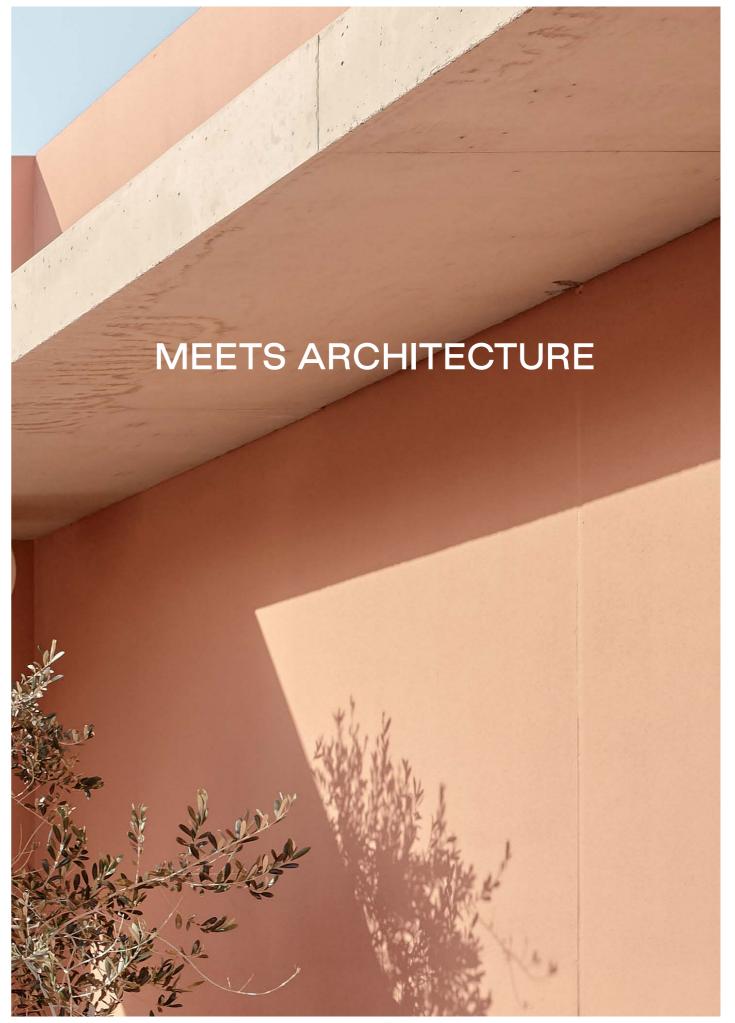
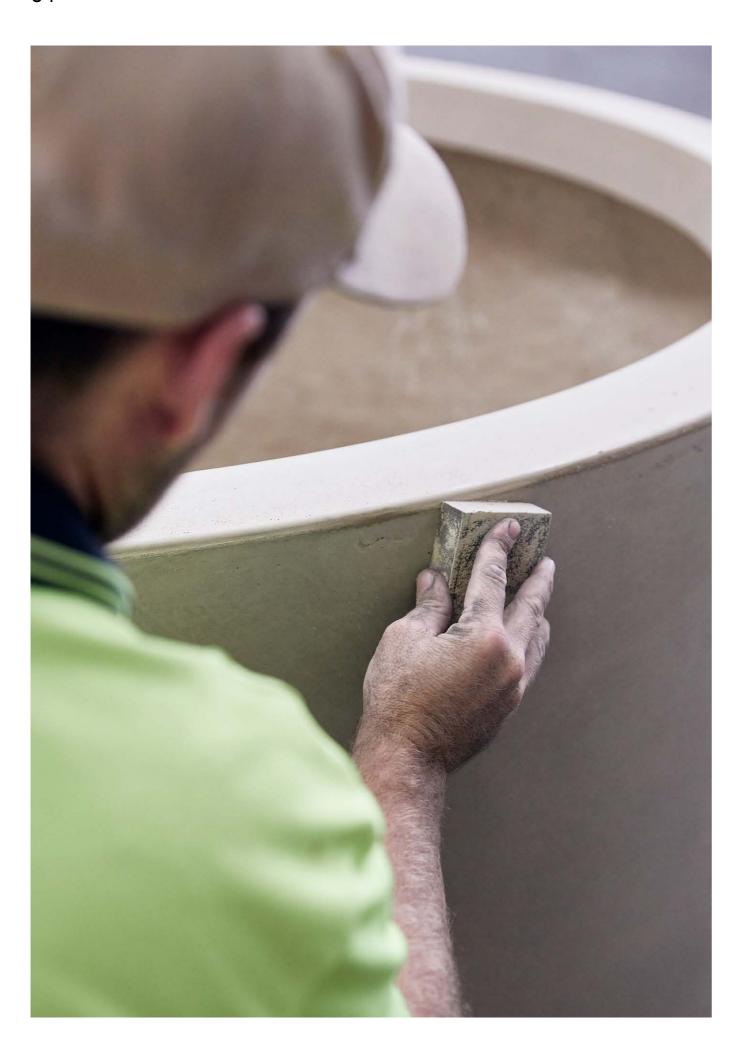


2024 PRODUCT CATALOGUE





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# **ABOUT**

We stand at the intersection of landscape and architecture, our work is founded in balance — between people and place — enhancing the Australian built environment through quality, design detail and durability that surpasses time and trends.



### AUSTRALIAN MANUFACTURING

Quatro Design is synonymous with quality. To achieve consistent high quality and durability, our products are manufactured using modern and specialized GRC equipment.

The manufacture of GRC production requires a high degree of hands-on specialized labour coupled with close attention to detail.

Many of our employees are long standing and valued members of our team who understand GRC production and what is required to deliver consistent quality. These highly valued personal skills coupled with modern specialised GRC equipment is an important part of our manufacturing philosophy.

Each piece is checked during the manufacturing process to ensure compliance with our strict standards and to ensure that our products deliver on customer expectations.

We believe in the value of hand finishing all our products, with attention to detail that that has been acquired over years of manufacturing and in supporting the development of our team.



We're proud of the support that we are able to give our local community and the role that we continue to play in enhancing the Australian built environment.





# MATERIAL & STANDARD COLOURS

### GLASSFIBRE REINFORCED CONCRETE

Glassfibre Reinforced Concrete (GRC) has made a significant contribution to the technology and aesthetics of the Australian built environment due to its ability to be shaped and moulded into virtually any size or shape.

It is a mixture of cement, sand and other additives as well as alkali resistant glass fibres that are blended together during manufacturing to create strong yet lightweight products (compared to cast concrete).

Glass fibre strands are used to reinforce the concrete, which negates the need for steel reinforcing, and allows the thickness of the GRC to be reduced without compromising on strength

This also results in products with a lower environmental impact due to reduced cement usage and transport costs (approx 40% less).



## INTEGRAL CONCRETE COLOUR

During manufacturing the GRC mixture can be coloured by blending mineral oxide pigments with either grey or white cement. Our product collections are available in four standard colours: Charcoal, Concrete Grey, White and Kalgoorlie.



Left to right, Charcoal, Concrete Grey, White, and Kalgoorlie.

### NON - COMBUSTIBLE

All of Quatro Design's GRC products are certified non-combustible in accordance with CSIRO Combustibility Test AS 1530.1-1994.

## **OPTIONS & ACCESSORIES**

For detailed information on our Colours, Options & Accessories visit quatrodesign.com.au or request a copy of our Options & Accessories Guide. Contact our sales team for pricing.



### INTEGRAL CONCRETE COLOUR

During manufacturing the GRC mixture can be coloured by blending mineral oxide pigments with either grey or white cement.

Our four standard colours are Charcoal, Concrete Grey, White and Kalgoorlie.



### MINERAL OXIDE COLOURS

Coloured mineral oxides can be added to the GRC mixture during production to colour the sand-cement mix. (Please refer to the full CCS Pigment Colour Range.)





### PAINTED COLOUR

Our products can be painted in virtually any colour, including special paint effects like rust, aged copper and bridge paint.

Please note that we do not recommend painting seating units without timber tops or the use of dark mineral oxides, like charcoal, for outdoor seating. Dark surfaces can reach very high temperatures when placed in full sun.

### **SPECIALITY FINISHES & EFFECTS**

We can achieve a range of special finishes and special effects on the exterior surface of our products. They include:

- Pitted Surface
- Designs and textures moulded onto the product surface.
- Anti-graffiti coating





### **SKATE DETERRENTS**

Stainless steel anti-skate studs can be installed to deter skateboarders from marking planters and street furniture products.



### **DRAINAGE AIDS & WATERPROOFING**

All planters have complimentary clear Acrylic-based internal waterproofing. DrainEZE drainage hole screens are fitted to all smaller pots, bowls and planter boxes and is included in the product price. Versiflex flexible drainage cells are fitted to all larger pots, bowls and planter boxes and is included in the product price.

- Bitumen-based Internal Waterproofing as per "waterproof column" in price list. (Non-toxic and fish-safe option also available).
- Drainage Regulator Riser used to raise the height of the drainage hole to minimise dripping, as per "add drainage riser" column in price list.



### **TIMBER**

Native Australian hardwood (Spotted Gum) is used on all seating units and can be substituted with a timber option of your choice. (Depending on suitability).

Photograph shows Tonka hardwood.



### **UPHOLSTERY**

Upholstered seating inserts can be added to selected seating ranges. We partner with Comax Australia, an industry leading furniture designer and manufacturer, to create seating templates and inserts that seamlessly attach to our GRC bases.

### PERMANENT FIXING AND CERTIFIED LIFTING LUGS

- Some of our seating ranges come with ferrules already embedded in the base for permanent fixing and
  installation on site. We are also able to embed ferrules in nominated products on request to facilitate transport,
  movement and permanent installation on site. Discuss your requirements with our sales team.
- We're able to insert lifting lugs into our products during manufacturing and can provide engineered certification to assist with crane lifting and placement on site. Both options are available on request, discuss your requirements with our sales team.

# FEET & CASTOR WHEEL OPTIONS FOR PLANTER BOXES

- Planter boxes come standard with 10 mm high feet, 25, 50 & 75mm high block feet options are also available on selected ranges.
- Planter box strip feet add 10mm to the overall product height.
- Castor wheels can be fitted to smaller planter boxes.









# **BOWLS**

Bring harmony into the landscape with graceful curves. Our collection of elegant planter bowls suits a variety of applications, including for use as water features. Their classic designs surpass all time and trends.

## **DESIGNER BOWLS**

The signature tapered forms of our Glassfibre Reinforced Concrete (GRC) Designer Bowl collection lends itself to a variety of applications and can be used as planters or incorporated into water features. Both the 1800 & 2300mm bowls can be used as integrated seat planters with the option of specifying a custom timber top.

Visit quatrodesign.com.au for product specifications and drawings.

### TIMELESS ELEGANCE **& SIMPLICITY**

800 Designer Bowl

ZDB808040 D 800 x H 400 mm 50kg Approx Weight

0.11 m<sup>3</sup> Approx Volume

600 Designer Bowl

ZDB606017 D 600 x H 170 mm 20kg Approx Weight 0.02 m<sup>3</sup> Approx Volume



900 Designer Bowl

ZDB909040 D 900 x H 400 mm 60kg Approx Weight 0.13 m³ Approx Volume





ZDB101030

1000 Designer Bowl

650 Designer Bowl

ZDB656530 D 650 x H 300 mm

35kg Approx Weight

0.06 m<sup>3</sup> Approx Volume







700 Designer Bowl

ZDB707040 D 700 x H 400 mm 40kg Approx Weight 0.08 m<sup>3</sup> Approx Volume



1150 Designer Bowl ZDB111140 D 1150 x H 400 mm 80kg Approx Weight 0.2 m<sup>3</sup> Approx Volume







1200 Designer Bowl ZDB121260 D 1200 x H 600 mm

110kg Approx Weight 0.4 m³ Approx Volume



1400 Designer Bowl

ZDB141440 D 1400 x H 400 mm 120kg Approx Weight 0.57 m³ Approx Volume



### 1600 Designer Bowl

ZDB161660 D 1600 x H 600 mm 160kg Approx Weight 0.57 m<sup>3</sup> Approx Volume



### 2000 Designer Bowl

ZDB202060 D 2000 x H 600 mm 240kg Approx Weight 1 m<sup>3</sup> Approx Volume



### 2300 Designer Bowl / Seat Planter

ZDB232350 D 2300 x H 500 mm 310kg Approx Weight 1 m<sup>3</sup> Approx Volume



- o Palletised = forklift or crane required
- Palletised for multiples only = forklift or crane required if more than one unit on order

# **U BOWLS**

Our U Bowl collection is timeless and sohpisticated. These Glassfibre Reinforced Concrete u-shaped bowls feature our signature wide top rim across the entire collection, and is available in three heights (500, 700 & 900mm) to add interest and dimension when clustered together.

Visit quatrodesign.com.au for product specifications and drawings.

## **MODERN SOPHISTICATION**

500 Medium U Bowl

## 400 Low U Bowl

ZDU404050 D 400 x H 500 mm 28kg Approx Weight 0.04 m<sup>3</sup> Approx Volume



### 700 Low U Bowl

ZDU707050 D 700 x H 500 mm 55kg Approx Weight 0.14 m<sup>3</sup> Approx Volume





ZDU707070

### 500 Low U Bowl ZDU505050

D 500 x H 500 mm

30kg Approx Weight

0.06 m<sup>3</sup> Approx Volume

700 Medium U Bowl

D 700 x H 700 mm

65kg Approx Weight

0.21 m<sup>3</sup> Approx Volume

ZDU505070 D 500 x H 700 mm 40kg Approx Weight 0.06 m³ Approx Volume



### 700 Tall U Bowl

ZDU707090 D 700 x H 900 mm 75kg Approx Weight 0.28 m<sup>3</sup> Approx Volume





### 900 Low U Bowl ZDU909050

D 900 x H 500 mm 60kg Approx Weight 0.23 m<sup>3</sup> Approx Volume



## 1200 Low U Bowl

ZDU121250 D 1200 x H 500 mm 70kg Approx Weight 0.37 m<sup>3</sup> Approx Volume



### 1500 Low U Bowl

ZDU151550 D 1500 x H 500 mm 130kg Approx Weight 0.52 m<sup>3</sup> Approx Volume



### 1500 Medium U Bowl ZDU151570

D 1500 x H 700 mm 150kg Approx Weight 0.84 m<sup>3</sup> Approx Volume

900 Medium U Bowl

D 900 x H 700 mm

85kg Approx Weight

0.36 m<sup>3</sup> Approx Volume

1200 Medium U Bowl

ZDU121270 D 1200 x H 700 mm

90kg Approx Weight 0.67 m<sup>3</sup> Approx Volume

ZDU909070



0

ZDU151590



### 1800 U Bowl

ZDU181890 D 1800 x H 900 mm 330kg Approx Weight

1.83 m<sup>3</sup> Approx Volume



• Palletised = forklift or crane required

Palletised for multiples only = forklift or crane required if more than one unit on order

### 900 Tall U Bowl ZDU909090 D 900 x H 900 mm 113kg Approx Weight 0.46 m<sup>3</sup> Approx Volume



### 1200 Tall U Bowl

ZDU121290 D 1200 x H 900 mm 130kg Approx Weight 0.81 m<sup>3</sup> Approx Volume



### 1500 Tall U Bowl

D 1500 x H 900 mm 250kg Approx Weight 1.20 m<sup>3</sup> Approx Volume



0

### 2200 U Bowl ZDU222210

D 2200 x H 1000 mm 500kg Approx Weight 3.03 m<sup>3</sup> Approx Volume



## **ZEN BOWLS**

This iconic collection encourages pause and reflection. Designed to be viewed from above, these GRC bowls have a smooth surface on the inside and a hand trowelled textured surface on the underside. They can be used as planters or water features and come with a seperate circular plinth (Excluding the 1900mm bowl). There is also a spillway option available.

Visit quatrodesign.com.au for product specifications and drawings.

### 800 Zen Bowl (incl 65 mm plinth)

7BR808024 D 800 x H 245 mm 20kg Approx Weight 0.05 m<sup>3</sup> Approx Volume



### 1000 Zen Bowl (incl 80 mm plinth)

7BR101028 D 1000 x H 280 mm 30kg Approx Weight 0.10 m<sup>3</sup> Approx Volume



### **A MOMENT OF HARMONY**

## 1200 Zen Bowl (incl 95 mm plinth)

ZBR121231 D 1200 x H 315 mm 45kg Approx Weight 0.17 m<sup>3</sup> Approx Volume



### 1500 Zen Bowl (incl 110 mm plinth)

ZBR151536 D 1500 x H 365 mm 70kg Approx Weight 0.26 m<sup>3</sup> Approx Volume



### 1900 Zen Bowl (no plinth)

ZBR191930 D 1900 x H 300 mm 125kg Approx Weight 0.44 m³ Approx Volume



## **SUPER BOWLS**

Our innovative collection of oversized Glassfibre Reinforced Concrete (GRC) planter bowls is an industry first and are some of the largest planters available worldwide. Their simple yet elegant curves bring balance with just a touch of theatre to large open spaces. The 4000 Super Bowl is manufactured in four segments that are bolted together on site, this allows for quarter and semi-circle configurations too,

Visit quatrodesign.com.au for product specifications and drawings.

### **BOLD, OVERSIZED & MAGNIFICENT**

# 1600 Super Bowl

SUPB161610 D 1600 x H 1020 mm 320kg Approx Weight 1.60 m<sup>3</sup> Approx Volume



## 2800 Super Bowl

SUPB282810 D 2800 x H 1020 mm 800kg Approx Weight 5.20 m<sup>3</sup> Approx Volume



SUPB303077 D 3000 x H 770 mm 670kg Approx Weight 4.20 m³ Approx Volume

3000 Super Bowl



### 4000 Super Bowl Quarter Segment

SUPB4000QTR R 2000 x H 700 mm 360kg Approx Weight 1.8 m<sup>3</sup> each Approx Volume



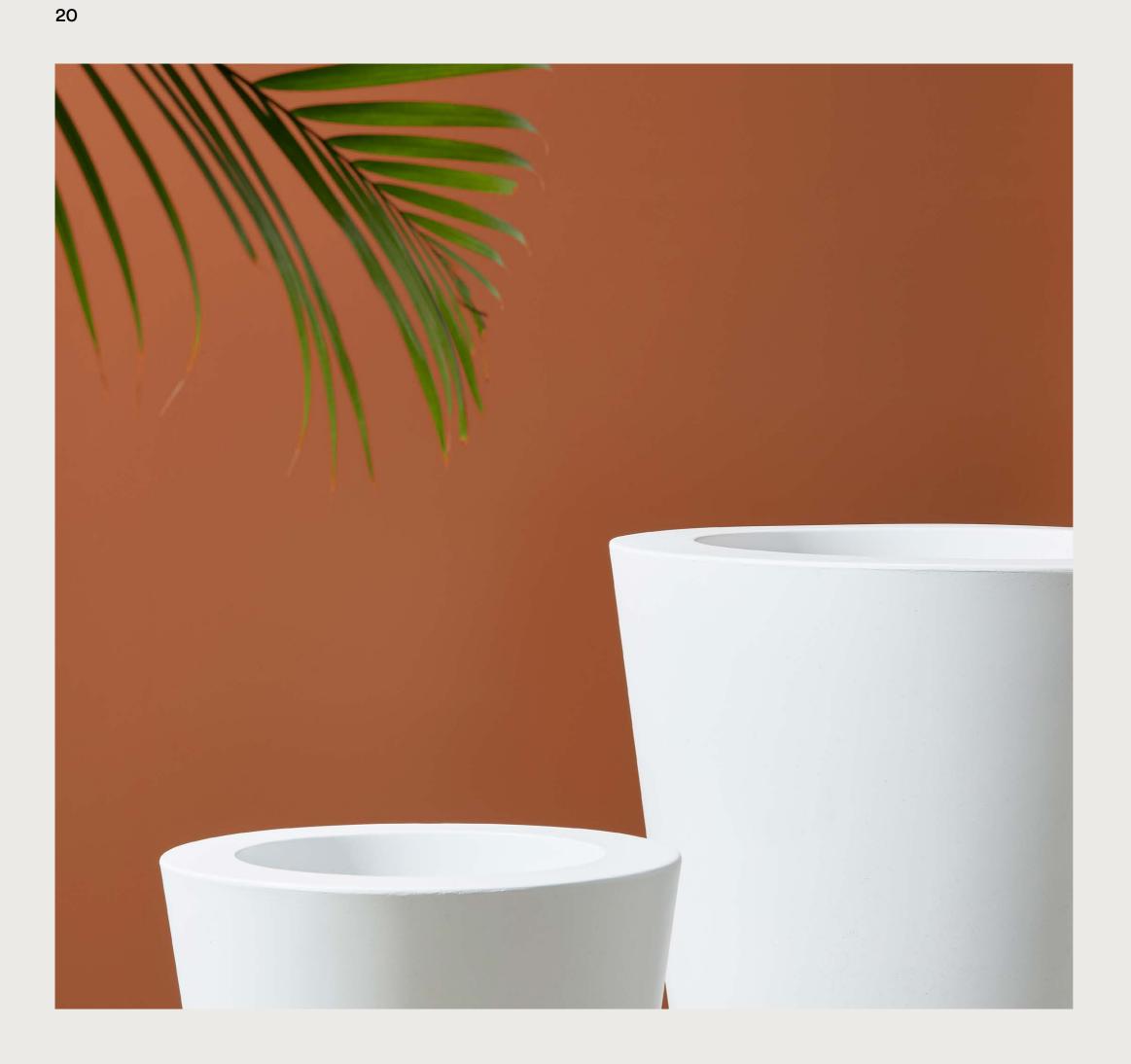
SUPB4000QTR (x2) L 4000 x W 2000 x H 700 mm 720kg Approx Weight

4000 Super Bowl SUPB404070 (x4) D 4000 x H 700 mm 1440kg Approx Weight



o Palletised = forklift or crane required

• Palletised for multiples only = forklift or crane required if more than one unit on order



# **POTS**

Our collection of pots with their clean, modern lines and gentle curves soften the surrounding urban landscape. Their timeless elegance and contemporary design will compliment any installation.

## **CYLINDER**

Our extensive Glassfibre Reinforced Concrete (GRC) Cylinder collection has near unlimited applications due to its sophisticated and contemporary design. The signature recessed base adds a robust and angular detail.

Visit quatrodesign.com.au for product specifications and drawings.

### SUBTLE **SOPHISTICATION**

600 Cylinder

900 Cylinder

CYL909060 D 900 x H 600 mm

100kg Approx Weight

0.34 m<sup>3</sup> Approx Volume

CYL606060 D 600 x H 600 mm 65kg Approx Weight 0.15 m<sup>3</sup> Approx Volume



800 Low Cylinder

D 800 x H 500 mm

CYL808050











1000 Medium Cylinder

CYL101075 D 1000 x H 750 mm

140kg Approx Weight

0.52 m<sup>3</sup> Approx Volume



800 Medium Cylinder

CYL808075 D 800 x H 750 mm 105kg Approx Weight 0.33 m<sup>3</sup> Approx Volume



800 Tall Cylinder

CYL808010 D 800 x H 1000 mm

130kg Approx Weight

1000 Tall Cylinder CYL101010

D 1000 x H 1000 mm 170kg Approx Weight 0.70 m<sup>3</sup> Approx Volume 0



### 1200 Low Cylinder 1200 Medium Cylinder

CYL121250 D 1200 x H 500 mm 140kg Approx Weight 0.50 m<sup>3</sup> Approx Volume



D 1200 x H 750 mm

180kg Approx Weight 0.76 m³ Approx Volume

CYL121275

1500 Low Cylinder

CYL151550 D 1500 x H 500 mm 195kg Approx Weight 0.76 m³ Approx Volume



1500 Medium Cylinder

CYL151575 D 1500 x H 750 mm 240kg Approx Weight 1.19 m³ Approx Volume



1500 Tall Cylinder

CYL151510 D 1500 x H 1000 mm 285kg Approx Weight 1.58 m³ Approx Volume

1200 Tall Cylinder

D 1200 x H 1000 mm 220kg Approx Weight 1.01 m<sup>3</sup> Approx Volume

CYL121210



1800 Low Cylinder

CYL181850 D 1800 x H 500 mm 250kg Approx Weight 1.14 m<sup>3</sup> Approx Volume



1800 Medium Cylinder CYL181875



D 1800 x H 750 mm 305kg Approx Weight 1.71 m<sup>3</sup> Approx Volume



### 2400 Low Cylinder

CYL242450 D 2400 x H 500 mm 405kg Approx Weight 2.03 m³ Approx Volume



### 2400 Medium Cylinder

CYL242475 D 2400 x H 750 mm 480kg Approx Weight 3.05 m<sup>3</sup> Approx Volume



### 2400 Tall Cylinder

1800 Tall Cylinder

D 1800 x H 1000 mm

360kg Approx Weight

2.28 m<sup>3</sup> Approx Volume

CYL181810

CYL242410 D 2400 x H 1000 mm 560kg Approx Weight 4.06 m³ Approx Volume



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Photograph features our Konika collection with a custom white painted finish.

## **KONIKA**

Konika's can be used as stand-alone feature pots or clustered together. This Glassfibre Reinforced Concrete (GRC) collection reflects the simplicity of the classic conical shape and features our signature wide top rim.

Visit quatrodesign.com.au for product specifications and drawings.

## 550 Konika KON555548

D 550 x H 480 mm 50kg Approx Weight 0.06 m³ Approx Volume





870 Konika

KON878775

D 870 x H 750 mm

115kg Approx Weight



**MODERN &** 

**CONTEMPORARY FLAIR** 

1060 Konika

D 1060 x H 900 mm

180kg Approx Weight

0.51 m<sup>3</sup> Approx Volume

KON101090

## **GEM**

### **FACETED GEMSTONE**

This GRC collection of seats and planters was inspired by the facets of a cut gemstone. The planters are made in two parts and can be joined together in different configurations to alter the planter top profile. See our Street Furniture section to view the entire range.

Visit quatrodesign.com.au for product specifications and drawings.

### **GEM PLANTER** CONFIGURATION OPTIONS:

The planter top profile can be leveled or angled to create a sloping effect.

### Flat Configuration CODE A



### 1000 Gem Planter

GEM10 L 1000 x W 1000 x H 1000 mm 150kg Approx Weight 0.58 m³ Approx Volume



## 1200 Gem Planter

**Tapered Configuration** 

CODE B

GEM12 L 1200 x W 1200 x H 650 mm 150kg Approx Weight 0.57 m<sup>3</sup> Approx Volume



**FLOWER POT** 

### Perpendicular Configuration CODEC



### 1500 Gem Planter

GEM15 L 1500 x W 1500 x H 900 mm 190kg Approx Weight 1.17 m<sup>3</sup> Approx Volume



# SOUL

Inspired by a traditional flower pot and designed as a complete public space solution this collection consists of complimentary planters and seats. Made in durable Glassfibre Reinforced Concrete (GRC), their simple and elegant design bring a timeless and sometimes quirky quality to any installation. See our Street Furniture section to view the entire range.

Visit quatrodesign.com.au for product specifications and drawings.

### 650 Soul Planter SOL656565

D 650 x H 650 mm 60kg Approx Weight 0.19 m<sup>3</sup> Approx Volume



1000 Soul Planter

SOL101010 D 1000 x H 1000 mm

140kg Approx Weight

0.70 m<sup>3</sup> Approx Volume

1240 Soul Medium Planter •

SOL121210 D 1240 x H 1040 mm 200kg Approx Weight 1.12 m³ Approx Volume

### 1240 Soul Tall Planter

SOL121212 D 1240 x H 1200 mm 210kg Approx Weight 1.30 m<sup>3</sup> Approx Volume



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# **PLANTER BOXES**



Our modular planter box collections bring balance and order to the landscape. Their understated geometric designs frame and accentuate any design theme and planting palette.

# 400, 400/600 MODULAR SERIES

Our durable Glassfibre Reinforced Concrete troughs deliver a sophisticated backdrop to any landscape. The understated modular design compliments any design theme or planting combination.

Our square and rectangular planter boxes come standard with 10 mm high strip feet cast into the base. Planter box strip feet add 10mm to the overall product height. Certified lifting lugs are available.

Visit quatrodesign.com.au for product specifications and drawings.



### **MODULAR** SOPHISTICATION

### 400 Cube Z4M404040 L 400 x W 400 x H 400 mm

35kg Approx Weight 0.06 m<sup>3</sup> Approx Volume



### 1200 Trough (400 Series) Z4M124040

L 1200 x W 400 x H 400 mm 75kg Approx Weight 0.17 m<sup>3</sup> Approx Volume



### 1200 Trough (400/600)

ZFS124060 L 1200 x W 400 x H 600 mm 100kg Approx Weight 0.26 m<sup>3</sup> Approx Volume



### 400 Tall Square

ZTC404072 55kg Approx Weight



Z4M164040

74M804040 L 400 x W 400 x H 720 mm L 800 x W 400 x H 400 mm 55kg Approx Weight 0.10 m<sup>3</sup> Approx Volume 0.12 m<sup>3</sup> Approx Volume



1600 Trough (400 Series)

L 1600 x W 400 x H 400 mm

100kg Approx Weight

023 m<sup>3</sup> Approx Volume

1000 Trough (400 Series) Z4M104040 L 1000 x W 400 x H 400 mm

65kg Approx Weight

014 m<sup>3</sup> Approx Volume

2000 Trough (400 Series) Z4M204040 L 2000 x W 400 x H 400 mm 120kg Approx Weight 0.29 m<sup>3</sup> Approx Volume

800 Trough (400 Series)



### 1800 Trough (400/600)

ZFS184060 L 1800 x W 400 x H 600 mm 145kg Approx Weight 0.39 m<sup>3</sup> Approx Volume



### 2400 Trough (400/600)

ZFS244060 L 2400 x W 400 x H 600 mm 250kg Approx Weight 0.52 m<sup>3</sup> Approx Volume \*Commercial Only



## **500 MODULAR SERIES**

### 500 Cube

Z5M505050 L 500 x W 500 x H 500 mm 55kg Approx Weight 0.11 m<sup>3</sup> Approx Volume



### 500 Tall Square

ZTC505080 L 500 x W 500 x H 800 mm 105kg Approx Weight



Z5M105050 L 1000 x W 500 x H 500 mm 85kg Approx Weight 0.23 m<sup>3</sup> Approx Volume

1000 Trough (500 Series)



### 1500 Trough (500 Series)

Z5M155050 L 1500 x W 500 x H 500 mm 120kg Approx Weight 0.34 m<sup>3</sup> Approx Volume



### 2000 Trough (500 Series)

Z5M205050 L 2000 x W 500 x H 500 mm 150kg Approx Weight 0.45 m<sup>3</sup> Approx Volume



### 2500 Trough (500 Series)

Z5M255050 L 2500 x W 500 x H 500 mm 180kg Approx Weight 0.56 m<sup>3</sup> Approx Volume





## 600 MODULAR SERIES

### 600 Cube

Z6M606060 L 600 x W 600 x H 600 mm 75kg Approx Weight 0.19 m<sup>3</sup> Approx Volume



### 1200 Trough (600 Series)

Z6M126060 L 1200 x W 600 x H 600 mm 120kg Approx Weight 0.39 m<sup>3</sup> Approx Volume



### 1800 Trough (600 Series)

Z6M186060 L 1800 x W 600 x H 600 mm 170kg Approx Weight 0.58 m<sup>3</sup> Approx Volume



### 2400 Trough (600 Series)

L 2400 x W 600 x H 600 mm 280kg Approx Weight 0.78 m³ Approx Volume \* Commercial Only



- o Palletised = forklift or crane required
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## **NARROW TALL**

Designed to accommodate the introduction of greenery where space is limited and where additional planting height is desired, our collection of Narrow Tall Glassfibre Reinforced Concrete (GRC) planter boxes lend a modern edge to any urban landscape.

Our square and rectangular planter boxes come standard with 10 mm high strip feet cast into the base. Planter box strip feet add 10mm to the overall product height.

### Certified lifting lugs are available.

Visit quatrodesign.com.au for product specifications and

### Narrow Tall 800/300/740

NTP803074 L 800 x W 300 x H 740 mm 80kg Approx Weight 0.16 m<sup>3</sup> Approx Volume



### Narrow Tall 1500/500/1000 o

CRP155010 L 1500 x W 500 x H 1000 mm 200kg Approx Weight 0.68 m<sup>3</sup> Approx Volume



### Narrow Tall 2000/500/1000

CRP205010 L 2000 x W 500 x H 1000 mm 275kg Approx Weight 0.90 m<sup>3</sup> Approx Volume



## SPACE SAVER

### Narrow Tall 1000/400/740

NTP104074 L 1000 x W 400 x H 740 mm 105 Approx Weight 0.27 m<sup>3</sup> Approx Volume



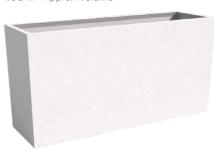
### Narrow Tall 1500/600/1000 o

CRP156010 L 1500 x W 600 x H 1000 mm 230kg Approx Weight 0.81 m<sup>3</sup> Approx Volume



### Narrow Tall 2000/600/1000

CRP206010 L 2000 x W 600 x H 1000 mm 285kg Approx Weight 1.08 m<sup>3</sup> Approx Volume



### Narrow Tall 1000/500/800

NTP105080 L 1000 x W 500 x H 800 mm 120kg Approx Weight 0.36 m<sup>3</sup> Approx Volume



### Narrow Tall 2000/500/800

CRP205080 L 2000 x W 500 x H 800mm 235kg Approx Weight 0.72 m<sup>3</sup> Approx Volume



## This collection of square and modern GRC planter boxes injects a bold foundation into the urban landscape. These modular and minimalist planter boxes will never go

Our square and rectangular planter boxes come standard with 10 mm high strip feet cast into the base.

800 Cube

Z8M808080

1000 Cube

115kg Approx Weight

0.46 m<sup>3</sup> Approx Volume

L 800 x W 800 x H 800 mm

L 1000 x W 1000 x H 1000 mm

210kg Approx Weight 0.90 m<sup>3</sup> Approx Volume

1500 Square Tall

480kg Approx Weight 2.03 m<sup>3</sup> Approx Volume

900 Low Square / Pond

55kg Approx Weight

0.15 m<sup>3</sup> Approx Volume

L 900 x W 900 x H 200 mm

L 1500 x W 1500 x H 1000 mm

CSP151510

### Certified lifting lugs are available.

Visit quatrodesign.com.au for more information on our colour options, accessories, product specifications and drawings.



### THE ART OF **SYMMETRY**

### 700 Cube

Z7M707070 L 700 x W 700 x H 700 mm 85kg Approx Weight 0.31 m<sup>3</sup> Approx Volume



### 900 Cube

79M909090 L 900 x W 900 x H 900 mm 150kg Approx Weight 0.66 m<sup>3</sup> Approx Volume



### 1200 Square Tall

1200 x W 1200 x H 800 mm 275kg Approx Weight 1.04 m<sup>3</sup> Approx Volume



### 2000 Square Tall

L 2000 x W 2000 x H 1000 mm \* 75mm block feet as standard (add to height) 750kg Approx Weight, 3.60 m<sup>3</sup> Approx



### o Palletised = forklift or crane required

• Palletised for multiples only = forklift or crane required if more than one unit on order

### 900 Medium Square

ZMS909070 L 900 x W 900 x H 700 mm 120kg Approx Weight 0.51 m<sup>3</sup> Approx Volume



### 1100 Medium Square

7MS111170 L 1100 x W 1100 x H 700 mm 179kg Approx Weight 0.76 m<sup>3</sup> Approx Volume



### 1800 Square Tall

. 1800 x W 1800 x H 1000 mm 550kg Approx Weight 2.92 m³ Approx Volume



### 1100 Low Square / Pond

L 1100 x W 1100 x H 250 mm 83kg Approx Weight 0.27 m<sup>3</sup> Approx Volume







# CIVIC



Our collection of robust and extra-large Glassfibre Reinforced Concrete planter boxes are well suited to commercial applications where the landscape needs to meet the large scale of the public domain. Their minimalist and understated design will compliment a variety of architectural styles.

Our square and rectangular planter boxes come standard with 10 mm high strip feet cast into the base. Planter box strip feet add 10mm to the overall product height.

Certified lifting lugs are available.

Visit quatrodesign.com.au for product specifications and drawings.

**BIG & BOLD BLOCK FORMS** 

Narrow Tall 1500/500/1000 O Narrow Tall 1500/600/1000 Narrow Tall 2000/500/800 Narrow Tall 2000/500/1000 O CRP156010 CRP205010 CRP155010 CRP205080 L 1500 x W 500 x H 1000 mm L 1500 x W 600 x H 1000 mm L 2000 x W 500 x H 800mm 2000 x W 500 x H 1000 mm 200kg Approx Weight 230kg Approx Weight 275kg Approx Weight



Narrow Tall 2000/600/1000

CRP206010 L 2000 x W 600 x H 1000 mm 285kg Approx Weight 1.08 m³ Approx Volume



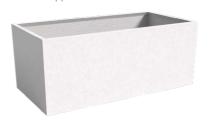
2000 Wide Low Planter

CRP209060 L 2000 x W 900 x H 600 mm 240kg Approx Weight 0.97 m<sup>3</sup> Approx Volume



2200 Wide Tall Planter

CRP221080 L 2200 x W 1000 x H 800 mm 425kg Approx Weight 1.58 m<sup>3</sup> Approx Volume



0

2400/400/600 Trough Planter

ZFS244060 L 2400 x W 400 x H 600 mm 250kg Approx Weight 0.52 m<sup>3</sup> Approx Volume



2400/600/600 Trough Planter

Z6M246060 L 2400 x W 600 x H 600 mm 280kg Approx Weight 0.78 m³ Approx Volume



1200 Square Tall

. 1200 x W 1200 x H 800 mm 275kg Approx Weight 1.04 m<sup>3</sup> Approx Volume



1500 Square Tall

CSP151510 L 1500 x W 1500 x H 1000 mm 480kg Approx Weight 2.03 m³ Approx Volume



1800 Square Tall

L 1800 x W 1800 x H 1000 mm 550kg Approx Weight 2.92 m<sup>3</sup> Approx Volume



2000 Square Tall

CSP202010 L 2000 x W 2000 x H 1000 mm



\* 75mm block feet as standard (add to height) 750kg Approx Weight



- o Palletised = forklift or crane required
- Palletised for multiples only = forklift or crane required if more than one unit on order

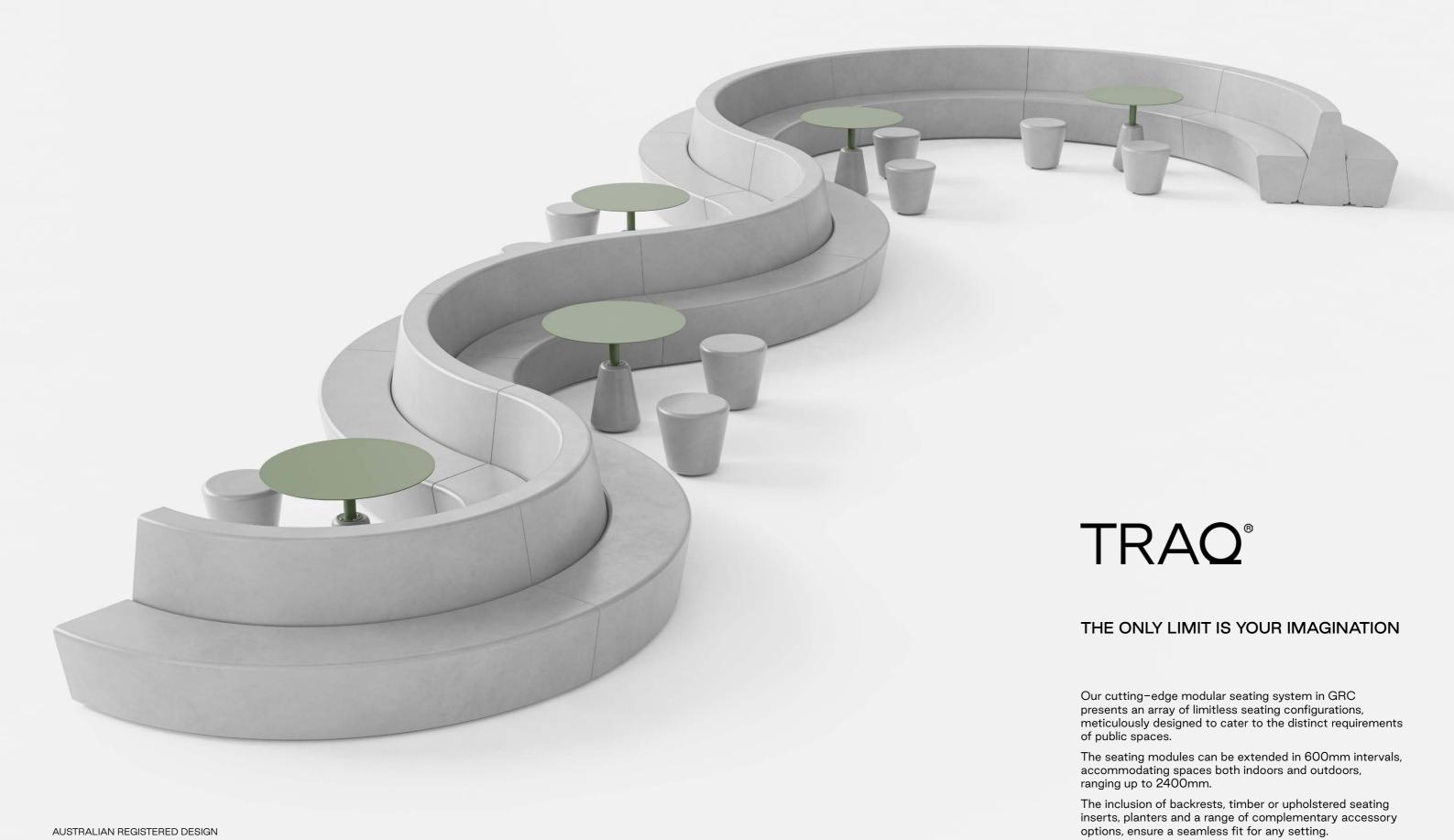


# STREET FURNITURE



Our seating solutions provide a moment of respite and reprieve in the urban environment — a reconnection between people and place.

### INTRODUCING OUR LATEST INNOVATION



AUSTRALIAN REGISTERED DESIGN

# TRAQ®



## **STRAIGHT SEATING MODULES**

Comes standard with Straight Ends



Option for Rounded End (R)



\*Rounded End on one side only

Seat TQ-SEAT D 440 x H 430 mm 30kg Approx Weight

One Seater Bench TQ-1S Rounded: TQ-1SR

L 600 x W 440 x H 430 mm 55kg Approx Weight

Two Seater Bench TQ-2S Rounded: TQ-2SR

L 1200 x W 440 x H 430 mm 95kg Approx Weight

Three Seater Bench TQ-3S Rounded: TQ-3SR

L 1800 x W 440 x H 430 mm 135kg Approx Weight

Four Seater Bench TQ-4S Rounded: TQ-4SR

L 2400 x W 440 x H 430 mm 175kg Approx Weight





# TRAQ®



# BACKREST OPTIONS

Comes standard with Straight Ends



Option for Rounded End (R)



\*Rounded End on one side only Option for Flat Back (F)



Option for Flat Back Rounded (FR)



One Seater Backrest TQ-1B Rounded: TQ-1BR Flat Back: TQ-1B-F Flat Rounded Right: TQ-1BR-FR Flat Rounded Left: TQ-1BR-FL

L 600 x W 440 x H 830 mm 80kg Approx Weight



Two Seater Backrest TQ-2B

Rounded: TQ-2BR R Flat Back: TQ-2B-F Flat Rounded Right: TQ-2BR-FR Flat Rounded Left: TQ-2BR-FL Flat Rounded Left: TQ-2BR-FL

L 1200 x W 440 x H 830 mm 135kg Approx Weight Three Seater Backrest TQ-3B

Rounded: TQ-3BR Flat Back: TQ-3B-F Flat Rounded Right: TQ-3BR-FR Flat Rounded Left: TQ-3BR-FL

L 1800 x W 440 x H 830 mm 190kg Approx Weight Four Seater Backrest TQ-4B Rounded: TQ-4BR

Rounded: TQ-4BR
Flat Back: TQ-4B-F
Flat Rounded Right: TQ-4BR-FR
Flat Rounded Left: TQ-4BR-FL

L 2400 x W 440 x H 830 mm 245kg Approx Weight





90° MITRE SUITE

Option for Flat Back (F)



Mitre Inner Bench Seating TQ-MI

L 1040 x W 1040 x H 430 mm 144kg Approx Weight \*Includes x 2 modules for 90° Mitre Backrest, TQ-MB

Flat back: TQ-MB-F (Flat Back Concave only)

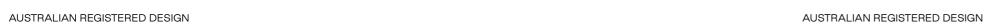
L 1420 x W 1420 x H 830 mm 280kg Approx Weight \*Includes x 2 modules for 90° Mitre Outer Bench Seating TQ-MO

L 1800 x W 1800 x H 430 mm 246kg Approx Weight \*Includes x 2 modules for 90°









# TRAQ®

## **CURVED MODULES**



CLR820 Curved Seat TQ-CS-820-(Insert angle)

CLR820 x W 440 x H 430 mm Angles: 90°, 120°, 135° or 150° 45–100kg Approx Weight

CLR1200 Curved Backrest TQ-CB-1200-(insert angle)

CLR1200 x W 440 x H 830 mm Angles: 90°, 120°, 135° or 150° 85–200kg Approx Weight

CLR1580 Curved Seat TQ-CS-1580-(insert angle)

CLR1580 x W 440 x H 430 mm Angles: 90°, 120°, 135° or 150° 70–180kg Approx Weight



TQ-CS-820-150 shown

TQ-CB-1200-150 shown

TQ-CS-1580-150 shown

CLR1960 Curved Backrest TQ-CB-1960-(insert angle)

CLR1960 x W 440 x H 430 mm Angles: 120°, 135° or 150° 120-210kg Approx Weight

CLR2340 Curved Seat TQ-CS-2340-(insert angle)

> CLR2340 x W 440 x H 830 mm Angles: 120°, 135° or 150° 95-140kg Approx Weight

CLR2720 Curved Backrest TQ-CB-2720-(insert angle)

> CLR2720 x W 440 x H 430 mm Angles: 120°, 135° or 150° 155-285kg Approx Weight







CLR3100 Curved Seat TQ-CS-3100-(insert angle)

CLR3100 x W 440 x H 430 mm Angles: 135° or 150° 125–175kg Approx Weight

CLR3480 Curved Backrest TQ-CB-3480-(insert angle)

CLR3480 x W 440 x H 830 mm Angles: 135° or 150° 190–275kg Approx Weight

CLR3860 Curved Seat TQ-CS-3860-(insert angle)

CLR3860 x W 440 x H 430 mm Angles: 135° or 150° 150–215kg Approx Weight



TQ-CS-3100-150 shown



TQ-CB-3480-150 shown



TQ-CS-3860-150 shown

# **TRAQ**®



### **SEATING INSERTS**

Enhance and tailor your seating configurations by incorporating recessed timber or upholstered inserts. The inserts are available in various lengths: 600mm, 1200mm, 1800mm and 2400mm, seamlessly fitting into the seat design.

Our standard timber option is Spotted Gum, but you have the flexibility to substitute with other timber options. Your upholstery choice and type can also be specified for custom pricing.

Connect with our sales team to explore placement and configuration possibilities for your inserts.



Comes standard with Straight Ends

Option for Rounded End (R) Option for Timber Length-way (TL) Option for Timber Width-way (TW)









\*Rounded End on one side only

### TIMBER SEATING INSERTS

### One Seater Timber Insert Length-way: T1SL

Length-way: T1SL Width-way: T1SW Rounded: T1SLR & T1SWR

L 600 x W 440 x H 35 mm 55kg Approx Weight



TQ-1S-T1SW shown

### Two Seater Timber Insert

Length-way: T2SL Width-way: T2SW Rounded: T2SLR & T2SWR

L 1200 x W 440 x H 35 mm 95kg Approx Weight



TQ-2S-T2SW shown

### Three Seater Timber Insert

Length-way: T3SL Width-way: T3SW Rounded: T3SLR & T3SWR

L 1800 x W 400 x H 35 mm 130kg Approx Weight



TQ-3S-T3SW shown

## Four Seater Timber Insert

Length-way: T4SL Width-way: T4SW Rounded: T4SLR & T4SWR

L 2400 x W 440 x H 35 mm 170kg Approx Weight



TQ-4S-T4SW shown

### TIMBER INSERT EXAMPLES



TQ-1SR-T1SLR shown



TQ-2S-T1SL shown



TQ-3SR-T2SWR shown



TQ-4S-T1SL shown

# TRAQ®



## CURVED TIMBER SEATING INSERTS

CLR820 Curved Timber Insert (Width-ways only) TQ-CS-820-(Insert angle)-TW

CLR820 x W 440 x H 430 mm Angles: 90°, 120°, 135° or 150° 45–100kg Approx Weight CLR1580 Curved Timber Insert (Width-ways only) TQ-CS-1580-(insert angle)-TW

CLR1580 x W 440 x H 430 mm Angles: 90°, 120°, 135° or 150° 70–175kg Approx Weight CLR2340 Curved Timber Insert (Width-ways only) TQ-CS-2340-(insert angle)-TW

CLR2340 x W 440 x H 830 mm Angles: 120°, 135° or 150° 95–170kg Approx Weight



TQ-CS-820-150-TW shown



TQ-CS-1580-150-TW shown



TQ-CS-2340-150-TW shown

CLR3100 Curved Timber Insert (Width-ways only) TQ-CS-3100-(insert angle)-TW

CLR3100 x W 440 x H 430 mm Angles: 135° or 150° 120–170kg Approx Weight CLR3860 Curved Timber Insert (Width-ways only) TQ-CS-3860-(insert angle)-TW

CLR3860 x W 440 x H 430 mm Angles: 135° or 150° 145–210kg Approx Weight



TQ-CS-3100-150-TW shown



TQ-CS-3860-150-TW shown



## TIMBER BRIDGING UNITS

Our timber bridging units, brackets and all necessary components are included in your delivery for hassle-free assembly on site.

Three Seater Bridge (Recessed 600mm from ends) T3SL-BRIDGE Rounded: T3SLR-BRIDGE

L 1800 x W 440 x H 35 mm 21kg Approx Weight



T3SL-BRIDGE shown

Four Seater Bridge (Recessed 600mm from ends) T4SL-BRIDGE Rounded: T4SLR-BRIDGE

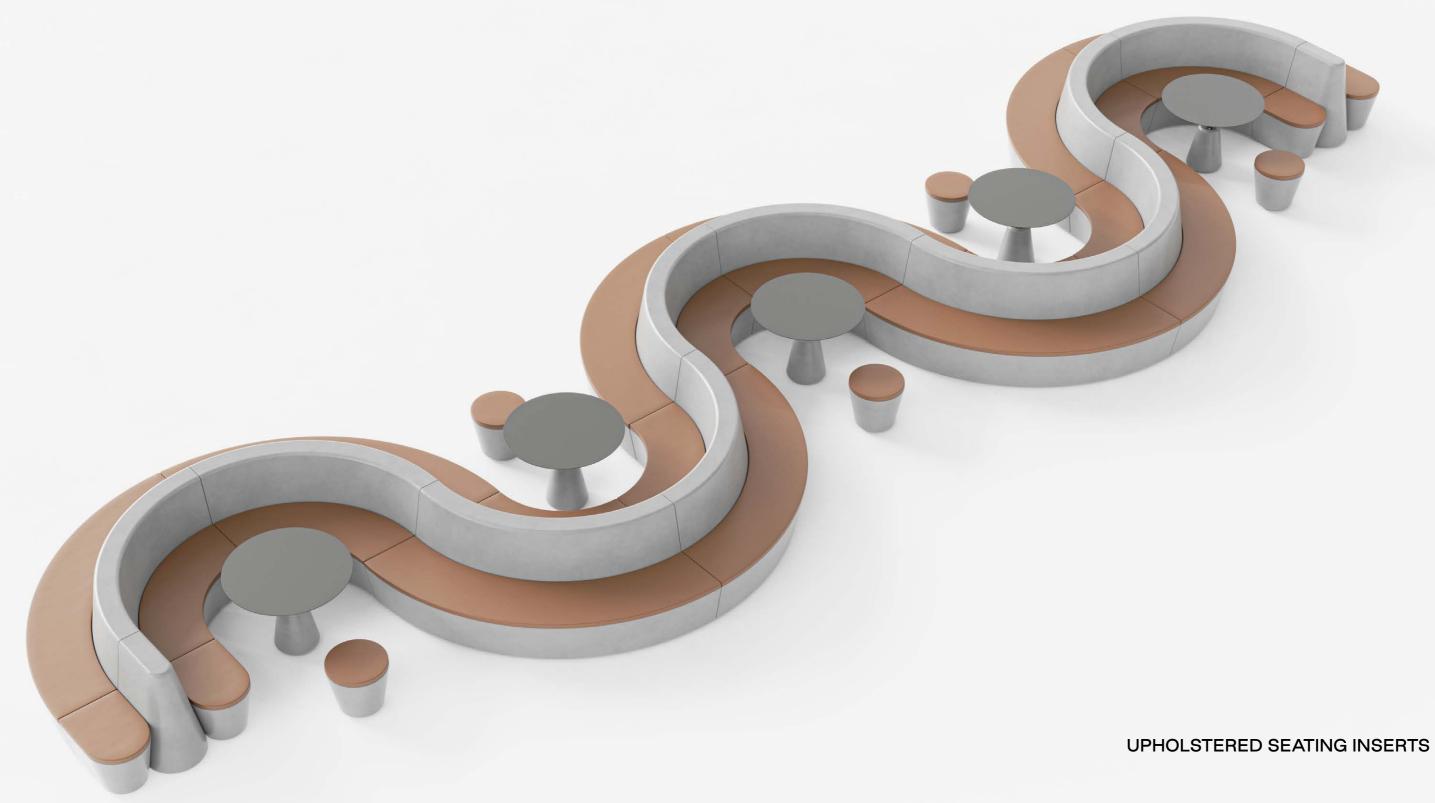
L 2400 x W 440 x H 35 mm 28kg Approx Weight



T4SLR-BRIDGE shown

AUSTRALIAN REGISTERED DESIGN
AUSTRALIAN REGISTERED DESIGN

# **TRAQ**®



To add to TRAQ's versatility upholstered seating inserts can be specified as a timber alternative.

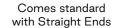
Every space is unique, discuss your requirements with our sales team for a tailored quote and seating insert solution.

# TRAQ®





### **PLANTERS**



Option for Rounded End (R)





\*Rounded End or one side only

440 Planter TQ-440PL D 440 x H 430 mm 30kg Approx Weight



### 600 Planter TQ-600PL Rounded: TQ-600PLR

L 600 x W 440 x H 430 mm Rim 70 mm 55kg Approx Weight

### 1200 Planter TQ-1200PL Rounded: TQ-1200PLR

L 1200 x W 440 x H 430 mm Rim 70 mm 95kg Approx Weight

### 1800 Planter TQ-1800PL Rounded: TQ-1800PLR

L 1800 x W 440 x H 430 mm Rim 70 mm 135kg Approx Weight

### 2400 Planter TQ-2400PL Rounded: TQ-2400PLR

L 2400 x W 440 x H 430 mm Rim 70 mm 175kg Approx Weight









## PLANTER INSERTS

Planter inserts can be positioned anywhere on the GRC base (in 600mm increments). Discuss your preferred location with our sales team.

### 440 Planter Insert

(Insert seat)-440PL Rounded: (insert seat)-440PLR

300 x 300 mm

### 600 Planter Insert

(insert seat)-600PL Rounded: (insert seat)-600PLR

460 x 300 mm

## 1200 Planter Insert

(insert seat)-1200PL Rounded: (insert seat)-1200PLR

1060 x 300 mm

## 1800 Planter Insert

(insert seat)-1800PL Rounded: (insert seat)-1800PLR

1660 x 300 mm







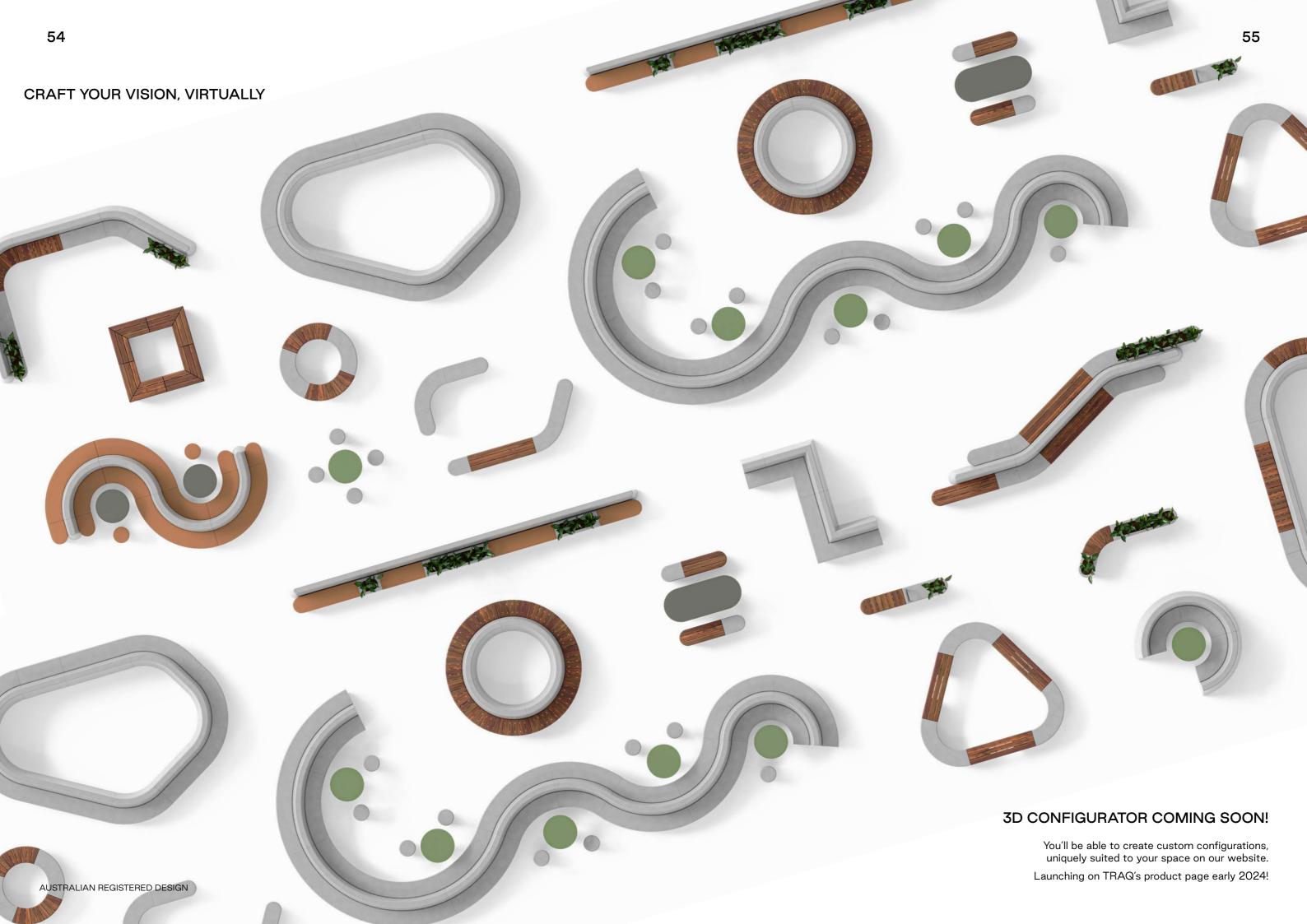
TQ-4S-600PL shown



TQ-4S-1200PL shown



TQ-4S-1800PL shown

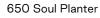


# SOUL

Inspired by a traditional flower pot and designed as a complete public space solution our Glassfibre Reinforced Concrete (GRC) Soul range adds an elegant touch to the urban landscape, connecting people to place. Timber and upholstery seating inserts can also be incorporated.

Visit quatrodesign.com.au for product specifications and drawings.

# TRADITION MEETS MODERNISM



SOL656565 D 650 x H 650 mm 60kg Approx Weight 0.19 m³ Approx Volume



D 1000 x H 1000 mm 140kg Approx Weight 0.70 m³ Approx Volume

SOL101010

1000 Soul Planter



1240 Soul Medium Planter O SOL121210 D 1240 x H 1040 mm 200kg Approx Weight



1240 Soul Tall Planter

SOL121212 D 1240 x H 1200 mm 210kg Approx Weight 1.30 m³ Approx Volume



0

1240 Soul Low Planter •

SOL121245 D 1240 x H 450 mm 140kg Approx Weight 0.48 m³ Approx Volume



2200 Soul Seat Planter

SOL22SEPL D 2200 x H 500 mm 400kg Approx Weight 1.70 m<sup>3</sup> Approx Volume



2750 Soul Oval Seat Planter

SOL27SEPL L 2750 x W 1750 x H 500 mm 370kg Approx Weight 1.12 m<sup>3</sup> Approx Volume



1240 Soul Seat & Timber Top

SOL12SEAT D 1240 x H 480 mm 160kg Approx Weight





SOL22TMPL D 2200 x H 500 mm 440kg Approx Weight









## **DECO**

SLEEK & GLAMOROUS

This Art Deco inspired GRC collection with its signature curving form is available in three lengths (1700, 2200 & 3200 mm) and feature multiple planter and bench seating configurations. Timber seating can also be incorporated for an enhanced effect. This innovative and intelligently designed range with its vast variety of options has endless applications.

Visit quatrodesign.com.au for product specifications and drawings.



Upholstered seating inserts available as a timber alternative. Discuss your requirements with our sales team.

## DECO

### 1400 Deco Bench Seat

\_ 1400 x W 590 x H 450 mm 110kg Approx Weight



### 1400 Deco & 470 mm Planter

\_1400 x W 590 x H 450 mm 120kg Approx Weight



### 1700 Deco Bench Seat

DECBS1700 L 1700 x W 590 x H 450 mm 140kg Approx Weight



### 1700 Deco & 1050 mm Planter

DECBP17-1050 L 1700 x W 590 x H 450 mm 165kg Approx Weight



### 2200 Deco & 470 mm Planter DECBP22-470

L 2200 x W 590 x H 450 mm 190kg Approx Weight



### 2200 Deco & 1600 mm Planter

DECBP22-1600 L 2200 x W 590 x H 450 mm 210kg Approx Weight



### 3200 Deco & 470 mm Planter

DECBP32-470 L 3200 x W 590 x H 450 mm 205kg Approx Weight



### 3200 Deco & 1600 mm Planter

DECBP32-1600 L 3200 x W 590 x H 450 mm 280kg Approx Weight



### 1400 Deco & 750 mm Planter

L 1400 x W 590 x H 450 mm 122kg Approx Weight



### 1700 Deco & 470 mm Planter

L 1700 x W 590 x H 450 mm 160kg Approx Weight



### 1700 Deco Planter

\_ 1700 x W 590 x H 450 mm 165kg Approx Weight



### 2200 Deco & 750 mm Planter

L 2200 x W 590 x H 450 mm 196kg Approx Weight



### 2200 Deco Planter

DECPL2200 L 2200 x W 590 x H 450 mm 205kg Approx Weight



### 3200 Deco & 750 mm Planter

DECBP32-750 L 3200 x W 590 x H 450 mm 268kg Approx Weight



### 3200 Deco & 2100 mm Planter

L 3200 x W 590 x H 450 mm 285kg Approx Weight



# 1400 Deco Planter

1400 x W 590 x H 450 mm 103kg Approx Weight



### 1700 Deco & 750 mm Planter

1700 x W 590 x H 450 mm 162kg Approx Weight



### 2200 Deco Bench Seat

\_ 2200 x W 590 x H 450 mm 175kg Approx Weight



### 2200 Deco & 1050 mm Planter

DECBP22-1050 . 2200 x W 590 x H 450 mm 200kg Approx Weight



### 3200 Deco Bench Seat

DECBS3200 3200 x W 590 x H 450 mm 245kg Approx Weight



### 3200 Deco & 1050 mm Planter

DECBP32-1050 3200 x W 590 x H 450 mm 270kg Approx Weight



### 3200 Deco Planter

DECPL3200 L 3200 x W 590 x H 450 mm 250kg Approx Weight



## • Palletised = forklift or crane required

## **DECO WITH TIMBER**

1400 Deco 470 Planter & Timber

1700 Deco 470 Planter & Timber

DECBP17-470-T L 1700 x W 590 x H 450 mm

2200 Deco Bench & Timber

L 2200 x W 590 x H 450 mm

DECBP22-1050-T L 2200 x W 590 x H 450 mm

3200 Deco 470 Planter & Timber

L 3200 x W 590 x H 450 mm 280kg Approx Weight

230kg Approx Weight

DECBP32-470-T

175kg Approx Weight

180kg Approx Weight

L 1400 x W 590 x H 450 mm

135kg Approx Weight

### 1400 Deco Bench & Timber

DFCRS1400-1400 x W 590 x H 450 mm 120kg Approx Weight



### 1700 Deco Bench & Timber

DECBS1700-T L 1700 x W 590 x H 450 mm 140kg Approx Weight



### 1700 Deco 1050 Planter & Timber

DECBP17-1050-T L 1700 x W 590 x H 450 mm 185kg Approx Weight



2200 Deco 750 Planter & Timber DECBP22-750-T L 2200 x W 590 x H 450 mm 216kg Approx Weight



3200 Deco Bench & Timber DECBS3200-T L 3200 x W 590 x H 450 mm 245kg Approx Weight



### 3200 Deco 1050 Planter & Timber •

DECBP32-1050-T L 3200 x W 590 x H 450 mm



## 3200 Deco 1600 Planter & Timber

DECBP32-1600-T L 3200 x W 590 x H 450 mm 300kg Approx Weight



## 1400 Deco 750 Planter & Timber

DECBP14-750-T L 1400 x W 590 x H 450 mm 130kg Approx Weight



### 1700 Deco 750 Planter & Timber

DECBP17-750-T L 1700 x W 590 x H 450 mm 182kg Approx Weight



### 2200 Deco 470 Planter & Timber

DECBP22-470-T L 2200 x W 590 x H 450 mm 210ka Approx Weight



### 2200 Deco 1050 Planter & Timber • 2200 Deco 1600 Planter & Timber •

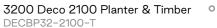
DECBP22-1600-T L 2200 x W 590 x H 450 mm 230kg Approx Weight



### 3200 Deco 750 Planter & Timber

DECBP32-750-T L 3200 x W 590 x H 450 mm 285kg Approx Weight





L 3200 x W 590 x H 450 mm 305kg Approx Weight



- Palletised = forklift or crane required
- Palletised for multiples only = forklift or crane required if more than one unit on order

<sup>•</sup> Palletised for multiples only = forklift or crane required if more than one unit on order

## **DELTA**



This Glassfibre Reinforced Concrete (GRC) collection with its smooth curves was inspired by organic shapes found in nature. Its iconic and visually pleasing free form has fast become a staple of public space design. Timber decks can also be incorporated to compliment its natural shape.

Visit quatrodesign.com.au for product specifications and drawings.

### CURVED ASYMMETRY

Delta I with 900 mm Planter with GRC top DELTA1GD90 L 2500 x W 1400 mm 400kg Approx Weight 0.13 m<sup>3</sup> Approx Volume

Planter with GRC top DELTA1GD3P L 2500 x W 1400 mm 400kg Approx Weight 0.2 m<sup>3</sup> Approx Volume

Delta I with Trioval



0

Delta I 900 mm Planter & Timber DELTA1TD90 L 2500 x W 1400 mm 350kg Approx Weight

0.13 m<sup>3</sup> Approx Volume

Delta I Trioval Planter & Timber
DELTA1TD3P
L 2500 x W 1400mm
350kg Approx Weight
0.20 m3 Approx Volume







## **GEM**

### FACETED GEMSTONE

This GRC collection of seats and planters was inspired by the facets of a cut gemstone. The planters are made in two parts and can be joined together in different configurations to alter the planter top profile. The seats can similarly be rotated.

Visit quatrodesign.com.au for product specifications and drawings.

## DESIGNER: FORREST GILLHAM FOR STREET + GARDEN

Forrest is an acclaimed Industrial Designer who continues to make a big impact on the Australian built environment. His name is associated with numerous successful product designs and custom projects.

Drawing from his knowledge and experience in architectural, furniture and industrial design he channels his innate creativity to provide well-considered public space solutions, with attention to detail that showcases his appreciation and understanding of both materials and manufacturing processes.

Many of the projects that he has collaborated on have won both national and international landscape architecture awards.

### GEM PLANTER CONFIGURATION OPTIONS:

The planter top profile can be leveled or angled to create a sloping effect on a level surface



Flat Configuration

Tapered Configuration CODE B



Perpendicular Configuration CODE C





1000 Gem Seat GEM10ST L 1000 x W 1000 x H 500 mm 80kg Approx Weight



1200 Gem Planter

150kg Approx Weight

0.57 m<sup>3</sup> Approx Volume

L 1200 x W 1200 x H 650 mm

1200 Gem Seat O GEM12ST L 1200 x W 1200 x H 325 mm 90kg Approx Weight



• Palletised = forklift or crane required

Palletised for multiples only = forklift or crane required if more than one unit on order

1500 Gem Planter GEM15 L 1500 x W 1500 x H 900 mm 190kg Approx Weight 1.17 m<sup>3</sup> Approx Volume



1500 Gem Seat GEM15ST L 1500 x W 1500 x H 450 mm 135kg Approx Weight



## POD

This Glassfibre Reinforced Concrete (GRC) seating collection pays homage to simple geometric shapes. Their smooth and sleek lines activate public spaces in a subtle and sophisticated way. Custom timber and upholstery inserts are available.

Visit quatrodesign.com.au for product specifications and drawings.

### 500 Pod Square Seat

POD500SQR L 500 x W 500 x H 450 mm 55kg Approx Weight



1200 Pod Cylindrical Seat

POD1200CYLDR D 1200 x H 450 mm 140kg Approx Weight





**MODULAR** 

**GEOMETRY** 





Timber and upholstered tops available. Discuss your requirements with our sales team.

1500 Pod Oval Seat POD15000VAL L 1500 x W 750 x H 450 mm 125kg Approx Weight









## **PEBBLE**



### DESIGNER: SURYA GRAF FOR STREET+GARDEN

Acclaimed Australian designer Surya Graf has a background in both Architecture and Industrial Design. He believes in a clear focus and understanding of the end user's needs and behaviours within the urban environment whilst still designing with both materials and processes firmly in mind.

Maintaining a social and cultural context within the public space is a key consideration in his design approach and philosophy.

He's had the opportunity to exhibit and be published both nationally and internationally, and is the recipient of numerous design awards, including AlLA's National Landscape Architecture Awards and the Good Design Awards.

## Small Pebble Seat

PBL3-1 L 740 x W 615 x H 450 mm 55kg Approx Weight



### Medium Pebble Seat

PBL3-2 L 1050 x W 750 x H 450 mm 75kg Approx Weight



This iconic GRC collection of seats successfully finds the balance between raw nature and the rounded form to add a sophisticated yet natural element to public space design and development.

Visit quatrodesign.com.au for product specifications and drawings.

## **POLISHED STONE**



### Large Pebble Seat PBL3-3 L 1800 x W 1050 x H 450 mm 140kg Approx Weight



- o Palletised = forklift or crane required
- Palletised for multiples only = forklift or crane required if more than one unit on order

# **BOULDER**



Photography by Street + Garden.

Designed by acclaimed Australian designer Surya Graf for Street+Garden this Glassfibre Reinforced Concrete (GRC) collection is inspired by the bold presence and organic shape of boulders found in the natural landscape. Its large scale and rounded edges successfully transition the intersection between the natural and built environment.

Visit quatrodesign.com.au for product specifications and drawings.



### **SCULPTURED** STONE

Boulder Backed Bench BDR14 L 3400 x W 1745 x H 800 mm 385kg Approx Weight



Boulder Backless Bench Lrg O BDR3-2 L 3400 x W 1745 x H 450 mm 355kg Approx Weight



Boulder Backless Bench Smlo BDR3-1 L 950 x W 950 x H 450 mm 105kg Approx Weight



# **SEGMENT**



Photography by Street + Garden.

Designed by acclaimed Australian designer Surya Graf for Street+Garden this GRC range allows you to create semi-circular or weaving seating patterns. Its minimalist and fluid design introduces curved contrast into the urban landscape. Three profiles are available to lend flexibility on the positioning and flow of the backrests.

Visit quatrodesign.com.au for product specifications and drawings.



### **MINIMALIST FLUIDITY**

Segment Backless Bench o SEG2 L 3080 x W 800 x H 450 mm

250kg Approx Weight



Segment Backed Bench o Back on outer

L 3080 x W 800 x H 800 mm 340kg Approx Weight



Segment Backed Bench Back on O inner

SEG1-0 L 3080 x W 800 x H 800 mm



- o Palletised = forklift or crane required
- Palletised for multiples only = forklift or crane required if more than one unit on order

## **FLINDERS**

**MODULAR BY NATURE** 

Named after its design inspiration and first installation — the Flinders Street Cultural Precinct redevelopment in Townsville, this GRC range will compliment any contemporary urban design project.

This collection offers an array of seating options that can be individual or linked elements. Recessed timber accents are also available for added interest and contrast.

(Note that all benches with returns are manufactured as shown, and cannot be rotated to face the opposite direction.)

Visit quatrodesign.com.au for product specifications and drawings.



### DESIGNER: ALEXANDER LOTERSZTAIN

Alexander Lotersztain is an Argentinian born Australian designer and founder of the multi-disciplinary design studio Derlot. This highly awarded studio specialises in product furniture and interior design, as well as hotel concepts, branding and art direction with a long list of international clients.

His work appears in design journals around the world and can be found in the collection of Pompidou Museum in Paris. He is highly awarded in both product and interior design and in 2010 he was bestowed the inaugural Queensland Premier's Smart State Designer of the Year fellowship award.

He was named one of the 100 most influential designers worldwide in &fork by Phaidon and is among the top 25 designers to collaborate with Monocle.

Alexander is a design advisor to a number of private and government projects. He regularly presents at conferences such as TEDx and often participates on design judging panels, both in Australia and abroad. He has also appeared on Australian television, as a mentor to contestants of The Renovators.



Photography by Street + Garden.

### Short Bench

FLN-C2-1 A 940 x B 475 x C 450 mm 75kg Approx Weight



### Long Bench

FLN-C2-2 A 1935 x B 475 x C 450 mm 130kg Approx Weight



### Short Bench 90° Return

FLN-C2-3 A 1015 x B 475 x C 450 x D 110kg Approx Weight



# Long Bench 90° Return •

A 1935 x B 475 x C 450 x D 1015 x E 535 x F 1460 mm 170kg Approx Weight

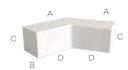


Four-seater Timber Bridge

See below for codes and sizing

### Short Bench 120° Return

A 1005 x B 475 x C 450 x D 120kg Approx Weight



One-seater Backless

Timber Insert

L 500 x W 460mm

## Long Bench 120° Return •

A 2070 x B 475 x C 450 x D 1005 x E 735 x F 1780 mm 185kg Approx Weight



Two-seater Backless

Timber Insert



## Optional Steel Armrest

## FLN-ARM W 90 x H 210 mm

## Three-seater Backless

Timber Insert FLNT2-3 L 1500 x W 460 mm



### Four-seater Backless Timber Insert

FLNT2-4 L 2000 mm

(Bridging between units only)

### One-seater Backed Timber Insert FLNT1-1

L 500 x W 460 mm



### Two-seater Backed Timber Insert

L 1000 x W 460 mm



### Three-seater Backed Timber Insert

L 1500 x W 460 mm



### Four-seater Backed Timber Insert

FLNT1-4 L 2000 x W 460 mm (Bridging between units only)





• Palletised for multiples only = forklift or crane required if more than one unit on order

## **QUAD**

Our GRC extra-large and freestanding Quad bench seat with integrated planter adds scale and dimension to public spaces.

Type A allows for the entire planter base to be filled with with soil, allowing tree roots to extend out further. Type B has a 1.1m square, internal planter and is better suited to shrubs and lower planting combinations.

Visit quatrodesign.com.au for product specifications and drawings.

### **BOLD & ANGULAR SEATING INTEGRATION**

### Quad Type A QUAD-A L 2400 x W 2400 x H 450 mm 630kg Approx Weight 1.2 m<sup>3</sup> Approx Volume



Quad Type B QUAD-B L 2400 x W 2400 x H 450 mm 705kg Approx Weight 0.38 m<sup>3</sup> Approx Volume



# **TWIG**

Designed by acclaimed designer Alexander Lotersztain this Glassfibre Reinforced Concrete backless bench with its branch-like formation allows for the creation of meeting points in its surroundings.

It can be used as a bench or a raised connection between the landscape and its bordering hard surfaces.

Visit quatrodesign.com.au for product specifications and drawings.

### **MODULAR FLUIDITY**

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### Twig Bench Seat TWIG2 L 2370 x W 1930 x H 460 mm 280 kg Approx Weight



## **ALFRESCO**

This Glassfibre Reinforced Concrete (GRC) circular seat planter easily adapts to its surrounding environment, its open base makes it easy to place around an existing column or tree, or the void can be filled with soil and plants.

It comes together in three parts, forming a cylindrical void behind the backrest. To add to its versatility timber or upholstery inserts can be incorporated onto the bench seat and LED strip lighting can also be fitted to the base.

Visit quatrodesign.com.au for product specifications and drawings.

### 2640 Alfresco (Three 1/3 Sections) •

ALF262675 D 2640 x H 755 mm 730kg Approx Weight 0.9 m³ Approx Volume

### 3800 Alfresco (Four 1/4 Sections)

ALF383875 D 3800 x 755 mm 1200kg Approx Weight 3.5 m³ Approx Volume



### 2640 Alfresco with Timber

ALF262675-T D 2640 x H 755 mm 880kg Approx Weight 0.9 m³ Approx Volume \* Upholstery option available

### 3800 Alfresco with Timber

D 3800 x 755 mm 1400kg Approx Weight 3.5 m<sup>3</sup> Approx Volume





Upholstered seating inserts available as a timber alternative to Alfresco and Bondi. Discuss your requirements with our sales team.

# **BONDI**

This large Glassfibre Reinforced Concrete (GRC) circular seat planter introduces an instant raised planting bed with integrated seating into the urban landscape.

Bondi comes together in four sections that bolt together on site. Its open base allows for easy installation around an existing column or tree. Timber or upholstery seating inserts can also be incorporated.

Visit quatrodesign.com.au for product specifications and drawings.

### 3200 Bondi (Four 1/4 Sections) BON323248

D 3200 x H 485 mm 630kg Approx Weight 2.90 m³ Approx Volume

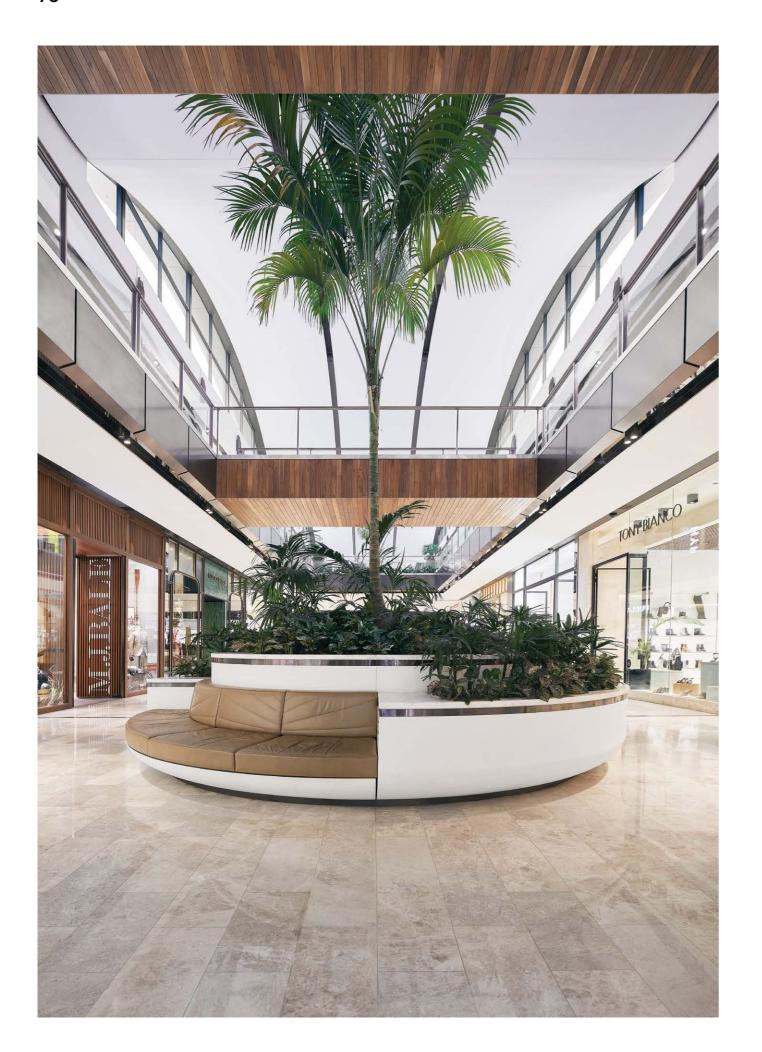


### 3200 Bondi with Timber

BON323248-T D 3200 x H 485 mm 760kg Approx Weight 2.90 m³ Approx Volume \*Upholstery option available

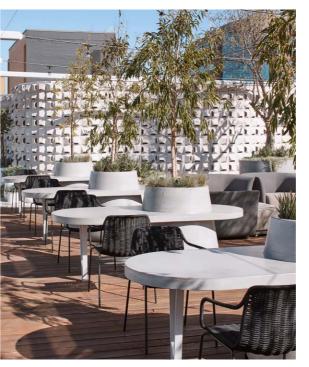


- o Palletised = forklift or crane required
- Palletised for multiples only = forklift or crane required if more than one unit on order



# **CUSTOM DESIGN & MANUFACTURE**





Public space and commercial projects often require the design and manufacture of bespoke custom planters and furniture to suit the design intent and occupancy requirements for the project.

Quatro's custom design and manufacturing experience combined with our collaborative relationship with the design industry turns any idea into a functional, yet aesthetically pleasing solution.

We have assisted the architecture, landscape architecture and interiors industry with numerous customer solutions over the years and continue to work with Australia's leading design firms to bring their vision to life.

