



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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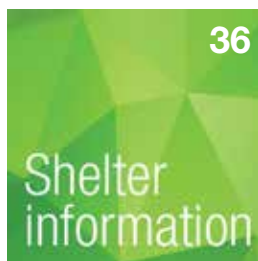
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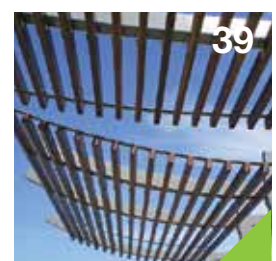
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Why Landmark?



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

**KIT FORM
ENGINEERED**

**SITE-SPECIFIC
SOLUTIONS**

PENINSULA SERIES

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

Materials	Finishes	Fixings
- Pine or hardwood posts - Rebated front screen - Colorbond® XRW or Ultra grade roofing	- Timber colour stain for pine and hardwood - Painted colour for pine - Thermoplastic coating (steel leg brackets) - Gutter and downpipes	- 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



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GUARANTEE**
ON SUPPLY ONLY ORDERS
STRUCTURAL WARRANTY

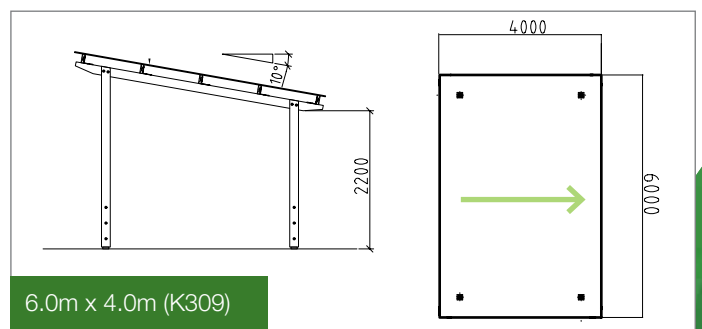
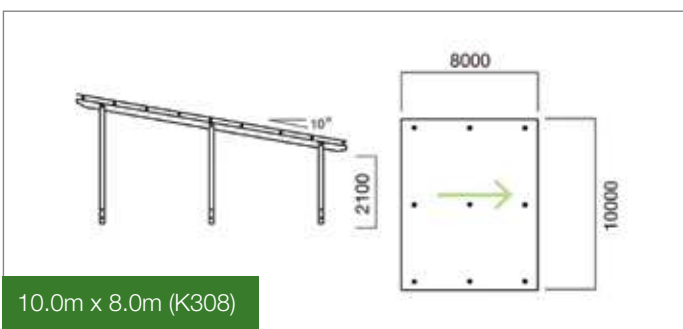
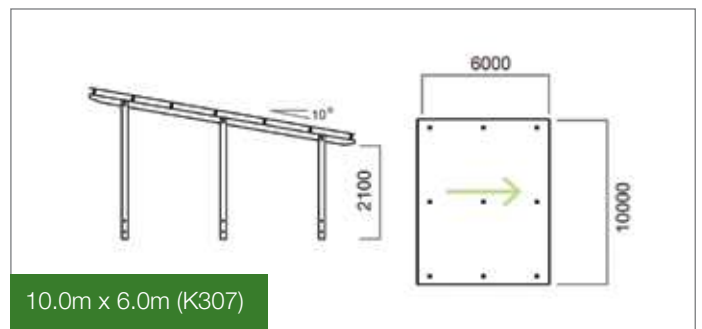
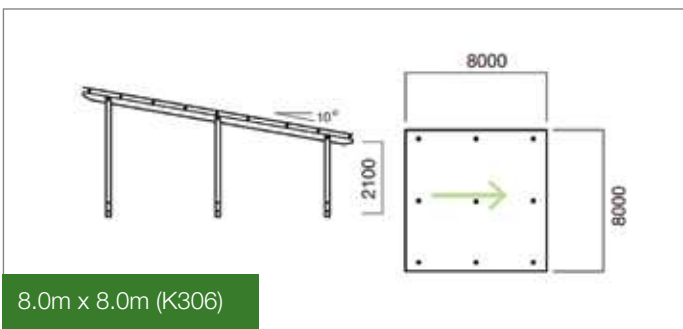
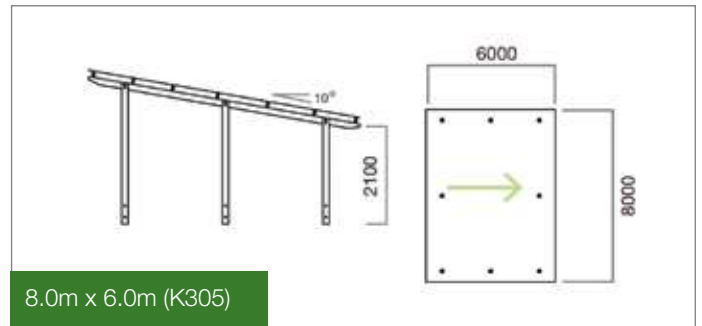
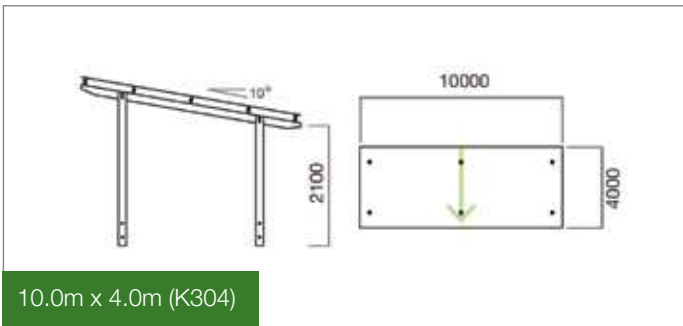
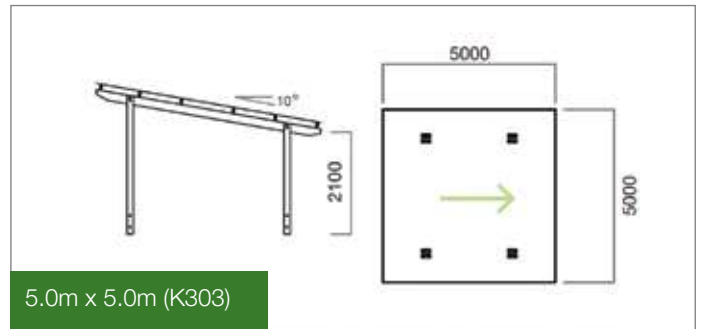
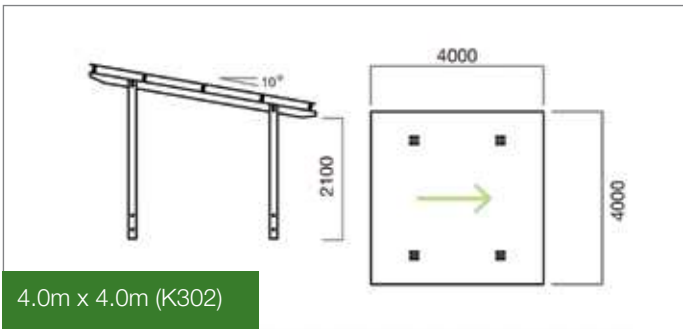
**20 YR
GUARANTEE**
ON SUPPLY & INSTALL ORDERS
STRUCTURAL WARRANTY



K308 Peninsula Series



Size Options:





Park Shelters



Skillion Roof Steel Park Shelters

KIT FORM
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SOLUTIONS

WHYALLA SERIES

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

Materials	Finishes	Fixings
- Galvanised steel posts and roof frame - Colorbond® XRW Roofing	- Powder coating or two-pack - Gutter and downpipes to match roof type	- Stainless steel brackets and fixings (roof screws are galvanised) - In-ground or bolt-down posts



K634 Whyalla Series

Other options

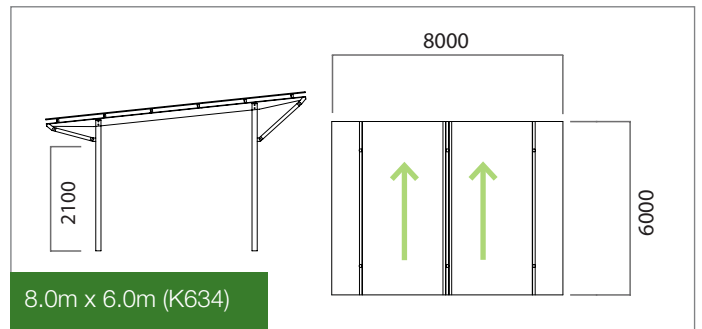
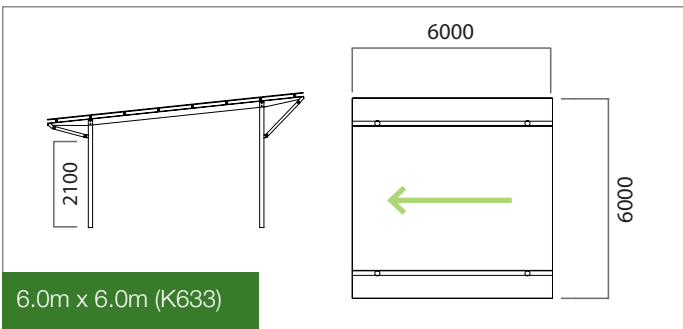
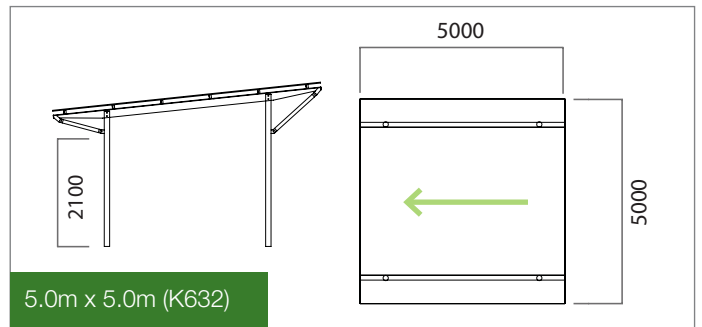
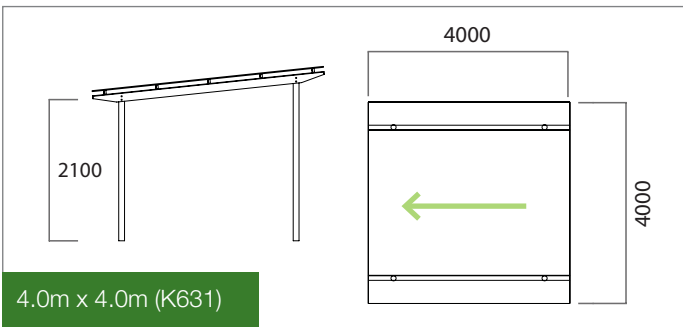
- Balusters panels and screens (steel or aluminium)
- Structural rating upgrades beyond N3 (W41)
- Extra bay extensions
- Standard size variations



K634 Whyalla Series



Size Options:





Park Shelters



Corrosion resistant Aluminium Park Shelters

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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
- Aluminium posts with aluminium roof frame - Aluminium screens - Colorbond® XRW or Ultra Grade roofing	Powder coating	- 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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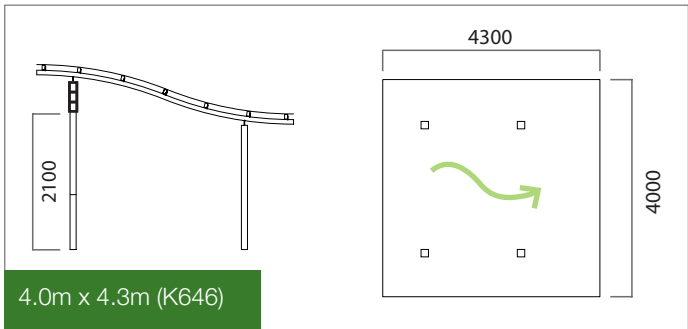
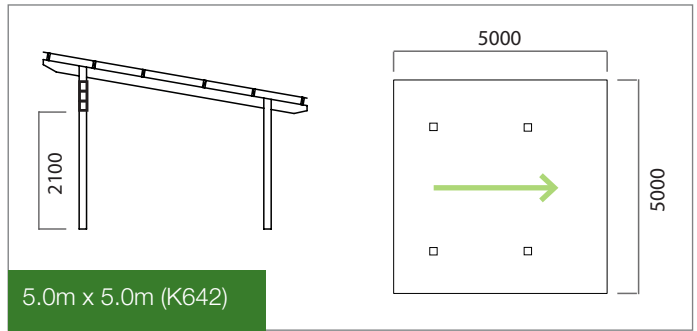
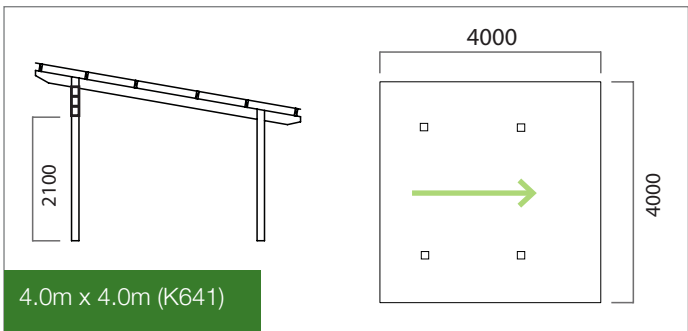
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K646 Avalon Series



Size Options:





Park Shelters



Cost effective, durable

Alternative aluminium shelters

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SOLUTIONS**

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
- Aluminium posts with aluminium roof frame - Colorbond® XRW or Ultra Grade roofing	Powder coating or mill finish	- 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



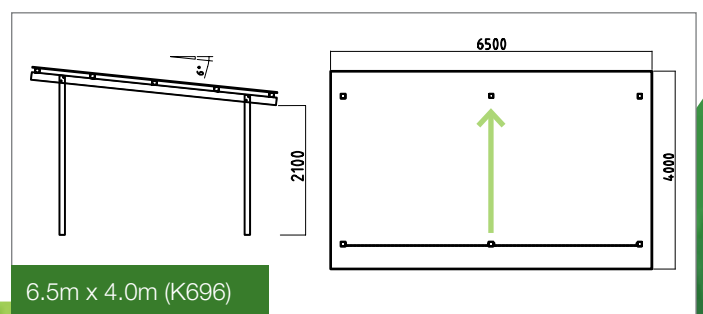
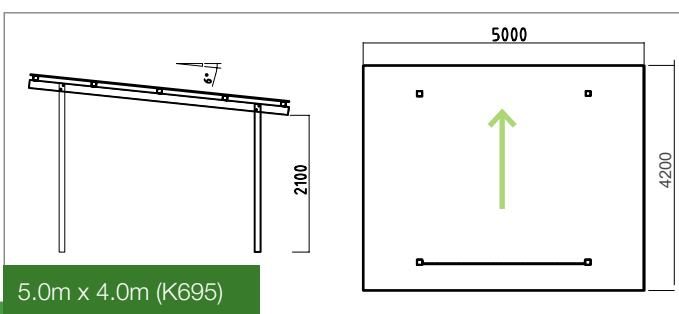
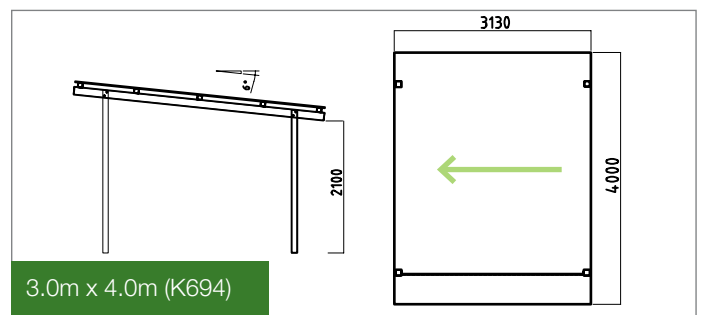
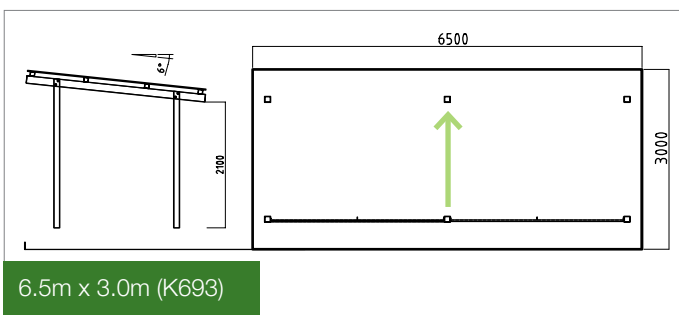
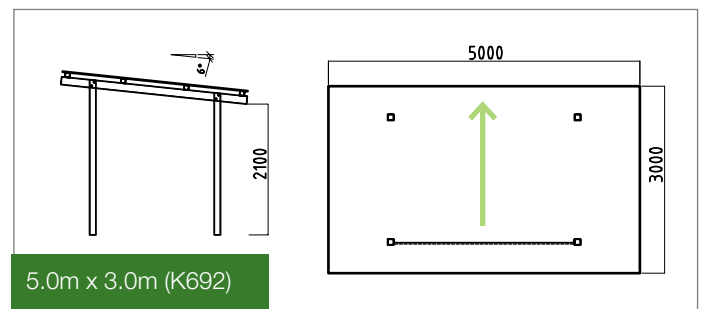
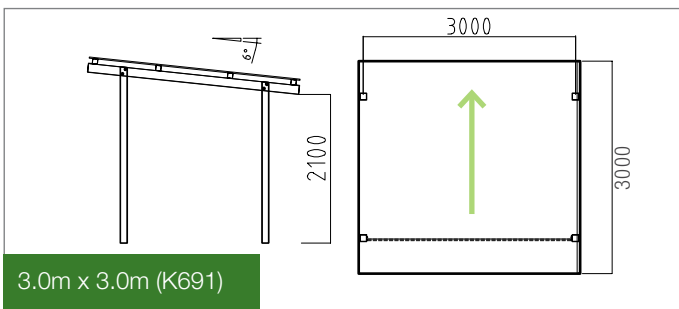
The Brighton range difference

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

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KING SERIES

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

Materials	Finishes	Fixings
- Steel posts with steel roof frame - Colorbond® XRW or Ultra Grade roofing	Powder coating or two-pack epoxy paint	- Galvanised steel brackets and fixings - Bolt-below slab installation - Gutters and downpipes match roof type



K651 King Series Cantilever shelter (modified)

Other options

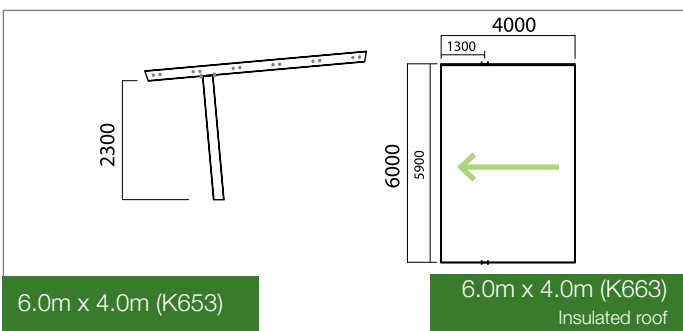
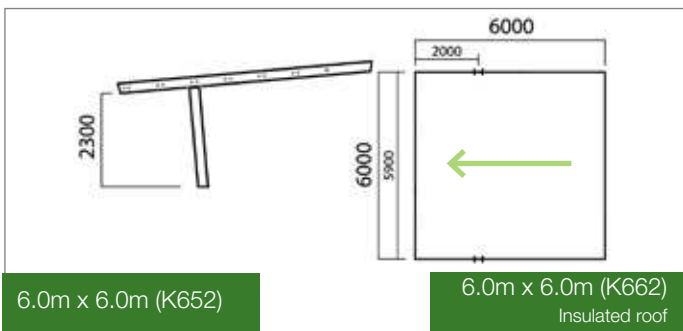
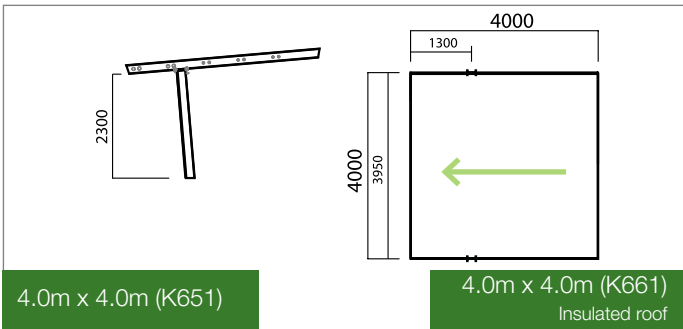
- Stainless steel brackets and fixings
- Cooldek insulated roof (K660 series only)
- Timber post infills
- Structural rating upgrades beyond N3 (W41)
- Standard size variations (K series only)



K653 King Series Cantilever shelter

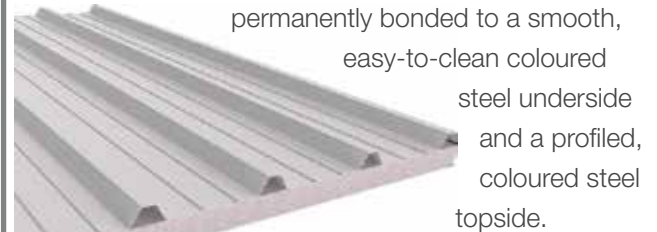


Size Options:



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.





Park Shelters



Cantilever

Timber Park Shelters

LONGREACH SERIES

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

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SOLUTIONS**

Materials	Finishes	Fixings
- ACQ treated hardwood posts and roof frame - Colorbond® XRW or Ultra Grade roofing	All timber stained	- 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)



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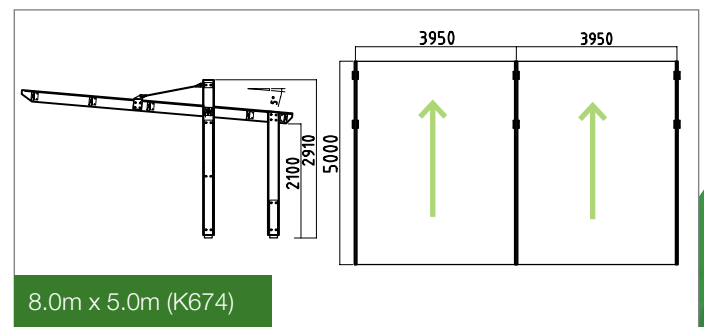
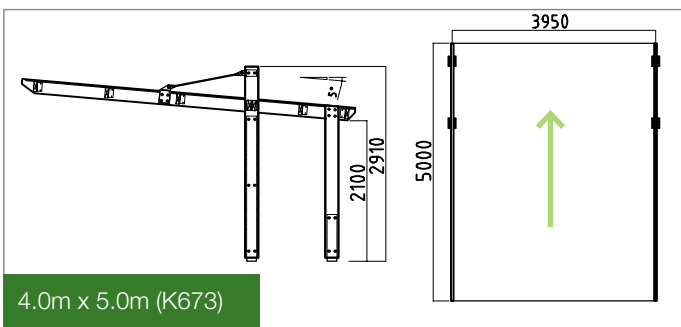
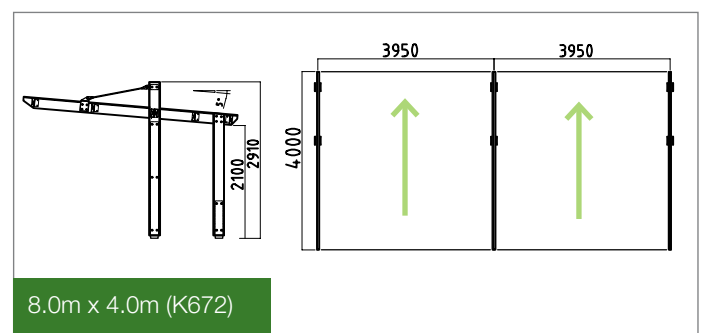
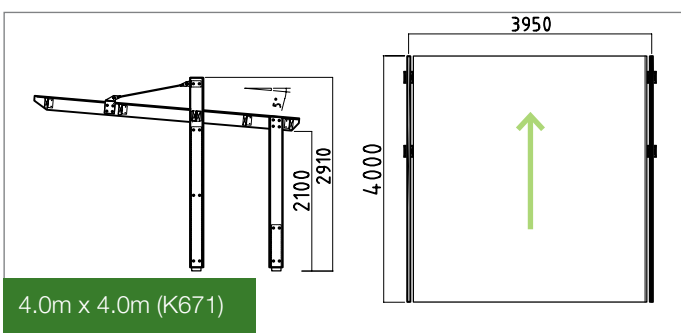
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STRUCTURAL WARRANTY



K671 Longreach Series Cantilever shelter



Size Options:





Park Shelters



Gable Roof

Park Picnic Shelters

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
- Pine or steel posts with pine roof frame (K103 and K104) - Steel posts with steel roof frame (K105) - Colorbond® XRW or Ultra Grade roofing	- 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	- 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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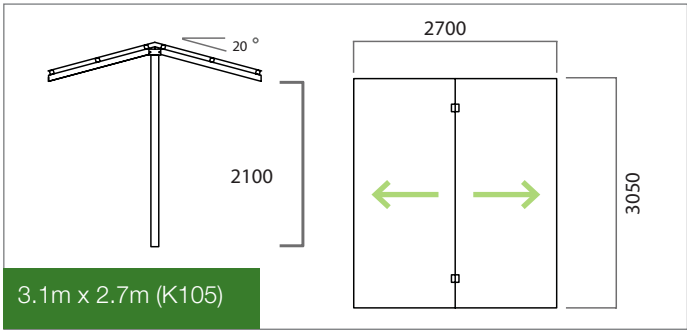
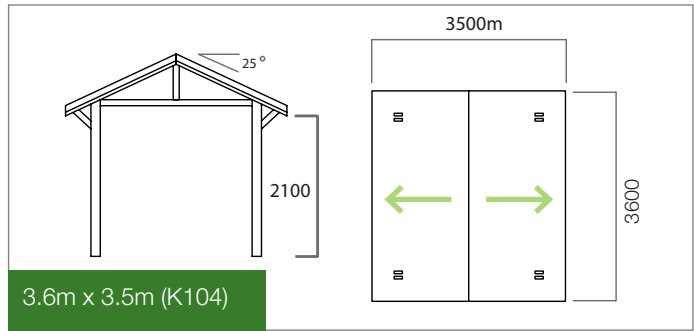
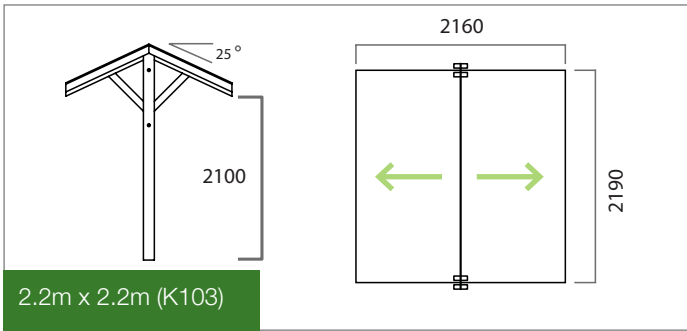
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STRUCTURAL WARRANTY



K105 Sherbrooke Picnic Series



Size Options:





Park Shelters



Pyramid Roof Park Picnic Shelters

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**SITE-SPECIFIC
SOLUTIONS**

PORTLAND SERIES

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

Materials	Finishes	Fixings
- Pine, hardwood or steel posts with pine roof frame (K403 steel or hardwood only) - Colorbond® XRW Roofing or Ultra Grade roofing	- 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	- 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



Ask us about
our installation
service

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K403 Portland Pyramid Roof Shelter Range



K402 Portland Pyramid Roof Shelters

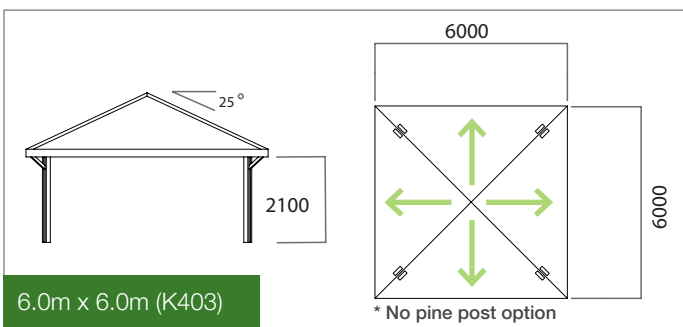
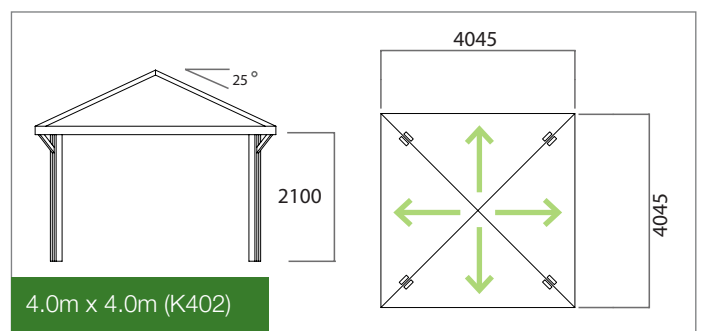
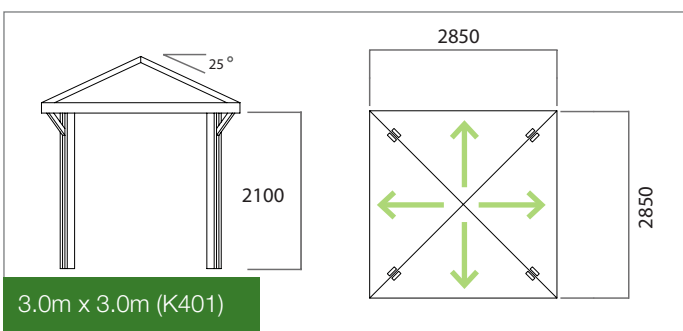


K401 Portland Pyramid Roof shelter with cupola



K401 Portland Pyramid Roof shelter (modified)

Size Options:





Park Shelters



Gazebo Roof Park Picnic Shelters

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SOLUTIONS**

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
- Pine, hardwood or steel posts with pine roof frame - Colorbond® XRW Roofing or Ultra Grade roofing	- 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	- 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



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K202 Goulburn Gazebo Shelter



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

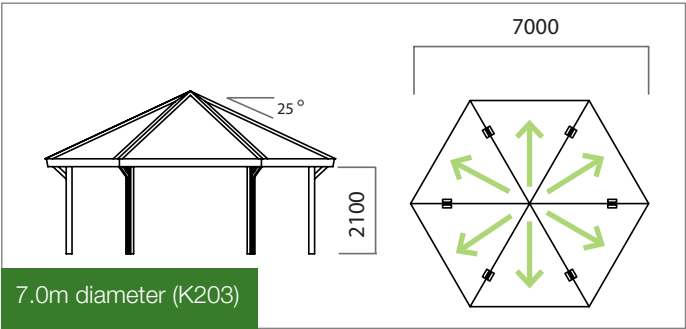
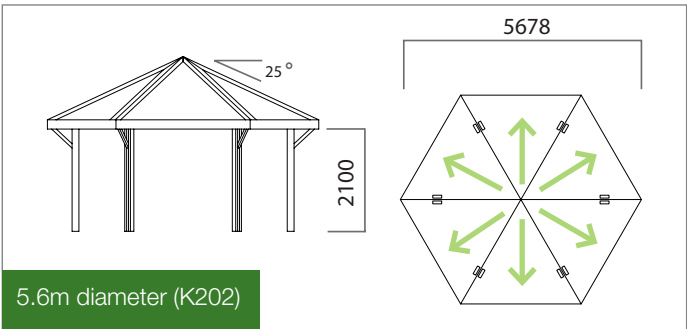
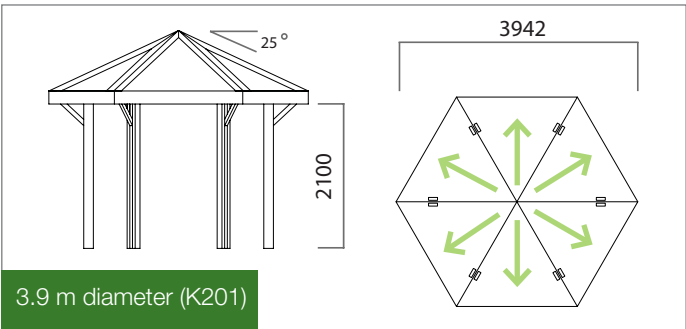


K203 Goulburn Gazebo shelter with cupola, frieze panels and finials



K202 Goulburn Gazebo shelter

Size Options:





Park Shelters



Marquee Large Shelters

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**SITE-SPECIFIC
SOLUTIONS**

MULGRAVE SERIES

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

Materials	Finishes	Fixings
- Pine, hardwood or steel posts with pine roof frame - Colorbond® XRW Roofing or Ultra Grade roofing	- Powder coating or two-pack epoxy paint - Thermoplastic coating (steel leg brackets) - Timber colour stain for pine and hardwood - Painted colour for pine	- 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



**10 YR
GUARANTEE**
ON SUPPLY ONLY ORDERS
STRUCTURAL WARRANTY

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



K503 Mulgrave Marquee shelter (modified)



K504 Mulgrave Marquee shelter



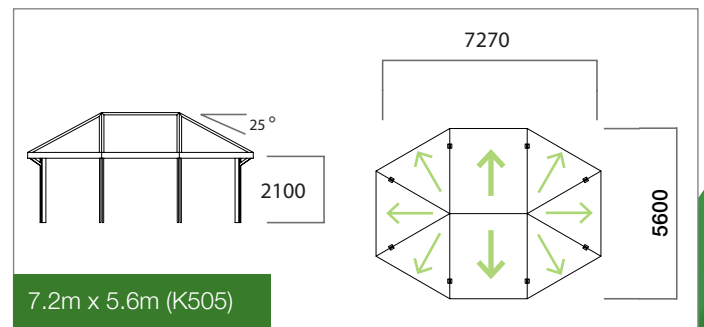
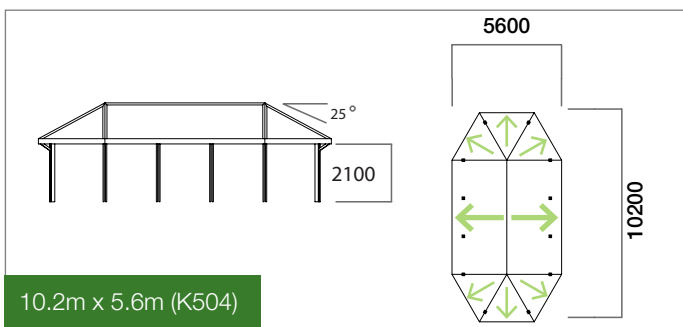
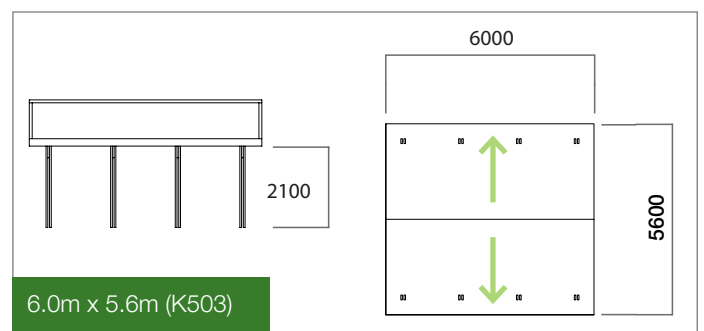
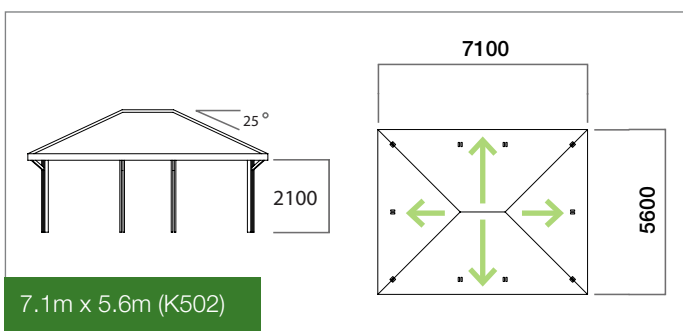
K505 Mulgrave Marquee shelter with baluster panels



K505 Mulgrave Marquee shelters



Size Options:





Park Shelters



Ocean theme

Wave Roof

BYRON SERIES

**KIT FORM
ENGINEERED**

**SITE-SPECIFIC
SOLUTIONS**

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

Materials	Finishes	Fixings
- Steel posts with steel roof frames - Colorbond® XRW Roofing or Ultra Grade roofing	Powder coating or two-pack epoxy paint	- 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

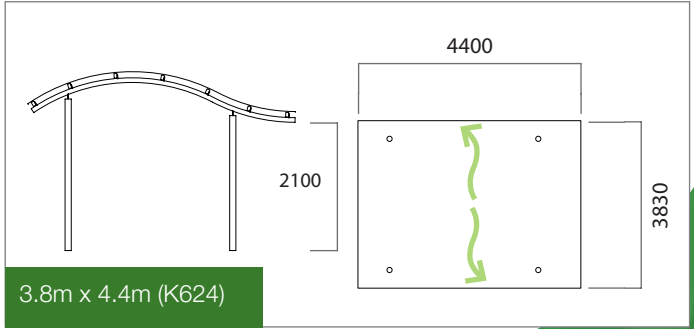
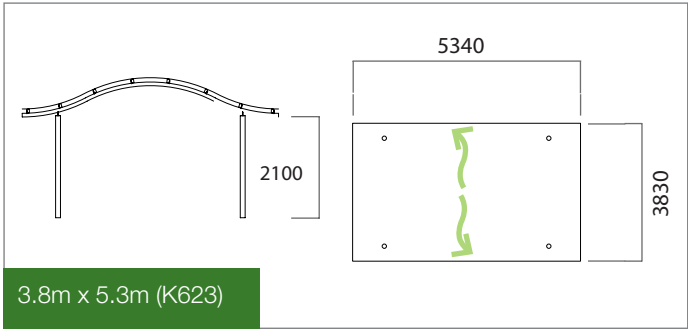
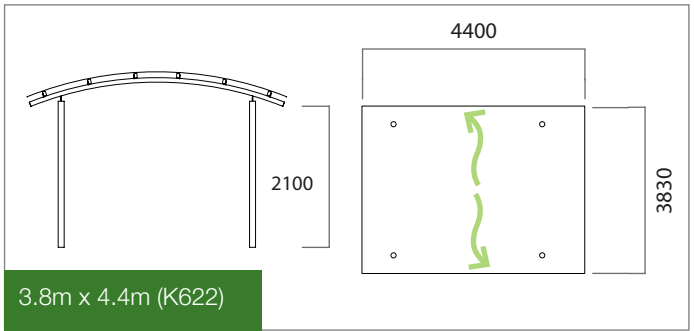
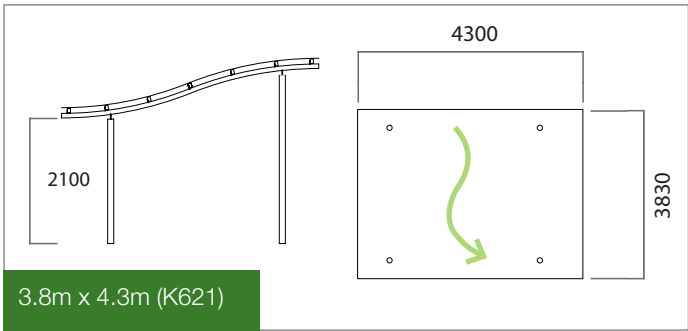
- Pine or hardwood posts
- Pine or aluminium balusters panels
- Structural rating upgrades beyond N3 (W41)
- Extra bay extensions
- Standard size variations



K621 Byron Wave Shelters



Size Options:





Park Shelters



Modern appeal Curved Roof

CARDWELL SERIES

**KIT FORM
ENGINEERED**

**SITE-SPECIFIC
SOLUTIONS**

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

Materials	Finishes	Fixings
- Steel posts with steel roof frames - Round posts and roof frame - Colorbond® XRW Roofing or Ultra Grade roofing	Powder coating or two-pack epoxy paint	- Galvanised brackets - Stainless steel fixings - In-ground or bolt-down posts - Gutters and downpipes to match roof type



K603 Cardwell Curved Roof shelter (Modified)

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

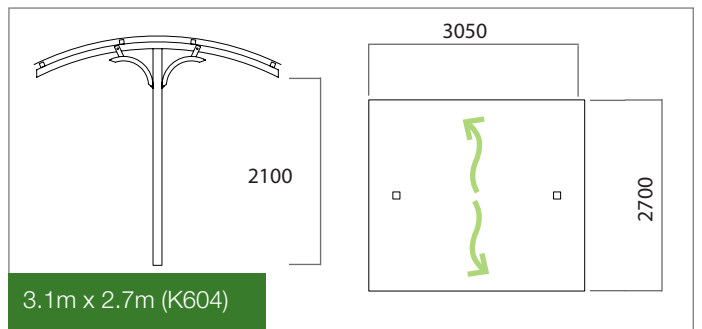
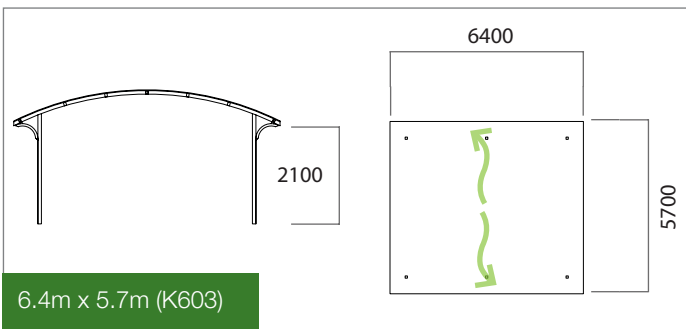
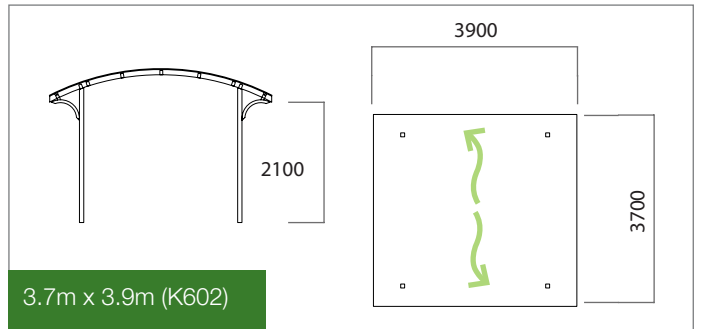
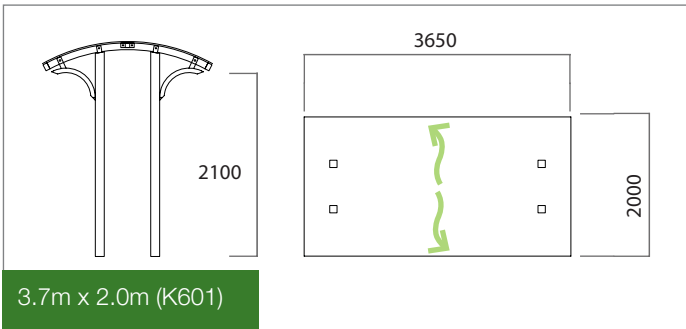


K603 Cardwell Curved Roof shelter



K603 Cardwell Curved Roof shelters

Size Options:





Park Shelters



Practical for passengers

Bus Shelters

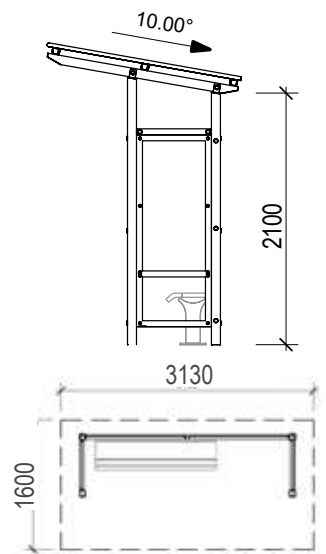
TRANSIT RANGE

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
- Duragal steel structural posts and roof frame - Colorbond® XRW or Ultra Grade roofing	Powder coating or two-pack epoxy paint	- Stainless steel fixings - Hot-dipped galvanised steel posts, supports and brackets - Inground or bolt down posts



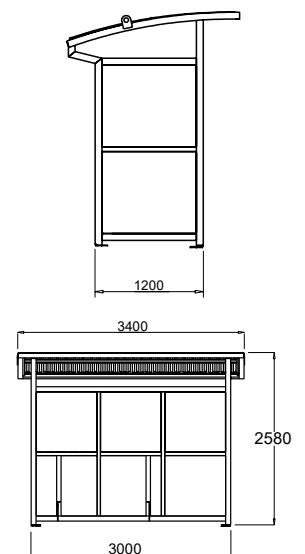
3.1m x 1.6m (K705)

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
- Mild steel Durugal construction - Curved Colorbond® XRW or Ultra Grade roofing	Powder coating or two-pack epoxy paint	- Steel slatted seat with 4 x arm rests - Integrated drainage - Lugs for portability



3.0m x 1.2m (FFSB005010)

Other options

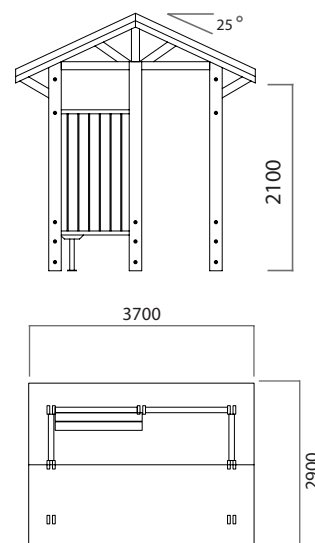
- Screen material variations: polycarbonate, aluminium, or perforated steel
- Seating options
- Stainless steel brackets and fixings
- Structural rating upgrades beyond N3 (W41)
- Standard size variations, including extra bays

Bathurst Timber Shelter

Materials	Finishes	Fixings
- Pine or hardwood posts with pine roof frame - Colorbond® XRW or Ultra Grade roofing	Timber colour stain and painted colour (paint not recommended for hardwood)	- 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



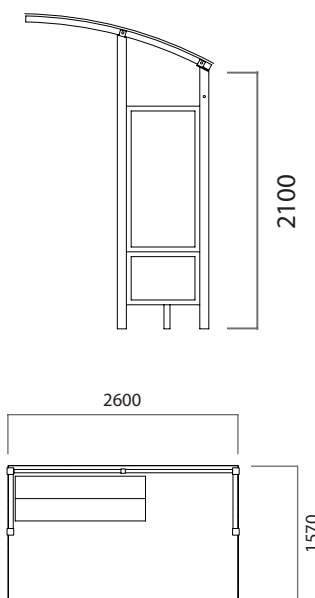
3.7m x 2.9m (K701)

Bathurst Steel Shelter

Materials	Finishes	Fixings
- Steel posts with steel roof frame - Colorbond® XRW or Ultra Grade roofing	Powder coating or two-pack epoxy	- 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
- Hardwood posts with pine roof frame - Colorbond® XRW or Ultra Grade roofing	- Timber colour stain for pine and hardwood - Thermoplastic coating (steel leg brackets) - Painted colour for pine	- 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



K192 Angelsea Fishing Cleaning Station



K192 Angelsea Fishing Cleaning Stations

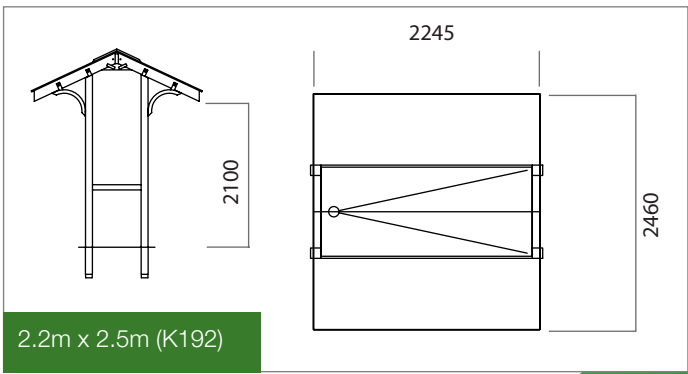
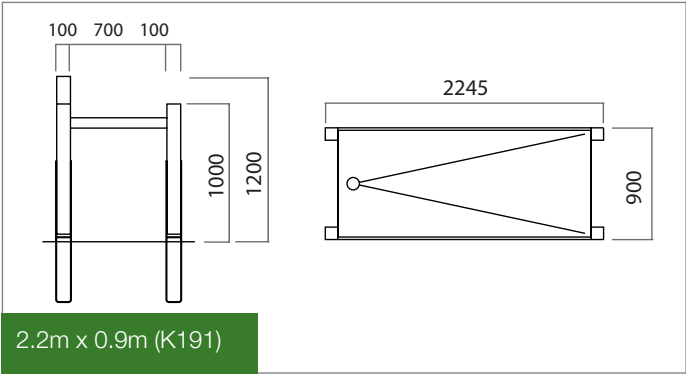


K191 Angelsea Fishing Cleaning Station



K191 Angelsea Fish Cleaning Station

Size Options:





Solar Offerings



Power to save Solar LED

**KIT FORM
ENGINEERED**

**SITE-SPECIFIC
SOLUTIONS**

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.

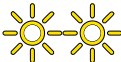
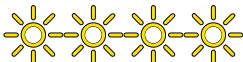
The LEDs emit a 6000 Kelvin natural light and the low power draw of LEDs relieves the high technology battery of high loading.

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

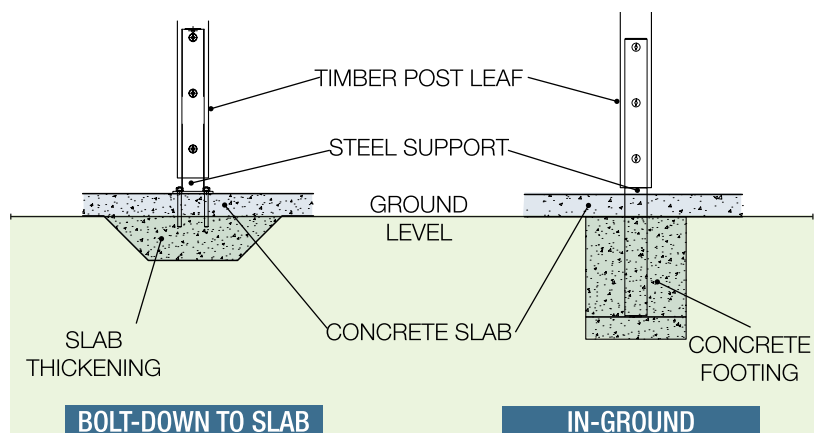
- Mono crystalline solar panel
- Waterproof, vandal resistant LED light
- Maintenance-free, low-discharge gel battery
- 12-volt blade fuse holder
- IP65 battery enclosure (non-marine grade or marine grade options available)
- Tamper proof screws



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.

TIMBER POST FOOTINGS

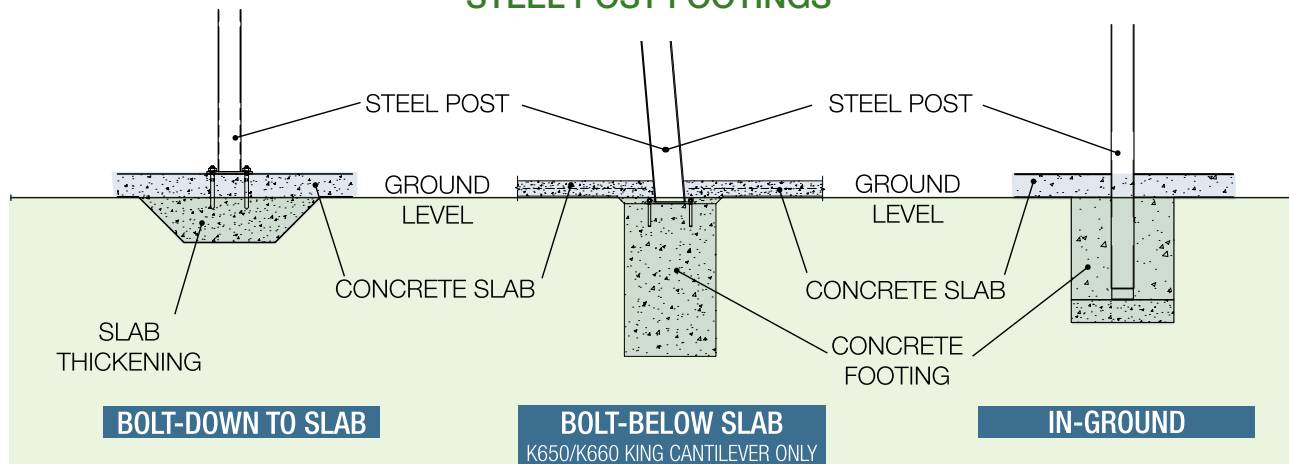


Typical bolt-down footings



Typical inground footings

STEEL POST FOOTINGS



BOLT-DOWN TO SLAB

BOLT-BELOW SLAB
K650/K660 KING CANTILEVER ONLY

IN-GROUND

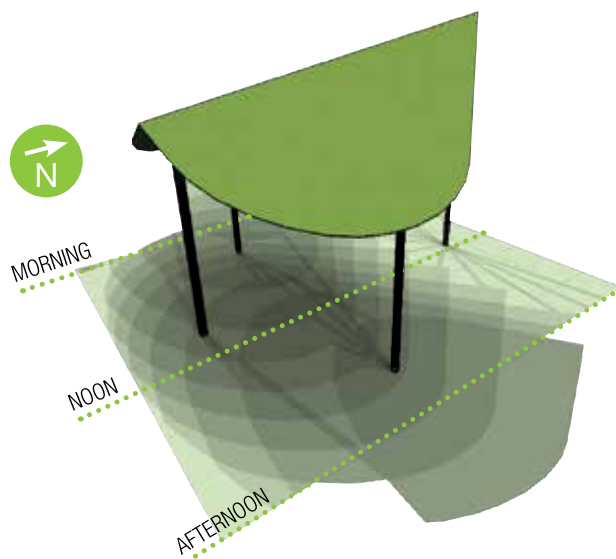


More Information

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.



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 baluster, 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.



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