



Park Shelters



Stylish, robust protection for public spaces

landmarkpro.com.au | 1300 768 230

 **Landmark**
open space structures & solutions

BRISBANE | SYDNEY | MELBOURNE | ADELAIDE | PERTH | AUCKLAND

About Landmark

Landmark Products offers a complete, professional open space structure and furniture service throughout Australia and abroad.

From design through to manufacturing and installation, Landmark Products can deliver a total project solution.

With over 30 years' experience, and a team of highly skilful, expert specialists in public use infrastructure, Landmark is committed to exceeding the expectations of our clients, whether for a relatively straightforward project such as to supply street furniture, or for complex, large scale, custom built urban projects.



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Landmark is the
preferred choice



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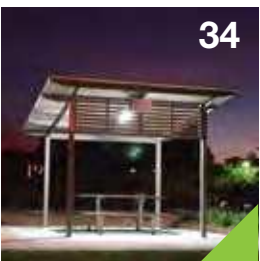
Curved Roof
[Steel]
CARDWELL SERIES



Bus Shelters
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Fish Cleaning Stations
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Solar LED
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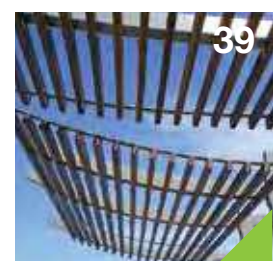
Shelter footings
IN-GROUND, BOLT-DOWN
OR BOLT-BELOW



Shelter Information
FOOTINGS, ANTI-VANDAL
SYSTEMS AND MORE



Colours and Finishes
CHOICES



Design and Installation
CONCEPT TO FINISH

Why Landmark?



Long life - build quality

At Landmark we understand the demands placed on our products

through public use, and the need to take a whole-of-life approach to these important community assets.

From design through to manufacturing, installation and ongoing maintenance, our products have been designed with visual appeal, durability and functionality front-of-mind. For this reason, we confidently offer a 10-year structural guarantee on park shelters, extended to 20-year if installed by Landmark or a Landmark approved installer.



Widest product range

With Australia's largest range of standard open

space structures and park furniture, there are pre-designed and pre-engineered solutions available for almost every specification, delivering significant time savings, as well as reducing design, engineering and compliance costs.

If needed, all standard products can be modified to suit, or if you are looking for something unique our highly experienced design team can deliver a complete custom solution.



Site specific solutions

Through years of experience Landmark understands the

challenges our diverse country can present in the delivery of open space projects.

By considering and analysing a multitude of factors, Landmark design, engineer and manufacture each product to suit individual site specifications, working with you to select the most appropriate design and materials for the application, location, environment and budget.



Customer service

Landmark Products is committed to ensuring prompt and effective

service from first enquiry through to project completion. Our customer service staff and Project Consultants are expert in their field, and will guide you through the process, making this an easy and hassle-free experience.

It is our mission to ensure that the products you purchase are fit-for-purpose and all things have been considered and communicated effectively.



Installation and project management

Landmark Products is one of the few

companies in Australia that provide a full-service offering from – design, manufacturing, and installation. Thanks to this strategic advantage, Landmark Products' national installation and project management service is renowned nationally for its expertise.

From small installations through to complex projects our experienced project managers and installation teams will work closely with you to ensure the project is delivered on time, to budget, and with an extended structural warranty of 20 years.



Kit-form engineered

Landmark structures arrive flat-packed, ready-to-assemble, with

no on-site fabrication needed. Step-by-step assembly instructions and appropriate documentation are included.

The benefits of kit-form are numerous. With all components pre-cut and pre-drilled, there is less noise, less waste, less disturbance to the environment. Because erection times are so much quicker than traditional construction, there is significantly less on-site disruption. For remote or difficult sites, Landmark's factory-built structures are the sensible solution.



Stylish. Distinctive. Ready.

Looking for something a little different in park shelters?

Landmark's Designer Shelter Series can transform any open space into a place of function and style.

The design and engineering work is done, so these unique structures are ready to be delivered and installed quickly.

Ask your Landmark Project Consultant for the brochure.



Park Shelters



Skillion Roof

Timber Park Shelters



PENINSULA SERIES

The clean, contemporary lines of a skillion roof shelter is the modern standard in today's parks.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> • Pine or hardwood posts • Rebated front screen • Colorbond® XRW or Ultra grade roofing 	<ul style="list-style-type: none"> • Timber colour stain for pine and hardwood • Painted colour for pine • Thermoplastic coating (steel leg brackets) • Gutter and downpipes 	<ul style="list-style-type: none"> • Hot-dipped galvanised or stainless steel fixings • In-ground or bolt-down posts



K302 Peninsula Series

Other options

- Hot-dipped galvanised and powder coated steel or select grade hardwood posts
- Rebated side screens and baluster panels (see page 37)
- Removal of centre post or centre row of posts
- Colorbond® gutters
- Colorbond® or PVC down pipes
- Structural rating upgrades beyond N3 (W41)
- Standard size variations

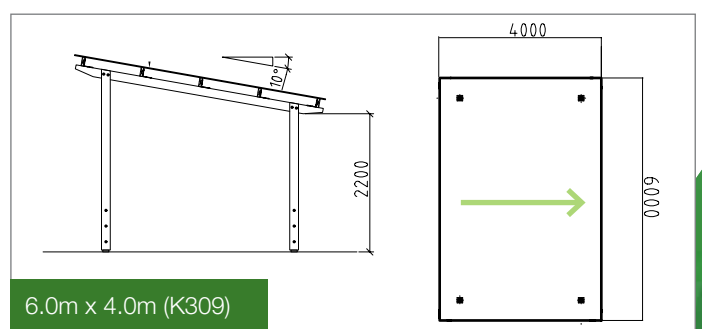
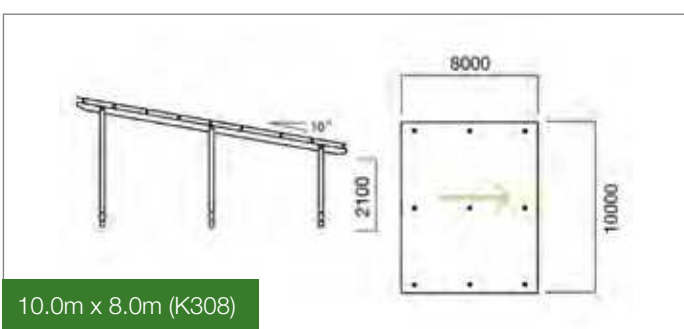
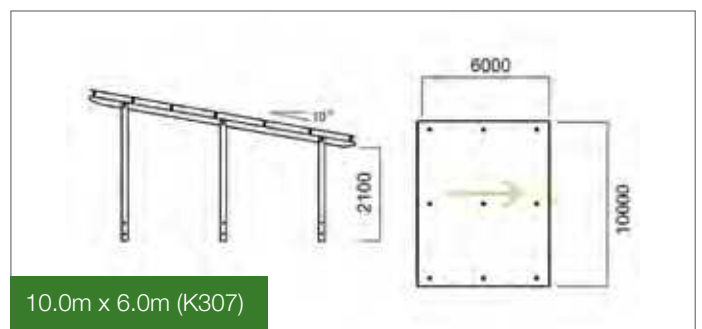
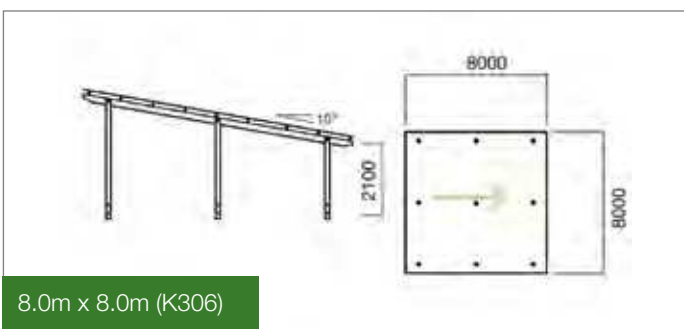
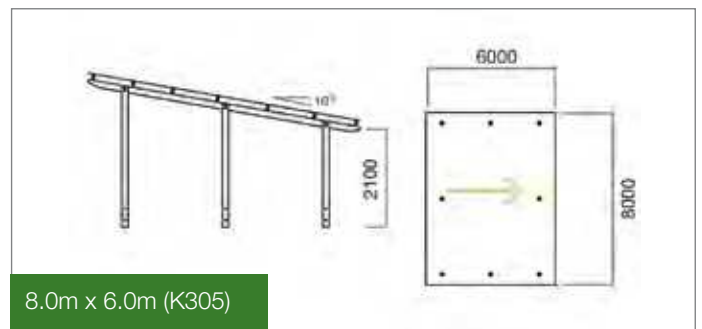
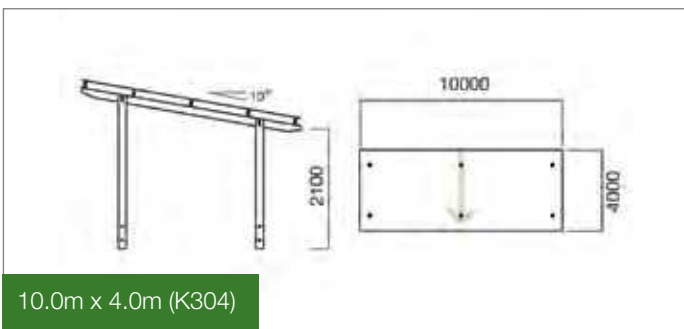
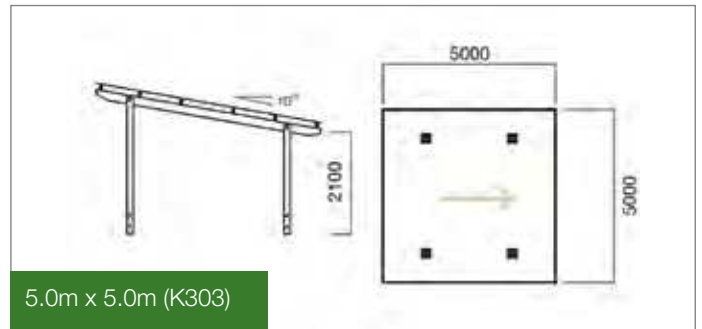
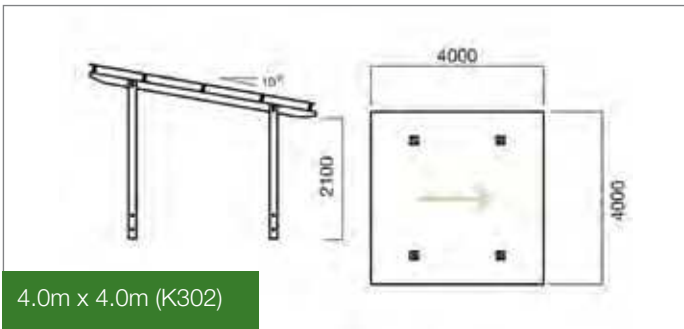


K308 Peninsula Series





Size Options:





Park Shelters



Skillion Roof Steel Park Shelters



WHYALLA SERIES

Strong, anti-vandal shelters with a contemporary touch, steel skillions stand the test of time.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Galvanised steel posts and roof frame Colorbond® XRW Roofing 	<ul style="list-style-type: none"> Powder coating or two-pack Gutter and downpipes to match roof type 	<ul style="list-style-type: none"> Stainless steel brackets and fixings (roof screws are galvanised) In-ground or bolt-down posts



K634 Whyalla Series

Other options

- Balusters panels and screens (steel or aluminium)
- Structural rating upgrades beyond N3 (W41)
- Extra bay extensions
- Standard size variations



K634 Whyalla Series

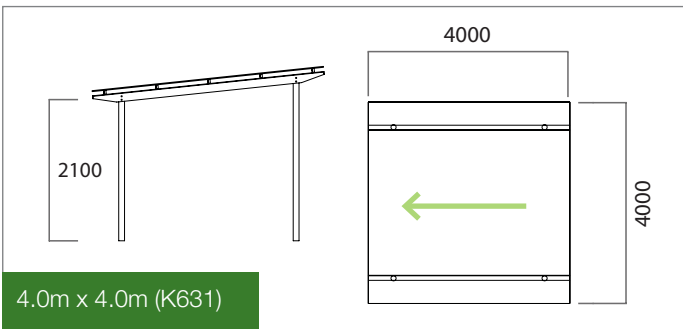


K633 Whyalla Series

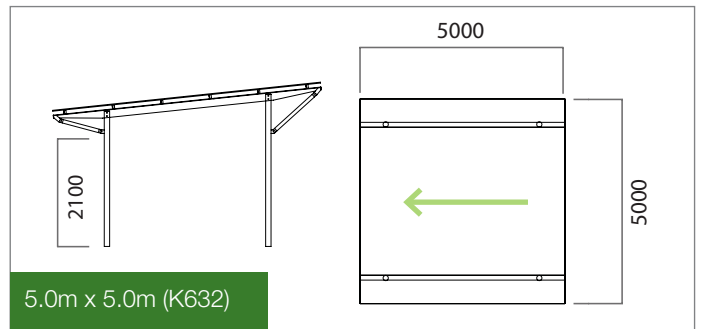


K631 Whyalla Series

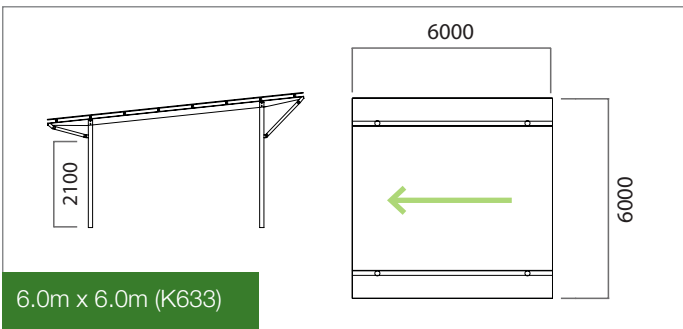
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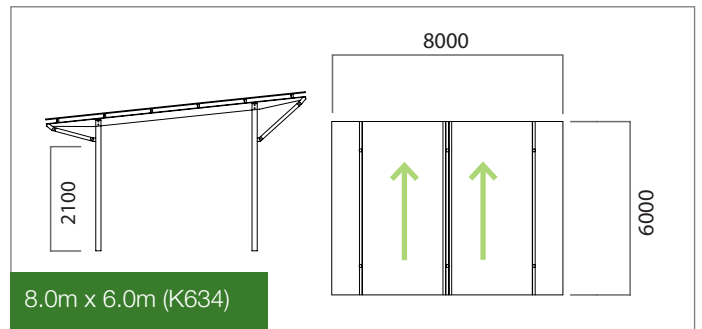
4.0m x 4.0m (K631)



5.0m x 5.0m (K632)



6.0m x 6.0m (K633)



8.0m x 6.0m (K634)



K634 Whyalla Series



Park Shelters



Corrosion resistant Aluminium Park Shelters

**KIT FORM
ENGINEERED**

**SITE-SPECIFIC
SOLUTIONS**

AVALON SERIES

For corrosive environments, aluminium shelters offer the ideal long-lasting, low maintenance alternative, and lift the appeal of any open space.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Aluminium posts with aluminium roof frame Aluminium screens Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating 	<ul style="list-style-type: none"> Stainless steel fixings In-ground posts Gutters and downpipes to match roof type



K646 Avalon Series

Other options

- Balusters panels
- Standard size variations



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ON SUPPLY ONLY ORDERS
STRUCTURAL WARRANTY

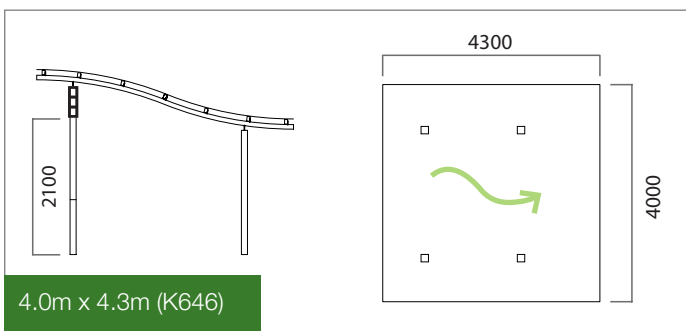
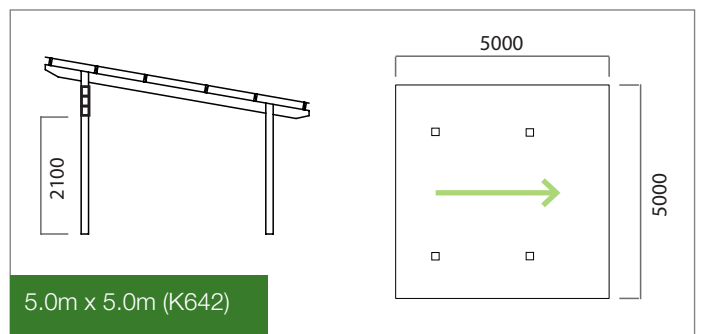
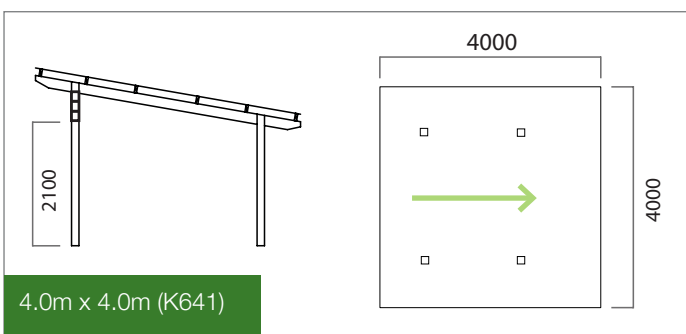
**20 YR
GUARANTEE**
ON SUPPLY & INSTALL ORDERS
STRUCTURAL WARRANTY



K646 Avalon Series



Size Options:





Park Shelters



Cost effective, durable

Alternative aluminium shelters



BRIGHTON SERIES

For corrosive environments, aluminium shelters offer the ideal long-lasting, low maintenance alternative, and lift the appeal of any open space.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Aluminium posts with aluminium roof frame Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or mill finish 	<ul style="list-style-type: none"> Stainless steel fixings In-ground posts or bolt-down Gutters and downpipes to match roof type



K691 Brighton Series

Other options

- Aluminium screens
- Standard size variations



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STRUCTURAL WARRANTY



K691 Brighton Series



K696 Brighton Series alternative aluminium shelter



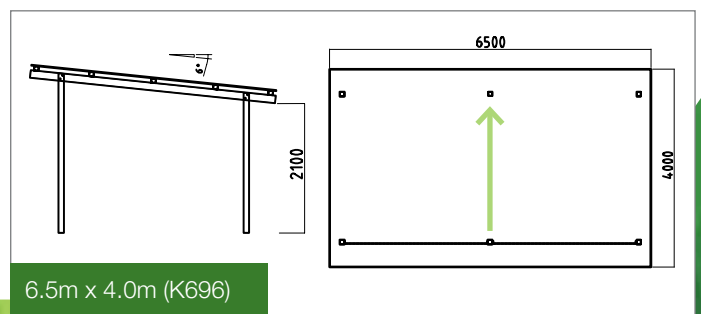
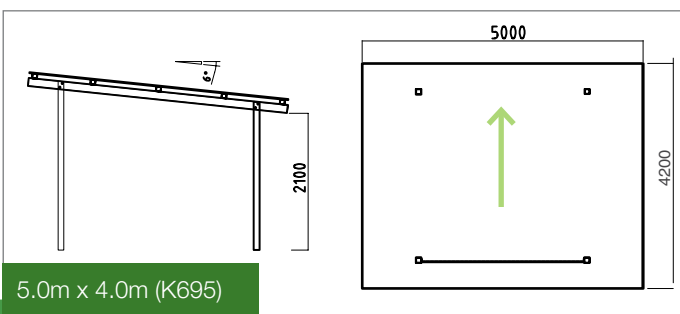
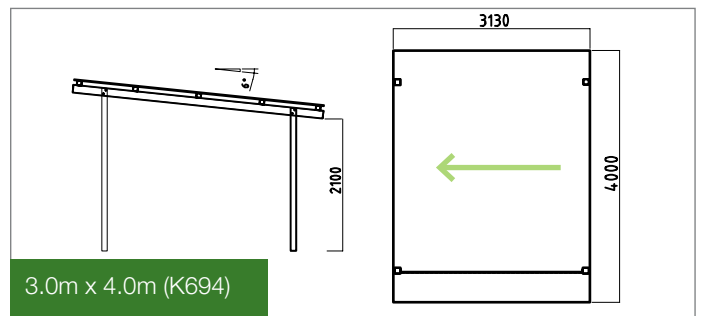
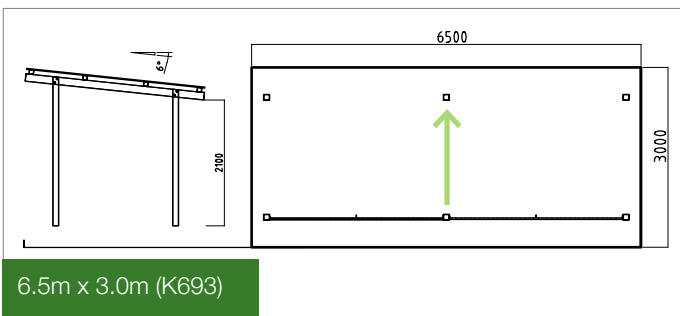
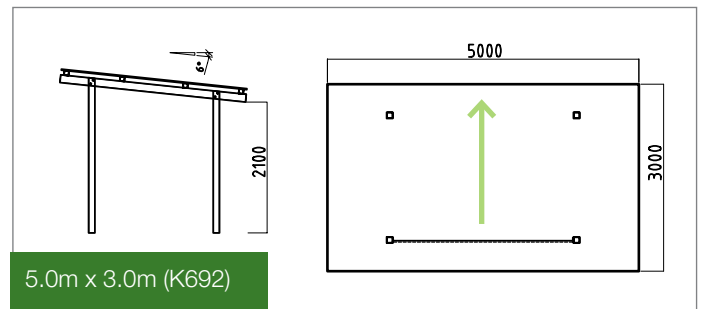
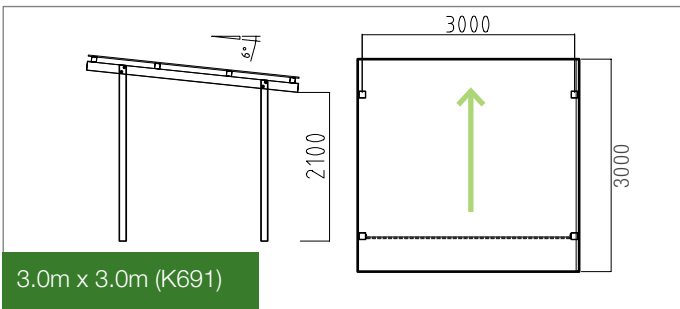
The Brighton range difference

Landmark Products offers two ranges of aluminium skillion roof shelters.

While the Avalon range offer a slightly more architectural look/style, the Brighton range is designed and built from the ground-up,

including the sizes offered, for maximum functionality and affordability. The Brighton comes with a screen as an option, and is available in either powder-coated or mill finish only. It also comes in multi-bay options as standard.

Size Options:





Park Shelters



Cantilever Steel Park Shelters



KING SERIES

Offering a distinctly modern appeal, cantilever shelters are the ultimate in accessibility and offering a commanding view.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Steel posts with steel roof frame Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Galvanised steel brackets and fixings Bolt-below slab installation Gutters and downpipes match roof type



K651 King Series Cantilever shelter (modified)

Other options

- Stainless steel brackets and fixings
- Cooldek insulated roof (K660 series only)
- Timber post infills
- Structural rating upgrades beyond N3 (W41)
- Standard size variations (K series only)



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K653 King Series Cantilever shelter

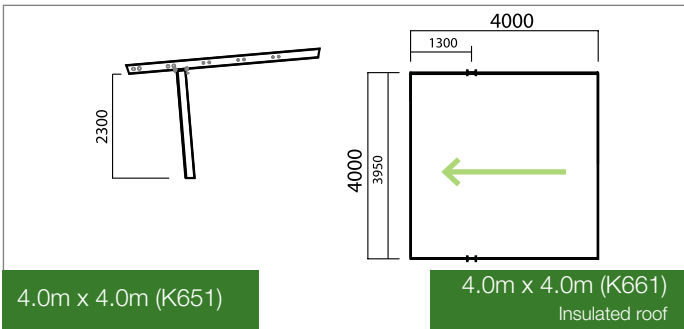


K663 King Series Cantilever shelter



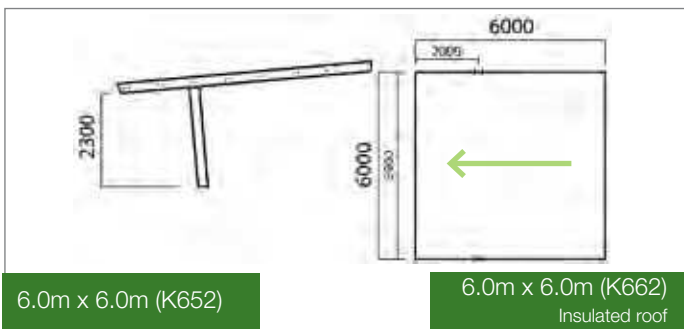
K653 King Series Cantilever shelter (modified)

Size Options:



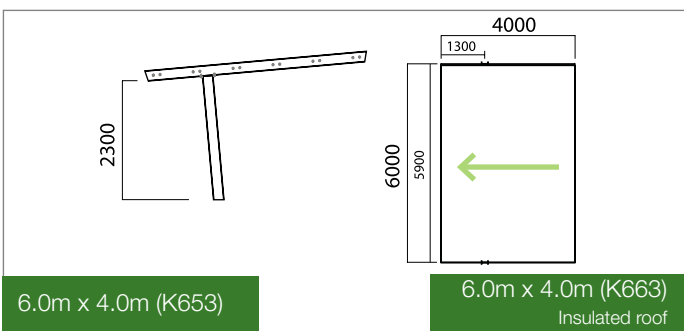
4.0m x 4.0m (K651)

4.0m x 4.0m (K661)
Insulated roof



6.0m x 6.0m (K652)

6.0m x 6.0m (K662)
Insulated roof



6.0m x 4.0m (K653)

6.0m x 4.0m (K663)
Insulated roof



K663 King Series Cantilever shelter (modified)

Insulated roofing option

The **K660 Series of King Shelters** offers the option of an insulated roof, featuring a polystyrene core permanently bonded to a smooth, easy-to-clean coloured steel underside and a profiled, coloured steel topside.

The insulating properties of this roofing reduces heat from above on hot days and also reduces noise from heavy rain.



K650 King Series Cantilever shelter



Park Shelters



Cantilever Timber Park Shelters

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LONGREACH SERIES

An eye-catching cantilevered hardwood shelter, the Longreach makes a bold statement in any open space.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> ACQ treated hardwood posts and roof frame Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> All timber stained 	<ul style="list-style-type: none"> Stainless steel brackets and fixings Inground installation



K671 Longreach Series Cantilever shelter

Other options

- Choice of timber stain and roofing colour
- Size variations
- Structural rating upgrades beyond N3 (W41)



STAINLESS
STEEL
ANTI-VANDAL
PASTERING
SYSTEM



Landmark
LMK950



Ask us about
our installation
service

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ON SUPPLY & INSTALL ORDERS
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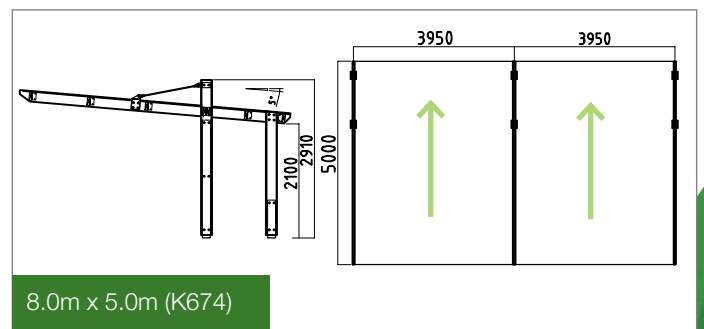
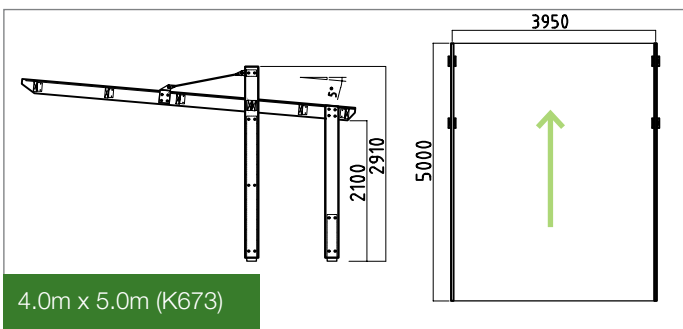
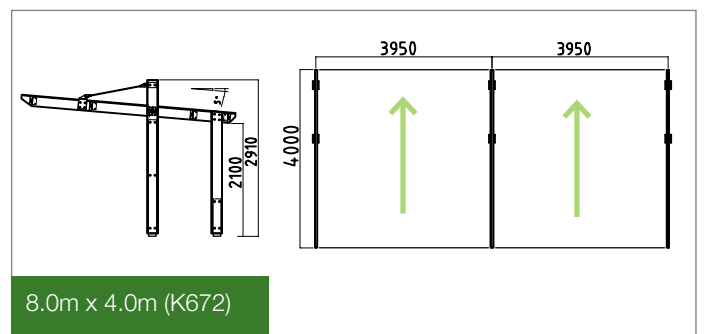
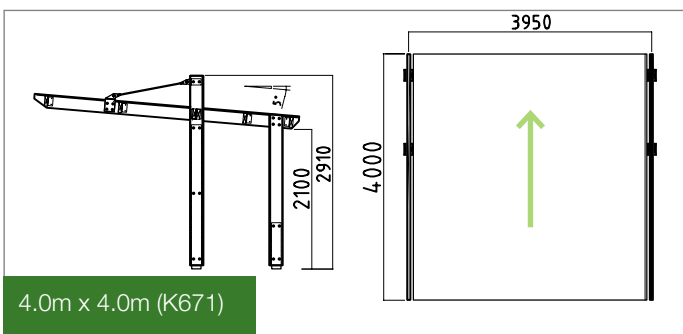


K671 Longreach Series Cantilever shelter



K671 Longreach Cantilever timber shelter

Size Options:





Park Shelters



Gable Roof Park Picnic Shelters

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SHERBROOKE SERIES

Gable roof are a familiar sight throughout Australia's parks, a perfect, simple solution for picnic settings, noticeboards or barbecues.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Pine or steel posts with pine roof frame (K103 and K104) Steel posts with steel roof frame (K105) Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint for steel posts and (steel) roof frame Thermoplastic coating (steel leg brackets) Timber colour stain for pine and hardwood Painted colour for pine 	<ul style="list-style-type: none"> Galvanised brackets Stainless steel fixings (roof screws are galvanised) In-ground or bolt-down posts Gutters and downpipes to match roof type



K103 Sherbrooke Picnic Series

Other options

- Information board in timber or aluminium
- Screens, finials and infill pickets
- Structural rating upgrade beyond N3 (W41)
- Standard size variations



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K105 Sherbrooke Picnic Series



K104 Sherbrooke Picnic Series

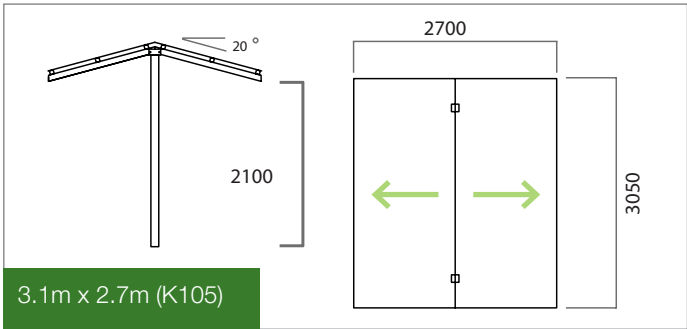
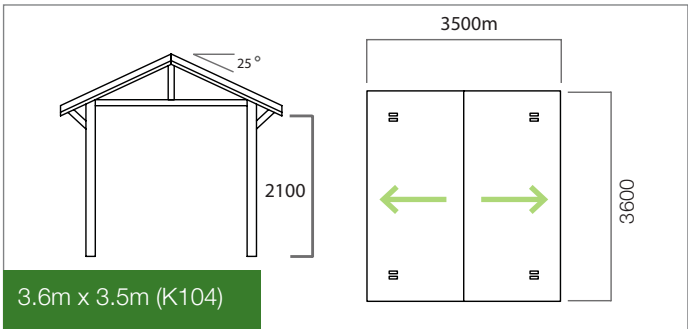
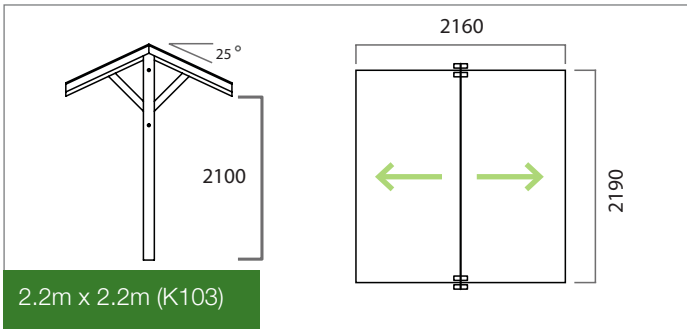


K103 Sherbrooke Picnic Series



K103 Sherbrooke Picnic Series

Size Options:





Park Shelters



Pyramid Roof Park Picnic Shelters

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PORTLAND SERIES

Simple, classic design, and a favourite for parks and gardens around Australia.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Pine, hardwood or steel posts with pine roof frame (K403 steel or hardwood only) Colorbond® XRW Roofing or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint for steel posts Thermoplastic coating (steel leg brackets) Timber colour stain for pine and hardwood Painted colour for pine 	<ul style="list-style-type: none"> Galvanised brackets Stainless steel fixings (roof screws are galvanised) In-ground or bolt-down posts Gutters and downpipes to match roof type



K402 Portland Pyramid Roof Shelter Range

Other options

- Steel balusters and frieze panels
- Cupolas and/or finials
- Pine or aluminium balusters and frieze panels
- Structural rating upgrades beyond N3 (W41)
- Standard size variations



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K403 Portland Pyramid Roof Shelter Range



K402 Portland Pyramid Roof Shelters

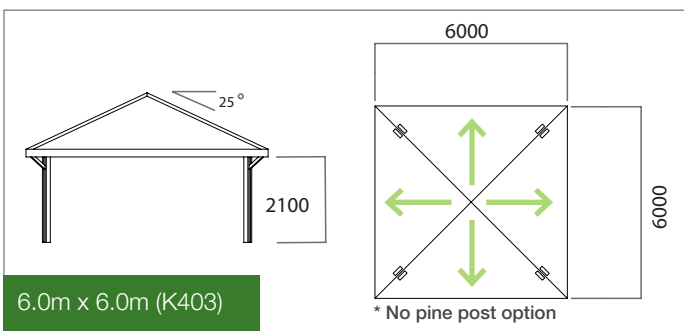
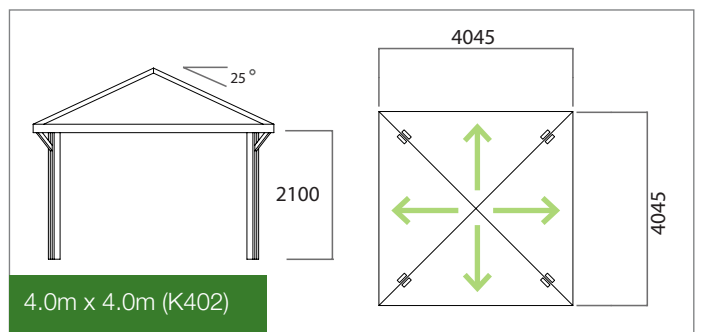
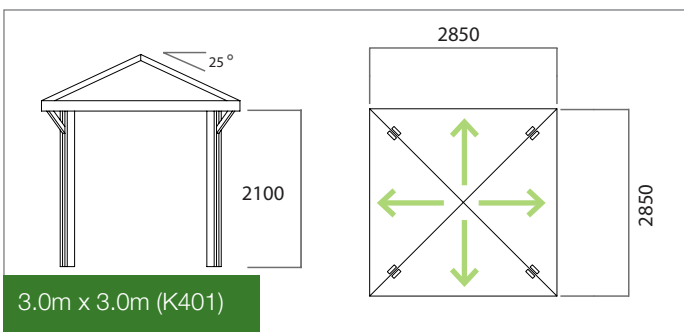


K401 Portland Pyramid Roof shelter with cupola



K401 Portland Pyramid Roof shelter (modified)

Size Options:





Park Shelters



Gazebo Roof Park Picnic Shelters

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GOULBURN SERIES

Six-sided roof shelters are the definitive choice for creating gathering points for any community or venues for marriages or other special events.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Pine, hardwood or steel posts with pine roof frame Colorbond® XRW Roofing or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint for steel posts and roof frame Thermoplastic coating (steel leg brackets) Timber colour stain for pine and hardwood Painted colour for pine 	<ul style="list-style-type: none"> Galvanised brackets Galvanised or stainless steel fixings (roof screws galvanised) In-ground or bolt-down posts Gutters and downpipes to match roof type



K202 Goulburn Gazebo Roof with cupola and finial

Other options

- Cupolas and/or finials
- Pinesteel or aluminium balusters and frieze panels
- Structural rating upgrades beyond N3 (W41)
- Standard size variations



K202 Goulburn Gazebo Shelter

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K202 Goulburn Gazebo shelter with baluster and frieze panels, finials and cupola

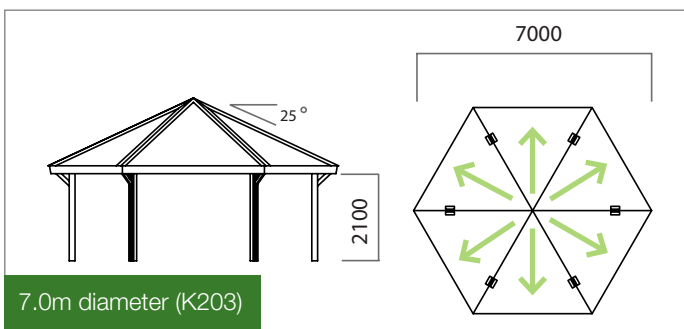
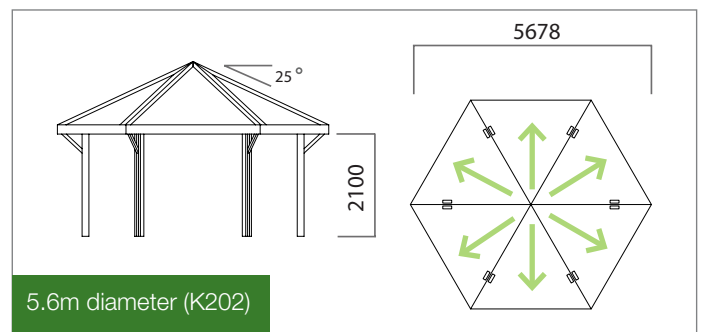
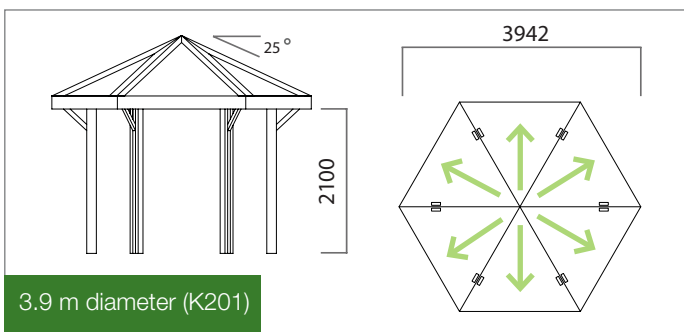


K203 Goulburn Gazebo shelter with cupola, frieze panels and finials



K202 Goulburn Gazebo shelter

Size Options:





Park Shelters



Marquee Large Shelters



MULGRAVE SERIES

When a park attracts bigger gatherings and community events, it's time to upscale.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Pine, hardwood or steel posts with pine roof frame Colorbond® XRW Roofing or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint Thermoplastic coating (steel leg brackets) Timber colour stain for pine and hardwood Painted colour for pine 	<ul style="list-style-type: none"> Galvanised brackets Galvanised or stainless steel fixings (roof screws galvanised) In-ground or bolt-down posts Gutters and downpipes



K503 Mulgrave Marquee shelter (modified)

Other options

- Cupolas and/or finials
- Pine, steel or aluminium balusters and frieze panels
- Decorative gable infill pickets (K503 only)
- Structural rating upgrades beyond N3 (W41)
- Extra bay extensions
- Information boards in timber or aluminium
- Standard size variations



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STRUCTURAL WARRANTY

20 YR GUARANTEE
ON SUPPLY & INSTALL ORDERS
STRUCTURAL WARRANTY



K503 Mulgrave Marquee shelter (modified)



K504 Mulgrave Marquee shelter



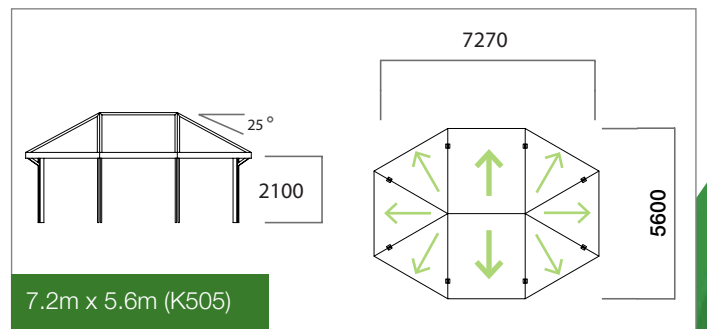
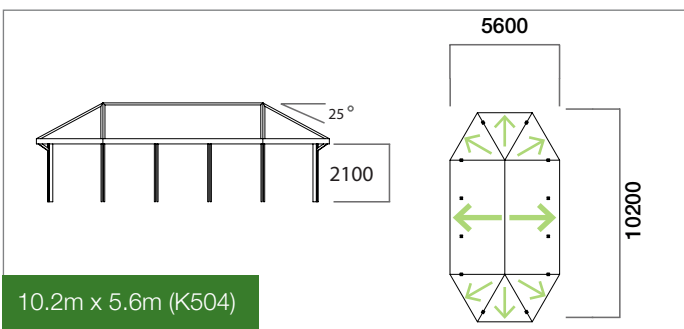
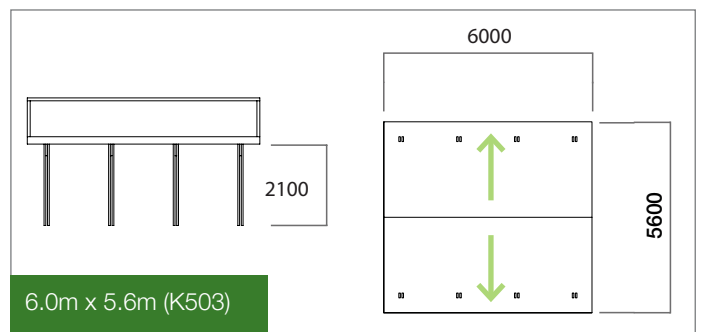
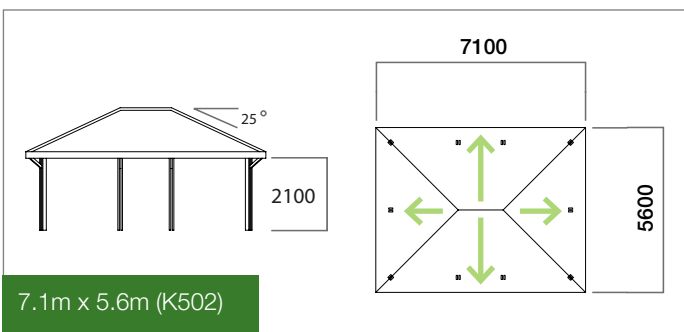
K505 Mulgrave Marquee shelter with baluster panels



K505 Mulgrave Marquee shelters



Size Options:





Park Shelters



Ocean theme

Wave Roof

BYRON SERIES



Combine and configure these eye-catching all-steel shelters to create open spaces of distinction.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Steel posts with steel roof frames Colorbond® XRW Roofing or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Galvanised or stainless steel fixings (roof screws galvanised) In-ground or bolt-down posts Gutters and downpipes to match roof type



K624 Byron Wave Roof Shelter

Other options

- Pine or hardwood posts
- Pine or aluminium balusters panels
- Structural rating upgrades beyond N3 (W41)
- Extra bay extensions
- Standard size variations



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ON SUPPLY ONLY ORDERS
STRUCTURAL WARRANTY

20 YR GUARANTEE
ON SUPPLY & INSTALL ORDERS
STRUCTURAL WARRANTY

K621 Byron Wave Shelters



K624 Byron Wave shelter (modified)

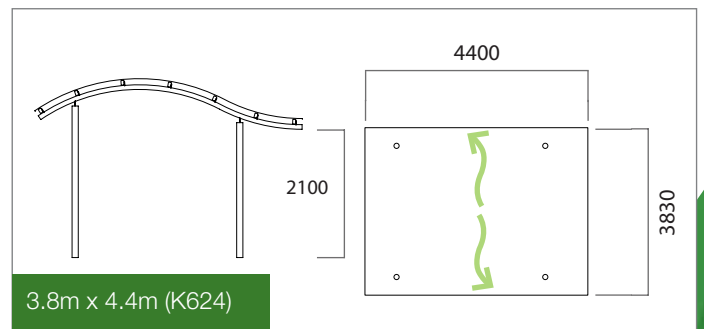
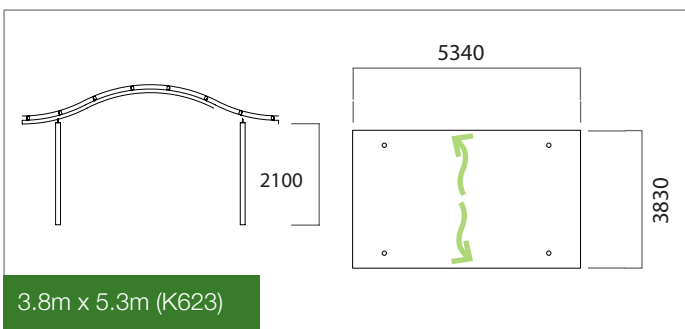
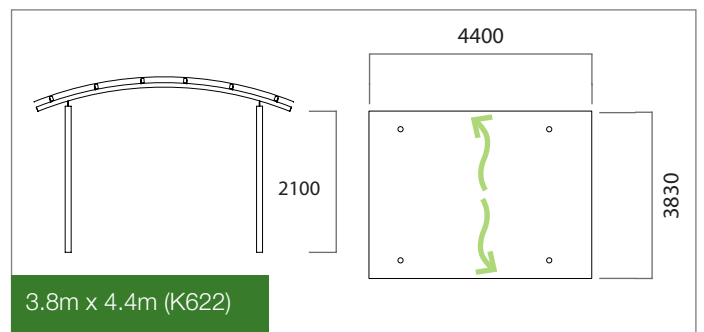
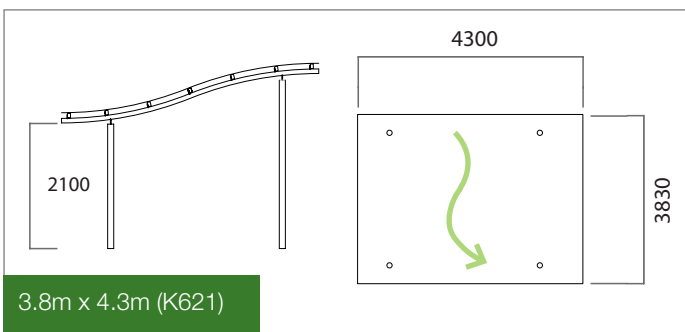


K621 Byron Wave roof shelter



K624 Byron Wave roof shelter (modified)

Size Options:





Park Shelters



Modern appeal Curved Roof

CARDWELL SERIES



Combine and configure these eye-catching all-steel shelters to create open spaces of distinction.



K603 Cardwell Curved Roof shelter (Modified)

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Steel posts with steel roof frames Round posts and roof frame Colorbond® XRW Roofing or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Galvanised brackets Stainless steel fixings In-ground or bolt-down posts Gutters and downpipes to match roof type

Other options

- Pine or hardwood posts
- Pine, steel or aluminium balusters panels
- Information boards
- Structural rating upgrades beyond N3 (W41)
- Extra bay extensions
- Standard size variations



10 YR GUARANTEE

ON SUPPLY ONLY ORDERS
STRUCTURAL WARRANTY

20 YR GUARANTEE

ON SUPPLY & INSTALL ORDERS
STRUCTURAL WARRANTY

K603 Cardwell Curved Roof shelter (modified)



K602 Cardwell Curved Roof shelter



K603 Cardwell Curved Roof shelter

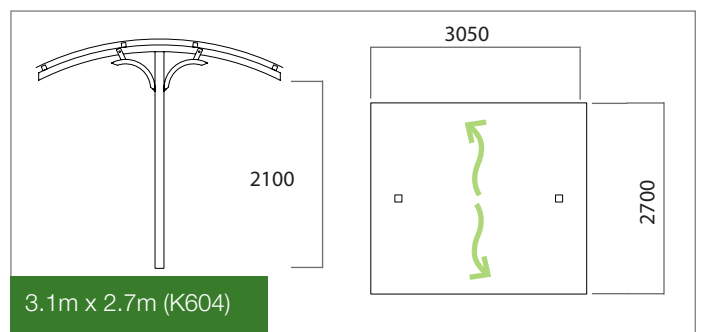
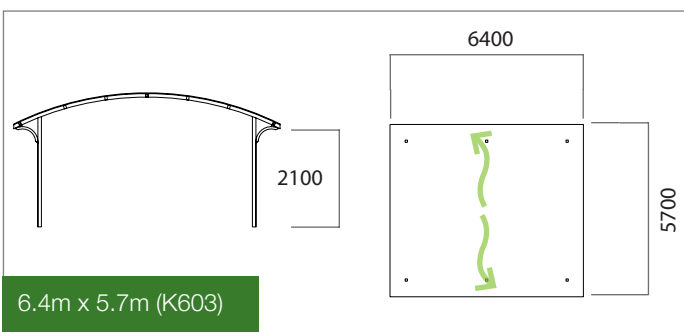
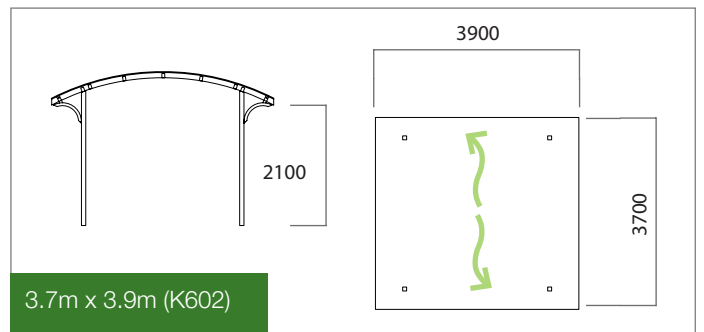
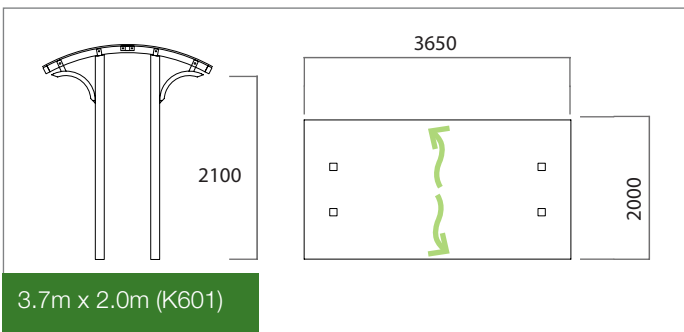


K603 Cardwell Curved Roof shelter



K603 Cardwell Curved Roof shelters

Size Options:





Park Shelters



Practical for passengers

Bus Shelters

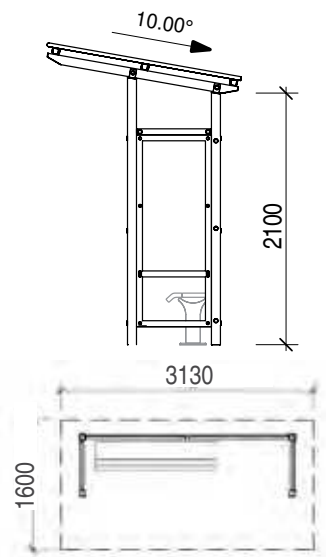
TRANSIT RANGE

Bus shelters designed for maximum safety and protection from the elements, from slimline that can fit in the tightest footpath location to large designs for highly trafficked areas.



Flinders

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Duragal steel structural posts and roof frame Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Stainless steel fixings Hot-dipped galvanised steel posts, supports and brackets Inground or bolt down posts



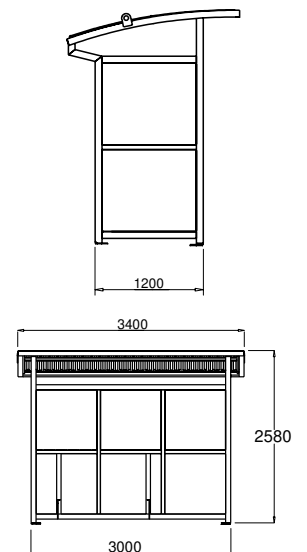
3.1m x 1.6m (K705)

Other options

- Screen material variations: polycarbonate, aluminium, or perforated steel
- Seating options
- Stainless steel brackets and fixings
- Structural rating upgrades beyond N3 (W41)
- Standard size variations, including extra bays

Hume

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Mild steel Durugal construction Curved Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Steel slatted seat with 4 x arm rests Integrated drainage Lugs for portability



3.0m x 1.2m (FFSB005010)

Other options

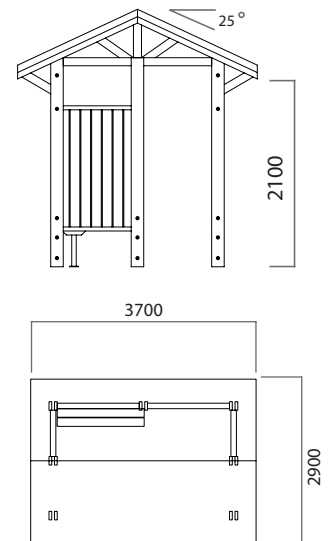
- Screen material variations: polycarbonate, aluminium, or perforated steel
- Seating options
- Stainless steel brackets and fixings
- Structural rating upgrades beyond N3 (W41)
- Standard size variations, including extra bays

Bathurst Timber Shelter

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Pine or hardwood posts with pine roof frame Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Timber colour stain and painted colour (paint not recommended for hardwood) 	<ul style="list-style-type: none"> Galvanised brackets and fixings Inground or bolt-down posts

Other options

- Screen material variations: polycarbonate, aluminium or perforated steel
- Stainless steel brackets and fixings
- Structural rating upgrades beyond N3 (W41)
- Standard size variations, including extra bays
- Seating options



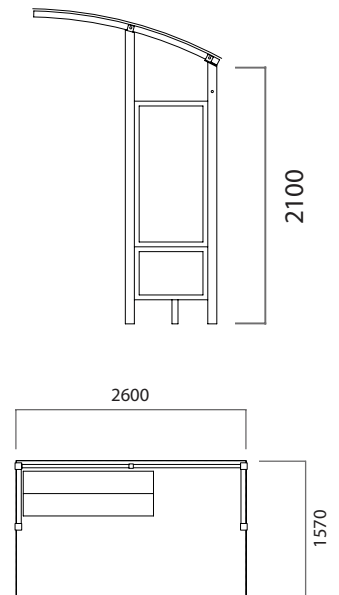
3.7m x 2.9m (K701)

Bathurst Steel Shelter

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Steel posts with steel roof frame Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy 	<ul style="list-style-type: none"> Steel mesh side and rear screens Galvanised fixings Inground or bolt-down posts

Other options

- Screen infills material variations: tinted polycarbonate, aluminium or perforated steel mesh
- Stainless steel brackets and fixings
- Thermoplastic coating (steel leg brackets)
- Structural rating upgrades beyond N3 (W41)
- Standard size variations, including extra bays
- Seating options



2.6m x 1.6m (K703)





Park Shelters



Practical and hygienic Fish Cleaning Stations

**KIT FORM
ENGINEERED**

**SITE-SPECIFIC
SOLUTIONS**

ANGELSEA SERIES

Providing a convenient, functional and hygienic solution for anglers.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Hardwood posts with pine roof frame Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Timber colour stain for pine and hardwood Thermoplastic coating (steel leg brackets) Painted colour for pine 	<ul style="list-style-type: none"> Galvanised or stainless steel fixings (roof screws galvanised) 316 Grade Stainless steel tray contoured to waste hole In-ground or bolt-down posts



K192 Angelsea Fishing Cleaning Station

Other options

- Available with or without a roof
- Stainless steel brackets
- Plumbing and water tap variations
- Structural rating upgrades beyond N3 (W41)
- Standard size variations



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STRUCTURAL WARRANTY



K192 Angelsea Fishing Cleaning Station



K192 Angelsea Fishing Cleaning Stations

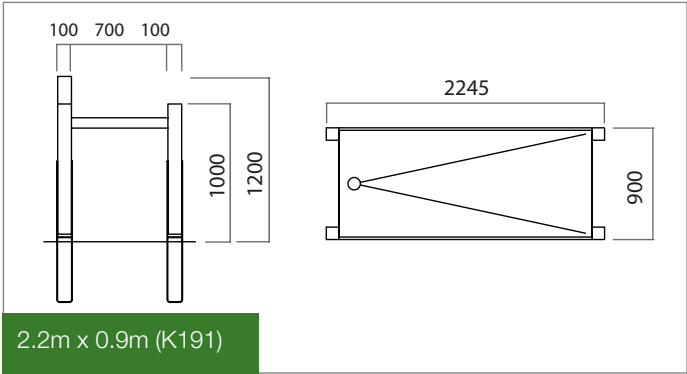


K191 Angelsea Fishing Cleaning Station

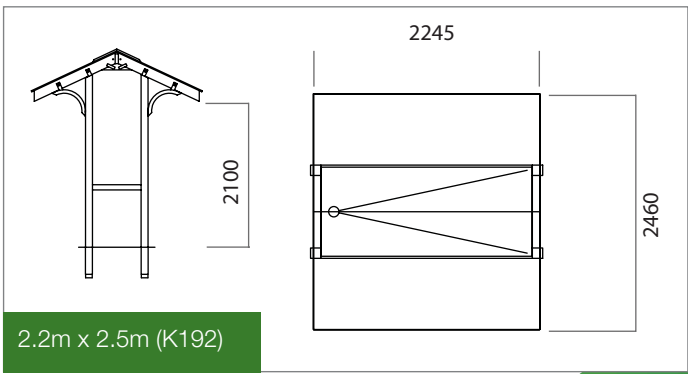


K191 Angelsea Fish Cleaning Station

Size Options:



2.2m x 0.9m (K191)



2.2m x 2.5m (K192)



More Information



Power to save Solar LED



LIGHTING SERIES (K800)

Landmark's K800 Solar Lighting System range is the ideal off-grid solution for shelters, restrooms and public spaces.

A 12-volt solar light system can replace the high cost of running a mains power line to a site, decreases power costs and increases safety.

High quality solar panels from a leading manufacturer are matched with AGM batteries for a superior charging performance. The strong and resilient cased light is vandal resistant.

The LEDs emit a 6000 Kelvin natural light and the low power draw of LEDs relieves the high technology battery of high loading.

The micro controller includes an easy time-adjust ability and is fused in the battery enclosure providing a safe reliable system.

A power-saving option to a timer is a passive infra-red (PIR) motion censor.

Solar LED light systems are a superior solution, to provide safe use of community areas and amenities.

The solar panel supplied with your system depends on how many lights in the restroom, and the operating hours required.

Number of lights	Operating hours	Solar panel wattage
	4	110
	12	110
	Sensor	110
	4	110
	12	190
	Sensor	110
	4	110
	12	190*
	Sensor	110
	4	190
	12	190*
	Sensor	190

* Enclosure for control panel is aluminium or stainless steel

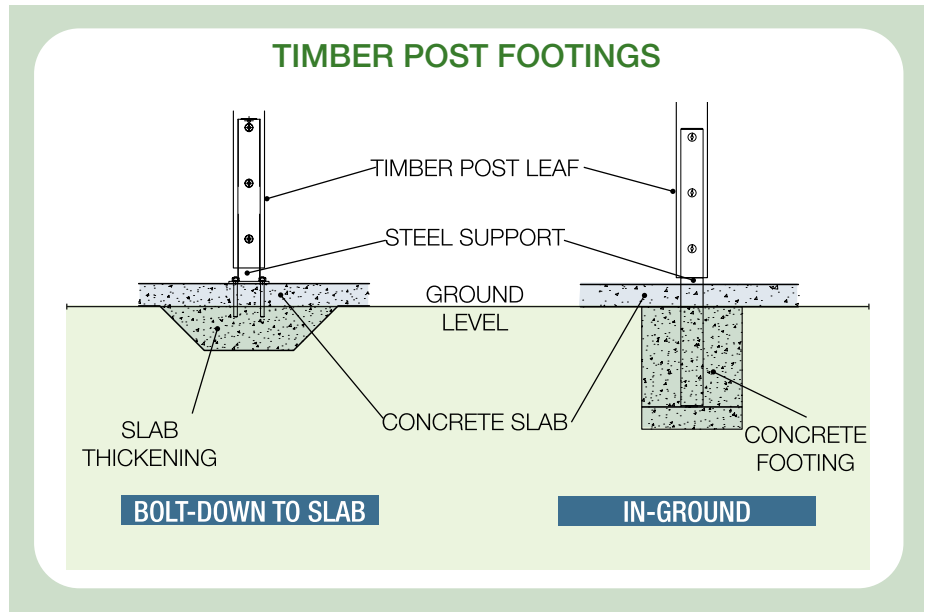
Standard inclusions

- Mono crystalline solar panel
- Waterproof, vandal resistant LED light
- Maintenance-free, low-discharge gel battery
- 12-volt blade fuse holder
- IP65 battery enclosure (non-marine grade or marine grade options available)
- Tamper proof screws



SHELTER FOOTINGS

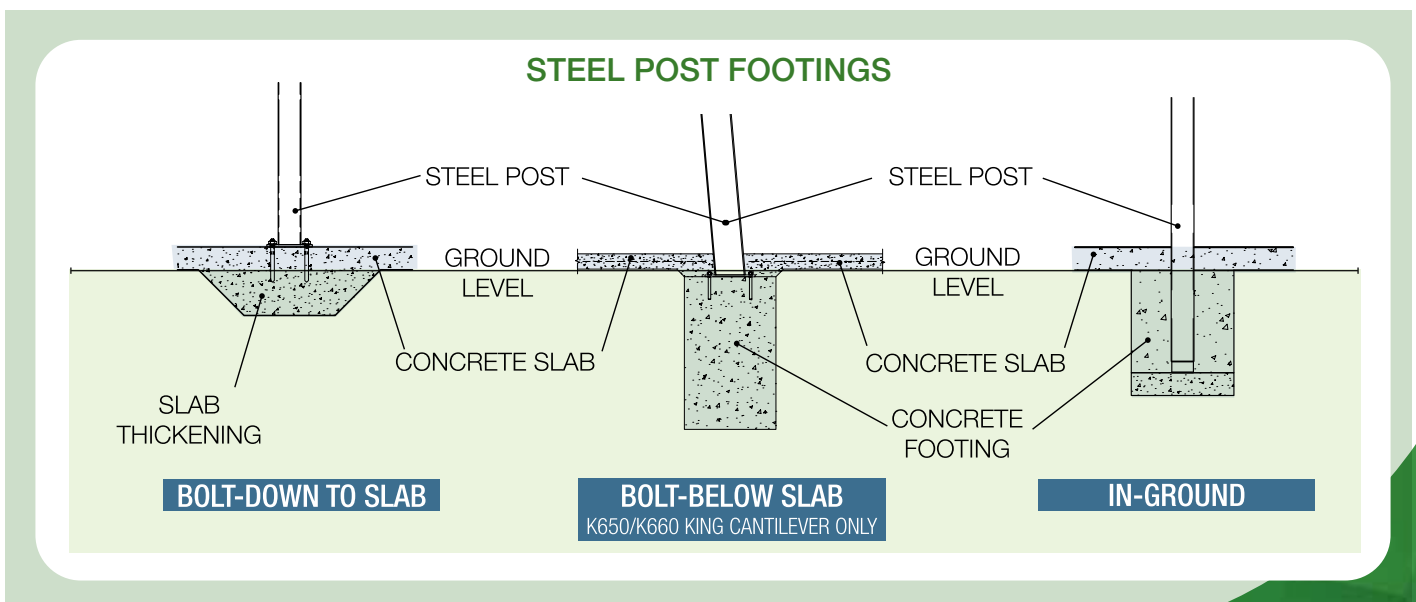
The footings standard to each shelter is listed under "fixings". The diagrams here illustrate the standard timber and steel post footings available across our shelter range.



Typical bolt-down footings



Typical inground footings



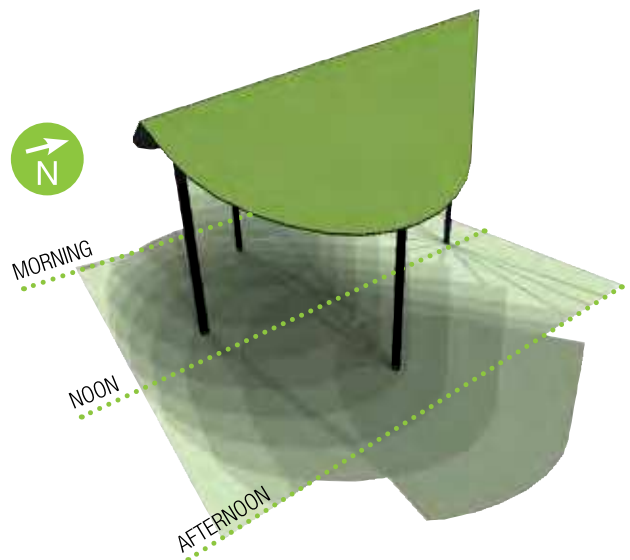


More Information

SHADE MODELLING

Direction of a shelter's roof is an important consideration to ensure it provides maximum shelter throughout the day. The lowest part of the shelter should face north to maximise shade during the hottest part of the day.

Materials, design, shape, height and size can all be considered when considering shelter direction, and this can be achieved through shade modelling for the specific location (GPS coordinates).



STRUCTURAL RATING UPGRADES FOR CYCLONE REGIONS

By default, all Landmark Shelters are designed to comply with a wind rating which is consistent with standards required for non-cyclonic regions of Australia.

Assessing the appropriate wind rating for the location of a shelter requires considering the surrounding terrain, the topographic effect, shielding and design factors.

Landmark Products will manage this entire process, and if necessary, design your structure with a ratings upgrade.

ROOFING UPGRADE FOR HIGH CORROSIVE ENVIRONMENTS

For structures built in highly corrosive environment, such as near a beach or estuary, Landmark will recommend upgrading the upgrade of steel roofing to Colorbond® Ultra™.

Ultra™ comes in only four colours (see Roofing Colour chart on website).



STAINLESS STEEL ANTI-VANDAL FASTENING SYSTEM

Comes with a matching key, the system deters vandals, and reduces theft and destruction.



STAINLESS
STEEL
ANTI-VANDAL
FASTENING
SYSTEM

SCREENS AND BALASTER PANELS FOR TIMBER SKILLION SHELTERS

All of the Peninsula Timber Skillion Roof shelter range comes standard with a front Leichhardt front screen. This is made of a LOSP treated pine frame and ACQ treated hardwood battens/cleats.

Options for the Leichhardt screen include, full pine construction, side triangular shade screens and balaster panels.

Another option for Peninsula shelters are the thicker Flinders screens and balaster, all in LOSP treated pine timber.



Leichhardt screens and balaster panels

Flinders screens and balaster panels



TRACEABILITY PLAQUE

All Landmark products carry an individual serial number so all product information is readily available in the event of maintenance requirements.

THE LANDMARK ATLAS

If a shelter in the catalogue doesn't meet your specific need, ask your Project Consultant about the Landmark Atlas, a comprehensive directory of pre-engineered, completed modified and custom designs.



CERTIFICATIONS

IS ISO 9001 Certified

This internationally recognised accreditation assures the highest quality standard of manufacture - Landmark is safe, consistent, meets customer expectations, continuously improves and complies with the law.

IS BS OHSAS 18001:2007 Certified

This international Occupational Health and Safety Management certification demonstrates Landmark Products' commitment to sound occupational health and safety performance.

All Landmark structures meet or exceed the National Construction Code (NCC), and other relevant Australian standards including:

- AS1170 Structural Design Actions
- AS 1720 Timber Structures
- AS 4100 Steel Structures
- Plus many others

Materials and Finishes

All materials used in our shelters are sourced from carefully selected suppliers, known for consistent quality. As a certified ISO 9001 manufacturer offering a 25-year limited structural warranty, Landmark is committed to the highest quality processes to produce consistent, reliable products.



TIMBER

All our timber components are factory stained with our standard CD50 oil-based stain.

Pine: Our premium quality plantation hoop pine is stabilised and treated with safe Light Organic Solvent Preservatives (LOSP) to Hazard Level 3. LOSP treatment is used for structures subject to moist environments, preventing fungal decay of timber.

Hardwood: Our hardwood is select grade, sustainably harvested Western Queensland Hardwood (Spotted Gum or similar), ACQ treated to Hazard Level 4. Hardwood is graded F14 or better (the majority being F17). Ammoniacal Copper Quaternary (ACQ) preservative treatment provides greater safety of storage and application than CCA, yet retains similar performance. Landmark do not recommend painting hardwood.

Rosewood, an attractive and long-lasting timber, is used for timber screens. This too can be stained.

METAL

Steel: Mild-steel, hot-dipped galvanised to comply with AS/NZ 4680 standard, steel can be powder-coated to provide hard-wearing protection and a colourful, attractive finish. For higher level protection, two-pack epoxy paint or thermoplastic coatings can be applied.

Aluminium: Chosen for its resistance to corrosion, aluminium is about 30% as strong as steel, so used selectively.

DOWNLOADS

A full range of our colour and finish options is available at: landmarkpro.com.au/downloads



EPOXY/TWO PACK COLOURS



PINE PAINT COLOURS



ROOFING COLOUR OPTIONS



POWDER COATING COLOURS



TIMBER COLOUR TONES

Design and Installation



INSTALLATION

All Landmark structures are fabricated to be easy-to-install, delivered fully constructed, in kit-form with instructions that makes on-site installation faster with less noise and lower environmental impact.

Our products take days or weeks to install on-site where traditional construction methods can take weeks or months.

Landmark's Installation Service includes both project management and the actual installation of the structures, with our own highly experienced installers and a select group of sub-contractors at the ready. Landmark is a licensed builder.

Project Management

Our dedicated Project Managers oversee the delivery and installation process with great attention to detail and quality. They are skilled professionals with experience in relevant construction methods.

On-Site

Landmark installation teams are highly skilled professionals with many years of building and construction experience. They are committed to providing a safe site environment for both themselves and the community.



DESIGN SERVICES

Although we have an extensive range of standard products (which can be modified to your needs), when it comes to custom products, our design process starts with our customers.

A concept that starts in the mind of a developer, an urban planner or landscape architect, can become a place of community and a hub of activity thanks to collaboration with Landmark's experienced design specialists.

For custom work, Landmark's talented design team listen and seek a full understanding of the vision and purpose of each project. The starting point can be an in-depth consultation session, client's providing a few sketches on a page, or a comprehensive set of CAD drawings.

Whatever the starting point, Landmark's design team can "add flesh to the bones", and begin to add the intricate specifics and attention-to-detail needed to complete a project that, at the very least, meets our customers' needs. Ultimately our aim is to exceed expectations.

When it comes to bigger projects, Landmark Products understand that collaboration with other professionals is the key to cutting-edge, multi-faceted design, and our track record of working with landscape architects, urban designers, various consultants and other infrastructure specialists is second-to-none.



landmarkpro.com.au | sales@landmarkpro.com.au | 1300 768 230



Park Shelters

DESIGNER SERIES



Stylish. Distinctive. Ready.

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 **Landmark**
open space structures & solutions

BRISBANE | SYDNEY | MELBOURNE | ADELAIDE | PERTH | AUCKLAND



Park Shelters



Stylish. Distinctive. Ready.

**KIT FORM
ENGINEERED**

**SITE-SPECIFIC
SOLUTIONS**

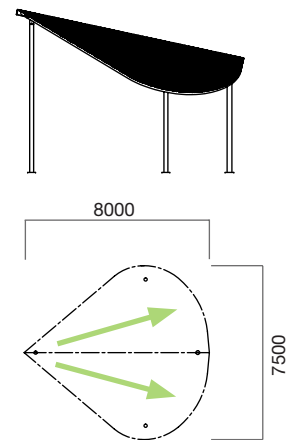
Pre-engineered shelters

DESIGNER SERIES

Open spaces can be transformed into places of function and style, at an affordable price. The design and engineering work is done, so these structures are ready to be delivered and installed quickly.

Designer Leaf

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Hot-dipped galvanised posts and frame Curved Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Stainless steel brackets and fixings (roof screws are galvanised) Bolt-down installation



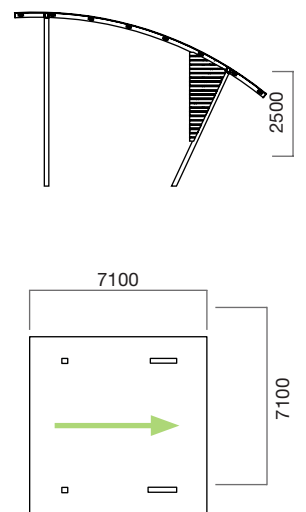
8.0m x 7.5m single (K903)

Other options

- Choice of colours for powder coating, two pack epoxy or thermoplastic coating
- Structural rating upgrades beyond N3 (W41)

Designer Curved Roof

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Hot-dipped galvanised posts & frame Rectangular hollow section steel rafters Hardwood side screens Curved Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Stainless steel brackets and fixings (roof screws are galvanised) Below slab installation



7.1m x 7.1m single (K902)

Other options

- Choice of colours for powder coating, two pack epoxy or thermoplastic coating
- Choice of stain colour for side screens
- Size variations
- Structural rating upgrades beyond N3 (W41)





K682 Designer Burleigh Shelters back-to-back

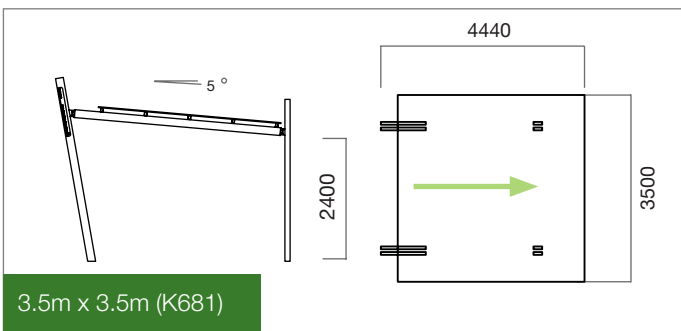
Burleigh

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Hot-dipped galvanised posts and frame Aluminium screen Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Stainless steel brackets and fixings (roof screws are galvanised) Inground installation

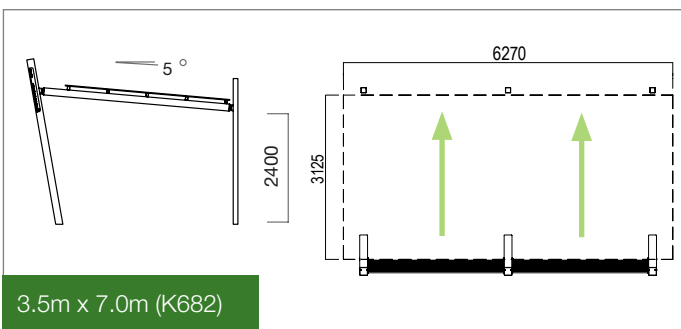
- Other options**
- Choice of colours for powder coating or two pack
 - Size variations
 - Structural rating upgrades beyond N3 (W41)



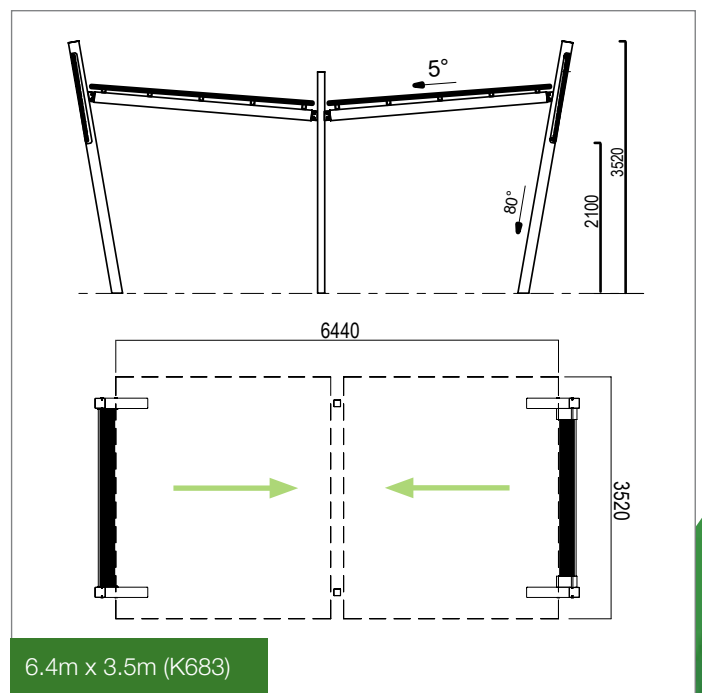
K683 Designer Burleigh Shelters side-by-side



3.5m x 3.5m (K681)



3.5m x 7.0m (K682)



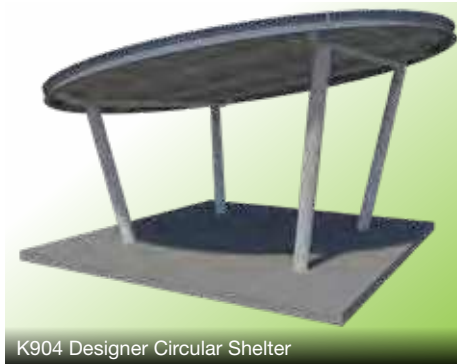
6.4m x 3.5m (K683)

Designer Circular

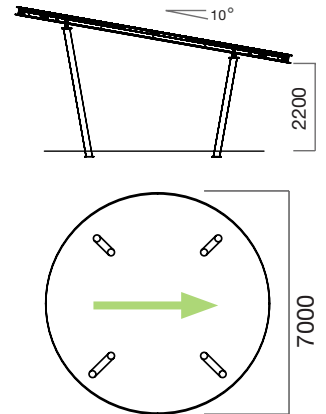
Materials	Finishes	Fixings
<ul style="list-style-type: none"> Hot-dipped galvanised posts and frame Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Stainless steel brackets and fixings (roof screws are galvanised) Bolt below slab installation

Other options

- Choice of colours for powder coating, two pack epoxy or thermoplastic coating
- Structural rating upgrades beyond N3 (W41)



K904 Designer Circular Shelter



7.0m diameter (K904)

Designer Cantilever

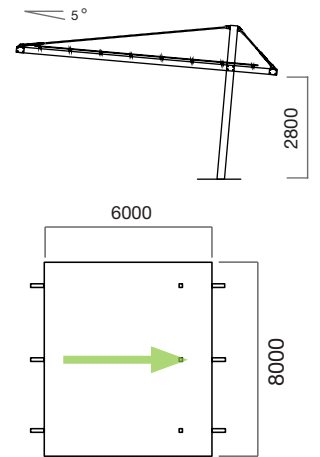
Materials	Finishes	Fixings
<ul style="list-style-type: none"> Hot-dipped galvanised posts and frame Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Hot-dipped galv. rod brace and turnbuckle Stainless steel brackets, fixings (roof screws are galvanised) Bolt below slab installation

Other options

- Choice of colours for powder coating, two pack epoxy or thermoplastic coating
- Structural rating upgrades beyond N3 (W41)



K905 Designer Cantilever shelter



8.0m x 6.0m (K905)

Designer Wave

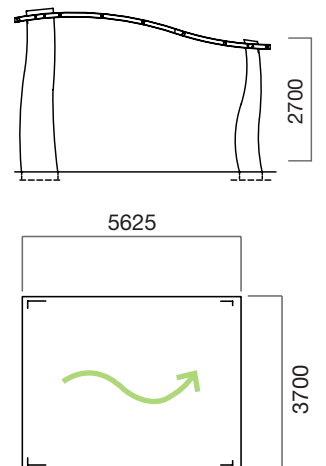
Materials	Finishes	Fixings
<ul style="list-style-type: none"> Fabricated steel post (16mm plate) Colorbond® XRW or Ultra Grade roofing 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Stainless steel brackets and fixings (roof screws are galvanised) Bolt below slab installation

Other options

- Choice of colours for powder coating, two pack epoxy or thermoplastic coating
- Structural rating upgrades beyond N3 (W41)



K906 Designer Wave shelter



3.7m x 5.6m (K906)



Public Restrooms



Australia's most comprehensive range

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 **Landmark**
open space structures & solutions

BRISBANE | SYDNEY | MELBOURNE | ADELAIDE | PERTH | AUCKLAND

About Landmark

Landmark Products offers a complete, professional open space structure and furniture service throughout Australia and abroad.

From design through to manufacturing and installation, Landmark Products can deliver a total project solution.

With over 30 years' experience, and a team of highly skilful, expert specialists in public use infrastructure, Landmark is committed to exceeding the expectations of our clients, whether for a relatively straightforward project such as to supply street furniture, or for complex, large scale, custom built urban projects.



Contents



Six reasons why Landmark is the preferred choice



On slab restrooms
[Steel]
CARETAKER RANGE



On slab restrooms
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COASTAL RANGE



On slab restrooms
[Aluminium]
FREMANTLE RANGE



On slab restrooms
[Timber]
HERITAGE RANGE



On slab restrooms
[Disability Focus]
CHANGING PLACES



On slab restrooms
[Compact]
PARKLAND SERIES



Raised restrooms
[Steel]
CARNARVON RANGE



Raised restrooms
[Timber]
BEECHWORTH RANGE



Cubicles
INCLUSIONS
AND OPTIONS



Solar LED
LIGHTING SYSTEM



Restroom Footings
IN-GROUND, BOLT-DOWN
OR BOLT-BELOW



Shelter Information
FOOTINGS, ANTI-VANDAL
SYSTEMS AND MORE



Colours and Finishes
CHOICES



Design and installation
CONCEPT TO FINISH



Why Landmark?

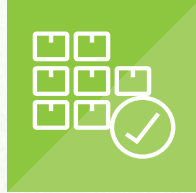


Long life - build quality

At Landmark we understand the demands placed on our products

through public use, and the need to take a whole-of-life approach to these important community assets.

From design through to manufacturing, installation and ongoing maintenance, our products have been designed with visual appeal, durability and functionality front-of-mind. For this reason, we confidently offer a 10-year structural guarantee on restrooms, extended to 20-year if installed by Landmark or a Landmark approved installer.



Widest product range

With Australia's largest range of standard open

space structures and park furniture, there are pre-designed and pre-engineered solutions available for almost every specification, delivering significant time savings, as well as reducing design, engineering and compliance costs.

If needed, all standard products can be modified to suit, or if you are looking for something unique our highly experienced design team can deliver a complete custom solution.



Site specific solutions

Through years of experience Landmark understands the

challenges our diverse country can present in the delivery of open space projects.

By considering and analysing a multitude of factors, Landmark design, engineer and manufacture each product to suit individual site specifications, working with you to select the most appropriate design and materials for the application, location, environment and budget.



Customer service

Landmark Products is committed to ensuring prompt and effective

service from first enquiry through to project completion. Our customer service staff and Project Consultants are expert in their field, and will guide you through the process, making this an easy and hassle-free experience.

It is our mission to ensure that the products you purchase are fit-for-purpose and all things have been considered and communicated effectively.



Installation and project management

Landmark Products is one of the few

companies in Australia that provide a full-service offering from – design, manufacturing, and installation. Thanks to this strategic advantage, Landmark Products' national installation and project management service is renowned nationally for its expertise.

From small installations through to complex projects our experienced project managers and installation teams will work closely with you to ensure the project is delivered on time, to budget, and with an extended structural warranty of 20 years.



Kit-form engineered

Landmark structures arrive flat-packed, ready-to-assemble, with

no on-site fabrication needed. Step-by-step assembly instructions and appropriate documentation are included.

The benefits of kit-form are numerous. With all components pre-cut and pre-drilled, there is less noise, less waste, less disturbance to the environment. Because erection times are so much quicker than traditional construction, there is significantly less on-site disruption. For remote or difficult sites, Landmark's factory-built structures are the sensible solution.

- **Please note:** All plans presented in this brochure are indicative only. For more detailed information, contact your local Project Consultant.





Public Restrooms



Modern, strong and durable



On-slab steel

CARETAKER SERIES

A robust, low maintenance all-steel restroom, offering options in roofing style, and a modern aesthetic complementary to any park or urban space.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Steel posts with steel roof frame Colorbond® XRW Grade steel internal and external wall sheeting and roofing Polycarbonate roof sheeting (natural lighting) Timber ventilation screens Steel clad doors 	<ul style="list-style-type: none"> Hot-dipped galvanised posts and roof frames <p>or</p> <ul style="list-style-type: none"> Hot-dipped galvanised and powder-coated steel posts and roof frame 	<ul style="list-style-type: none"> Bolt-below slab posts Stainless steel anti-vandal fastening system Door closer Door indicator bolts Stainless steel push pull plates Access signage

Options		
<ul style="list-style-type: none"> Internal/External wall sheeting options (see page 24) Colorbond® Ultra Grade internal and external wall sheeting and roofing Structural rating upgrade beyond N3 (W41) Standard size variations 	<ul style="list-style-type: none"> Two-pack epoxy paint for steel Powder-coated aluminium ventilation and privacy screens 	<ul style="list-style-type: none"> Urinals Shower and change room facilities Security options to restrict usage times

For cubicle standard inclusions and options see page 23.

ROOF OPTIONS



K9500 Caretaker Series



K9500 Caretaker Series

Note: All Caretaker Series restrooms come standard with a service duct, allowing protection and easy maintenance of all toilet systems.

COMPLIANCE

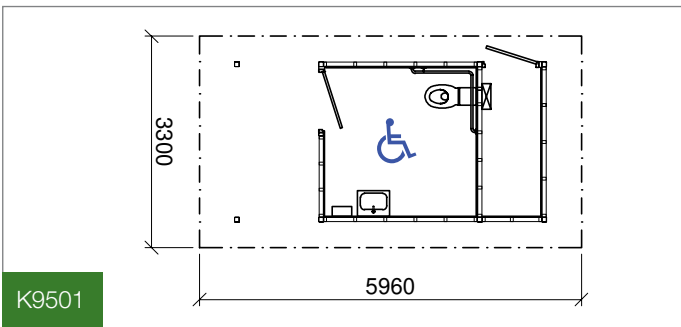
- Supplied with professional building application drawings
- Galvanised steel as per AS/NZS 4680:2006
- AS1428.1 Mobility and Access compliant



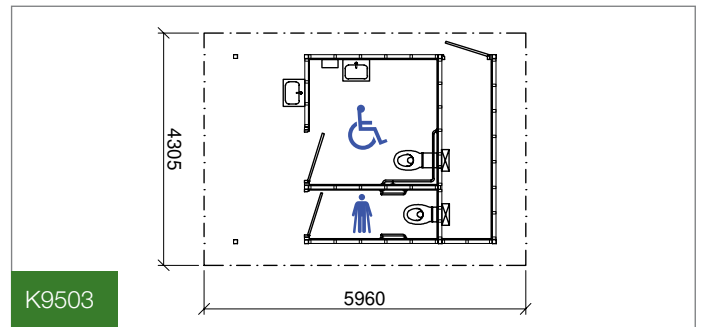


K9500 Caretaker Series

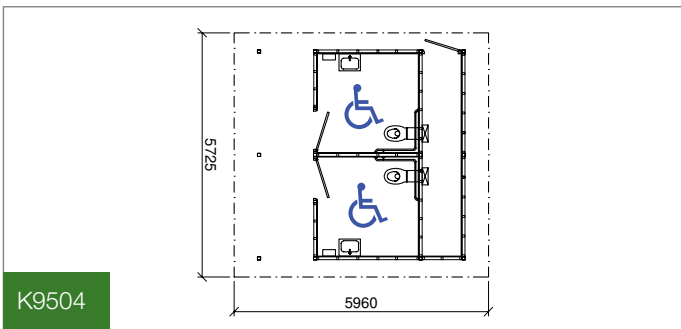
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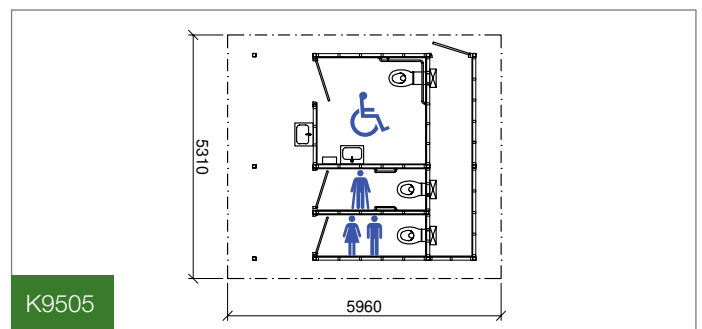
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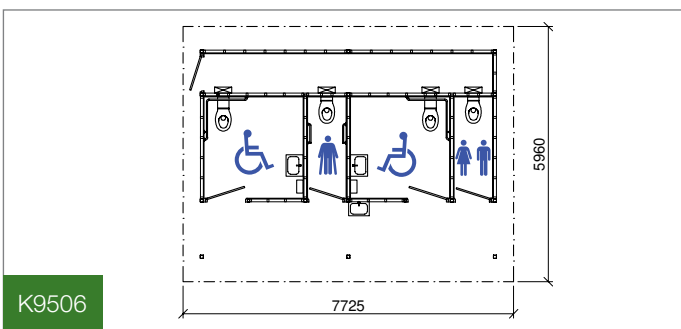
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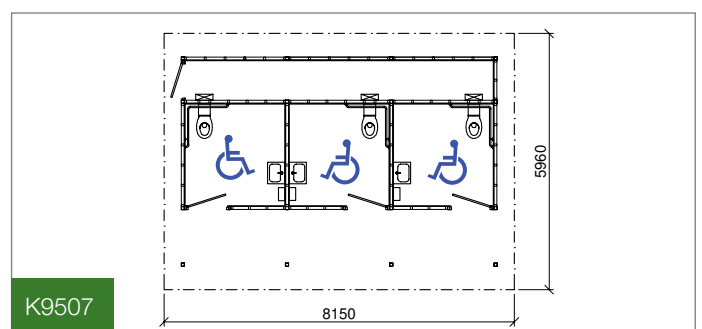
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K9505

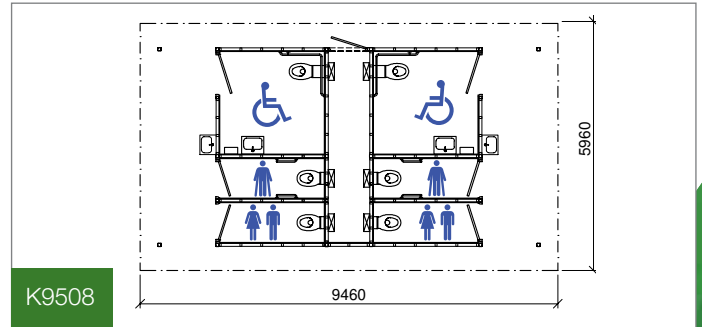


K9506



K9507

CUSTOM SOLUTIONS AVAILABLE



K9508



Public Restrooms



Naturally appealing

On-slab timber

COASTAL SERIES

The natural beauty of timber coupled with contemporary design complements any park or urban space, and is an ideal solution for coastal conditions.



Materials	Finishes	Fixings
<ul style="list-style-type: none"> Pine posts with pine roof Colorbond® XRW Grade steel internal and external wall sheeting and roofing Polycarbonate roof sheeting (natural lighting) Timber ventilation screens Steel clad doors 	<ul style="list-style-type: none"> Stain colour for pine posts and roof frame 	<ul style="list-style-type: none"> In-ground posts Stainless steel anti-vandal fastening system Door closer Door indicator bolts Stainless steel push pull plates Access signage

Options		
<ul style="list-style-type: none"> Hardwood posts with pine roof Internal/external wall sheeting (page 24) Colorbond® Ultra Grade internal/external wall sheeting and roofing Structural rating upgrade beyond N3 (W41) Standard size variations 	<ul style="list-style-type: none"> Stain colour for hardwood posts and roof frame Paint colour for pine posts and roof frame Powder-coated aluminium ventilation and privacy screens 	<ul style="list-style-type: none"> Urinals Shower and change room facilities Security options to restrict usage times

For cubicle standard inclusions and options see page 23.

ROOF OPTIONS



K9400 Coastal Series



K9400 Coastal Series (modified)

Note: All Coastal Series restrooms come standard with a service duct, allowing protection and easy maintenance of all toilet systems.



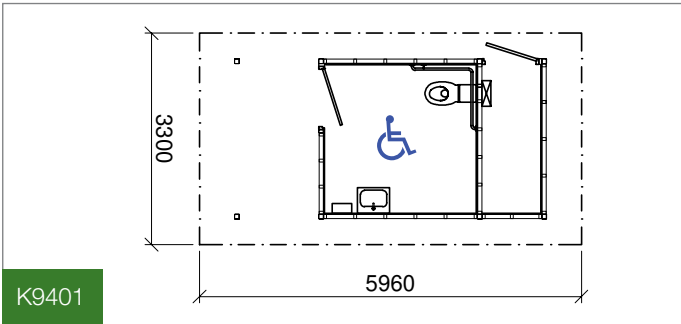
COMPLIANCE

- Supplied with professional building application drawings
- Galvanised steel as per AS/NZS 4680:2006
- AS1428.1 Mobility and Access compliant

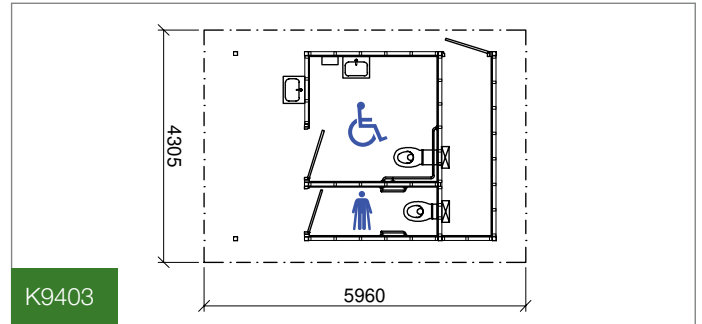


K9400 Coastal Series

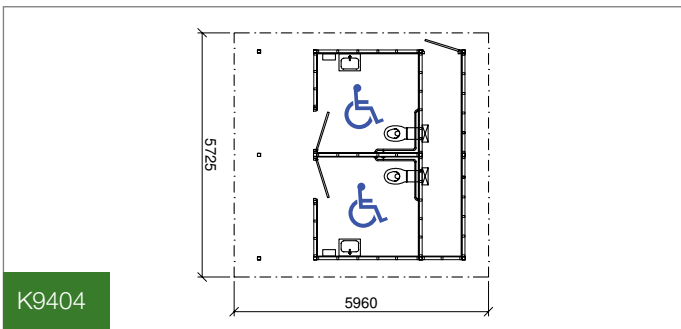
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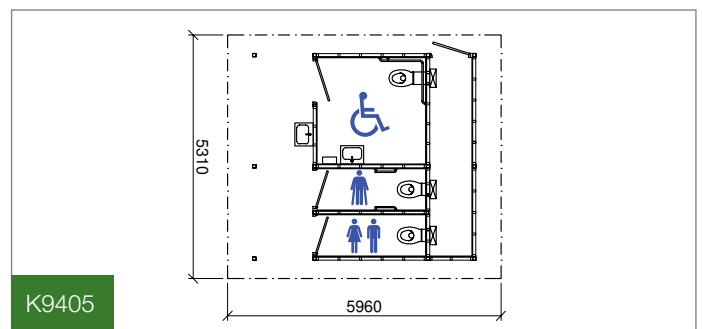
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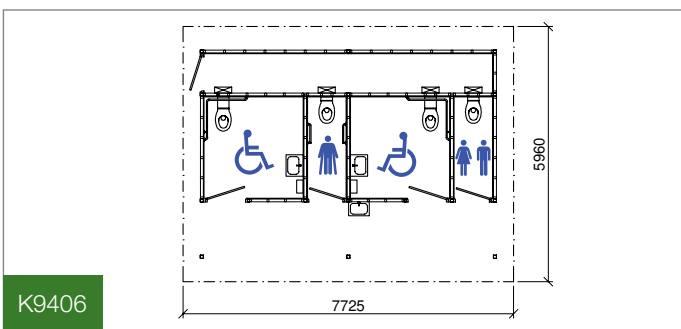
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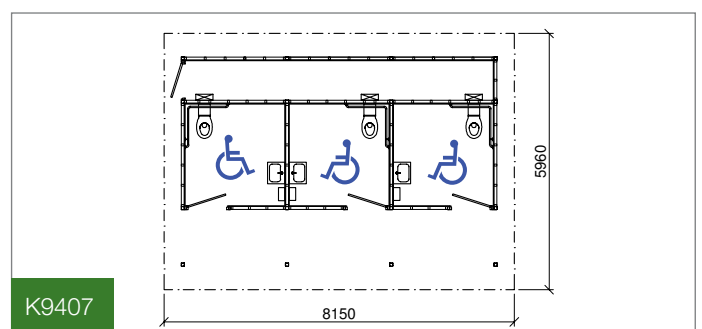
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K9405



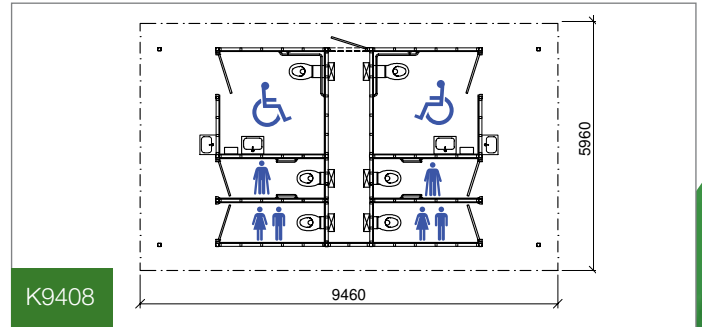
K9406



K9407



CUSTOM SOLUTIONS AVAILABLE



K9408



Public Restrooms



Built for coastal use

Aluminium restrooms

FREMANTLE SERIES



Every material, component and finish in the Fremantle Series is chosen for its hard wearing qualities, making it ideal for harsh coastal environments.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> • Mill finish aluminium wall frames • Aluminium roof frame and posts • Pre-cut Colorbond® custom orb roof sheeting - Ultra Grade • Webglas roof sheeting (natural lighting) • Aluminium ventilation screens • Ultraclad weatherboard aluminium external wall cladding • Aluminium composite panel internal wall cladding 	<ul style="list-style-type: none"> • Powder-coated roof frame, posts and ventilated screens 	<ul style="list-style-type: none"> • Ultra grade Colorbond® steel clad hollow core cubicle doors with standard door closers, push/pull handles and indicator locks only • Ultra grade Colorbond® steel clad hollow core service duct door with a dead lock. • Landmark's stainless steel anti-vandal fastening system. • All remaining fixings are stainless steel

ROOF OPTION



K9800 Fremantle series - ACM internal wall cladding

Options		
<ul style="list-style-type: none"> • Structural rating upgrade beyond N3 (W41) • Standard size variations 	<ul style="list-style-type: none"> • See Aluminium Composite Material flyer for colour options • See powder-coating flyer for colour options • Both flyers under "Downloads" on Landmark website 	<ul style="list-style-type: none"> • Automatic doors • Urinals • Shower and change room facilities • Security options to restrict usage times

For cubicle standard inclusions and options see page 21 of the Landmark Restroom brochure.

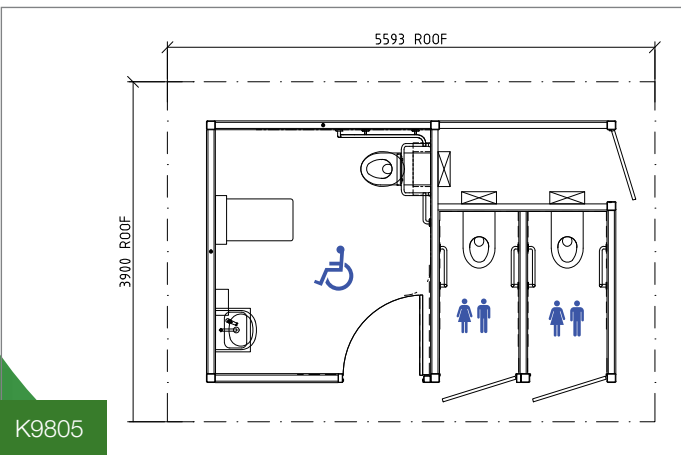
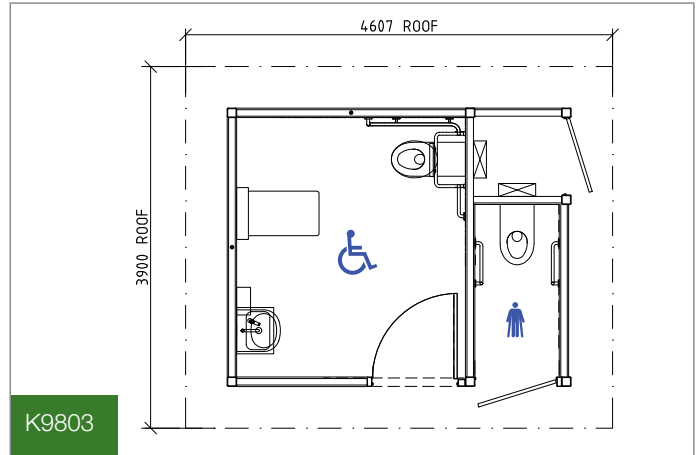
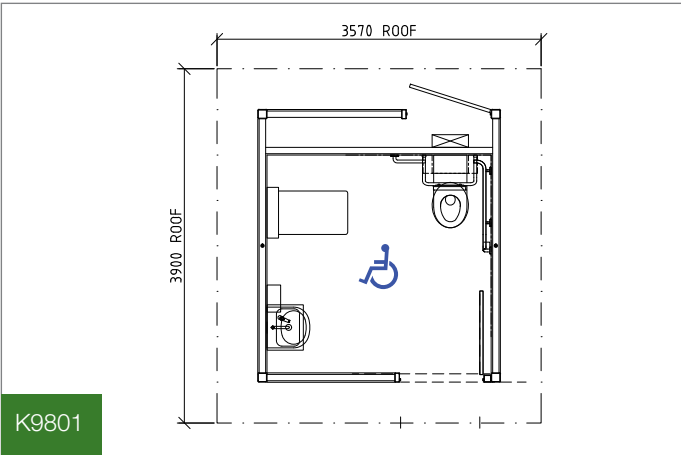
- COMPLIANCE**
- Supplied with professional building application drawings
 - AS1428.1 Mobility and Access compliant





K9800 Fremantle Series

Size Options:



CUSTOM SOLUTIONS AVAILABLE





Public Restrooms



Traditional look. Modern finish.



On-slab traditional timber restrooms

HERITAGE SERIES

A traditional restroom design for projects that need a true heritage focus, made with durable and low maintenance materials.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Steel posts with pine roof frame Colorbond® XRW Grade steel internal wall sheeting and roofing Pine external exposed feature wall framing Polycarbonate roof sheeting (natural lighting) Steel clad doors 	<ul style="list-style-type: none"> Hot-dipped galvanised posts <p>or</p> <ul style="list-style-type: none"> Hot-dipped galvanised and powder-coated steel posts Pine stained timber roof frame and decorative feature wall framing 	<ul style="list-style-type: none"> Bolt-below slab posts Stainless steel anti-vandal fastening system Door closer Door indicator bolts Stainless steel push pull plates Access signage
Options		
<ul style="list-style-type: none"> Colorbond® Ultra Grade steel internal wall sheeting and roofing Structural rating upgrade beyond N3 (W41) Standard size variations 	<ul style="list-style-type: none"> Paint colour for pine posts and roof frame 	<ul style="list-style-type: none"> Urinals Shower and change room facilities Security options to restrict usage times

For cubicle standard inclusions and options see page 23.

ROOF OPTION



K9300 Heritage Series



K9300 Heritage Series

Note: All Heritage Series restrooms come standard with a service duct, allowing protection and easy maintenance of all toilet systems.



COMPLIANCE

- Supplied with professional building application drawings
- Galvanised steel as per AS/NZS 4680:2006
- AS1428.1 Mobility and Access compliant

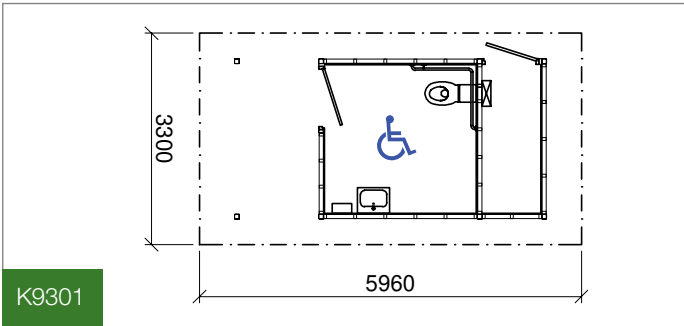


K9300 Heritage Series

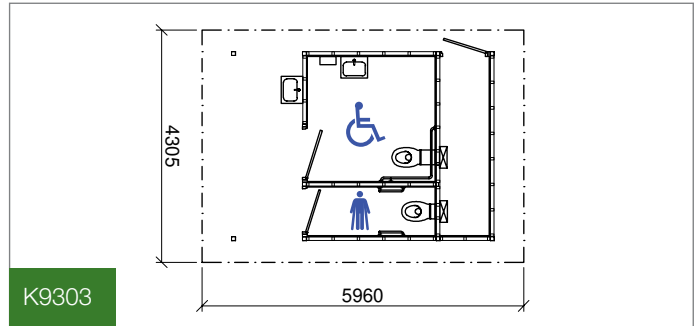


K9300 Heritage Series

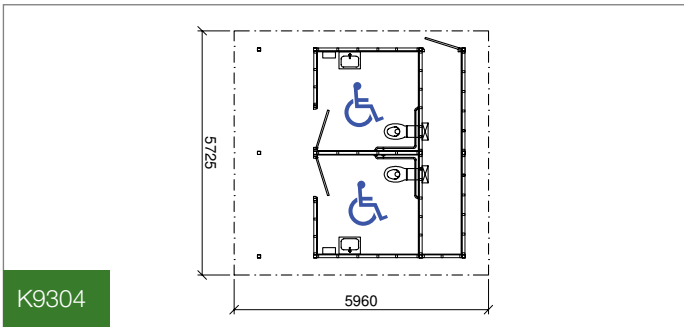
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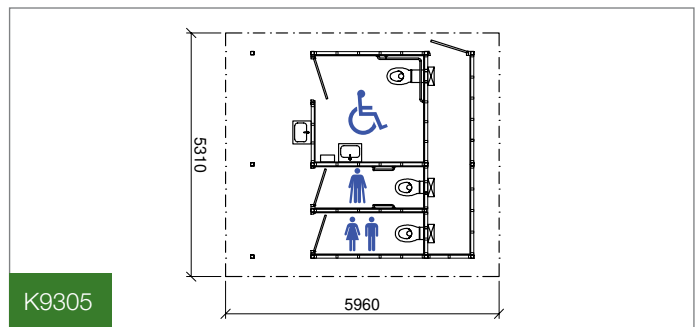
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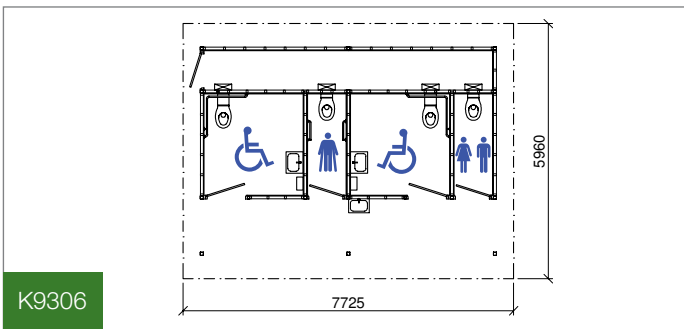
K9303



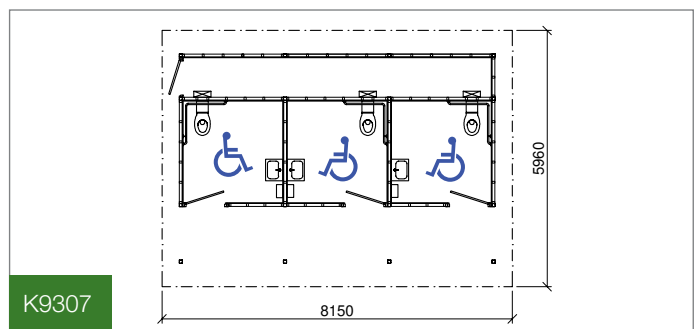
K9304



K9305



K9306



K9307

CUSTOM SOLUTIONS AVAILABLE





Public Restrooms



Freedom for all.

On-slab steel restrooms

CHANGING PLACES

Specialised public restrooms that allow greater freedom for people with severe and profound disabilities and their carers.



ROOF OPTIONS



What is Changing Places?



Changing Places is an international project which advocates for public toilets with adult-sized change tables and automated hoists in major public spaces, to meet the needs of people with severe and profound disabilities.

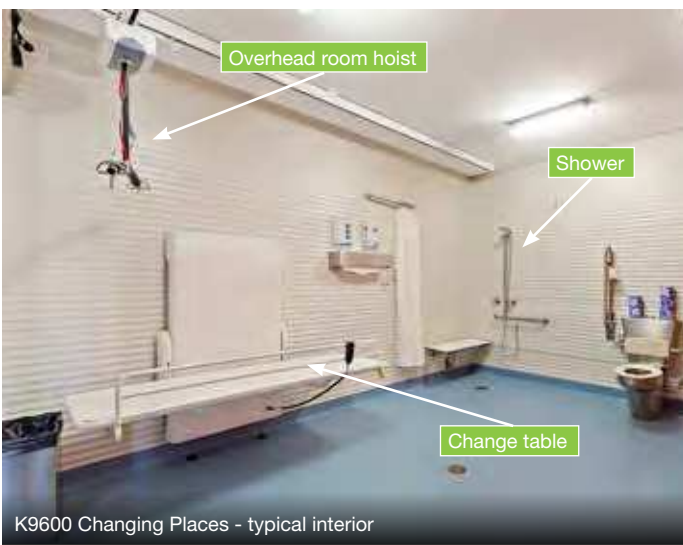
Landmark Products specialises in two standard Changing Places Restroom floor plans – Type 1A (no shower) and Type 2 (with shower), but can also create custom, site specific solutions.



Materials	Finishes	Fixings
<ul style="list-style-type: none"> Steel posts with steel roof frame Colorbond® XRW Grade steel external wall sheeting and roofing Maxirib horizontal sheeting for internal walls Polycarbonate roof sheeting (natural lighting) Steel clad doors 	<ul style="list-style-type: none"> Powdercoated steel posts and roof frame 	<ul style="list-style-type: none"> Bolt-below slab posts Stainless steel anti-vandal fastening system Stainless steel push pull plates Access signage
Options		
<ul style="list-style-type: none"> Option of Coated FC panels or Modern ACM for external walls ACM for internal walls Colorbond® Ultra Grade steel internal and external wall sheeting and roofing Structural rating upgrade beyond N3 (W41) Standard size variations 	<ul style="list-style-type: none"> Two-pack epoxy paint or thermoplastic coatings for steel Baluster, screening and modesty panels 	<ul style="list-style-type: none"> Urinals Shower and change room facilities



K9600 Changing Places - Bibra Lakes, Western Australia



K9600 Changing Places - typical interior

Overhead room hoist

The recommended ceiling hoist uses the XY system or gantry, including two parallel fixed rails and a perpendicular moving traverse rail, providing coverage over the entire room. Safe working load is 180 kg (test load up to 300kg).

Change table

Remotely controlled by low voltage, and capable of managing 180 kg, the change table is freestanding with two safety sides. There is also a sanitising wipe dispenser.

Shower

Where included (in Type 2 or custom design), the shower and shower seat installation is Changing Places compliant. A handheld shower head with a 1500mm flexible hose is provided.

Automatic doors

The automatic doors recommended by Changing Places allow for one button entry, one button locking once inside, occupancy lighting and feature braille tactile signage. Highest security is retained through the national MLAK (Master Locksmith Access Key).



Standard Changing Places inclusions

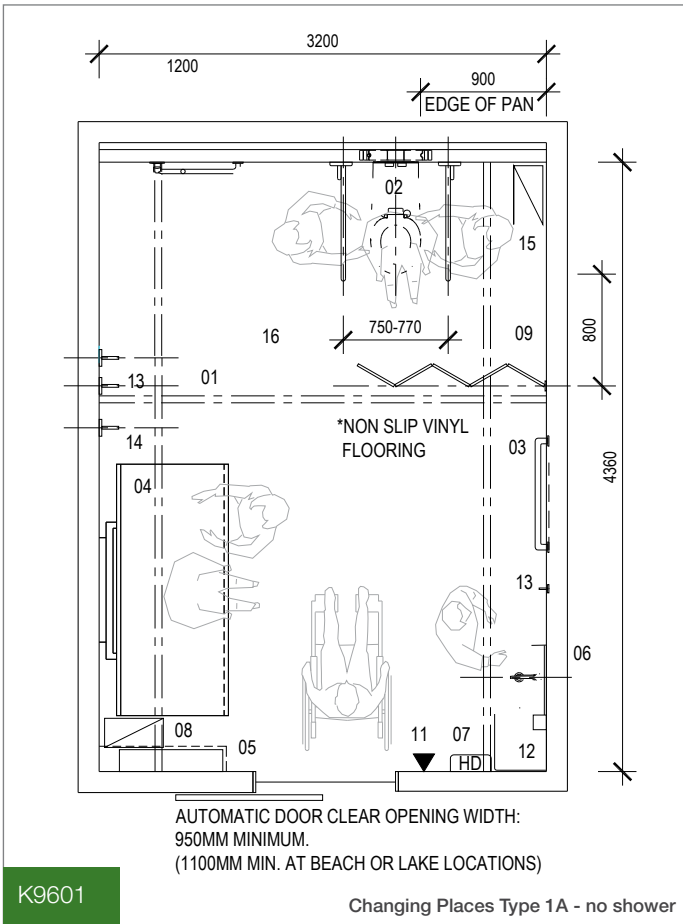
- Overhead automated hoist (with rechargeable option)
- Accessible WC including backrest and lift-up grab rails
- Two 800mm long horizontal grab rails
- Automatically or remote control operated adjustable height change table 1800mm long with safety rail
- Sanitising wipe dispenser with shelf over
- Integrated wash hand basin
- Hand dryer
- Rubbish bin
- Retractable privacy curtain, wall mounted
- Soap dispenser
- Clothes hook
- Large sling hook
- Automatic door control
- Accessible shower with instant hot water heater (with Type 2 only)
- Commercial vinyl floor



K9600 Changing Places facility - Horsham, Victoria

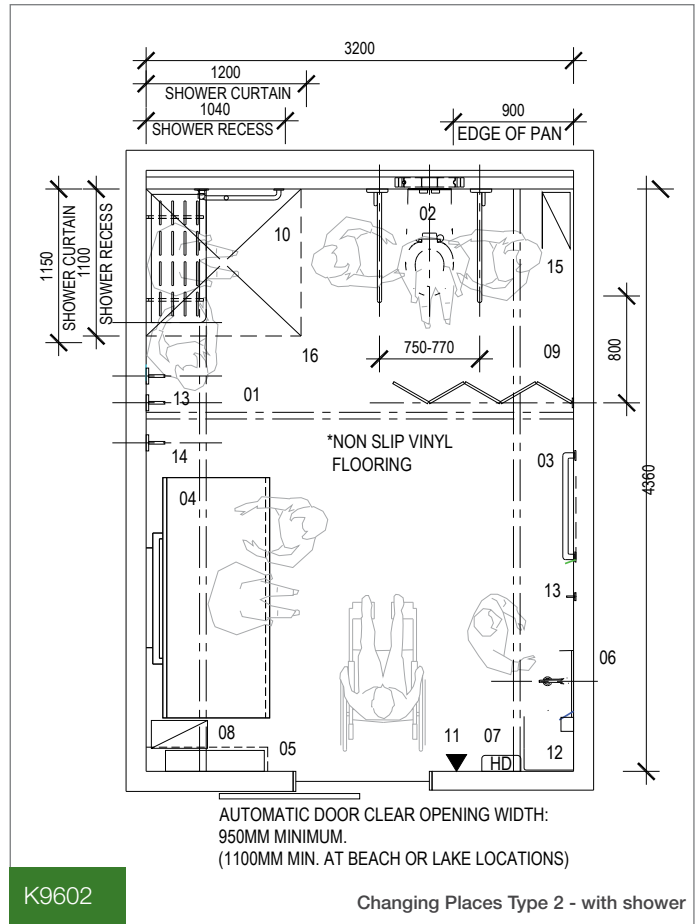
- COMPLIANCE**
- Blue Accreditation Level: Facilities accredited as Blue Level Changing Places are those built according to one of three Changing Places layouts or based on alternative or modified plans which have been approved by the Changing Places technical advisory team prior to construction.
 - Supplied with professional building application drawings.
 - Galvanised steel as per AS/NZS 4680:2006
 - AS1428.1 Mobility and Access compliant

Design Options:



K9601

Changing Places Type 1A - no shower



K9602

Changing Places Type 2 - with shower

LEGEND

- 01 ROOM COVERAGE HOIST
- 02 ACCESSIBLE WC INCL BACKREST AND DROP DOWN CHANING RAILS
- 03 TWO 800MM LONG HORIZONTAL CHANGING RAILS AT 800MM AND 1000MM ABOVE FLOOR LEVEL
- 04 ADJUSTABLE HEIGHT CHANGE TABLE, 1800MM LONG WITH SIDE SAFETY RAIL
- 05 DISPOSABLE CHANGE TABLE COVER DISPENSER WITH SHELF OVE (OPTION AVAILABLE, REFER SPECIFICATION)
- 06 HAND WASH BASIN WITH INTEGRATED SHELF
- 07 HAND DRYER
- 08 INCONTINENCE PAD DISPOSAL BIN
- 09 RETRACTABLE PRIVACY SCREEN 1500MM LONG
- 10 ACCESSIBLE SHOWER
- 11 AUTOMATIC DOOR CONTROL
- 12 SOAP DISPENSER
- 13 CLOTHES HOOKS
- 14 LARGE SLING HOOK
- 15 SANITARY NAPKIN DISPOSAL BIN
- 16 TELESCOPIC SHOWER CURTAINS
- ▼ AUTOMATIC DOOR CONTROL

CUSTOM SOLUTIONS AVAILABLE





Public Restrooms



Fit for purpose.



On-slab compact restrooms

PARKLAND SERIES

Simple, all-steel designs for small spaces and maximum utility.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Hot-dipped galvanised steel posts with steel roof frame Colorbond® XRW Grade steel internal and external wall sheeting and roofing Polycarbonate roof sheeting (natural lighting) (K9703 only) Steel clad doors 	<ul style="list-style-type: none"> Hot-dipped galvanised or powdercoated steel posts and roof frame 	<ul style="list-style-type: none"> Bolt-below slab posts Stainless steel anti-vandal fastening system Door closer Door indicator bolts Stainless steel push pull plates Access signage

Options		
<ul style="list-style-type: none"> Treated plywood internal wall sheeting Colorbond® Ultra Grade steel internal and external wall sheeting and roofing Structural rating upgrade beyond N3 (W41) Standard size variations 	<ul style="list-style-type: none"> Two-pack epoxy paint for steel 	<ul style="list-style-type: none"> Urinals Shower and change room facilities

ROOF OPTIONS



K9700 Parkland Series



K9700 Parkland Series

For cubicle standard inclusions and options see page 23.



COMPLIANCE

- Supplied with professional building application drawings
- Galvanised steel as per AS/NZS 4680:2006
- AS1428.1 Mobility and Access compliant

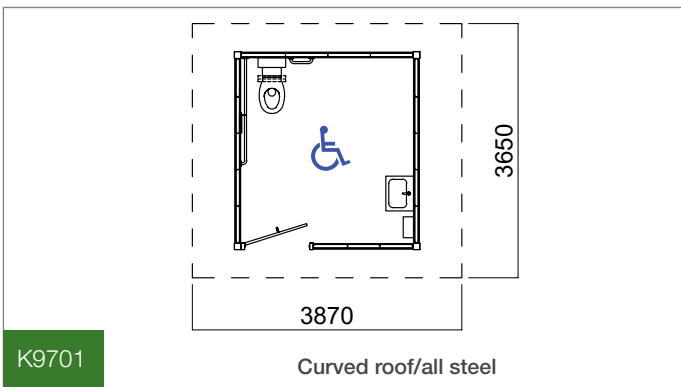


K9701 Parkland restroom

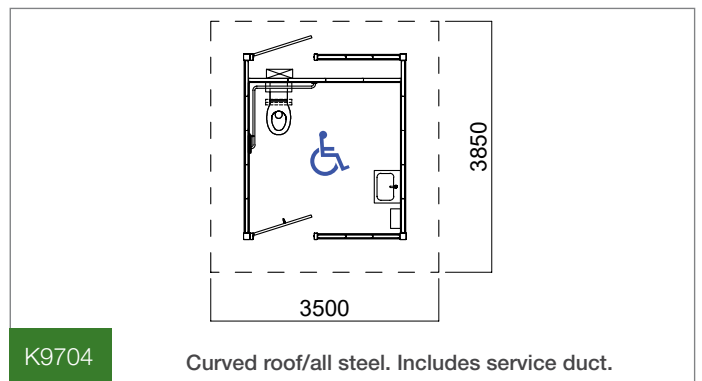
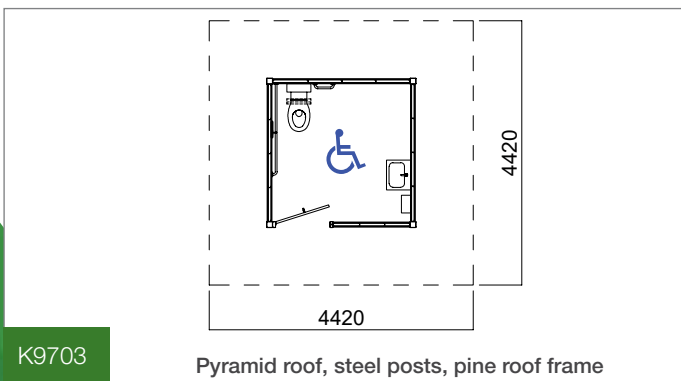
CUSTOM SOLUTIONS AVAILABLE



Size Options:



K9701 Parkland restroom





Public Restrooms



Robust. Stand-alone.



Raised steel restroom

CARNARVON SERIES

Designed for sloping or rugged sites, that may require a water treatment system, the steel Carnarvon Series is ideal for those out-of-the-way locations.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Hot-dipped galvanised steel posts with steel roof frame Colorbond® XRW Grade steel internal and external wall sheeting/roofing Polycarbonate roof sheeting (natural lighting) Compressed Fibre Cement (CFC) cubicle flooring Hardwood decking for outer floors and ramps 4.5 disabled access ramp Steel clad doors 	<ul style="list-style-type: none"> Powdercoated steel posts and roof frame 	<ul style="list-style-type: none"> Inground posts Stainless steel anti-vandal fastening system Door closer Door indicator bolts Stainless steel push pull plates Access signage

Options

<ul style="list-style-type: none"> Treated plywood internal wall sheeting Colorbond® Ultra Grade steel internal and external wall sheeting and roofing Structural rating upgrade beyond N3 (W41) Standard size variations 	<ul style="list-style-type: none"> Stain colour for hardwood decking Paint colour for internal floors Two-pack epoxy paint for steel 	<ul style="list-style-type: none"> Stairs and access ramp modules Below deck walls/grates and cladding Waste treatment systems and water tanks Urinals Shower and change room facilities
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For cubicle standard inclusions and options see page 23.

ROOF OPTIONS



K9100 Carnarvon Series



K9100 Carnarvon Series

COMPLIANCE

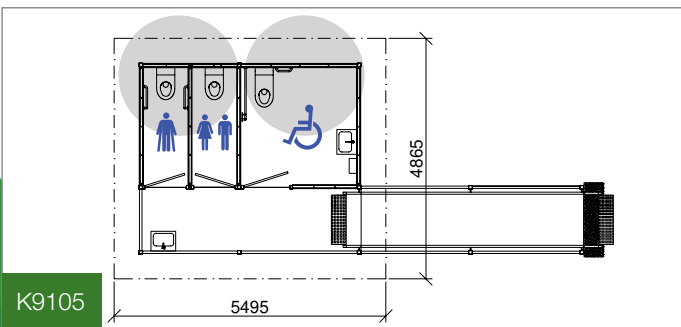
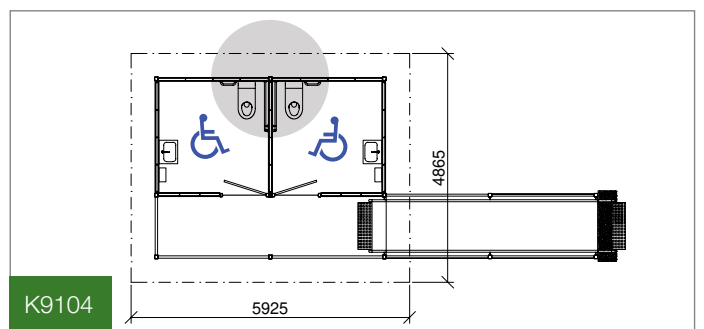
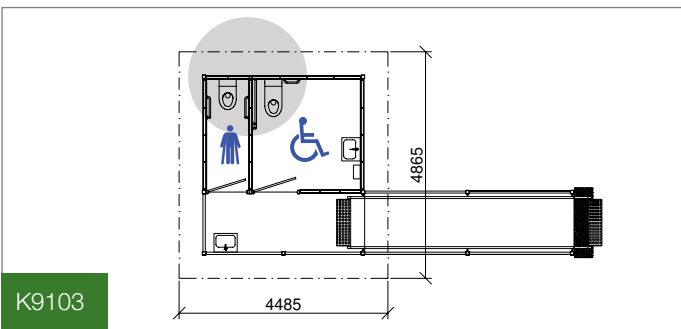
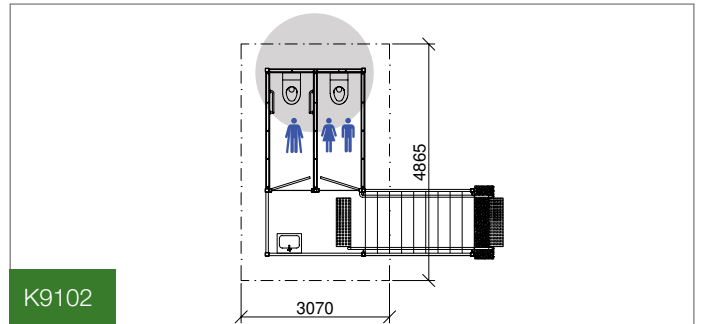
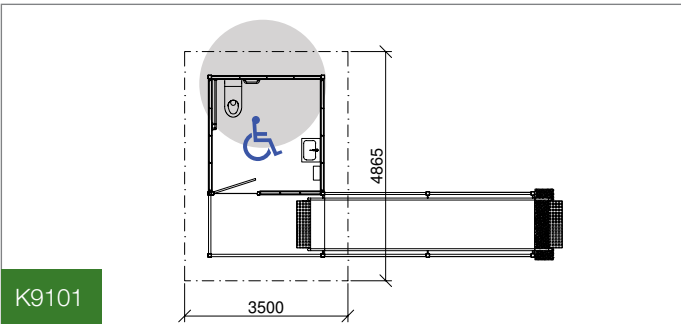
- Supplied with professional building application drawings
- Galvanised steel as per AS/NZS 4680:2006
- AS1428.1 Mobility and Access compliant





K9200 Carnarvon Series

Size Options:



CUSTOM SOLUTIONS AVAILABLE



Public Restrooms



Naturally independent.



Raised timber restroom

BEECHWORTH SERIES

Designed for sloping or rugged sites, that may require an alternate waste treatment system, the raised timber Beechworth series is ideal for coastal environments.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Pine posts with pine roof Colorbond® XRW Grade steel internal and external wall sheeting and roofing Polycarbonate roof sheeting (natural lighting) Compressed Fibre Cement (CFC) cubicle flooring 4.5m disabled access ramp Steel clad doors 	<ul style="list-style-type: none"> Stain colour for pine posts and roof frame 	<ul style="list-style-type: none"> Inground posts Stainless steel anti-vandal fastening system Door closer Door indicator bolts Stainless steel push pull plates Access signage
Options		
<ul style="list-style-type: none"> Hardwood posts with pine roof Treated plywood internal wall sheeting Colorbond® Ultra Grade steel internal and external wall sheeting and roofing Structural rating upgrade beyond N3 (W41) Standard size variations 	<ul style="list-style-type: none"> Stain colour for hardwood posts and roof frame Paint colour for pine posts and roof frame 	<ul style="list-style-type: none"> Stairs and access ramp modules Below deck walls/grates and cladding Urinals Shower and change room facilities

For cubicle standard inclusions and options see page 23.

ROOF OPTIONS



K9200 Beechworth Series



K9200 Beechworth Series

COMPLIANCE

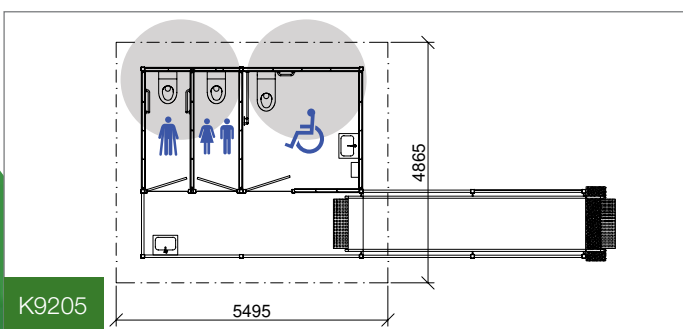
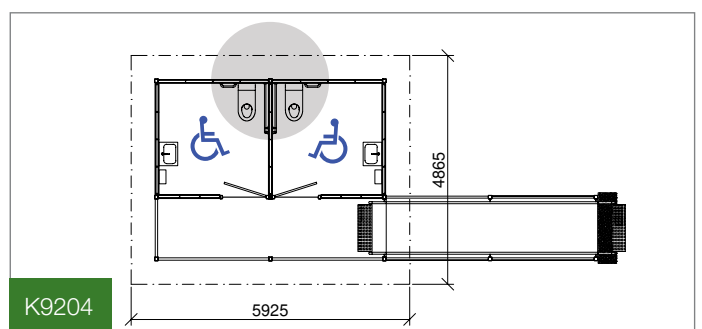
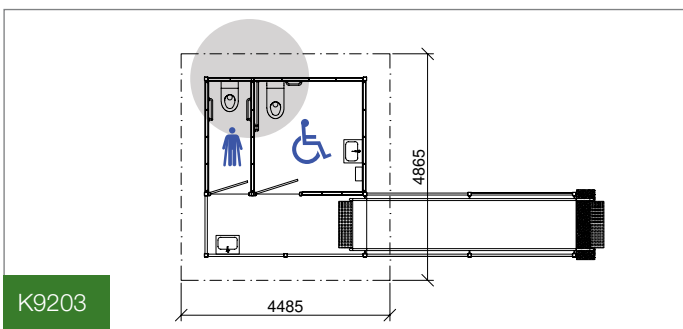
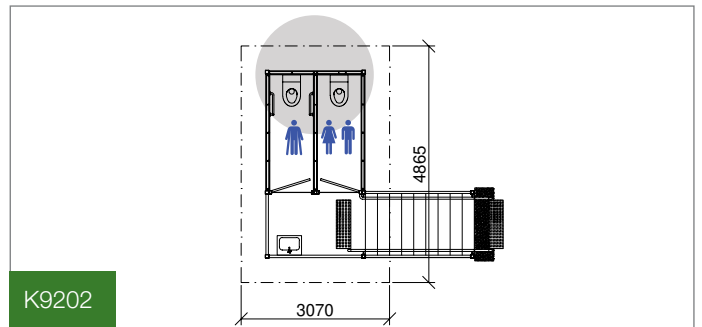
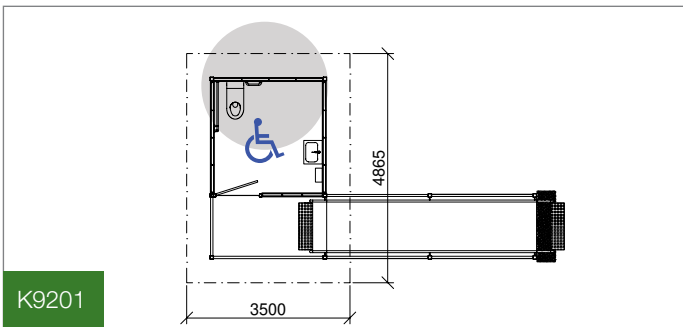
- Supplied with professional building application drawings
- Galvanised steel as per AS/NZS 4680:2006
- AS1428.1 Mobility and Access compliant





K9201 Beechworth Series

Size Options:



CUSTOM SOLUTIONS AVAILABLE



Public Restrooms



Cubicle fitout

Standard and optional items

Match the cubicle up with the icon shown on the restroom floor plans throughout this brochure.

There are three standard cubicles available for Landmark restrooms (except Changing Places).

To meet standards, prescribed combinations of cubicles must be in the one structure. For example, if there is only one cubicle, it must be a “disabled cubicle”.

On this page are the standard and optional inclusions in each of the cubicle types (as indicated on each floorplan). Size standards can also apply to each type.

Disabled Cubicle



Standard fitout items

- GR304 Stainless steel disabled pan with back rest, disabled handrails, plastic cistern and stainless steel pan flush button flashing.
- Standard Landmark toilet roll holder
- Chrome plated coat and hat hook with rubber cap.
- GR316 Stainless steel shelf.
- GR304 Stainless steel basin with a self-closing lever action cold water tap (no shroud as standard – see option).
- Signage – AS1428.1 Compliant

Optional fitout items

- Vertical polyethylene baby change table.
- GR 316 Stainless steel mirror
- Adult change table (requires larger cubicle/building footprint)
- Basin shroud (Colorbond or stainless steel)
- Disabled complaint shower (requires larger cubicle/building footprint)
 - Hand held shower including an adjustment rail with mixer tap and floor waste.
 - Fold down 960mm shower seat with a stainless steel frame and a plastic seat.

Ambulant Cubicle



Standard fitout items

- GR304 Stainless steel ambulant pan with ambulant handrails, plastic cistern and stainless steel pan flush button flashing.
- Standard Landmark toilet roll holder
- Chrome plated coat and hat hook with rubber cap.
- GR304 Stainless steel basin with a spring closing cam or button action cold water tap (no shroud as standard – see option).
- Signage – AS1428.1 Compliant

Optional fitout items

- Basin shroud (colorbond or stainless steel)

Standard Cubicle



Standard fitout items

- GR304 Stainless steel standard pan with plastic cistern and stainless steel pan flush button flashing.
- Standard Landmark toilet roll holders

Optional fitout items

- Basin shroud (colorbond or stainless steel)
- Signage – AS1428.1 Compliant

Other options



- Urinals (tear drop or trough)
- Brass vandal proof keyed tap with hose mount (external or in service duct).
- Hot Water Systems
 - Electric instant or electric storage units
- Porcelain toilets and basins
- Hand Dryers (electric)
- Paper towel and soap dispensers
- Sharps Containers



More Information



Power to save Solar LED

LIGHTING SERIES



Landmark's K800 Solar Lighting System range is the ideal off-grid solution for shelters, restrooms and public spaces.

A 12-volt solar light system can replace the high cost of running a mains power line to a site, decreases power costs and increases safety.

High quality solar panels from a leading manufacturer are matched with gel batteries for a superior charging performance. The strong and resilient cased light is vandal resistant.


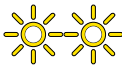

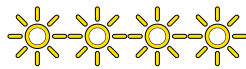
The LEDs emit a 6000 Kelvin natural light and the low power draw of LEDs relieves the high technology battery of high loading.

The micro controller includes an easy time-adjust ability and is fused in the battery enclosure providing a safe reliable system.

A power-saving option to a timer is a passive infra-red (PIR) motion sensor.

Solar LED light systems are a superior solution, to provide safe use of community areas and amenities.

The solar panel supplied with your system depends on how many lights in the restroom, and the operating hours required.

Number of lights	Operating hours	Solar panel wattage
	4	80
	12	80
	Sensor	80
	4	80
	12	150
	Sensor	80
	4	80
	12	150*
	Sensor	80
	4	150
	12	150*
	Sensor	150

* Enclosure for control panel is aluminium.

Standard inclusions

- Waterproof, vandal resistant LED light
- Poly crystalline solar panel
- Maintenance-free, low-discharge gel battery
- 12-volt blade fuse holder
- Controller in IP65 battery enclosure (non-marine or marine grade options available)
- Tamper proof screws

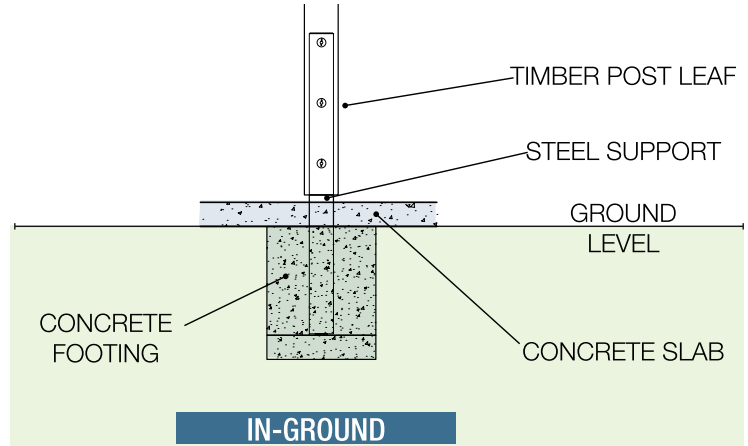


K9406 Coastal Restroom (modified)

STANDARD RESTROOM FOOTINGS

The footings standard to each rest room is listed under “fixings”
The diagrams here illustrate the standard timber and steel post footings available across our restroom range.

TIMBER POST FOOTINGS



STEEL BOLT-BELOW SLAB FOOTING

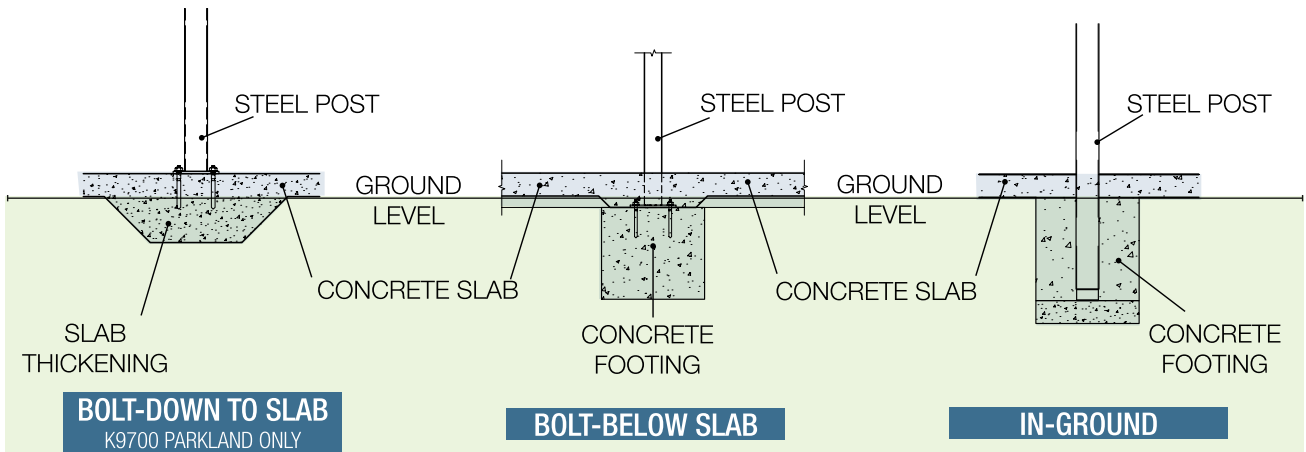


STEEL FRAMEWORK WITH FOOTINGS



STEEL FRAMEWORK AND WALLS ON-SLAB

STEEL POST FOOTINGS





More Information



HORIZONTAL CUSTOM ORB



ALUMINIUM COMPOSITE MATERIAL (ACM)

INTERNAL AND EXTERNAL WALL SHEETING OPTIONS (K9400 and K9500 only)

STANDARD

- Horizontal Custom Orb

OPTIONAL

- Vertical Colorbond®
- Plywood (9mm or 12mm) – stained or painted
- Fibre Cement Sheeting (9mm or 12 mm) painted on-site
- Aluminium Composite Material sheeting
- Other Colorbond® profiles

VENTILATION SCREEN OPTIONS

STANDARD

- Stained pine frames/hardwood slats

OPTIONAL

- Hardwood frames
- Pine flats and if painting is required
- Powder-coated aluminium



STRUCTURAL RATING UPGRADES FOR CYCLONE REGIONS

By default, all Landmark restrooms are designed to comply with a wind rating which is consistent with standards required for non-cyclonic regions of Australia.

Assessing the appropriate wind rating for the location of a shelter requires considering the surrounding terrain, the topographic effect, shielding and design factors.

Landmark Products will manage this entire process, and if necessary, design your structure with a ratings upgrade.

STAINLESS STEEL ANTI-VANDAL FASTENING SYSTEM

Comes with a matching key, the system deters vandals, and reduces theft and destruction.



ROOFING UPGRADE FOR HIGH CORROSIVE ENVIRONMENTS

For structures built in highly corrosive environment, such as near a beach or estuary, Landmark will recommend upgrading the upgrade of steel roofing to Colorbond® Ultra™.

Ultra™ comes in only four colours (see Roofing Colour chart on website).



TRACEABILITY PLAQUE

All Landmark products carry an individual serial number so all product information is readily available in the event of maintenance requirements.

THE LANDMARK ATLAS

If a restroom in the catalogue doesn't meet your specific need, ask your Project Consultant about the Landmark Atlas, a comprehensive directory of pre-engineered, completed modified and custom designs.



CERTIFICATIONS

IS ISO 9001 Certified

This internationally recognised accreditation assures the highest quality standard of manufacture - Landmark is safe, consistent, meets customer expectations, continuously improves and complies with the law.

IS BS OHSAS 18001:2007 Certified

This international Occupational Health and Safety Management certification demonstrates Landmark Products' commitment to sound occupational health and safety performance.

All Landmark structures meet or exceed the National Construction Code (NCC), and other relevant Australian standards including:

- AS1170 Structural Design Actions
- AS 1720 Timber Structures
- AS 4100 Steel Structures
- Plus many others

Our restrooms are designed with CPTED (Crime Prevention through Environmental Design) principles as paramount.

Materials and Finishes

All materials used in our public restrooms are sourced from carefully selected suppliers, known for consistent quality. As a certified ISO 9001 manufacturer offering a 25-year limited structural warranty, Landmark is committed to the highest quality processes to produce consistent, reliable products.



TIMBER

All our timber components are factory stained with our standard CD50 oil-based stain.

Pine: Our premium quality plantation hoop pine is stabilised and treated with safe Light Organic Solvent Preservatives (LOSP) to Hazard Level 3. LOSP treatment is used for structures subject to moist environments, preventing fungal decay of timber.

Hardwood: Our hardwood is select grade, sustainably harvested Western Queensland Hardwood (Spotted Gum or similar), ACQ treated to Hazard Level 4. Hardwood is graded F14 or better (the majority being F17). Ammoniacal Copper Quaternary (ACQ) preservative treatment provides greater safety of storage and application than CCA, yet retains similar performance. Landmark do not recommend painting hardwood.

Rosewood, an attractive and long-lasting timber, is used for timber screens. This too can be stained.

METAL

Steel: Mild-steel, hot-dipped galvanised to comply with AS/NZ 4680 standard, steel can be powder-coated to provide hard-wearing protection and a colourful, attractive finish. For higher level protection, two-pack epoxy paint or thermoplastic coatings can be applied.

Aluminium: Chosen for its resistance to corrosion, aluminium is about 30% as strong as steel, so it is used selectively.

DOWNLOADS

A full range of our colour and finish options is available at: landmarkpro.com.au/downloads



EPOXY/TWO PACK COLOURS



PINE PAINT COLOURS



ROOFING COLOUR OPTIONS



POWDER COATING COLOURS



TIMBER COLOUR TONES

Design and Installation



DESIGN SERVICES

Although we have an extensive range of standard products (which can be modified to your needs), when it comes to custom products, our design process starts with our customers.

A concept that starts in the mind of a developer, an urban planner or landscape architect, can become a place of community and a hub of activity thanks to collaboration with Landmark's experienced design specialists.

For custom work, Landmark's talented design team listen and seek a full understanding of the vision and purpose of each project. The starting point can be an in-depth consultation session, client's providing a few sketches on a page, or a comprehensive set of CAD drawings.

Whatever the starting point, Landmark's design team can "add flesh to the bones", and begin to add the intricate specifics and attention-to-detail needed to complete a project that, at the very least, meets our customers' needs. Ultimately our aim is to exceed expectations.

When it comes to bigger projects, Landmark Products understand that collaboration with other professionals is the key to cutting-edge, multi-faceted design, and our track record of working with landscape architects, urban designers, various consultants and other infrastructure specialists is second-to-none.

INSTALLATION

All Landmark structures are fabricated to be easy-to-install, delivered fully constructed in kit-form with instructions that makes on-site installation faster with less noise, lower environmental impact.

Our products take days or weeks to install on-site where traditional construction methods can take weeks or months.

Landmark's Installation Service includes both project management and the actual installation of the structures, with our own highly experienced installers and a select group of sub-contractors at the ready. Landmark is a licensed builder.

Project Management

Our dedicated Project Managers oversee the delivery and installation process with great attention to detail and quality. They are skilled professionals with experience in relevant construction methods.

On-Site

Landmark installation teams are highly skilled professionals with many years of building and construction experience. They are committed to providing a safe site environment for both themselves and the community.





landmarkpro.com.au | sales@landmarkpro.com.au | 1300 768 230



The New Eureka Modular Restroom Series

10 YR
SUPPLY ONLY
GUARANTEE*



20 YR
SUPPLY & INSTALL
GUARANTEE*

100%
AUSTRALIAN
MADE

*Structural warranty on orders



1D2C (Premium)



1D (Standard)



1D (Premium)



1D1C (Standard)



1D1C (Premium)

About Landmark Products

Landmark Products offers a complete, professional open space structure and furniture service throughout Australia and abroad.

From design through to manufacturing and installation, Landmark Products can deliver a total project solution.

With over 30 years' experience, and a team of highly skilful, expert specialists in public use infrastructure - Landmark Products is committed to exceeding the expectations of our clients, whether for a relatively straightforward project such as to supply street furniture, or for complex, large scale, custom built urban projects.

Contents

Features & Benefits	3
Finishes & Colour Ranges	4
FAQs	5
Eureka Modular Restroom Series	6-11
Why Landmark Products?	12



Features

- **Contemporary Designs**
 - Blend into all open space environments
 - Series includes 1D, 1D1C and 1D2C in order to meet your specific community needs
 - D = Large cubicle for people with disabilities
 - C = Standard cubicle size
- **Made with Quality Materials and Finishes**
 - 100% Australian Made
 - Withstand public use in all Australian environments
- **Warranty Available**
 - 10 year supply only
 - 20 year supply and installation
- **National Installation Service**
- **Full Site Specific Engineering Certification (All Structures)**
- **Wind Classification of C2 (Cyclonic Regions)**



Benefits

- **Time**
 - On average, a modular building is constructed 50% faster than one using traditional methods
 - Delivered using direct haul from factory, non-stop transport to site - reducing risk of damage
- **Relocatable**
 - Ability to lift out modular buildings and re-use in other locations
- **Testing & Commissioning**
 - Performed by highly skilled personnel, any potential faults are identified prior to site delivery
- **Budget**
 - Modular buildings can be more affordable than site-built buildings
 - Shorter build time tends to mean significant cost savings
 - There are decreased obstructions in the process of waiting for materials
- **Weather**
 - As the major parts of construction are carried out in a factory, the risk of being rained off is reduced with modular builds
 - Vandalism presents to be far less of a problem as a result
- **Health, Safety & Quality**
 - Factory conditions allow for far greater control and improvement of health, safety and quality compared with the traditional building site
- **Environmentally Friendly**
 - Modular builds demonstrate a higher energy-efficiency and creates less waste
 - Reduction in the carbon footprint of the build as fewer people are travelling to and from the site
- **Reduced Community Disruption**
 - Modular builds create less noise, traffic, mess and disruption for the local community

Finishes

	Premium Finish	Standard Finish
Roof	Colorbond** Cooldek roof (100mm)	Pre-cut Colorbond**, Trimdek roof sheeting
Roof Lights	Cooldek light boxes	Webglas roof sheeting
External Wall Cladding	Aluminium Ultra Clad wall system (Shadowline horizontal)*	Colorbond**, horizontal custom orb
Internal Wall Cladding	Aluminium composite panel***	Colorbond**, horizontal maxi rib
Ventilation Screens	Powder coated aluminium ventilation screens (perforated mesh)*	Powder coated aluminium ventilation screens (perforated mesh)*
Cubicle Doors	Stainless steel clad hollow core doors	Colorbond** steel clad hollow core doors
Service Duct Doors	Stainless steel clad hollow core doors	Colorbond** steel clad hollow core doors
Floor Substrate	18mm CFC floor sheeting	18mm CFC floor sheeting
Floor Finish	Commercial non-slip tiles (Charcoal)	Slip resistant painted finish (Charcoal)
Wall Frames	Galvanised steel wall frames	Galvanised steel wall frames
Structural Steel	Hot dipped galvanised and powder coated steel roof frame and posts*	Hot dipped galvanised and powder coated steel roof frame and posts*
Structural Steel - Sub Floor	Hot dipped galvanised steel sub floor frame	Hot dipped galvanised steel sub floor frame
Anti Vandal Fixing	Landmark Products proprietary anti-vandal fastening system	Landmark Products proprietary anti-vandal fastening system
Fixings - General Other	Stainless steel	Galvanised
Options	Gutters and downpipes**, electrical fitout	
Colour Ranges	* Dulux Powder Coat, ** Colorbond Standard, *** ACM Selection	

Colour Ranges



Dulux Powder Coat



Colorbond Standard



ACM Selection

Brochures available for download from the Landmark Products website

FAQs

Does Modular Construction use inferior materials?

No. All the same materials, fixtures and fittings that are used in traditional construction are also used in modular construction. We use a range of leading brands in the construction of our buildings and are proud of the quality that comes with Landmark Products.

How does Modular Construction work?

Modular building uses Landmark Products' state of the art, purpose-built factories to complete much of the construction task in a production line environment. Skilled tradespeople work as a team to deliver a high quality, reliable and consistent building, that is then tested and transported to site. Assembly on-site is a relatively quick and easy process, as the building is completed and any services (e.g. electricity, water and the like) are connected and tested.

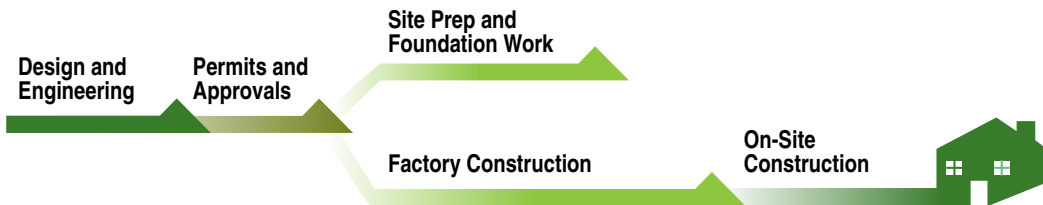
How is Modular Construction faster than traditional construction?

With much of the building work taking place off-site in purpose-built factories, delays due to adverse weather are all but eliminated. Also, time spent on-site is significantly reduced. Depending on the complexity of the site and design, the on-site time could be as little as 2-4 days!

SITE BUILT CONSTRUCTION TIMELINE



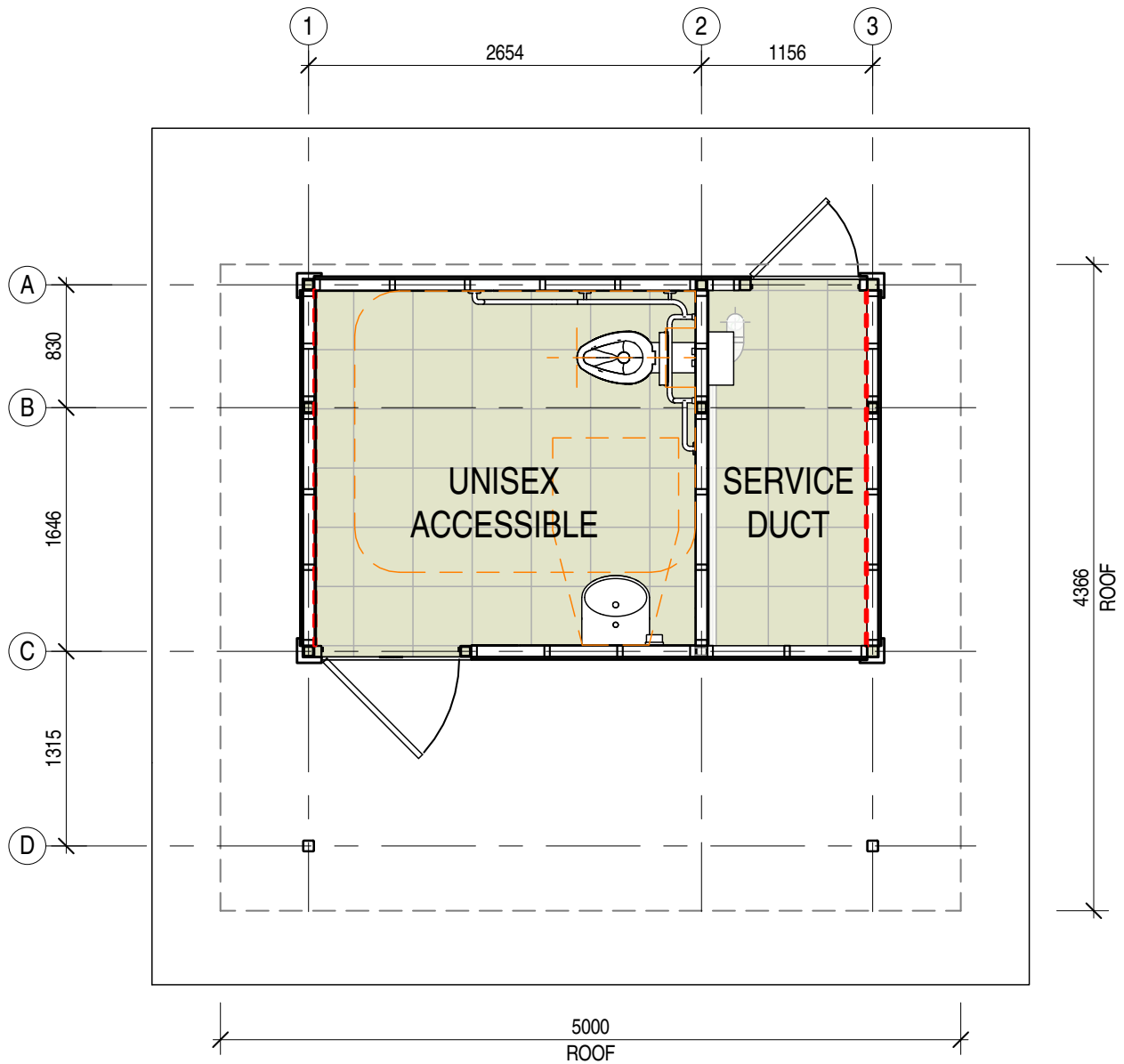
MODULAR CONSTRUCTION TIMELINE

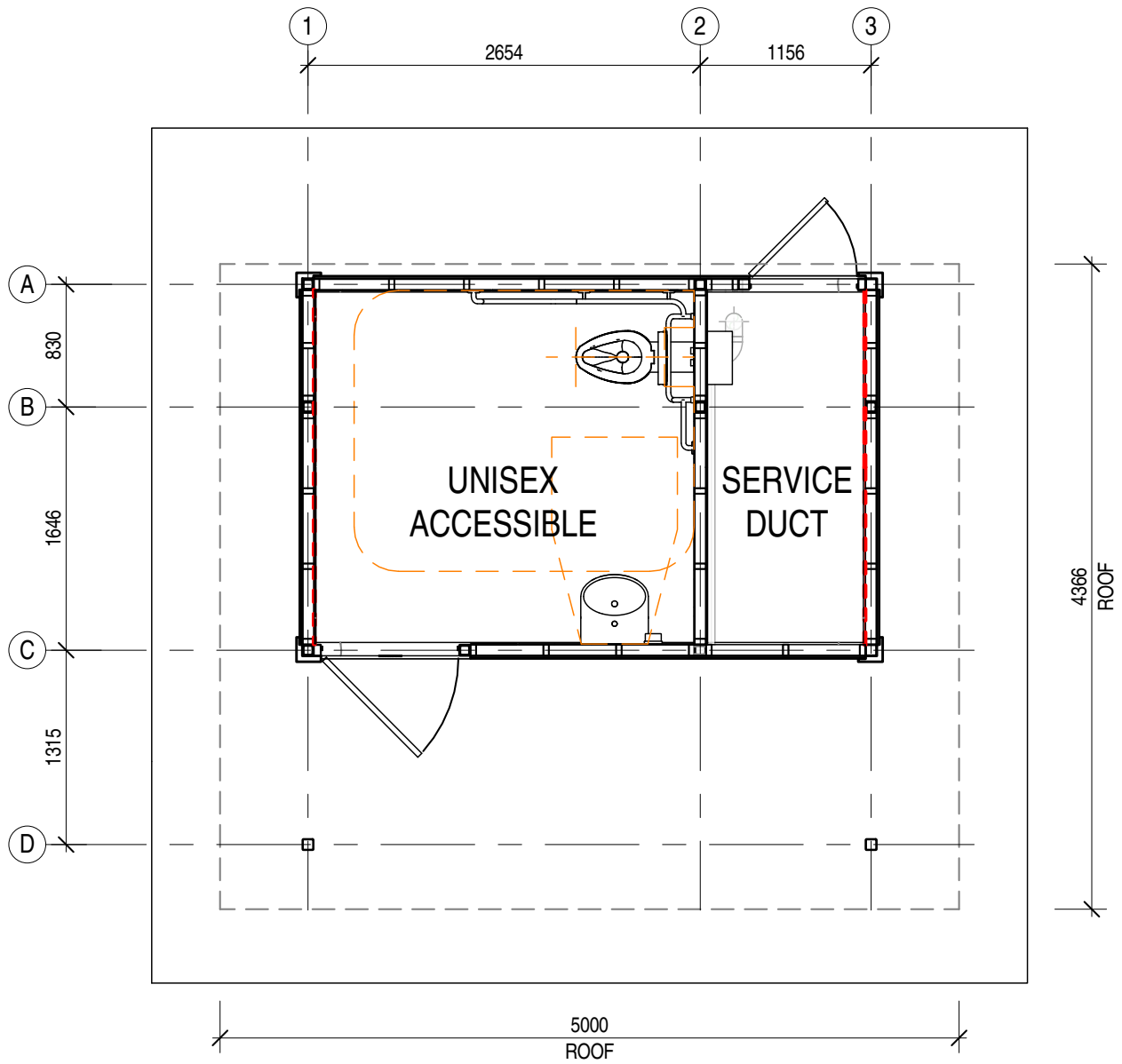


	LMK Modular Build	LMK Standard Build	Conventional Build
Factory controlled construction	✓	✓	-
Ease of installation	✓	✓	-
Durable	✓	✓	✓
Low material waste	✓	✓	-
Minimal site disturbance	✓	-	-
Reduced risk for safety concerns	✓	-	-
Relocatable asset	✓	-	-



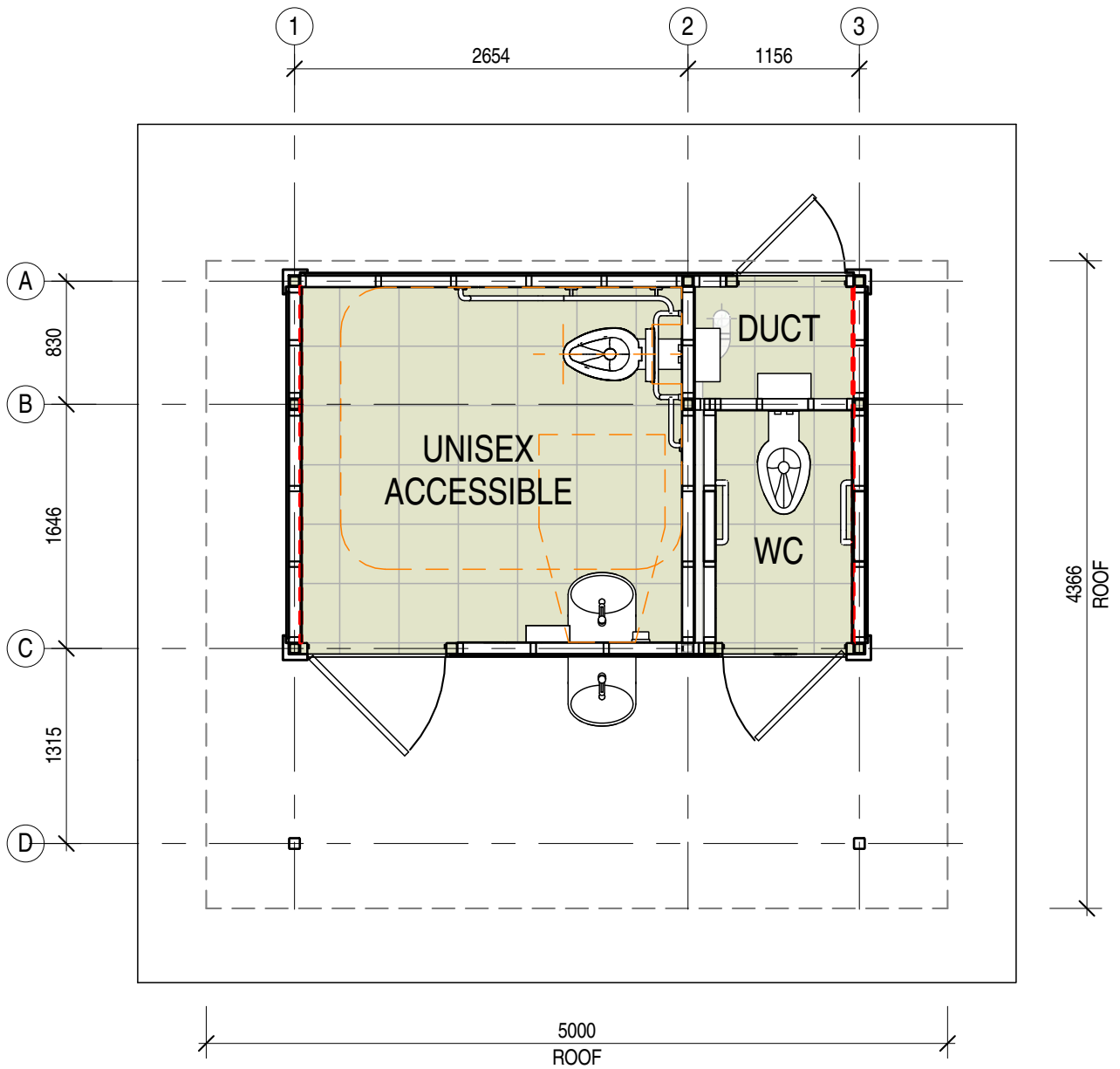
Eureka
1D (Premium)





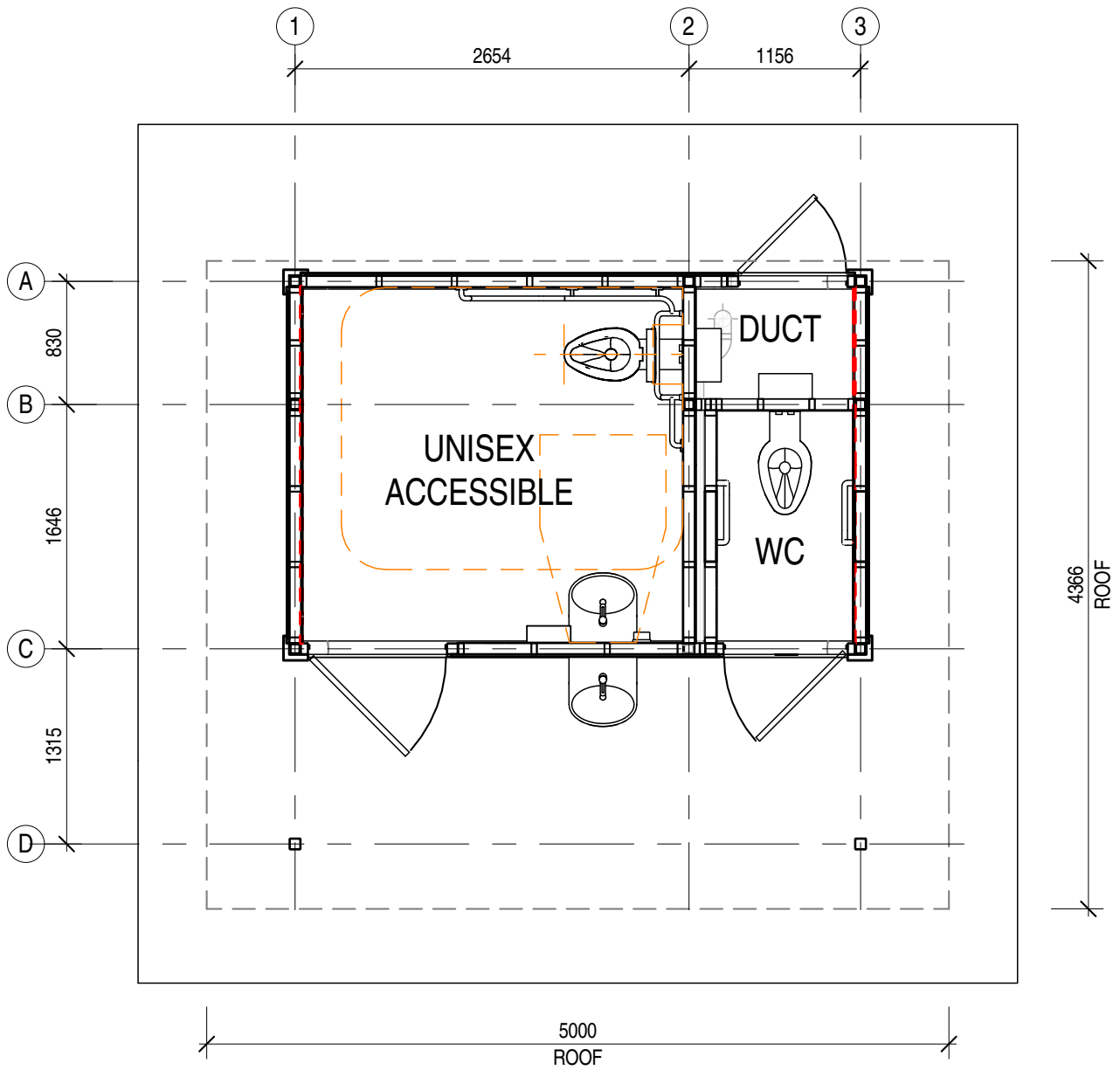


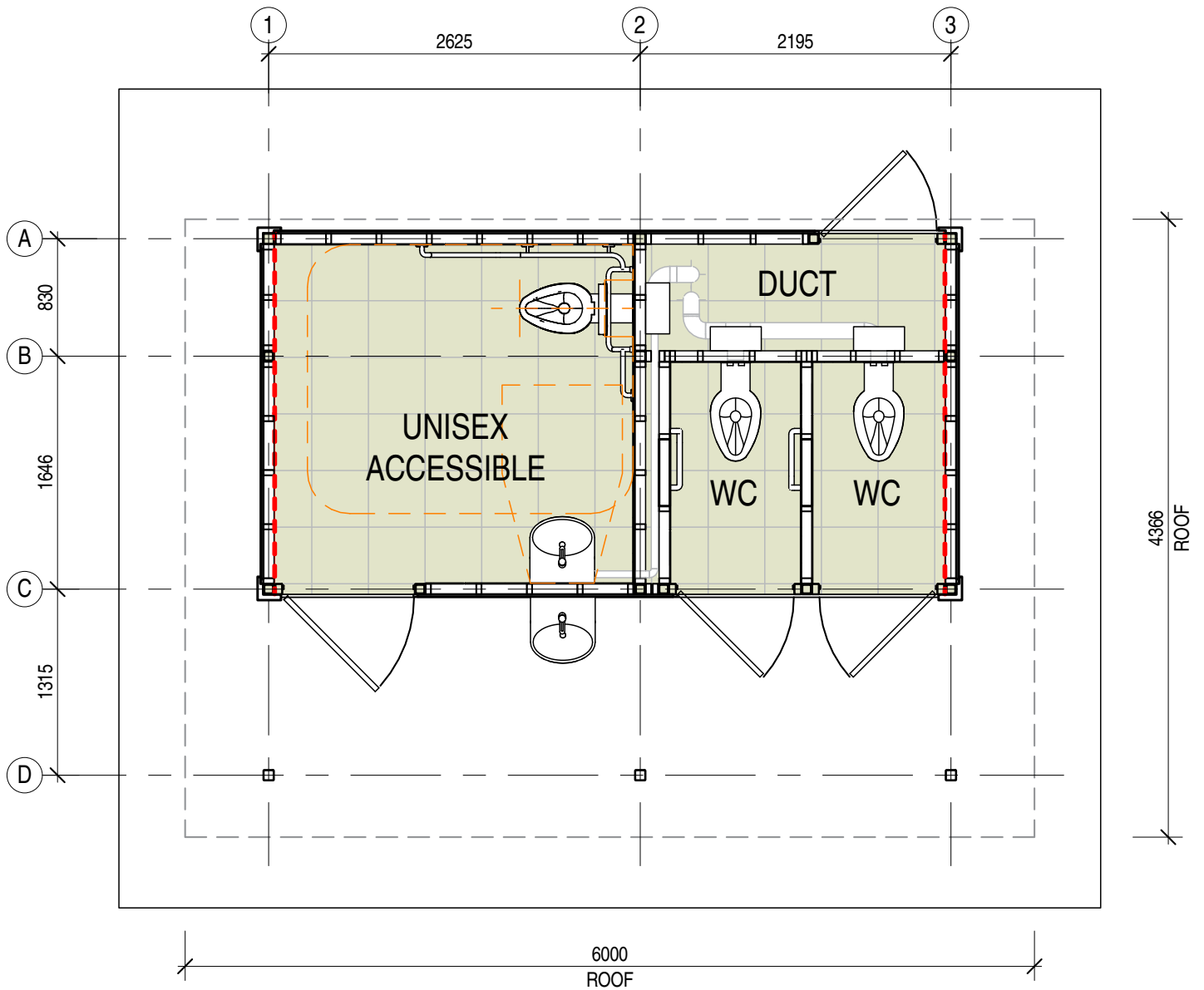
Eureka
1D1C (Premium)

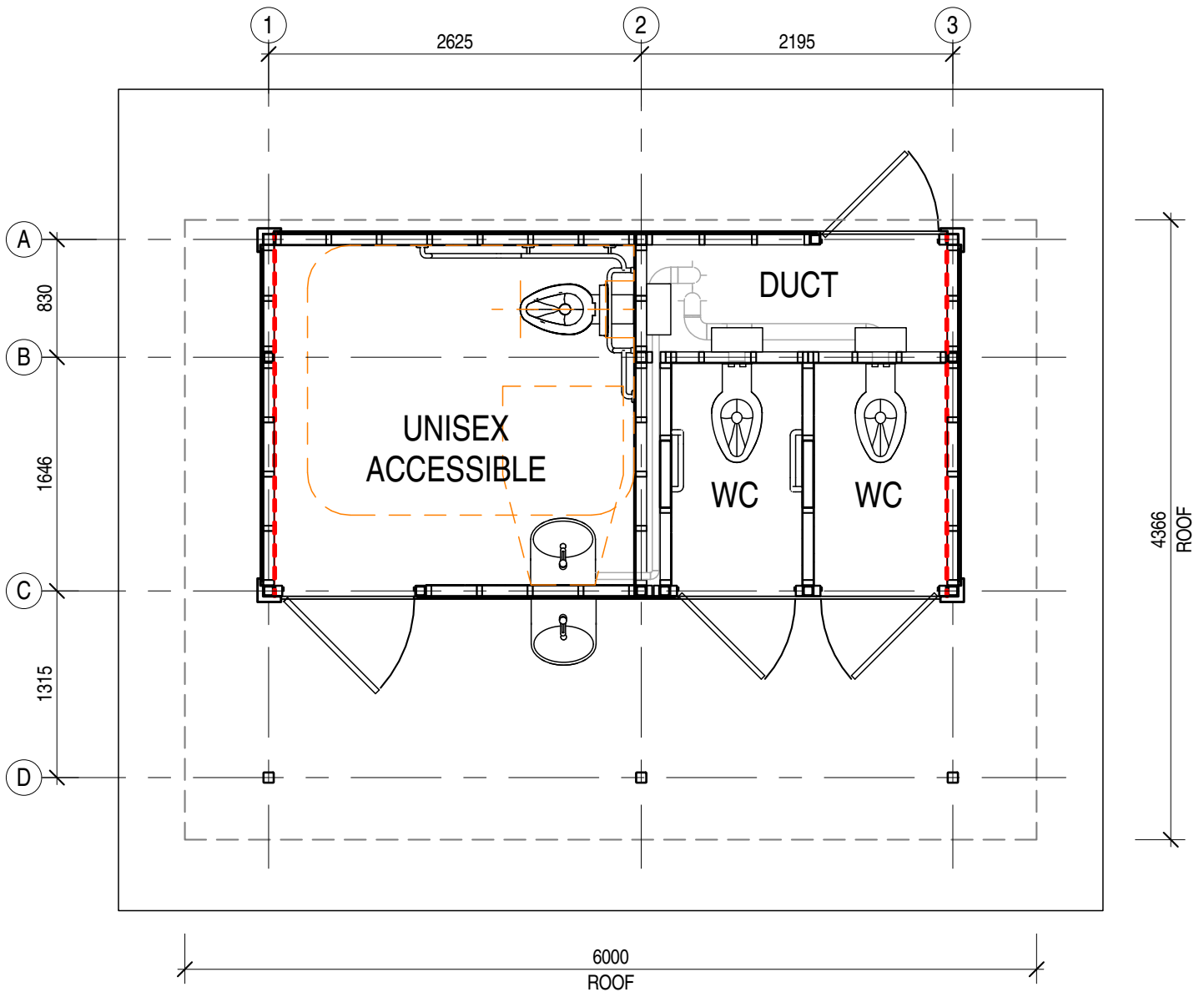




Eureka
1D1C (Standard)







Why Landmark Products?

When seeking to enrich your community through providing safe, environmentally-friendly public spaces and exceptional landscape design, there are six clear reasons why you're in safe hands with Landmark.



Long Life - Build Quality

At Landmark we understand the demands placed

on our products through public use, and the need to take a whole-of-life approach to these important community assets.

From design through to manufacturing, installation and ongoing maintenance, our products have been designed with visual appeal, durability and functionality front-of-mind. For this reason, we confidently offer a 10-year structural guarantee on all restrooms, extended to 20-year if installed by Landmark or a Landmark approved installer.



Customer Service

Landmark Products is committed to

ensuring prompt and effective service from first enquiry through to project completion. Our customer service staff and Project Consultants are expert in their field, and will guide you through the process, making this an easy and hassle-free experience.

It is our mission to ensure that the products you purchase are fit-for-purpose and all things have been considered and communicated effectively.



Widest Product Range

With Australia's largest range of

standard open space structures and park furniture, there are pre-designed and pre-engineered solutions available for almost every specification, delivering significant time savings, as well as reducing design, engineering and compliance costs.

If needed, all standard products can be modified to suit, or if you are looking for something unique – our highly experienced design team can deliver a complete custom solution.



Site Specific Solutions

Through years of experience Landmark

understands the challenges our diverse country can present in the delivery of open space projects.

By considering and analysing a multitude of factors – Landmark design, engineer and manufacture to suit individual site specifications, working with you to select the most appropriate design and materials for the application, location, environment and budget.



Installation & Project Management

Landmark Products is one

of the few companies in Australia that provide a full-service offering from – design, manufacturing, and installation. Thanks to this strategic advantage, Landmark Products' national installation and project management service is renowned nationally for its expertise.

From small installations through to complex projects, our experienced project managers and installation teams will work closely with you to ensure the project is delivered on time, to budget, and with an extended structural warranty of 20 years.



*Structural warranty on orders



With over 30 years' experience delivering public restrooms around Australia, Landmark is the ideal partner for design, manufacture and installation of modular restrooms.

Visit landmarkpro.com.au or call us 1300 768 230 for more info



Landmark
open space structures & solutions

MELBOURNE | SYDNEY | CANBERRA | BRISBANE | ADELAIDE | PERTH | DARWIN | AUCKLAND



Access Structures



Safe, reliable and long life span
landmarkpro.com.au | 1300 768 230

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Contents



Six reasons why Landmark is the preferred choice



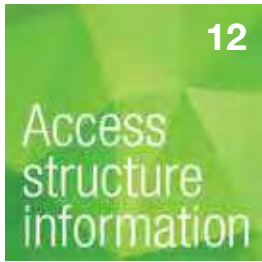
Aluminium Modular Access Structures
ALBANY SERIES



Timber Boardwalks & Viewing Platforms
TIMARU RANGE



Steel Boardwalks and Viewing Platforms
STROMLO RANGE



Access Structure Information
FOOTINGS, FRP, WPC AND MORE



Colours and Finishes
CHOICES



Design and installation
CONCEPT TO FINISH



Why Landmark?



Long life - build quality

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through public use, and the need to take a whole-of-life approach to these important community assets.

From design through to manufacturing, installation and ongoing maintenance, our products have been designed with visual appeal, durability and functionality front-of-mind. For this reason, we confidently offer a 10-year structural guarantee on access structures, extended to 20-year if installed by Landmark or a Landmark approved installer.



Widest product range

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Kit-form engineered

Landmark structures arrive flat-packed, ready-to-assemble, with

no on-site fabrication needed. Step-by-step assembly instructions and appropriate documentation are included.

The benefits of kit-form are numerous. With all components pre-cut and pre-drilled, there is less noise, less waste, less disturbance to the environment. Because erection times are so much quicker than traditional construction, there is significantly less on-site disruption. For remote or difficult sites, Landmark's factory-built structures are the sensible solution.





Access Structures



Long-life, adaptable



Aluminium Modular

ALBANY SERIES (K1180)

Modular aluminium access structures present an ideal, anti-corrosive, low-maintenance solution for harsh hand-to-access locations.

Decking and frame	Finishes & options	Fixings
<ul style="list-style-type: none"> Modular aluminium frame Fibre Reinforced Plastic (FRP) grate decking (9mm aperature) 		<ul style="list-style-type: none"> Stainless steel fixings Stainless steel anti-vandal fastening system where applicable
Options		
<ul style="list-style-type: none"> Hardwood decking (choice of stain colour tone) Wood Plastic Composite (WPC) decking 	<ul style="list-style-type: none"> Powder coating or two pack epoxy paint A selection of cap-rails in WPC or timber 	<ul style="list-style-type: none"> Specialised piers (Diamond) for sensitive or remote sites
For more information on options see page 12.		

CONFIDENCE AND COMPLIANCE

- Pre-engineered to 3Kpa loading
- Precision manufactured components and hardware
- Pre-processed manufacturing
- Professional building application drawings
- Independent engineering certificate
- Complete pier and abutment design (subject to geotechnical report)
- Comprehensive installation instructions
- Galvanised steel as per AS/NZ 2680:2006
- Hardwood is select grade and ACQ treated



K1161 Albany Series Aluminium Modular access structure

Module Options:

Individual modules are easily combined to create a complete access solution which is reusable, moveable and offering an exceptionally long life-cycle.

1.35m or 2m clear
width x 1.0 / 2.0 / 3.0 /
4.0m standard sizes



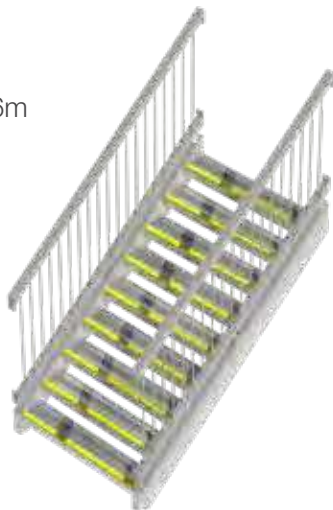
Straight landing modules

1.35m or 2m
clear width x 30°
/ 45° / 60° / 90°
standard angles



Angled landing modules

1.35m or 2m clear
width x 0.6 / 1.2 /
1.8 / 2.4 / 3.0 / 3.6m
standard sizes

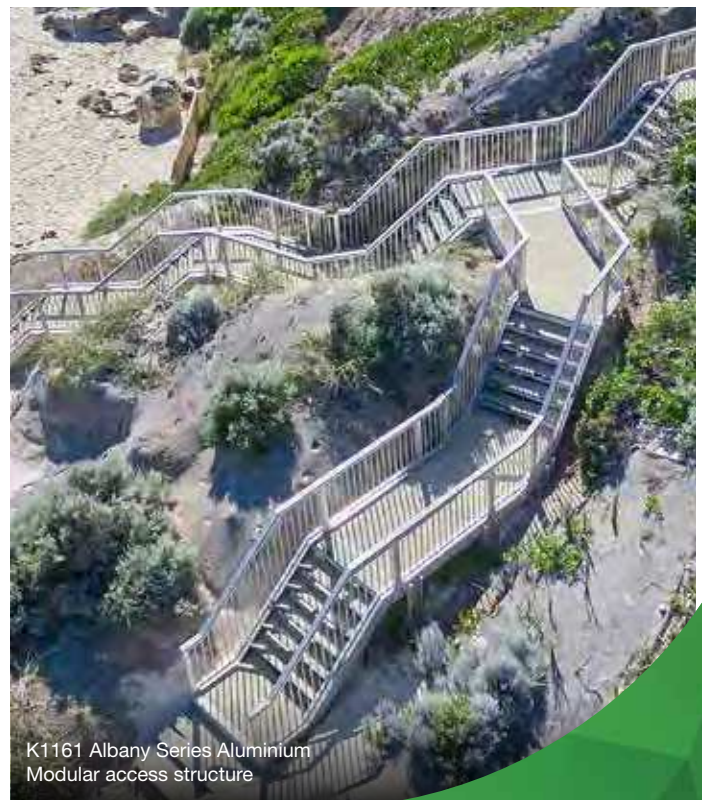


Stairs modules



K1161 Albany Series Aluminium Modular access structure

**CUSTOM
SOLUTIONS
AVAILABLE**



K1161 Albany Series Aluminium
Modular access structure



Access Structures



Naturally appealing

Timber

TIMARU SERIES (K1160)



With an enduring quality, timber access structures are ideal for coastal locations. As well as being corrosion resistant, timber's natural beauty ensures that these structures will complement any site, whether traditional or cosmopolitan.

Decking and frame	Finishes and options	Fixings
<ul style="list-style-type: none"> Hardwood frame and decking 	<ul style="list-style-type: none"> High-grade penetrating timber treatment stain with colour tones 	<ul style="list-style-type: none"> Galvanised or stainless-steel fixings Stainless steel anti-vandal fastening system where applicable
Options		
<ul style="list-style-type: none"> Wood Plastic Composite (WPC) decking 	<ul style="list-style-type: none"> Choice of hand and kick rails – steel or aluminium or timber Safety barriers – steel or timber Disabled Access Rails – steel or aluminium Bicycle rails 	<ul style="list-style-type: none"> Specialised piers (Diamond) for sensitive or remote sites

For more information on options see page 12.



K1160 Timaru Series access structure



K1160 Timaru Series access structure

CONFIDENCE AND COMPLIANCE

- Precision manufactured components and hardware
- Pre-processed manufacturing
- Professional building application drawings
- Independent engineering certificate
- Complete pier and abutment design (subject to geotechnical report)
- Comprehensive installation instructions
- Galvanised steel as per AS/NZ 2680:2006
- Hardwood is select grade and ACQ treated



CUSTOM
SOLUTIONS
AVAILABLE



K1161 - BOARDWALKS





Access Structures



Strength with design flexibility.



Steel

STROMLO SERIES

Thanks to modern design and manufacturing, steel access structures not only provide their traditional strength, but can also enjoy greater design flexibility at an affordable price.

Decking and frame	Finishes and options	Fixings
<ul style="list-style-type: none"> Hot-dipped galvanised iron structure Hardwood decking 	<ul style="list-style-type: none"> Powder coating or two-pack epoxy paint 	<ul style="list-style-type: none"> Galvanised or stainless steel fixings Stainless steel anti-vandal fastening system where applicable
Options		
<ul style="list-style-type: none"> Wood Plastic Composite (WPC) decking Fibre Reinforced Plastic (FRP) grate decking 	<ul style="list-style-type: none"> Choice of hand and kick rails - steel or aluminium or timber Safety barriers - steel or timber Disabled Access Rails - steel or aluminium Bicycle rails 	<ul style="list-style-type: none"> Specialised piers (Diamond) for sensitive or remote sites

For more information on options see page 12.



K1171 Stromlo steel boardwalk

CONFIDENCE AND COMPLIANCE

- Precision manufactured components and hardware
- Pre-processed manufacturing
- Professional building application drawings
- Independent engineering certificate
- Complete pier and abutment design (subject to geotechnical report)
- Comprehensive installation instructions
- Galvanised steel as per AS/NZ 2680:2006





CUSTOM SOLUTIONS AVAILABLE



K1171 - BOARDWALKS



K1172 VIEWING PLATFORMS



More Information



FLOOD, CROWD AND VEHICLE LOADING

Where necessary flood loading, crowd loading (3kPa to 5kPa) and vehicle loading (up to one tonne) requirements are applied by our highly experienced in-house design team, in consultation with third-party engineers.

DEFINITIVE DECKING FOR ACCESS STRUCTURES

Fibre Reinforced Plastic (FRP) open grid decking is the definitive surface for pedestrian access structures. Landmark's standard FRP offering is a 19mm square open aperture, allowing self-cleaning with water, sand and other debris passing through. FRP is also slip-resistant, anti-corrosive, and almost indestructible. A closed grid decking option is also available.



100% RECYCLED – TOUGH AS NAILS DECKING

Wood plastic composite (WPC) can be used as a long-wearing alternative to decking, and used on cap-rails. Made from recycled wood compounds and polypropylene (engineered plastic) WPC is environmentally-friendly, containing up to 100% recycled material. WPC requires no staining, oil, lacquer or painting, has a high UV resistance, doesn't splinter and is extremely resistant to insect attack, fungi, rot and is corrosion free. WPC delivers a cost-effective solution over the product's life.

STAINLESS STEEL ANTI-VANDAL FASTENING SYSTEM

Comes with a matching key, the system deters vandals, and reduces theft and destruction.



DIAMOND PIERS

Construction without excavation is now possible with the ingenious Diamond Pier foundations. Diamond Piers are used on installations on sensitive, problematic or hard-to-reach sites. They can also be used for standard site installations to reduce noise (heavy machinery is not required) and they allow the structure above to be easily removed or relocated if required.



TRACEABILITY PLAQUE

All Landmark products carry an individual serial number so all product information is readily available in the event of maintenance requirements.

THE LANDMARK ATLAS

If a restroom in the catalogue doesn't meet your specific need, ask your Project Consultant about the Landmark Atlas, a comprehensive directory of pre-engineered, completed modified and custom designs.



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- AS 4100 Steel Structures
- Other relevant codes.

Materials and Finishes

All materials used in our access structures are sourced from carefully selected suppliers, known for consistent quality. As a certified ISO 9001 manufacturer offering a 25-year limited structural warranty, Landmark is committed to the highest quality processes to produce consistent, reliable products.



TIMBER

All our timber components are factory stained with our standard CD50 oil-based stain.

Pine: Our premium quality plantation hoop pine is stabilised and treated with safe Light Organic Solvent Preservatives (LOSP) to Hazard Level 3. LOSP treatment is used for structures subject to moist environments, preventing fungal decay of timber.

Hardwood: Our hardwood is select grade, sustainably harvested Western Queensland Hardwood (Spotted Gum or similar), ACQ treated to Hazard Level 4. Hardwood is graded F14 or better (the majority being F17). Ammoniacal Copper Quaternary (ACQ) preservative treatment provides greater safety of storage and application than CCA, yet retains similar performance. Landmark do not recommend painting hardwood.

Rosewood, an attractive and long-lasting timber, is used for timber screens. This too can be stained.

METAL

Steel: Mild-steel, hot-dipped galvanised to comply with AS/NZ 4680 standard, steel can be powder-coated to provide hard-wearing protection and a colourful, attractive finish. For higher level protection, two-pack epoxy paint or thermoplastic coatings can be applied.

Aluminium: Chosen for its resistance to corrosion, aluminium is about 30% as strong as steel, so it is used selectively.

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EPOXY/TWO PACK COLOURS



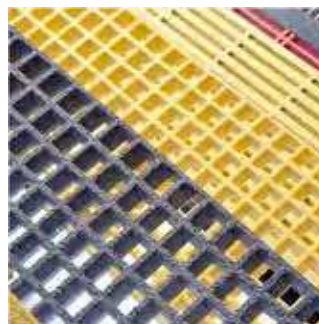
PINE PAINT COLOURS



TIMBER COLOUR TONES



POWDER COATING COLOURS



FRP DECKING COLOURS



WPC COLOURS

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INSTALLATION

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Our products take days or weeks to install on-site where traditional construction methods can take weeks or months.

Landmark's Installation Service includes both project management and the actual installation of the structures, with our own highly experienced installers and a select group of sub-contractors at the ready. Landmark is a licensed builder.

Project Management

Our dedicated Project Managers oversee the delivery and installation process with great attention to detail and quality. They are skilled professionals with experience in relevant construction methods.

On-Site

Landmark installation teams are highly skilled professionals with many years of building and construction experience. They are committed to providing a safe site environment for both themselves and the community.





landmarkpro.com.au | sales@landmarkpro.com.au | 1300 768 230



Changing Places



Proud supporter of
Changing Places

Specially equipped on-slab restrooms

landmarkpro.com.au | 1300 768 230

 **Landmark**
open space structures & solutions

BRISBANE | SYDNEY | MELBOURNE | ADELAIDE | PERTH | AUCKLAND

About Landmark

Landmark Products offers a complete, professional open space structure and furniture service throughout Australia.

From design through to manufacturing and installation, Landmark Products can deliver a total project solution.

With over 30 years' experience, and a team of highly skilful, expert specialists in public use infrastructure, Landmark is committed to exceeding the expectations of our clients, whether for a relatively straightforward project such as to supply street furniture, or for complex, large scale, custom built urban projects.



What is Changing Places

Changing Places is an international project, originally started in the UK in 2006, which advocates for the building of public toilets that cater to people with severe or profound disabilities.

There are now thousands of such facilities around the world, and Changing Places Australia has made significant advances.

People with severe disabilities are sometimes accompanied by their carers to parks and other public areas for recreational and refreshment, but without a Changing Places facility, the length of their stay is often restricted.

The main features of Changing Places restrooms are adult-sized change tables, showers and automated overhead hoists. Access to the facility is only possible with an MLAK key.

Having such facilities in public places, gives people with profound disabilities and their carers greater peace of mind, and flexibility to enjoy their time away from home.

As a public restroom specialist, Landmark Products is your ideal partner in designing and building a Changing Places restroom.



Why Landmark?

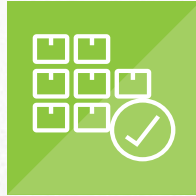


Long life - build quality

At Landmark we understand the demands placed on our products

through public use, and the need to take a whole-of-life approach to these important community assets.

From design through to manufacturing, installation and ongoing maintenance, our products have been designed with visual appeal, durability and functionality front-of-mind. For this reason, we confidently offer a 10-year structural guarantee on restrooms, extended to 20-year if installed by Landmark or a Landmark approved installer.



Widest product range

With Australia's largest range of standard open

space structures and park furniture, there are pre-designed and pre-engineered solutions available for almost every specification, delivering significant time savings, as well as reducing design, engineering and compliance costs.

If needed, all standard products can be modified to suit, or if you are looking for something unique our highly experienced design team can deliver a complete custom solution.



Site specific solutions

Through years of experience Landmark understands the

challenges our diverse country can present in the delivery of open space projects.

By considering and analysing a multitude of factors, Landmark design, engineer and manufacture each product to suit individual site specifications, working with you to select the most appropriate design and materials for the application, location, environment and budget.



Customer service

Landmark Products is committed to ensuring prompt and effective

service from first enquiry through to project completion. Our customer service staff and Project Consultants are expert in their field, and will guide you through the process, making this an easy and hassle-free experience.

It is our mission to ensure that the products you purchase are fit-for-purpose and all things have been considered and communicated effectively.



Installation and project management

Landmark Products is one of the few

companies in Australia that provide a full-service offering from – design, manufacturing, and installation. Thanks to this strategic advantage, Landmark Products' national installation and project management service is renowned nationally for its expertise.

From small installations through to complex projects our experienced project managers and installation teams will work closely with you to ensure the project is delivered on time, to budget, and with an extended structural warranty of 20 years.



Kit-form engineered

Landmark structures arrive flat-packed, ready-to-assemble, with

no on-site fabrication needed. Step-by-step assembly instructions and appropriate documentation are included.

The benefits of kit-form are numerous. With all components pre-cut and pre-drilled, there is less noise, less waste, less disturbance to the environment. Because erection times are so much quicker than traditional construction, there is significantly less on-site disruption. For remote or difficult sites, Landmark's factory-built structures are the sensible solution.

- **Please note:** All plans presented in this brochure are indicative only. For more detailed information, contact your local Project Consultant.



Changing Places



Freedom for all.

On-slab steel restrooms

CHANGING PLACES

Specialised public restrooms that allow greater freedom for people with severe and profound disabilities and their carers.



ROOF OPTIONS



Changing Places restrooms are a welcome addition to many public parks and venues throughout Australia. In the UK, where the Changing Places movement began, there are already well over 1200 facilities.

Together with the increasing popularity of all-abilities playgrounds which cater for people with disabilities, Changing Places are becoming a community expectation in Australia.

Two standard floor plans

Landmark Products specialise in two standard stand-alone Changing Places Restroom floor plans – Type 1A (no shower) and Type 2 (with shower), which are both compliant with Changing Places.

Landmark's designs are modern and spacious, allowing for easy cleaning and maintenance, and provide all the automatic equipment and features standard with Changing Places.

It is often cost effective, when building stand-alone Changing Places facilities, to add standard toilet cubicles to the facility to offer maximum public amenity.

All materials used in construction of Landmark Products' Changing Places are chosen for durability and cost efficiency.

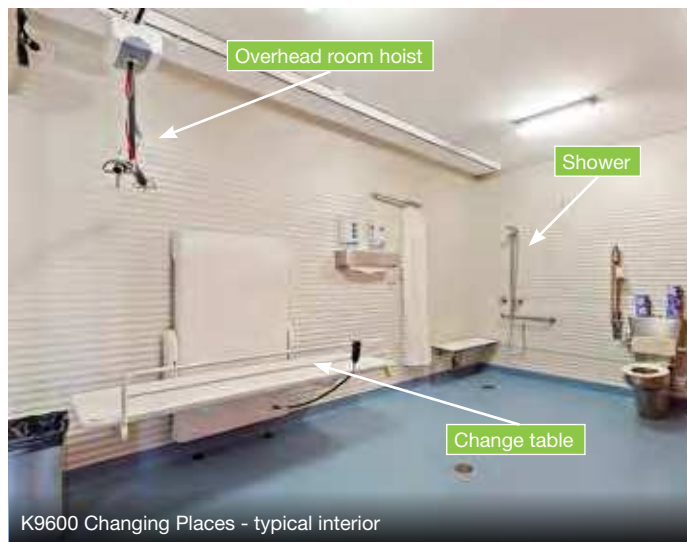
As with all Landmark products, the full facility is delivered on-site in kit-form, ready to be built quickly with minimum on-site disruption.

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Steel posts with steel roof frame Colorbond® XRW Grade steel external wall sheeting and roofing Maxirib horizontal sheeting for internal walls Steel clad doors 	<ul style="list-style-type: none"> Powdercoated steel posts and roof frame 	<ul style="list-style-type: none"> Bolt-below slab posts Stainless steel anti-vandal fastening system Stainless steel push pull plates Access signage
Options		
<ul style="list-style-type: none"> Option of Coated FC panels or Modern ACM for external walls ACM for internal walls Colorbond® Ultra Grade steel internal and external wall sheeting and roofing Structural rating upgrade beyond N3 (W41) Standard size variations 	<ul style="list-style-type: none"> Two-pack epoxy paint or thermoplastic coatings for steel Baluster, screening and modesty panels 	<ul style="list-style-type: none"> Urinals Shower and change room facilities





K9600 Changing Places facility - City of Nedlands, WA



K9600 Changing Places - typical interior

Standard Changing Places inclusions

- Overhead automated hoist (constant charge)
- Accessible WC including backrest and lift-up grab rails
- Two 800mm long horizontal grab rails
- Automatically operated adjustable height change table 1800mm long with safety rail
- Sanitising wipe dispenser with shelf over
- Integrated wash hand basin
- Hand dryer
- Rubbish bin
- Retractable privacy curtain, wall mounted
- Soap dispenser
- Clothes hook
- Large sling hook
- Automatic door control
- Accessible shower with instant hot water heater (with Type 2 only)
- Commercial vinyl floor

Overhead room hoist

The recommended ceiling hoist uses the XY system or gantry, including two parallel fixed rails and a perpendicular moving traverse rail, providing coverage over the entire room. Safe working load is 180 kg (test load up to 300kg).

Change table

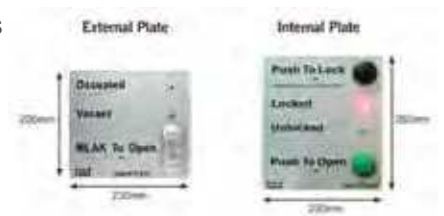
Remotely controlled by low voltage, and capable of managing 180 kg, the change table is freestanding with two safety sides. There is also a sanitising wipe dispenser.

Shower

Where included (in Type 2 or custom design), the shower and shower seat installation is Changing Places compliant. A handheld shower head with a 1500mm flexible hose is provided.

Automatic doors

The automatic doors recommended by Changing Places allow for one button entry, one button locking once inside, occupancy lighting and feature braille tactile signage. Highest security is retained through the national MLAK (Master Locksmith Access Key).

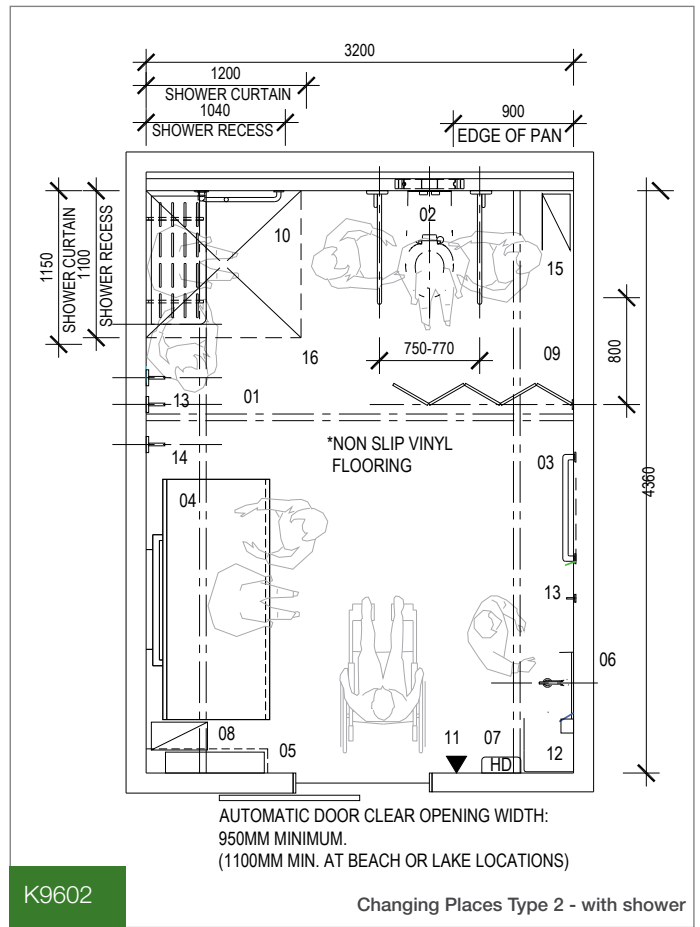
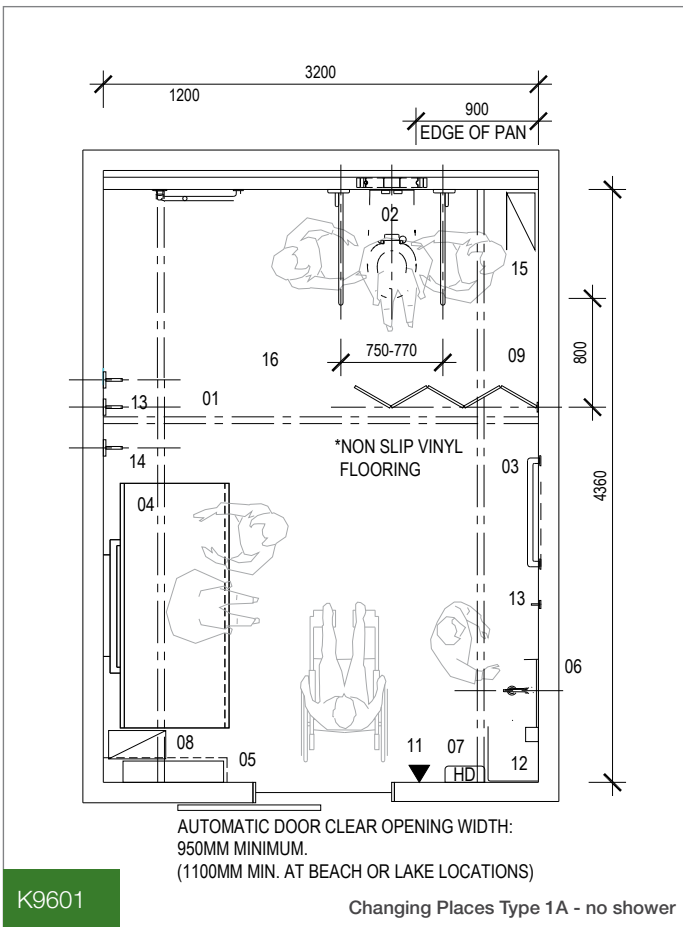




K9600 Changing Places facility - Horsham, Victoria

- COMPLIANCE**
- Blue Accreditation Level: Facilities accredited as Blue Level Changing Places are those built according to one of three Changing Places layouts or based on alternative or modified plans which have been approved by the Changing Places technical advisory team prior to construction
 - Supplied with professional building application drawings
 - Galvanised steel as per AS/NZS 4680:2006
 - AS1428.1 Mobility and Access compliant.

Design Options:



- 01 Room Coverage Hoist
- 02 Accessible WC incl backrest and drop down changing rails
- 03 Two 800mm long horizontal changing rails at 800mm and 1000mm above floor level
- 04 Adjustable height change table, 1800mm long with side safety rail
- 05 Disposable change table, 1800mm long with side safety rail
- 06 Hand wash basin with integrated shelf
- 07 Hand dryer
- 08 Incontinence pad disposal bin
- 09 Retractable privacy screen 1500mm long
- 10 Accessible shower
- 11 Automatic door control
- 12 Soap dispenser
- 13 Clothes Hooks
- 14 Large slink hook
- 15 Sanitary napkin disposal bin
- 16 Telescopic shower curtains
- ▼ Automatic door control

CUSTOM SOLUTIONS AVAILABLE

Adding extra standard toilet cubicles to a stand-alone Changing Places restroom increases public amenity and cost effectiveness of a project.





CASE STUDY



Details

Customer:	City of Cockburn, Western Australia
Product:	Custom “Changing Rooms” restroom facility
Location:	Bibra Lakes Regional Playground
Installer:	PML Installations
Ref No:	29158

It is among the most spectacular playgrounds in Australia, thanks to a \$3.4 million upgrade completed in early 2017.

Featuring amazing interactive public art, shelters, barbecues and themed vegetation, Bibra Lake Playground is not only a wonderland for children but is built to welcome and accommodate people with disabilities.

The “Changing Places” restroom facility designed, manufactured and installed by Landmark Products is a key ingredient of this disability-inclusive approach by the City of Cockburn.

Changing Places is an international project which advocates for public toilets with an automated adult-sized change tables and automated hoists and access doors in major public spaces, to meet the needs of people with severe and profound disabilities.

Facility design

The Bibra Lake restroom is visible from both Progress Drive and the new playground (*pictured left*), easily accessed by all members of the public. The brief was to produce a facility to “capture architecturally and tastefully the key themes of the location, both historic and contemporary”.



Changing Places
Transforming Lives

The feature of the facility is the 15 square metre Changing Places room which includes such equipment which gives carers the confidence to take day trips, knowing that all toiletry and hygiene needs are fully met if needed.

Eight other toilet cubicles are also included, including a unisex accessible, two unisex ambulant, two female and two male cubicles. All cubicle doors are fitted with automated lock-out system.

A service duct runs the length of the facility, allowing, storage space, protection of services, cisterns, switchboard and pump control switchboard, and easy maintenance of all toilet systems.

Drafting and planning

Landmark’s design and drafting team produced a multi-faceted design specification for the restroom, including framing plan, slab plan and footing details, hydraulic layout, drainage and water supply plans and electrical layout.

Installation

As with all Landmark Products, this 63 square metre structure was pre-fabricated in the factory before being delivered in kit-form on site.

From the pouring of the slab until the handover took just over four weeks.

Recommendations

“I was extremely impressed not only with the playground, its design, playground elements and quality of finish, but also with Landmark’s toilet block and changing places facility. The modern design of the combination toilet block/changing place facility at Bibra lake, its construction, componentry and overall finish were top class and

the artwork just finished off a great project.”

Representative from City of Vincent.

“... the quality of work noted was impressive and similar to previous projects that Landmark has delivered for the City of Wanneroo.”

Representative from City of Wanneroo



Additional Cubicles



Cubicle fitout

Standard and optional items

A Changing Places facility becomes more economical and functional with the addition of extra cubicles.

There are three standard cubicles available for Landmark restrooms (in addition to Changing Places*).

To meet standards, prescribed combinations of cubicles must be in the one structure. For example, if there is only one cubicle, it must be a “disabled cubicle”.

On this page are the standard and optional inclusions in each of the cubicle types (as indicated on each floorplan). Size standards can also apply to each type.

Disabled Cubicle



Standard fitout items

- GR304 Stainless steel disabled pan with back rest, disabled handrails, plastic cistern and stainless steel pan flush button flashing.
- Standard Landmark toilet roll holder
- Chrome plated coat and hat hook with rubber cap.
- GR316 Stainless steel shelf.
- GR304 Stainless steel basin with a self-closing lever action cold water tap (no shroud as standard – see option).
- Signage – AS1428.1 Compliant

Optional fitout items

- Vertical polyethylene baby change table.
- GR 316 Stainless steel mirror
- Adult change table (requires larger cubicle/building footprint)
- Basin shroud (Colorbond or stainless steel)
- Disabled complaint shower (requires larger cubicle/building footprint)
 - Hand held shower including an adjustment rail with mixer tap and floor waste.
 - Fold down 960mm shower seat with a stainless steel frame and a plastic seat.

* In a stand-alone public toilet facility a Changing Places room does NOT count as a Disabled Cubicle.

Ambulant Cubicle



Standard fitout items

- GR304 Stainless steel ambulant pan with ambulant handrails, plastic cistern and stainless steel pan flush button flashing.
- Standard Landmark toilet roll holder
- Chrome plated coat and hat hook with rubber cap.
- GR304 Stainless steel basin with a spring closing cam or button action cold water tap (no shroud as standard – see option).
- Signage – AS1428.1 Compliant

Optional fitout items

- Basin shroud (colorbond or stainless steel)

Standard Cubicle



Standard fitout items

- GR304 Stainless steel standard pan with plastic cistern and stainless steel pan flush button flashing.
- Standard Landmark toilet roll holders

Optional fitout items

- Basin shroud (colorbond or stainless steel)
- Signage – AS1428.1 Compliant

Other options



- Urinals (tear drop or trough)
- Brass vandal proof keyed tap with hose mount (external or in service duct).
- Hot Water Systems
 - Electric instant or electric storage units
- Porcelain toilets and basins
- Hand Dryers (electric)
- Paper towel and soap dispensers
- Sharps Containers



More Information



HORIZONTAL CUSTOM ORB



ALUMINIUM COMPOSITE MATERIAL (ACM)

INTERNAL AND EXTERNAL WALL SHEETING OPTIONS (K9400 and K9500 only)

STANDARD

- Horizontal Custom Orb

OPTIONAL

- Vertical Colorbond®
- Plywood (9mm or 12mm) – stained or painted
- Fibre Cement Sheeting (9mm or 12 mm) painted on-site
- Aluminium Composite Material sheeting
- Other Colorbond® profiles



STRUCTURAL RATING UPGRADES FOR CYCLONE REGIONS

By default, all Landmark restrooms are designed to comply with a wind rating which is consistent with standards required for non-cyclonic regions of Australia.

Assessing the appropriate wind rating for the location of a shelter requires considering the surrounding terrain, the topographic effect, shielding and design factors.

Landmark Products will manage this entire process, and if necessary, design your structure with a ratings upgrade.

STAINLESS STEEL ANTI-VANDAL FASTENING SYSTEM

Comes with a matching key, the system deters vandals, and reduces theft and destruction.



ROOFING UPGRADE FOR HIGH CORROSIVE ENVIRONMENTS

For structures built in highly corrosive environment, such as near a beach or estuary, Landmark will recommend upgrading the upgrade of steel roofing to Colorbond® Ultra™.

Ultra™ comes in only four colours (see Roofing Colour chart on website).



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Our restrooms are designed with CPTED (Crime Prevention through Environmental Design) principles as paramount.

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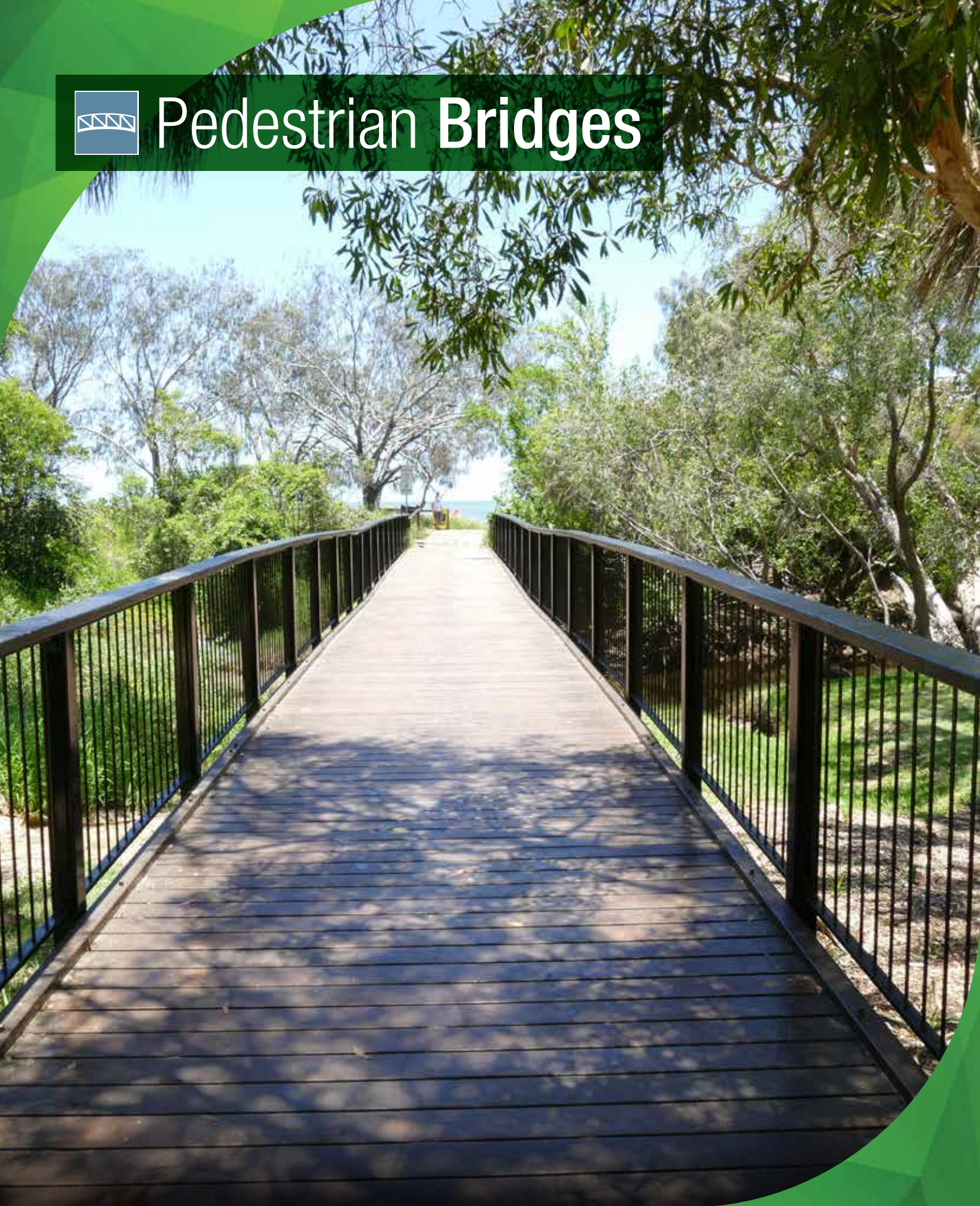




landmarkpro.com.au | sales@landmarkpro.com.au | 1300 768 230



Pedestrian Bridges



Safe connection for communities

landmarkpro.com.au | 1300 768 230

 **Landmark**
open space structures & solutions

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About Landmark

Landmark Products offers a complete, professional open space structure and furniture service throughout Australia and abroad.

From design through to manufacturing and installation, Landmark Products can deliver a total project solution.

With over 30 years' experience, and a team of highly skilful, expert specialists in public use infrastructure, Landmark is committed to exceeding the expectations of our clients, whether for a relatively straightforward project such as to supply street furniture, or for complex, large scale, custom built urban projects.



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SPAN LIMITS AND OTHER



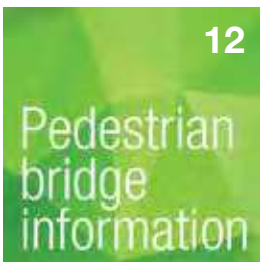
Steel I-Beam
CONDAMINE RANGE



Steel Truss
MURRAY RANGE



Installation of bridges
PROFESSIONAL SERVICE



Bridge Information
DECKING, ANTI-VANDAL SYSTEMS AND MORE



Colours and Finishes
CHOICES



Design Services
CONCEPT TO FINISH



Why Landmark?



Long life - build quality

At Landmark we understand the demands placed on our products

through public use, and the need to take a whole-of-life approach to these important community assets.

From design through to manufacturing, installation and ongoing maintenance, our products have been designed with visual appeal, durability and functionality front-of-mind. For this reason, we confidently offer a 10-year structural guarantee on pedestrian bridges, extended to 20-year if installed by Landmark or a Landmark approved installer.



Widest product range

With Australia's largest range of standard open

space structures and park furniture, there are pre-designed and pre-engineered solutions available for almost every specification, delivering significant time savings, as well as reducing design, engineering and compliance costs.

If needed, all standard products can be modified to suit, or if you are looking for something unique our highly experienced design team can deliver a complete custom solution.



Site specific solutions

Through years of experience Landmark understands the

challenges our diverse country can present in the delivery of open space projects.

By considering and analysing a multitude of factors, Landmark design, engineer and manufacture each product to suit individual site specifications, working with you to select the most appropriate design and materials for the application, location, environment and budget.



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Landmark Products is committed to ensuring prompt

and effective service from first enquiry through to project completion. Our customer service staff and Project Consultants are expert in their field, and will guide you through the process, making this an easy and hassle-free experience.

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Landmark Products is one of the few

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Kit-form engineered

Landmark structures arrive flat-packed, ready-to-assemble, with

no on-site fabrication needed. Step-by-step assembly instructions and appropriate documentation are included.

The benefits of kit-form are numerous. With all components pre-cut and pre-drilled, there is less noise, less waste, less disturbance to the environment. Because erection times are so much quicker than traditional construction, there is significantly less on-site disruption. For remote or difficult sites, Landmark's factory-built structures are the sensible solution.

Landmark Products has manufactured and installed hundreds of foot bridges across Australia and the South Pacific, making us the most experienced in our field.

STANDARD BRIDGE SPAN LIMITS*

CLEAR WIDTH (mm)	BRIDGE SERIES	MAXIMUM SPAN (m)											
		4	6	8	10	12	14	16	18	20	22	24	26
2000	K1103 SERIES CONDAMINE												
	K1105 SERIES MURRAY												
2500	K1103 SERIES CONDAMINE												
	K1105 SERIES MURRAY												
3000	K1105 SERIES MURRAY												

BRIDGE GUIDE*

PEDESTRIAN BRIDGE SERIES	K1103 SERIES CONDAMINE	K1105 SERIES MURRAY
LOADING REQUIREMENTS		
Pedestrian or Cycleway	✓	✓
Light Vehicle (max. 1.0T)	✓	✓
Standard Live Load (max. 5kPa)	✓	✓
Flood Loads (max. 2.0m/sec)	✓	✓
DECKING CHOICES		
Timber Hardwood Decking	✓	✓
Fibre Reinforced Plastic (FRP) Grate Decking	✓	✓
Wood Plastic Composite (WPC) Decking	✓	✓
SAFETY BARRIER OPTIONS		
Bicycle, Kick and Disabled Access Rails	✓	✓
Timber or Steel Baluster Panels	✓	✓

* Information presented is a guide only for comprehensive loading information please contact your local Project Consultant.



Pedestrian Bridges



Robust mid-range spans



Steel I-Beam

CONDAMINE SERIES (K1103)

Steel I-Beam pedestrian bridges are versatile with a short-to-medium span, up to 18 metres, with the capacity to be engineered and manufactured for vehicle or cross-flood loadings.

Structure	Finishes	Fixings
<ul style="list-style-type: none"> Hot-dipped galvanised (HDG) steel beams, bearers and posts Joists: HDG, hardwood or pine Decking: Hardwood or (FRP) open grid mini-mesh Baluster Panels: Aluminium, HDG, pine (all pre-fabricated) or pre-assembled hardwood 	<ul style="list-style-type: none"> HDG to steel members Powder-coating to HDG steel/aluminium panels (where requested) Two-pack finishes to HDG steel/aluminium elements (where requested) Factory staining to pine/hardwood members (not hardwood decking) 	<ul style="list-style-type: none"> Galvanised steel fixings 8.8/S galvanised structural bolts to structural bolted connections Landmark stainless steel anti-vandal fastening system at appropriate connections
Options		
<ul style="list-style-type: none"> Wood Plastic Composite (WPC) decking 		<ul style="list-style-type: none"> HDG steel bike rails HDG accessible grab rails HDG steel or hardwood accessible kick rails Hardwood posts Hardwood or pine cover boards WPC decking 304/316 grade stainless steel hand rails
For more information on options see page 12.		

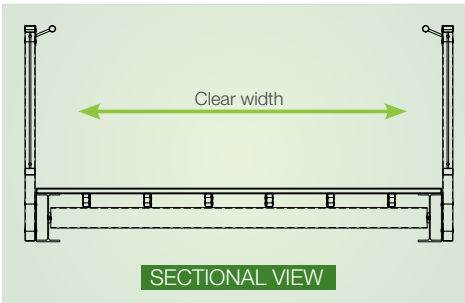


K1103 Condamine pedestrian bridge

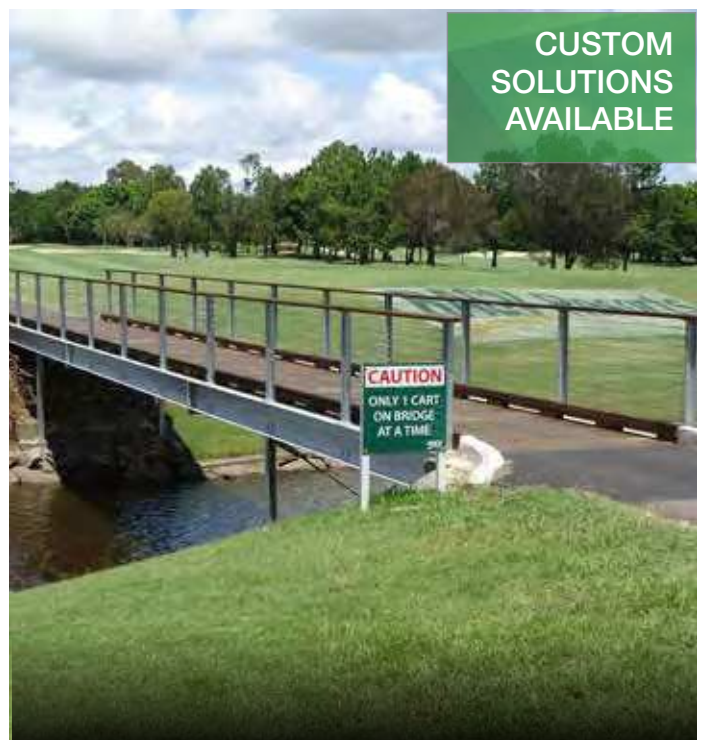
CONFIDENCE AND COMPLIANCE

- All hot-dipped galvanised steel to AS/NZS 4680:2006. All hardwood ACQ treated F17. All pine H3 treated F7.
- Precision manufactured components and hardware
- Pre-processed manufacturing
- Professional building application drawings
- Independent engineering certificate
- Complete pier and abutment design (subject to geotechnical report)
- Comprehensive installation instructions
- Engineered to 5kPa live loads
- Can support flood loads up to 2.0m/sec





STANDARD SIZE AND MAX. SPAN LIMITS								
CLEAR WIDTH (mm)	MAXIMUM SPAN (m)							
	4	6	8	10	12	14	16	18
1500	●	●	●	●	●	●	●	●
2000	●	●	●	●	●	●	●	●
2500	●	●	●	●	●	●	●	●





Pedestrian Bridges



Strong, lengthy spans

Steel truss

MURRAY SERIES (K1105)

Steel truss pedestrian bridges are economical, able to span wider, and are effective load-bearers.



Structures	Finishes	Fixings
<ul style="list-style-type: none"> Hot-dipped galvanised (HDG) steel beams, bearers and posts Joists: HDG, hardwood or pine Decking: Hardwood or (FRP) open grid mini-mesh Baluster Panels: Pre-fabricated aluminium or HDG 	<ul style="list-style-type: none"> HDG to steel members Powder-coating to HDG steel/aluminium panels (where requested) Two-pack epoxy finishes to HDG steel/aluminium elements (where requested) Factory staining to pine/hardwood members (not hardwood decking) 	<ul style="list-style-type: none"> Galvanised steel fixings 8.8/S galvanised structural bolts to structural bolted connections Landmark stainless steel anti-vandal fastening system at appropriate connections
Options		
<ul style="list-style-type: none"> Wood Plastic Composite (WPC) decking 		<ul style="list-style-type: none"> HDG steel bike rails HDG accessible grab rails HDG steel or hardwood accessible kick rails Hardwood posts Hardwood or pine cover boards WPC decking 304/316 grade stainless steel hand rails
<p>For more information on options see page 12.</p>		

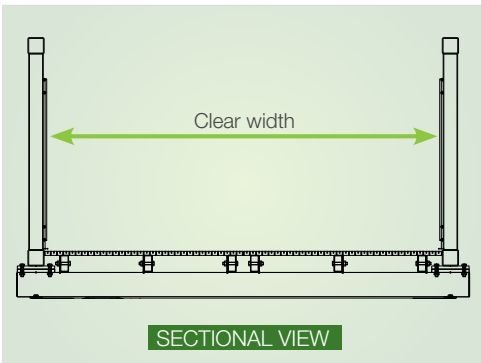


K1105 Murray pedestrian bridge

CONFIDENCE AND COMPLIANCE

- All hot-dipped galvanised steel to AS/NZS 4680:2006. All hardwood ACQ treated F17. All pine H3 treated F7.
- Precision manufactured components and hardware
- Pre-processed manufacturing
- Professional building application drawings
- Independent engineering certificate
- Complete pier and abutment design (subject to geotechnical report)
- Comprehensive installation instructions
- Engineered to 5kPa live loads
- Can support flood loads up to 2.0m/sec





STANDARD SIZE AND MAX. SPAN LIMITS											
STANDARD CLEAR WIDTH (mm)	MAXIMUM SPAN (m)										
	4	6	8	10	12	14	16	18	20	22	24
1500	●	●	●	●	●	●	●	●	●	●	●
2000	●	●	●	●	●	●	●	●	●	●	●
2500	●	●	●	●	●	●	●	●	●	●	●
3000	●	●	●	●	●	●	●	●	●	●	●





Installation of Bridges



INSTALLATION

All Landmark structures, including bridges, are fabricated to be easy-to-install, delivered fully constructed in kit-form with instructions that makes on-site installation faster with less noise, lower environmental impact.

Our products take days or weeks to install on-site where traditional construction methods can take weeks or months.

Landmark's Installation Service includes both project management and the actual installation of the structures, with our own highly experienced installers and a select group of sub-contractors at the ready. Landmark is a licensed builder.

Project Management

Our dedicated Project Managers oversee the delivery and installation process with great attention to detail and quality. They are skilled professionals with experience in relevant construction methods.

On-Site

Landmark installation teams are highly skilled professionals with many years of building and construction experience. They are committed to providing a safe site environment for both themselves and the community.

LANDMARK BRIDGE - QUOTE REQUEST

Design, manufacture and installation of bridges is a complex process. Over the past 20 years, Landmark have worked with many councils, developers and landscape architects to deliver excellence in bridge design and construction.

To assist its customers, Landmark offers the Pedestrian Bridge "Request a Quote" form, which is available on our website.

The information submitted through this form can allow Landmark to initiate your project through understanding the basic requirements.



... on this project we used a Landmark bridge. We found Landmark to be very professional and advised us of all issues prior to construction. The Project Consultant was committed to producing a top quality product on time and on budget. We would certainly use Landmark bridges again and would recommend them to anyone.

Representative, Urban Design firm, Sydney





More Information



FLOOD, CROWD AND VEHICLE LOADING

Where necessary flood loading, crowd loading (3kPa to 5kPa) and vehicle loading (up to one tonne) requirements are applied by our highly experienced in-house design team, in consultation with third-party engineers.

TOUGH, LOW MAINTENANCE DECKING

Fibre Reinforced Plastic (FRP) open grid decking is the definitive surface for pedestrian bridge structures. Landmark's standard FRP offering is a 19mm square open aperture, allowing self-cleaning with water, sand and other debris passing through. FRP is also slip-resistant, anti-corrosive, and almost indestructible. A closed grid decking option is also available.



100% RECYCLED – TOUGH AS NAILS DECKING

Wood plastic composite (WPC) can be used as a long-wearing alternative to decking, and used on cap-rails. Made from recycled wood compounds and polypropylene (engineered plastic) WPC is environmentally-friendly, containing up to 100% recycled material. WPC requires no staining, oil, lacquer or painting, has a high UV resistance, doesn't splinter and is extremely resistant to insect attack, fungi, rot and is corrosion free. WPC delivers a cost-effective solution over the product's life.

STAINLESS STEEL ANTI-VANDAL FASTENING SYSTEM

Comes with a matching key, the system deters vandals, and reduces theft and destruction.



STANDARD AND OPTIONAL BARRIER PANEL

Condamine and Murray bridges use galvanised steel barrier panels. All pedestrian bridges have the option of kick, hand and/or bicycle rails included.



TRACEABILITY PLAQUE

All Landmark products carry an individual serial number so all product information is readily available in the event of maintenance requirements.

THE LANDMARK ATLAS

If a pedestrian bridge in the catalogue doesn't meet your specific need, ask your Project Consultant about the Landmark Atlas, a comprehensive directory of pre-engineered, completed modified and custom designs.



CERTIFICATIONS

IS ISO 9001 Certified

This internationally recognised accreditation assures the highest quality standard of manufacture - Landmark is safe, consistent, meets customer expectations, continuously improves and complies with the law.

IS BS OHSAS 18001:2007 Certified

This international Occupational Health and Safety Management certification demonstrates Landmark Products' commitment to sound occupational health and safety performance.

All Landmark structures meet or exceed the National Construction Code (NCC), and other relevant Australian standards including:

- AS1170 Structural Design Actions
- AS 1428.1 Design for Access and Mobility
- AS 1720 Timber Structures
- AS 4100 Steel Structures
- Other relevant codes.

Materials and Finishes

All materials used in our bridges are sourced from carefully selected suppliers, known for consistent quality. As a certified ISO 9001 manufacturer offering a 25-year limited structural warranty, Landmark is committed to the highest quality processes to produce consistent, reliable products.



TIMBER

All our timber components are factory stained with our standard CD50 oil-based stain.

Pine: Our premium quality plantation hoop pine is stabilised and treated with safe Light Organic Solvent Preservatives (LOSP) to Hazard Level 3. LOSP treatment is used for structures subject to moist environments, preventing fungal decay of timber.

Hardwood: Our hardwood is select grade, sustainably harvested Western Queensland Hardwood (Spotted Gum or similar), ACQ treated to Hazard Level 4. Hardwood is graded F14 or better (the majority being F17). Ammoniacal Copper Quaternary (ACQ) preservative treatment provides greater safety of storage and application than CCA, yet retains similar performance. Landmark do not recommend painting hardwood.

Rosewood, an attractive and long-lasting timber, is used for timber screens. This too can be stained.

METAL

Steel: Mild-steel, hot-dipped galvanised to comply with AS/NZ 4680 standard, steel can be powder-coated to provide hard-wearing protection and a colourful, attractive finish. For higher level protection, two-pack epoxy paint or thermoplastic coatings can be applied.

Aluminium: Chosen for its resistance to corrosion, aluminium is about 30% as strong as steel, so it is used selectively.

DOWNLOADS

A full range of our colour and finish options is available at: landmarkpro.com.au/downloads



EPOXY/TWO PACK COLOURS



PINE PAINT COLOURS



TIMBER COLOUR TONES



POWDER COATING COLOURS



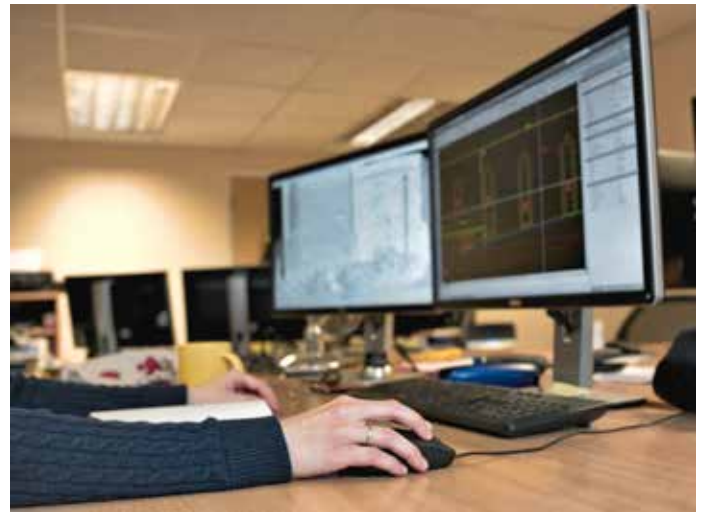
FRP DECKING COLOURS

DESIGN SERVICES

Although we have an extensive range of standard products (which can be modified to your needs), when it comes to custom products, our design process starts with our customers.

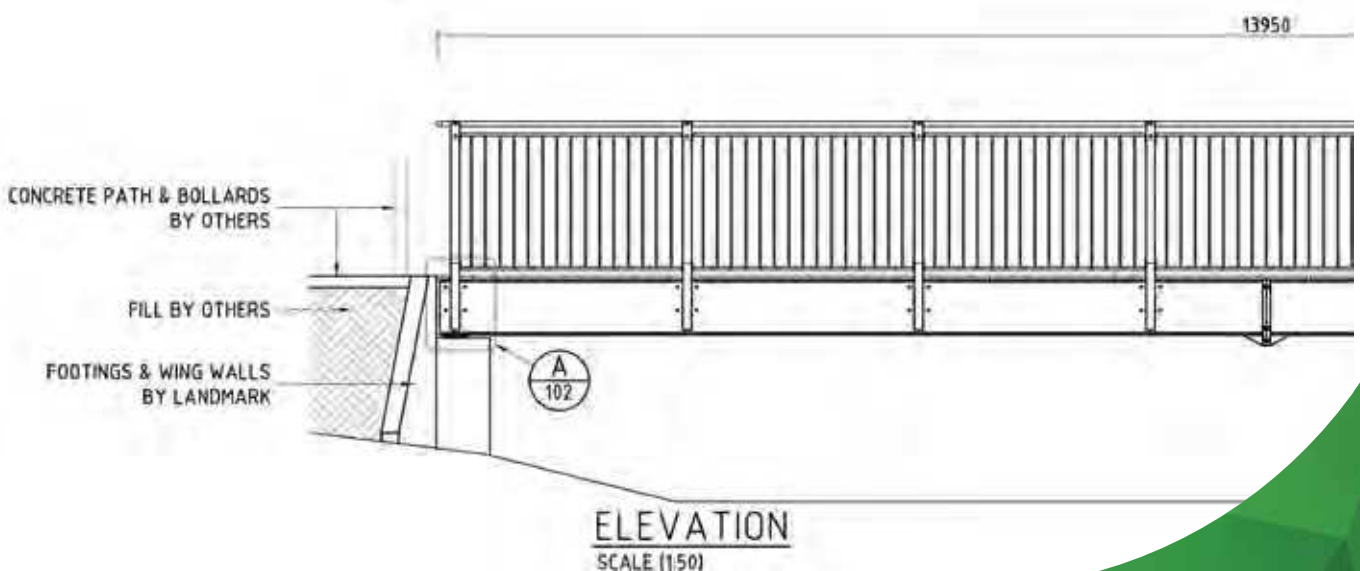
A concept that starts in the mind of a developer, an urban planner or landscape architect, can become a place of community and a hub of activity thanks to collaboration with Landmark's experienced design specialists.

For custom work, Landmark's talented design team listen and seek a full understanding of the vision and purpose of each project. The starting point can be an in-depth consultation session, client's providing a few sketches on a page, or a comprehensive set of CAD drawings.



Whatever the starting point, Landmark's design team can "add flesh to the bones", and begin to add the intricate specifics and attention-to-detail needed to complete a project that, at the very least, meets our customers' needs. Ultimately our aim is to exceed expectations.

When it comes to bigger projects, Landmark Products understand that collaboration with other professionals is the key to cutting-edge, multi-faceted design, and our track record of working with landscape architects, urban designers, various consultants and other infrastructure specialists is second-to-none.





landmarkpro.com.au | sales@landmarkpro.com.au | 1300 768 230



Specify your choice

YOUR GUIDE TO CHOOSING AND SPECIFYING LANDMARK PRODUCTS

Standard



Modified



Custom



landmarkpro.com.au | 1300 768 230

 **Landmark**
open space structures & solutions

BRISBANE | SYDNEY | MELBOURNE | ADELAIDE | PERTH | AUCKLAND

Specify your choice



Standard. Modified. Custom.

Landmark Products is one of the few companies in Australia that provide a full-service offering – from design, manufacturing and installation – for open space structures.

For small installations through to complex projects, our experienced Project Consultants and installation teams will work closely with you to ensure the project is delivered on time and to budget.

The first step in the process often requires determining whether a project is best served by a standard, modified or custom solution.

Standard.

With Australia's largest range of standard open space structures and park furniture, there are many pre-designed, pre-engineered solutions available in Landmark's catalogue. Choosing a standard product can deliver significant time saving, as well as reducing design, engineering and compliance costs.

Modified.

Whether it be due to the terrain, usage requirements, aesthetics or other reasons, sometimes a standard structure will need modification. This could be as simple as choosing colours, or something more complex such as joining structures together.

Custom Work.

When it comes to custom products, our design process starts with our customers. A concept that starts in the mind of a developer, an urban planner or landscape architect, can become a place of community and a hub of activity. Landmark has the experience and skills to manage a custom design process from start-to-finish.



STANDARD SPECIFICATION MATRIXES

These matrixes will assist you to determine whether a standard product will suit your project or whether a modified or custom may be the solution.

They provide an example of the type of choices available to you. in Landmark's standard range.

To discuss any aspects of these matrixes or Landmark's products, whether standard, modified or custom, **please contact your local Landmark Project Consultant on 1300 768 230.**

Specifications example for shelters

K301	4	P	S	P	S	I	G	Z
SHELTER NAME	ZONE	POST	POST FINISH	ROOF	ROOF FINISH	FOOTING	FIXINGS	ROOF CLADDING
Shelter Series Number	4 for Zone W41	P for Pine	S for Stain	P for Pine	S for Stain	I for in-ground	G for Galvanised	X for XRW
	5 for zone W50	H for Hardwood	P for Painted	H for Hardwood	P for Painted	B for Bolt-down	S for Steel	U for Ultra
	6 for Zone W60	S for Steel	R for Raw	S for Steel	R for Raw		M for Marine	S for Steel
			C for Power Coated		C for Powder Coated			Z for Zincalume
			2 for 2 Pack Painted		2 for 2 Pack Painted			

Specifications example for restrooms or sports facilities

K9501	S	S	R	S	C	I	G	Z
RESTROOM NAME	ROOF TYPE	POST	POST FINISH	ROOF	ROOF FINISH	FOOTING	FIXINGS	ROOF CLADDING
Restroom name & series number	G for Gable	P for Pine	S for Stain	P for Pine	S for Stain	I for in-ground	G for Galvanised	X for XRW
	S for Skillion	H for Hardwood	P for Painted	H for Hardwood	P for Painted	B for Bolt-down	S for Steel	U for Ultra
	C for Curved	S for Steel	R for Raw	S for Steel	R for Raw		M for Marine	S for Steel
			C for Power Coated		C for Powder Coated			Z for Zincalume
			2 for 2 Pack Painted		2 for 2 Pack Painted			

Please note

Roof options



Wind zones

Australia is broadly divided into four categories of wind regions from D to A – D and C refer to “cyclonic” regions, and B and A refer to “noncyclonic” regions. If unsure, ask your Landmark Project Consultant about the appropriate rating for your structure.

Bridge length and width

Check with the Landmark Pedestrian Bridge brochure for which span of bridge is compatible with bridge type and clear width.

Hardwood finish

It is recommended not to paint hardwood, as it releases tannins which can stain.

Specifications example for access structures

K1161	15m x 2.5m	P	P	S	H
ACCESS STRUCTURE NAME	LENGTH X WIDTH	BEARERS & JOISTS	BALUSTERS	FIXINGS	DECKING
Boardwalk name and series number	Specified	P for Pine	P for Pine	G for Galvanised	H for Hardwood
		H for Hardwood	H for Hardwood	S for Steel	C for Concrete
		S for Steel	S for Steel	M for Marine	WPC for Wood Plastic Composite
			A for Aluminium		FRP for Fibre Reinforced Plastic
			O for Other		O for others

Specifications example for pedestrian bridges

K1105	3KPA	25m x 3m	S	S	S	C
BRIDGE NAME	LOAD	LENGTH X WIDTH	JOISTS	VERTICAL BALLUSTERS	FIXINGS	DECKING
Bridge name & series number	3 KPA	Specified	P for Pine	P for Pine	G for Galvanised	H for Hardwood
			H for Hardwood	H for Hardwood	S for Steel	C for Concrete
			S for Steel	S for Steel	M for Marine	WPC for Wood Plastic Composite
			A for Aluminium			FRP for Fibre Reinforced Plastic
			B for Bike Rails			O for Other
			O for Other			



Specifications example for street furniture

K002	1.8	H	S	G	R	B	G
FURNITURE NAME	SIZE	SEAT BOARDS	SEAT BOARDS FINISH	FRAME TYPE	FRAME FINISH	FOOTING	FIXINGS
Furniture name & series number	Specified	P for Pine	S for Stain	P for Pine	S for Stain	I for in-ground	G for Galvanised
		H for Hardwood	P for Painted	H for Hardwood	P for Painted	B for Bolt-down	S for Steel
		A for Aluminium	R for Raw	S for Steel	R for Raw		
			C for Power Coated	G for Galvanised	C for Powder Coated		
			A for Anodized Clear				
			L for Anodized Colour				

Street and Park Furniture

Landmark Products' extensive range of street and park furniture offers many standard designs, sizes and options that make planning easy, or you can modify our standard designs to suit.

The Landmark design team can work with you to craft a custom design, choosing the right materials for location and purpose.

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Sport Facilities



Meeting sporting and recreational needs in our communities

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Why Landmark?



Long life - build quality

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through public use, and the need to take a whole-of-life approach to these important community assets.

From design through to manufacturing, installation and ongoing maintenance, our products have been designed with visual appeal, durability and functionality front-of-mind. For this reason, we confidently offer a 10-year structural guarantee on sports facilities, extended to 20-year if installed by Landmark or a Landmark approved installer.



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With Australia's largest range of standard open

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Sport Facilities



For teams up to 24 players

On-Slab Building

SPORTS FACILITIES (K8101 AND K8102)

Adaptable, modern, kit-form sport facility are the ultimate hub for sporting and recreational communities.



General specifications

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Colorbond® custom orb roof sheeting XRW grade with polycarbonate inserts HDG and powder-coated steel roof frame and posts Colorbond® custom orb external walls Powder coated aluminium ventilation screens Galvanised steel wall frames XRW grade Colorbond® Maxrib internal wall cladding XRW grade Colorbond® steel clad solid core external cubicle doors 	<ul style="list-style-type: none"> Concrete floor – R10 slip resistant broom finish 	<ul style="list-style-type: none"> Colorbond® gutters and downpipes to ground Heavy duty door closers, push-pull handles, indicator locks and deadlocks Stainless-steel anti-vandal fasting system Remaining fixings as galvanised Vandal resistant fluorescent lights to change rooms and covered outdoor area, standard fluorescent lights to store and kiosk areas

Options

<ul style="list-style-type: none"> Internal and external cladding – corrugated steel sheeting, grooved or smooth plywood, hardwood weather boards, (ACM) or other Timber vent screens 	<ul style="list-style-type: none"> Powder-coating or two-pack finishes on posts and cladding 	<ul style="list-style-type: none"> Stainless-steel fixtures Colorbond® gutters and PVC downpipes plumbing to water tanks Selection of privacy and ornamental screens Solar options for lighting and power
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For more information on cubicle options see page 15.

Kiosk specifications

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Insulation to the kiosk roof and walls** Perforated steel mesh behind ventilation screens 	<ul style="list-style-type: none"> Painted plywood ceiling No internal wall lining allowance (kiosk fit-out by others) 	<ul style="list-style-type: none"> (3) Colorbond® server roller doors with internal shootbolts (1) Colorbond® steel clad solid core door Allowance for (1) plumbing water inlet and (1) waste water outlet Allowance for (4) 10 AMP double GPOs

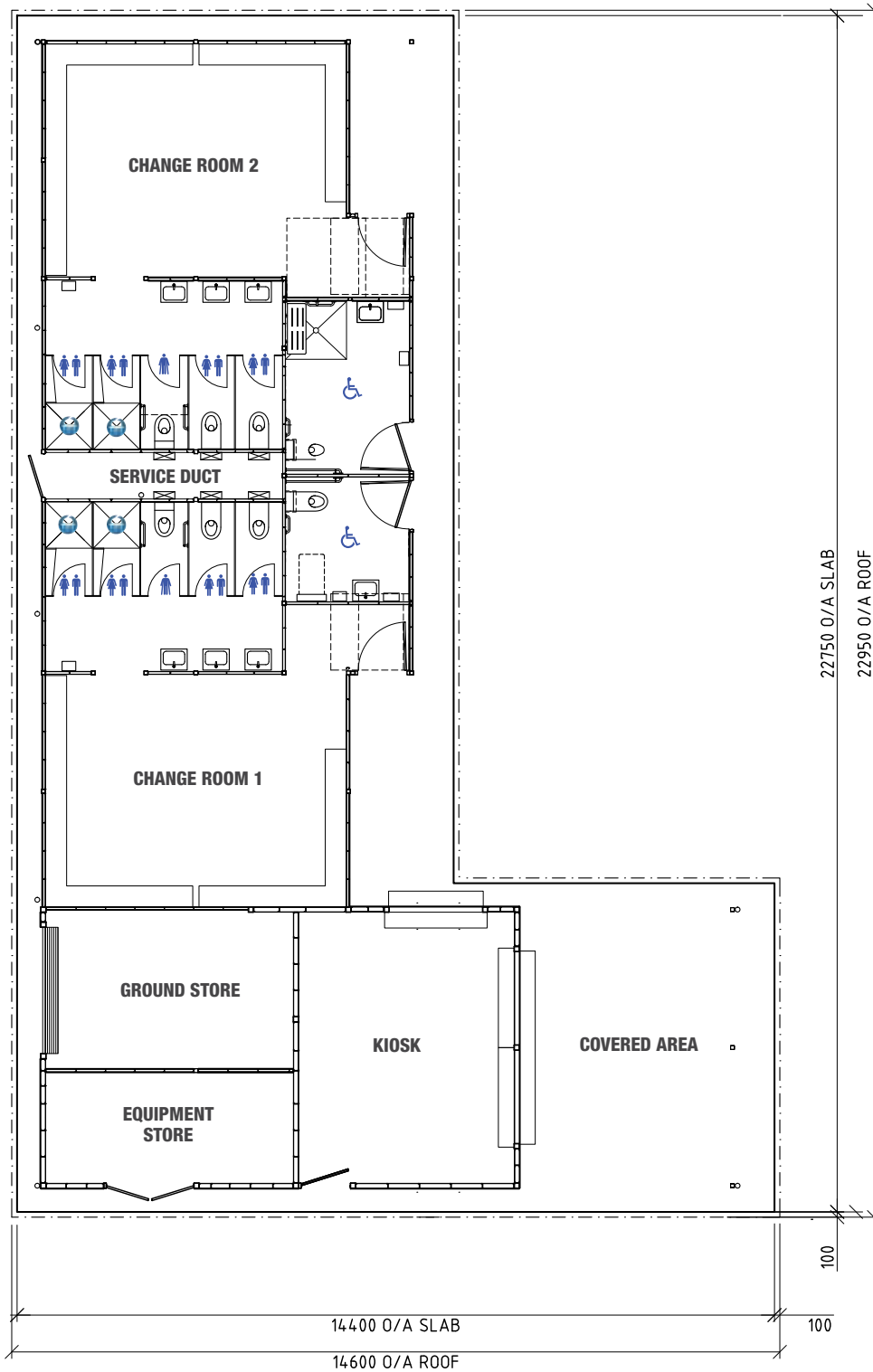
Change rooms specifications

Materials	Fixings
<ul style="list-style-type: none"> Veneer panel partitioning systems where applicable ACM sheeting to all immediate shower cubicle walls 	<ul style="list-style-type: none"> Timber or aluminium bench seating Stainless steel pans* (Disable and Ambulant) Chrome plated coat and hat hooks with rubber caps Stainless steel shelves Stainless steel basins with Colorbond® shroud Self-closing water taps*** Fixed shower heads, each with mixer tap and floor waste Slimline automatic hand dryers (optional) Vertical satin stainless steel soap dispensers Stainless steel mirrors

* All stainless steel is grade 304 unless noted otherwise.

** Insulation is required in the kiosk (only – Class 6 Buildings and Structures) to meet requirements of Section J, Volume 1 of the NCC Base design includes wall and roof/ceiling insulation that meets the requirements for all the mainland capital cities (minimum three star rating), specifications available on request.

*** All tap ware, cisterns and shower heads are WELS rated.



STANDARD ROOF



Service duct

- Brass vandal proof keyed tap with hose mount
- Single phase electric instant water heaters
- XRW grade Colorbond® steel clad solid core service duct door with dead lock

Grounds store

- XRW grade Colorbond® maxirib internal wall cladding
- 4.6 x 3.1m clear internal space (14.3m²)
- 2.1 x 2.4m Colorbond® security roller door

Equipment store

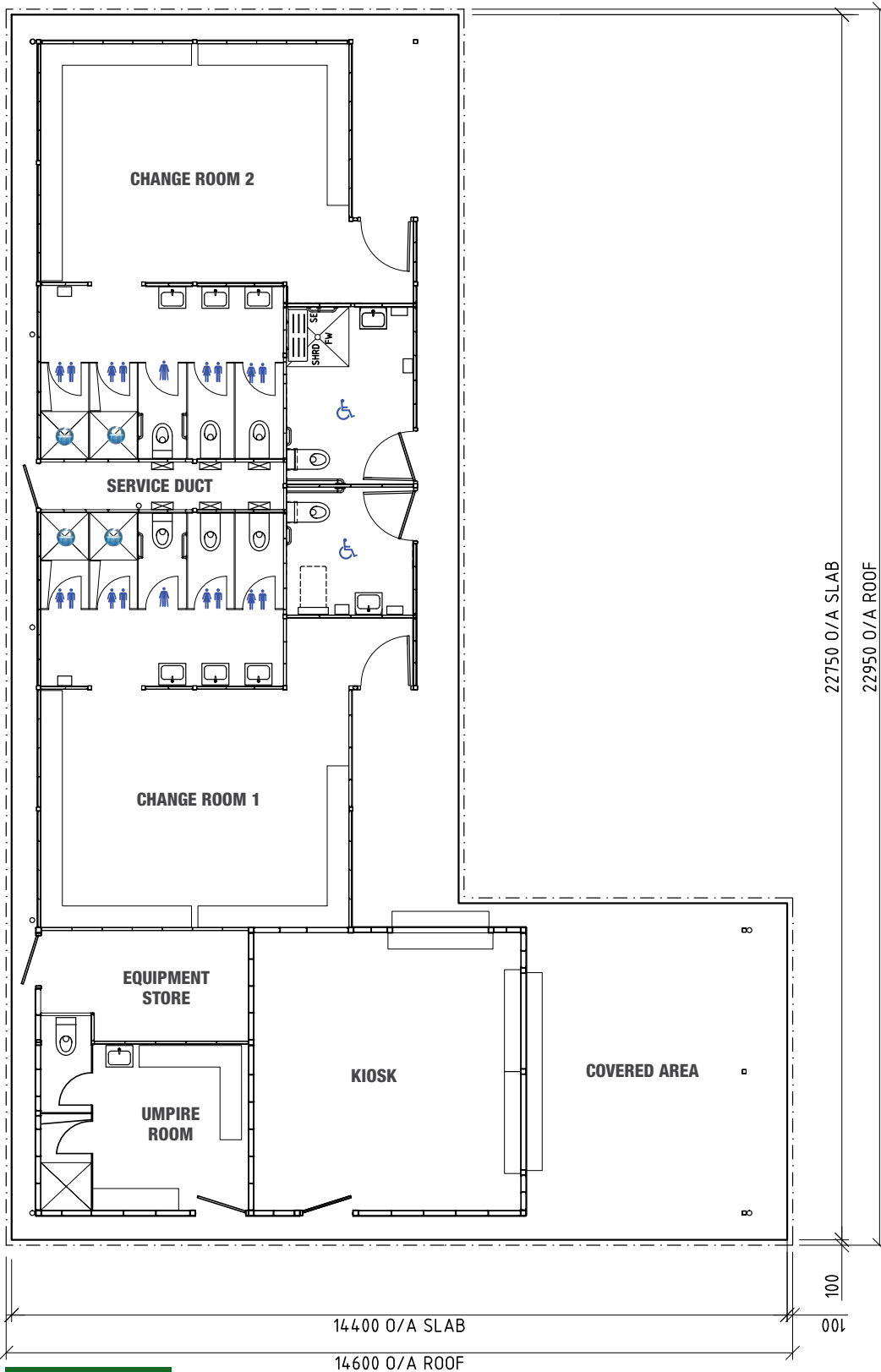
- XRW grade Colorbond®, maxirib internal wall cladding
- 4.6 x 2.1m clear internal space 9.7m²
- 2.04 x 1.66m Colorbond® clad double-hinged doors

K8101 SERIES

CONFIDENCE AND COMPLIANCE

- Footing design and set-out plan
- Engineers certification and building application drawings
- Comprehensive installation instructions
- Delivery to site
- Precision manufactured components and hardware
- Pre-processed manufacturing





STANDARD ROOF



Service duct

- Brass vandal proof keyed tap with hose mount
- Single phase electric instant water heaters
- XRW grade Colorbond® steel clad solid core service duct door with dead lock

Equipment store

- 3.85 x 2.05m clear internal space (7.9m²)
- XRW grade Colorbond® maxirib internal wall cladding
- 2.04 x 1.66m Colorbond® clad double hinged doors

Umpire room

- 3.85 x 3.05m clear internal space (13.8m²)
- XRW grade Colorbond®, maxirib internal wall cladding
- 2.1 x 2.4m Colorbond® security roller door
- Stainless-steel standard pan with plastic cisterns
- Aluminium composite sheeting to all immediate shower cubicle walls
- Veneer panel partitioning systems where applicable
- Aluminium bench seating
- Stainless steel basin with Colorbond® shroud
- Self-closing water tap

K8102 SERIES

CONFIDENCE AND COMPLIANCE

- Footing design and set-out plan
- Engineers certification and building application drawings
- Comprehensive installation instructions
- Delivery to site
- Precision manufactured components and hardware
- Pre-processed manufacturing





Sport Facilities



Female friendly facilities



On-Slab Building

SPORTS FACILITIES (K8104 AND K8105)

Affordable and adaptable unisex change facilities that cater for the needs of both males and females.

General specifications

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Colorbond® custom orb roof sheeting XRW grade with polycarbonate inserts HDG and powder-coated steel roof frame and posts Colorbond® custom orb external walls Powder coated aluminium ventilation screens Galvanised steel wall frames XRW grade Colorbond® Maxrib internal wall cladding Pre-hung XRW grade Colorbond® steel clad solid core external cubicle doors Roof safety mesh and insulation 	<ul style="list-style-type: none"> Concrete floor – R10 slip resistant broom finish 	<ul style="list-style-type: none"> Colorbond® gutters and downpipes to ground Heavy duty door closers, push-pull handles, indicator locks and deadlocks Stainless-steel anti-vandal fastening system Remaining fixings as galvanised Vandal resistant fluorescent lights to change rooms



Options		
<ul style="list-style-type: none"> Internal and external cladding – corrugated steel sheeting, grooved or smooth plywood, hardwood weather boards, (ACM) or other 	<ul style="list-style-type: none"> Powder-coating or two-pack finishes on posts and cladding 	<ul style="list-style-type: none"> Stainless-steel fixtures Colorbond® gutters and PVC downpipes plumbing to water tanks Selection of privacy and ornamental screens Solar options for lighting and power

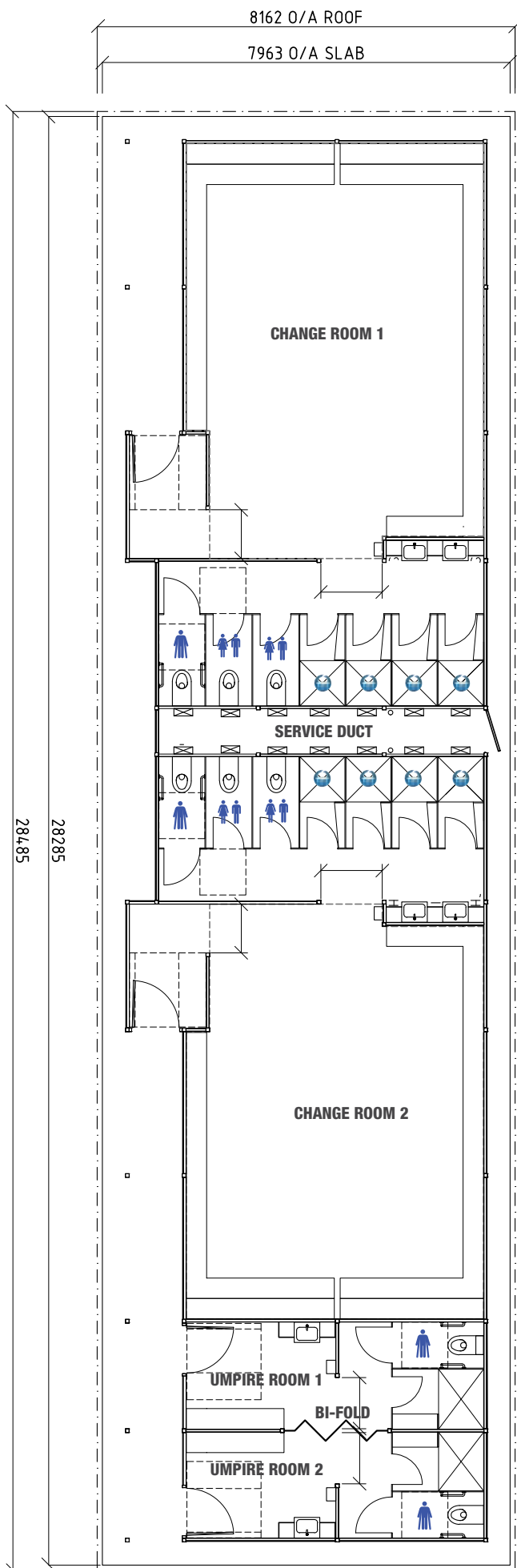
Change rooms specifications

Materials	Fixings
<ul style="list-style-type: none"> Veneer panel partitioning systems where applicable ACM sheeting to all immediate shower cubicle walls 	<ul style="list-style-type: none"> Timber or aluminium bench seating Stainless steel* pans (Disable and Ambulant) Chrome plated coat and hat hooks with rubber caps Stainless steel shelves Stainless steel basins with Colorbond® shroud Self-closing water taps** Fixed shower heads, each with mixer tap and floor waste Slimline automatic hand dryers (optional) Vertical satin stainless steel soap dispensers Stainless steel mirrors

* All stainless steel is grade 304 unless noted otherwise.

** All tap ware, cisterns and shower heads are WELS rated.

For more information on cubicle options see page 15.



K8104 SERIES

STANDARD ROOF

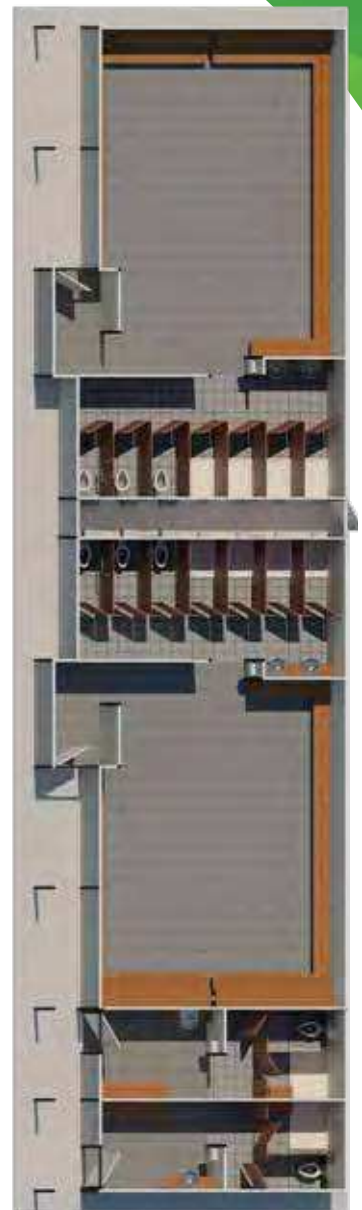


Service duct

- Brass vandal proof keyed tap with hose mount
- Single phase electric instant water heaters
- XRW grade Colorbond® steel clad solid core service duct door with dead lock

Umpires' rooms

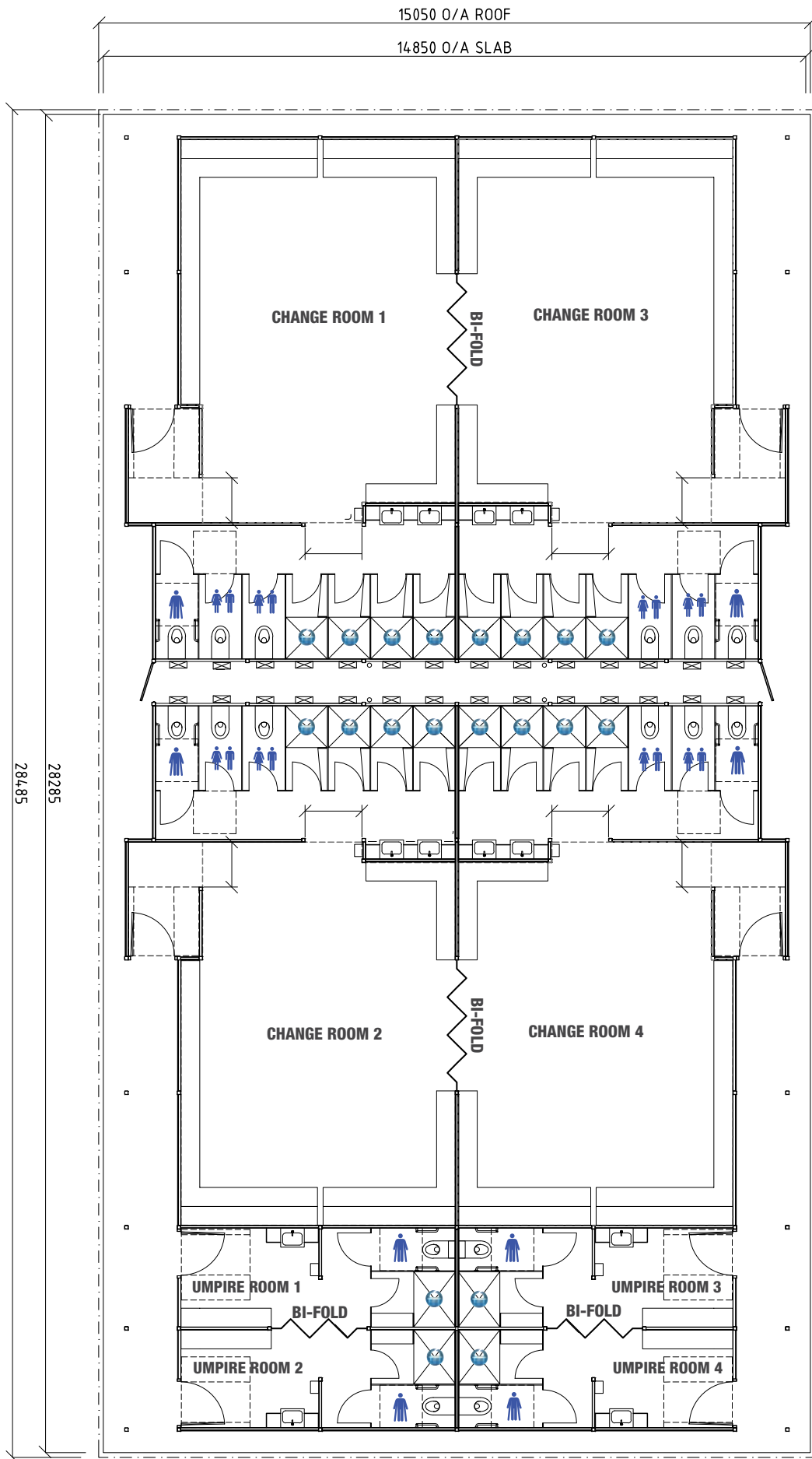
- Each 2.06 x 5.74m (11.8m²)
- XRW grade Colorbond®, maxirib internal wall cladding
- Bi-fold door
- Stainless-steel standard pan with plastic cisterns
- Aluminium composite sheeting to all immediate shower cubicle walls
- Veneer panel partitioning systems where applicable
- Aluminium bench seating
- Stainless steel basin with Colorbond® shroud
- Self-closing water tap



CONFIDENCE AND COMPLIANCE

- Footing design and set-out plan
- Engineers certification and building application drawings
- Comprehensive installation instructions
- Delivery to site
- Precision manufactured components and hardware
- Pre-processed manufacturing





K8105 SERIES

STANDARD
ROOF





Sport Facilities



Small club facilities



On-Slab Building

SPORTS FACILITIES (K8103)

This clever, compact sporting club facility is designed for smaller local clubs, providing facilities for players and the public.

General specifications

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Colorbond® roof sheeting XRW grade with polycarbonate inserts ACQ hardwood posts and LOSP pine frames ACQ hardwood ventilation screens XRW grade Colorbond® custom orb external and internal wall cladding Pre-hung XRW grade Colorbond® steel clad solid core external cubicle doors 	<ul style="list-style-type: none"> Concrete floor – R10 slip resistant broom finish 	<ul style="list-style-type: none"> Colorbond® gutters and downpipes to ground Heavy duty door closers, push-pull handles, indicator locks and deadlocks Stainless-steel anti-vandal fastening system Remaining fixings as galvanised

Options

<ul style="list-style-type: none"> Size variations, adding rooms, different layouts or roof designs Internal and external cladding – corrugated steel sheeting, grooved or smooth plywood, hardwood weather boards, (ACM) or other 	<ul style="list-style-type: none"> Powder-coating or two-pack finishes on posts and cladding 	<ul style="list-style-type: none"> Stainless-steel fixtures Colorbond® gutters and PVC downpipes plumbing to water tanks Selection of privacy and ornamental screens Solar options for lighting and power
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For more information on cubicle options see page 15.



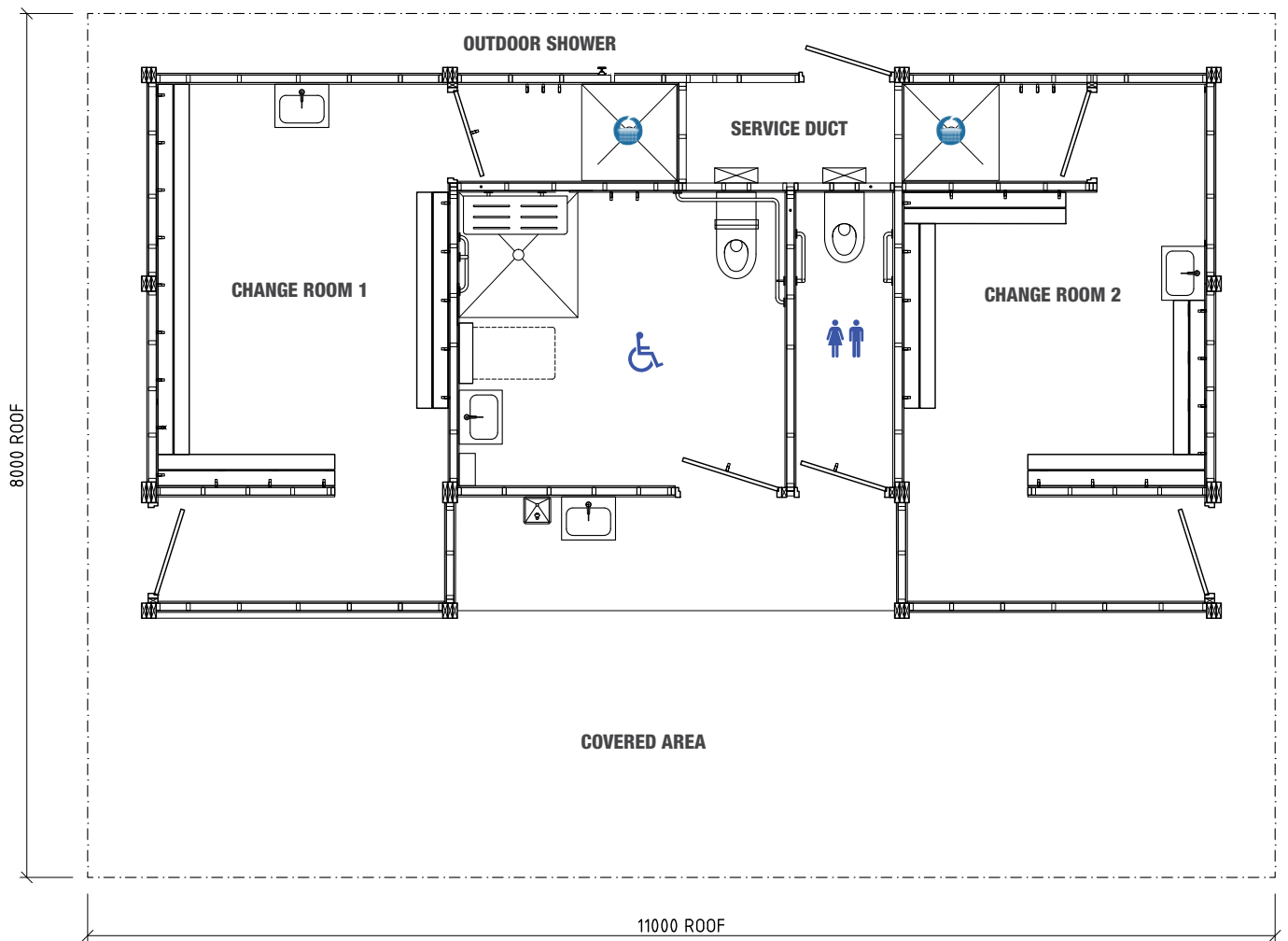
K8103 On-Slab small club facilities

Change rooms specifications

Materials	Fixings
<ul style="list-style-type: none"> Veneer panel partitioning systems where applicable ACM sheeting to all immediate shower cubicle walls 	<ul style="list-style-type: none"> Aluminium bench seating Chrome plated coat and hat hooks with rubber caps Stainless steel* basins with Colorbond® shroud Self-closing water taps** Fixed shower heads, each with mixer tap and floor waste Stainless steel mirrors

* All stainless steel is grade 304 unless noted otherwise.

** All tap ware, cisterns and shower heads are WELS rated.



K8103 SERIES

STANDARD
ROOF



Service duct

- Brass vandal proof keyed tap with hose mount
- Single phase electric instant water heaters
- XRW grade Colorbond® steel clad solid core service duct door with dead lock

CONFIDENCE AND COMPLIANCE

- Footing design and set-out plan
- Engineers certification and building application drawings
- Comprehensive installation instructions
- Delivery to site
- Precision manufactured components and hardware
- Pre-processed manufacturing



K8103 On-Slab small club facilities



Sport Facilities



Coaches' and players' shelter



On-Slab Structure

SPORTS FACILITIES (K8110 and K8111)

Perspective gives insight. This steel structure doubles as both a coaches' box and a reserves' bench. A scoreboard/storage option is also available.

General specifications

Materials	Finishes	Fixings
<ul style="list-style-type: none"> Pre-cut Colorbond® custom orb roof sheeting – XRW grade Hot-dipped galvanised steel roof frame and posts Duragal steel clipboard holder/rest (2100mm long) (K8110 only) Compressed fibre cement flooring with non-slip paint to first floor Perforated mesh panels (upper panel) Duragal sheeting panels (lower panel) 		<ul style="list-style-type: none"> Bolt-down posts Stainless-steel anti-vandal fastening system Brackets and fixings galvanised steel
Options		
<ul style="list-style-type: none"> Roof colour 	<ul style="list-style-type: none"> Powder-coating or two-pack finishes on posts, frame and clipboard 	<ul style="list-style-type: none"> Stainless steel brackets and fixings Lockable roller door (2.7w x 4.2h) (K8111 only) Seating on ground floor



K8110 Coaches' and players' shelter (with optional seating)

CONFIDENCE AND COMPLIANCE

- Engineers certification and building application drawings
- Comprehensive installation instructions
- Delivery to site
- Precision manufactured components and hardware
- Pre-processed manufacturing

STANDARD ROOF

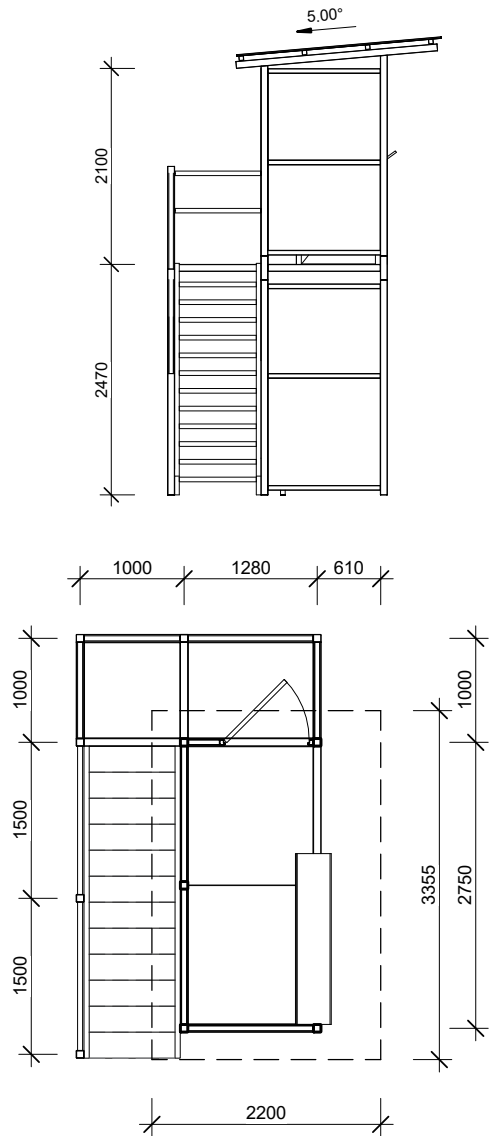




K8110 Coaches' and players' shelter (with optional seating)



K8111 Designed for time keeper, scoreboard attendant and utilities (line-marking, padding) storage facility, shown with roller door open



K8110 SERIES



Sport Facilities



Cubicle fitout

Standard and optional items

Match the cubicle up with the icon shown on the sports facility floor plans throughout this brochure.

There are three standard cubicles available for Landmark sporting facilities.

To meet standards, prescribed combinations of cubicles must be in the one structure. For example, if there is only one cubicle, it must be a “disabled cubicle”.

On this page are the standard and optional inclusions in each of the cubicle types (as indicated on each floorplan). Size standards can also apply to each type.

Disabled Cubicle



Standard fitout items

- GR304 Stainless steel disabled pan with back rest, disabled handrails, plastic cistern and stainless steel pan flush button flashing.
- Standard Landmark toilet roll holder
- Chrome plated coat and hat hook with rubber cap.
- GR316 Stainless steel shelf.
- GR304 Stainless steel basin with a self-closing lever action cold water tap (no shroud as standard – see option).
- Signage – AS1428.1 Compliant

Optional fitout items

- Vertical polyethylene baby change table.
- GR 316 Stainless steel mirror
- Adult change table (requires larger cubicle/building footprint)
- Basin shroud (colorbond or stainless steel)
- Disabled complaint shower (requires larger cubicle/building footprint)
 - Hand held shower including an adjustment rail with mixer tap and floor waste.
 - Fold down 960mm shower seat with a stainless steel frame and a plastic seat.

Ambulant Cubicle



Standard fitout items

- GR304 Stainless steel ambulant pan with ambulant handrails, plastic cistern and stainless steel pan flush button flashing.
- Standard Landmark toilet roll holder
- Chrome plated coat and hat hook with rubber cap.
- GR304 Stainless steel basin with a spring closing cam or button action cold water tap (no shroud as standard – see option).
- Signage – AS1428.1 Compliant

Optional fitout items

- Basin shroud (colorbond or stainless steel)

Standard Cubicle



Standard fitout items

- GR304 Stainless steel standard pan with plastic cistern and stainless steel pan flush button flashing.
- Standard Landmark toilet roll holders

Optional fitout items

- Basin shroud (colorbond or stainless steel)
- Signage – AS1428.1 Compliant

Other options



- Urinals (tear drop or trough)
- Brass vandal proof keyed tap with hose mount (external or in service duct).
- Hot Water Systems
 - Electric instant or electric storage units
- Porcelain toilets and basins
- Hand Dryers (electric)
- Paper towel and soap dispensers
- Sharps Containers



More Information



INTERNAL AND EXTERNAL WALL SHEETING OPTIONS

STANDARD

- Horizontal Custom Orb

OPTIONAL

- Vertical Colorbond®
- Plywood (9mm or 12mm) – stained or painted
- Fibre Cement Sheeting (9mm or 12 mm) painted on-site
- Aluminium Composite Material sheeting
- Other Colorbond® profiles

PRACTICALITY OF SERVICE DUCTS

All Landmark sporting facilities come standard with lockable service ducts. These give maintenance workers or repairmen ready access to all toilet services, and also keep these services secure from vandalism. They can also act as an extra storage area.



STRUCTURAL RATING UPGRADES FOR CYCLONE REGIONS

By default, all Landmark sporting facilities are designed to comply with a wind rating which is consistent with standards required for non-cyclonic regions of Australia.

Assessing the appropriate wind rating for the location of a shelter requires considering the surrounding terrain, the topographic effect, shielding and design factors.

Landmark Products will manage this entire process, and if necessary, design your structure with a ratings upgrade.

STAINLESS STEEL ANTI-VANDAL FASTENING SYSTEM

Comes with a matching key, the system deters vandals, and reduces theft and destruction.



ROOFING UPGRADE FOR HIGH CORROSIVE ENVIRONMENTS

For structures built in highly corrosive environment, such as near a beach or estuary, Landmark will recommend upgrading the upgrade of steel roofing to Colorbond® Ultra™.

Ultra™ comes in only four colours (see Roofing Colour chart on website).



TRACEABILITY PLAQUE

All Landmark products carry an individual serial number so all product information is readily available in the event of maintenance requirements.

THE LANDMARK ATLAS

If a sporting facilities in the catalogue doesn't meet your specific need, ask your Project Consultant about the Landmark Atlas, a comprehensive directory of pre-engineered, completed modified and custom designs.



CERTIFICATIONS

IS ISO 9001 Certified

This internationally recognised accreditation assures the highest quality standard of manufacture - Landmark is safe, consistent, meets customer expectations, continuously improves and complies with the law.

IS BS OHSAS 18001:2007 Certified

This international Occupational Health and Safety Management certification demonstrates Landmark Products' commitment to sound occupational health and safety performance.

All Landmark structures meet or exceed the National Construction Code (NCC), and other relevant Australian standards including:

- AS1170 Structural Design Actions
- AS 1428.1 Design for Access and Mobility
- AS 1720 Timber Structures
- AS 4100 Steel Structures
- Other relevant codes.

Materials and Finishes

All materials used in our sports facilities are sourced from carefully selected suppliers, known for consistent quality. As a certified ISO 9001 manufacturer offering a 25-year limited structural warranty, Landmark is committed to the highest quality processes to produce consistent, reliable products.



TIMBER

All our timber components are factory stained with our standard CD50 oil-based stain.

Pine: Our premium quality plantation hoop pine is stabilised and treated with safe Light Organic Solvent Preservatives (LOSP) to Hazard Level 3. LOSP treatment is used for structures subject to moist environments, preventing fungal decay of timber.

Hardwood: Our hardwood is select grade, sustainably harvested Western Queensland Hardwood (Spotted Gum or similar), ACQ treated to Hazard Level 4. Hardwood is graded F14 or better (the majority being F17). Ammoniacal Copper Quaternary (ACQ) preservative treatment provides greater safety of storage and application than CCA, yet retains similar performance. Landmark do not recommend painting hardwood.

Rosewood, an attractive and long-lasting timber, is used for timber screens. This too can be stained.

METAL

Steel: Mild-steel, hot-dipped galvanised to comply with AS/NZ 4680 standard, steel can be powder-coated to provide hard-wearing protection and a colourful, attractive finish. For higher level protection, two-pack epoxy paint or thermoplastic coatings can be applied.

Aluminium: Chosen for its resistance to corrosion, aluminium is about 30% as strong as steel, so it is used selectively.

DOWNLOADS

A full range of our colour and finish options is available at: landmarkpro.com.au/downloads



EPOXY/TWO PACK COLOURS



PINE PAINT COLOURS



ROOFING COLOUR OPTIONS



POWDER COATING COLOURS



TIMBER COLOUR TONES

Design and Installation



DESIGN SERVICES

Although we have an extensive range of standard products (which can be modified to your needs), when it comes to custom products, our design process starts with our customers.

A concept that starts in the mind of a developer, an urban planner or landscape architect, can become a place of community and a hub of activity thanks to collaboration with Landmark's experienced design specialists.

For custom work, Landmark's talented design team listen and seek a full understanding of the vision and purpose of each project. The starting point can be an in-depth consultation session, client's providing a few sketches on a page, or a comprehensive set of CAD drawings.

Whatever the starting point, Landmark's design team can "add flesh to the bones", and begin to add the intricate specifics and attention-to-detail needed to complete a project that, at the very least, meets our customers' needs. Ultimately our aim is to exceed expectations.

When it comes to bigger projects, Landmark Products understand that collaboration with other professionals is the key to cutting-edge, multi-faceted design, and our track record of working with landscape architects, urban designers, various consultants and other infrastructure specialists is second-to-none.

INSTALLATION

All Landmark structures are fabricated to be easy-to-install, delivered fully constructed in kit-form with instructions that makes on-site installation faster with less noise, lower environmental impact.

Our products take days or weeks to install on-site where traditional construction methods can take weeks or months.

Landmark's Installation Service includes both project management and the actual installation of the structures, with our own highly experienced installers and a select group of sub-contractors at the ready. Landmark is a licensed builder.

Project Management

Our dedicated Project Managers oversee the delivery and installation process with great attention to detail and quality. They are skilled professionals with experience in relevant construction methods.

On-Site

Landmark installation teams are highly skilled professionals with many years of building and construction experience. They are committed to providing a safe site environment for both themselves and the community.





landmarkpro.com.au | sales@landmarkpro.com.au | 1300 768 230



Street & Park Furniture



Making public spaces more like home
landmarkpro.com.au | 1300 768 230



open space structures & solutions

BRISBANE | SYDNEY | MELBOURNE | ADELAIDE | PERTH | AUCKLAND

About Landmark

Landmark Products offers a complete, professional open space structure and furniture service throughout Australia and abroad.

From design through to manufacturing and installation, Landmark Products can deliver a total project solution.

With over 30 years' experience, and a team of highly skilful, expert specialists in public use infrastructure, Landmark is committed to exceeding the expectations of our clients, whether for a relatively straightforward project such as to supply street furniture, or for complex, large scale, custom built urban projects.



Contents



Six reasons
Landmark is the
preferred choice



Park Barbecues



Benches



Bicycle Stands



Bin Surrounds



Bollards



Drinking Fountains



Impact and
Community Protection



Picnic Settings



Seating



Tree Furniture



Street and Park
Furniture Information



Colours and Finishes
CHOICES



Design and Installation
CONCEPT TO FINISH



Our major partners in street and park furniture



After 30 years of manufacturing street furniture, Furphy Foundry is an industry leader with a strong focus on original design, high quality sustainable products, and competitive pricing. Landmark is proud to promote a selection of street and park furniture products from their extensive range.



Designates a Furphy product

Web: www.furphyfoundry.com.au



Santa & Cole is a Spanish company that is passionate about design. Their vision is to work with leading designers in developing and marketing exceptional products; and to fiercely protect the intellectual property of their collaborators. Santa & Cole selected Landmark to manufacture and market their products in Australia under exclusive license.

Web: www.santacole.com/en/



Why Landmark?



Long life - build quality

At Landmark we understand the demands placed on our products

through public use, and the need to take a whole-of-life approach to these important community assets.

From design through to manufacturing, installation and ongoing maintenance, our products have been designed with visual appeal, durability and functionality front-of-mind. For this reason, we confidently offer a 10-year structural guarantee* on street and park furniture.



Widest product range

With Australia's largest range of standard open

space structures and park furniture, there are pre-designed and pre-engineered solutions available for almost every specification, delivering significant time savings, as well as reducing design, engineering and compliance costs.

If needed, all standard products can be modified to suit, or if you are looking for something unique our highly experienced design team can deliver a complete custom solution.



Site specific solutions

Through years of experience Landmark understands the

challenges our diverse country can present in the delivery of open space projects.

By considering and analysing a multitude of factors, Landmark design, engineer and manufacture each product to suit individual site specifications, working with you to select the most appropriate design and materials for the application, location, environment and budget.



Customer service

Landmark Products is committed to ensuring prompt

and effective service from first enquiry through to project completion. Our customer service staff and Project Consultants are expert in their field, and will guide you through the process, making this an easy and hassle-free experience.

It is our mission to ensure that the products you purchase are fit-for-purpose and all things have been considered and communicated effectively.



Installation and project management

Landmark Products is one of the few

companies in Australia that provide a full-service offering from – design, manufacturing, and installation. Thanks to this strategic advantage, Landmark Products' national installation and project management service is renowned nationally for its expertise.

From small installations through to complex projects our experienced project managers and installation teams will work closely with you to ensure the project is delivered on time, to budget, and with an extended structural warranty of 20 years.



Kit-form engineered

Landmark structures arrive flat-packed, ready-to-assemble, with

no on-site fabrication needed. Step-by-step assembly instructions and appropriate documentation are included.

The benefits of kit-form are numerous. With all components pre-cut and pre-drilled, there is less noise, less waste, less disturbance to the environment. Because erection times are so much quicker than traditional construction, there is significantly less on-site disruption. For remote or difficult sites, Landmark's factory-built structures are the sensible solution.

* Barbecues and bin surrounds excluded. See Landmark Products' website for details.



Street & Park Furniture



Barbecues



Furphy Barbecues are the quintessential Australian design for our unique environment, built with the toughness needed to withstand the rigors of public life, and features that ensure minimal cleaning time and maintenance costs.



TOUGH & DURABLE

- All models built with thick, robust aluminium frame
- Access and Premium stainless steel throughout
- Evolve comes with colour coated steel sheeting and panels
- One-piece stainless steel hot plate



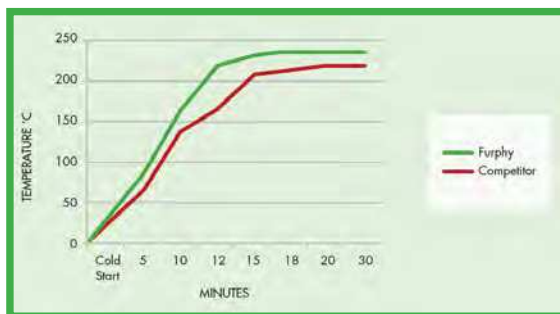
EASY CLEANING & MAINTENANCE

- No exterior entrapment or ventilation holes allow for high pressure water cleaning
- Additional protection for interior electronics within an IP65-rated enclosure
- Unique waste bag allows for quick removal of cooking residue



COOKING PERFORMANCE

- Uses Furphy's patented Intuitive Cooking Control
- Among the fastest heat-up times and temperature consistency on the market.
- Auto shut-off after 30 minutes (or one-press, instant shut-off)



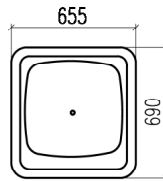
WARRANTY AND AFTER SALES SERVICE

- Five year structural and two year electrical warranty
- Nation-wide servicing and parts supply.

KB701 - INTUITIVE COOKING SYSTEM / DROP-IN PLATE

All the benefits of the Furphy hotplate, and its Intuitive Cooking System are available by retrofitting existing barbecues, or for custom barbecue installations.

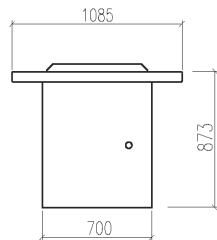
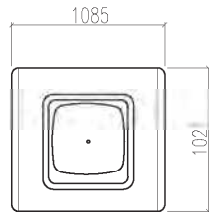
The hotplate is one-piece, pressed with 444 grade stainless steel.



Three models, all available in:

- Single
- Double plate
- Double (plate/sink)
- Double (single plate on left)

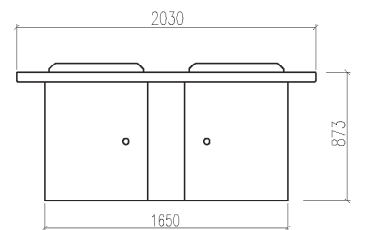
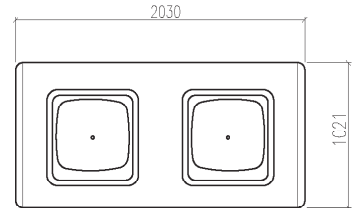
KB401 - EVOLVE BARBECUE (SINGLE)



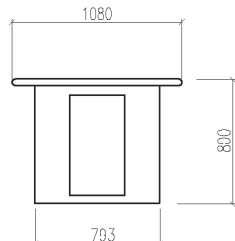
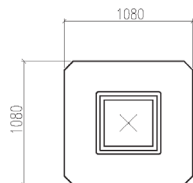
Features:

- Panel colour options
- Fully assembled or flat-packed
- Aluminium and stainless steel construction

KB402 - EVOLVE BARBECUE (DOUBLE)



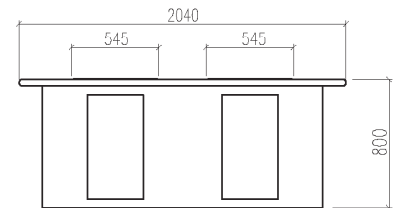
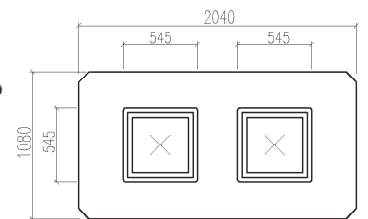
KB501 - PREMIUM BARBECUE (SINGLE)



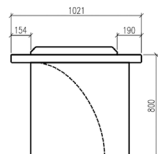
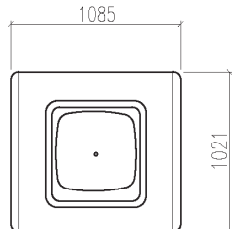
Features:

- Full stainless steel, fully welded
- Delivered fully assembled
- Ideal for corrosive areas

KB502 - PREMIUM BARBECUE (DOUBLE)



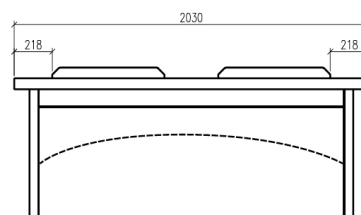
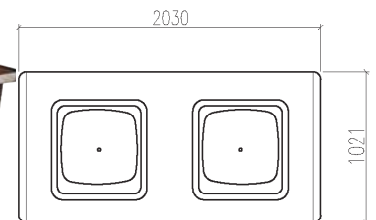
KB601 - ACCESS BARBECUE (SINGLE)



Features:

- Recessed cabinet allowing wheelchair access
- Designed using AS1428 principles
- Stainless steel throughout

KB602 - ACCESS BARBECUE (DOUBLE)





Street & Park Furniture



Benches



A pedestrian rest-stop or a seat for reading. Perhaps a jogger's excuse – whatever the function we have the perfect public bench for your needs.

K001 - TAMWORTH BENCH



Frame	Pine / HW / HDG ST / SC
Slats	Pine / SC
Fixing	In-ground / bolt-down
Dimension	h: 500 w: 400 l: 1800 / 2100
Options	Paint pine / PC / 2P / HW slats

K003 - TUMUT PLATFORM BENCH



Frame	HDG ST
Slats	Pine / SC
Fixing	In-ground / bolt-down
Dimension	h: 460 sq setting: 1500/1800/2100
Options	Paint pine / PC / 2P / HW slats

K004-TUMUTPLATFORMTREESURROUND



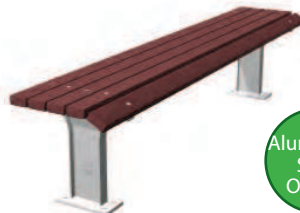
Frame	HDG ST
Slats	Pine / SC
Fixing	In-ground / bolt-down
Dimension	460 sq setting: 1500 / 1800 / 2100
Options	Paint pine / PC / 2P / HW slats

K005 - TUMUT PLATFORM BENCH



Frame	HDG ST
Slats	Pine / SC
Fixing	In-ground / bolt down
Dimension	h: 430 w: 600 l: 2m/3m/4m/5m/6m
Options	Paint pine / PC / 2P / HW slats

K052 - SAN MARCO BENCH



Frame	CAL
Slats	HW / SC
Fixing	In-ground / bolt down
Dimension	h: 450 w: 350 l: 1800 / 2100
Options	PC / 2P / AAL slats / colour and wood effect for AAL slats

KF011 - METRO BENCH



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Concealed bolt-down
Dimension	h: 425 w: 430 l: 1800
Options	2P / AAL slats

KF021 - FULCRUM BENCH



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Concealed bolt-down
Dimension	h: 435 w: 435 l: 1800
Options	2P / AAL slats

KF031 - PROMENADE BENCH



Frame	CAL / SS / MF / PC
Slats	HW / SC
Fixing	In-ground / bolt-down
Dimension	h: 450 w: 430 l: 1800
Options	2P / AAL slats / Seating deck w: 790 x 448m h

KF071 - WOODGROVE BENCH



Frame	HDG ST / HDG / PC
Slats	HW / SC
Fixing	In-ground / bolt-down
Dimension	h: 455 w: 440 l: 1815
Options	2P / AAL or WPC slats

LEGEND SS - stainless steel / ST - steel / AL - aluminium / CAL - cast aluminium / AAL - anodised aluminium / HW - hardwood / WPC - wood plastic composite / MF - mill finish / HDG - hot-dipped galvanised / PC - powder coated / 2P - two pack paint / PP - painted pine / SC - stain colour

KF127 - STEEL SLATTED BENCH



Frame	HDG ST / PC
Slats	HDG ST / PC
Fixing	In-ground / bolt down
Dimension	h: 475 w: 640 l: 1840
Options	2P

KF128 - CIVIC BENCH

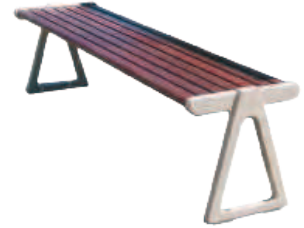


Aluminium Slats Option



Frame	HDG ST / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 436 w: 445 l: 1800
Options	2P / AAL slats

KF129 - DELTA BENCH



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 430 w: 410 l: 1840
Options	2P / arm rests

KF131 - PLAZA BENCH



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt down
Dimension	h: 475 w: 640 l: 1840
Options	2P / logos

KF136 - STEEL SLATTED COUNCIL BENCH



Frame	CAL / MF / PC
Slats	HDG ST / PC
Fixing	Bolt down
Dimension	h: 460 w: 450 l: 2000
Options	2P

KF133 - FORESHORE BENCH



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 470 w: 345 l: 1800
Options	2P

KSC041 - MOON BENCH



Frame	HDG ST
Slats	HW / SC
Fixing	Hidden pin fixing
Dimension	h: 400 w: 770 l: 1800 / 2500 / 3000
Options	PC / 2P

KSC061 - NEOBANQUETA



Frame	Sandblasted AL
Slats	HW / SC
Fixing	Hidden pin fixing
Dimension	h: 430 w: 490 l: 600/1500/1750/3000/4500/6000
Options	PC / 2P



KF081 - HORIZON BENCH SERIES

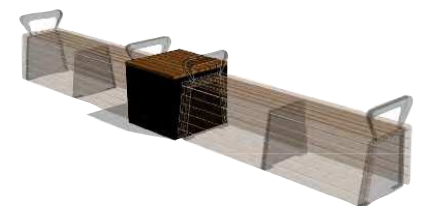
Three choices of joining modules (right-angle, straight or triangle) present an endless array of configurations, able to fit any open space. Modules can also be attached to Horizon Seats (see page 22).



Frame	HDG ST / PC
Slats	HW / SC
Fixing	Concealed bolt-down
Dimension	h: 465 w: 550 l: 1800 / 3000
Options	HDG PC arm rests



STRAIGHT MODULE - FFSB001051	
Frame	ST / HDG / PC
Slats	HW / SC
Fixing	Concealed bolt-down
Dimension	h: 535 w: 600 l: 200



RIGHT ANGLE MODULE - FFSB001050	
Frame	ST / HDG / PC
Slats	HW / SC
Fixing	Concealed bolt-down
Dimension	h: 535 w: 600 sq



TRIANGLE MODULE - FFSB001052	
Frame	ST / HDG / PC
Slats	HW / SC
Fixing	Concealed bolt-down
Dimension	h: 535 w: 600 angle: 45°



Street & Park Furniture



Bicycle Stands



With every year, peddle power is becoming the choice of more commuters and leisure seekers. Providing secure locations for parking is now a community expectation.



KF402 - Four Bay Spiral Bicycle Stand



KSC406 - Tactil Stand

KF401 - SINGLE BICYCLE STAND



Materials	SS 304 or 316
Fixing	In-ground / bolt-down
Dimension	dia: 50.8mm (2") h: 900 l: 1000

KF402 - FOUR BAY SPIRAL BICYCLE STAND



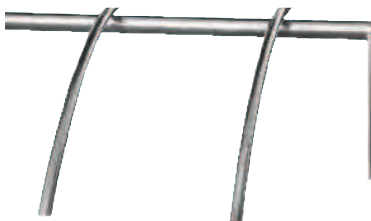
Material	SS 304 or 316
Fixing	In-ground / bolt-down
Dimension	dia. 50.8mm (2") h: 800 l: 2630

KSC305 - SAMMY BOLLARD



Material	Cast iron
Finish	Protected with cathophoretic treated (anti-rust protection) black paint
Fixing	Hidden pin
Dimension	dia. 110mm (2") h: 920

KSC405 - BICILINEA MULTISTAND



Material	SS 304
Fixing	Hidden pin
Dimension	dia. 50.8mm (2") h: 900 l: 3000 / 6000 / 9000 d: 1590

KSC406 - TACTIL STAND



Material	Cor ten ST / HDG ST / PC
Fixing	Hidden pin
Dimension	h: 900 w: 200 d: 20

KSC407 - KEY STAND



Material	Cast iron base, steel core
Finish	High density polyurethane foam in red or grey
Fixing	Hidden pin
Dimension	dia. 70mm h: 800 w: 570

LEGEND SS - stainless steel / ST - steel / AL - aluminium / CAL - cast aluminium / AAL - anodised aluminium / HW - hardwood / WPC - wood plastic composite / MF - mill finish / HDG - hot-dipped galvanised / PC - powder coated / 2P - two pack paint / PP - painted pine / SC - stain colour



Bin surrounds

SITE-SPECIFIC SOLUTIONS



Bin surrounds have various functions including hiding open rubbish, containing odours and separating different refuse types (litter or recycle). And they look great!

KF014 - METRO BIN SURROUND



Opening	Standard / circular (recycle)
Frame	CAL / MF / PC
Panels	SS 304
Fixing	Bolt-down
Size	120L
Dimension	h: 1200 w: 570 d: 650
Options	PC frame / 2P

KF044 - CORIO BIN SURROUND



Opening	Standard / circular (recycle)
Frame	HDG ST / PC
Panels	HDG ST / PC
Fixing	Bolt-down
Size	120L / 240L
Dimension	h: 1150/1250 w: 600/700 d: 660/840
Options	2P

KF054 - STREETSMART BIN SURROUND



Opening	Standard / circular (recycle)
Frame	HDG ST / PC / SS lid
Panels	HDG ST / PC
Fixing	Bolt-down
Size	120L
Dimension	h: 1075 w: 570 d: 570
Options	2P / SS panels

KF074 - WOODGROVE BIN SURROUND



Opening	Standard / circular (recycle)
Frame	HDG ST / PC
Panels	HW / SC
Fixing	Bolt-down
Size	120L / 240L
Dimension	h: 1155/1250 w: 600/700 d: 600/840
Options	2P / WPC panels

KF721 - FULCRUM BIN SURROUND



Opening	Standard
Frame	CAL / MF / PC
Panels	SS 304
Fixing	Bolt-down / adjustable brass feet
Size	120L
Dimension	h: 1185 w: 600 d: 600
Options	2P

KF736 - AVENUE BIN SURROUND



Opening	Standard / circular (recycle)
Frame	HDG ST / PC / Stainless Steel
Panels	HW / SC / ST
Fixing	Bolt-down
Size	120L / 240L
Dimension	h: 1150/1250 w: 600/700 d: 660/840
Options	2P / SS / pyramid lid



KF738 Corso Bin Surround

Options for Bin Surrounds:

- Decals
- Cigarette bins
- Butt-out plates
- Laser-cut logos
- Special powder-coating

Bin Surrounds (cont)

KF738 - CORSO BIN SURROUND



Opening	Standard / circular (recycle)
Frame	CAL
Panels	SS 304
Fixing	Bolt-down
Sizes	120L / 240L
Dimension	h: 1240/1420 w: 635/810 d:575/750
Options	PC frame / 2P / logos

KF739 - BALLARAT BIN SURROUND



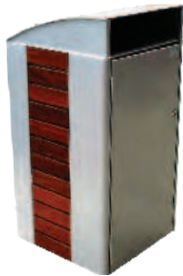
Opening	Standard
Frame	ST / PC
Panels	ST / PC
Fixing	Bolt-down
Sizes	120L
Dimension	h: 1290 w: 566 d: 565
Options	circular opening / 2P / logos

KF750 - DOGGIE BIN SURROUND



Opening	Standard
Frame	HDG ST
Panels	ST / PC / SS lid
Fixing	Bolt-down / external bag dispenser
Sizes	80L / 120L
Dimension	h: 1300 w: 565 d: 565
Options	logos

KF751 - ROADSIDE BIN SURROUND



Opening	Standard / circular (recycle)
Frame	HDG ST / PC
Panels	HDG ST / PC / HW slats / SC / SS lid
Fixing	Bolt-down / adjustable bolt-down
Sizes	120L / 240 L
Dimension	h: 1175/1285 w: 580/830 d: 610/835
Options	2P / WPC slats / logos / Colorbond®



KF014 Metro Bin Surrounds



KF014 Metro Bin Surrounds

LEGEND SS - stainless steel / ST - steel / AL - aluminium / CAL - cast aluminium / AAL - anodised aluminium / HW - hardwood / WPC - wood plastic composite / MF - mill finish / HDG - hot-dipped galvanised / PC - powder coated / 2P - two pack paint / PP - painted pine / SC - stain colour



Street & Park Furniture



Bollards



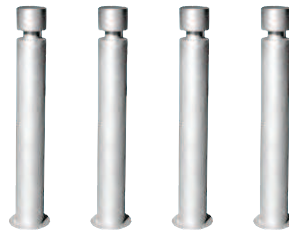
Slow, direct and control all types of traffic, as well as highlight safety hazards in busy public areas.

KB301 - LANDMARK STEEL BOLLARD



Material	HDG ST
Finish	PC
Fixing	In-ground / removable
Dimension	Dia. 101mm x 900mm
Options	Six head / two skirt designs / 2P

KB303 - SOUTHBANK BOLLARD



Material	SS
Finish	Satin bead blasted
Fixing	In-ground / removable
Dimension	Dia. 114mm x 800mm

KF306 - 165 DOME TOP BOLLARD



Material	HDG ST
Finish	PC
Fixing	In-ground / bolt-down / removable
Dimension	dia. 140mm / 165mm x 1000mm
Options	2P

KF307 - STAINLESS STEEL BOLLARD



Material	SS 304
Finish	Polished
Fixing	In-ground / bolt-down / removable
Dimension	Dia. 140 / 165 x 980 mm
Options	Chain and eyebolts

KF308 - TRAVERSE BOLLARD



Material	HDG ST
Finish	PC
Fixing	In-ground / bolt-down
Dimension	Dia. 125mm x 1000mm
Options	2P / coloured recess bands

KF309 - BARRIER BOLLARD



Material	HDG ST
Finish	PC
Fixing	In-ground / bolt-down / removable
Dimension	Dia. 140mm / 165mm x 1000mm
Options	2P / reflective tape

KF310 - LONDON BOLLARD



Material	CAL
Finish	MF / PC
Fixing	In-ground / bolt-down / removable
Dimension	1000mm high
Options	2P / chains and eyebolts

KF311 - B10 / B11 / B12 BOLLARD



Material	HDG ST / CAL
Finish	PC
Fixing	In-ground / bolt-down / removable
Dimension	B10: 140mm / B11: 165mm / B12: 140mm / 1000mm
Options	PC / 2P / chain and eyebolts / top

KF312 - EDGE WATER BOLLARD



Material	CAL
Finish	MF / PC
Fixing	Bolt-down
Dimension	1045mm high
Options	2P

Bollards (cont)

KF313 OLDE SYDNEY BOLLARD



Material	CAL
Finish	MF / PC
Fixing	Bolt-down
Dimension	1000mm high
Options	2P

KF314 - CORSO BOLLARD



Material	CAL
Finish	MF / PC
Fixing	Bolt-down
Dimension	1000mm high
Options	2P

KF316 - GABLE BOLLARD



Material	HDG ST
Finish	HDG / PC
Fixing	In-ground / bolt-down / removable
Dimension	sq. 150 x 1030mm high
Options	2P

KSC305 - SAMMY BOLLARD



Material	cast iron
Finish	anti-corrosion treatment in black
Fixing	hidden pin
Dimension	dia. 110mm (2") h: 920 w: 1500/1540
Options	2P

KSC406 - TACTIL STAND



Material	cor ten ST / HDG ST
Finish	HDG / PC
Fixing	hidden pin
Dimension	h: 900 w: 200 d: 20
Options	2P

KSC407 - KEY STAND



Material	Cast iron base / steel core
Finish	high density polyurethane foam
Fixing	hidden pin
Dimension	dia. 70mm h: 800 w: 570
Options	grey or red foam

FFSB008050 - SECURITY BOLLARD



Material	HDG ST
Finish	PC
Fixing	Reinforced concrete footing
Dimension	Dia. 220/330mm h: 900mm
Options	Reflective tape

FFSB008052 - REMOVABLE BOLLARD



Material	SS 125
Finish	polished
Fixing	Removable
Dimension	Dia. 125mm h: 1125



For more security street furniture see page 16



KF306 - 165 Dome Top Bollards

LEGEND SS - stainless steel / ST - steel / AL - aluminium / CAL - cast aluminium / AAL - anodised aluminium / HW - hardwood / WPC - wood plastic composite / MF - mill finish / HDG - hot-dipped galvanised / PC - powder coated / 2P - two pack paint / PP - painted pine / SC - stain colour



Street&Park Furniture



Drinking fountains



Joggers, walkers and park-goers alike need to quench a thirst on a hot summer's day. In an urban, public environment, our range of drinking fountains offer variety, form, function and safety.

🦿 KF501 - FORESHORE FOUNTAIN



Material	SS 316
Finish	Electro polished
Fixing	Bolt-down
Dimension	240mm x 800mm x 900mm
Options	Swivel dog bowl (fixed std), side tap

KF502 - CASCADE FOUNTAIN



Material	HDG ST / SS meshboard
Finish	PC
Fixing	Bolt-down
Dimension	dia. 455mm x 960mm
Options	2P / dog bowl / side tap

🦿 KF502W-CASCADEOFFSETFOUNTAIN



Material	HDG ST / SS
Finish	PC
Fixing	Bolt-down
Dimension	dia. 455mm x 900mm
Options	2P / dog bowl / side tap

🦿 KF553 - SANDFORD FOUNTAIN



Material	HDG ST / SS meshboard
Finish	PC
Fixing	Bolt-down
Dimension	915mm high
Options	2P / tipper SS dog bowl / side tap

KF554 - LONDON FOUNTAIN



Material	CAL / SS meshboard
Finish	PC
Fixing	Bolt-down
Dimension	875mm high
Options	2P / dog bowl / side tap



KF501 Foreshore Drinking Fountain



Street & Park Furniture



Impact and community protection



Furniture designed to ensure safety for crowded places or wherever pedestrians are present near roads, but to retain visual appeal.

FFSB001030 - BENCH



Frame	40 Mpa concrete, reinforced 16mm steel
Slats	HW
Fixing	Temporary/Steel reinforced fixing pin
Dimension	Wgt: 800kg. w: 490 h: 465 l: 1800
Options	SC / WPC/aluminium slats / arm rests / laser cut panels

FFSB002031 - SEAT



Frame	40 Mpa concrete, reinforced 16mm steel
Slats	HW
Fixing	Temporary/Steel reinforced fixing pin
Dimension	Wgt: 800kg. w: 490 h: 815 l: 1800
Options	SC / WPC/aluminium slats / arm rests / laser cut panels

FFSB001061 - STRAIGHT MODULE



Frame	40 Mpa concrete, reinforced 16mm steel
Dimension	Wgt: 145kg w:600 h:600 l:200

FFSB001060 - RIGHT ANGLE MODULE



Frame	40 Mpa concrete, reinforced 16mm steel
Dimension	Wgt: 435kg sq:600 h:600

FFSB001062 - TRIANGLE MODULE



Frame	40 Mpa concrete, reinforced 16mm steel
Dimension	Wgt: 225kg w:615 h:600 l:520 45 degree angle

FFSB001070 - CURVED BENCH



Frame	40 Mpa concrete, reinforced 16mm steel
Slats	HW
Fixing	Temporary/Steel reinforced fixing pin
Dimension	Wgt: 650kg. w: 400 h: 435 l: 1800 (nominal)
Options	SC / WPC/aluminium slats

FFSB001071 - SQUARE BENCH



Frame	40 Mpa concrete, reinforced 16mm steel
Slats	HW
Fixing	Temporary/Steel reinforced fixing pin
Dimension	Wgt: 850kg. w: 400 h: 430 l: 1800
Options	SC / WPC/aluminium slats

FFSB001072 - HEX BENCH



Frame	40 Mpa concrete, reinforced 16mm steel
Slats	HW
Fixing	Temporary/Steel reinforced fixing pin
Dimension	Wgt: 800kg. w: 460 h: 430 l: 1800
Options	SC / WPC/aluminium slats

FFSB001064 - SQUARE OTTOMAN



Frame	40 Mpa concrete, reinforced 16mm steel
Slats	HW
Fixing	Temporary/Steel reinforced fixing pin
Dimension	Wgt: 600kg. sq: 800 h: 430
Options	SC / WPC/aluminium slats

LEGEND SS - stainless steel / ST - steel / AL - aluminium / CAL - cast aluminium / AAL - anodised aluminium / HW - hardwood / WPC - wood plastic composite / MF - mill finish / HDG - hot-dipped galvanised / PC - powder coated / 2P - two pack paint / PP - painted pine / SC - stain colour



Protection zone for footpath/sidewalk setting

FFSB001065 - HEX OTTOMAN



Frame	40 Mpa concrete, reinforced 16mm steel
Slats	HW
Fixing	Temporary/Steel reinforced fixing pin
Dimension	Wgt: 500kg w: 925/800 h: 430
Options	SC / WPC/aluminium slats

FFSB001063 - ROUND OTTOMAN



Frame	40 Mpa concrete, reinforced 16mm steel
Slats	HW
Fixing	Temporary/Steel reinforced fixing pin
Dimension	Wgt: 450kg. sq: 800 h: 430
Options	SC / WPC/aluminium slats

FFSB014006 - SQUARE PLANTER BOX



Frame	HDG ST / 40 Mpa concrete
Slats & cap	HW / SC / SS flashing
Fixing	Bolt-down
Dimension	Wgt: 500kg sq: 1380 h: 1180
Options	PC / 2P / SC / WPC slats

FFSB014008 - RECTANGULAR PLANTER BOX



Frame	40 Mpa concrete
Slats	HW
Fixing	Temporary/Steel reinforced fixing pin
Dimension	Wgt: 950kg w: 600 h: 600 l: 1800
Options	SC / WPC/aluminium slats / laser cut panel

FFSB008050 - SECURITY BOLLARD



Material	HDG ST
Finish	PC
Fixing	Reinforced concrete footing
Dimension	Dia. 220/330mm h: 900mm
Options	Reflective tape

FFSB008052 - REMOVABLE BOLLARD



Material	SS
Finish	polished
Fixing	Removable
Dimension	Dia. 125mm h: 1125



Typical steel reinforced fixing pin installation



Protection zone for pedestrian mall setting



Street & Park Furniture



Picnic settings



Take a seat, enjoy a meal and some company. When looking for durable, stylish designs for picnic settings, look no further.

K030 - TAROOM SETTING



Frame	HDG ST / HDG / PC
Slats	pine / HW / SC (wheelchair accessible as standard)
Fixing	In-ground / bolt-down
Dimension	h: 455 / 850 w: 290 / 740 (1520) l: 1800 / 2100 / 3000 / 4200
Options	2P / PP

K060 - SAN REMO SETTING



Aluminium Slats Option

Frame	AL / MF / PC
Slats	HW / SC / PC
Fixing	In-ground / bolt-down
Dimension	h: 430 / 680 w: 350 / 760 (1650) l: 1800 / 2100
Options	2P / AAL slats / AAL slat colour / wheelchair access both ends

K061 - SAN REMO SETTING (split seats)



Aluminium Slats Option

Frame	AL / MF / PC
Slats	HW / SC / PC
Fixing	In-ground / bolt-down
Dimension	h: 450 / 750 w: 290 / 760 (1530) l: 1800 / 2100 / 3000 / 4200 / 6000
Options	2P / AAL slats / AAL slat colour / wheel chair access both ends

KF073 - WOODGROVE SETTING



Aluminium Slats Option

Frame	HDG ST / PC
Slats	HW / SC
Fixing	In-ground / bolt down
Dimension	h: 460/780 w: 440/790 (1650) l: 1815
Options	2P / square / circular / all-in-one / or AAL or WPC slats / wheelchair access one or both ends

KF013 - METRO SETTING



Aluminium Slats Option

Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 425/755 w: 430/790 (1640) l: 1800
Options	2P / AAL slats / wheel chair access one or both ends

KF023 - FULCRUM SETTING



Aluminium Slats Option

Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 435/755 w: 425: 790 (1640) l: 1800
Options	2P / AAL slats / wheel chair access one or both ends

KF033 - PROMENADE SETTING



Aluminium Slats Option

Frame	CAL / SS / MF / PC
Slats	HW / SC
Fixing	In-ground / bolt-down
Dimension	h: 445/770 w: 430/790 (1650) l: 1800
Options	AAL slats / wheel chair access one or both ends

KF627 - STEEL SLATTED SETTING



Frame	HDG ST / PC
Slats	HDG ST / PC
Fixing	In-ground / bolt-down
Dimension	h: 460/800 w: 570 l: 2005
Options	2P

KF628 - CIVIC SETTING



Aluminium Slats Option

Frame	HDG ST / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 435/750 w: 445/740 i: 1800
Options	2P / AAL slats / wheelchair access one or both ends

LEGEND SS - stainless steel / ST - steel / AL - aluminium / CAL - cast aluminium / AAL - anodised aluminium / HW - hardwood / WPC - wood plastic composite / MF - mill finish / HDG - hot-dipped galvanised / PC - powder coated / 2P - two pack paint / PP - painted pine / SC - stain colour



FFSB004050 – ESPLANADE BAR FURNITURE



Frame	HDG ST
Slats	HW / SC
Fixing	Bolt down
Dimension	h: 650/1000 w: 367/472 l: 1800/2400
Options	PC / 2P / AAL Slats / Extra Bay

🦽 KF629 – DELTA SETTING

🦽 KF632 – STEEL SLATTED COUNCIL



Frame	CAL / MF / PC / wheelchair access both ends
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 430/755 w: 440/805 (1690) l: 1875
Options	2P / arm rests



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 460/735 w: 640/780 (2095) l: 1800
Options	2P / logos and text



Frame	CAL / PC / wheel chair access both ends
Slats	HDG ST / PC
Fixing	Bolt down
Dimension	h: 435/810 w: 615/800 (2010) l: 2005
Options	2P

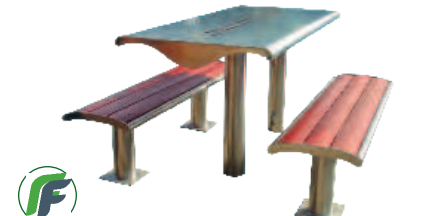
KF633 – FORESHORE SETTING

KF635 – LYNDARUM SETTING

🦽 KF630 – FIESTA SETTING



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 470/785 w: 345/785 (1475) l: 1800
Options	2P



Frame	SS 304
Slats	HW / SC / SS 304 table top
Fixing	In-ground / bolt-down
Dimension	H:470/765 w: 530/960 (2035) l: 1935
Options	square or round footing



Frame	CAL / HDG ST / MF / PC / wheelchair access one end
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 430/740 w: 631/760 (2023) l: 1800
Options	2P

Furphy Foundry Aluminium Collection

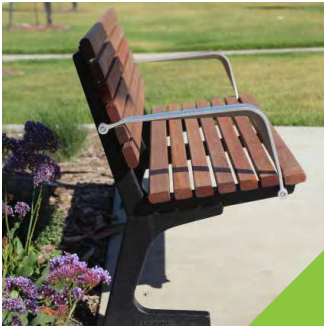
Aluminium slats are available in five models of picnic settings, seats and benches:

- Civic
- Metro
- Fulcrum
- Promenade
- Woodgrove





Street & Park Furniture



Seating



Sturdy, supportive solutions that will withstand the demands of high use public spaces.

K002 - TAMWORTH SETTING



Frame	Pine / HW / HDG ST / SC PC
Slats	Pine / HW / SC
Fixing	In-ground / bolt-down
Dimension	h: 500/920 w: 600 l: 1800/2100
Options	PP

K050 - SAN MARCO SEATING



Aluminium Slats Option

Frame	CAL / MF / PC
Slats	HW / SC / MF
Fixing	In-ground / bolt-down
Dimension	h: 450 / 815 w: 650 l: 1800 / 2100
Options	PC / 2P / AAL slats / Colour or wood effect for AAL slats

K051 - SAN MARCO WALL MOUNT



Aluminium Slats Option

Frame	CAL / MF / PC
Slats	HW / SC / MF
Fixing	Bolt-to
Dimension	h: 450/750 w: 290/760 l: 1800/2100
Options	PC / 2P / AAL slats / Colour or wood effect for AAL slats

KF012 - METRO SEATING



Aluminium Slats Option

Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 820 w: 635 l: 1800
Options	2P / AAL slats

KF022 - FULCRUM SEATING



Aluminium Slats Option

Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 830 w: 640 l: 1835
Options	2P / AAL slats

KF033 - PROMENADE SEATING



Aluminium Slats Option

Frame	CAL / SS / MF / PC
Slats	HW / SC
Fixing	in-ground / bolt-down
Dimension	h: 840 w: 610 l: 1800
Options	2P / AAL slats

KF072 - WOODGROVE SEATING



Aluminium Slats Option

Frame	HDG ST / MF / PC
Slats	HW / SC
Fixing	In-ground / bolt-down
Dimension	h: 885 w: 565 l: 1800
Options	2P / arm rests / AAL or WPC slats

KF225 - SOUTHBANK SEATING



Aluminium Slats Option

Frame	CAL / MF / PC
Slats	HW / SC
Fixing	bolt-down
Dimension	h: 450 / 880 w: 665 l: 1895
Options	2P / logos

KF227 - STEEL SLATTED SEATING



Aluminium Slats Option

Frame	HDG ST / PC
Slats	HDG ST / PC
Fixing	Inground / bolt-down
Dimension	h: 440 / 800 w: 620 l: 1965
Options	2P / arm rests

LEGEND SS - stainless steel / ST - steel / AL - aluminium / CAL - cast aluminium / AAL - anodised aluminium / HW - hardwood / WPC - wood plastic composite / MF - mill finish / HDG - hot-dipped galvanised / PC - powder coated / 2P - two pack paint / PP - painted pine / SC - stain colour



KF022 - Fulcrum seat

FFSB002003 - STEEL SLATTED SEATING 1/4



Frame	HDG ST / HDG / PC
Slats	HDG ST / HDG / PC
Fixing	Bolt-down
Dimension	h: 856 l: 920
Options	PC / 2P

KF228 - CIVIC SEATING



Frame	HDG ST / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 445/795 w: 620 l: 1800
Options	2P / AAL slats

KF229 - DELTA SEATING



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 455 / 800 w: 610 l: 1910
Options	2P

KF232 - STEEL SLATTED COUNCIL SEATING



Frame	CAL / MF / PC
Slats	HDG ST / PC
Fixing	Bolt-down
Dimension	h: 440 / 800 w: 620 l: 1965
Options	2P / logo / text

KF233 - FORESHORE SEATING



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 465 / 825 w: 660 l: 1800
Options	2P

KF235 - LYNDARUM SEATING



Frame	SS 304
Slats	HW / SC
Fixing	In-ground / bolt-down
Dimension	h: 470 / 880 w: 620 l: 1815
Options	2P / arm rests

KF238 - CORSO SEATING



Frame	CAL / MF / PC / polished arm rests
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 450 / 815 w: 550 l: 1840
Options	2P

KF240 - SOVEREIGN SEATING



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 450 / 875 w: 620 l: 1860
Options	2P

KF242 - FRANKSTON SEATING



Frame	HDG ST / HDG / PC
Slats	HW / SC
Fixing	In-ground / bolt-down
Dimension	h: 830 w: 655 l: 1800
Options	2P

Seating (cont)

KF230 - FIESTA SEATING



Frame	CAL / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 445 / 830 w: 550 l: 1830
Options	PC

KF082 - HORIZON SEATING



Frame	HDG ST
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 465 / 815 w: 550 l: 1800 / 3000
Options	PC / Arm rests

The Horizon Range - endless combinations

Three choices of joining modules (right-angle, straight or triangle) present an endless array of configurations, able to fit any open space. Modules can also be attached to Horizon Benches (see page 9).

KF245 - HERITAGE SEATING



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 395 / 775 w: 615 l: 1800
Options	2P

KF246 - PREMIER SEATING



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 440 / 800 w: 620 l: 1845
Options	2P

KF248 - ROTHERHAM SEATING



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 420 / 850 w: 680 l: 1905
Options	2P

KF249 - CHAISE LOUNGE



Frame	HDG ST / HDG / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	h: 1085 w: 600 l: 1470
Options	1200 double width / 2P

KF232 - COUNCIL SEATING



Frame	CAL / MF / PC
Slats	HW / SC
Fixing	Bolt-down
Dimension	H: 430 / 800 w: 560 l: 1875
Options	2P / logo / text

KF256 - PARK SEATING



Frame	HDG ST / HDG / PC
Slats	HW / WPC
Fixing	Bolt-down
Dimension	h: 430 / 930 w: 835 l: 1900
Options	2P



KF073 Woodgrove seat



KF082 Horizon seat

LEGEND SS - stainless steel / ST - steel / AL - aluminium / CAL - cast aluminium / AAL - anodised aluminium / HW - hardwood / WPC - wood plastic composite / MF - mill finish / HDG - hot-dipped galvanised / PC - powder coated / 2P - two pack paint / PP - painted pine / SC - stain colour



KSC040 - Moon Seat



Santa & Cole is a Spanish company that is passionate about design. They have a vision – to work as editors with leading designers in developing and marketing exceptional products; and to fiercely protect the intellectual property of their collaborators.

Landmark Products is proud to offer a selection of Santa & Cole’s urban elements to our Australian clients.

Manufactured locally under exclusive license, these elegant, minimalist designs introduce an international flavour to our collection of outdoor elements for public spaces.

Other Santa and Cole products in this catalogue:

Benches.....	9
Bicycle stands.....	10
Bollards.....	14

KSC010 - BANCAL



Frame	HDG ST / HDG
Slats	HW / SC
Fixing	Hidden pin
Dimension	h: 450 / 780 w: 510 l: 2450 / 4480
Options	PC / 2P / arm rests (shown)

KSC040 - MOON SEAT



Frame	HDG ST / HDG
Slats	HW / SC
Fixing	Hidden pin
Dimension	h: 400 / 760 w: 770 l: 1800 / 3000
Options	PC / 2P

KSC050 - NEOROMANTICO



Frame	CAL / MF
Slats	HW / SC
Fixing	Hidden pin
Dimension	h: 450/770 w: 690 l: 600/1750/3000
Options	PC / 2P

KSC060 - NEOLIVIANO



Frame	CAL / MF / PC
Slats	HW / AAL / SC
Fixing	Hidden pin
Dimension	h: 450/780 w: 670 l: 600/1500/1750/3000/4500/6000
Options	2P



KSC010 - Bancal



Street&Park Furniture

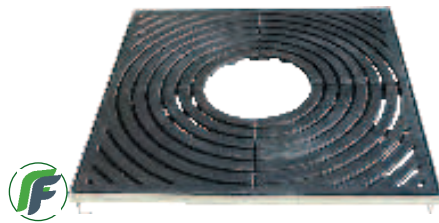


Tree furniture



Our range of tree furniture which includes guards and grates are ideal for facilitating the growth of plants in high traffic and public spaces.

KF1201 - TREE GRATE



Material	CAL
Frame	HDG ST
Finish	MF
Dimension	1219 x 1219 (square/circle) / 1500 x 1500 mm (square)

KF1302 - STEEL SLATTED TREE GUARD



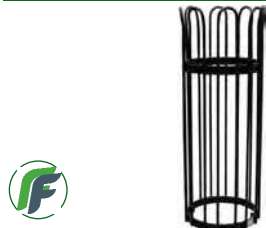
Frame	HDG / PC
Fixing	In-ground / bolt-down
Dimension	h: 395 / 775 w: 615 l: 1800
Options	2P / can be bolted to grate

KF1303 - SQUARE LINE TREE GUARD



Frame	HDG ST / PC
Fixing	In-ground / bolt-down
Dimension	h: 440 / 800 w: 620 l: 1845
Options	2P / can be bolted to grate

KF1304 - PIPE LINE TREE GUARD



Frame	HDG ST / PC
Fixing	In-ground / bolt-down
Dimension	h: 420 / 850 w: 680 l: 1905
Options	2P / can be bolted to grate



Custom tree furniture



Custom tree furniture

LEGEND SS - stainless steel / ST - steel / AL - aluminium / CAL - cast aluminium / AAL - anodised aluminium / HW - hardwood / WPC - wood plastic composite / MF - mill finish / HDG - hot-dipped galvanised / PC - powder coated / 2P - two pack paint / PP - painted pine / SC - stain colour



MoreInformation

STAINLESS STEEL ANTI-VANDAL FASTENING SYSTEM

Comes with a matching key, the system deters vandals, and reduces theft and destruction.



TRACEABILITY PLAQUE

All Landmark products carry an individual serial number so all product information is readily available in the event of maintenance requirements.

THE LANDMARK ATLAS

If a product in the catalogue doesn't meet your specific need, ask your Project Consultant about the Landmark Atlas, a comprehensive directory of pre-engineered, completed modified and custom designs.



CERTIFICATIONS

IS ISO 9001 Certified

This internationally recognised accreditation assures the highest quality standard of manufacture - Landmark is safe, consistent, meets customer expectations, continuously improves and complies with the law.

IS BS OHSAS 18001:2007 Certified

This international Occupational Health and Safety Management certification demonstrates Landmark Products' commitment to sound occupational health and safety performance.

All Landmark structures meet or exceed the National Construction Code (NCC), and other relevant Australian standards including:

- AS1170 Structural Design Actions
- AS 1720 Timber Structures
- AS 4100 Steel Structures
- Plus many others

Materials and Finishes

All materials used in our furniture are sourced from carefully selected suppliers, known for consistent quality. As a certified ISO 9001 manufacturer offering a 25-year limited structural warranty, Landmark is committed to the highest quality processes to produce consistent, reliable products.



TIMBER

All our timber components are factory stained with our standard CD50 oil-based stain.

Pine: Our premium quality plantation hoop pine is stabilised and treated with safe Light Organic Solvent Preservatives (LOSP) to Hazard Level 3. LOSP treatment is used for structures subject to moist environments, preventing fungal decay of timber.

Hardwood: Our hardwood is select grade, sustainably harvested Western Queensland Hardwood (Spotted Gum or similar), ACQ treated to Hazard Level 4.

Hardwood is graded F14 or better (the majority being F17). Ammoniacal Copper Quaternary (ACQ) preservative treatment provides greater safety of storage and application than CCA, yet retains similar performance. Landmark do not recommend painting hardwood.

Rosewood, an attractive and long-lasting timber, is used for timber screens. This too can be stained.

METAL

Steel: Mild-steel, hot-dipped galvanised to comply with AS/NZ 4680 standard, can be powder-coated to provide hard-wearing protection and a colourful, attractive finish. For higher level protection, two-pack epoxy paint or thermoplastic coatings can be applied.

Aluminium: Chosen for its resistance to corrosion, aluminium is about 30% as strong as steel, so it is used selectively.

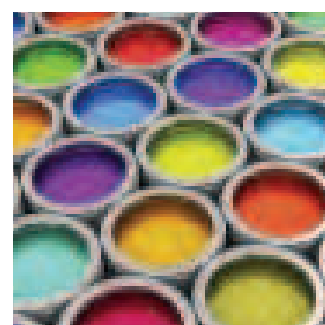
WPC (wood plastic composite) looks and feels like timber, but is lower maintenance, longer lasting and is made 100% with recycled materials.

DOWNLOADS

A full range of our colour and finish options is available at: landmarkpro.com.au/downloads



EPOXY/TWO PACK COLOURS



PINE PAINT COLOURS



POWDER COATING COLOURS



TIMBER COLOUR TONES



ALUMINIUM ANODISED COLOURS



WPC COLOURS

Design and Installation



INSTALLATION

All Landmark structures are fabricated to be easy-to-install, delivered either fully constructed or in kit form with instructions that makes on-site installation faster with less noise and lower environmental impact.

Our products take days or weeks to install on-site where traditional construction methods can take weeks or months.

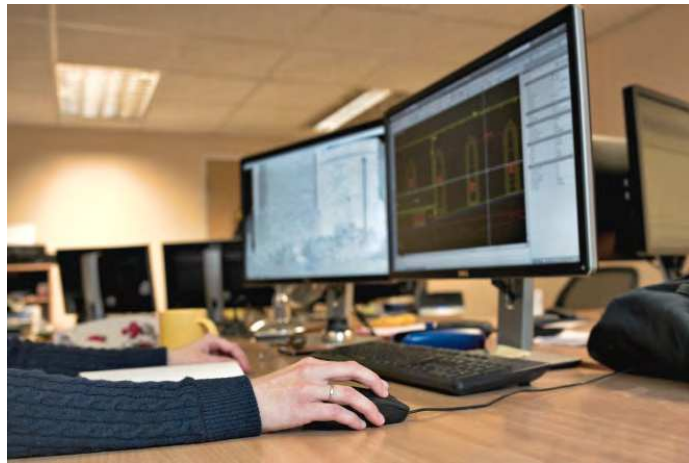
Landmark's Installation Service includes both project management and the actual installation of the structures, with our own highly experienced installers and a select group of sub-contractors at the ready. Landmark is a licensed builder.

Project Management

Our dedicated Project Managers oversee the delivery and installation process with great attention to detail and quality. They are skilled professionals with experience in relevant construction methods.

On-Site

Landmark installation teams are highly skilled professionals with many years of building and construction experience. They are committed to providing a safe site environment for both themselves and the community.



DESIGN SERVICES

Although we have an extensive range of standard products (which can be modified to your needs), when it comes to custom products, our design process starts with our customers.

A concept that starts in the mind of a developer, an urban planner or landscape architect, can become a place of community and a hub of activity thanks to collaboration with Landmark's experienced design specialists.

For custom work, Landmark's talented design team listen and seek a full understanding of the vision and purpose of each project. The starting point can be an in-depth consultation session, clients providing a few sketches on a page, or a comprehensive set of CAD drawings.

Whatever the starting point, Landmark's design team can "add flesh to the bones", and begin to add the intricate specifics and attention-to-detail needed to complete a project that, at the very least, meets our customers' needs. Ultimately our aim is to exceed expectations.

When it comes to bigger projects, Landmark Products understand that collaboration with other professionals is the key to cutting-edge, multi-faceted design, and our track record of working with landscape architects, urban designers, various consultants and other infrastructure specialists is second-to-none.





open space structures & solutions

landmarkpro.com.au | sales@landmarkpro.com.au | 1300 768 230

INTRODUCING THE NEW FLINDERS RANGE



FEATURES

- Robust design for high use environments
- Use of sustainable materials
- Wheelchair accessible table (both ends)
- Wide range of colours available
- 100% Australian made
- Installation service available
- Delivered fully assembled



Good, Better, Best
- never let it rest -
till your good is better
and your better, best



FLINDERS SPECIFICATIONS



Standard FFSB001400 Flinders bench with bolt-down footings

- Hot-dipped galvanised steel frames
- Powder coat finish – optional colours
- 60 x 40 Sustainable Wood Plastic Composite (WPC) slats with rounded edges
- Hold down bolts not included
- 1800mm long x 450mm wide x 440mm high



Standard FFSB003400 Flinders table with bolt-down footings

- Hot-dipped galvanised steel frames
- Powder coated finish – optional colours
- 60 x 40 Sustainable Wood Plastic Composite (WPC) slats with rounded edges
- Wheelchair access both ends
- 1800mm long x 800mm wide x 750mm high



Over the past 156 years, Furphy Foundry has grown from an agricultural implement maker, to a diversified foundry and manufacturing company - specialising in Urban Design Products, Street and Park Furniture and Outdoor Structures.

We manufacture and sell highly durable Picnic Settings, Seats, Benches, Litter Receptacles, Bike Racks, Drinking Fountains, Bollards, Tree Furniture, Park Shelters and Custom Solutions.

With a wide range of original Furphy Foundry designs to choose from - and the ability to modify or create custom solutions - the expert team at Furphy Foundry can help provide the right urban design products for any Australian public environment.



Call 1300 768 230
or visit our website
furphyfoundry.com.au
for more info



INTRODUCING THE NEW PRECINCT RANGE



HIGH DENSITY POLYETHYLENE (HDPE) FURNITURE

- Environmentally friendly – 100% recycled plastic bench and table tops
- Extremely resistant to mould, bacteria and mildew
- Low maintenance sturdy material
- Easy to clean
- Service life of HDPE is expected to surpass that of timber
- Wide range of colours available
- Hot-dipped galvanised steel frame with bolt-down footings
- Ideal for varying shapes and configurations
- Wheelchair accessible table (both ends)
- 100% Australian made
- Installation service available
- Delivered fully assembled



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till your good is better
and your better, best



PRECINCT SPECIFICATIONS



Standard FFSB001500 Precinct 2.4m x 0.4m bench with bolt-down footings

Standard FFSB001501 Precinct 2.4m x 0.4m bench with bolt-down footings and 45° angle (one end)

Standard FFSB001502 Precinct 2.4m x 0.4m bench with bolt-down footings and 22.5° angle (one end)

Standard FFSB003500 Precinct 2.4m x 0.8m table with bolt-down footings



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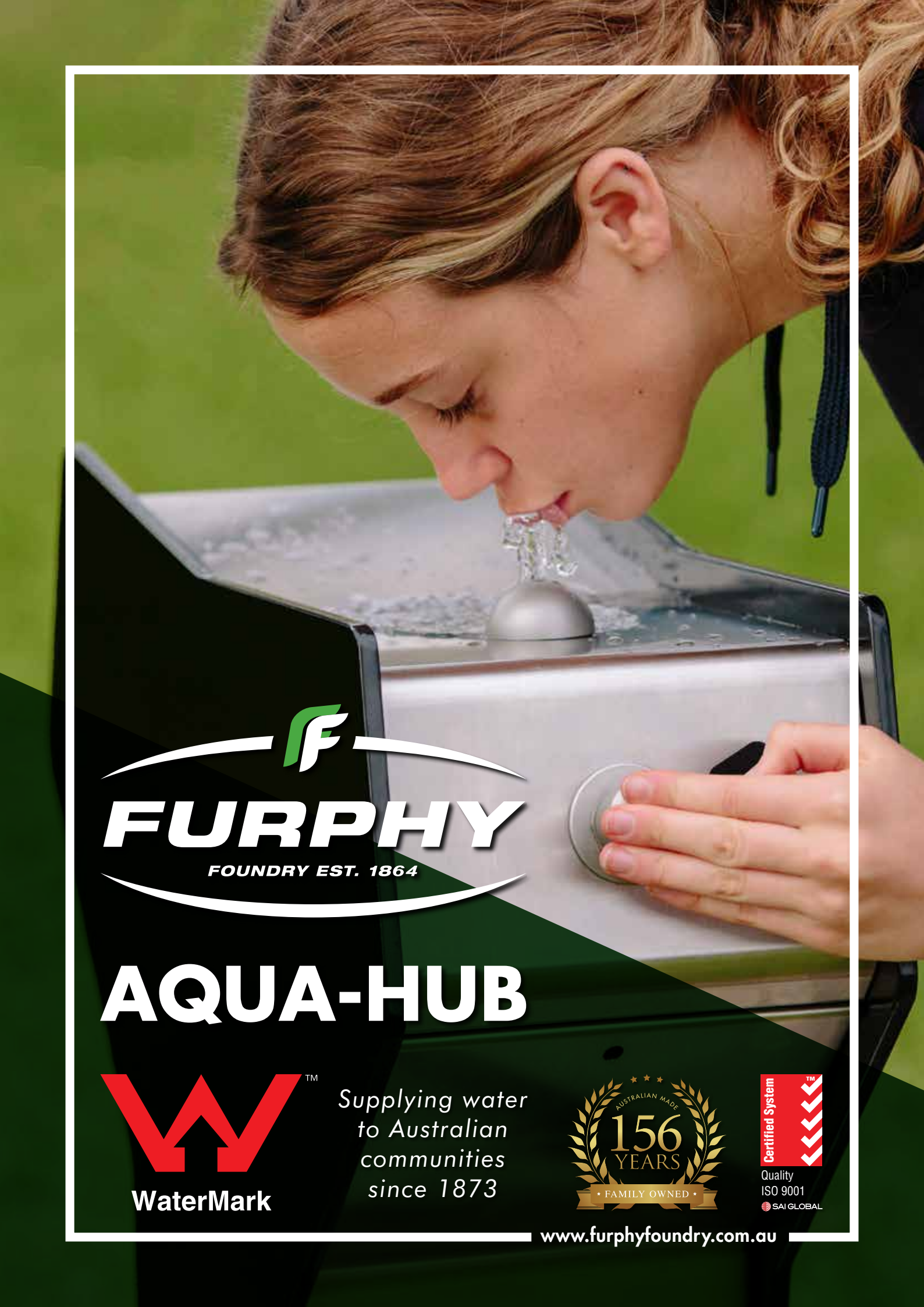
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F
FURPHY
FOUNDRY EST. 1864

AQUA-HUB

WTM
WaterMark

Supplying water
to Australian
communities
since 1873



www.furphyfoundry.com.au



.....

For over 156 years, Furphy Foundry has designed and manufactured products that are durable and built to last.

Be it agricultural equipment or the famous Furphy water cart that supplied water to Australian communities and soldiers during the early 20th century through to leading urban design furniture, Furphy products have become widely regarded as superior in terms of innovation, durability and functionality.

It's no "Furphy" that the tradition of supplying water to Australian communities continues via the 100% Australian made and owned Furphy Aqua-Hub.

.....

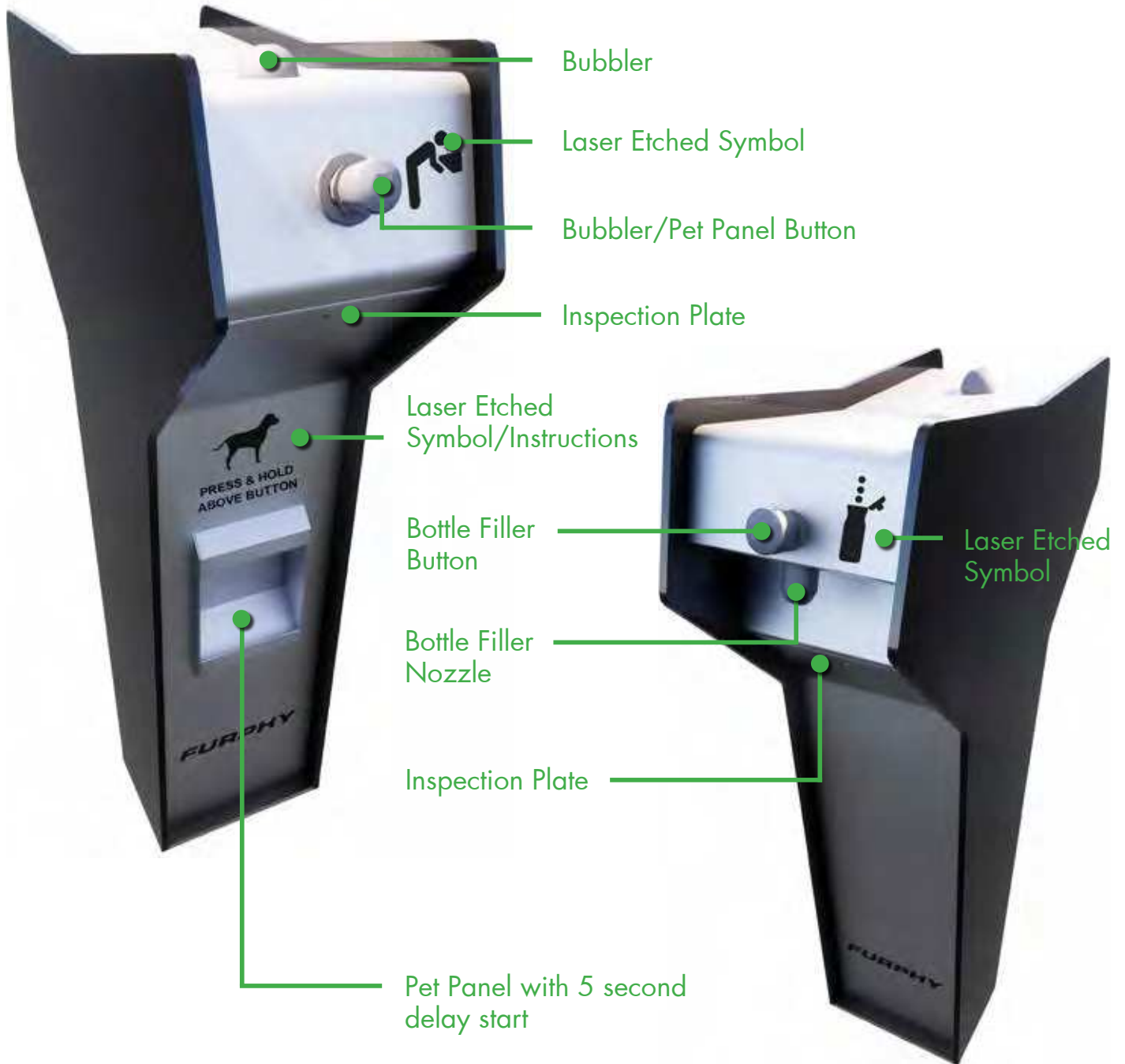


FEATURES & BENEFITS

- Contemporary, functional and DDA compliant designs compliment public spaces
- Robust steel structure and stainless steel componentry for long life community use
- Innovative and unique pet drinking panel - avoids potential trip hazards, messy footpaths and improves hygiene with fresh running water (doesn't pool/stagnate)
- Bottle filler reduces landfill, making the unit environmentally friendly as well as water efficient and aligns with local government heatwave planning guidelines
- Inspection plates for easy access and maintenance
- Concealed plumbing and internal components
- Laser etched symbols and optional council/park logos that won't wash or fade
- In-ground assembly kit and instructions for easy installation provided
- WaterMark certified (WMK26602, WMTS105:2016) to ensure all plumbing componentry complies with state and territory plumbing codes
- In-line backflow prevention device that protects potable water supplies from contamination/pollution and improves water safety



AQUA-HUB



OPTIONS	BUBBLER	PET PANEL	BOTTLE FILLER	IN-GROUND FIXINGS
FFSB009020	✓	-	-	✓
FFSB009021	✓	-	✓	✓
FFSB009022	✓	✓	-	✓
FFSB009023	✓	✓	✓	✓



Black



Silver



Mistletoe



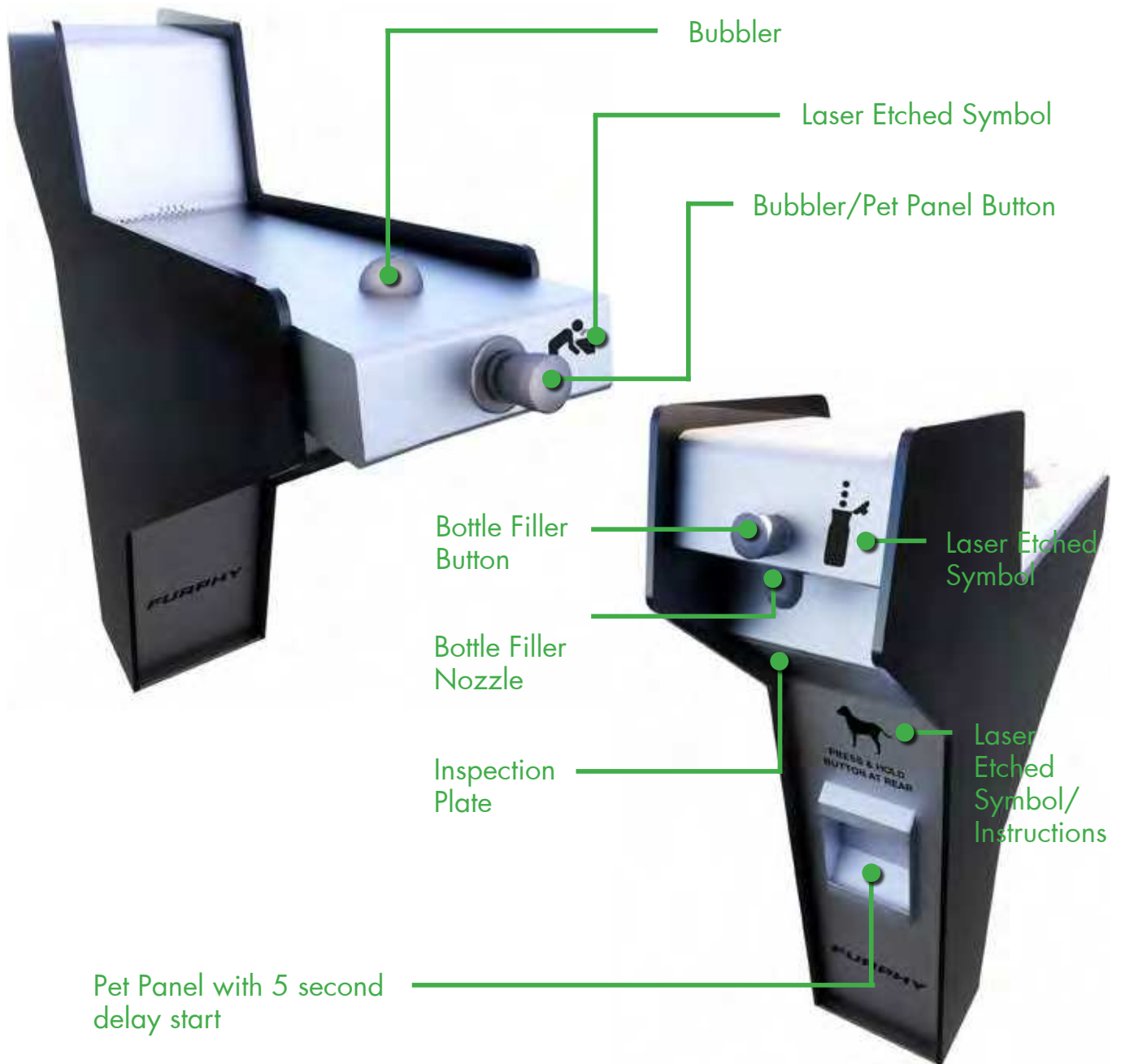
Blaze Blue



Flame Red

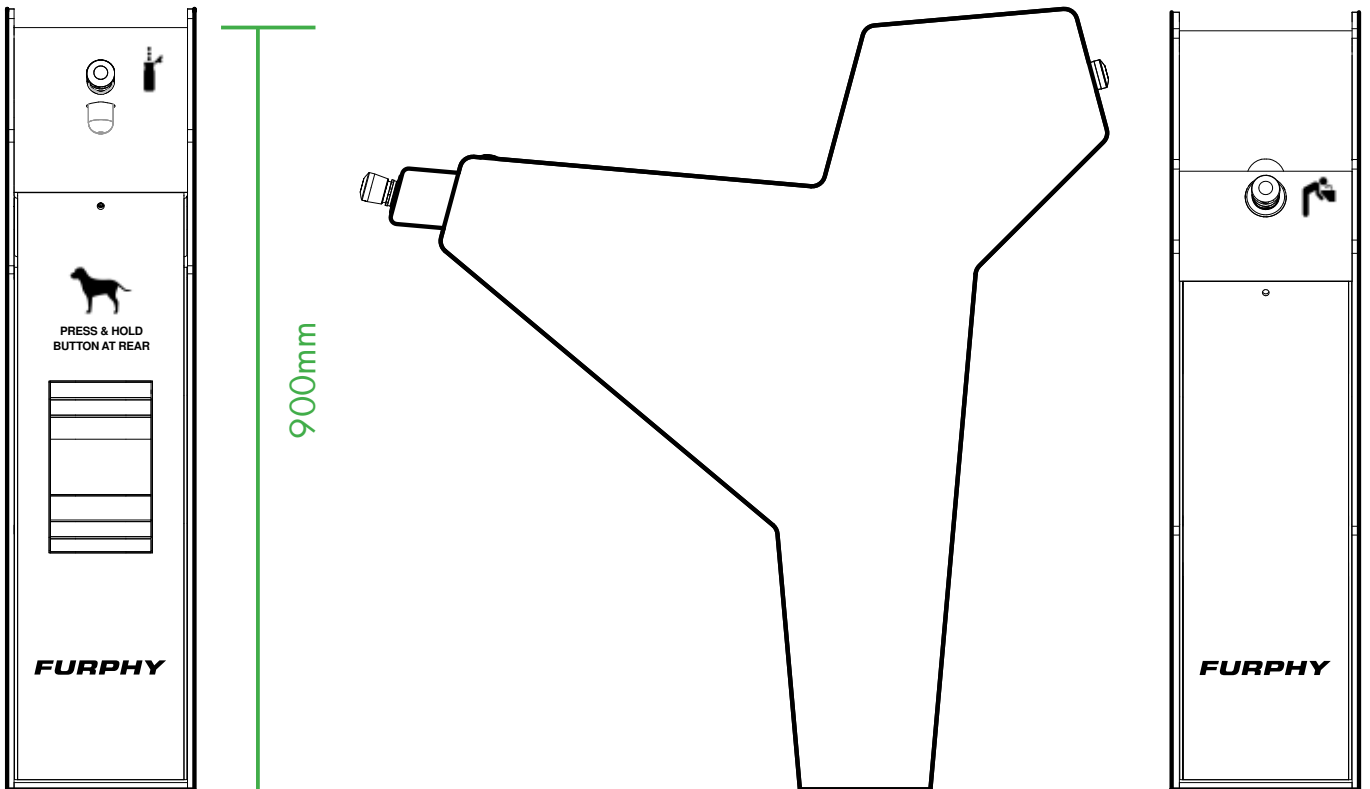
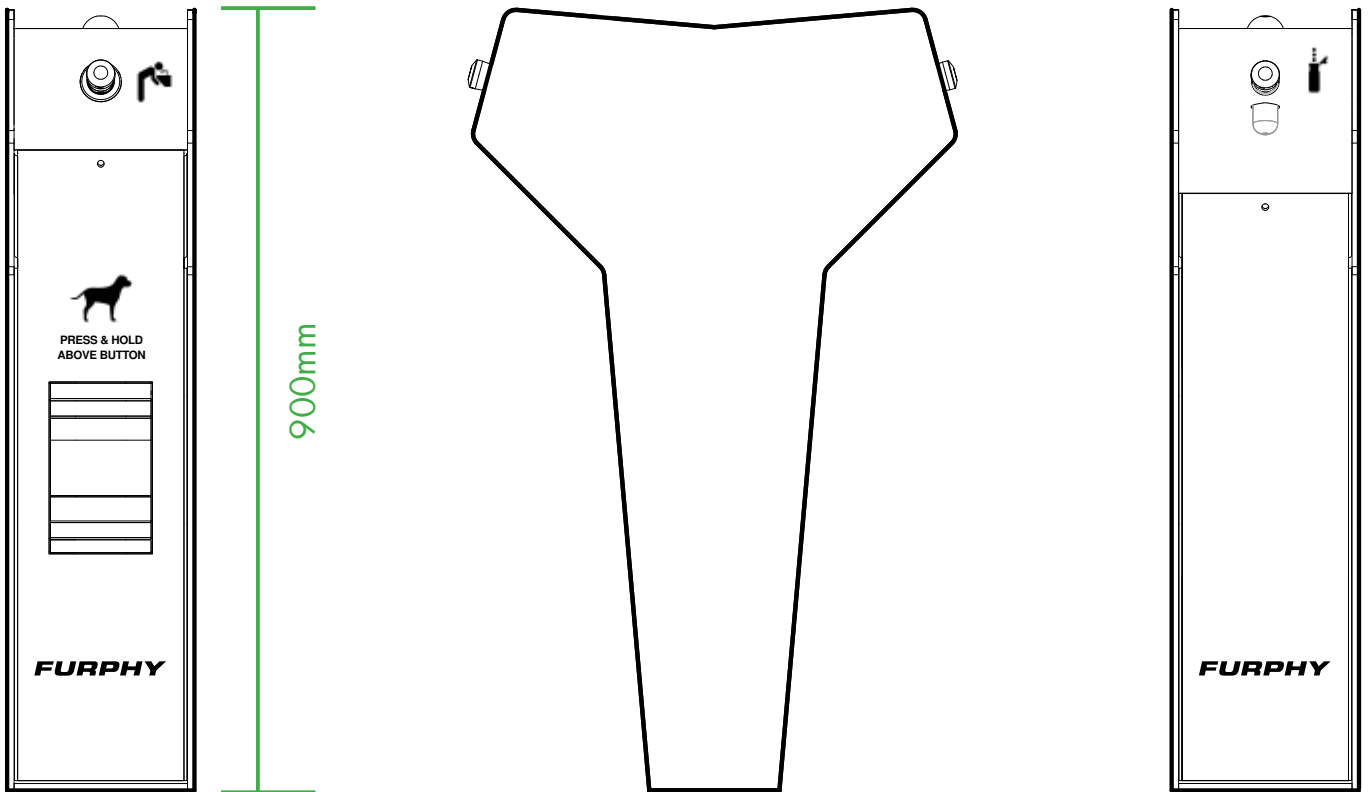
Standard powder coat colour range, additional powder coat colours available upon request, galvanised/stainless options for coastal applications

♿ DDA COMPLIANT AQUA-HUB

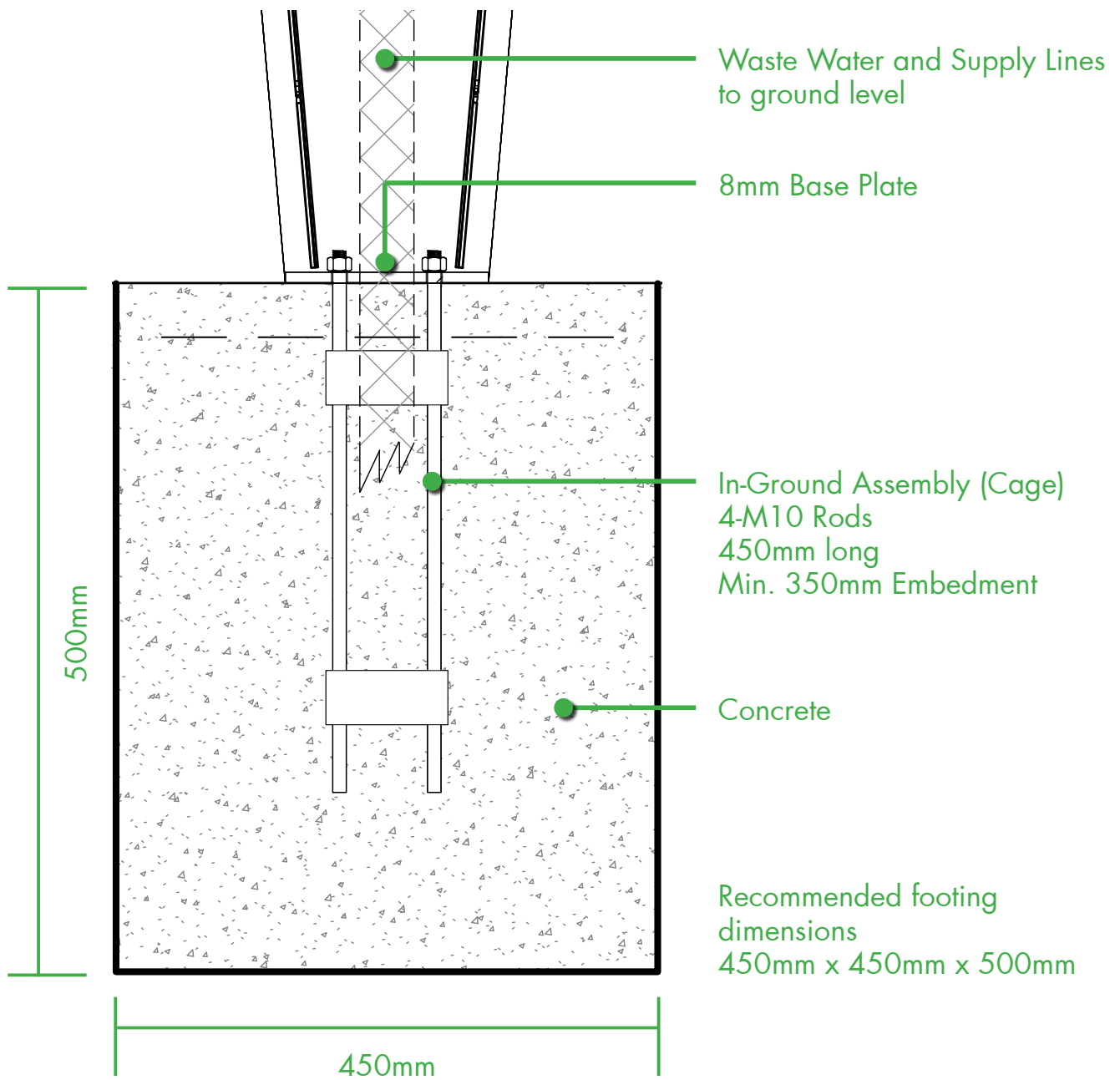


OPTIONS	BUBBLER	PET PANEL	BOTTLE FILLER	IN-GROUND FIXINGS
FFSB009030	✓	-	-	✓
FFSB009031	✓	-	✓	✓
FFSB009032	✓	✓	-	✓
FFSB009033	✓	✓	✓	✓

DIMENSIONS



IN-GROUND FIXINGS





Our range of Furphy Aqua-Hub Drinking Fountains have been created to provide safe, clean and cost effective public drinking facilities that are ideal for public environments.

Hand-made in Australia at the Australian owned Furphy Foundry in Shepparton, each Furphy Aqua-Hub Drinking Fountain has been manufactured under strict quality guidelines based on a commitment developed since 1864.

Furphy Foundry Drinking Fountains have been tried and tested throughout Australia in a range of applications with exceptional results. There are 4x standard and 4x DDA compliant designs available to choose from in the Furphy Aqua-Hub range - WaterMark certified (WMK26602, WMTS105:2016) to ensure all plumbing componentry comply with state and territory plumbing codes

Each unique design has its own set of features, enabling the Furphy Aqua-Hub to be matched with other assets and integrated into public environments.

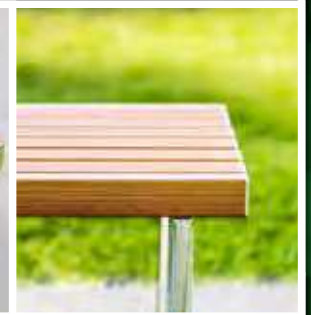
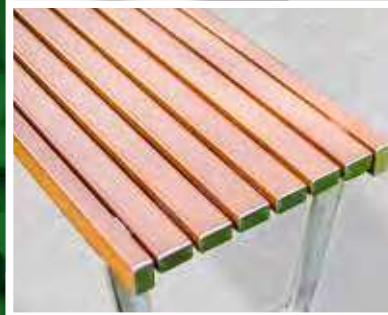


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INTRODUCING OUR NEW ALUMINIUM TIMBER EFFECT SLATS

- Highly durable fluted slats
- Very low to zero maintenance required
- Won't warp and bend with temperature variations
- Long life expectancy reducing maintenance expenditure
- T6 Temper 6106 Alloy
- Profile Sizes 63x30, 50x30 - versatile with many street and park furniture products, ideal for prolonging asset life
- Specialised hard wearing powder coat, to create the timber effect - Tasmanian Oak (2x additional timber effect colours coming soon)
- Powder coat finish is the most environmentally friendly industrial coating available, with no VOCs released
- Australian made to meet all of Australia's construction standards and harsh climate
- Manufactured to meet AS/NZS fire propagation standards



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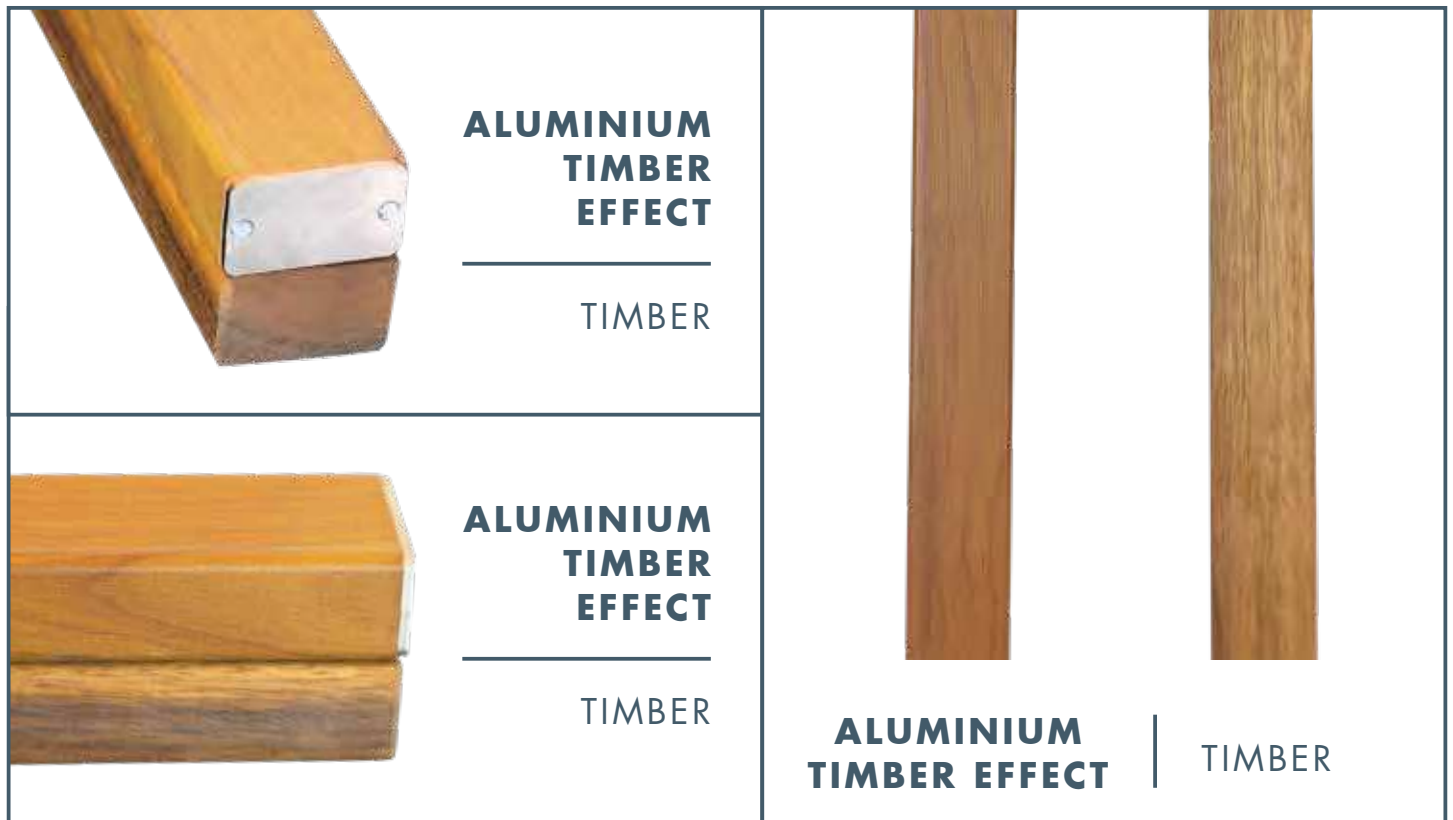


SPOT THE DIFFERENCE

Due to the highly durable powder coat base, Aluminium Timber Effect slats will withstand all reasonable force and not show chipping, flaking or peeling as per AS3715 standards.

For select products, Aluminium Timber Effect slats are concealed with designer riveted Aluminium end caps.

Available as replacement slats for your existing street and park furniture products with measure, quote and installation service available.



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Benefits of Sustainable Open Space Furniture



Flinders Setting



Introducing
the New
**FLINDERS
RANGE**

Flinders Bench



Peninsula Shelter

WOOD PLASTIC COMPOSITES (WPC) FURNITURE

WPC is an environmentally friendly, highly durable and versatile material. It is made from wood fibres, plastics and inorganic filler materials, although more typically it is manufactured from 50/50 blend of wood products and plastics.

The composite material, also known as eco wood, is not only low maintenance but can be made to look like wood.

WPC is a sustainable bioproduct, that can be recycled to create brand new WPC.

The composites offer better mechanical properties than traditional products, with superior rigidity and strength compared to other plastic materials.

It also has improved weather resistance and lower maintenance requirements compared to traditional timber.



Benefits of Sustainable Open Space Furniture



SUSTAINABLY SOURCED TIMBER

At Landmark Products, we utilise environmentally friendly, sustainably sourced, harvested and manufactured timber from around Australia and New Zealand.

- Queensland -
Brisbane, Gold Coast,
Northern Rivers, Sunshine Coast
and North Queensland

- Victoria -
Locally selected high end
furniture timbers

- South Australia, Tarpeena -

- Tasmania, Bells Bay -

- Western Australia -
Western Australian Government
managed sustainable forests

- New Zealand -
Blenheim, Marlborough Region

All timber used in our products
meet specific Australian
standards and building codes.



Benefits of Sustainable Open Space Furniture



100% RECYCLED ALUMINIUM CASTINGS

At Landmark Products, we manufacture our castings using 100% Recycled Aluminium to produce high quality, long lasting and low maintenance products.

Sourced from a specialised Aluminium recycling company, they sort scrap supplied by dealers and industry to produce a large range of Aluminium Alloy ingots.

The particular alloy produced for Landmark Products is called DA601 in Australia.

Recycled Aluminium uses only 5% of the energy used to create new Aluminium and emits only 5% of greenhouse gases.

It is for these reasons that approximately 75% of the Aluminium ever produced is still in use today.



Benefits of Sustainable Open Space Furniture



Introducing
the New
**PRECINCT
RANGE**



HIGH DENSITY POLYETHYLENE (HDPE) FURNITURE

HDPE has a low impact on the environment. It is lightweight and super strong making it a most versatile product.

It is manufactured from industrial sources, pallets, car bumpers with little to zero waste as scraps or off-cuts are recycled and re-recycled.

It is a low maintenance, sturdy material ideal for varying shapes and configurations and comes in a variety of colours.

HDPE is extremely resistant to mould, bacteria, mildew and insects and has a service life expected to surpass that of timber.

With over 30 years' experience delivering public infrastructure around Australia, Landmark is the ideal partner for design, manufacture and installation of open space furniture.

Visit landmarkpro.com.au or call us 1300 768 230 for more info

 **Landmark**
open space structures & solutions