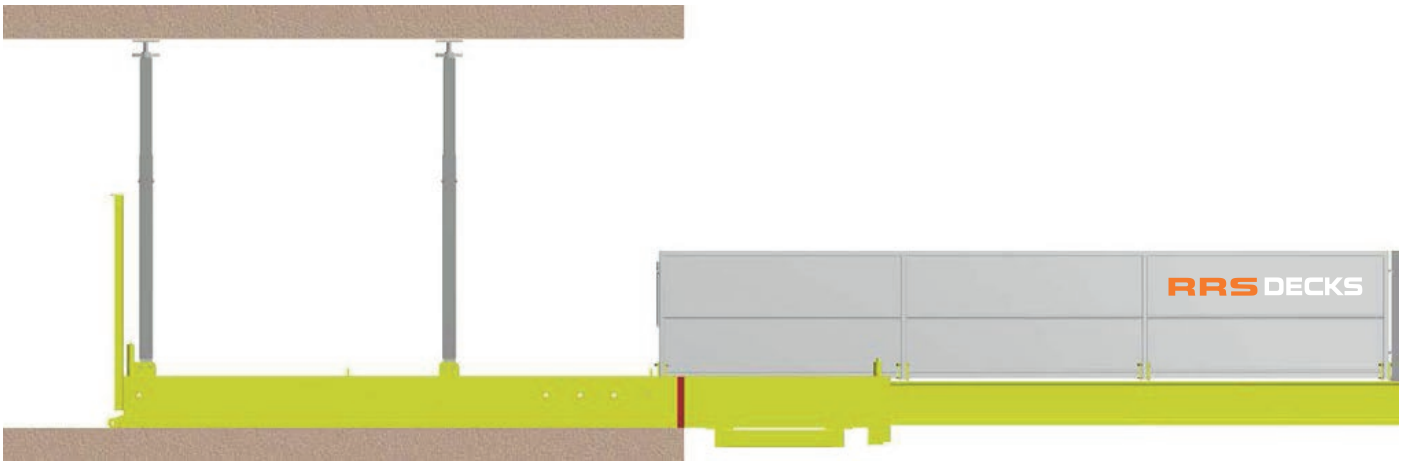


RRS DECKS



TOWER CRANE HIRE, CRANE CREWS & CRANE DECKS

www.resolutionrigging.com.au

PO Box 1396 Unanderra NSW 2526

Phone: (02) 4271 4343 Fax: (02) 4271 4746

Email: info@resolutionrigging.com.au

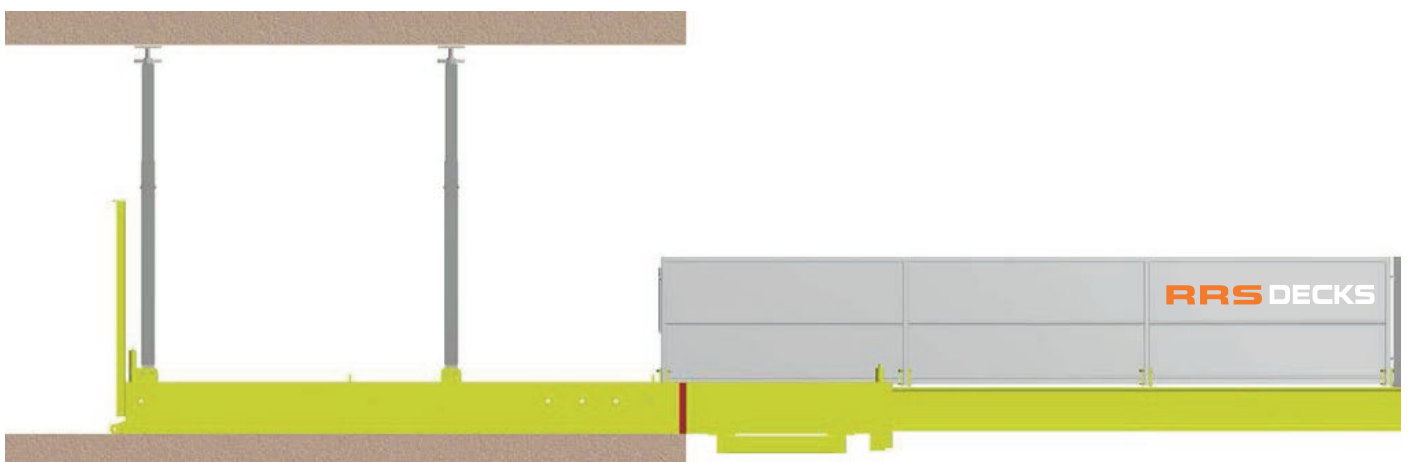
RRS DECKS

Cost savings, Quality and Simplicity are three key factors with the new RRS Crane Deck loading platforms. The clever innovative design of our system enables quick trouble free installation across a broad range of construction applications. RRS Crane Decks will greatly reduce any risk factors and safety concerns compared with other products on the market.

This superb system will save both time and money without compromise, and will contribute to the smooth and trouble free running of your project.

Solely manufactured in Australia from the best quality materials, our revolutionary new Australian made system offers the following features:

- ***Rear rollers for ease of install***
- ***Harness anchor points***
- ***Safe work load of 5 tonnes***
- ***Vastly reduced overall costs on comparable products***
- ***Locally manufactured and proudly Australian made***

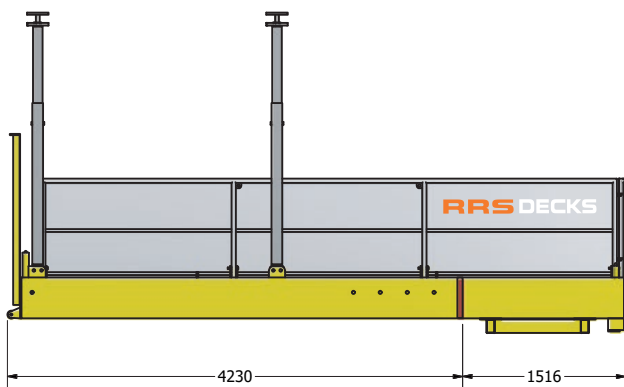


RRS DECKS

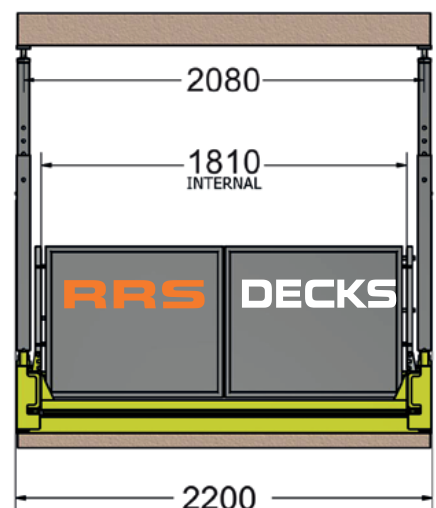
2200

	4500mm Outboard	4750mm Outboard	5000mm Outboard	5250mm Outboard
SWL-UDL (kg)	5000	4000	3200	2500
RA (t)	7.6	6.7	6	5.4
RB (t)	3.7	3.3	3	2.7
RC	0.0	0.0	0.0	0.0

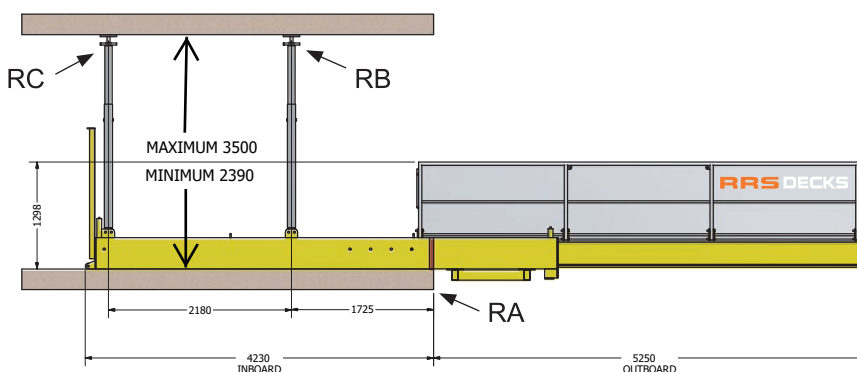
Reaction on each side of the platform. Assumed load always centre both ways on the outboard of the platform. All loads are static loads. No load factors applied
 Horizontal force not taken into account.
 Reactions provided based on rigid supports i.e. effects on deflections of supporting slabs not factored into design.



Side elevation - Retracted



Front Elevation
2200=2525kg



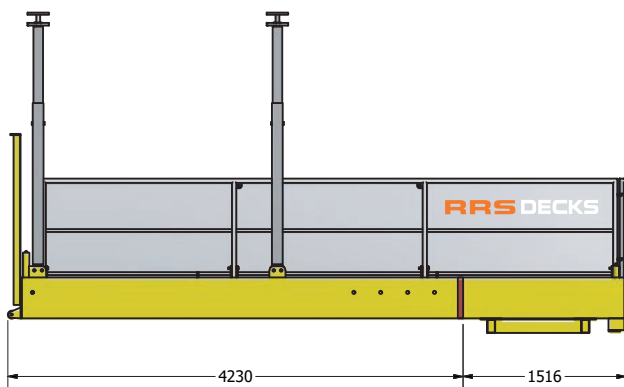
Side Elevation - Fully Extended

RRS DECKS

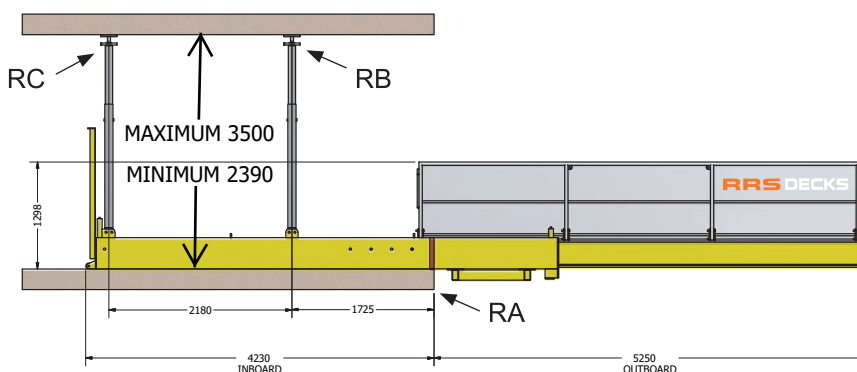
3200

	4500mm Outboard	4750mm Outboard	5000mm Outboard	5250mm Outboard
SWL-UDL (kg)	5000	4000	3200	2500
RA (t)	7.6	6.7	6	5.4
RB (t)	3.7	3.3	3	2.7
RC	0.0	0.0	0.0	0.0

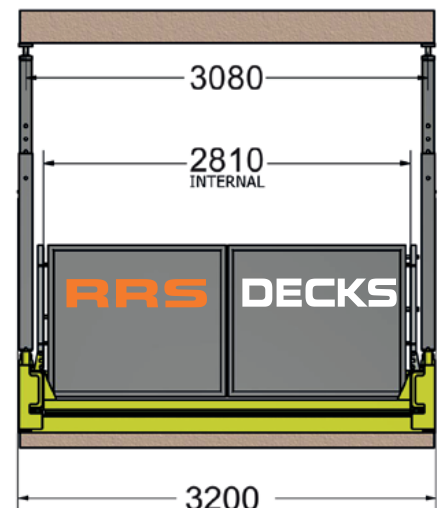
Reaction on each side of the platform. Assumed load always centre both ways on the outboard of the platform. All loads are static loads. No load factors applied
 Horizontal force not taken into account.
 Reactions provided based on rigid supports i.e. effects on deflections of supporting slabs not factored into design.



Side elevation - Retracted



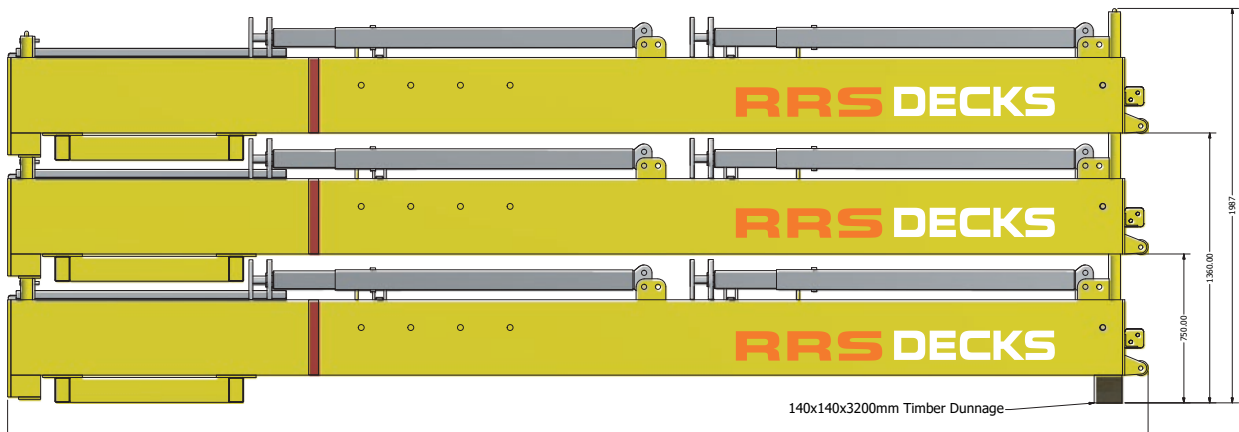
Side Elevation - Fully Extended



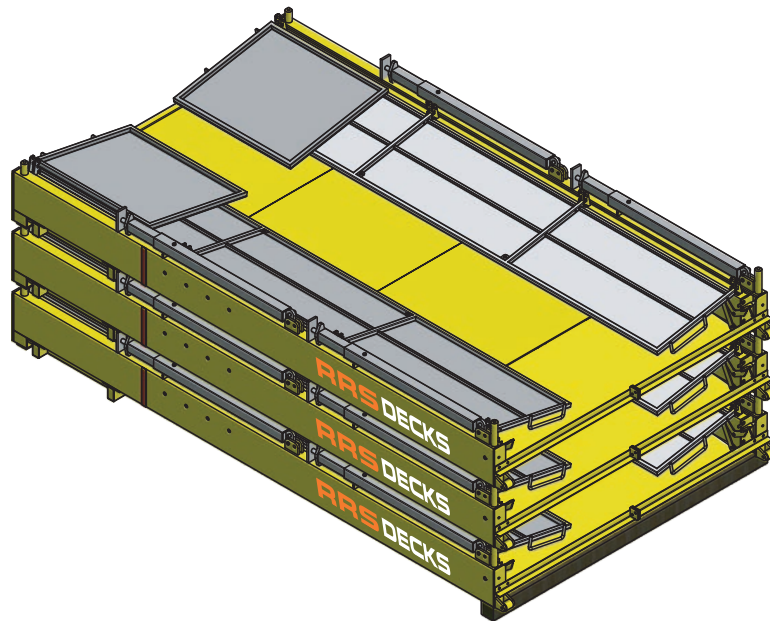
Front Elevation
 3200=2825kg

RRS DECKS

TRANSPORTATION



Stacked



To discuss your requirements, and realise the benefits of the RRS Crane Deck System. Contact us on: [0412 591 833](tel:0412591833) for more information.

All information stated on this specification sheet comes from relevant professional engineers engaged for the purpose of compliance with appropriate regulations. RRS Crane Decks believes that all information on this specification sheet to be true and correct at the time of printing. RRS Crane Decks accepts no responsibility for its accuracy and recommends pursuing your own sources for confirmation of stated details. Contact RRS Crane Decks directly for any further information regarding this product. All loads are static loads i.e. no load factors applied. Horizontal forces are not taken into account.