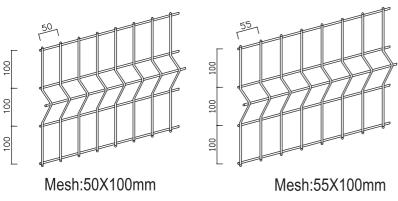
QYM-Airport Fence

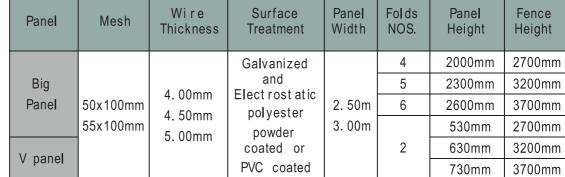
QYM-Airport Fence, by definition is mainly used in the airport as a protective fence. The net body is welded with 4.0/5.0 mm low carbon steel wire, the surface will be electrostatic polyester powder coated or PVC coated after electro-galvanized. 60 mm Y shaped square pipe will be put at 2.5m intervals for the connection of the mesh. Concertina wire will be put at the top of the fence to make the fence more securer.













Y Post-(SHS)

Profile	Wal I Thickness	Surface Treatment	Length	Base Plate	Rain hat
60x60mm	2. 0mm 2. 5mm	Galvanized and Electrostatic polyester powder coated	2700mml + 550mmV		
			3100mmI + 650mmV	Available on request	Plastic or Metal
			3600mmI + 750mmV		



QYM-Airport Fence

5

Fittings and tools

Mainly include clips for connecting the big panel and Y post;Clips for connecting the V panel and Y post;Clips for connecting V panel and big panel.













This kind of post will be put at 25m or 30m intervals.









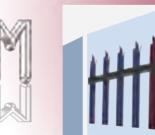
Profile	Wall Thickness	Surface Treatment	Length	Base Plate	Rain hat
60x60mm	2. 0mm 2. 5mm	Galvanized and Electrostatic polyester powder coated	1900mm/ + 400mm I	Available on request	Plastic or Metal
			2200mm/ + 500mm I		
			2500mm/ + 500mm I		

Top concertina razor wire

Туре	Core wire / Blade thickness	Surface Treatment	Length	Outside diameter	Clips
BTO-22	2. 5/ 0. 5mm	Hot dipped galvanized	8-10m/ roll	500mm	3 lines
				600mm	
				700mm	









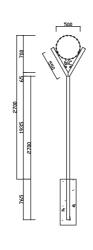


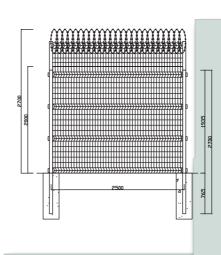


QYM-Airport Fence

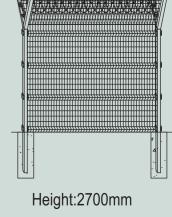
Use:3 common heights



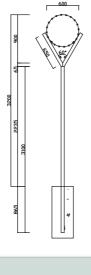


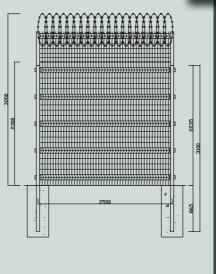


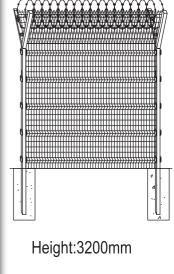




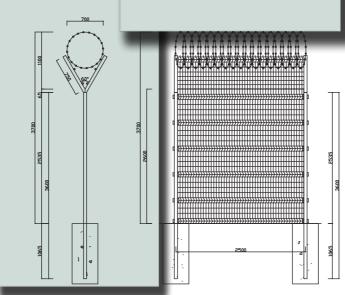


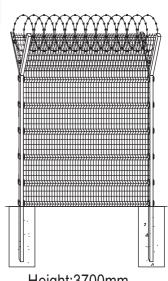












Height:3700mm



