

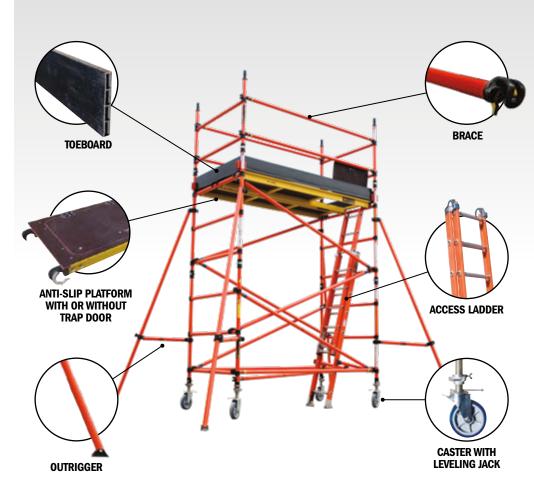
THE RIGHT SCAFFOLDING FOR PREVENTING ELECTRIFICATION

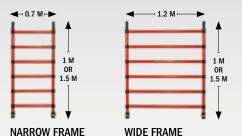
THE TOWER

When safety matters, the choice of fiberglass scaffolding is crucial. Ideal for work in electrical environments.

The tower fiberglass scaffolding is inert, with no conductivity to electricity or reaction to chemicals, making it suitable for use in electrical environments from substations to computer rooms.

The tower is easy to assemble, as every frame can be used as a frame, building frame or guard rail frame.





20 TOWER CONFIGURATIONS

	FRAME WIDTH	
Imperial units for approxi- mate reference only.	NARROW 0.7 M (2 FT.)	WIDE 1.2 M (4 FT.)
	1.5 M (4'-11 1/16")	1.5 M (4'-11 1/16")
	2 M (6'-6 3/4")	2 M (6'-6 3/4")
	2.5 M (8'-2 7/16")	2.5 M (8'-2 7/16")
	3M (9'-10 1/8")	3M (9'-10 1/8")
	3.5 M (11'-5 25/32")	3.5 M (11'-5 25/32")
TOWER HEIGHT	4 M (13'-1 15/32")	4 M (13'-1 15/32")
	4.5 M (14'-9 5/32")	4.5 M (14'-9 5/32")
	5 M (16'-4 27/32")	5 M (16'-4 27/32")
	-	5.5 M (18' 17/32")
	-	6 M (19'-8 7/32")
	-	6.5 M (21'-3 29/32")
	-	7 M (22'-11 19/32")











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