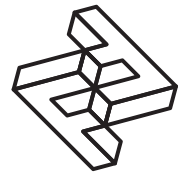
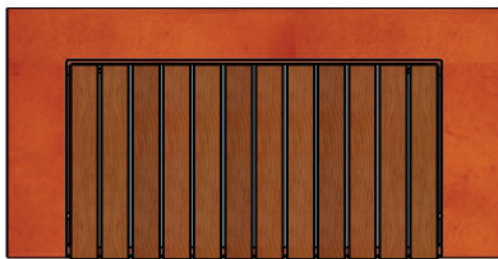
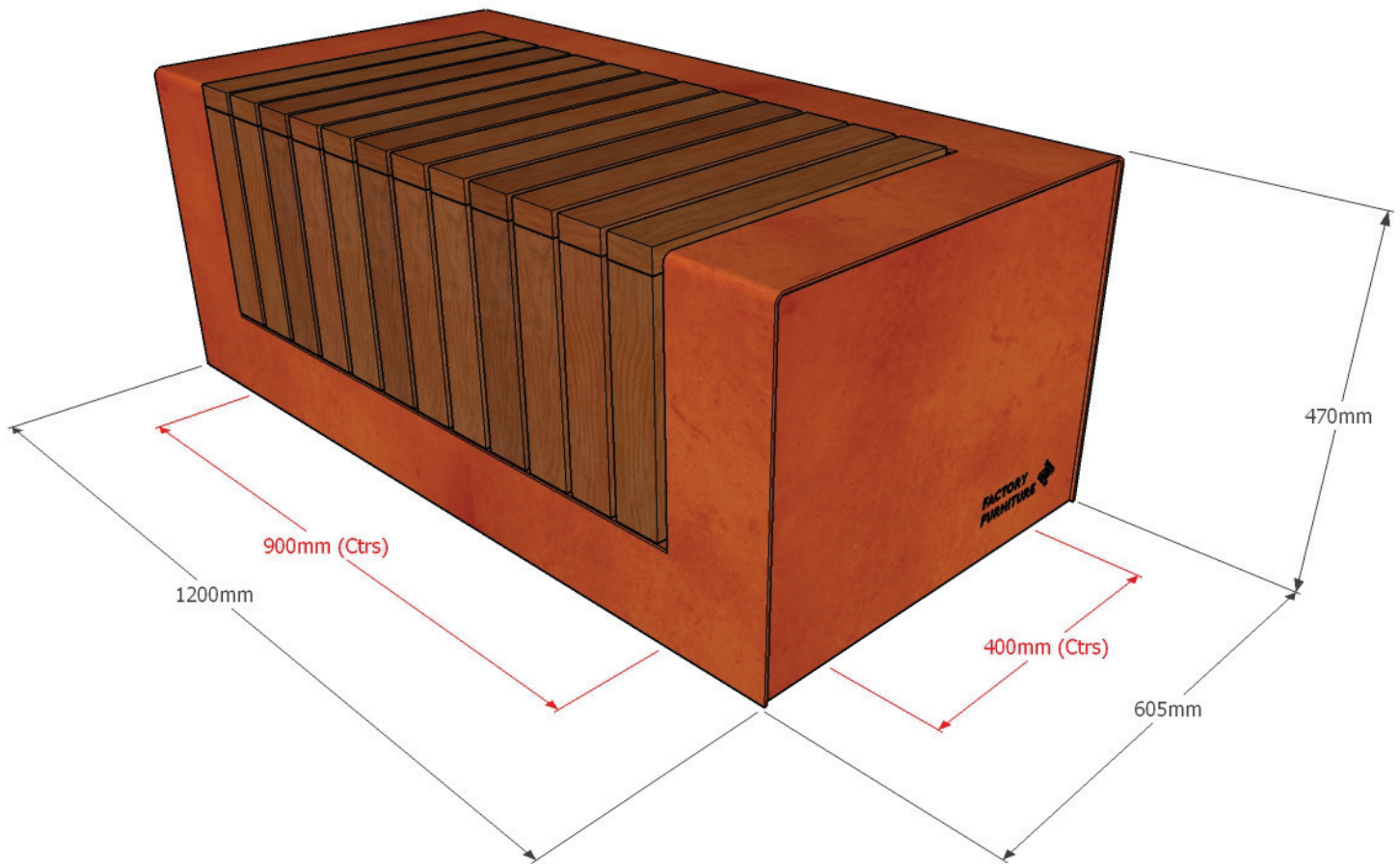


# FACTORY FURNITURE



## Steel Single RAKT Bench (1.2x0.6m)



### SPECIFICATIONS

#### Composition

Slats - FSC® certified tropical hardwood

Body - Corten (option for hot dipped galvanised mild steel)

#### Finish

Natural finish as standard. (Oil or microporous woodstain available on request). Galvanised mild steel option - polyester powder coated finish (colour - grey as standard or to customer specification)

#### Dimensions

Metric L - 1200mm | W - 605mm | H - 470mm

Imperial L - 3' 11" | W - 2' 0" | H - 1' 6½"

Approx weight 95kg



#### Fixing centres & method

900mm (2' 11½") x 400mm (1' 3½") - fixed with 4 no. sleeve anchors per bench

#### Foundation

2 no. pads 300 x 300 x 700 mm in C20 concrete (recommendation only)

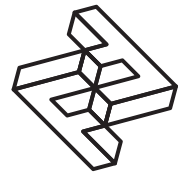
#### Handling

Please observe health & safety lifting guidelines. A fork lift or crane will be required for off loading and positioning of items

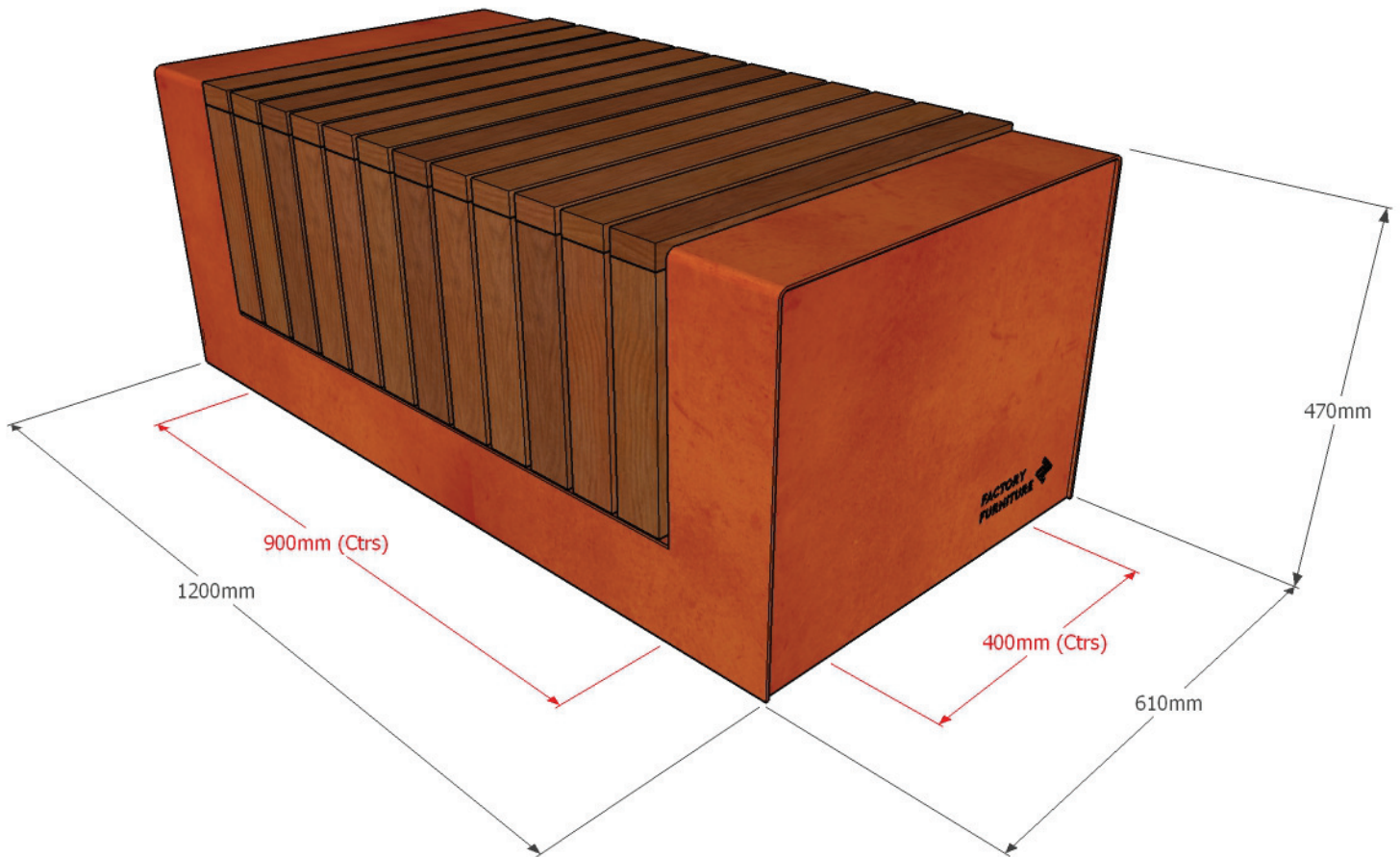
#### Maintenance

Depends on usage and position. All elements will require annual cleaning. Wood should be treated every other year if coated. Corten steel requires no maintenance. Galvanised and powder coated mild steel parts only require maintenance if damaged.

# FACTORY FURNITURE



## Steel Double RAKT Bench (1.2x0.6m)



### SPECIFICATIONS

#### Composition

Slats - FSC® certified tropical hardwood

Body - Corten (option for hot dipped galvanised mild steel)

#### Finish

Natural finish as standard. (Oil or microporous woodstain available on request). Galvanised mild steel option - polyester powder coated finish (colour - grey as standard or to customer specification)

#### Dimensions

Metric L - 1200mm | W - 610mm | H - 470mm

Imperial L - 3' 11" | W - 2' 0" | H - 1' 6½"

Approx weight 104kg



#### Fixing centres & method

900mm (2' 11½") x 400mm (1' 3½") - fixed with 4 no. sleeve anchors per bench

#### Foundation

2 no. pads 300 x 300 x 700 mm in C20 concrete (recommendation only)

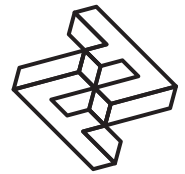
#### Handling

Please observe health & safety lifting guidelines. A fork lift or crane will be required for off loading and positioning of items

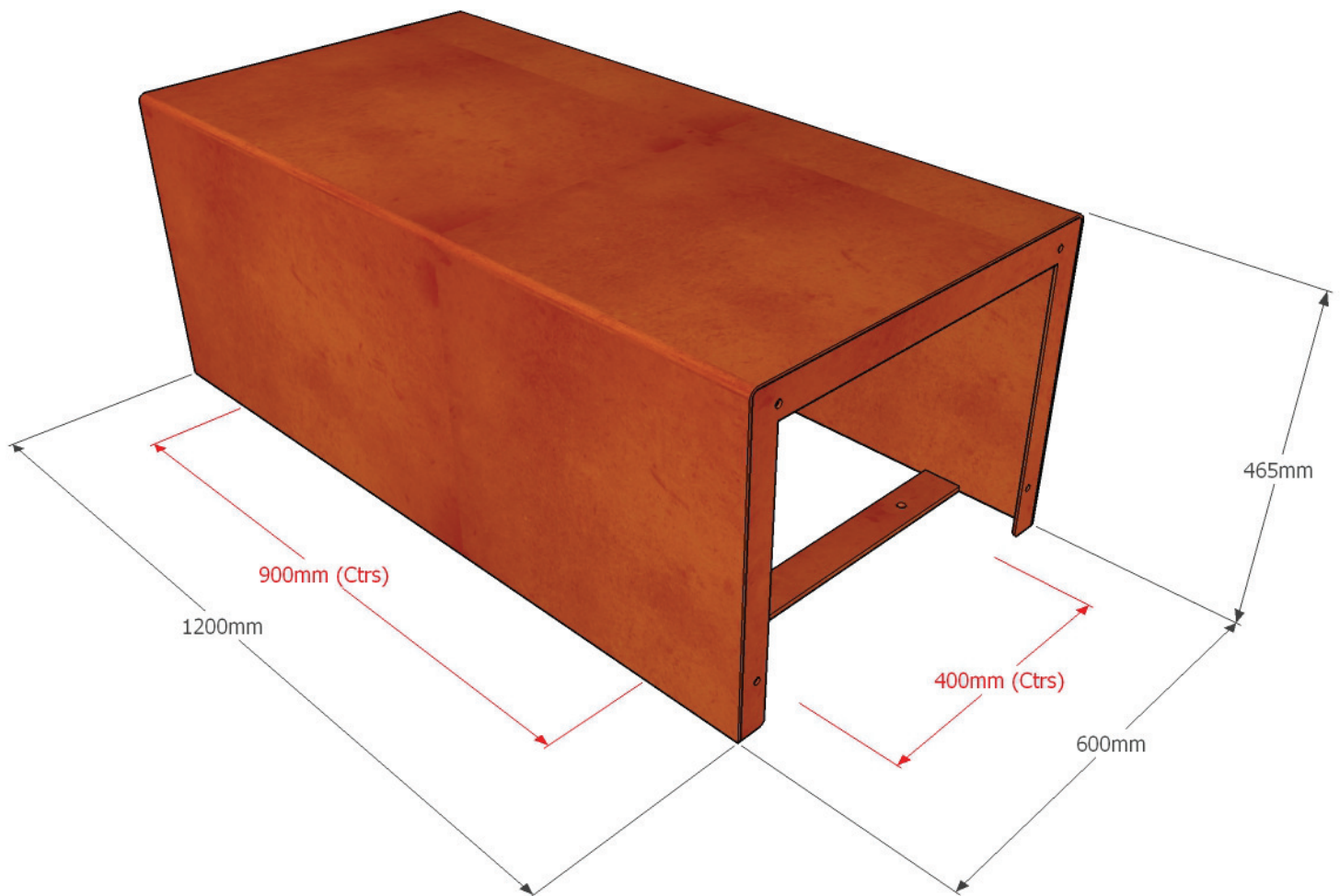
#### Maintenance

Depends on usage and position. All elements will require annual cleaning. Wood should be treated every other year if coated. Corten steel requires no maintenance. Galvanised and powder coated mild steel parts only require maintenance if damaged.

# FACTORY FURNITURE



## Steel Link RAKT Bench (1.2x0.6m)



### SPECIFICATIONS

#### Composition

Corten (option for hot dipped galvanised mild steel)

#### Finish

Galvanised mild steel option - polyester powder coated finish (colour - grey as standard or to customer specification)

#### Dimensions

Metric L - 1200mm | W - 600mm | H - 465mm

Imperial L - 3' 11" | W - 1' 11½" | H - 1' 6½"

#### Fixing centres & method

900mm (2' 11½") x 400mm (1' 3½") - fixed with 4 no. sleeve anchors per bench

**Approx weight** 69kg

#### Foundation

2 no. pads 300 x 300 x 700 mm in C20 concrete (recommendation only)

#### Handling

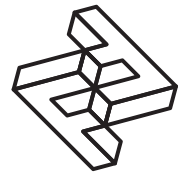
Please observe health & safety lifting guidelines. A fork lift or crane will be required for off loading and positioning of items

#### Maintenance

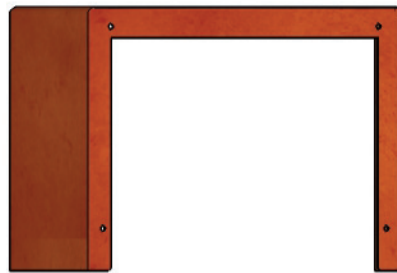
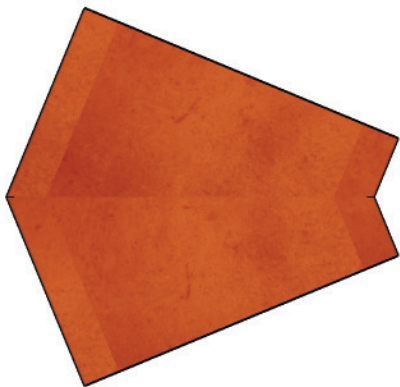
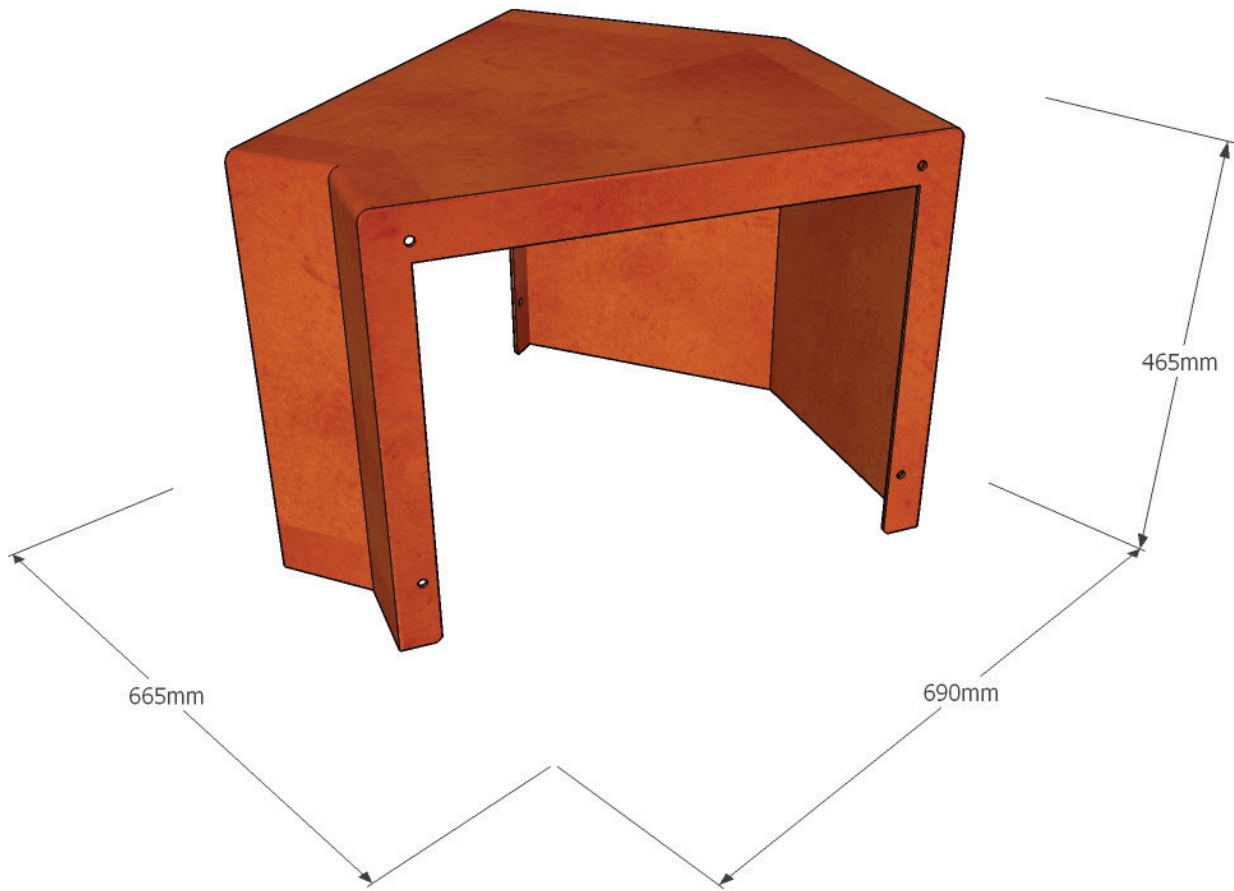
Depends on usage and position. All elements will require annual cleaning. Corten steel requires no maintenance. Galvanised and powder coated mild steel parts only require maintenance if damaged.



# FACTORY FURNITURE



## Steel Corner RAKT Bench (0.6m)



### SPECIFICATIONS

#### Composition

Corten (option for hot dipped galvanised mild steel)

#### Finish

Galvanised mild steel option - polyester powder coated finish (colour - grey as standard or to customer specification)

#### Dimensions

Metric L - 665mm | W - 690mm | H - 465mm

Imperial L - 2' 2" | W - 2' 3" | H - 1' 6½"

Approx weight 30kg

#### Foundation

1 no. pads 800 x 800 x 300 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

#### Maintenance

Depends on usage and position. All elements will require annual cleaning. Corten steel requires no maintenance. Galvanised and powder coated mild steel parts only require maintenance if damaged.