

**Z Range Seat** Length: 1500 mm (Surface Mounted)

This exciting new range is sleek in design and is ultra modern.

**Z Seat Product Specifications :**

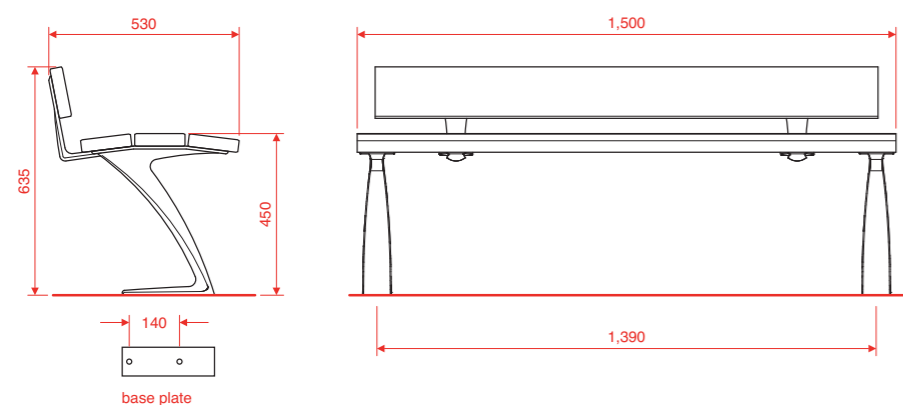
- Timber and cast ductile iron seat with back support.
- Length 1500mm.
- Supports are manufactured from 10mm cast ductile iron which is more durable than cast iron.
- The ductile iron components are galvanised with powder coat finish, as we manufacture all our products in house we can arrange any colour combination you require, see our colour palette section on page 109.
- Timber slats are FSC approved mahogany 140 x 40mm treated with a protective wood stain coating.
- Fixtures and fittings are stainless steel.
- Supports are surface mounted.

**Fitting:** Surface mounted, there are 4 fixing points on the base for fitting to the ground by means of anchoring bolts.

**Concrete Foundations:** Recommended concrete foundation 1800 x 800 x 150mm.

**Options Available:**

- Recycled composite timber is also available as an alternative to hardwood, for more information see page 58/59.

**Z Range Bench** Length: 1500 mm (Surface Mounted)**Z Bench Product Specifications:**

- Timber and cast ductile iron bench without back support.
- Length 1500mm.
- Supports are manufactured from 10mm cast ductile iron which is more durable than cast iron.
- The ductile iron components are galvanised with powder coat finish, as we manufacture all our products in house we can arrange any colour combination you require, see our colour palette section on page 109.
- Timber slats are FSC approved mahogany 140 x 40mm treated with a protective wood stain coating.
- Fixtures and fittings are stainless steel.
- Supports are surface mounted.

**Fitting:** Surface mounted, there are 4 fixing points on the base for fitting to the ground by means of anchoring bolts.

**Concrete Foundations:** Recommended concrete foundation 1800 x 800 x 150mm.

**Options Available:**

- Recycled composite timber is also available as an alternative to hardwood, for more information see page 58/59.

