

ENGINEERED PERFORMANCE

COMPLETE SPORTS FACILITY SOLUTIONS




Rocklyn[®]
Sports

ROCKLYN SPORTS

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ABOUT US

Established in 1980, Rocklyn Engineering Ltd. is a family run leading manufacturer of sports structures and equipment, shelters, covered walkways, canopies and street furniture. From our locations in Lisburn, Bristol, Kildare and Pardubice we offer customers a range of standard and custom products that we design, manufacture and install ourselves.



ROCKLYN SPORTS

Mission Statement

DESIGNED FOR YOU

At Rocklyn, we are committed to supporting our clients by supplying superior products of exceptional quality which help them provide high quality services to their customers. We offer a holistic approach including design, in-house fabrication, on-site installation and on-going maintenance where appropriate.

We aim to sustain our mission by providing a growth-orientated environment, encouraging our employees to be highly productive; by the application of new technologies and best business practice.



Mark Millar
Managing Director



ARENA SYSTEMS TO SUIT YOUR SPORT

ROCKLYN PROVIDE A FULL SERVICE FROM SURVEY, DESIGN, GROUNDWORKS, INSTALLATION AND MAINTENANCE SERVICE.



Now more than ever, outdoor sports facilities are essential in order for children, young people and teenagers to get out into fresh air and get fit. Improving wellbeing in these groups helps improve their lifeskills and their confidence.

At Rocklyn Engineering, we offer a comprehensive range of Multi-Use Games Areas in a variety of finishes and materials to meet this growing need.

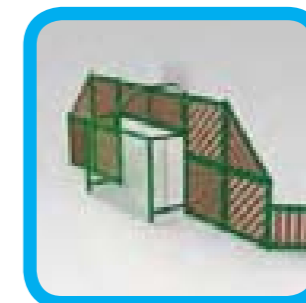
Whether you're a Local Authority, Architect, Building Contractor or School, Rocklyn Sports can assist you in the full delivery of a specification-led Multi-Use Games Area (MUGA) to suit your project wants and needs. We can provide a full turnkey service or simply play a part in a contract to manufacture and fit our equipment.

Whatever our level of involvement, we work in strategic partnership with all the necessary stakeholders, we play a full role in defining and providing your company with a refined sustainable investment that aims to provide the best outdoor experience for your users.

OUR SERVICES INCLUDE:

- **Consultation** – helping you to get the correct equipment specification with your budget
- **Design** – we help you visualise and understand the products that you're looking for
- **Manufacture** – our in-house expertise means that we manufacture to your individual needs
- **Installation** – we provide a full handover service with work carried out by accredited fitters
- **Inspection and Maintenance** – we work with you to keep the project safe, secure and operational
- **After-sales Care & Support** – it may simply be spare parts to some, but we are always on hand to offer advice and assistance when you need it

“THROUGH FLEXIBILITY IN DESIGN AND MANUFACTURE, OUR MUGA SYSTEMS PROVIDE CLIENTS WITH MULTIPLE OPTIONS IN MATERIALS AND CONFIGURATIONS, ENSURING WE MEET THEIR SPECIFICATION REQUIREMENTS AND PROVIDE THE END-USER WITH EXCELLENCE IN SPORTS EXPERIENCE”



1 MULTI-USE GAMES AREAS
MUGA 1: HORIZON



1 MULTI-USE GAMES AREAS
MUGA 1: HORIZON

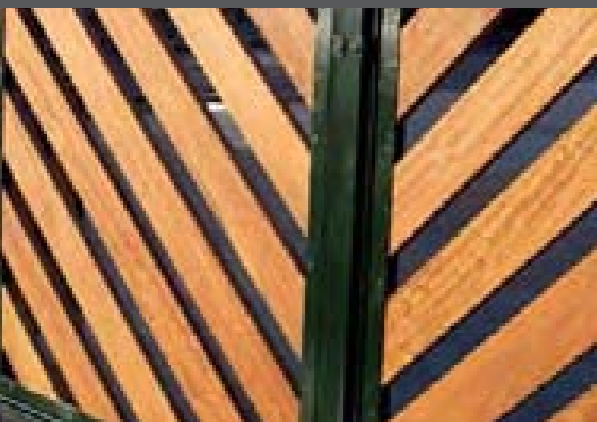
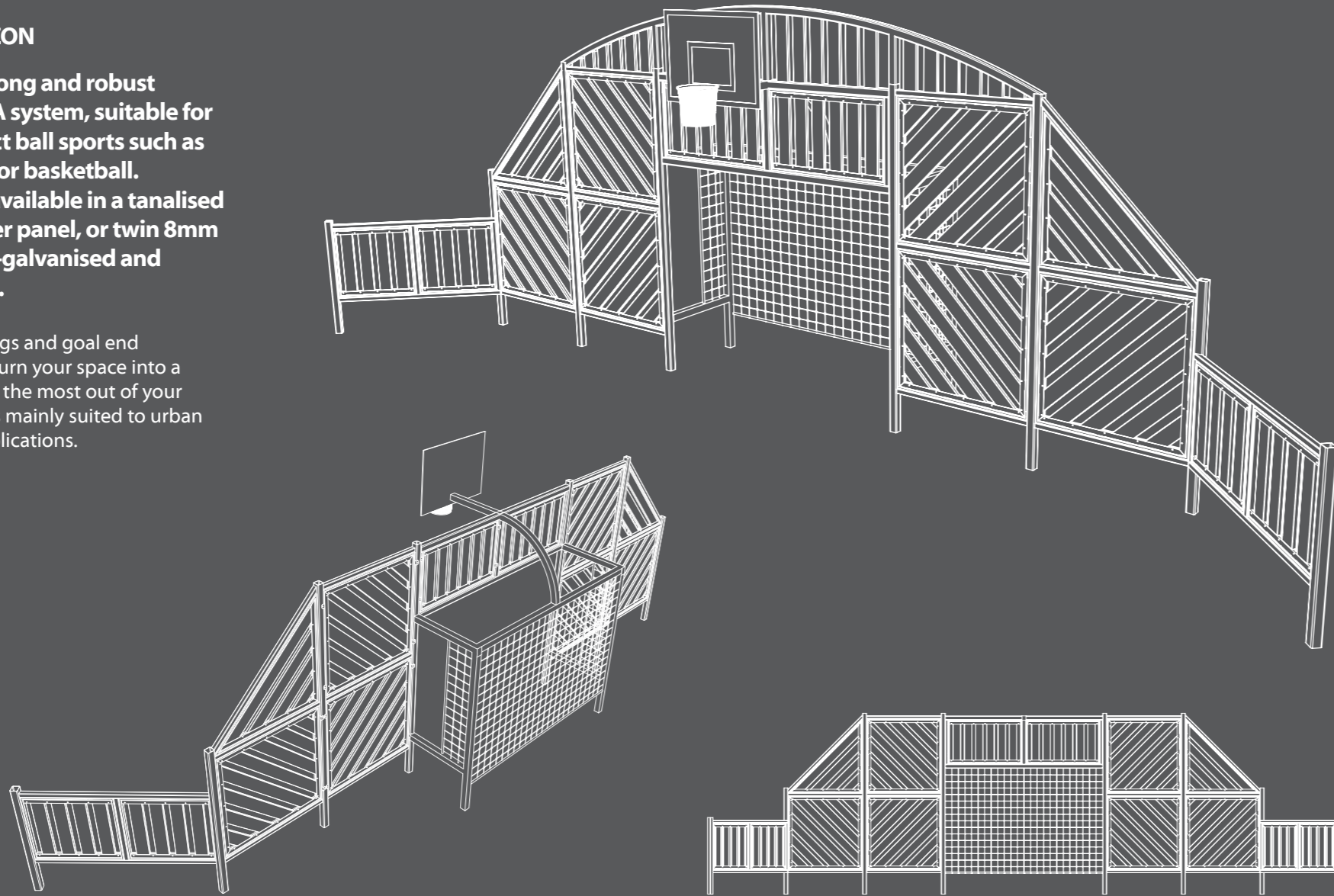


MUGA 1: HORIZON

Horizon is a strong and robust modular MUGA system, suitable for fast high impact ball sports such as soccer, hockey or basketball. This system is available in a tanalised redwood timber panel, or twin 8mm wire mesh, pre-galvanised and powder coated.

Use of line markings and goal end positioning help turn your space into a MUGA and makes the most out of your project. Horizon is mainly suited to urban or high-traffic applications.

Compliant
EN15312





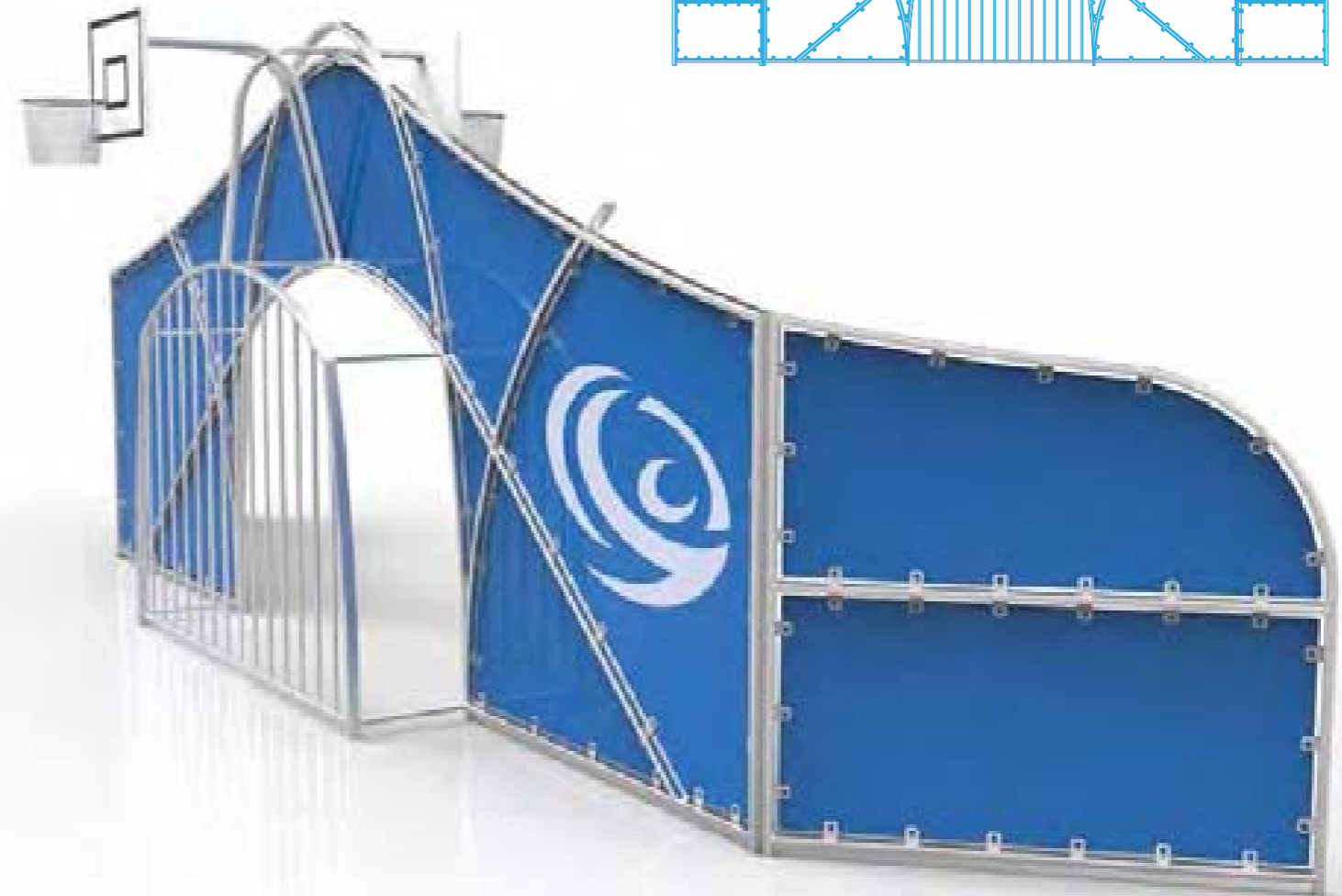
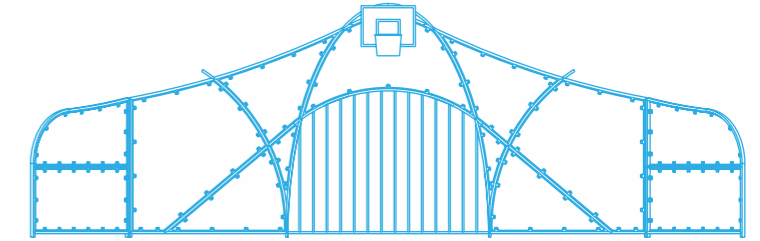
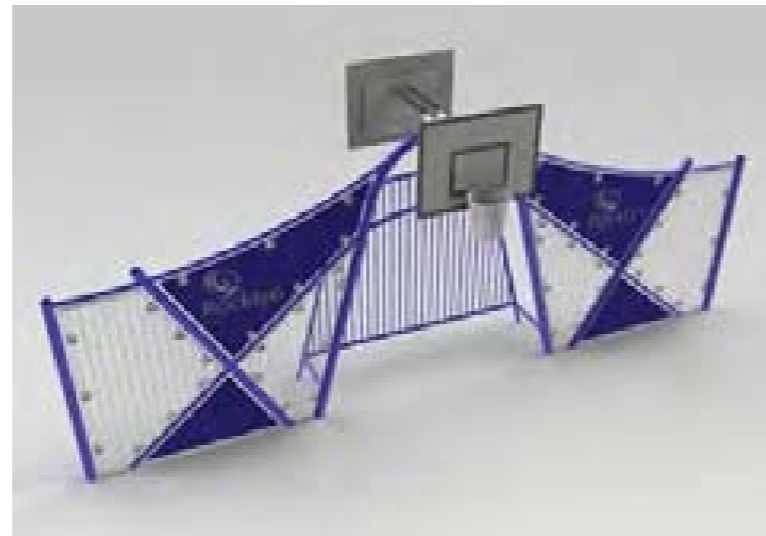
MUGA 2: BOUNDARY

Boundary brings a novel approach to MUGA design with the use of HDPE panels within a metal framework. Providing improved acoustic properties and a remarkable visual identity, the panels also come in a range of colours to suit your individual project; or, can have artwork applied through screen printing or cutting.

Branded stretch canvas / PVC to promote specific events or organisations are optional in the ball-catch areas.

Fencing is only available at half height (<1.75m) on this MUGA.

Boundary is mainly suited to enclosed or school / club applications.



SPECIFICATION

- Frame from 114mm diameter CHS posts. Mild steel, galvanised and powder coated to desired RAL colour.
- Infill panels from 8mm wire mesh, galvanised and powder coated to desired RAL (to match or contrast frame colour).
- High Density Polyethylene (HDPE) infill panels optional in addition to wire mesh panels (as shown); 19 mm HDPE with contrast colour inter-layer, machined with your logo or corporate branding as desired. Colour options available to match or contrast frame colour.
- Optional double sided basketball nets



OUTDOOR SPORTS AT MOIRA



Rocklyn Sports recently installed two 12 metre wide Horizon C MUGA games walls for Lisburn City Council in the Demesne Park in Moira, County Antrim. The green powder coated steel frame and solid Iroko hardwood panelling present a pleasing aesthetic which blends into the natural surroundings of the park, while the innovative timber clamping mechanism prevents noise pollution from loud ball impacts and rebounds.





STANDARD OPTIONS

Rocklyn Multi-Use Games Areas are available in two systems, **Horizon** and **Boundary**. Each system is available in a combination of materials.

The **Horizon** system can be specified with grid, tanalised redwood, wire mesh panelling, or a combination. The **boundary** system can be specified with wire mesh panelling, tanalised redwood, polyethylene sheeting, or a combination of the above.

All MUGAs are available with sports surfacing, internal lighting, exterior fencing and Rocklyn Permanent Sports Structures as required.

DIMENSIONS:
Both Horizon and Boundary can be ordered in 3 standard sizes: 40m x 20m, 30m x 15m, 18m x 8m

STRUCTURE:
HORIZON available in:

- Wire mesh Panelling
- Grid Panelling
- Iroko Timber Panelling

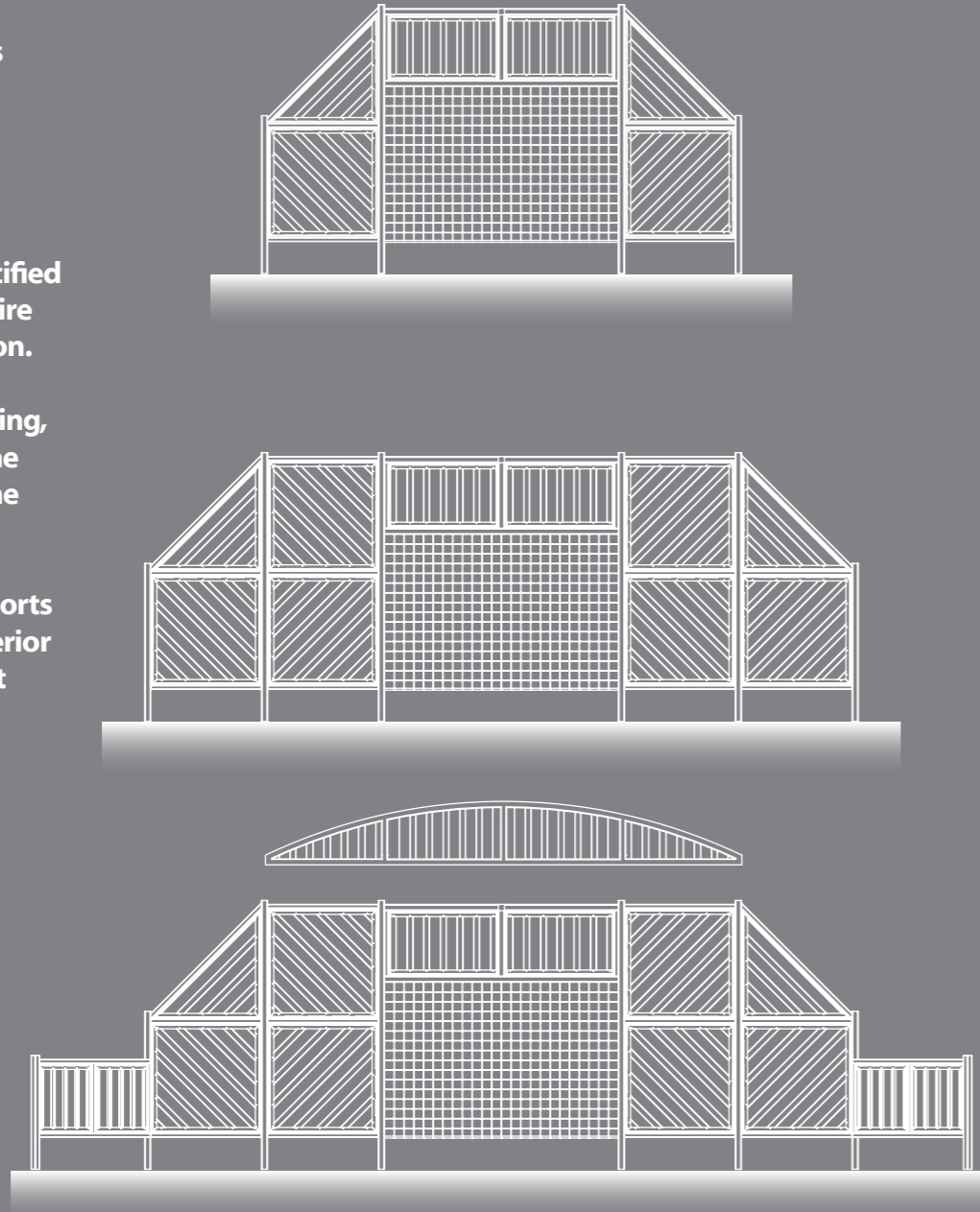
BOUNDARY available in:

- Wire mesh Panelling
- Iroko Timber Panelling
- Polyethylene (PE) Sheet Panelling

FINISH:
Steel components galvanised and PPC to desired RAL

OPTIONS:

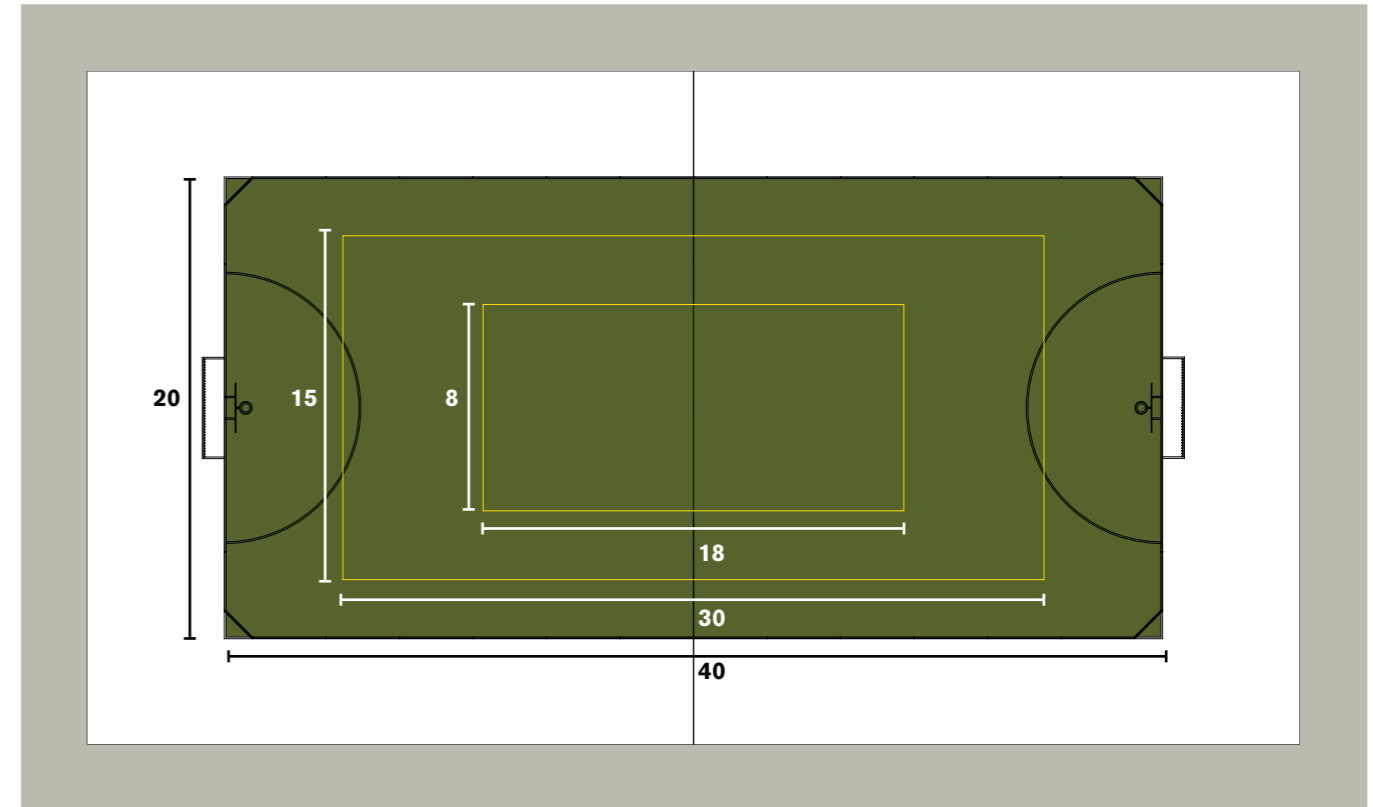
- Sports Surfacing
- Permanent Cover Structure
- Lighting
- Sports goal ends



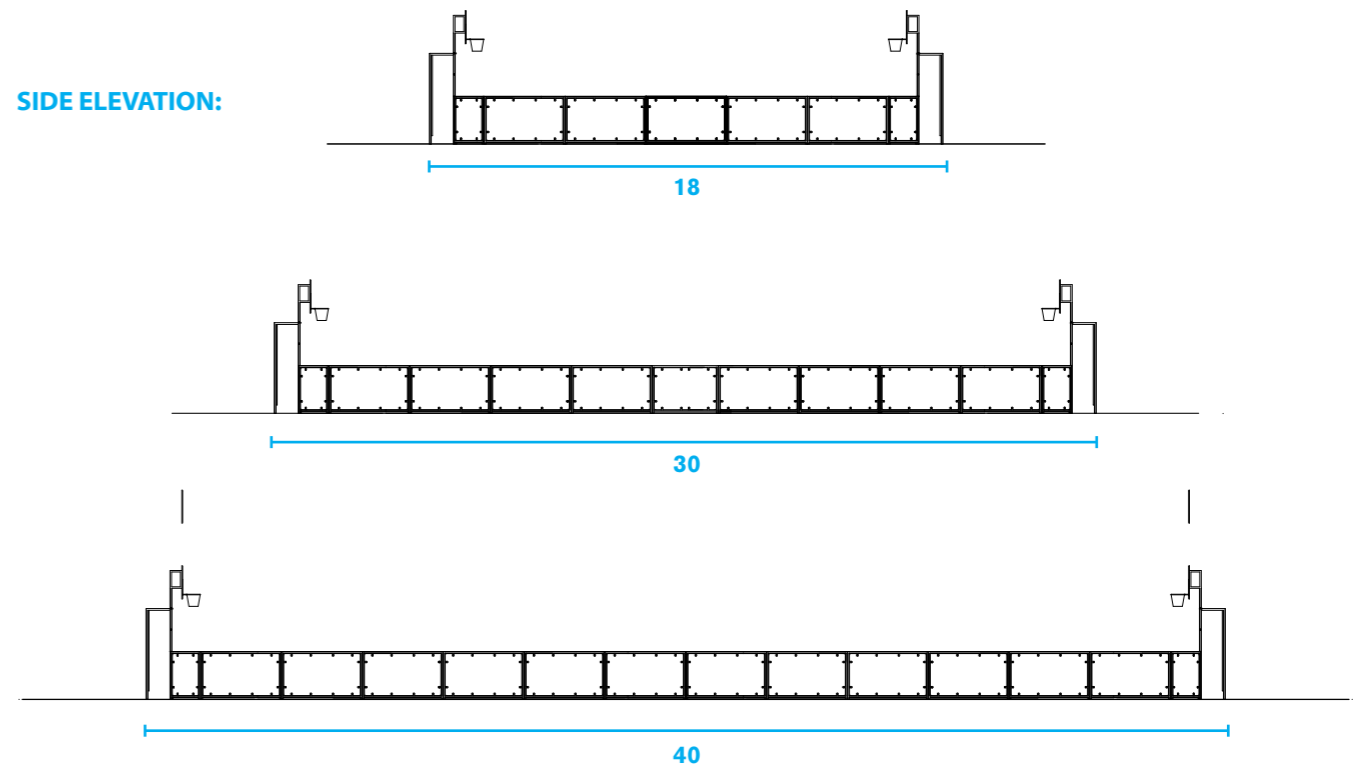
MODEL	GOAL WIDTH	ARENA SIZE	RETURN PANEL	GOAL SIZE	OVERALL HEIGHT (with Horizon Extension)
Horizon Basic	6m	-	No Return Panel	3m x 2m	3m (3.75m)
Horizon A	8m	14m x 8m	1.5m	2m x 2m	3m
Horizon B	8m	18m x 8m	2m	2m x 2m	3m (3.75m)
Horizon C	12m	23m x 12m	2m	3m x 2m	3m (3.75m)
Horizon D	15m	30m x 15m	2m	3m x 2m	3m (3.75m)
Horizon E	18m	35m x 18m	2m	3m x 2m	3m (3.75m)
Horizon F	-	40m x 20m	2m	3m x 2m	3m (3.75m)



PLAN VIEW:



SIDE ELEVATION:





THE FASTEST GROWING SPORT YOU'VE NEVER HEARD OF.....

Still a relatively young sport, Padel is considered one of the fastest growing sports globally, with approximately 10 million players. Developed in the late 1960s in South America, the modern game of Padel Tennis was introduced into Europe through Marbella in Southern Spain during the mid-1970s.

The name Padel reflects the game's use of stringless racquets. It brings together elements of other racquet sports such as Tennis, Real Tennis and Squash and is played on a court smaller than a tennis court. The playing area is enclosed at either end, using either traditional concrete, or, as in most modern courts, using 'glass'. The use of glass is helping to raise its popularity as a spectator sport. The two concrete or glass panelled end walls are brought together by wire mesh which completes the padel court's enclosure.

Padel is meant to be played as a doubles game, with opponents facing each other as in a normal tennis doubles match. As with tennis, the ball is allowed to bounce just once. What differentiates the game from tennis is that players may use the surrounding walls of the court to return the ball, hence the comparisons with Squash and Real Tennis.

A match is played as a 'best of three sets' using balls similar to tennis balls, and is scored in the same way as tennis. Padel rules are a mixture of squash and tennis.

New players to the game, regardless of age, find it an easy and undemanding introduction to an exciting and fast-growing racquet sport. However, more advanced converts from tennis or squash, may find Padel to be challenging, as the new skills and disciplines it requires set it apart from other racquet sports.





PADEL COURT CONSTRUCTION

Rocklyn have over 30 years of experience in fabricating steel structures utilising tempered glass, and have built-up significant design, fabrication, transport and installation resources. The combination of the engineering and sports surfacing capability allows Rocklyn to provide an 'in house' service from concept to completion.



DIMENSIONS:
Width 10m
Length 20m
Height 3m - 4m

STRUCTURE:
Court Walls : Steel Frame, reinforced to avoid warping and wind loads. Bolted joints. Steel sections galvanised and polyester powder coated to desired RAL.
Glass Panels : 12mm thick tempered glass. Mesh Panels : Galvanised, electro welded mesh 50 x 40 x 4.
Stainless steel nuts and bolts.

FINISH:
Galvanised + PPC court access gate.

OPTIONS:

- Tarmacada ; or 1 Artificial grass 10mm – 16mm monofilament (sand dressed or sand filled) ; green, blue, or terracotta.

WHATEVER YOUR SPORT... WE'VE GOT IT COVERED.

ROCKLYN SPORTS PERMANENT STRUCTURE
SYSTEMS PROVIDE FLEXIBLE SOLUTIONS
FOR GUARANTEED SPORTS ACTIVITY



VELDEMAN
STRUCTURE SOLUTIONS

Permanent sport structures, thoughtfully designed to provide protection from the elements, so you can engage in your favourite sports during summer and winter.

We offer bespoke solutions which meet your specific needs, including lighting, heating, insulation and foundations. Thanks to our unique concept, we can realize your project in the short term. Our sports buildings can be quickly erected over new or existing facilities.

The side walls of our sports buildings and indoor training facilities can be opened or removed, thus creating a semi open atmosphere in summer whilst protecting against glare, rain and overheating. Translucent roof and upper walls lead to great glare-free light quality.



Aluminium framed Padel Tennis cover.



Steel framed MUGA cover.

2 PERMANENT SPORTS STRUCTURES



At Rocklyn, we can easily cover your football pitch with our clearspan structures. Whether a full size pitch or a five-a-side pitch, cancelled training sessions become a thing of the past.

The fabric roof covering protects the playing surface from rain and standing water, both during and between games, and is translucent allowing natural light to illuminate the field. Play can continue after dark with the optional internal lighting available on this system.

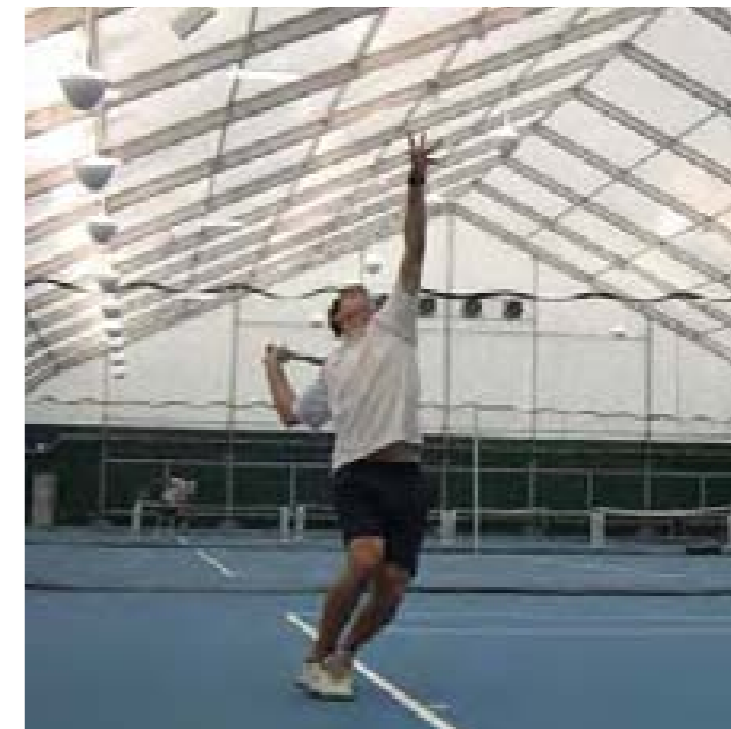


2 PERMANENT SPORTS STRUCTURES

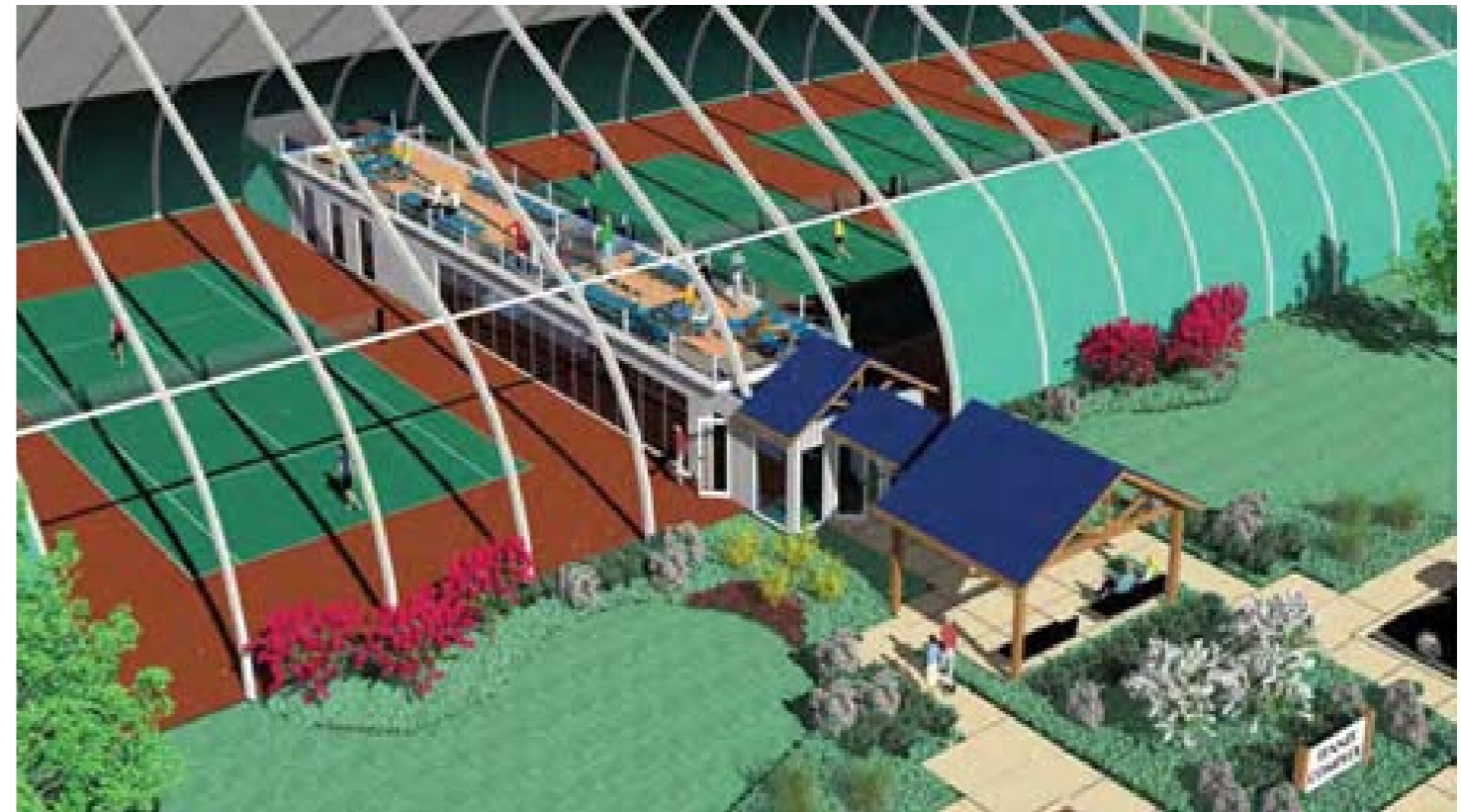


With Veldeman Sports Halls, Rocklyn will design and build a high-quality solution to fit your specific needs, taking full account of safety, local bylaws and the environment.

- Bespoke solutions for all kinds of sports and weather.
- Professional tailor-made design, complying with local structural codes and sports governing requirements.
- Craftsmanship and top quality.
- Great value for money – easily half the cost of conventional buildings.
- Short delivery times.
- Environment aware choice of materials.









ROCKLYN COVER FOR SEAFRONT



Rocklyn Sports recently installed a Veldeman aluminium structure as part of 'Project 24', an initiative of North Down Borough Council to transform a derelict and unused location in Bangor town centre into a shared public space. 'Project 24' consists of 12 artist studios, a community garden and an event space for community events such as concerts, art projects, market stalls and sporting competitions.



Rocklyn supplied an aluminium-framed unit of 20 metres by 10 metres to cover the event space and protect it from the elements during events. The use of aluminium made the structure easier to install than an equivalent steel-framed structure, while also reducing the risk of corrosion in the marine environment. The PVC fabric roof covering includes sides which enclose the space completely, allowing events to continue even in torrential rain.

"The structure, now known as The Hub occupies a central location on Bangor seafront and provides ample space for council-run events and activities. It is helping Project 24 to become a creative and welcoming public space for the residents of North Down."



EXTEND YOUR PLAYING SEASON

ROCKLYN PROVIDE A FULL SERVICE FROM SURVEY, DESIGN, GROUNDWORKS, DOME INSTALLATION AND MAINTENANCE SERVICE.



Rocklyn Sports Domes are a cost-effective and flexible means of covering outdoor sporting areas permanently (or during the winter months). The structure comprises 2 or 3 'skins', held in place by a steel cable net which is anchored at multiple points around the perimeter.

The skins and structural cable-net assembly are then inflated by the introduction of positive air-pressure, provided by powerful blower units, and managed by a central control system. Your dome may include optional items such as heaters, insulation, back-up generators and specialised lighting controls.

Recent Installations include CIYMS Tennis Club and Windsor Lawn Tennis Club in Belfast. The domes can also be used for many other sports including football, basketball, swimming pools, golf ranges, indoor hockey and beach volleyball.

Rocklyn domes have many unique advantages including a patented 'pressure-frame' which provides a complete seal at the base of the structure. Other benefits include, a long lifespan, efficient internal lighting system, ability to withstand extreme weather conditions, a coloured 'hitting' background and excellent acoustics.

“ROCKLYN DOMES PROVIDE A LONG-LASTING AND FLEXIBLE MEANS OF COVERING OUTDOOR SPORTING AREAS. THEIR ADVANTAGES INCLUDE THE ABILITY TO WITHSTAND EXTREME WEATHER CONDITIONS AND THE UNIQUE ‘PRESSURE-FRAME’ SYSTEM WHICH SEALS THE STRUCTURE AT THE BASE”



Windsor LTC, Belfast.



FEATURES AND BENEFITS

1. Over 300 installations across Europe, including Novak Djokovic's own tennis academy! The preferred design in Germany and Austria.
2. Double-skin design provides strength and durability not found in other cabled structures (German-made PVC inner skin has a minimum life expectancy of 20 years).
3. Steel cable-net absorbs structural stresses, eliminating the risk of large/ catastrophic tears to the membrane and allowing the use of lighter, more translucent materials.
4. High translucency inner skin eliminates the requirement for internal lighting during daylight hours, reducing running costs by 30-50%.
5. Outer skin provides protection against UV and dust/pollution, affording a greatly increased overall life span in comparison to other PVC structures.
6. Extremely low footprint at base of structure allows deployment in very confined spaces.
7. Unique, non-blinding, direct lighting system is fixed to structure ceiling, removing the need for obstructive floor-standing, or ineffective 'uplighting' systems.
8. Patented 'pressure-frame' provides a complete seal at base of the structure. No sand bags!
9. Revolving or air-lock entrance doors as standard. Emergency exit doors available.
10. Quick and easy installation / dismantling (1 day maximum). Easy removal & storage.
11. High resilience to extreme weather conditions (wind, snow & cold) not found in other structures. Aviation-grade instruments monitor weather conditions and react accordingly.
12. In calm conditions, blower units operate at only 30% capacity, greatly reducing running costs.
13. Excellent acoustic qualities resulting from multi-directional reflective profile.
14. Heating and back-up generators available as optional extras.
15. Our confidence is backed by an unbeatable warranty: 5 year manufacturer's warranty on PVC inner skin and steel cable net; 2 year manufacturer's warranty on all other components.
16. All domes are manufactured to individual site requirements. Detailed site surveys will be conducted and site-specific drawings produced prior to manufacture.
17. Assistance with the planning process is available. Free planning approval assessment (we will assess your circumstances, and advise the likelihood that planning approval will be granted).
18. Comprehensive maintenance contracts ensure on-going service and support.
19. Rocklyn have offices in Belfast, Kildare, Bristol and Pardubice, ensuring the highest level of service and support throughout Ireland, UK & Europe.



Novak Tennis, Belgrade.



Adventure Golf, Fife, Scotland





Castlebar Tennis Club 4 Court Dome



Castlebar Tennis Club Dome



Taoiseach Enda Kenny with Rocklyn Installation Team



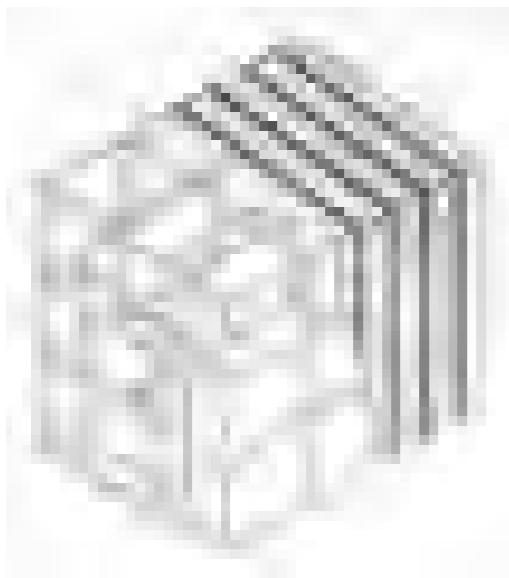
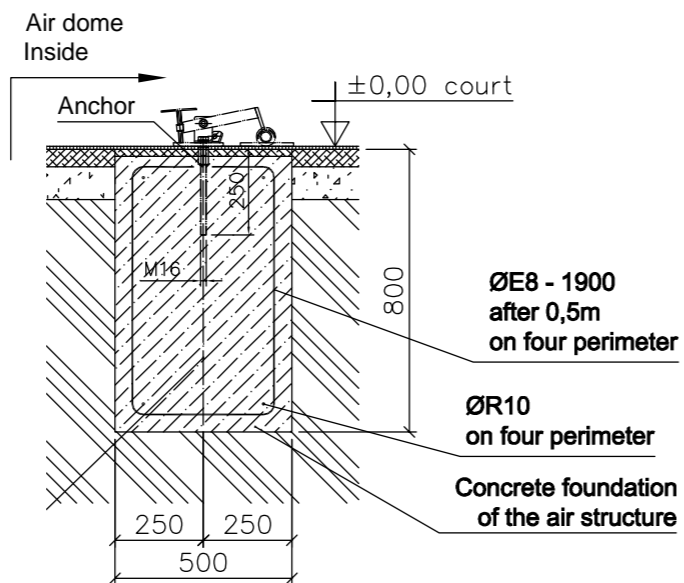
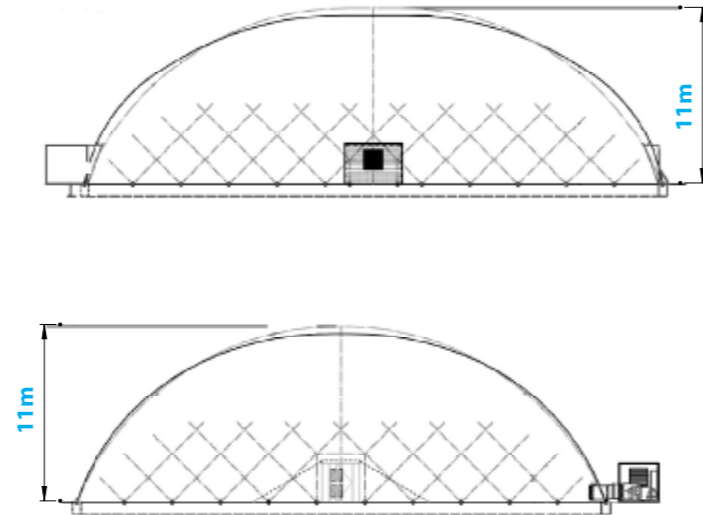
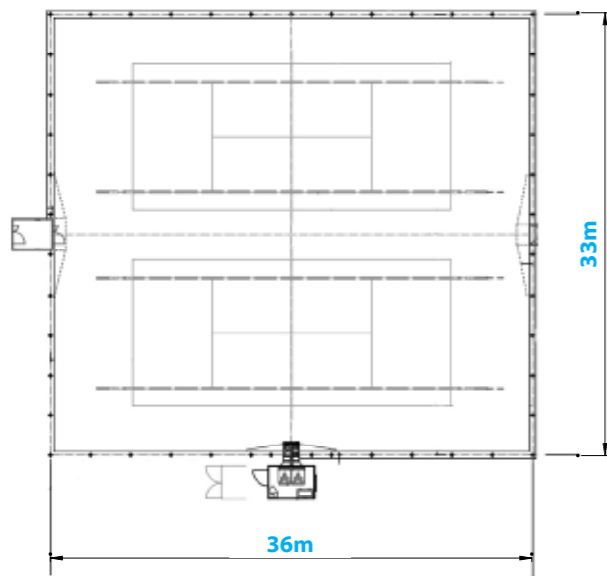
Elm Park, Dublin



STANDARD OPTIONS

- Main cover – PVC coated polyester fabric 550 gr/m²
- Heat insulation – PE foil.
- Protective foil – PE foil.
- Steel Cable net.
- Ground foil – for installation on clay courts.
- Main blower device – 2 blowers of capacity 300pa.
- Heating unit – system block with heat exchanger.
- Burner – Weishaupt Siemens heat regulator.
- Air channel circulation unit.
- Emergency power unit – diesel backup generator.
- Control panel – central switch for control of devices – air pressure, heating and lighting.
- Anemometer – safety element to increase pressure during strong wind and storm conditions.
- Revolving door.
- Air-lock door.
- Emergency door.
- Optional Lighting system (300-700 Lux).
- Steel anchors for cable net, anchors for pressure/volume.
- Smoke detectors.
- SMS early warning system (diesel low, dome pressure changes.)

PLAN VIEW:



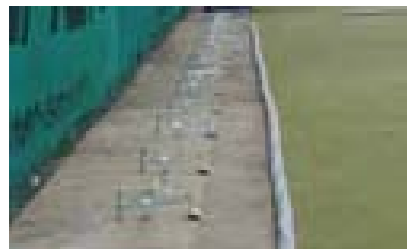
CIYMS GUARANTEE PLAY WHATEVER THE WEATHER



“OFFERING A GUARANTEED WINTER PROGRAMME, IN A COMFORTABLE ENVIRONMENT, IS PROVING TO BE A HUGE ADVANTAGE TO THE JUNIOR AND SENIOR SECTIONS OF THE CI TENNIS CLUB. THE PRODUCT, SERVICE AND RELIABILITY PROVIDED BY ROCKLYN IS REASSURING AND HAS EXCEEDED OUR EXPECTATIONS.”

Richard Barnes
Secretary Manager





ANCHORING SYSTEM



CABLE NET ANCHOR



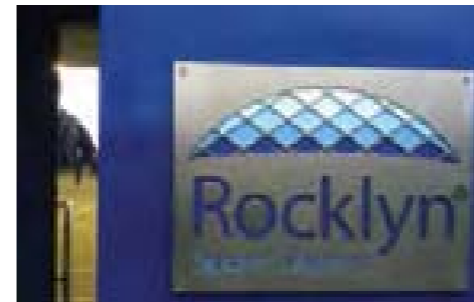
PRESSURE FRAME ANCHOR



CONTROL PANEL



CONTROL PANEL FRONT



REVOLVING DOOR ENTRANCE



SMS ALERT SYSTEM



BLOWER UNIT



DOMES CONTROLLER



COLOUR HITTING BACKGROUND

SPORT AND LOCATION SPECIFIC SHELTERS

ROCKLYN PROVIDE A FULL SERVICE FROM
SURVEY, DESIGN, GROUNDWORKS, SHELTER
INSTALLATION AND MAINTENANCE SERVICE.



Whatever your sport, Rocklyn can provide you with stylish and robust player and spectator shelters.

Our dugout style shelters, for example, are suitable for field hockey, football and rugby. For golf practice we provide driving range bays for shelter from the elements. Our tennis player shelters provide cover for players and equipment during light showers, allowing competitive play to resume quickly. If you have a specific need - get in touch - our professional design team will find a bespoke solution for your requirements.

ROCKLYN SPORTS SHELTERS ARE AN ATTRACTIVE ADDITION TO YOUR PLAYING FIELD. DESIGNED TO COMPLEMENT YOUR EXISTING FACILITIES, THEY ARE AVAILABLE IN A RANGE OF COLOURS TO SUIT DIFFERENT SPORTS, TEAMS AND PLAYING SURFACES WHILST PROVIDING PROTECTION FROM THE ELEMENTS AND AN UNOBSTRUCTED VIEW OF THE PITCH AND SURROUNDING AREA.

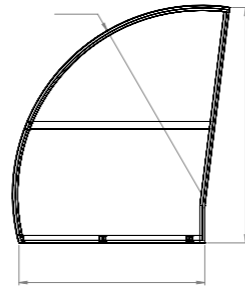
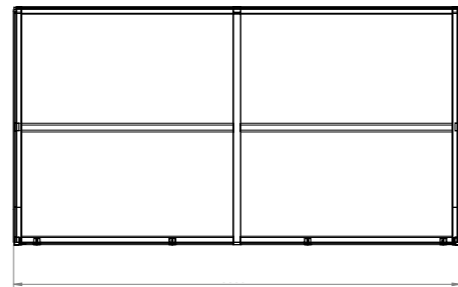




DUGOUT 1: SQUAD

DESCRIPTION:

The SQUAD dugout provides protection from the elements for players and spectators during field sports. The slanted canopy allows excellent visibility to the front and sides of the pitch, while ensuring those watching will remain dry. The SQUAD has a galvanised mild steel frame. Rocklyn can offer complementary bench seating products to suit the dugout, and can supply the product polyester powder-coated (PPC) to a specific RAL code. For sports such as hockey, a baseboard can be supplied to prevent the risk of injury from ball impacts.



DIMENSIONS:
Width: 1500mm
Length: 3600mm
Height: 1900mm

STRUCTURE:
Frame constructed from
60 x 40 x 3 RHS Mild Steel

Side and back panels, 5mm clear
Polycarbonate (Lexan)

FINISH:
Galvanised and PPC to specified
RAL code

OPTIONS:

- Bench seat
- Kickboard (as shown)



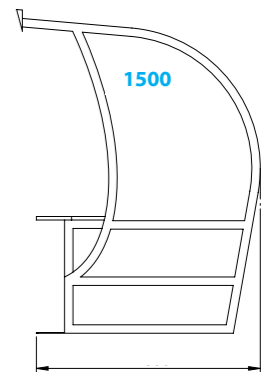
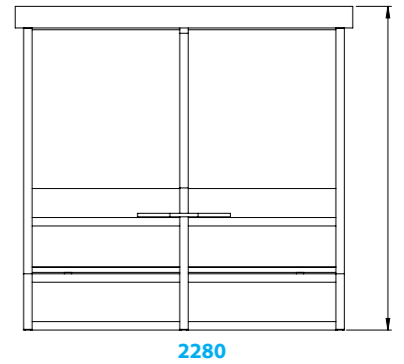
With Kickboard



DUGOUT 2: TROOP

DESCRIPTION:

The TROOP dugout is a player shelter designed with sufficient height to allow standing. The mild steel construction is galvanised and painted to improve corrosion resistance, and the upper structure is clad in clear polycarbonate to provide a good view of the surrounding area. The lower structure can be clad in coloured polyethylene sheet – different colours are available to suit your club. The shelter is also available with bench seating and table if required.



DIMENSIONS:
Width: 1600mm
Length: 2280mm
Height: 2300mm

STRUCTURE:
Frame constructed from
60 x 40 x 3 RHS Mild Steel

Side and back panels, clear
Polycarbonate and coloured
polyethylene

FINISH:
All mild steel components galvanised
and PPC to specified RAL code

OPTIONS:

- Polyester Powder Coated (PPC)
to specified RAL code
- Bench seat
- Table

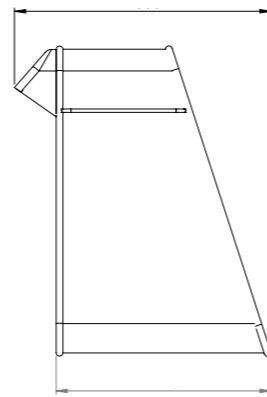
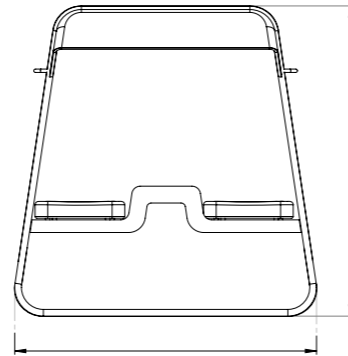




DESCRIPTION:

The Fermata tennis player shelter is designed to help you keep playing when rain threatens. If light showers threaten during a game of tennis, it's much easier for players to shelter from the weather while they wait for the shower to end – this is where Fermata comes in.

Rather than packing everything away every time a light shower hits, players can shelter during the rain shower, then immediately resume their game once the rain stops – dramatically reducing the time taken to restart a game and increasing the available playing time.



DIMENSIONS:
Width: 1530mm
Length: 1800mm
Height: 1850mm

STRUCTURE:
Constructed from Tubular Mild Steel

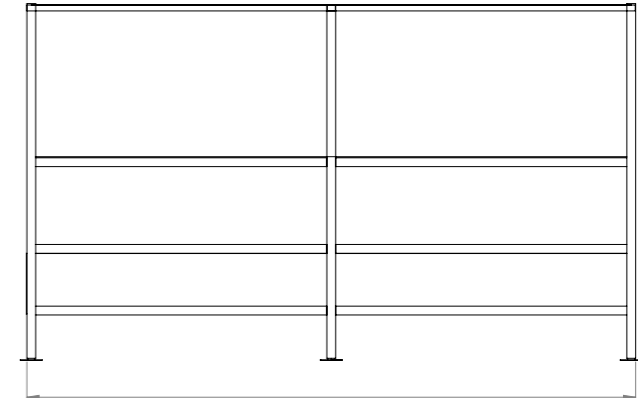
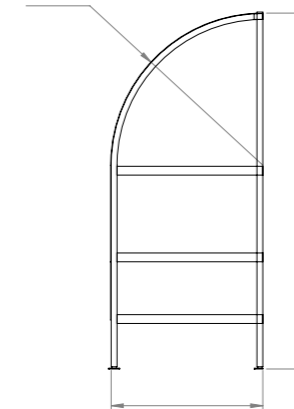
OPTIONS:

- Frame painted or PPC to desired RAL code



DESCRIPTION:

This shelter is suitable for many different sports and locations. It is constructed from galvanised mild steel, and is clad in polycarbonate sheeting for good all-round visibility. An optional bench seat is available.



DIMENSIONS:
Width: 1030mm
Length: 4150mm
Height: 2400mm

STRUCTURE:
Frame constructed from 60 x 40 x 3 RHS Mild Steel

Side and back panels, 5mm clear Polycarbonate

FINISH:
All mild steel components galvanised and PPC to specified RAL code

OPTIONS:

- Polyester Powder Coated (PPC) to specified RAL code
- Bench seat





CYCLE SHELTERS

DESCRIPTION:

With the uptake in cycling for commuting, exercise and recreation, there is an ever increasing need for racks and shelters to protect bicycles when not in use. Rocklyn manufacture and supply a wide range of cycle racks and shelters in different capacities and styles to suit any requirement.





TRAJECT DRIVING RANGE

DESCRIPTION:

Rocklyn's 'TRAJECT' driving range bays are a stylish and functional addition to any golf club or driving range – they provide golfers with a well lit, spacious environment in which to practise their swing – protected from the rain. TRAJECT bays are available in two, three or four bay modules – giving you the right platform to perfect your game. Optional floodlighting allows practice to continue after dark.



2 Bay Option



3 Bay Option



4 Bay Option

DIMENSIONS:
Width: 5m
Length: 14.8m (4 bay);
11.2m (3 bay);
7.6m (2 bay)
Height: 3400mm

STRUCTURE:
Frame constructed from 60mm
CHS Mild Steel

PVC Covering

PVC sheet bay dividers

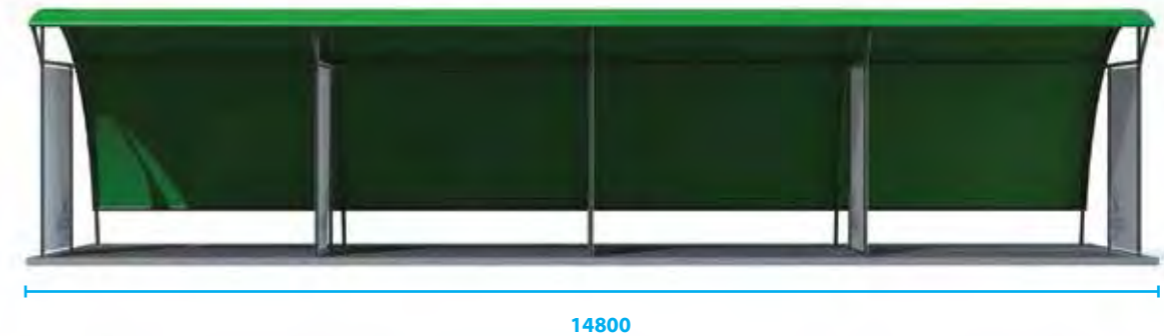
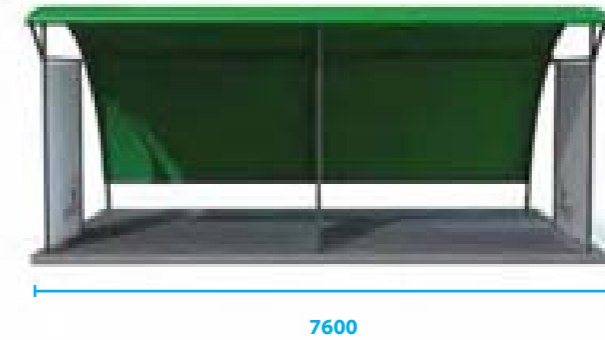
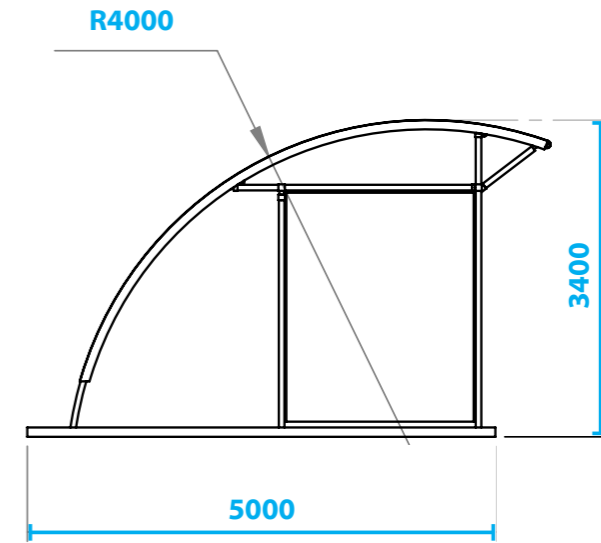
FINISH:
Mild Steel Galvanised

OPTIONS:

- Polyester Powder Coated (PPC) to specified RAL code



The Driving Range Shelter is a tubular steel construction golf driving range shelter, available in 2, 3 or 4 bay options.





OMAGH GOLF CLUB

DRIVING RANGE CASE STUDY:

Rocklyn recently installed a four-bay driving range shelter with lighting for Omagh Golf Club. It has enabled their members to practice their swing and improve their game even when it's raining or after dark. Rocklyn Sports worked closely with Omagh Golf Club during specification stage to ensure the product supplied would meet all requirements and would suit the club's budget.

Having identified lighting as a concern, we were able to work with the club to ensure the lighting systems provided would be sufficient to allow their members to keep playing after dark. During the fabrication and installation stages our project management team ensured that the driving range bays were installed within a time frame which suited Omagh Golf Club.



“WE ARE DELIGHTED WITH THE NEW DRIVING RANGE BAYS AT OMAGH GOLF CLUB. WE WORKED CLOSELY WITH ROCKLYN DURING THE DESIGN, FABRICATION AND INSTALLATION OF THE BAYS AND WERE IMPRESSED WITH THEIR HELPFUL AND PROFESSIONAL ATTITUDE.”

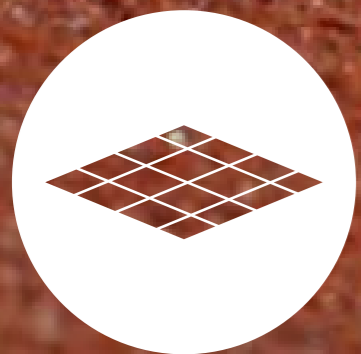
Susan Anderson
Omagh Golf Club





SURFACING SYSTEMS FOR PEAK PERFORMANCE

ROCKLYN PROVIDE A FULL SERVICE OFFERING
FROM SURVEY & SURFACE SELECTION, TO
GROUNDWORKS, INSTALLATION AND MAINTENANCE.



No sports facility is complete without the right playing surface. Rocklyn can provide a full service to meet your project requirements including site survey, surface selection and all groundworks. We liaise closely with our clients, and work in strategic partnership with all stakeholders to ensure project requirements are fully met, and to provide the best outdoor sports experience to users.

A sports surface by Rocklyn is a refined and sustainable investment for your sports area. Sports specific surfaces are available for Football, Hockey, Tennis, Golf and Rugby - we can offer certification from the sports' governing bodies.

Multisport surfaces offer the possibility to play various sports on one and the same pitch. The qualities are designed to satisfy the varying requirements of tennis, football, hockey or other such sports. Versatility on a single pitch is very popular with schools, clubs and local authorities as it saves space and is cost effective.

**THROUGH CLOSE WORKING
RELATIONSHIPS WITH
LEADING MANUFACTURERS
OF ARTIFICIAL GRASS, CLAY
AND OTHER SYSTEMS WE
CAN OFFER A RANGE OF
SURFACE OPTIONS FOR
CONSIDERATION ON
YOUR PROJECT.**





- **CONSULTATION** - helping you to get the correct surface specification within your budget
- **DESIGN** - we help you visualise and understand the products that you're looking for
- **MANUFACTURE** - our in-house expertise means that we manufacture to your individual needs
- **INSTALLATION** - we provide a full handover service with work carried out by accredited fitters
- **INSPECTION & MAINTENANCE** - we work with you to keep the project safe, secure and operational
- **AFTER-SALES CARE & SUPPORT** - it may simply be spare parts to some, but we are always at hand to offer advice and assistance when you need it



“WE (WINDSOR LTC) HAD A PROGRAMME TO REMOVE THE OLD SURFACE, REPAIR THE SUB-BASE, MOVE NET POST POSITIONS AND RE-LAY THE NEW COURT SURFACES. ROCKLYN PERFORMED WELL AND HAVE A HIGHLY SKILLED INSTALLATION TEAM”

DAVID GOTTO – Irish Squash Legend
Windsor Development Committee

A COMPREHENSIVE RANGE OF SPORTS EQUIPMENT FOR SPORTS CLUBS, LEISURE CENTRES AND EDUCATION

ROCKLYN PROVIDE A FULL SERVICE FROM SURVEY, DESIGN, GROUNDWORKS, DOME INSTALLATION AND MAINTENANCE SERVICE.



Rocklyn Sports specialises in the manufacture, installation and supply of sports articles for fitness, athletic facilities, fitness centres and sporting club. We produce technical equipment, outfit and furnishing gyms, schools, swimming pools, locker rooms, outdoor and indoor playgrounds, stadium stands and arena terraces.

Our experience and skills gained in over thirty years of activity allows us to understand and satisfy:

- (i) the demand for specific equipment from competitive clubs
- (ii) the requirement for technical support services for public institutions, local organisations, communities and tourist facilities

Besides sports equipment, Rocklyn provides articles for outdoor games and fun, educational games and geometric shapes.





Rocklyn's range of spectator seating grandstands provide high quality comfortable seating for outdoor or indoor events.

The grandstands are available in units of 24 or 50 seats and are expandable with additional 24 seat modules. Folding or fixed seats are available. The timber or Trespa (composite plastic panels), and mild steel construction is aesthetically compatible with many environments, while seating in the grandstands give a clear view of the field of play.

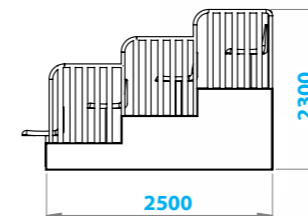
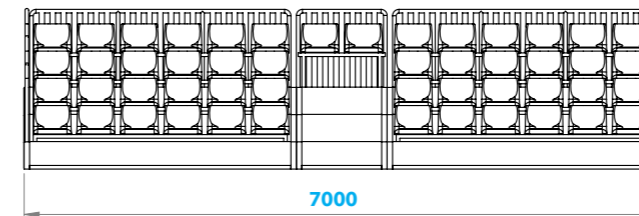
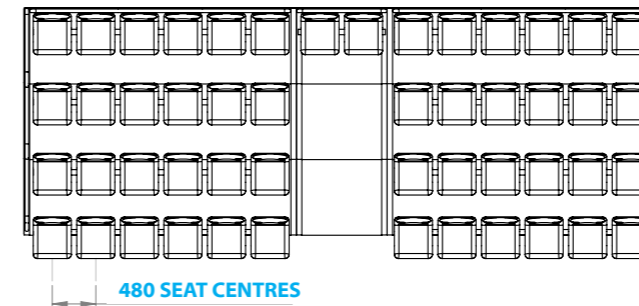
ROCKLYN SPECTATOR SEATING GRANDSTANDS PROVIDE COMFORTABLE AND DURABLE SEATING WHERE SPACE IS AT A PREMIUM. THE WOODEN PANEL AND STEEL FRAME DESIGN TRANSFORMS AN INDOOR OR OUTDOOR SPACE INTO A USEFUL AND VISUALLY APPEALING SPECTATOR AREA. AS THE SYSTEM IS MODULAR, ADDING ADDITIONAL SEATING CAPACITY IS EASY.



50 SEAT GRANDSTAND

DESCRIPTION:

Rocklyn's range of modular Spectator Seating Grandstands provides high quality comfortable seating for sporting events. The 50 Seat Grandstand has seating capacity for 50 persons, but this can be expanded with additional seating modules with capacity of 24 persons. The painted mild steel and wood design is visually appealing



DIMENSIONS:
Width: 2500mm
Length: 7000mm
Height: 2300mm
[Standard Configuration, as shown]

STRUCTURE:
Frame constructed from 60 x 40 x 3 RHS Mild Steel with wood inserts
Side and back panels in PVC covering / Aluminium cladding (cost option)

Injection moulded plastic, fold-up seating

FINISH:
Galvanised and Painted to specified RAL code

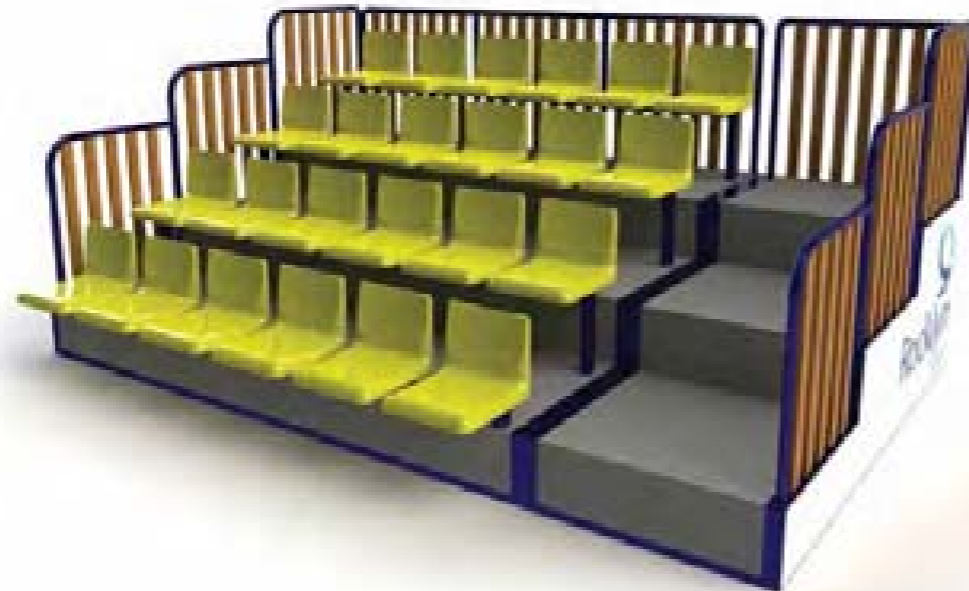
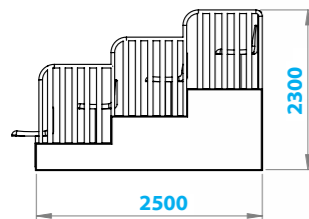
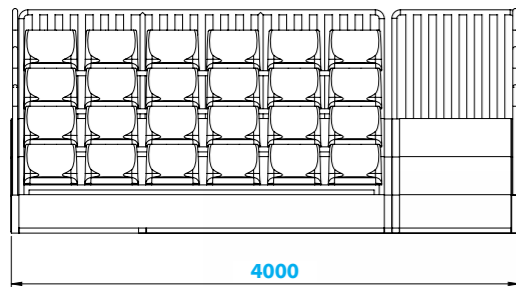
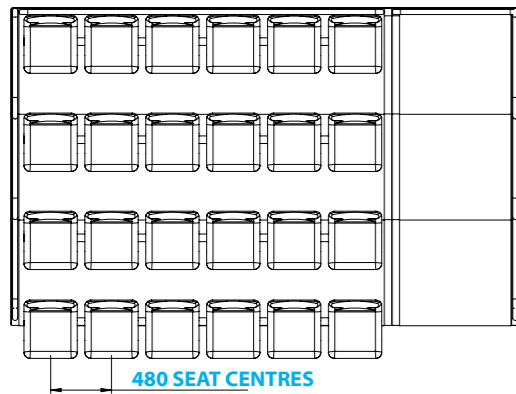
- OPTIONS:**
- Polyester Powder Coated (PPC) to specified RAL code in lieu of painting
 - Aluminium advertising panels
 - Fixed Seats in lieu of folding seats



24 SEAT GRANDSTAND

DESCRIPTION:

The 24 Seat Grandstand has capacity for 24 persons, and includes a stairway for access. This unit can be used in tandem with other 24 or 50 seater units to create a bespoke modular seating solution. Folding and fixed seats are available.



- DIMENSIONS:**
Width: 2500mm
Length: 4000mm
Height: 2300mm
[Standard Configuration, as shown]
- STRUCTURE:**
Frame constructed from 60 x 40 x 3 RHS Mild Steel with wood inserts
- Side and back panels in PVC covering / Aluminium cladding (cost option)
- Injection moulded plastic, fold-up seating
- FINISH:**
Galvanised and Painted to specified RAL code
- OPTIONS:**
- Polyester Powder Coated (PPC) to specified RAL code in lieu of painting
 - Aluminium advertising panels
 - Fixed Seats in lieu of folding seats



In competitive tennis, it is essential for the umpire to have a clear, unobstructed view of the court. Even with increasing reliance on technology, there is no substitute for the umpire's clear line of vision.

With this in mind, Rocklyn Sports have designed indoor and outdoor Umpire chairs which not only give the umpire a good view of the court, but are comfortable to sit in for extended periods and are easy to manoeuvre between courts.

Rocklyn's Umpire Chairs can be customised to include a sun-canopy or silent-operation refrigerator, and are available in a wide range of colours. PVC coverings to the sides provide additional branding opportunities for your club.

“WE HAD ONE LAST YEAR AND THE TOURNAMENT UMPIRES FOUGHT OVER IT. THIS YEAR ALL OUR COURTS INSIDE AND OUT HAVE ROCKLYN UMPIRE CHAIRS. SAFE, COMFORTABLE AND DURABLE; WE ARE ALL PLEASED AT FITZWILLIAM LAWN TENNIS CLUB.”

EAMON DUNNE
Fitzwilliam LTC

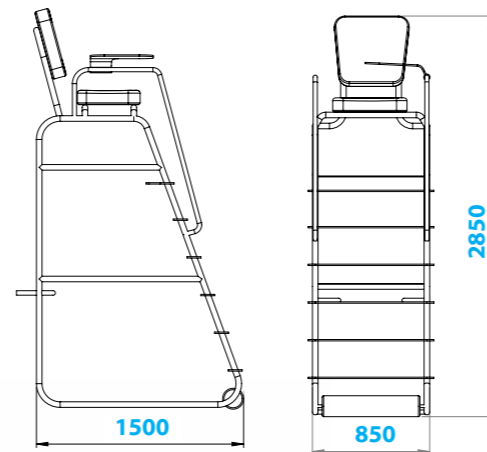




TENNIS UMPIRE CHAIR (INDOOR)

DESCRIPTION:

The Indoor Umpire Chair is designed to give the Umpire a better perspective on the game. It is constructed from CHS Mild Steel tubing, and is only 850mm wide and 1500mm long to fit comfortably between indoor courts. It is equipped with handles and a nylon roller to allow easy movement between courts or for storage. This model is available with a tray table, and a silent-operation refrigerator to keep drinks cool.



DIMENSIONS:
Width: 850mm
Length: 1500mm
Height: 2850mm

STRUCTURE:
Frame constructed from 40mm CHS Mild Steel

Side and back panels in PVC/PE

Nylon Roller

Folding Tray Table

FINISH:
Galvanised and Painted to specified RAL code

- OPTIONS:**
- Polyester Powder Coated (PPC) to specified RAL code in lieu of painting
 - Silent-operation Refrigerator

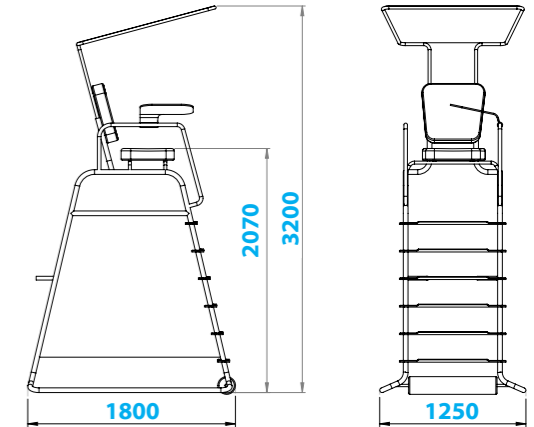


TENNIS UMPIRE CHAIR (OUTDOOR)

DESCRIPTION:

The Outdoor Umpire Chair is a tennis umpire's chair comprised of a 40mm CHS tubular mild steel frame.

It is available with or without canopy and can be specified with or without a tray table.



DIMENSIONS:
Width: 1250mm
Length: 1800mm
Height: 3200mm (inc. Canopy)

STRUCTURE:
Frame constructed from 40mm CHS Mild Steel

Side and back PVC covering

Nylon roller

FINISH:
Galvanised and Painted to specified RAL code

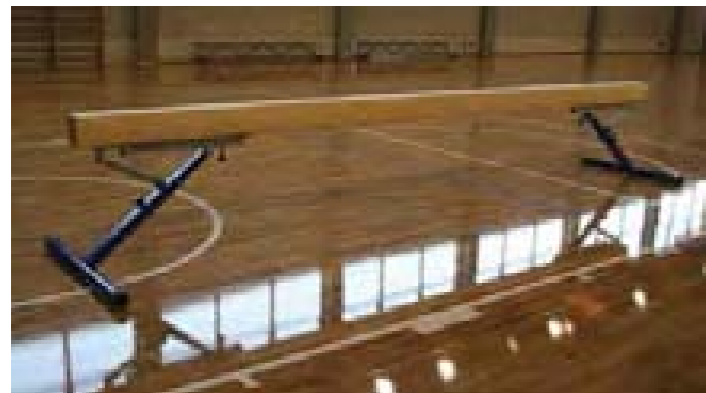
- OPTIONS:**
- Polyester Powder Coated (PPC) to specified RAL code in lieu of painting
 - Tray Table (as shown)





SPORT EQUIPMENT AND ACCESSORIES FOR EVERY ATHLETIC DISCIPLINE

Range includes equipment for basketball, body building, volleyball, football/soccer, athletics, beach soccer, five-a-side football/mini soccer, handball, gymnastics, badminton, table tennis, rugby, tennis, medical gymnastics, locker rooms, educational games, beach volley, boxing and karate, electronic scoreboards, grandstands, infirmary furnishings and wall protection.



OUTDOOR GYM AND FITNESS EQUIPMENT



At Rocklyn we are all about diversification and development. We have broken away from the norm to create an innovative range of outdoor fitness equipment for use in parks.

In the past, exercise equipment was designed exclusively for indoor use. However, we have developed and designed a range of outdoor exercise equipment that people may use in public parks or in suitable fitness zones.

We offer a wide range of equipment that covers areas such as: Weight training, Aerobic training, Massage, Stretching and Weight Management.

FROM AEROBIC WORKOUTS, TO IMPROVING BASIC STRENGTH AND WEIGHT TRAINING, OUR RANGE OF FITNESS EQUIPMENT COVERS ALL AREAS



Speed Racer



Speed Racer is the latest innovation from DesignPark. It is designed in mind to encourage kids to exercise dynamically while enjoying an exciting racing game. Speed Racer does not require any external electricity to operate – it is powered by the end-users themselves, making it an eco-friendly product.



Speed Racer is the latest innovation from DesignPark. It is designed in mind to encourage kids to exercise dynamically while enjoying an exciting racing

Features

- Eco-friendly self-powered design that does not require any external power source
- Waterproof and dirtproof design for both outdoor & indoor use
- Kids are able to exercise while having fun at the same time.
- Utilizes a fully-enclosed, magnetic resistance mechanism.

How to play

- Get ready to race with your friend.
- Game starts with countdown after you start pedalling.
- Make sure you are ahead of your friend during the race.
- Push the button when you pass through the red zone. If you don't push the button, it will be harder to pedal.
- Once one kid reaches the finish line after running three laps, the game is finished and the lights are displayed to show the score and the winner.

Certificates



TÜV certified according to 'DIN 79000/05.12
Permanently installed outdoor fitness equipment'



- Push the button when you pass through the red zone. If you don't push the button, it will be harder to pedal.
- Once one kid reaches the finish line after running three laps, the game is finished and the lights are displayed to show the score and the winner.

Certificates



TÜV certified according to 'DIN 79000/05.12
Permanently installed outdoor fitness equipment'





MATERIAL

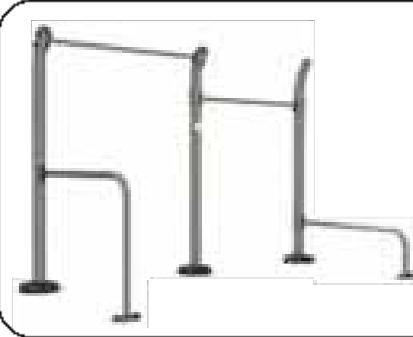

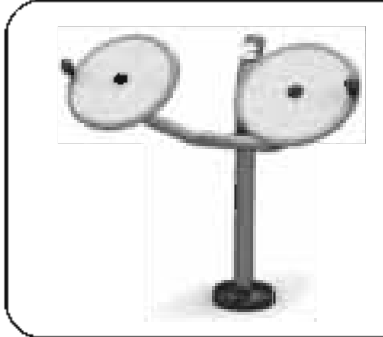







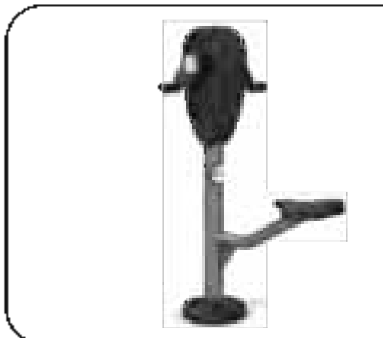







Main material: Stainless Steel or Steel
Parts: PVC, Nylon, Aluminium
Coating: Powder Coating

COLOUR

3 Choices of colour

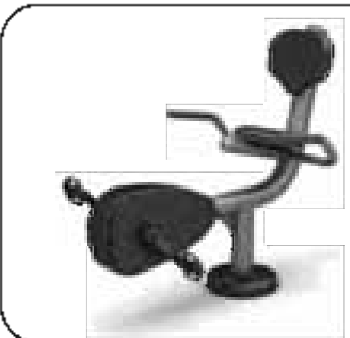

















UPPER BODY

 <p>HANDLE WEIGHT Size: 3090mm Wide x 1405mm Deep x 2010mm Height</p> 	 <p>TWIN ARM WARM UP Size: 1250mm Wide x 755mm Deep x 1325mm Height</p> 	
 <p>UPRIGHT TWIST Size: 755mm Wide x 540mm Deep x 1300mm Height</p> 	 <p>RECURBENT TWIST Size: 945mm Wide x 540mm Deep x 1300mm Height</p> 	
 <p>BODY SITUP & BACK EXTENSION Size: 1310mm Wide x 1120mm Deep x 910mm Height</p> 	 <p>HAND CYCLE Size: 805mm Wide x 580mm Deep x 1310mm Height</p> 	
 <p>CHAIR WEIGHT Size: 770mm Wide x 705mm Deep x 1710mm Height</p> 	 <p>PULL WEIGHT Size: 915mm Wide x 760mm Deep x 1710mm Height</p> 	 <p>VERTICAL BENCH Size: 820mm Wide x 760mm Deep x 2010mm Height</p> 



LOWER BODY

 <p>RECURBENT CYCLE Size: 1190mm Wide x 535mm Deep x 1605mm Height</p> 	 <p>LEG EXTENSION Size: 1085mm Wide x 335mm Deep x 980mm Height</p> 	
 <p>CROSS COUNTRY Size: 1050mm Wide x 515mm Deep x 1525mm Height</p> 	 <p>BAR WEIGHT Size: 1165mm Wide x 565mm Deep x 1715mm Height</p> 	 <p>UPRIGHT CYCLE Size: 605mm Wide x 500mm Deep x 1245mm Height</p> 
 <p>ROLLING WAIST Size: 705mm Wide x 855mm Deep x 1545mm Height</p> 	 <p>STEP UP Size: 1040mm Wide x 940mm Deep x 1560mm Height</p> 	 <p>LEG PRESS Size: 1130mm Wide x 585mm Deep x 1660mm Height</p> 

ALL OVER BODY

 <p>STRETCHING ROLLER Size: 1020mm Wide x 740mm Deep x 1420mm Height</p> 
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MATERIAL

Main material: Stainless Steel or Steel
Parts: PVC, Nylon, Aluminium
Coating: Powder Coating

COLOUR

3 Choices of colour



UPPER BODY

WAVE RING
Size: 1590mm Wide x 290mm Deep x 1664mm Height

ARM WARM UP
Size: 1293mm Wide x 480mm Depth x 1870mm Height

HAND CYCLE
Size: 820mm Wide x 885mm Deep x 1510mm Height

BALANCING
Size: 880mm Wide x 950mm Depth x 1575mm Height

RECURBENT TWIST
Size: 1205mm Wide x 213mm Deep x 1664mm Height

ARM WARM UP
Size: 1293mm Wide x 480mm Depth x 1870mm Height

HAND CYCLE
Size: 820mm Wide x 885mm Deep x 1510mm Height

BALANCING
Size: 880mm Wide x 950mm Depth x 1575mm Height

RECURBENT

ARM WARM UP



LOWER BODY

RECURBENT CYCLE
Size: 1205mm Wide x 823mm Deep x 1005mm Height

FOOT MASSAGE (WHEELCHAIR)
Size: 980mm Wide x 500mm Deep x 1020mm Height

CROSS COUNTRY
Size: 1140mm Wide x 550mm Depth x 1631mm Height

FOOT MASSAGE
Size: 790mm Wide x 780mm Depth x 1240mm Height

UPRIGHT CYCLE
Size: 845mm Wide x 500mm Depth x 1480mm Height

UPRIGHT TWIST
Size: 885mm Wide x 775mm Depth x 1520mm Height

ROLLING WAIST
Size: 880mm Wide x 885mm Depth x 1340mm Height

LEG PRESS
Size: 1180mm Wide x 585mm Depth x 1660mm Height

CROSS COUNTRY
Size: 1140mm Wide x 550mm Depth x 1631mm Height

FOOT MASSAGE
Size: 790mm Wide x 780mm Depth x 1240mm Height

UPRIGHT CYCLE
Size: 845mm Wide x 500mm Depth x 1480mm Height

UPRIGHT TWIST
Size: 885mm Wide x 775mm Depth x 1520mm Height

ROLLING WAIST
Size: 880mm Wide x 885mm Depth x 1340mm Height

LEG PRESS
Size: 1180mm Wide x 585mm Depth x 1660mm Height

HIGH QUALITY STREET FURNITURE FOR ALL ENVIRONMENTS

ROCKLYN PROVIDE A FULL SERVICE
INCLUDING SURVEY, DESIGN,
GROUNDWORKS, INSTALLATION
AND MAINTENANCE



Rocklyn® Engineering Ltd



At Rocklyn, we have our own in-house design team who will design your product to your needs. This multi-disciplined team combines design creativity with quality engineering expertise, to tailor for your every request.

CONCEPT PLANNING:

At Rocklyn we take a personal approach with our customers and provide you with concept sketches and rendered 3D visuals to assist you in your design. Every step of the way you will have a direct involvement in your product's design.

DESIGN:

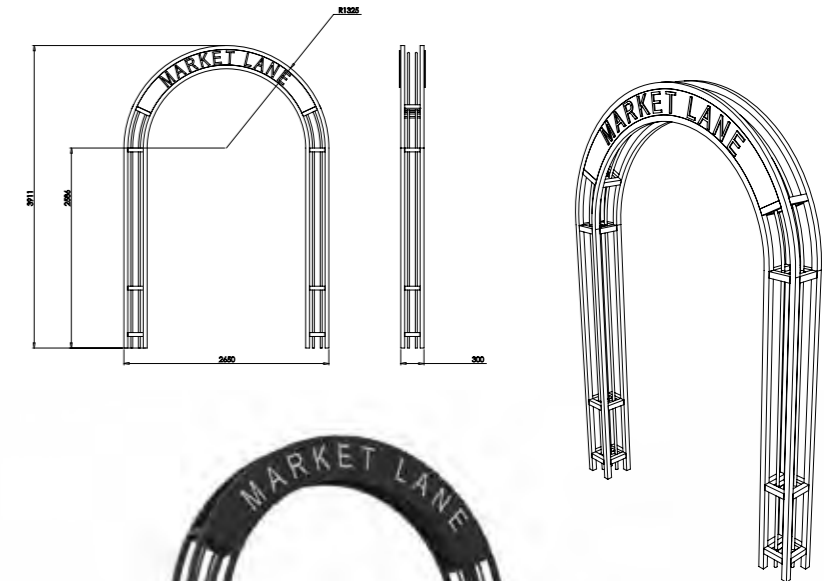
Our experienced designers and engineers will provide you with all the legislated engineering requirements. We can deal directly with your architects and structural engineers to provide you with the best solution possible.

BUILD & INSTALLATION:

Rocklyn prides itself in having its very own in-house manufacturing facilities, with some of the most experienced and able engineers and fabricators in the industry. This allows us to have total control over all the manufacturing, installation, quality and health & safety issues that are paramount to any successful project.

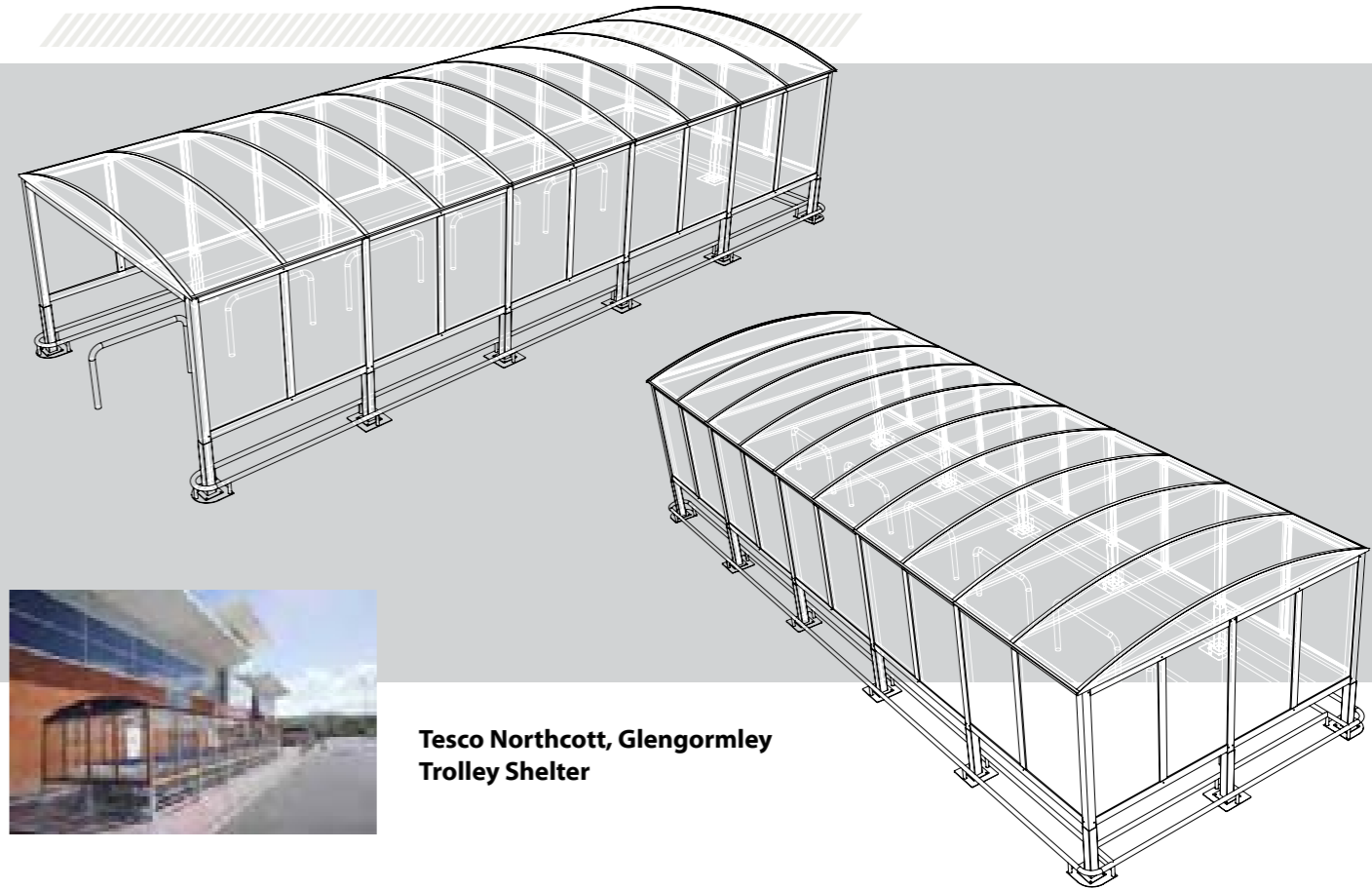
PROJECT MANAGEMENT:

Our dedicated project management team ensure your project is extensively prepared and planned meaning your projects are delivered to you on time, within budget and installed to the standards you expect; whilst incorporating and ensuring health & safety is at the forefront of all actions.

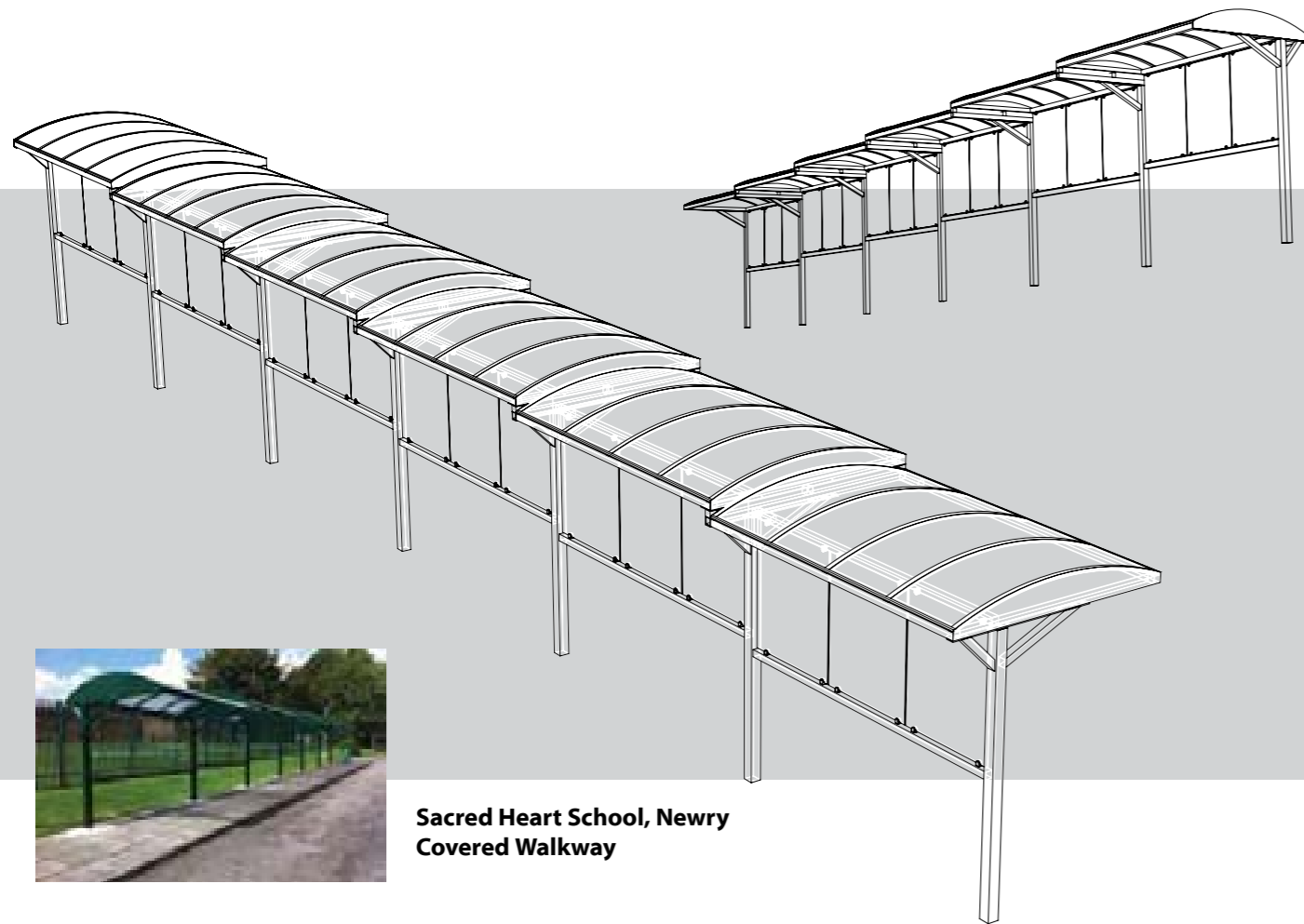




George Best Belfast City Airport
Coach & Bus Shelter



Tesco Northcott, Glengormley
Trolley Shelter



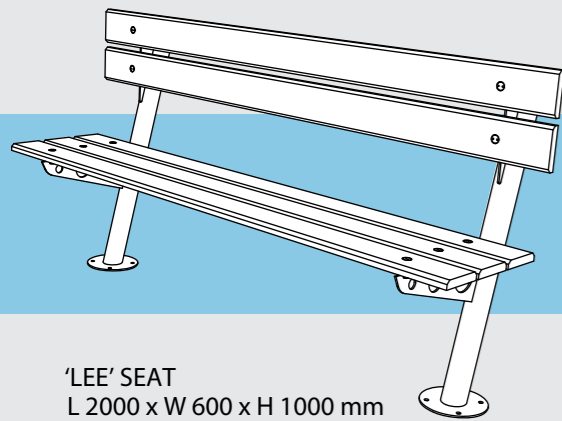
Sacred Heart School, Newry
Covered Walkway



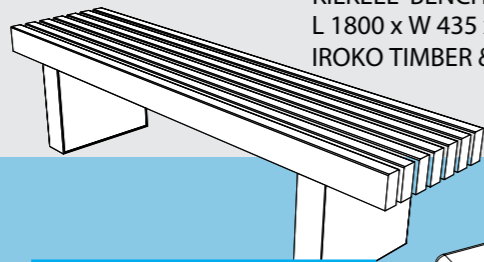
Fr. Collins' Park, Dublin
Architectural Veranda



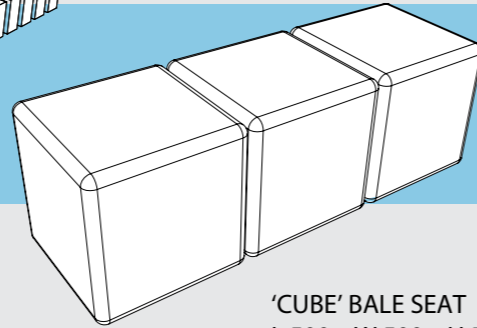
benches & seats



'LEE' SEAT
L 2000 x W 600 x H 1000 mm
IROKO TIMBER & STAINLESS STEEL

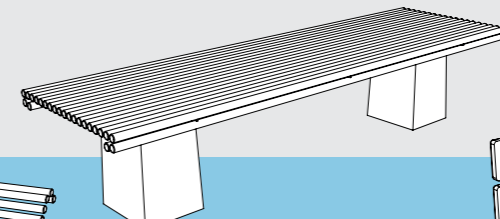
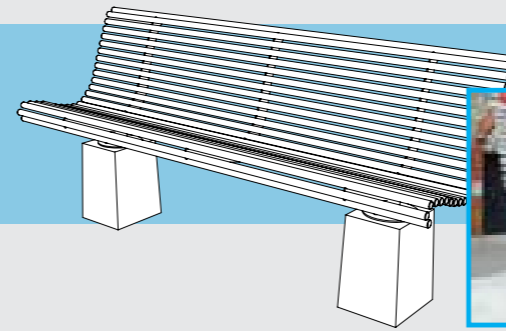


'KILKEEL' BENCH
L 1800 x W 435 x H 450 mm
IROKO TIMBER & MILD STEEL

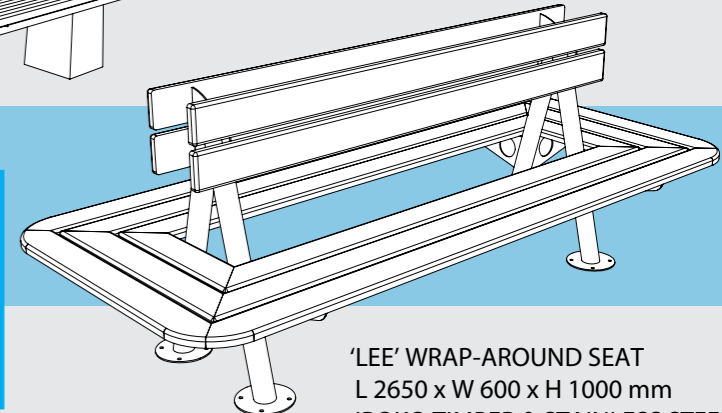


'CUBE' BALE SEAT
L 500 x W 500 x H 500 mm
HARDWOOD

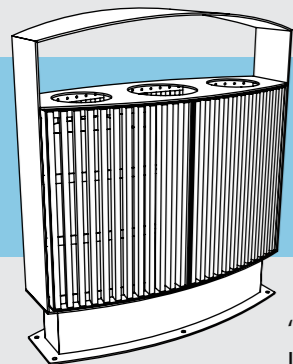
'TUBULAR' SEAT
L 2000 x W 635 x H 920 mm
STAINLESS STEEL



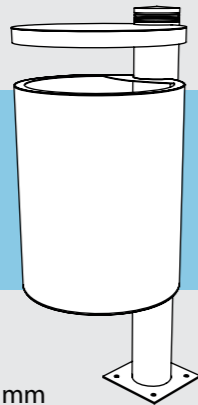
'TUBULAR' BENCH
L 2000 x W 600 x H 430 mm
STAINLESS STEEL



'LEE' WRAP-AROUND SEAT
L 2650 x W 600 x H 1000 mm
IROKO TIMBER & STAINLESS STEEL



'KEADY' RECYCLE BIN
L 1000 x W 400 x H 1100 mm
MILD STEEL & IROKO TIMBER



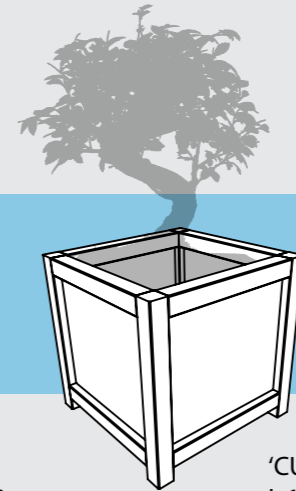
'OMAGH' BIN
L 500 x W 570 x H 1290 mm
STAINLESS STEEL



'TUBULAR' BIN
L 400 x W 400 x H 920 mm
STAINLESS or MILD STEEL



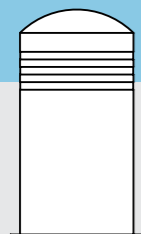
'TUBULAR' PLANTER
L 400 x W 400 x H 600
STAINLESS STEEL



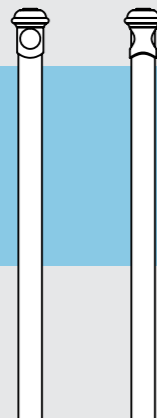
'CUBE' PLANTER
L 1020 x W 1020 x H 1020 mm
IROKO TIMBER & COMPOSITE PANEL

bins & planters

bollards



ANTI-RAM BOLLARD
L 300
W 300
H 600



CAST BOLLARD
L 90
W 90
H 1200



DECORATIVE BOLLARD
L 80
W 80
H 1100



DECORATIVE BOLLARD
L 80
W 80
H 900



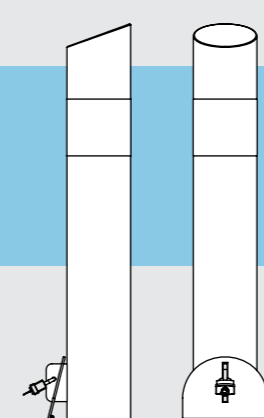
FLAT TOP BOLLARD
L 114
W 114
H 1200



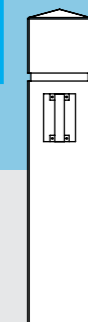
STAINLESS BOLLARD
L 114
W 114
H 1200



TIMBER BOLLARD
L 120
W 120
H 1100



REMOVABLE BOLLARD
L 168
W 168
H 1100



'COFFIN' BOLLARD
L 1430
W 220
H 1200



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