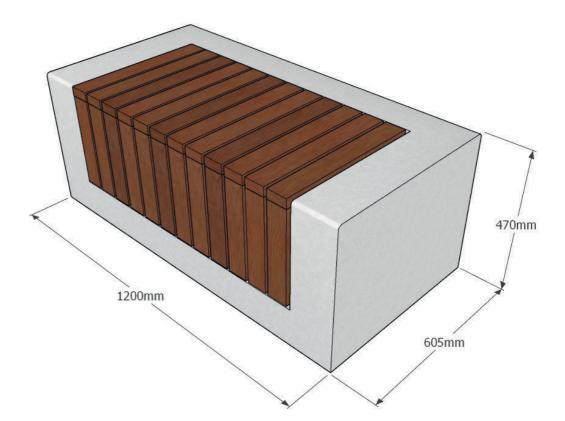
#### FACTORY FURNITURE

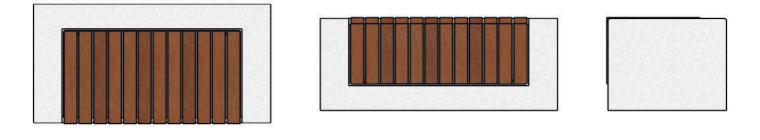


# RAKT Concrete Seating (0.6m)

TECHNICAL SHEET







# 1.2 x 0.6m Single Bench

#### Composition

Slats - FSC<sup>®</sup> certified hardwood Frame - Mild steel



Base - Smooth white concrete (Other concrete finishes are available on request). Galvanised mild steel internal reinforcement frame

#### Finishes

*Timber* - Untreated sanded finish as standard *Mild steel* - Galvanised and polyester powdercoated (grey as standard or as per client's specification) *Concrete* - Concrete sealed (*waterproofed and anti-graffiti*)

## Dimensions

*Metric* L 1200mm | width 605mm | height 470mm *Imperial* L 3' 11" | width 2' 0" | height 1' 6½"

#### Approx weight 815kg

#### Foundation

1 no. pad 1300 x 700 x 400 mm in C20 concrete (recommendation only)

## Handling

Please observe health & safety lifting guidelines. A fork lift or crane will be required for off loading and positioning of items. Features integrated lifting sockets \*\*Lifting eyes not supplied\*\*

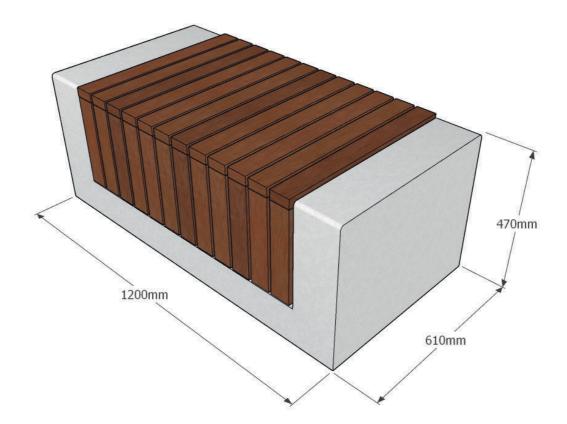
#### Maintenance

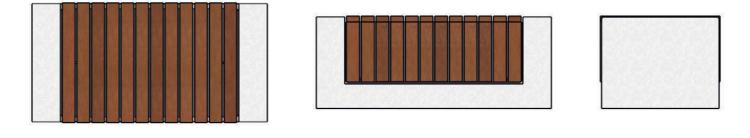
Depends on usage & position. All elements will require annual cleaning. Galvanised and powder coated mild steel only require maintenance if damaged.

\*Please note that when a powder-coat is applied over a hot dip galvanised surface pinholing

can occur in the surface finish - this is not considered a defect.







# 1.2 x 0.6m Double Bench

## Composition

Slats - FSC<sup>®</sup> certified hardwood Frame - Mild steel

Base - Smooth white concrete



(Other concrete finishes are available on request). Galvanised mild steel internal reinforcement frame

#### Finishes

*Timber* - Untreated sanded finish as standard *Mild steel* - Galvanised and polyester powdercoated (grey as standard or as per client's specification) *Concrete* - Concrete sealed (*waterproofed and anti-graffiti*)

## Dimensions

*Metric* L 1200mm | width 610mm | height 470mm *Imperial* L 3' 11" | width 2' 0" | height 1' 6½"

#### Approx weight 803kg

#### Foundation

1 no. pad 1300 x 700 x 400 mm in C20 concrete (recommendation only)

## Handling

Please observe health & safety lifting guidelines. A fork lift or crane will be required for off loading and positioning of items. Features integrated lifting sockets \*\*Lifting eyes not supplied\*\*

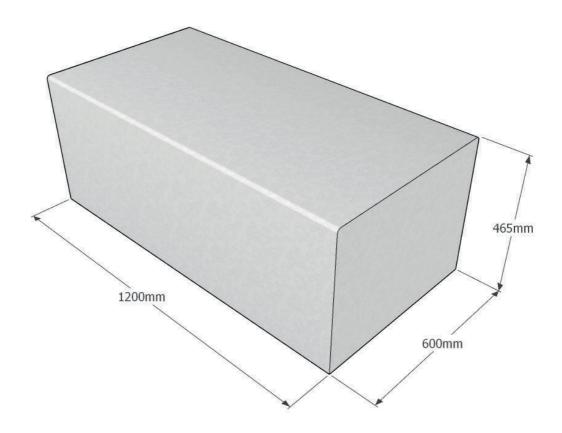
#### Maintenance

Depends on usage & position. All elements will require annual cleaning. Galvanised and powder coated mild steel only require maintenance if damaged.

\*Please note that when a powder-coat is applied over a hot dip galvanised surface pinholing

can occur in the surface finish - this is not considered a defect.







# 1.2 x 0.6m Link Bench

#### Composition

Base - Smooth white concrete (Other concrete finishes are available on request). Galvanised mild steel internal reinforcement frame

#### Finishes

*Concrete* - Concrete sealed (*waterproofed* and *anti-graffiti*)

#### Dimensions

*Metric* L 1200mm | width 600mm | height 465mm *Imperial* L 3' 11" | width 1' 11½" | height 1' 6½"

Approx weight 838kg

#### Foundation

1 no. pad 1300 x 700 x 400 mm in C20 concrete (recommendation only)

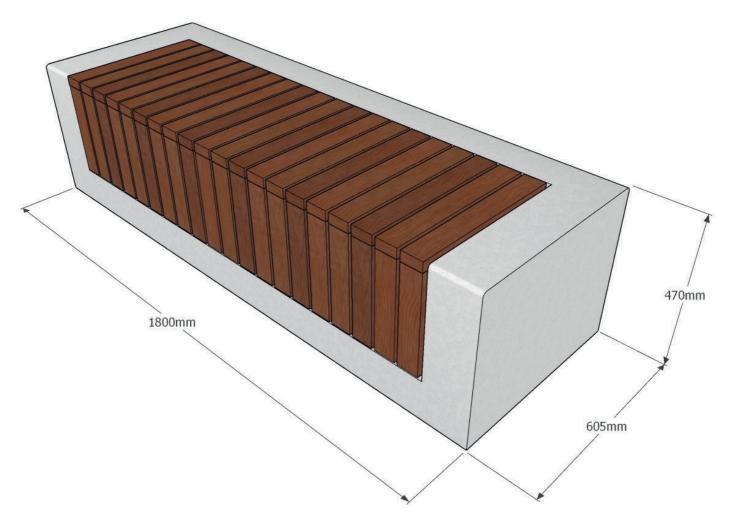
## Handling

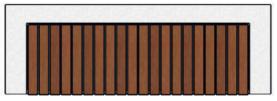
Please observe health & safety lifting guidelines. A fork lift or crane will be required for off loading and positioning of items. Features integrated lifting sockets \*\*Lifting eyes not supplied\*\*

#### Maintenance

Depends on usage and position. All elements will require annual cleaning. Concrete only requires maintenance if damaged.







# 1.8 x 0.6m Single Bench

#### Composition

Slats - FSC<sup>®</sup> certified hardwood Frame - Mild steel Base - Smooth white concrete



(Other concrete finishes are available on request). Galvanised mild steel internal reinforcement frame

## Finishes

*Timber* - Untreated sanded finish as standard *Mild steel* - Galvanised and polyester powdercoated (grey as standard or as per client's specification) *Concrete* - Concrete sealed (waterproofed and anti-graffiti)

#### Dimensions

*Metric* L 1800mm | width 605mm | height 470mm *Imperial* L 5' 11" | width 2' 0" | height 1' 6½"

# Approx weight

#### Foundation

1 no. pad 1900 x 700 x 400 mm in C20 concrete (recommendation only)

## Handling

Please observe health & safety lifting guidelines. A fork lift or crane will be required for off loading and positioning of items. Features integrated lifting sockets \*\*Lifting eyes not supplied\*\*

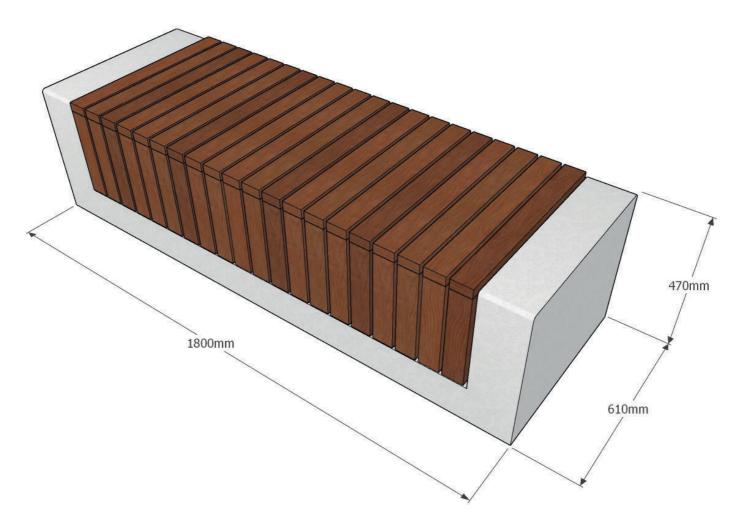
#### Maintenance

Depends on usage & position. All elements will require annual cleaning. Galvanised and powder coated mild steel only require maintenance if damaged.

\*Please note that when a powder-coat is applied over a

hot dip galvanised surface pinholing can occur in the surface finish - this is not considered a defect.







# 1.8 x 0.6m Double Bench

#### Composition

Slats - FSC<sup>®</sup> certified hardwood Frame - Mild steel

Base - Smooth white concrete



(Other concrete finishes are available on request). Galvanised mild steel internal reinforcement frame

## Finishes

*Timber* - Untreated sanded finish as standard *Mild steel* - Galvanised and polyester powdercoated (grey as standard or as per client's specification) *Concrete* - Concrete sealed (*waterproofed and anti-graffiti*)

#### Dimensions

*Metric* L 1800mm | width 610mm | height 470mm *Imperial* L 5' 11" | width 2' 0" | height 1' 6½"

# Approx weight

#### Foundation

1 no. pad 1900 x 700 x 400 mm in C20 concrete (recommendation only)

## Handling

Please observe health & safety lifting guidelines. A fork lift or crane will be required for off loading and positioning of items. Features integrated lifting sockets \*\*Lifting eyes not supplied\*\*

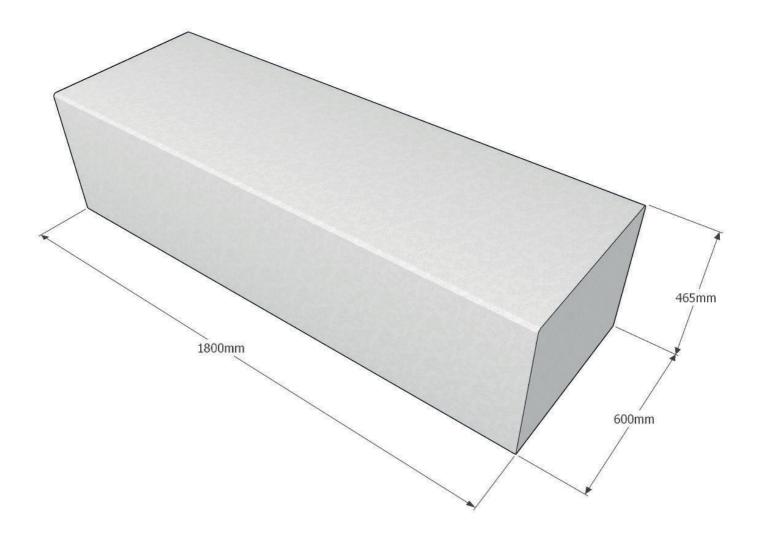
#### Maintenance

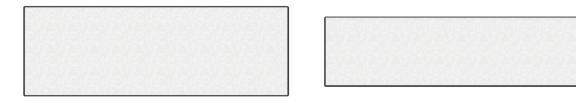
Depends on usage & position. All elements will require annual cleaning. Galvanised and powder coated mild steel only require maintenance if damaged.

\*Please note that when a powder-coat is applied over a

hot dip galvanised surface pinholing can occur in the surface finish - this is not considered a defect.









## 1.8 x 0.6m Link Bench

#### Composition

Base - Smooth white concrete (Other concrete finishes are available on request). Galvanised mild steel internal reinforcement frame

#### Finishes

*Concrete* - Concrete sealed (*waterproofed* and *anti-graffiti*)

#### Dimensions

*Metric* L 1800mm | width 600mm | height 465mm *Imperial* L 5' 11" | width 1' 11½" | height 1' 6½"

Approx weight 1256kg

#### Foundation

1 no. pad 1900 x 700 x 400 mm in C20 concrete (recommendation only)

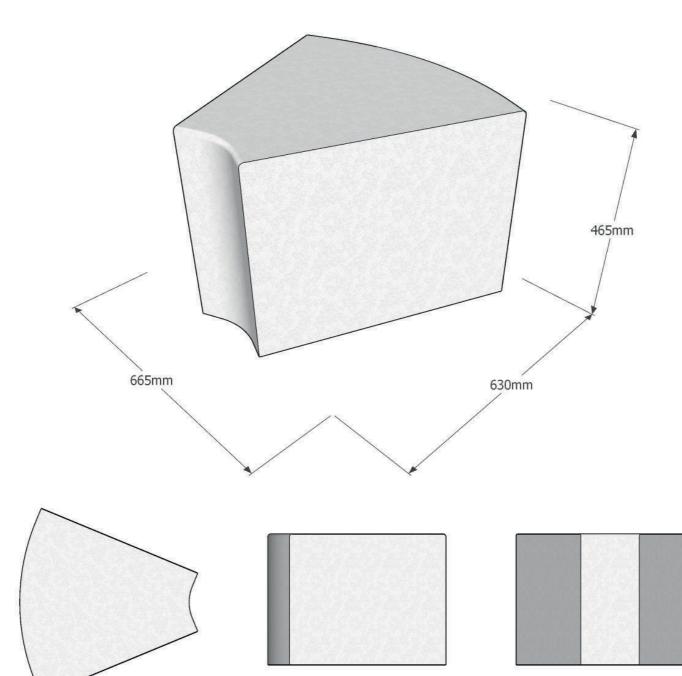
## Handling

Please observe health & safety lifting guidelines. A fork lift or crane will be required for off loading and positioning of items. Features integrated lifting sockets \*\*Lifting eyes not supplied\*\*

#### Maintenance

Depends on usage and position. All elements will require annual cleaning. Concrete only requires maintenance if damaged.





## 0.6m Corner Bench

#### Composition

*Base -* Smooth white concrete (*Other concrete finishes are available on request*). Galvanised mild steel internal reinforcement frame

#### Finishes

*Concrete -* Concrete sealed (*waterproofed and anti-graffiti*)

#### Dimensions

*Metric* L 665mm | width 630mm | height 465mm *Imperial* L 2' 2" | width 2' 1" | height 1' 6½"

Approx weight 317kg

#### Foundation

1 no. pad 800 x 750 x 400 mm in C20 concrete (recommendation only)

## Handling

Please observe health & safety lifting guidelines. A fork lift or crane will be required for off loading and positioning of items. Features integrated lifting sockets \*\*Lifting eyes not supplied\*\*

#### Maintenance

Depends on usage and position. All elements will require annual cleaning. Concrete only requires maintenance if damaged.

