## ROOF LADDER.

**ALUMINIUM ROOF LADDER** WITH ROOF HOOKS. (ARL-AXR)



## **Lightweight steel & aluminium construction** for easy manoeuvring into position

- > Heavy duty galvanised steel hooks with aluminium cross bars give best strength whilst remaining lightweight and easy to move around
- > Large diameter wheels allow easy positioning on roof
- > PVC covered bearers for improved grip and protection of roof tiles
- > Suitable for all roof pitches between 25 & 55 degrees.

## British design for maximum safety, comfort & durability

- > Large heavy duty round rungs with 4-way crimp & swage for comfort and grip whilst working from the roof
- > Flat-packed for easy transport and replacement of worn or damaged parts
- > 5 Year Manufacturer's Warranty
- > Single Roof Ladders available from 3.5m to 5.5m
- > Double Roof Ladders available, extending up to 7.3m.

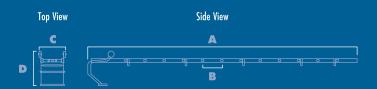




LADDERS



# TITAN ROOF LADDER. SPECIFICATION.



	A			
Product SKU	Rung Count	Length	Weight (kg)	
ARL12	10	3.0	13	
ARL14	12	3.5	14	
ARL16	14	4.0	15.2	
ARL18	16	4.5	16.2	
ARL20	18	5.0	17.4	
ARL22	20	5.5	18.4	



Product SKU	Rung Count Top + Bottom Section	A Closed Length	E Open Length	Weight (kg)
AXR27D	10 + 8	3.0	4.3	19.5
AXR34D	12 + 10	3.5	5.3	21.5
AXR39D	14+ 12	4.0	6.3	23.8
AXR45D	16 + 14	4.5	7.3	25.8

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В	C	D	
Rung Pitch	Width	Depth	
0.25	0.37	0.62	

### Important Safety Notice

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As with any Work At Height activity, a suitable risk assessment should be conducted before
use. The Risk Assessment should pay special attention to how you get the ladder on the
roof safely & the general condition of the roof to sustain your weight. It is highly
recommended that a form of fall arrest system is used.

All dimensions in metre. All measurements are nominal.

TITAN.
OF BRITISH PRODUCTS. **OF SAFETY STANDARDS. OF WORKING AT HEIGHT EQUIPMENT.** 

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