

Deck chairs

Uses

- Suspended Decks
- Tilt-Up Panels
- Precast Panels

Description

The revolutionary new Deck Chair has been designed as a replacement for wire reo supports in suspended decks, large precast and tilt-up applications. The new chairs are more economical, lighter and have no rust problems.

The chairs are strong and stable, tests to date have exceeded loads of 350kg. The bases are designed to fit through a 100mm aperture for easy installation, minimal exposure and are coloured grey.

Now the one chair can be used to support both reinforcement layers, the bases can support the bottom reo and the shaft clips conveniently to the top reo saving time and money. (The shaft clips will crush down to allow large bars up to 28mm to sit in the saddle.)

Note: When supporting both top and bottom mesh, the corresponding wires between each layer must be offset by the shaft thickness (35mm).

Advantages

- Easily clips to top reo
- Top and bottom reo suspended with one chair
- Strong and stable - tested to loads of 350kg
- Minimal exposure
- Fits through 100mm aperture
- Base concrete grey



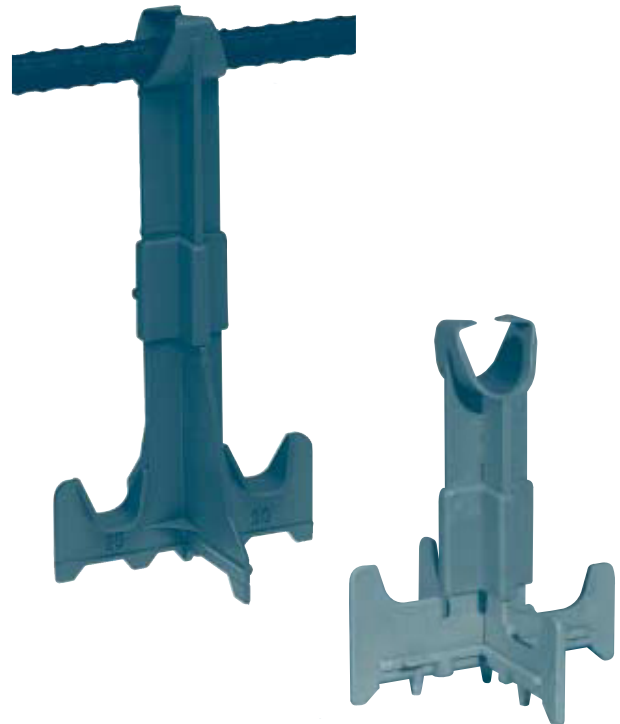
Supply

Top reo heights of 90 to 220mm in 10mm increments.

100mm base provides bottom reo covers of 25 and 30mm.

30mm base provides bottom reo covers of 25, 30 and 40mm.

* For Covers between 40 and 90mm, the Heavy Duty Range is available.



Deck Chairs

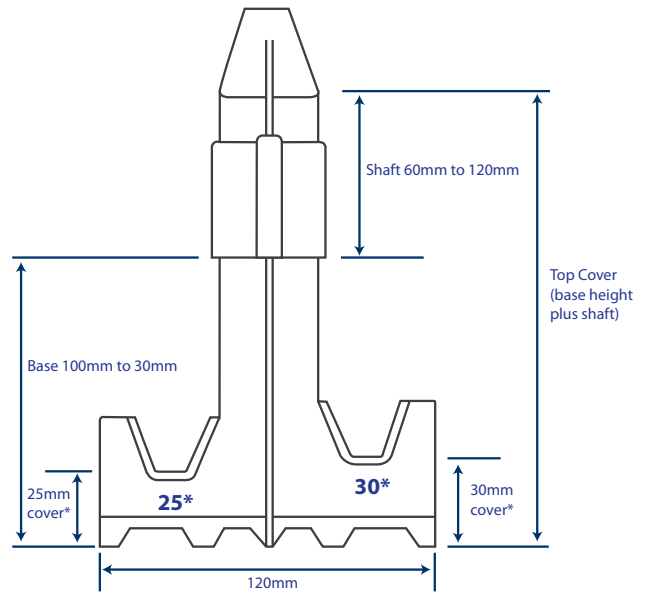
Properties

DECK CHAIRS ASSEMBLED (30mm Base plus shaft.)

P/Code	Height	Mass p/bag (kg)
BDK90	90 30+60	4.0
BDK100	100 30+70	4.1
BDK110	110 30+80	4.2
BDK120	120 30+90	4.3
BDK130	130 30+100	4.4
BDK140	140 30+110	4.5
BDK150	150 30+120	4.6

DECK CHAIRS ASSEMBLED (100mm Base plus shaft.)

P/Code	Height	Mass p/bag (kg)
BDK160	160 100+60	5.1
BDK170	170 100+70	5.2
BDK180	180 100+80	5.3
BDK190	190 100+90	5.4
BDK200	200 100+100	5.5
BDK210	210 100+110	5.6
BDK220	220 100+120	5.7



DECK CHAIRS ASSEMBLED (100mm base depicted above)

Note: 30mm base also provides 40mm bottom cover.

All dimensions are nominal and expressed in millimetres.

Bases and shafts are available separately in bags of 100 or assembled in bags of 50.

Important notice

A Safety Data Sheet (SDS) and Technical Data Sheet (TDS) are available from the Parchem website or upon request from the nearest Parchem sales office. Read the SDS and TDS carefully prior to use as application or performance data may change from time to time. In emergency, contact any Poisons Information Centre (phone 13 11 26 within Australia) or a doctor for advice.

Product disclaimer

This Technical Data Sheet (TDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this TDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Parchem does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.