

Fish plate is used as the connection between the IPE post and the angle rail.



For use with horizontal rails.
M12 Bolts & Nuts



Installation



Fish Plate



General Use

- * Electricity Providers and Regional Networks
- * Water Industry
- * Elecoms Industry
- * Police and Law enforcement
- * Railway Line/Track Protection
- * Motorways and Highway Protection
- * Schools, Colleges & Universities
- * Research Laboratories



For use to fix pales to rails.
M8 Bolts & Nuts



10 YEAR WARRANTY