

Section 4

Access & Elevating Equipment

MHA
PRODUCTS
MANUAL HANDLING AUSTRALIA

FREECALL 1800 750 900
www.mhaproducts.com.au



Rolling Metal Step Stool

- This rolling step stool is the most popular in our range
- Spring loaded castors for rolling which spring upwards when you step on the stool
- Non-Slip rubber surface on both steps
- Powder coated steel construction



troden
industrial ladders



Load Capacity (kg)	Top step Dia. (mm)	Bottom step Dia. (mm)	Base Dia. (mm)	Height To Top Step (mm)	Castors (mm)	Unit Weight (kg)
250	290	330	435	430	30	4.5
Code	Details					
50508	Rolling Metal Step Stool					



General Purpose Plastic Step Stool

- Ideal for offices, libraries, and archive areas
- Strong plastic construction with non-slip steps
- Anti-skid rubber feet

Load Capacity (kg)	Platform Size (mm)	Height (mm)	Overall Size LxWxH (mm)	Unit Weight (kg)
150	390x390	370	510x510x265	3.3
Code	Details			
50510	General Purpose Plastic Step Stool			

General Purpose Step Ladders

- Handy step ladders available in 2 and 3 step versions
- Load Capacity: 100kg
- Domestic rating
- Non-Slip feel and treads
- 450mm wide step



Code	Details	Load Capacity (kg)	Step Width (mm)	Top Step Height (mm)	Unit Weight (kg)
HS202	2 Step Ladder	150	450	480	5
HS203	3 Step Ladder	100	450	730	6.5

Heavy Duty Step Ladders

The Safety Step has extra large steps instead of narrow rungs which provide safety and comfort when in use.

- Engineered with lightweight yet sturdy aluminium construction
- Extra large steps (225mm x 300mm) with skid resistant rubber surface
- Fold flat when not in use - easy to store and transport
- Safety Step folds flat when not in use



Folds flat
when not in use



Little **JUMBO**
LADDERS

Code	Details	No. of steps	Height (mm)	Unit Weight (kg)	Safety Handrail
A5021	Safety Step Ladder	2	460	5.1	-
A5031	Safety Step Ladder	3	690	8.6	-
A5033	Safety Step Ladder (with handrail)	3	690	10.6	Yes
A5041	Safety Step Ladder	4	920	11.3	-
A5043	Safety Step Ladder (with handrail)	4	920	13.0	Yes
A5053	Safety Step Ladder (with handrail)	5	1150	15.3	Yes

Aluminium Step Stools

- Ideal for outdoor use or in food preparation areas where hose down is required
- Strong aluminium construction
- Non-Slip rubber feet
- Corrugated step platform
- Height adjustable legs on #50506 model
- Load Rated: 150kg



Code	Details	Stool Height (mm)	Base Size (mm)	Top Size (mm)
50505	Aluminium Step Stool	360	450x450	340x340
50506	Aluminium Step Stool (adjustable leg height)	370-450	450x450	340x340

Fibreglass Platform Ladders

troden
industrial ladders

- Available in platform heights from 0.9 metres to 2.1 metres
- One piece, smooth operation – simply folds out and locks
- Large anti-skid work platform
- Complies to relevant Australian Standards
- Platform size: 600 x 600mm
- Optional castor and safety gate kit available
- Rated to 150kgs



Code	Details	No. of Steps	Platform Height (mm)	Unit Weight (kg)
50130	Fibreglass Platform Ladder	3	900	11
50131	Fibreglass Platform Ladder	4	1200	13
50132	Fibreglass Platform Ladder	5	1500	15
50133	Fibreglass Platform Ladder	6	1800	16
50134	Fibreglass Platform Ladder	7	2100	18
50139	Platform Ladder Castor Kit			
50140	Platform Ladder Safety Gate Kit			

Bailey Aluminium Platform Ladders

- Available in platform heights from 3-6 steps
- Platform size: 490 x 400mm
- Optional castor kit and tool tray available
- Rated to 150kgs
- Clever handrail design with magnets to secure tools and fasteners
- Anti-slip feet which increases stability
- Durable solid nylon block on stile to platform connection
- Overlocking internal pivot arms under the platform increase stability and resistance to 'ladder walk'
- Complies to AS/NZS 1892:1998

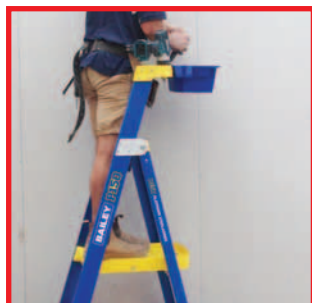


Code	Details	No. of Steps	Platform Height (mm)	Unit Weight (kg)
B1071	Aluminium Platform Ladder	3	900	11
B1072	Aluminium Platform Ladder	4	1200	12
B7073	Aluminium Platform Ladder	5	1500	14
B7074	Aluminium Platform Ladder	6	1800	16
B7075	Tool Tray Kit			
B7076	Platform Ladder Castor/Wheel Kit			

Bailey Fibreglass Platform Ladders

- Available in platform heights from 3-6 steps
- Platform size: 490 x 400mm
- Optional castor kit and tool tray available
- Rated to 150kgs
- Clever handrail design with magnets to secure tools and fasteners
- Anti-slip feet which increases stability
- Fibreglass design - Electro-Safe, Suitable for electrical work
- Durable solid nylon block on stile to platform connection
- Overlocking internal pivot arms under the platform increase stability and resistance to 'ladder walk'
- Complies to AS/NZS 1892:1998

BAILEY®



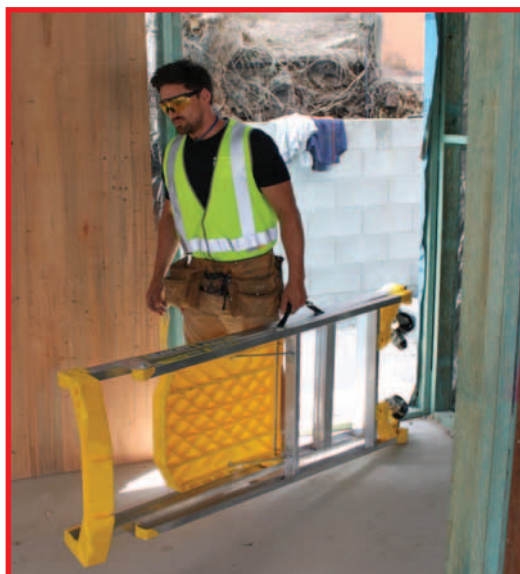
Code	Details	No. of Steps	Platform Height (mm)	Unit Weight (kg)
B1061	Aluminium Platform Ladder	3	900	12
B1062	Aluminium Platform Ladder	4	1200	14
B7063	Aluminium Platform Ladder	5	1500	15
B7064	Aluminium Platform Ladder	6	1800	18
B7065	Tool Tray Kit			
B7066	Platform Ladder Castor/Wheel Kit			

PI70 Job Station Industrial Ladder



More than just a platform stepladder, the PI70 has a range of features aimed at improving safety and productivity.

- Massive 610 x 460mm platform deck
- Huge 170kg load rating
- Convenient carry handle
- Super strong tread design
- Multi-functional handrail
- Large robust feet
- Innovative brace and castor system (castors included)
- Huge platform area (610 x 460mm) adds comfort and stability
- New 'trapezoidal tread design' provides an incredibly strong tread to stile joint
- Multi-function handrail with optional 'DropLok' accessories converts a hand rail into a Job Station (15kg capacity)
- Fully reinforced polypropylene platform with metal rod inserts for optimal strength
- Diamond plate 'deck pattern' provides an anti-slip standing area
- Extra strong, heavy duty aluminium construction for superior durability
- Large anti-slip feet for maximum stability and durability
- Convenient carry handle allows for easy transport from job to job
- 360 castors for improved mobility and improved productivity
- Fully integrated bracing and castor system – industry leading design (castors included)
- Made to AS/NZS1892.1-1



Code	Details	Ladder Height (m)	Platform Height (mm)	Reach Height (mm)	Fully open dimensions (mm)	Unit Weight (kg)
FS13538	PI70 Job Station Ladder	1.86	0.9	2.9	1777x702x1003	16.9
FS13539	PI70 Job Station Ladder	2.16	1.2	3.2	2068x731x1159	18.4
FS13540	PI70 Job Station Ladder	2.47	1.5	3.5	2359x765x1315	19.9
FS13541	PI70 Job Station Ladder	2.77	1.8	3.8	2649x803x1471	21.9
FS13542	PI70 Job Station Ladder	3.07	2.0	4.0	2940x856x1625	27.4
FS13543	PI70 Job Station Ladder	3.38	2.3	4.3	3231x889x1781	28.5
FS13544	PI70 Job Station Ladder	3.99	2.9	4.9	3813x956x2093	33.2
FS13545	PI70 Job Station Ladder	4.6	3.5	5.5	4395x1032x2405	37.6

Ladderweld Access Platform: Modular Access System

The Modular Access System is the latest innovation from Australia's #1 Ladder Brand that allows you to turn your Access Platform into a temporary work platform that is customizable to your specific shape, length and height requirements. The modular design allows the user to customize the platform length at variable heights and shapes that suit the specific application or purpose. This system also increases safety and efficiency in the workplace.

This system can be used for a variety of uses such as in transport industries, aviation/ aircraft maintenance, manufacturing/ process industries, heavy equipment maintenance, material handling/stock picking, warehousing, defense and mining industries.

- The Modular Access System allows the work platform to be built into right angled shapes
- Can be configured into any length work platform
- Platforms can be stepped up or down
- Highly manoeuvrable and light weight
- Features removable handrails for access to the work zone



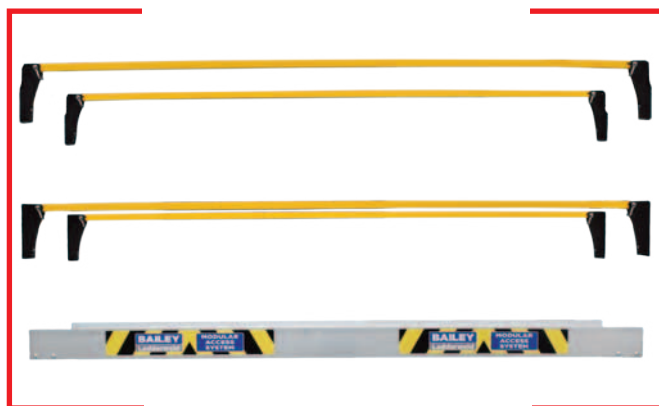
The modular Access System is especially designed for high frequency and heavy duty use.



This product's 'fully welded' design is fabricated from heavy duty aluminium for maximum durability.



This system is industrial rated for use on commercial and industrial sites.



Code	Details	Standing Height (mm)	Reach Height (mm)	Weight (kg)
FS13789	Modular Access System 1.0m Platform			16.5
FS13790	Modular Access System 2.0 Platform			31.0
FS13791	Modular Access System 3 Step Upright	828	2.8	7.9
FS13792	Modular Access System 4 Step Upright	1104	3.1	8.5
FS13793	Modular Access System 5 Step Upright	1381	3.4	9.2
FS13794	Modular Access System 6 Step Upright	1656	3.7	10.0
FS13755	Modular Access System Plus Platform			20.4
FS13756	Modular Access System Joiner Platform			8.6
FS13757	Modular Access System Plus Platform Spreader			2.0

Ladderweld Access Platform

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

- Access Platform 2-In-1 With Bonus Work Shelf
- Super strong 'fully welded' design fabricated 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
- Suited to 'high frequency' use
- Walk-thru' design for stock picking and access to mezzanine floors, vehicle access and warehousing
- Large 125mm wheels – improved portability and 'easy glide' action
- Large stable work platform (safe and stable) – 590mm x 800mm
- Manually operated braking system with high-vis powder coated activation arm helps minimize unauthorised access
- Two safety gates fitted (a 2 in 1 product allowing for walk-thru access)
- Toeboard on three sides (helps secure tools/accessories)
- Shelf included
- Made to AS/NZS 1892.1
- 170kg load rating
- Industrial duty rating for use on commercial sites
- Meets Work Cover requirements (safety gate + 900mm handrail, toeboard)
- Supplied as a 'flat pack' for optimal transporting however can be assembled on request – Please contact us for assembly cost

STANDARD



WALK THRU



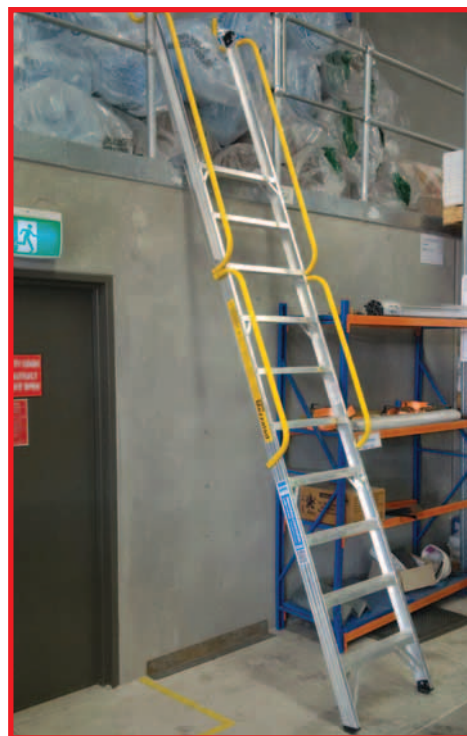
WORK SHELF



Code	Details	No. of Steps	Platform Height (mm)	Reach Height (mm)	Fully Open Size(mm)	Unit Weight (kg)
13591	Ladderweld Access Platform	3	828	2.8	724x1168	38.1
13592	Ladderweld Access Platform	4	1104	3.1	764x1309	40.6
13593	Ladderweld Access Platform	5	1381	3.4	804x1451	43
13594	Ladderweld Access Platform	6	1656	3.7	844x1592	46
13595	Ladderweld Access Platform	7	1933	3.9	884x1733	48.5
13596	Ladderweld Access Platform	8	2209	4.2	924x1875	51
13597	Ladderweld Access Platform	10	2761	4.8	1003x2157	62
13598	Ladderweld Access Platform	12	3313	5.3	1083x2440	69
13599	Ladderweld Access Platform	14	3866	5.9	1164x2723	76.4
LWASS	Assembly of Access Platform					

Mezzanine Access Ladder

- Conveniently stores flat against a wall when not in use
- For use, the operator simply pulls the ladder away from the wall
- Makes use of the space above offices, tea rooms, etc.
- Two hand rails assist safe and easy climbing
- Safe step through design with 600mm wide ladder
- Fast installation with universal fixing bracket and simple two bolt fixing
- Other sizes up to 4700mm available on request



Strong, safe with handrails both sides



Safety access bar which flips over for access



Folds back against wall when not in use



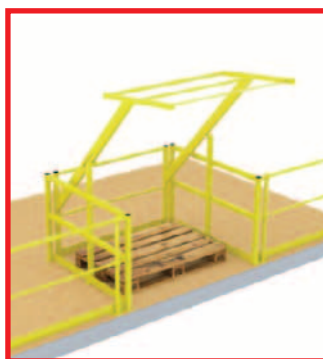
Easily pulls out from wall to work as access ladder

Code	Details	Mezz Height Range (mm)	Pull out from wall (mm)
A1940	Mezzaine Access Ladder 1	1310-1420	597-845
A1941	Mezzaine Access Ladder 2	1420-1545	642-908
A1942	Mezzaine Access Ladder 3	1545-1675	690-980
A1943	Mezzaine Access Ladder 4	1675-1820	743-1055
A1944	Mezzaine Access Ladder 5	1820-1975	799-1139
A1945	Mezzaine Access Ladder 6	1975-2145	861-1229
A1946	Mezzaine Access Ladder 7	2145-2330	928-1327
A1947	Mezzaine Access Ladder 8	2330-2529	1001-1433
A1948	Mezzaine Access Ladder 9	2529-2744	1091-1548
A1949	Mezzaine Access Ladder 10	2744-2977	1165-1672
A1950	Mezzaine Access Ladder 11	2977-3225	1262-1807
A1951	Mezzaine Access Ladder 12	3225-3385	1312-1692
A1952	Mezzaine Access Ladder 13	3385-3675	1417-2043
A1953	Mezzaine Access Ladder 14	3675-3990	1532-2210
A1954	Mezzaine Access Ladder 15	3990-4330	1656-2392

Mezzanine Pallet Safety Roll Over Gate

The mezzanine Roll-Over Gate is the ideal solution for providing ultimate personnel protection whilst allowing fork truck loading access to the Mezzanine Floor.

Our mezzanine Roll-Over Gate is permanently anchored at the loading edge of the Mezzanine Floor providing protection from the fall edge at all times. The Roll-Over Gate works on the principle of providing hand, knee and kick rails to either side of the palletized load by simply swinging the evenly balanced gate over the top of the load, protecting persons from the fall edge which eliminates the risk of fall injury.



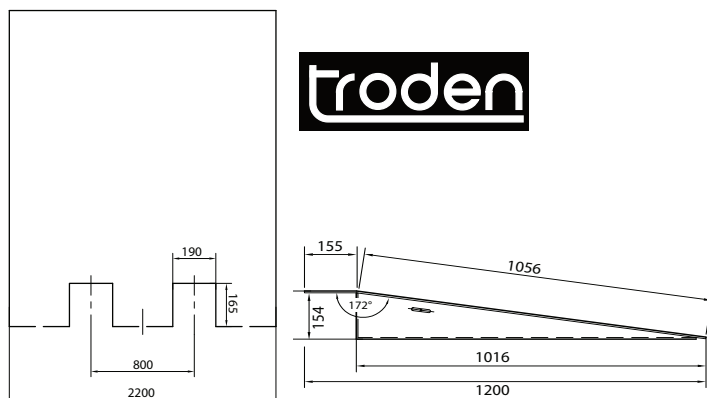
Code	Details	Overall Size WxH (mm)	Pallet Size WxDxH (mm)
PSG181	Rollover Gate	1900x2250	1400x1250x1800
PSG182	Rollover Gate	1900x2860	1400x1250x2400
PSG241	Rollover Gate	2400x2250	2000x1250x1800
PSG242	Rollover Gate	2400x2860	2000x1250x2400
PSG243	Rollover Gate	3475x2300	3000x1250x1800
PSG244	Rollover Gate	3475x2650	2000x1250x2400

5.5 Tonne Capacity 1 Piece Container Ramp

This container ramp is a great general purpose ramp for unloading containers using pallet trucks or forklifts.

This is a one piece unit with forklift slots at the front for easy transport.

Finished in painted yellow and supplied with chain & D Shackle, the 5.5 Tonne container ramp is ready for immediate delivery.



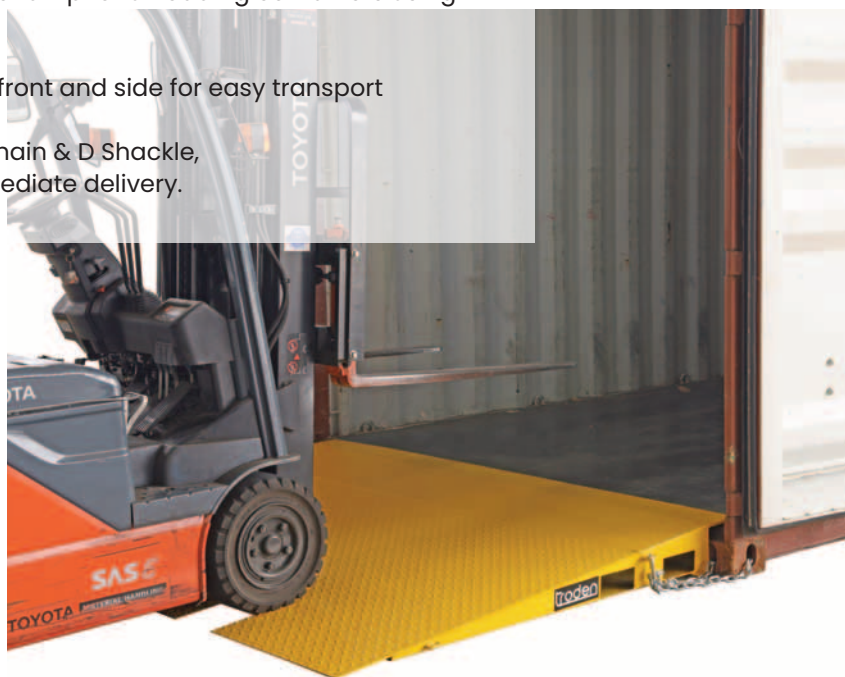
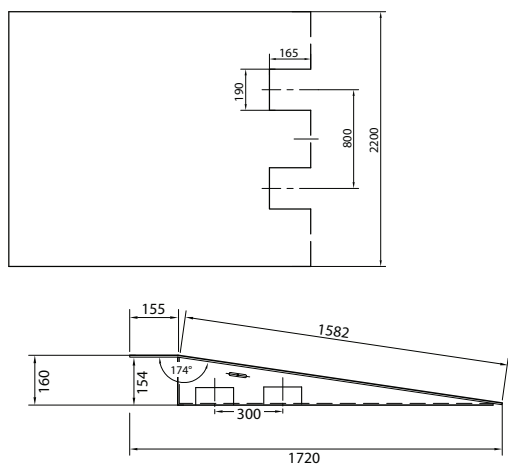
Code	Load Capacity (kg)	Width (mm)	Height (mm)	Length (mm)	Unit Weight (kg)
R2995	5500	2200	160	1200	160

7.5 Tonne Capacity 1 Piece Container Ramp

This container ramp is a great general purpose ramp for unloading containers using pallet trucks or forklifts.

This is a one piece unit with forklift slots at the front and side for easy transport

Finished in painted yellow and supplied with chain & D Shackle, the 7.5 Tonne container ramp is ready for immediate delivery.



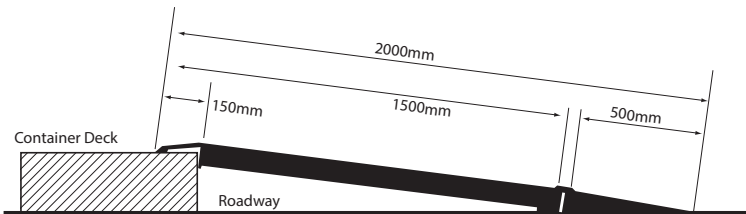
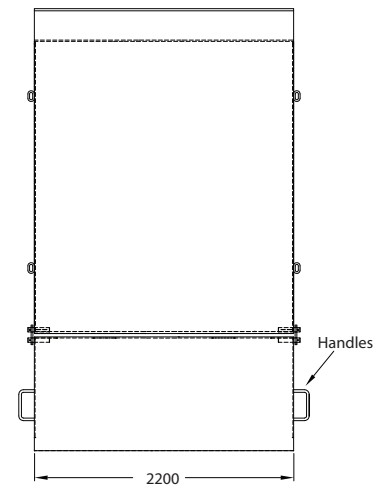
Code	Load Capacity (kg)	Width (mm)	Height (mm)	Length (mm)	Side Fork Pocket Size (mm)	Unit Weight (kg)
R2996	7500	2200	160	1720	80x165	240

7 Tonne Capacity Folding Container Ramp

This container ramp is designed primarily for bridging into a standard container from ground level that is slightly uneven due to its self-levelling lip.

The ramp footing fold has handles which you can easily fold back to move the ramp using the fork slots.

Finished in painted yellow and supplied with chain & D shackle, the 7 Tonne container ramp is ready for immediate delivery.



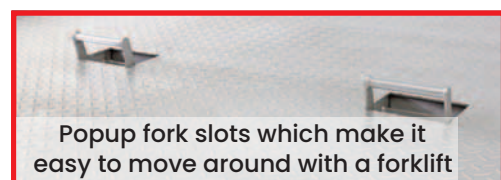
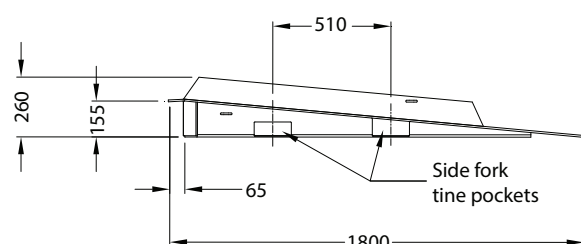
Code	Load Capacity (kg)	Width (mm)	Length (mm)	Fork Pocket Centres (mm)	Fork Pocket Size (mm)	Unit Weight (kg)
R2901	7000	2200	2000	775	165x60	275

8 Tonne Heavy Duty Container Ramp

The R2905 container ramp is a heavy duty ramp for unloading containers of heavy products with a large forklift.

This ramp has been designed for fast positioning and removal with tine pockets on the side plus pop up tine slots in the top for front removal. The ramp has an enamel painted finish.

Comes standard with 100mm raised side plates which ensure the forklift remains on the ramp.



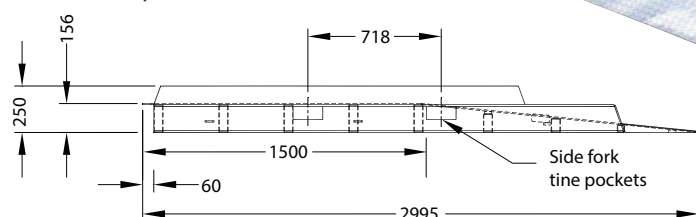
Code	Load Capacity (kg)	Width (mm)	Platform Height (mm)	Length (mm)	Top Fork Pocket Centres (mm)	Unit Weight (kg)
R2905	8000	2320	260	1800	518	410

8 Tonne Heavy Duty Container Ramp (Extra Long)

The R2908 extra long container ramp has an overall length of 3 metres (1.5 metres of which is horizontal) allowing easy placement and removal of the first and second line of pallets in a container.

This ramp has been designed for fast positioning and removal with tine pockets on the side plus pop up tine slots in the top for front removal. The ramp has an enamel painted finish.

Comes standard with 100mm raised side plates which ensure the forklift remains on the ramp.



Code	Load Capacity (kg)	Width (mm)	Overall Height (mm)	Length (mm)	Top Fork Pocket Centres (mm)	Unit Weight (kg)
R2908	8000	2320	250	300	718	600

Truck Container Load / Unloading Ramps

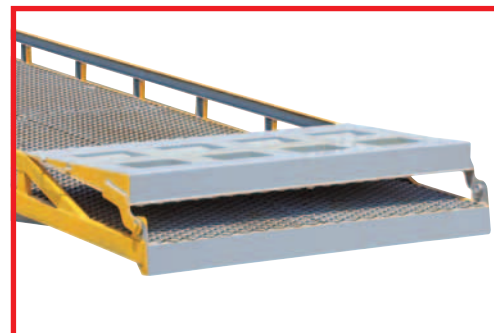
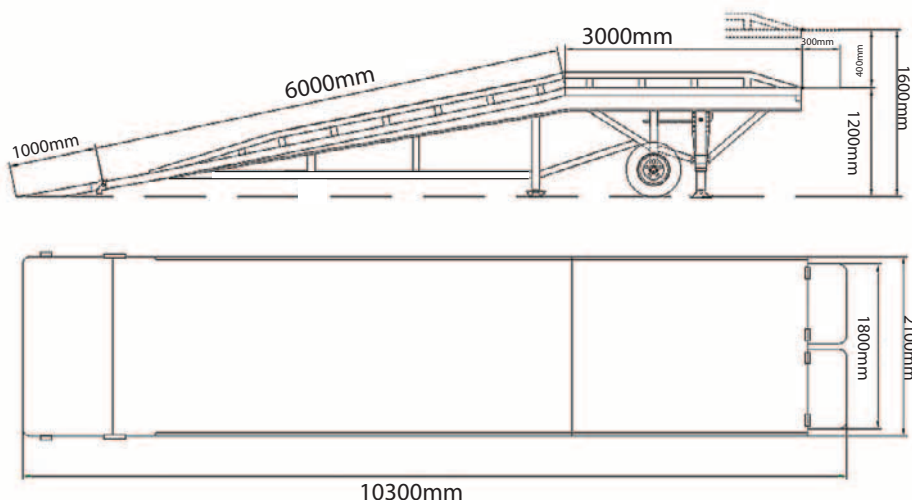
These truck ramps are made for loading and unloading containers while the container is still on the truck or trailer.

Truck ramps are a quick and easy way to load and unload containers and trucks and saves the cost of having the containers side-unloaded onto ground level.

This truck ramp is a manually operated hydraulic controlled unit which means no power is required with quick and easy operation to raise and lower the ramp to the desired levels.

Specifications

- Capacity up to 8 tonne
- Great solution to loading/unloading trucks or shipping containers while still on the truck
- Ideal sized top flat deck area so forklift can level to load/unload first row of pallets in truck or container
- Simply moved around yard by safely lifting tail flap and pushing to move around on the tyres



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Code	Load Capacity (kg)	Overall Size LxWxH (m)	Shipping Size LxWxH (m)	Clearance Width between Rails (mm)	Adjustable Height Range (mm)
R2910	8000	10.3 x 2.1 x 1.1	9.0 x 2.1 x 1.36	1990	1200-1600

Forklift Safety Cage/Work Platform

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- Manufactured to meet relevant Australian Standards
- Zinc plated finish
- Designed to carry 2 persons (250kg max)
- Mesh safety screen
- Toe boards all sides with skid resistant floor plate
- Inward opening, self closing door
- Internal handrail with safety loops to hook safety harness
- Full length fork sleeves
- Castors can be fitted to the bottom of cage for easy manoeuvrability in warehouse or yard
- Fork Pocket Size: 160x60mm
- Fork Pocket Centres: 640mm
- Supplied as flatpack for easy storage and transporthowever can be ordered with assembly

NO MORE THAN 2 PERSONS MAY BE LIFTED.
WEIGHT OF PLATFORM 134KGS.
THE LOAD INCLUDING PERSONNEL & EQUIPMENT
SHALL NOT EXCEED 250KG
USE ONLY ON INDUSTRIAL TRUCKS HAVING A
CAPACITY OF 1800KG (COUNTERBALANCED) OR
1080KG (REACH TRUCK) AS APPROVED.
DO NOT USE IN PROXIMITY TO LIVE ELECTRICAL
EQUIPMENT.
FOR USE ONLY AS APPROVED BY STATE
STATUTORY AUTHORITY.



Tool tray supplied as standard



Fork cage flatpacked



Floor harness anchor points



Code	Details	Internal Floor Dimensions (mm)	Overall Height (mm)	Height to Railing (mm)	Unit Weight (kg)
FC2901	Forklift Safety Cage (supplied flatpacked)	1000x1100	2000	1000	134
SH450	Full Body Safety Harness & Lanyard				
FCASS	Forklift Safety Cage Assembly				

Order Picker Platform Cages

Manufactured in strict accordance with relevant Australian Standards, the FC2906 Order Picking Platform Cage must only be used by an approved Order Picking Forklift.

FC2906 Comes fitted with a full width outward opening gate, enabling access to stock where required. Both cages feature an enamel painted finish.



FC2905



FC2906

Code	Description	SWL (kg)	Load Centre (mm)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Handrail Height (mm)	Unit Weight (kg)
FC2905	Order Picking Cage	1000	600	140x65	560	1000	180
FC2906	Order Picking Cage (with opening gate)	1000	600	140x65	560	1000	180

Forklift Goods Cage

The Forklift Goods Cages are suitable for storage and transport of furniture and whitegoods, and is ideal for the transportation of goods between ground and mezzanine levels. Supplied standard with hinged ramp to enable furniture trolleys to be wheeled into the cage.

These Forklift Goods Cages are NOT designed or certified to convey personnel.

- Manufactured strictly in accordance with relevant Australian Standards
- Standard finish is enamel painted
- Supplied flatpack however can be assembled if required



Code	Description	Safe Working Load (kg)	External Size WxHxD (mm)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Unit Weight (kg)
FC2904	Forklift Goods Cage	1500	1550x1150x1120	185x85	800	130
FCASS	Forklift Safety Cage Assembly Fee					

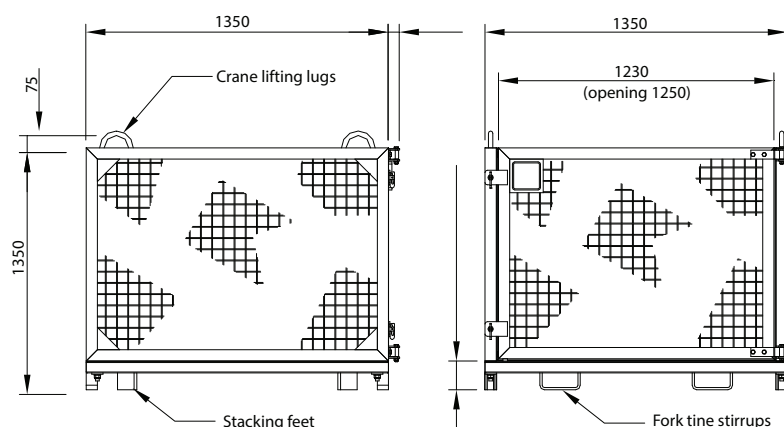
Goods Cage (with gate)

Safely convey loose or palletted goods using either forklift or crane.

The full width gate allows 1200mm square pallets to be placed inside the cage if required.

Crane Lug stacking corners allow the cages to be stacked on top of each other – 3 high when empty, 2 high when full.

- 4 Point Lift
- Stackable
- Zinc Plated Finish
- Lifting chains not included



Code	Internal Size (mm)	External Size (mm)	Lift Capacity (kg)	Height (mm)	Unit Weight (kg)
FC2928	1230x1230	1350x1350	1000	1078+75mm lift lugs	175

Crane Lift Brick Cage

The brick cage is designed to convey pallets of bricks or similar loose products safely to a work location via overhead crane.

Suitable for 1200mm square pallets (1240mm clear inside). Unit is supplied standard flatpacked (1750 x 1370 x 475mm), or may be fully assembled upon request.

- 4 Point Lift
- Zinc Plated Finish
- Tine storage when not hoisting
- Lifting chains not included



Code	Lift Capacity (kg)	Max Pallet Height (mm)	Overall Height (mm)	Unit Weight (kg)
FC2925	2000	1500	1720	255

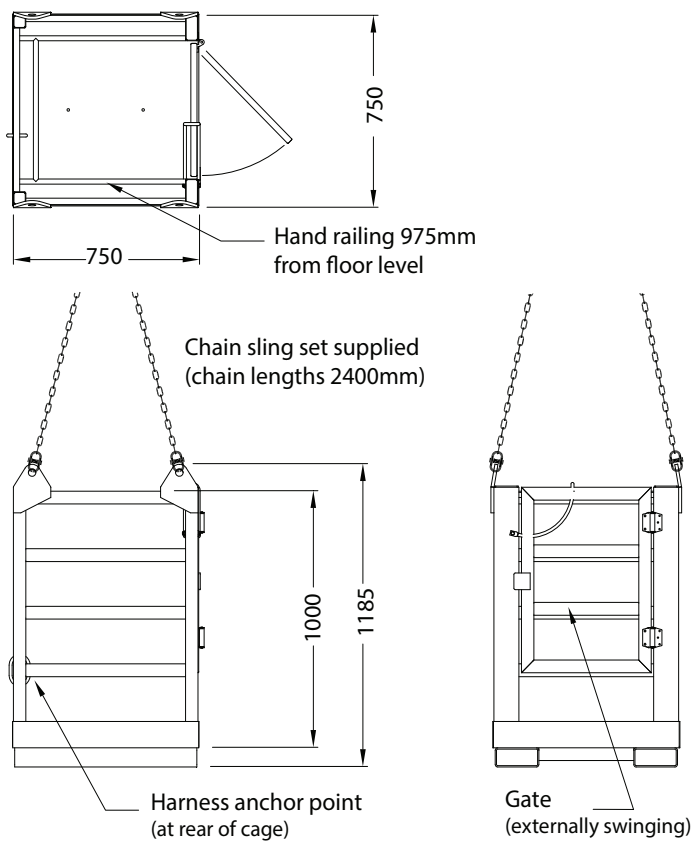
1 Person Crane Platform Cage

The FC2961 1 person Crane Cage Work Platform has been designed strictly in accordance with relevant Australian Standards and is suitable for a maximum of one person.

Work performed in this Cage shall be limited to special tasks of short duration in situations where necessary to elevate personnel where it is not practicable to erect scaffolds or use a specially designed device. Fork Arm slippers are provided for transport purposes only. The standard finish on the Cage is painted enamel in 'Safety Yellow'.

All Cages are supplied with a Load Test Certificate, Instructions for usage, Risk Control Measures and Workcover registration.

- Suitable for 1 person
- Supplied with 2400mm lifting chains



Code	Safe Working Load SWL (kg)	Fork Pocket Size (mm)	Fork Pocket Centers (mm)	Unit Weight (kg)
FC2961	250	165x65	555	120

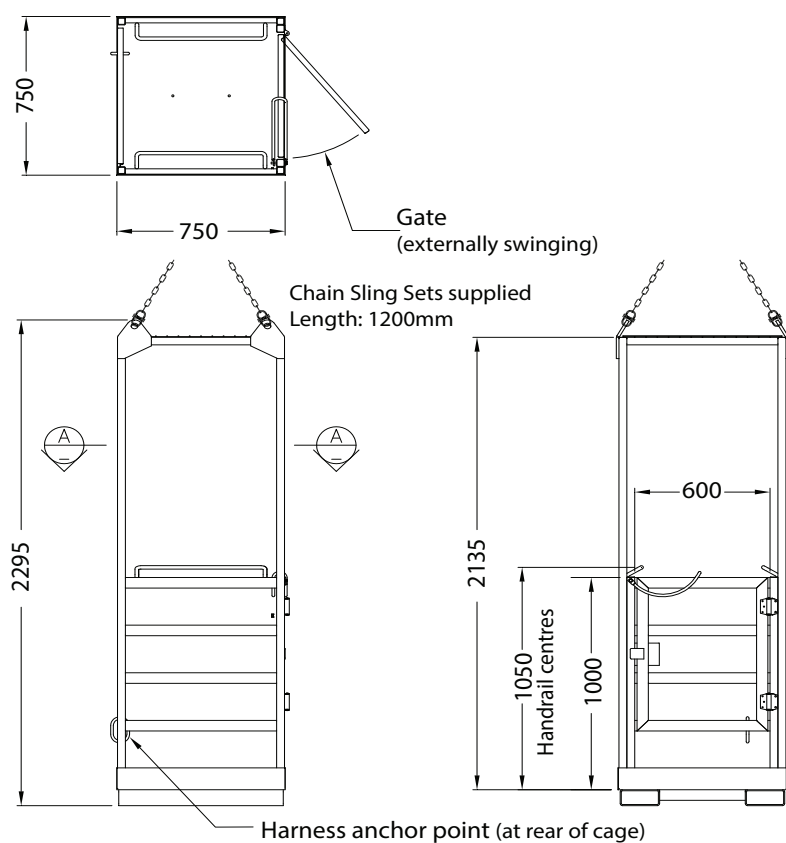
1 Person Crane Platform Cage (with mesh roof)

The FC2962 1 person Crane Cage Work Platform has been designed strictly in accordance with relevant Australian Standards and is suitable for a maximum of one person.

Work performed in this Cage shall be limited to special tasks of short duration in situations where necessary to elevate personnel where it is not practicable to erect scaffolds or use a specially designed device. Fork Arm slippers are provided for transport purposes only. The standard finish on the Cage is painted enamel in 'Safety Yellow'.

All Cages are supplied with a Load Test Certificate, Instructions for usage, Risk Control Measures and Workcover registration.

- Suitable for 1 person
- Supplied with 1200mm lifting chains



Code	Safe Working Load (kg)	Fork Pocket Size (mm)	Pocket Centres (mm)	Unit Weight (kg)
FC2962	250	165x65	555	150

4 Person Crane Platform Cage

The FC2945 4 person Crane Cage Work Platform has been designed strictly in accordance with Australian Standard AS 1418.17 and is suitable for a maximum of four people.

Work performed in this cage shall be limited to special tasks of short duration in situations where it is necessary to elevate personnel where it is not practicable to erect scaffolds or use a specially designed device. Integrated fork arm slippers are provided for transport purposes only. The standard finish is Zinc with a safety yellow base painted enamel finish.

All Crane Cages are supplied with a Load Test Certificate, Instructions for usage, Risk Control Measures and Workcover registration.

- Suitable for 4 people
- Supplied complete with lifting chains
- For full specification sheet please visit our website



Code	Safe Working Load (kg)	Overall Dimensions WxLxH (mm)	Unit Weight (kg)
FC2945	500	1200x1100x1200	270

4 Person Crane Platform Cage (with mesh roof)

The FC2946 4 person Crane Cage Work Platform has been designed strictly in accordance with relevant Australian Standards and is suitable for a maximum of four people.

Work performed in this cage shall be limited to special tasks of short duration in situations where it is necessary to elevate personnel where it is not practicable to erect scaffolds or use a specially designed device. Integrated fork arm slippers are provided for transport purposes only. The standard finish is Zinc with a safety yellow base painted enamel finish.

All Crane Cages are supplied with a Load Test Certificate, Instructions for usage, Risk Control Measures and Workcover registration.

- Suitable for 4 people
- Supplied complete with lifting chains
- For full specification sheet please visit our website



Code	Safe Working Load (kg)	Overall Dimensions WxLxH (mm)	Unit Weight (kg)
FC2946	500	1200x1100x2400	310

6 Person Crane Platform Cage (with mesh roof)

The FC2948 6 person Crane Cage Work Platform has been designed strictly in accordance with relevant Australian Standards and is suitable for a maximum of six people.

Work performed in this cage shall be limited to special tasks of short duration in situations where it is necessary to elevate personnel where it is not practicable to erect scaffolds or use a specially designed device. Integrated fork arm slippers are provided for transport purposes only. The standard finish is Zinc with a safety yellow base painted enamel finish. Fork Arm slippers are provided for transport purposes only.

This Cage can be manufactured to suit First Aid Rescue applications.

All Crane Cages are supplied with a Load Test Certificate, Instructions for usage, Risk Control Measures and Workcover registration.

- Suitable for 6 people
- Supplied complete with lifting chains
- For full specification sheet please visit our website
- Mesh roof fitted for overhead protection
- Mesh sides prevent objects falling off the platform
- Fitted with eight (8) safety harness anchor points and hand rails
- Supplied with lifting chains
- Fork pockets provided for transport purposes only
- Work performed in this cage shall be limited to special tasks of short duration
- Load test certificate, risk control measure documents, work cover registration and comprehensive instructions supplied
- Zinc finish



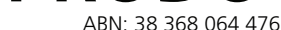
Code	Safe Working Load (kg)	Overall Dimensions WxLxH (mm)	Unit Weight (kg)
FC2948	720	1200x2400x2352	310

Safety Swing Gate

- Self closing gate is designed to restrict access to areas of potential hazard
- Authorised Personnel Only sign supplied
- Adjustable to suit 830-1280mm openings
- Gate swings inward
- Fits left and right hand openings, inwards opening
- Can be used with ball fence gates
- Built-in gate stop
- Self-closing stainless steel spring hinges
- Zinc Finish



Code	Minimum Opening (mm)	Maximum Opening (mm)	Overall Size excl. clamp gate (mm)	Unit Weight (kg)
MSG12	830	1280	840x40x440	8



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