

# BAILEY LADDERS

# PRO STEP EXTENSION LADDER

## ALUMINIUM

★★★★★  
LIMITED LIFETIME  
WARRANTY  
★★★★★



## HEIGHT-ACCESS MADE EASY

The ultimate solution for versatility and efficiency on the job site!

Designed to tackle those tight-access areas with ease. This ladder seamlessly transitions from a standard Step Ladder to a Leaning Ladder and into an Extension Ladder. Keep your tools within reach with the multi-functional top cap, and enjoy unparalleled stability with the PUNCHLOCK® tread connection and anti-slip PVC boots. The narrow back leg design allows access to small openings like man-hole covers and through studs. Built for industrial strength and durability.

INDUSTRIAL 150KG



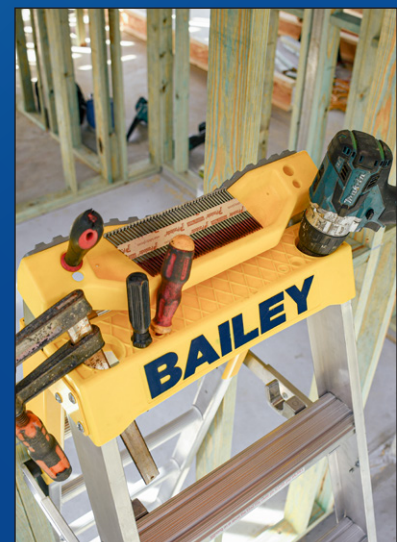
LEANSAFE LADDER



STEP LADDER



EXTENSION LADDER



MULTI-FUNCTIONAL TOP

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# PRO STEP EXTENSION LADDER

★★★★★  
**LIMITED LIFETIME  
WARRANTY\***  
★★★★★



**INDUSTRIAL 150KG**



Innovative top cap design allows for leaning against walls.



Multi-functional Top Cap with tool holders, tool tray, leaning pad and "V" support.



Powder-coated rear fly section slides.



Flexible PVC boots for improved durability.

## FEATURES:

- Ladder can be used as a standard step ladder or it can be configured to a leaning ladder or an extension ladder.
- Innovative Top Cap design with integrated parts tray, tool holders, "Vee" channel and leaning pad.
- Smooth transition from a step to variable height extension position.
- Improved mobility over a dual purpose ladder ladder by enabling the ladder to be extended rather than swung into a straight configuration.
- Uses the Bailey Punchlock technology for tread to stile durability strength.
- Available in 3 sizes and made to AS1892.

MODEL	NOMINAL SIZE 	NOMINAL WEIGHT 	MAXIMUM REACH HEIGHT (Nominal) 
<b>FS14090</b> 6 STEP	<b>1.80m - 3.13m</b>	<b>12.02kg</b>	<b>3.14m - 4.28m</b>
<b>FS14091</b> 7 STEP	<b>2.10m - 3.73m</b>	<b>13.51kg</b>	<b>3.42m - 4.85m</b>
<b>FS14092</b> 8 STEP	<b>2.40m - 4.33m</b>	<b>15.13kg</b>	<b>3.71m - 5.42m</b>



Step ladder

Leaning ladder

Extension ladder



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