**3 STEP PROCESS**
TO INCREASE PROFITS FOR YOUR FLEET

1. **Evaluation**
   Work with customer service professionals to determine the best Lift-A-Deck II system for your fleet’s application.

2. **Testing**
   Ancra will assist in collecting and analyzing data; the test data collected will specifically show how you benefit from utilizing Lift-A-Deck II.

3. **Training**
   A comprehensive training video will ensure properly trained loading professionals utilizing Lift-A-Deck II.

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**Key Training Benefits**
- Helps ensure all employees are trained to use the Lift-A-Deck II system properly.
- Better training ensures the fleet owner is gaining maximum loading efficiencies.

**Training Program**
- Complete comprehensive Training Video available
- Contact Customer Service to speak to a deck system specialist at Ancra International for additional information on designing a custom training program to meet the needs of your company (800-233-5138)

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**FEATURES & BENEFITS**

**LOAD FREIGHT EASILY & SECURELY**
+ Easily Operated by a Single Person
+ Deck at Multiple Heights
+ Deck System Stores at the Ceiling
+ Low Profile Trigger Assembly
+ Maximize Profits
+ Increase Load Average
+ Reduced Damage Claims by Avoiding Double Stacking of Freight

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**THE DECK SYSTEM SPECIALISTS**
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FEATURES & BENEFITS

Ancra Poly Deckboard
P/N: 50105-11
Over 20% Lighter than typical plywood
100% Recyclable Material

LOAD FREIGHT EASILY & SECURELY WITH LIFT-A-DECK II

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NARROW ALUMINUM PROFILE
AIRCRAFT STYLE CARGO TRACK CREATES A SECOND DECK FOR PALLETTIZED FREIGHT.

2 YR WARRANTY

THOUSANDS OF SYSTEMS IN USE

FITS MOST TRAILERS

96" WIDTH OR 102" WIDTH

Available for 96- or 102-inch trailer widths
Height can be specified

CONVENIENT

New shorter foot slide is designed for inspecting both locking lugs while installed in the trailer.

LOW PROFILE TRIGGER ASSEMBLY

Large surface area of foot assembly on the system track enables the beam to take abuse from Forklifts without binding in the track.

LOAD IN PLACE

SHORING BEAMS IN POSITION

SINGLE & DOUBLE SYSTEM ON 16-IN. CENTERS
(DOUBLE-SINGLE-DOUBLE)
+ Pallets rest on 4 individual beams

SINGLE & DOUBLE SYSTEM ON 24-IN. CENTERS
(DOUBLE-SINGLE-DOUBLE)
+ Pallets rest on 3 individual beams

LOAD IN PLACE

SHORING BEAMS IN POSITION

CUSTOMIZATION

An Ancra Deck System Specialist can assist in determining the Lift-A-Deck II configuration that best meets your fleet’s needs.

LOAD IN PLACE

SHORING BEAMS IN POSITION

MAXIMIZE PROFITS

Increase load average and maximize profits for every load with the easily adapted Lift-A-Deck II system.
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CONFIGURATIONS

SINGLE & DOUBLE SYSTEM ON 16-IN. CENTERS (DOUBLE-SINGLE-DOUBLE) + Pallets rest on 4 individual beams

SINGLE & DOUBLE SYSTEM ON 24-IN. CENTERS (DOUBLE-SINGLE-DOUBLE) + Pallets rest on 3 individual beams

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THE DECK SYSTEM SPECIALISTS
TRACK

49562-17-72.00
Standard Single Row S-Track
72-inch
Weight - 2.70 lbs.

50058-18-72.00
Low Profile Single Row Flanged S-Track
72-inch / Weight - 4.20 lbs.

50072-14-72.00
Double Row Flanged S-Track
72-inch / Weight - 6.78 lbs.

DECKING
SHORING
BEAMS

REDESIGNED
Updated foot assembly is engineered to allow the inspection of both locking lugs without removing beams from their track.

SECURE
High strength design prevents beams from jamming in the track if hit by a forklift.

CONVENIENT
When not in use, beams conveniently store in the ceiling. No more beams left behind on loading docks.

49414-15
49414-19

50080-11
50312-10

PRECISE
System track precision machined, no lubrication required.

BROAD
Widest choice of track types to meet every application.

CUSTOM
Custom lengths and profiles for specific needs of every fleet.

ACCESSIBLE
Beam access slot allows easy beam removal and replacement.

STANDARD TRACK LENGTH
72 INCHES

THE DECK SYSTEM SPECIALISTS

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THE DECK SYSTEM SPECIALISTS

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49414-15 Standard Duty Beam
WLL Decking
2,200 lbs
WLL Shoring
2,200 lbs
Max Cargo
550 lbs

49414-19 Heavy Duty Beam
WLL Decking
3,000 lbs
WLL Shoring
2,500 lbs
Max Cargo
750 lbs

50080-11 Wide Flanged Beam
WLL Decking
4,000 lbs
WLL Shoring
Not Recommended
Max Cargo
1,000 lbs

50312-10 Reinforced Wide Flanged Beam
WLL Decking
4,000 lbs
WLL Shoring
2,500 lbs
Max Cargo
1,000 lbs

*Max cargo is the maximum recommended cargo weight per beam, to allow for expected 4G transport dynamics.
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<table>
<thead>
<tr>
<th>49414-15 Standard Duty Beam</th>
<th>WLL Decking</th>
<th>WLL Shoring</th>
<th>Max Cargo</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>2,200 lbs</td>
<td>2,200 lbs</td>
<td></td>
<td>550 lbs</td>
<td>18.1 lbs</td>
</tr>
<tr>
<td>3,000 lbs</td>
<td>2,500 lbs</td>
<td>Not Recommended</td>
<td>750 lbs</td>
<td>19.7 lbs</td>
</tr>
<tr>
<td>4,000 lbs</td>
<td>2,500 lbs</td>
<td>1,000 lbs</td>
<td>24.9 lbs</td>
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</tr>
<tr>
<td>50080-11 Wide Flanged Beam</td>
<td>4,000 lbs</td>
<td>1,000 lbs</td>
<td>26.7 lbs</td>
<td></td>
</tr>
</tbody>
</table>

<table>
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<tr>
<th>50312-10 Reinforced Wide Flanged Beam</th>
<th>Max Cargo</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>2,500 lbs</td>
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