

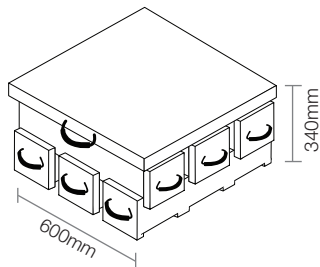
# ECOCRIB 2 CRIB CONFIGURATION

BLOCK DIMENSIONS: 600x150x150mm  
TOP SEALER PAD: 600x600x40-60mm

The ECOCRIB cribbing block system is designed to support and stabilise heavy equipment during a lifting/lowering operation. It's compact size means you can quickly and safely build a temporary crib to the desired height, with the flexibility of two configuration options depending on the required load capacities.

## 2-CRIB KIT 6

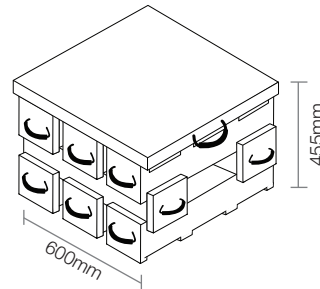
IP-72099



- 2 x 2 Crib Set-Up
- Weight 91.50kgs
- Load Capacity 30.00t
- 6 Cribbing Blocks
- 1 Top Pad (600x600x40mm)

## 2-CRIB KIT 8

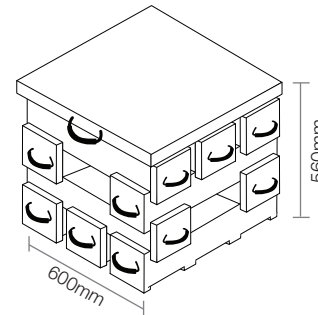
IP-72100



- 3 x 2 Crib Set-Up
- Weight 117.50kgs
- Load Capacity 34.00t
- 8 Cribbing Blocks
- 1 Top Pad (600x600x40mm)

## 2-CRIB KIT 10

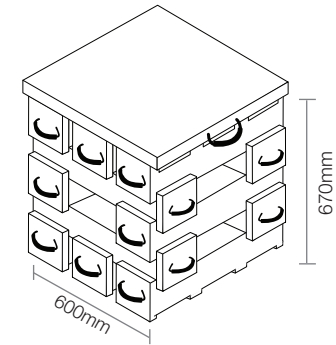
IP-72101



- 4 x 2 Crib Set-Up
- Weight 143.50kgs
- Load Capacity 38.00t
- 10 Cribbing Blocks
- 1 Top Pad (600x600x40mm)

## 2-CRIB KIT 12

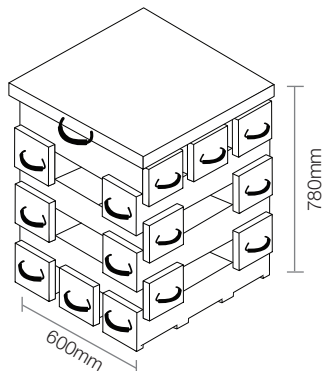
IP-72102



- 5 x 2 Crib Set-Up
- Weight 169.50kgs
- Load Capacity 42.00t
- 12 Cribbing Blocks
- 1 Top Pad (600x600x40mm)

## 2-CRIB KIT 14

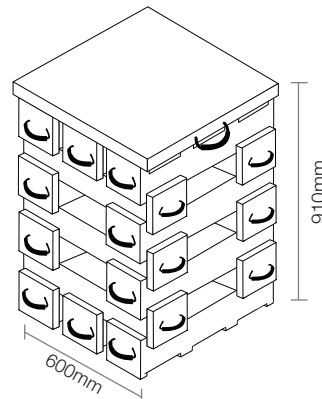
IP-72103



- 6 x 2 Crib Set-Up
- Weight 195.50kgs
- Load Capacity 46.00t
- 14 Cribbing Blocks
- 1 Top Pad (600x600x40mm)

## 2-CRIB KIT 16

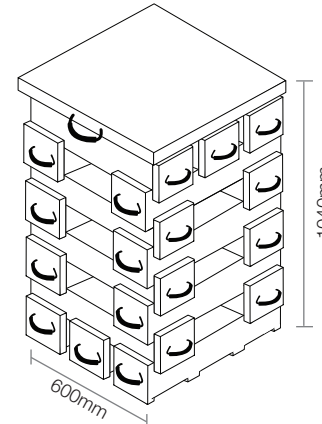
IP-72104



- 7 x 2 Crib Set-Up
- Weight 221.50kgs
- Load Capacity 50.00t
- 16 Cribbing Blocks
- 1 Top Pad (600x600x50mm)

## 2-CRIB KIT 18

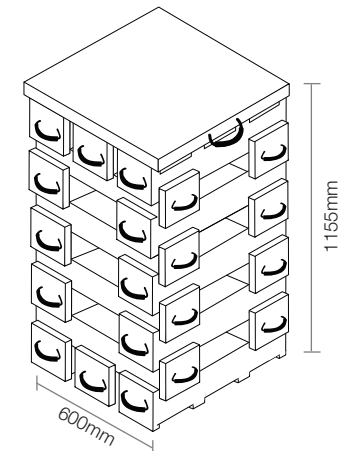
IP-72105



- 8 x 2 Crib Set-Up
- Weight 247.50kgs
- Load Capacity 54.00t
- 18 Cribbing Blocks
- 1 Top Pad (600x600x60mm)

## 2-CRIB KIT 20

IP-72106



- 9 x 2 Crib Set-Up
- Weight 273.50kgs
- Load Capacity 58.00t
- 20 Cribbing Blocks
- 1 Top Pad (600x600x60mm)