

P170 JOB STATION PLATFORM LADDER*

The Bailey P170 range of platform stepladders offers the largest in class platform measuring 610 x 457mm. With a 170kg load rate and industrial duty rating it is extremely durable and job site ready.





Optional Add On: Platform Stepladder Safety Gate (FS13648)



Scan for product information video

KEY FEATURES

system

Huge platform area (610 x 457mm)
Adds comfort and stability

Trapezoidal step designProvides a strong step to stile joint

Multi-function handrail

170kg load rating

Electro-safetm platform stepladder Non-conductive properties suitable

Non-conductive properties suitable For electrical applications

Large anti-slip feet

For stability and durability

Convenient carry handle

Allows for ease of transport for Improve mobility and productivity

Fully integrated bracing and castor system With a patented industry leading design

Made to Australian Standards AS1892

*Up to 12 steps available

STOCK CODE	MODEL NO	ТҮРЕ	MATERIAL	LADDER SIZE (m)	MAXIMUM REACH (m)	LOAD RATE (kg)	NO. OF STEPS
AR00312	FS13530	3 Step P170 Job Station	Fibreglass	0.9	2.8	170 kg	3
AR00313	FS13531	4 Step P170 Job Station	Fibreglass	1.2	3.1	170 kg	4
AR00314	FS13532	5 Step P170 Job Station	Fibreglass	1.5	3.4	170 kg	5
AR00315	FS13533	6 Step P170 Job Station	Fibreglass	1.8	3.7	170 kg	6
AR00316	FS13535	8 Step P170 Job Station	Fibreglass	2.4	4.3	170 kg	8
AR00317	FS13536	10 Step P170 Job Station	Fibreglass	3.0	4.9	170 kg	10
AR00318	FS13537	12 Step P170 Job Station	Fibreglass	3.6	5.4	170 kg	12
AR00319	FS13648	Safety Gate 560mm	Aluminium	NA	NA	NA	NA



ALUMINIUM ORDER PICKING PLATFORM*



KEY FEATURES

Industrial Duty Rated order picking ladderDesigned for use on commercial sites and warehouses

Light and strong aluminium construction With heavy duty tread and stiles

Safety gate included as standard

Rear Tilt-N-Go castors

150kg load rating

Large 600 x 500mm platform

Box section back legs

Provide greater strength and rigidity

Ideal for

Stock picking or industrial applications

Spring loaded castors

For ease of manoeuvrability

Supplied flat packed

With the tools required for assembly

Made to Australian Standards AS1892

*Up to 8 steps available

MODEL NO	TYPE	MATERIAL	LADDER SIZE (m)	MAXIMUM REACH (m)	LOAD RATE (kg)	STEPLADDER HEIGHT (m)
FS13873	2 Step Order Picking Platform	Aluminium	0.55	2.55	150 kg	0.55
FS13874	3 Step Order Picking Platform	Aluminium	0.82	2.82	150 kg	0.82
FS13875	4 Step Order Picking Platform	Aluminium	1.10	3.10	150 kg	1.10
FS13876	5 Step Order Picking Platform	Aluminium	1.38	3.38	150 kg	1.38
FS13877	6 Step Order Picking Platform	Aluminium	1.65	3.65	150 kg	1.65
FS13878	7 Step Order Picking Platform	Aluminium	1.93	3.93	150 kg	1.93
FS13879	8 Step Order Picking Platform	Aluminium	2.20	4.20t	150 kg	2.20





ACCESS PLATFORM



Bailey Ladderweld Access Platforms are designed for safe, easy and efficient use in warehousing, vehicle maintenance, mining, aviation and heavy industry workplaces

KEY FEATURES

SAFETY IN DESIGN

Super strong 'fully welded' design from heavy duty aluminium

Steel bracing under bottom tread and side bracing provides additional protection from impact damage

100mm deep treads improve safety and comfort when climbing

SAFETY AND COMPLIANCE

Made to AS/NZS 1892.1

200kg load rating

Industrial duty rating for use on commercial sites

Meets Work Cover requirements (safety gates + 900mm handrail, toeboard)

IMPROVED ASSEMBLY

Supplied as a 'flat pack' for optimal transporting

Standard size fasteners improve assembly time

SAFETY IN FUNCTIONALITY

Suited for 'high frequency' use

'Walk thru' design for stock picking and access to mezzanine floors, vehicle access and warehousing

Work from three (3) sides

Large 125mm wheels - improved portability and 'easy glide' action

Large stable work platform (safe and stable) 590 x 800 mm

Manually operated braking system with high-vis powder coated activation arm helps minimise unauthorised access

Two safety gates fitted (2 in 1 product allowing for walk-thru access)

Toe board on three sides (help secure tools and accessories)

Shelf included

MODEL NAME	REACH HEIGHT (m)	PLATFORM HEIGHT (mm)	FULLY OPEN (W X D mm)	PRODUCT VOLUME (m³)	PRODUCT WEIGHT (kg)	PRODUCT NUMBER	BASE UNIT UPC/EAN
Access Platform 3	2.8	828	724 x 1168	0.358	38.1	FS13591	9312097059436
Access Platform 4	3.1	1104	764 x 1309	0.406	40.6	FS13592	9312097059433
Access Platform 5	3.4	1381	804 x 1451	0.528	43.0	FS13593	9312097059450
Access Platform 6	3.7	1656	844 x 1592	0.660	46.0	FS13594	9312097059467
Access Platform 7	3.9	1933	884 x 1733	0.802	48.5	FS13595	9312097059474
Access Platform 8	4.2	2209	924 x 1875	0.953	51.0	FS13596	9312097059481
Access Platform 10	4.8	2761	1003 x 2157	1.283	62.0	FS13597	9312097059498
Access Platform 12	5.3	3313	1083 x 2440	1.652	69.0	FS13598	9312097059504
Access Platform 14	5.9	3866	1164 x 2723	2.060	76.4	FS13599	9312097059511





MODULAR ACCESS SYSTEM

The Modular Access System (MAS) adapts to the Bailey Access Platform 3, 4, 5 and 6. The modular design allows end users to customize the platform length at variable heights and shapes that suits the desired application. This system increases safety and efficiency in the work place.

KEY FEATURES

BENEFITS AND FUNCTIONALITY

The MAS Plus platform allows the Work platform to be built right into angled shapes

Can be configured into any length work platform

Platforms can be stepped up or down

Highly manoeuvrable and light weight

The off shelf solution means no lengthy lead times

Removable handrails for safe access to the work zone



SAFETY IN DESIGN

Suits the Bailey Access Platform Range 3 to 6 (FS13591 to FS13594)

Designed for high frequency, heavy duty use

Foot operated castors break for stability

Strong 'fully welded' design from heavy duty aluminium

SAFETY AND COMPLIANCE

Made to AS/NZS 1892 - Portable Ladders

200kg load rate per platform bay

Industrial duty rating for use on commercial and industrial sites

DELIVERY AND ASSEMBLY

Supplied as a 'flat pack' for optimal transportation

Standard size fasteners improve assembly time

Easy to follow picture based instructions with actual size bolt template

PRODUCT CODE	MODEL NAME	PLATFORM HEIGHT (mm)	REACH HEIGHT (m)	EAN	PRODUCT WEIGHT (kg)
FS13789	Modular Access System 1.0m Platform	N/A	N/A	9312097062238	16.5
FS13790	Modular Access System 2.0m Platform	N/A	N/A	9312097062245	31.0
FS13791	Modular Access System 3 Step Upright	828	2800	9312097062252	7.90
FS13792	Modular Access System 4 Step Upright	1104	3100	9312097062269	8.50
FS13793	Modular Access System 5 Step Upright	1381	3400	9312097062276	9.20
FS13794	Modular Access System 6 Step Upright	1656	3700	9312097062283	10.0
FS13855	Modular Access System Plus Platform	N/A	N/A	9312097062900	20.4
FS13856	Modular Access System Joiner Platform	N/A	N/A	9312097062917	8.60
FS13857	Modular Access System Plus Platform Spreader	N/A	N/A	9312097062924	2.00



DON'T GO CUSTOM, THINK MODULAR!

NO MORE EXPENSIVE FABRICATED PLATFORMS

NO MORE LONG LEAD TIMES KNOCK DOWN
ASSEMBLY FOR
EASY TRANSPORT
AND STORAGE

Use the Bailey Modular Access System With the Bailey Access Platform To create a customisable Solution for any project



Ideal for use in Transportation, Vehicle and Equipment maintenance, Aviation and Aircraft maintenance, Manufacturing and Food processing, Warehouse and Logistics, Defence and Construction.



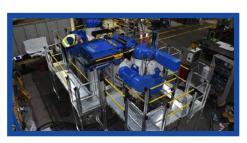




KEY FEATURES



IN APPLICATION





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