

## Industrial Fibreglass Stepladders



Fully compatible with unique Werner Lock-In System™ to customise the ladder top.

See Page G06

- Fibreglass stiles, non-conductive to 30,000 volts
- High performance Holster Top® with specially designed paint, tool and equipment holders
- Heavy duty easy to operate internal spreaders to protect from accidental damage, plus slip-resistant Traction-Tread steps
- EDGE® - moulded brace and foot pad combination provides enhanced bracing strength and increased protection against damage. Additional horizontal back leg strengthening bars for heavy duty use
- Extra knee braces on front frames for added rigidity
- Comes complete with ladder tag

CAT NO	TREADS	REACH HEIGHT	TOP TREAD HEIGHT	WEIGHT
71804T	4	2.04m (6' 8")	1.12m (3' 8")	6.67kg
71806T	6	2.59m (8' 6")	1.67m (5' 6")	9.51kg
71808T	8	3.16m (10' 4")	2.23m (7' 4")	12.37kg
71810T	10	3.70m (12' 2")	2.79m (9' 2")	16.83kg
71812T	12	4.26m (13' 12")	3.34m (10' 2")	19.6kg

## Trade Fibreglass Stepladders



Fully compatible with unique Werner Lock-In System™ to customise the ladder top.

See Page G06

- Fibreglass stiles, non-conductive to 30,000 volts
- High performance Holster Top® with specially designed paint, tool and equipment holders
- Easy to operate internal spreaders to protect from accidental damage
- Slip-resistant Traction-Tread steps

CAT NO	TREADS	REACH HEIGHT	TOP TREAD HEIGHT	WEIGHT
71604	4	2.04m (6' 8")	1.12m (3' 8")	6.65kg
71605	5	2.31m (7' 7")	1.40m (4' 7")	7.5kg
71606	6	2.59m (8' 6")	1.67m (5' 6")	8.54kg
71608	8	3.16m (10' 4")	2.23m (7' 4")	11.21kg
71610	10	3.70m (12' 2")	2.79m (9' 2")	16.0kg
71612	12	4.26m (13' 2")	3.34m (10' 2")	18.91kg

