



A new breed of ladder



[www.gorillaladders.com.au](http://www.gorillaladders.com.au)

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## Who are we?

Gorilla manufactures the highest quality products available, representing outstanding value across a broad range of applications.

Gorilla ladders are manufactured in the largest ladder manufacturing plant in the world, to Australian & New Zealand Standards. All Gorilla research and development is conducted in Australia, with designs tested and modified in Australia & New Zealand.

Gorilla manufactures a range of patented products, including the Gorilla Stabiliser and Gorilla Brace which can increase ladder safety. Unique products such as the telescoping aluminium plank and Gorilla bumpers are all part of the dynamic range that Gorilla is proud to bring to market.

Images used across the catalogue may differ from actual product due to changes in specification which occur from time to time. Ladder specifications are believed to be correct at time of printing and subject to change without notice.

## Product Features

### Top Cap Organiser

On Domestic Aluminium and Industrial Fibreglass single sided ladders.



### Anti-Slip Treads

Minimises slipping. Featured on all Gorilla ladder designs.



### Resin Bracing System

Patented resin brace on Industrial 150kg models 1.8m (6ft) and over (excludes extension ladders).



### Roll Locked D-Shaped Rungs

Featured on Industrial extension ladders for added strength and durability.



## Product Features

### Stabiliser Mounting

Factory produced mounting holes allow for easy fitment of stabiliser. Mounting holes on most Gorilla ladders 1.8m and over.



### Internal Spreader

Packs away to prevent fouling.



### Non-Slip Heavy Duty Platform

Large non-slip platform surface for added safety when working at heights. Platform featured on Gorilla platform ladders.



### Handrail

Heavy duty aluminium handrail fitted to all Gorilla platform ladders (positioned 900mm from platform).



## Domestic

All domestic ladders are approved to AS/NZS1892.1, domestic rating. Please refer to each product for load rating. These ladders provide a dependable, high quality product to the domestic user.

Domestic ladders cover most home user applications, and include features such as;

- non-slip feet.
- AS/NZS standards approval.
- light weight, high strength aluminium.

Most Gorilla ladders 1.8m (6ft) & over are supplied with factory mounting points for the Gorilla patented Stabiliser, as noted beside each product



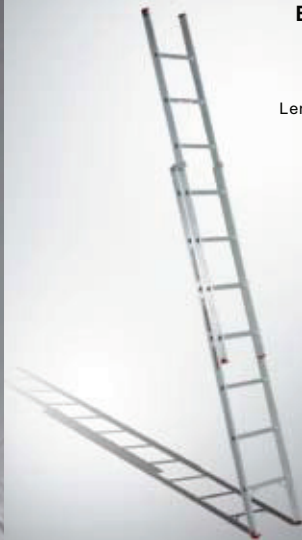
(see page 24 for further information).

### Extension Ladder

Material: Aluminium  
100kg Domestic

Length: 2.4/3.9m (8/13ft)  
Weight: 6.9kg  
Code: EL8/13-D

*Features:*  
Roll Locked Rungs,  
Stabiliser Ready,  
Lightweight.





## Domestic

### Single Sided Step Ladder



Material: Aluminium  
120kg Domestic

Height: 0.9m (3ft)  
Weight: 4.1kg  
Code: M003-D

Height: 1.8m (6ft)  
Weight: 7.6kg  
Code: M006-D

Height: 2.4m (8ft)  
Weight: 10.9kg  
Code: M008-D

*Features:*  
Cross-Braced Spreader,  
Lightweight, Non-Slip,  
Tool Organiser.

*M008-D & M006-D  
Stabiliser Ready.*

### Dual Purpose Ladder



Material: Aluminium  
120kg Domestic

Height: 1.8-3.2m (6-10ft)  
Weight: 10.8kg  
Code: DM006-D

*Features:*  
Cross-Braced Spreader,  
Lightweight, Non-Slip,  
Stabiliser Ready.



## Contractor

Contractor industrial ladders are approved to AS/NZS1892.1, 120kg industrial rating. These ladders provide a dependable, high quality, durable product to the trade and serious DIY user.

Gorilla Contractor products comply to AS/NZS standards at the industrial level, meaning these products can be used in commercial environments.

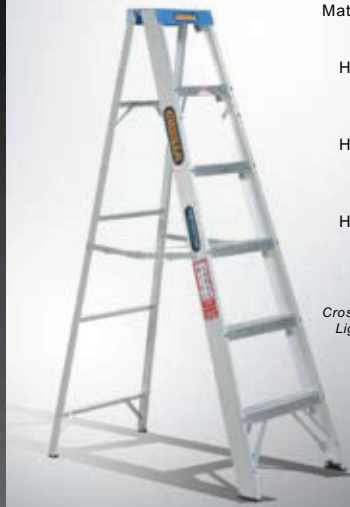
Contractor ladders are designed with heavy duty usage in mind, and are manufactured with features such as aluminium top caps and additional stile/tread bracing.

All Gorilla ladders 1.8m (6ft) & over are supplied with factory mounting points for the Gorilla patented Stabiliser\* (see page 24 for further information).



## Contractor

### Single Sided Step Ladder



Material: Aluminium  
120kg Industrial

Height: 0.9m (3ft)  
Weight: 4.3kg  
Code: M003-C

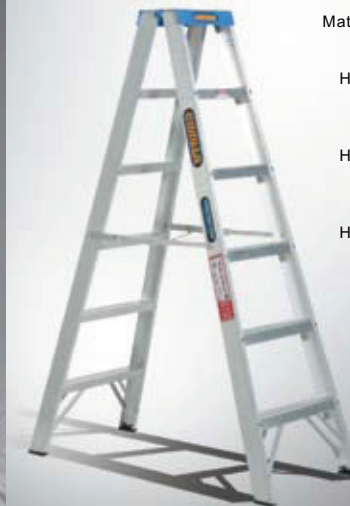
Height: 1.8m (6ft)  
Weight: 8.1kg  
Code: M006-C

Height: 2.4m (8ft)  
Weight: 11kg  
Code: M008-C

*Features:*  
Cross-Braced Spreader,  
Lightweight, Non-Slip,  
Alum Top Cap.

*M008-C & M006-C  
Stabiliser Ready.*

### Double Sided Step Ladder



Material: Aluminium  
120kg Industrial

Height: 0.9m (3ft)  
Weight: 5.1kg  
Code: SM003-C

Height: 1.8m (6ft)  
Weight: 9.6kg  
Code: SM006-C

Height: 2.4m (8ft)  
Weight: 14kg  
Code: SM008-C

*Features:*  
Cross-Braced  
Spreader,  
Lightweight,  
Non-Slip,  
Alum Top Cap.

*SM006-C  
& SM008-C  
Stabiliser  
Ready.*



### Heavy Duty Mighty Plank

Material: Aluminium  
270kg Industrial

Length: 2.4-3.5m (8-12ft)

Weight: 14.3kg

Code: PLANK01-C

*Features:*  
Aluminium Box Section,  
Closes up for easy transport,  
Telescopic.



### Paint Platform

Material: Aluminium  
120kg Industrial

Height: 0.6-0.9m (2-3ft)

(390 x 1150mm Platform)

Weight: 8.0kg

Code: MW105-C

*Platform tested to  
AS/NZS 182. 1:9.3.3.*

*Features: Large  
platform area,  
Positive Locks,  
Multi-heights.*



## Contractor

### Aluminium Gorilla Mighty 15

Material: Aluminium  
120kg Industrial

A-frame heights: 1.2-2.1m  
Extension heights: 2.7-4.5m  
Weight: 19.5kg  
Code: MM15-I

*Features: Multi-purpose ladder  
(4 configurations), A-frame,  
Extension, Uneven A-frame  
(stairway), Trestle.*

*New Platform & Project Tray  
accessory now also available.  
See page 25 for more details.*



### Fibreglass Gorilla Mighty 15

Material: Fibreglass  
120kg Industrial

A-frame heights: 1.2-2.1m  
Extension heights: 2.7-4.5m  
Weight: 23.5kg  
Code: FL15

*Features:  
Multi-purpose ladder  
(4 configurations),  
A-frame, Extension,  
Uneven A-frame  
(stairway), Trestle.*

*New Platform & Project Tray  
accessory now also available.  
See page 25 for more details.*



## Industrial

All industrial ladders are approved to AS/NZS 1892.1/AS/NZS1892.3, industrial rating. Please refer to each product for load rating. These ladders provide the highest strength product available, ready for use by the serious trade user, in commercial environments.

Industrial ladders are designed with heavy duty usage in mind, and are manufactured to survive every-day use.

Industrial products feature the patented Gorilla Resin Bracing System to increase torsional strength and decrease lower-stile damage.

All Gorilla ladders 1.8m (6ft) & over are supplied with factory mounting points for the Gorilla patented Stabiliser\* (see page 24 for further information).



## Industrial

### Single Sided Step Ladder

Material: Aluminium  
150kg Industrial

Height: 1.8m (6ft)  
Weight: 8.9kg  
Code: M006-I

Height: 2.4m (8ft)  
Weight: 12.2kg  
Code: M008-I

*Features:*  
Cross-Braced Spreader,  
Non-Slip, Alum Top Cap,  
Stabiliser Ready,  
Patented Resin  
Bracing System.



### Double Sided Step Ladder

Material: Aluminium  
150kg Industrial

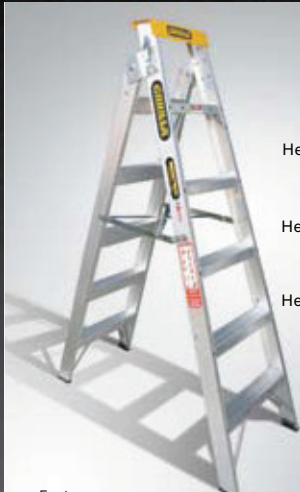
Height: 1.2 m (4ft)  
Weight: 7.1kg  
Code: SM004-I

Height: 1.8m (6ft)  
Weight: 11.3 kg  
Code: SM006-I

Height: 2.4m (8ft)  
Weight: 16.7 kg  
Code: SM008-I

*Features:*  
Cross-Braced  
Spreader, Non-Slip,  
Alum Top Cap.  
SM006-I &  
SM008-I Stabiliser  
Ready, Patented  
Resin Bracing  
System.





**Dual Purpose  
(Double Sided)**

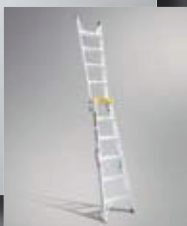
Material: Aluminium  
150kg Industrial

Height: 1.8-3.3m (6-11ft)  
Weight: 10.7kg  
Code: DM006-I

Height: 2.1-3.9m (7-13ft)  
Weight: 12.16kg  
Code: DM007-I

Height: 2.4-4.5m (8-15ft)  
Weight: 14.28kg  
Code: DM008-I

*Features:  
Converts from Double Sided  
A-frame to straight ladder in  
seconds. Cross-braced spreader  
for premium stability.*




**Extension Ladder**

Material: Aluminium  
150kg Industrial

Height: 2.4-3.9m (8-13ft)  
Weight: 11kg  
Code: EL8/13-I

Height: 3.1-5.3m (10-17ft)  
Weight: 13.4kg  
Code: EL10/17-I

Height: 3.7-6.5m (12-21ft)  
Weight: 15.8kg  
Code: EL12/21-I

*Features:  
Single-Rope Pull & Release,  
Strong Roll-locked D-Rungs,  
Stabiliser Ready.*



## Industrial

### Single Builders Ladders

Material: Aluminium  
140kg Industrial

Height: 2.4m (8ft)  
Weight: 5.7kg  
Code: SBL008-I

Height: 2.7m (9ft)  
Weight: 6.4kg  
Code: SBL009-I

Height: 3.1m (10ft)  
Weight: 7.4kg  
Code: SBL010-I

Height: 3.7m (12ft)  
Weight: 8.3kg  
Code: SBL012-I

Height: 4.3m (14ft)  
Weight: 9.9kg  
Code: SBL014-I

Height: 4.6m (15ft)  
Weight: 10.2kg  
Code: SBL015-I

Height: 4.9m (16ft)  
Weight: 11.6kg  
Code: SBL016-I

Height: 5.5m (18ft)  
Weight: 12.1kg  
Code: SBL018-I

Height: 6.1m (20ft)  
Weight: 13.4kg  
Code: SBL020-I

*Features;*  
*Strong Roll-Locked D-Rungs.*  
*Non-slip, Non-marking feet.*

*Note: Optional hooks*  
*for use with scaffold.*



### Heavy Duty Extendable Work Platform

Material: Aluminium  
150kg Industrial

Height: 0.5m- 0.9m (1.8-2.9ft)

Length: 1.6m-2.1m (5.5- 6.9ft)

Weight: 15.9Kg

Code: MW010-I

*Features:*  
Extendable platform area,  
Positive Locks,  
Multi-heights.



## Industrial

### Single Sided Step Ladder

Material: Fibreglass  
120kg Industrial

Height: 1.8m (6ft)  
Weight: 10kg  
Code: FM006-C



*Features:*  
Non-Slip, Resin Top Cap,  
Tool Organiser,  
Cross-Braced Spreader,  
Stabiliser Ready.

### Single Sided Step Ladder

Material: Fibreglass  
150kg Industrial

Height: 1.8m (6ft)  
Weight: 11.6kg  
Code: FM006-I

Height: 2.4m (8ft)  
Weight: 15.1kg  
Code: FM008-I

Height: 3.0m (10ft)  
Weight: 19.6kg  
Code: FM010-I



*Features:*  
Non-Slip, Alum Top Cap,  
Tool Organiser  
(pictured on front cover)  
Cross-Braced Spreader,  
Stabiliser Ready,  
Patented Resin  
Bracing System.

### Double Sided Step Ladder



Material: Fibreglass  
120kg Industrial

Height: 0.9m (3ft)  
Weight: 6kg  
Code: FSM003-C

Height: 1.8m (6ft)  
Weight: 10kg  
Code: FSM006-C

Features:  
Non-Slip,  
Alum Top Cap,  
Cross-Braced Spreader.

### Double Sided Step Ladder



Material: Fibreglass  
150kg Industrial

Height: 0.9m (3ft)  
Weight: 5.7kg  
Code: FSM003-I

Height: 1.2m (4ft)  
Weight: 8.6kg  
Code: FSM004-I

Height: 1.8m (6ft)  
Weight: 13.3kg  
Code: FSM006-I

Height: 2.4m (8ft)  
Weight: 17.8kg  
Code: FSM008-I

Height: 3.0m (10ft)  
Weight: 24.6kg  
Code: FSM010-I


Features:  
Non-Slip,  
Alum Top Cap,  
Cross-Braced  
Spreader,  
Patented Resin  
Bracing System.

FSM006-I, FSM008-I  
& FSM010-I Stabiliser Ready.

## Industrial







**Extension Ladder**


Material: Fibreglass  
130kg Industrial

Height: 3.1-5.3m (10-17ft)  
Weight: 20.1kg  
Code: FEL10/17-I

Height: 3.7-6.5m (12-21ft)  
Weight: 23.4kg  
Code: FEL12/21-I

*Features:*  
Roll-locked D-Rungs,  
Single-Rope Pull & Release,  
Stabiliser Ready.

*Note: Fibreglass extension ladders now also available with factory fitted Pole Mount. Product codes FELP10/17-I & FELP12/21-I See P25 for more details.*



**Kick Step**

150kg Industrial.

Height: 425mm to Top Step  
Top Step Diameter: 290mm  
Base Diameter: 440mm  
Weight: 5.9kg

*Includes: 3 x Spring-loaded Castors.*

*Supplied in 2 Parts. Easy to assemble.*

## Industrial

### Platform Ladder

Material: Fibreglass  
150kg Industrial

Height: 0.6m (2ft)  
Weight: 12.3kg  
Code: FPL002-I

Height: 0.9m (3ft)  
Weight: 13.5kg  
Code: FPL003-I

Height: 1.2m (4ft)  
Weight: 16.3kg  
Code: FPL004-I

Height: 1.5m (5ft)  
Weight: 17.8kg  
Code: FPL005-I

Height: 1.8m (6ft)  
Weight: 21kg  
Code: FPL006-I



**Wheel Kits**  
Available on request.

*Features; 900mm hand rail meets OH&S requirements.  
Non-slip treads and platform surface, Patented Resin Bracing System.*



*Order picker shown with  
optional accessories  
sold separately.  
Tray/Shelf  
Safety Barrier  
Safety Boom*

### **Order Picking Ladder**

Material: Aluminium  
200kg Industrial

Height to platform: 0.9m  
Weight: 33.3 kg  
Code: GOP03

Height to platform: 1.2m  
Weight: 34.6kg  
Code: GOP04

Height to platform: 1.5m  
Weight: 38.2 kg  
Code: GOP05

Height to platform: 2.1m  
Weight: 46.2kg  
Code: GOP07

*Features:*  
*Large platform surface: 600mm (wide) x 585 (deep)*  
*Patented raise/lower mechanism provides effortless*  
*and reliable activation.*  
*Optional accessories;*  
*- Safety Barrier "Team members only"*  
*- Safety Boom (providing back support for added safety)*  
*- Work Tray*

*Supplied flat packed - ready to assemble.*  
*More sizes coming soon, contact Customer Service for details.*

## Specialised Access

### Heavy Duty Platforms

Material: Aluminium  
Rating: 150kg Industrial  
Sizes available: 600mm,  
900mm, 1200mm,  
1500mm, 1800mm,  
2100mm, 2400mm,  
2700mm & 3000mm.

*Features;  
Heavy duty platform  
for commercial use.*



### Custom Design Platforms

Specially engineered platforms can be  
made to suit just about any application.



**NO BOLT**



Designed By: **NO BOLT**

## Scaffold

The Gorilla Expanda Scaffold has been specially designed by one of Australia's leading scaffolding companies (No Bolt) to incorporate strength, durability and most importantly flexibility. The Expanda Scaffold incorporates a unique design that allows you to expand up and out by adding additional free standing core packs, making it incredibly versatile.

Material: Aluminium  
225kg per width of scaffold

Core Pack Code: GS-01  
Contents: 4 x Horizontals, 1 x Diagonal Brace,  
2 x End Frames, 1 x Trapdoor Tray & 4 x 125mm (6")  
Locking Castors.

Height:			
Number of Core Packs	1	2	3
Safe Platform Height	0.9m	2.1m	3.7m
Working Height	2.4-2.7m	3.6-3.9m	5.2-5.5m



Core Pack  
Code: GS-01

Riser Pack  
Code: GS-01A

Outrigger Pack  
Code: GS-02

Joiner Pack  
Code: GS-03

*Features;  
Workcover design  
registered.*

*Picture (left) shows  
Expanda Scaffold in full  
height configuration  
(using 3 Core Packs).  
Also pictured are  
Outriggers & Ladder.*

*GS-01A Riser Pack  
(contains 4 Horizontal,  
1 Diagonal Brace  
and 2 End Frames).*

Working heights are generally measured in front of user in the space between their chest and shoulders. These heights are intended as a guide only as the height of the user will greatly vary these measurements.

*For two units high use ASL-009-I Ladder.  
For three units high use ASL-015-I Ladder.*



## Accessories

### Gorilla Stabiliser

Material: Aluminium 2 pack

Code: AS-300

*Features:*  
2-Bolt Mounting, Folds up/down for easy use, Adjusts to various sizes, **PATENTED.**

*When installed correctly the Gorilla stabilisers significantly increase lateral stability of the ladder.*



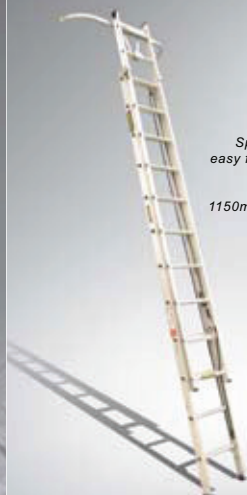
*Note: Stabiliser conducts electrical current. DO NOT use where electrical hazards exist. Stabiliser shown with FEL12/21-I ladder (above) sold separately.*

### Gorilla Outrigger

Material: Aluminium

Code: AS-400

*Features:*  
Spring loaded locking mechanism for easy fit and removal. Provides additional stability for extension ladders. Convenient paint bucket hook. 1150mm wide span and 250mm stand off.



### Gorilla Bumper

Material: Soft rubberised plastic

Code: LB-01

*Features:*

*Fits most extension ladders,  
Reversible for extra long life,  
Durable heavy duty  
construction.*



### Gorilla Pole Mount

Material:  
Metal/  
rubberised  
plastic

Code: POLEM-01

*Features:*

*Fits Gorilla fibreglass  
extension ladders.  
Pivoting brace,  
restraining strap and  
rubberised pole grip.*

*Can be supplied  
factory fitted with  
extension ladder.*



### Gorilla Platform & Project Tray

Material:  
Metal/plastic

Code: PLAT-01

*Reversible design converts  
from Platform to Project Tray  
in seconds.*

*Features:*

*Fits all Gorilla Mighty  
Multi-Purpose ladders.  
Platform provides extra  
working surface  
(280x280mm).*

*Project Tray provides  
convenient storage for  
materials and tools.*



## Choosing your ladder

### Step Ladder

Choose a ladder 0.6m shorter than the height you wish to reach

*Some Examples:*

Height to reach	Ladder height
1.8m	1.2m ladder
2.4m	1.8m ladder
3.0m	2.4m ladder

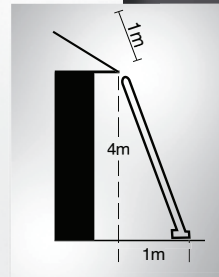


### Extension Ladder

Choose a ladder 1.0m longer than the height you wish to reach

*Some Examples:*

Height to reach	Ladder height
2.4m	3.4m ladder min
3.7m	4.7m ladder min
5.0m	6.0m ladder min



### Aluminium or Fibreglass?

As a general rule, fibreglass ladders are recommended and in most cases mandatory when working in an electrical environment. A fibreglass ladder provides isolation between the user and earth, reducing (but not eliminating) the risk of electrocution.

Aluminium ladders provide little electrical isolation for users, and are therefore not recommended for use in electrical environments.

Aluminium ladders are lighter than fibreglass, and are perfect for use in all non-electrical environments.

## Safe use of your ladder

**ALWAYS** inspect your ladder for damage prior to use - **DO NOT** use any ladder which is damaged.

**ALWAYS** be aware of your environment before setting up - check for hazards such as power cables, moving vehicles and doors.

**ALWAYS** wear appropriate, fully-enclosed footwear.

**ALWAYS** face the ladder when ascending/descending.

**ALWAYS** read ALL instructions present on ladder before use.

**NEVER** leave your ladder unattended  
- children may ascend and fall.

### Step Ladders

**ALWAYS** use in the fully open position, with spreader mechanisms engaged.

**NEVER** stand on the top step.

**ALWAYS** keep body centred within the stiles of the ladder.

**ALWAYS** ensure ladder is positioned with all feet in contact with the ground and the surface is firm and level.

### Extension Ladders

**ALWAYS** extend top of ladder >1.0m beyond the top support point.

**ALWAYS** lean your ladder at an angle of 1:4 - for each 4m your ladder is extended, it should be 1.0m out from the top support point.

**ALWAYS** ensure that the ladder feet and top support point are secure and cannot slip.

### Accessories

**ALWAYS** read & follow usage directions.

### Warranty

**1 Year limited warranty against manufacturers faults and defects.**

Proof of purchase is required. Warranty does not cover wear and tear or product misuse.



**A new breed of ladder**

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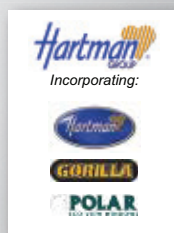
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