

TELESCOPIC LADDER

51982

5,51 1 40



↑ 2.000mm
↓ 730mm

6 Steps

51983

9,41 1 23



↑ 3.200mm
↓ 930mm

9 Steps

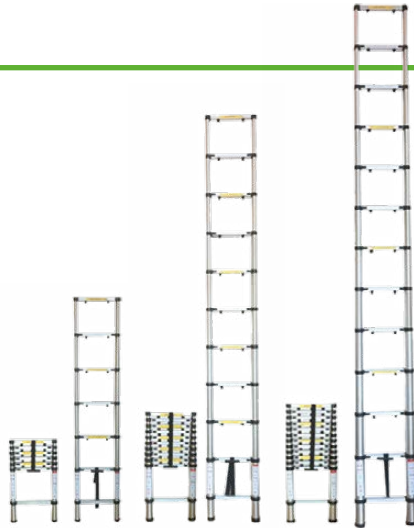
51984

10,78 1 21



↑ 3.800mm
↓ 1.020mm

12 Steps

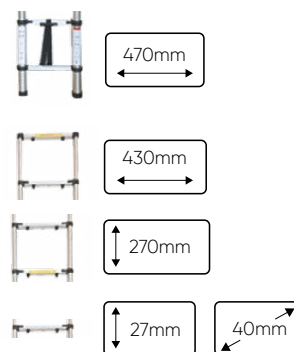


51982

51983

51984

CERTIFICATION: EN 131



MULTI-FUNCTIONAL TELESCOPIC LADDER

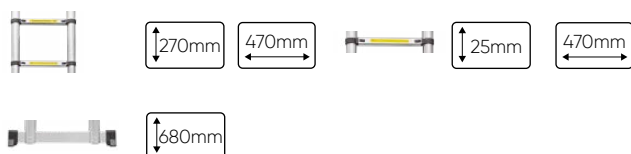
52149

13,97 1 13

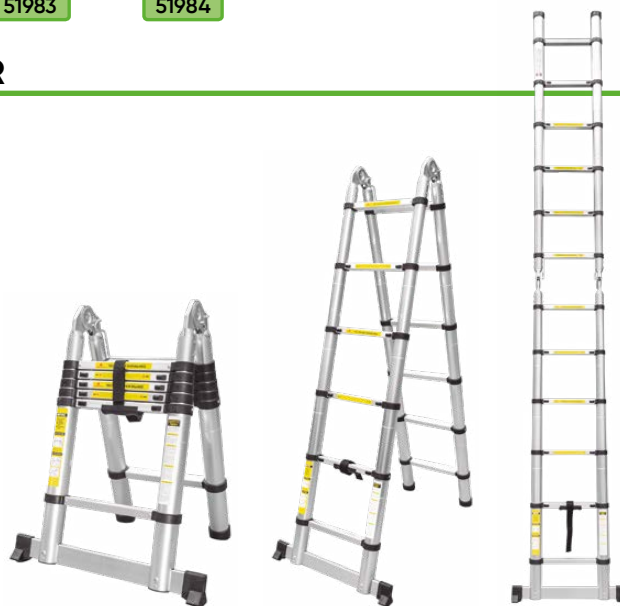


- Multi-functional and light ladder.
- Block system.
- Made of aluminium and plastic.

- Height retracted: 835 mm.
- Height extended: 3800mm.
- Total height: 1900mm.



CERTIFICATION: EN 131



ALUMINIUM LADDER

50517

4 1 18



- 4 STEP
- Total height: 1.30 m.
- Max. working height: 0.79 m.



50518

4,7 1



- 6 STEP
- Total height: 1.91 m.
- Max. working height: 1.31 m.



SET OF 2 ALUMINIUM PLATFORMS

50656

10,45 1 12



ALUMINIUM PLATFORMS

15552

↑ 550mm

← 1.300mm

↖ 300mm

11897

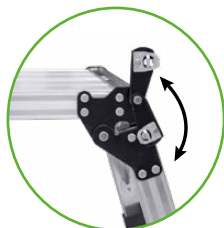
↑ 300mm

← 1.000mm

↖ 300mm



CERTIFICATION: EN 131



VAT not included

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WORKSHOP ACCESSORIES