

DECK TRAILER LOADING MANUAL

Why should a trailer run at 50% capacity?

RUSSELL IS INTRODUCING A NEW TRAILER DECKING SYSTEM ALONG WITH A NEW LOADING METHOD TO:

- » Increase Tonnage
- » Increase Trailer Cube Factor
- » Increase Utilization of Equipment
- » Reduce Customers Shipping Volume
- » Reduce Overall Shipping Cost to Your customers
- » Increase Lane Density
- » Decrease Freight Claims



DECKING / SHORING BEAMS

Kinedyne's Decking/Shoring Beams were engineered with the truck driver and warehouse professional in mind. Built tough to take abuse, these beams are also easy to operate and have a weight capacity of up to 2,000 lbs.

INTERIOR VAN - Decking / Shoring Beams





ABS DECKING SYSTEM



- Outstanding Formability
- High Impact & Tensile
 Strength
- Excellent High/Low
 Temperature Performance
- Light & Easy Application



TRANSMAT REBONDED RUBBER

A simple-to-use method that efficiently replaces wood securement.



- » Approved For Use By The Association of American Railroads (AAR).
- » Eliminates Nail Holes In Trailer Floors & Nail Damage To Your Product
- » Cuts Down On Claim Costs
- » Reduces Loading & Unloading By At Least 50%
- » Safely Used By Employees. No More Risk Of Injury From Nailing
- » Perforated For Easy Dispensing
- » Supplied In Sheets or Rolls



'E'-Track Ratchet Buckle w/ Spring Clips

2" wide polyester webbing Spring loaded end fittings work with series E or A tracks Steel wide handle ratchet buckle Fixed-end length of 4' 3,000 lb. rated capacity Working Load Limit (WLL) of 1,000 lbs.





DOUBLE SIDED STORAGE CONTAINERS BUILT FOR YOUR CONVENIENCE TO LOAD & UNLOAD TWO TRAILERS AT THE SAME TIME!





BINS ARE MOUNTED ON HEAVY DUTY WHEELS AND ARE FORKLIFT ACCESSIBLE FOR EASY MOBILITY AROUND THE DOCKS!





Step 1: LOGISTIC POST DECK TRAILER





Step 2: PREVIEW OF FULLY ASSEMBLED DECKING SYSTEM

Lightweight ABS Flooring System Allows For Easy Assembly!



Heavy Shipments

Load on the Floor

Light Palletized &

Loose Shipments

Ride On the 2nd Level
Damage Free



Step 3: FOR EASY ASSEMBLY BEGIN THE DECK PROCESS WITH INSTALLATION OF LOAD BARS

Make Sure Bars Are Securely Locked In







Step 4: PLACE DECK FLOOR BASES ON TOP OF THE LOAD BARS

This Allows Shipper To Load Additional Light

& Loose Freight on 2nd Level







Step 5: FOR FREIGHT SECURITY ADD ANOTHER LOAD BAR OR LOAD STRAP TO SECURE LOOSE FREIGHT INTO PLACE!

This Simple Step Reduces Overall Freight Claims & Improves Customer Satisfaction!







Step 6: REPEAT STEPS 3-5 UNTIL TRAILER IS COMPLETELY LOADED





Thank You!

For additional information call us at:

1 - 888 - 495 - 1495

