When Seconds Matter
Wood Doesn’t Hold Up
Cribbing & Blocking for Stability You Can Depend On.
re:think wood
re:imagine stability

For years, fire departments, industrial plants, mining, and construction workers have used wood to crib, block, or stabilize equipment, products and vehicles. 99% of cribbing being used today is wood. Wood is relatively inexpensive but comes with knots, is absorbent, cracks, splits and splinters.

The only guarantee with wood is that you will eventually need to replace it.

Plastic cribbing has no knots and does not split, crack, or splinter. It does not absorb blood, oil, or most chemicals.

50 year warranty*

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re:engineered plastic benefits

- 100% recycled plastic construction for added durability*
- Unmatched strength - stronger than oak
- Resistant to gas, oil, chemicals, even blood!!
- 50 year warranty against splitting, rotting, absorption, termites and mold
- Lightweight and splinter free
- Available in black and Hi-VIS yellow
- Repeatability

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PLASTIC –VS– WOOD

<table>
<thead>
<tr>
<th>ATTRIBUTE</th>
<th>PLASTIC</th>
<th>WOOD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Absorption</td>
<td>Almost Zero</td>
<td>Everything</td>
</tr>
<tr>
<td>Splitting</td>
<td>None</td>
<td>Yes</td>
</tr>
<tr>
<td>Knots</td>
<td>None</td>
<td>Yes</td>
</tr>
<tr>
<td>Stability</td>
<td>Very</td>
<td>No</td>
</tr>
<tr>
<td>Warranty</td>
<td>50 Years*</td>
<td>None</td>
</tr>
<tr>
<td>Lab Tested</td>
<td>Yes</td>
<td>None</td>
</tr>
<tr>
<td>Time</td>
<td>Very Fast</td>
<td>Slow</td>
</tr>
<tr>
<td>Environmentally Sound</td>
<td>Yes</td>
<td>Poor</td>
</tr>
<tr>
<td>P.S.I.</td>
<td>800-1200</td>
<td>200-1000</td>
</tr>
<tr>
<td>Consistency</td>
<td>± 5%</td>
<td>0</td>
</tr>
<tr>
<td>Predictability</td>
<td>± 5%</td>
<td>0</td>
</tr>
</tbody>
</table>

* Against splitting, rot, fluid absorption, termites or mold

---

*Product replacement warranty against mold, rot and mildew
cribbing (active | hybrid)

**hybrid - the new standard in cribbing**

- 2 surfaces in one crib.
- Pyramid design securely locks at any angle.
- Three side notches interlock for secure stacking.
- Non splitting.
- Resists oil, gasoline, and blood absorption.
- Built-in lanyard.

**DESCRIPTION/DIMENSIONS**

Pyramid / Lincoln Log 4” x 4” x 18”

**WEIGHT**

6 lbs.

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**Bottom layer should be solid to spread the load especially on soil or asphalt paving.**

**Limit height to 3 times width (shortest width for non-square cribs).**

**Overlap corners by 4 inches to assure slow crush type failure.**

---

**Slip-resistant pyramid locking surface creates a stronger, more stable base than wood.**

**Locking “Lincoln Log” style sides allow for additional strength and stacking configurations.**

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**The Army Corps of Engineers is the leading source of cribbing information and recommends the following cribbing guidelines.**

Bottom layer should be solid to spread the load, especially on soil or asphalt paving.

Limit height to 3 times width (shortest width for non-square crib).

Overlap corner by 4 inches to assure slow crush type failure.

---

**THE USER MUST BE FAMILIAR WITH THE ARMY CORPS OF ENGINEERS GUIDE AND ONLY THE END USER CAN DETERMINE LOAD CAPACITY.**

ANY BENDING, DEFLECTION, SAGGING, BULGING, OR DEFORMATION WILL NECESSITATE ADDITIONAL CRIBS.

As the use of our products under user’s conditions are beyond our control, no warranty, expressed or implied, including but not limited to, merchantability or fitness for a particular use, is made concerning our products. DISCLAIMER: Under no circumstances shall company be liable to the original purchaser at retail or any other person for any special or consequential damages, whether arising out of breach of warranty, breach of contract, or otherwise. Company shall in no event be liable for any breach of warranty in an amount exceeding the purchase price of any product, nor will company be bound by any statement or representation to the quality or performance of any product.

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Source: U.S. Army Corps of Engineers
### lifting bag protection pads
- Protects expensive bags from hidden glass, sharp stones.
- Helps protect against cuts and deflation.
- Top bag pad flexes to conform to irregular surfaces.
- Molded crosshairs help to center bag.
- Keeps bags from sudden deflation.

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>24” x 24”</td>
<td>17 lbs.</td>
</tr>
<tr>
<td>18” x 18”</td>
<td>13 lbs.</td>
</tr>
</tbody>
</table>

### modpads for outriggers
- Supports fire trucks or utility maintenance vehicles on uneven terrain.
- System components adjust for uneven surfaces.
- Interlocking cribs grip each other.
- High visibility yellow available.

### top crib plate
- Provides a level uniform top surface.
- Use on bottom of crib stack, to create a stable ground surface.
- Engineered plastic construction for lasting durability.
- Two lanyards for easy carrying.
- Optional built-in level.

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>WGT</th>
</tr>
</thead>
<tbody>
<tr>
<td>18” x 18” x 11 1/2”</td>
<td>14.5 lbs. w/Lanyard</td>
</tr>
<tr>
<td>24” x 24” x 2”</td>
<td>38 lbs. w/Lanyard</td>
</tr>
</tbody>
</table>

### Bag Pad
- 24” x 24”
- 17 lbs.

### Super Crib
- 6” x 7” x 24”
- 25 lbs.

### Super Wedge
- 4” x 4” x 20”
- 4 lbs.
active vs static cribbing

Active cribbing is used when a person is working near the cribbing. Static (or passive) cribbing is used to keep material off the ground to allow a forklift to operate, or to separate materials for storage.

design strength

Crossgrain bearing design strength for traditional wood cribbing varies by wood species from 200 PSI to 1000 PSI. For example using: 500 PSI; Strength 500 x 3.5 x 3.5 x 4 = 24,000 lbs. Plastic cribbing can sustain between 800 to 1200 PSI. Creating a safer, longer lasting and more durable cribbing base.

plastic cribbing blocks for optimal safety

DURA CRIB® and DURA STAT® cribbing blocks optimize safety when stabilizing heavy loads after they have been lifted for maintenance and access. The DURA CRIB® plastic blocking systems offer a more stable, longer lasting* and easily cleaned alternative to wooden blocks. They have an aggressive patterned slip-resistant pyramid locking surface for stable cribbing, chocking, bracing, and shoring. DURA STAT® plastic blocking systems offer the same advantages but is designed for a single layer to allow loads or products to be easily picked up. It is similar in its surface to wood.

Unlike wood, plastic offers a stable, predictable and high load capacity which ultimately deforms only slowly under extreme load, because of the homogenous material used. According to surveys, safety seems to be the main driver in the switch away from wooden blocks, which audibly crack under high loads.

However, environmental issues and the simple economics of paying a little more for a product with a 50 year warranty* are also becoming strong incentives.

The plastic system will not splinter and does not absorb most fluids. The system is also easily customized into special shapes to create ramps and irregular shapes.

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pyramid cribbing

- Pyramid-locking surface on two sides.
- Built in lanyard.

<table>
<thead>
<tr>
<th>DIMENSIONS</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>2&quot; x 4&quot; x 18&quot;</td>
<td>3 lbs.</td>
</tr>
<tr>
<td>4&quot; x 4&quot; x 18&quot;</td>
<td>7 lbs.</td>
</tr>
</tbody>
</table>

lincoln log cribbing

- Three side notches interlock for secure stacking.
- Excellent stability.

<table>
<thead>
<tr>
<th>DIMENSIONS</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>4&quot; x 4&quot; x 18&quot;</td>
<td>6.5 lbs.</td>
</tr>
</tbody>
</table>

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As the use of our products under user’s conditions are beyond our control, no warranty, expressed or implied, including but not limited to, merchantability or fitness for a particular use, is made concerning our products. DISCLAIMER: Under no circumstances shall company be liable to the original purchaser at retail or any other person for any special or consequential damages, whether arising out of breach of warranty, breach of contract, or otherwise. Company shall in no event be liable for any breach of warranty in an amount exceeding the purchase price of any product, nor will company be bound by any statement or representation to the quality or performance of any product.
Fastest way to stabilize.
Ensures stability.
Work faster against the golden hour.

**SC-1 Step**
- 6W Wedge
- SC-1 Step chock
- Quickly stabilize passenger vehicles.
- Lightweight.
- Built-in hand hold.

### Specifications

<table>
<thead>
<tr>
<th>BASE</th>
<th>WIDTH</th>
<th>HGT</th>
<th>WGT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>24 1/2&quot; x 5 3/4&quot;</td>
<td>10 3/4&quot;</td>
<td>17 lbs</td>
</tr>
</tbody>
</table>

**SUV/F-150 step chock**
- Quickly stabilize trucks and SUV's.
- Stable footprint.
- Built-in hand hold.

### Specifications

<table>
<thead>
<tr>
<th>BASE</th>
<th>WIDTH</th>
<th>HGT</th>
<th>WGT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>29 1/2&quot; x 9&quot;</td>
<td>4 1/2&quot;</td>
<td>17 1/4&quot;</td>
</tr>
</tbody>
</table>

**giant truck/bus step chock**
- Quickly stabilize large vehicles.
- Built-in hand hold.

### Specifications

<table>
<thead>
<tr>
<th>BASE</th>
<th>WIDTH</th>
<th>HGT</th>
<th>WGT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>31 1/2&quot; x 11&quot;</td>
<td>5&quot;</td>
<td>32&quot;</td>
</tr>
</tbody>
</table>

**new cog and step chock combo**

1. Wedge and incline lock together for maximum stability.
2. Flip and it’s a standard step chock — quick set up and leveling.

### Specifications

<table>
<thead>
<tr>
<th>BASE</th>
<th>WIDTH</th>
<th>HGT</th>
<th>WGT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>24 1/2&quot;</td>
<td>6 5/8&quot;</td>
<td>10 3/4&quot;</td>
</tr>
</tbody>
</table>

**NEW easy-grip handle!**

Works like the cog incline railroad... a simple design that works!

“The combination of the incline of the cogged ramp and the wedge effectively creates a system that captures and secures the vehicle...”
**re:think small**

Save precious cargo space and weight with these convenient “stubby” cribbing options. Made from the same heavy duty plastic as our regular Dura Crib Plastic Cribbing but weighs less, and takes up less room. **Choice of 12” or 15”**

**S.S.S. stubby step chock**

12” or 15” for space saving

<table>
<thead>
<tr>
<th>BASE</th>
<th>WIDTH</th>
<th>HGT</th>
<th>WGT</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 1/2” x 24 1/2”</td>
<td>8 1/2”</td>
<td>8 1/2”</td>
<td>17 lbs.</td>
</tr>
<tr>
<td>8 1/2” x 18”</td>
<td>8 1/2”</td>
<td>8 1/2”</td>
<td>17 lbs.</td>
</tr>
</tbody>
</table>

**S.S.S. stubby wedges**

12” or 15” for space saving

<table>
<thead>
<tr>
<th>DIMENSIONS</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>2” x 4” x 12” or 15”</td>
<td>1.5 lbs.</td>
</tr>
<tr>
<td>4” x 4” x 12” or 15”</td>
<td>4 lbs.</td>
</tr>
<tr>
<td>6” x 7” x 12” or 15”</td>
<td>7 lbs.</td>
</tr>
</tbody>
</table>

**S.S.S. stubby cribbing**

12” or 15” for space saving

<table>
<thead>
<tr>
<th>DIMENSIONS</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>2” x 4” x 12” or 15”</td>
<td>1.5 lbs.</td>
</tr>
<tr>
<td>4” x 4” x 12” or 15”</td>
<td>2 lbs.</td>
</tr>
<tr>
<td>6” x 7” x 12” or 15”</td>
<td>16 lbs.</td>
</tr>
</tbody>
</table>

**re:think really, really big**

**the slab™ super crib**

- Reassurance on the largest jobs.
- Heavy duty construction.
- Available in full slab or half slab!

<table>
<thead>
<tr>
<th>NAME</th>
<th>DIMENSIONS</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>The Slab®</td>
<td>6” x 12” x 24”</td>
<td>52 lbs.</td>
</tr>
<tr>
<td>The Half Slab®</td>
<td>6” x 12” x 12”</td>
<td>26 lbs.</td>
</tr>
</tbody>
</table>

**the half slab™ super crib**

Half the length of our “full slab”.

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**redco™ dura crib®**

space saver stabilization cribbing - S.S.S. (stubby line - active)

**dura crib profile cribbing / the slab® and half slab®**
re:think big

• Larger Vehicles
• Railroad
• Construction
• Mining
• Oil and gas
• Power plants

super crib

• Reassurance on the largest jobs.
• Heavy duty construction.

<table>
<thead>
<tr>
<th>DIMENSIONS</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>6” x 7” x 24”</td>
<td>25 lbs.</td>
</tr>
<tr>
<td>6” x 6” x 36”</td>
<td>31 lbs.</td>
</tr>
<tr>
<td>4” x 4” x 36”</td>
<td>15 lbs.</td>
</tr>
<tr>
<td>4” x 4” x 30”</td>
<td>16 lbs.</td>
</tr>
<tr>
<td>6” x 7” x 30”</td>
<td>48 lbs.</td>
</tr>
<tr>
<td>6” x 7” x 24”</td>
<td>13 lbs.</td>
</tr>
<tr>
<td>6” x 12” x 24”</td>
<td>55 lbs.</td>
</tr>
</tbody>
</table>

super crib

• Reassurance on the largest jobs.
• Heavy duty construction.

<table>
<thead>
<tr>
<th>DIMENSIONS</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>6” x 7” x 30”</td>
<td>40 lbs.</td>
</tr>
</tbody>
</table>
Every department has their own ideas about cribbing. But there is probably more discussion about cribbing wedges than almost any aspect of extrication. With 32,000 fire departments in the US, there are obviously many great ideas. Whether you prefer smooth or stepped, big or small, we have it all!

We are making a lot of different kinds of wedges, but if you’ve got a new idea, please contact us.

<table>
<thead>
<tr>
<th>Standard Wedges</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>2” x 4” x 12”</td>
<td>1.5 lbs.</td>
</tr>
<tr>
<td>4” x 4” x 20”</td>
<td>4 lbs.</td>
</tr>
<tr>
<td>6” x 7” x 24”</td>
<td>12 lbs.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Stepped Wedges</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>3” high stepped top surface slopes downward for improved grip.</td>
<td></td>
</tr>
<tr>
<td>Convenient lanyard optional.</td>
<td></td>
</tr>
<tr>
<td>3” x 8.5”</td>
<td>1.5 lbs.</td>
</tr>
<tr>
<td>6” x 8.5”</td>
<td>3 lbs.</td>
</tr>
<tr>
<td>12” x 8.5”</td>
<td>12 lbs.</td>
</tr>
<tr>
<td>24” x 8.5”</td>
<td>26 lbs.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Wood Plastic Sandwich</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>All the bite of wood with a durable plastic core.</td>
<td></td>
</tr>
<tr>
<td>4” x 4” x 18”</td>
<td>5 lbs.</td>
</tr>
<tr>
<td>6” x 6” x 24”</td>
<td>13 lbs.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Door Wedges</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>2” x 4” x 12”</td>
<td>1.5 lbs.</td>
</tr>
<tr>
<td>1.5” x 8.5”</td>
<td>.75 lbs.</td>
</tr>
<tr>
<td>3” x 8.5”</td>
<td>1.5 lbs.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Mini &amp; Sprinkler Wedges</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yellow</td>
<td>2 lbs.</td>
</tr>
<tr>
<td>Pink</td>
<td>2 lbs.</td>
</tr>
<tr>
<td>Neon</td>
<td>2 lbs.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Pyramid Face Wedges</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>4” x 4” x 18”</td>
<td>3.5 lbs.</td>
</tr>
<tr>
<td>4” x 4” x 18”</td>
<td>3.5 lbs.</td>
</tr>
<tr>
<td>6” x 7” x 24”</td>
<td>27 lbs.</td>
</tr>
<tr>
<td>6” x 7” x 24”</td>
<td>27 lbs.</td>
</tr>
</tbody>
</table>
### Cribbing Kits

<table>
<thead>
<tr>
<th>Kit Name</th>
<th>Components</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Crib Kit C</td>
<td>4’x4’x18” Pyramid Locking Lincoln Log Black, 4’x4’x20” Wedge Yellow, Double Wheel Chock Yellow, BASK Bag</td>
<td>200 Lbs.</td>
</tr>
<tr>
<td>Quick Response Kit (QR-2)</td>
<td>Step Chock, 3” Wedge, 1B Lock Block, Double Wheel Chock Yellow, Carrying Bag 25” x 15” x 6”</td>
<td>42 Lbs.</td>
</tr>
</tbody>
</table>

### Quick Response Kits

<table>
<thead>
<tr>
<th>Kit Name</th>
<th>Components</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>B.A.S.K. 1</td>
<td>4’x4’x18” Pyramid Locking Lincoln Log Black, 4’x4’x20” Wedge Yellow, Double Wheel Chock Yellow, BASK Bag</td>
<td>55 Lbs.</td>
</tr>
<tr>
<td>B.A.S.K. 2</td>
<td>SC1 Step Chock Black, 4’x4’x20” Wedge Yellow, Double Wheel Chock Yellow, BASK Bag</td>
<td>91 Lbs.</td>
</tr>
</tbody>
</table>

### COG Step Chock Kits

<table>
<thead>
<tr>
<th>Kit Name</th>
<th>Components</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>COG Step Chock Kit A</td>
<td>2 Step Chock, Lock Block Kit, Lock Block Kit Yellow, Carrying Bag</td>
<td>100 Lbs.</td>
</tr>
<tr>
<td>COG Step Chock Kit B</td>
<td>4 Step Chock, Lock Block Kit Yellow, Carrying Bag</td>
<td>200 Lbs.</td>
</tr>
<tr>
<td>COG Step Chock Kit C</td>
<td>8 Step Chock, Lock Block Kit Yellow, Carrying Bag</td>
<td>400 Lbs.</td>
</tr>
<tr>
<td>COG Step Chock Kit D</td>
<td>16 Step Chock, Lock Block Kit Yellow, Carrying Bag</td>
<td>800 Lbs.</td>
</tr>
</tbody>
</table>
cribbing kits

cribbing

cribbing kit A

(6) 2’ x 4’ x 18’ Pyramid Crib
(2) 2’ x 4’ x 12’ Wedge
(6) 4’ x 4’ x 18’ Pyramid Crib
(2) 4’ x 4’ x 20’ Wedge
(4) 4’ x 4’ x 18’ Lincoln Log
(3) 3’ W x 8.5’ Long Wedge
(2) 6’ W x 8.5’ Long Wedge
(1) 1’ Thick x 9’ Lock Block
(2) 2’ Thick x 9’ Lock Block
(1) 3’ Thick x 9’ Lock Block
(2) Step Chock
(2) Double Wheel Chock
(2) Bag
(1) Toter
Total Kit Weight 192 Lbs.

FREE BONUS
(1) Set Of Lock Blocks
(1) 3W Wedge

super crib kit C

(24) 2’ x 4’ x 18’ Pyramid Crib
(8) 2’ x 4’ x 12’ Wedge
(24) 4’ x 4’ x 18’ Pyramid Crib
(4) 4’ x 4’ x 20’ Wedge
(16) 4’ x 4’ x 18’ Lincoln Log
(1) 6’ W x 8.5’ Long Wedge
(1) 1’ Thick x 9’ Sq. Lock Block
(1) 3’ Thick x 9’ Lock Block
(2) Step Chock
(2) Medium Step Chock
(2) 24’ x 24’ Bag Pad Black
(2) Top Bag Pad
(2) Double Wheel Chock
(3) Bag
(3) Toter
Total Kit Weight 584 lbs.

FREE BONUS
(1) Set Of Lock Blocks
(1) 3W Wedge
(1) 6W Wedge
(2) Shoring Crib
(4) 44LL18 Lincoln Log

cribbing kit B

(12) 2’ x 4’ x 18’ Pyramid Crib
(4) 2’ x 4’ x 12’ Wedge
(12) 4’ x 4’ x 18’ Pyramid Crib
(4) 4’ x 4’ x 20’ Wedge
(4) 4’ x 4’ x 18’ Lincoln Log
(3) 3’ W x 8.5’ Long Wedge
(6) 6’ W x 8.5’ Long Wedge
(1) 1’ Thick x 9’ Lock Block
(2) 2’ Thick x 9’ Lock Block
(2) 3’ Thick x 9’ Lock Block
(2) Step Chock
(4) Medium Step Chock
(4) Double Wheel Chock
(2) Carrying Bag
(1) Giant Step Chock
Total Kit Weight 101 lbs.

FREE BONUS
(1) Lock Block

s.s.s. kit A

(6) 2’ x 4’ x 17/5’ Pyramid Crib
(2) 2’ x 4’ x 12/15’ Wedge
(12) 4’ x 4’ x 12/15’ Pyramid Crib
(4) 4’ x 4’ x 12/15’ Lincoln Log
(2) 3’ Wide x 8.5’ Long Wedge
(6) 6’ Wide x 8.5’ Long Wedge
(1) 1’ Thick x 9’ Lock Block
(1) 2’ Thick x 9’ Lock Block
(1) 3’ Thick x 9’ Lock Block
(2) Double Wheel Chock
(1) Double Wheel Chock
(1) Crib Toter
(2) Carrying Bag
Total Kit Weight 904 lbs.

FREE BONUS
(1) Lock Block
(1) 3W Wedge
(1) 6W Wedge
(2) 3W Wedge
(1) Giant Step Chock
(1) Giant Step Chock
(1) Giant Step Chock
(1) Crib Toter
(1) Carrying Bag

s.s.s. kit C

(6) 2’ x 4’ x 17/5’ Pyramid Crib
(2) 2’ x 4’ x 12/15’ Wedge
(12) 4’ x 4’ x 12/15’ Pyramid Crib
(4) 4’ x 4’ x 12/15’ Lincoln Log
(2) 3’ Wide x 8.5’ Long Wedge
(6) 6’ Wide x 8.5’ Long Wedge
(1) 1’ Thick x 9’ Lock Block
(2) 2’ Thick x 9’ Lock Block
(2) 3’ Thick x 9’ Lock Block
(2) Step Chock
(4) Medium Step Chock
(2) Giant Step Chock
(2) Giant Step Chock
(2) Giant Step Chock
(2) Giant Step Chock
Total Kit Weight 986 lbs.

FREE BONUS
(1) Lock Block
(1) Shoring Crib
(2) 44LL18 Lincoln Log
(1) Giant Step Chock

s.s.s. kit D

(48) 2’ x 4’ x 18’ Pyramid Crib
(48) 4’ x 4’ x 18’ Pyramid Crib
(48) 4’ x 4’ x 20’ Wedge
(32) 4’ x 4’ x 18’ Lincoln Log
(32) 6’ Wide x 8.5’ Long Wedge
(24) 6’ x 7’ x 24’ Super Wedge
(24) 6’ x 7’ x 24’ Super Wedge
(16) 3’ W x 8.5’ Long Wedge
(8) 6’ W x 8.5’ Long Wedge
(16) 4’ x 4’ x 20’ Wedge
(4) 1’ Thick x 9’ Lock Block
(4) 2’ Thick x 9’ Lock Block
(4) 3’ Thick x 9’ Lock Block
(4) Step Chock
(4) Medium Step Chock
(8) Giant Step Chock
(8) Giant Step Chock
(8) Giant Step Chock
(8) Giant Step Chock
(8) Carrying Bag
(12) Toter
Total Kit Weight 2393 lbs.

FREE BONUS
(1) Set Of Lock Blocks
(2) Shoring Crib
(8) 44LL18 Lincoln Log
(2) 3W Wedge
(1) Giant Step Chock
(2) 6W Wedge

s.s.s. kit super C

(24) 2’ x 4’ x 17/5’ Pyramid Crib
(12) 2’ x 4’ x 12/15’ Pyramid Crib
(4) 4’ x 4’ x 12/15’ Pyramid Crib
(6) 6’ x 7’ x 12/15’ Super Wedge
(6) 3’ Wide x 8.5’ Long Wedge
(6) 6’ Wide x 8.5’ Long Wedge
(3) 1’ Thick x 9’ Lock Block
(3) 2’ Thick x 9’ Lock Block
(3) 3’ Thick x 9’ Lock Block
(12) Double Wheel Chock
(8) Double Wheel Chock
(12) Crib Toter
(12) Crib Toter
(12) Carrying Bag
Total Kit Weight 590 lbs.

FREE BONUS
(1) Lock Block
(1) 3W Wedge
(1) 6W Wedge
(2) 44LL18 Lincoln Log

s.s.s. kit super D

(24) 2’ x 4’ x 12/15’ Pyramid Crib
(12) 2’ x 4’ x 12/15’ Pyramid Crib
(6) 4’ x 4’ x 12/15’ Pyramid Crib
(6) 4’ x 4’ x 12/15’ Pyramid Crib
(6) 6’ x 7’ x 12/15’ Super Wedge
(6) 3’ Wide x 8.5’ Long Wedge
(6) 6’ Wide x 8.5’ Long Wedge
(4) 1’ Thick x 9’ Lock Block
(4) 2’ Thick x 9’ Lock Block
(4) 3’ Thick x 9’ Lock Block
(4) 8.5’ Hgt or 8.5’/18’ Length
(8) Medium Step Chock
(8) Giant Step Chock
(8) Double Wheel Chock
(8) Double Wheel Chock
(12) Crib Toter
(12) Crib Toter
(12) Carrying Bag

FREE BONUS
(1) Lock Block
(1) Shoring Crib
(4) 44LL18 Lincoln Log

s.s. & USAR kits

S.S. & USAR kits

Super Crib kit

(24) 2’ x 4’ x 18’ Crib
(12) 2’ x 4’ x 12/15’ Wedge
(24) 4’ x 4’ x 12/15’ Crib
(4) 4’ x 4’ x 18’ Crib
(12) 2’ x 4’ x 20’ Wedge
(2) Double Wheel Chock
(1) Crib Toter
(4) Crib Toter

Total Kit Weight 420 lbs.

super USAR kit 1

(24) 2’ x 4’ x 18’ Crib
(12) 2’ x 4’ x 12’ Wedge
(4) 4’ x 4’ x 18’ Crib
(4) 4’ x 4’ x 20’ Wedge
(1) Step Chock
(2) Bag Pad
(2) Medium Step Chock
(2) Top Bag Pad
(2) Giant Step Chock
(2) Shoring Crib
(1) Hose Bridge Set
(6) Crib Toter
(2) Carrying Bag

Total Kit Weight 1570 lbs.

super USAR kit 2

(24) 2’ x 4’ x 18’ Crib
(12) 2’ x 4’ x 12’ Wedge
(4) 4’ x 4’ x 18’ Crib
(4) 4’ x 4’ x 20’ Wedge
(4) Step Chock
(4) Top Bag Pad
(4) Medium Step Chock
(4) Giant Step Chock
(4) Top Bag Pad
(4) Giant Step Chock
(4) Double Wheel Chock
(4) Crib Toter
(4) Crib Toter
(4) Carrying Bag

Total Kit Weight 1,180 lbs.

S.S. & USAR kits

USAR kits

(24) 2’ x 4’ x 18’ Crib
(12) 2’ x 4’ x 12/15’ Wedge
(24) 4’ x 4’ x 18’ Crib
(4) 4’ x 4’ x 20’ Wedge
(2) Double Wheel Chock
(1) Crib Toter
(1) Carrying Bag
(4) Crib Toter

Total Kit Weight 2375 lbs.
poor man’s shoring crib

• Pointed end to vehicle.
• Double tie-down strap for 3-point hook up.
• 30% slope to ground.
• Individual component or kit available.

Stabilize on the opposite side with our step chocks

lock blocks

• Versatile stackable blocks.
• Surfaces interlock for stability.

redco™ lock blocks

creating a stable platform on any surface

on the ground
on a seat cushion
on hard surfaces

DIMENSIONS WEIGHT
1” x 9' x 9' 3 lbs.
2” x 9' x 9' 5 lbs.
3” x 9’ x 9” 7 lbs.

Also available in smooth surface (add S)
Kits contain the basic Composite Cribbing and Wheel Chocks useful for maintenance safety.  
A convenient carrying bag is provided for smaller parts.

**INDUSTRIAL BLOCKING STABILIZATION KITS (COMPOSITE CRIBBING & WHEEL CHOCKS)**

<table>
<thead>
<tr>
<th>IMAGE</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>kit A (shown)</td>
<td>Contains the basic suggested cribbing and wheel chocks.</td>
</tr>
<tr>
<td>kit B</td>
<td>Adds 2 more popular cribbing items: (2) SC-2 Medium Step Chocks (2) RZ-44-1-10° Rizers</td>
</tr>
<tr>
<td>kit C</td>
<td>Adds Super Cribs and Super Wedges: (4) 67SC-24 Super Cribs (2) 6/7-24 Super Wedges</td>
</tr>
</tbody>
</table>

**DESCRIPTION**

<table>
<thead>
<tr>
<th>CRIB KIT A</th>
<th>CRIB KIT B</th>
<th>CRIB KIT C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Block Mast 4” x 4” x 48” (true size)</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Block Mast 4” x 4” x 22” (true size)</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>2.5” x 3.5” x 13” Block Pantograph</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>2.5” x 3.5” x 9” Block Pantograph</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Block Pyramid Surfaced Large</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>2.5” x 3.5” x 6” Block Outrigger</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Wheel Chock Large</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Wheel Chock Small</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Carrying Bag 15.5” x 15.5” x 22.5”</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Clamp</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Medium Step Chock</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>4” x 4” x 36” Rizer</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>6” x 7” x 24” Super Crib</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>6” x 7” x 24” Super Wedge</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**square plastic cribbing**

(Maximum length 12’)

<table>
<thead>
<tr>
<th>SIZE</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>2” x 2” x 6’</td>
<td>6.1 lbs.</td>
</tr>
<tr>
<td>2” x 2” x 8”</td>
<td>8 lbs.</td>
</tr>
<tr>
<td>2” x 2” x 12’</td>
<td>12 lbs.</td>
</tr>
<tr>
<td>4” x 4” x 6’</td>
<td>31 lbs.</td>
</tr>
<tr>
<td>4” x 4” x 8’</td>
<td>41 lbs.</td>
</tr>
<tr>
<td>4” x 4” x 12’</td>
<td>61 lbs.</td>
</tr>
</tbody>
</table>

**round plastic cribbing**

(Maximum length 12’)

<table>
<thead>
<tr>
<th>SIZE</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>4” dia x 6’</td>
<td>32 lbs.</td>
</tr>
<tr>
<td>4” dia x 8’</td>
<td>42 lbs.</td>
</tr>
<tr>
<td>4” dia x 12’</td>
<td>63 lbs.</td>
</tr>
<tr>
<td>6” dia x 6’</td>
<td>71 lbs.</td>
</tr>
<tr>
<td>6” dia x 8’</td>
<td>94 lbs.</td>
</tr>
<tr>
<td>6” dia x 12’</td>
<td>142 lbs.</td>
</tr>
</tbody>
</table>

**rectangular plastic cribbing**

(Maximum length 12’)

<table>
<thead>
<tr>
<th>SIZE</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>2” x 3” x 6’</td>
<td>10 lbs.</td>
</tr>
<tr>
<td>2” x 3” x 8’</td>
<td>13 lbs.</td>
</tr>
<tr>
<td>2” x 3” x 12’</td>
<td>19 lbs.</td>
</tr>
<tr>
<td>2” x 4” x 6’</td>
<td>13 lbs.</td>
</tr>
<tr>
<td>2” x 4” x 8’</td>
<td>18 lbs.</td>
</tr>
<tr>
<td>2” x 4” x 12’</td>
<td>26 lbs.</td>
</tr>
<tr>
<td>2” x 6” x 6’</td>
<td>20 lbs.</td>
</tr>
<tr>
<td>2” x 6” x 8’</td>
<td>26 lbs.</td>
</tr>
<tr>
<td>2” x 6” x 12’</td>
<td>39 lbs.</td>
</tr>
<tr>
<td>2” x 8” x 6’</td>
<td>26 lbs.</td>
</tr>
<tr>
<td>2” x 8” x 8’</td>
<td>34 lbs.</td>
</tr>
<tr>
<td>2” x 8” x 12’</td>
<td>51 lbs.</td>
</tr>
</tbody>
</table>

**big plastic cribbing**

<table>
<thead>
<tr>
<th>PROFILE</th>
<th>WEIGHT</th>
<th>LENGTHS</th>
</tr>
</thead>
<tbody>
<tr>
<td>6” x 6”</td>
<td>10 lbs.</td>
<td>1’ (12”)</td>
</tr>
<tr>
<td>6” x 6”</td>
<td>20 lbs.</td>
<td>2’ (24”)</td>
</tr>
<tr>
<td>6” x 6”</td>
<td>30 lbs.</td>
<td>3’ (36”)</td>
</tr>
<tr>
<td>6” x 6”</td>
<td>40 lbs.</td>
<td>4’ (48”)</td>
</tr>
<tr>
<td>6” x 6”</td>
<td>50 lbs.</td>
<td>5’ (60”)</td>
</tr>
<tr>
<td>6” x 6”</td>
<td>60 lbs.</td>
<td>6’ (72”)</td>
</tr>
<tr>
<td>6” x 6”</td>
<td>70 lbs.</td>
<td>7’ (84”)</td>
</tr>
<tr>
<td>6” x 6”</td>
<td>80 lbs.</td>
<td>8’ (96”)</td>
</tr>
<tr>
<td>6” x 6”</td>
<td>120 lbs.</td>
<td>12’ (144”)</td>
</tr>
<tr>
<td>6” x 8”</td>
<td>14 lbs.</td>
<td>1’ (12”)</td>
</tr>
<tr>
<td>6” x 8”</td>
<td>28 lbs.</td>
<td>2’ (24”)</td>
</tr>
<tr>
<td>6” x 8”</td>
<td>42 lbs.</td>
<td>3’ (36”)</td>
</tr>
<tr>
<td>6” x 8”</td>
<td>56 lbs.</td>
<td>4’ (48”)</td>
</tr>
<tr>
<td>6” x 8”</td>
<td>70 lbs.</td>
<td>5’ (60”)</td>
</tr>
<tr>
<td>6” x 8”</td>
<td>84 lbs.</td>
<td>6’ (72”)</td>
</tr>
<tr>
<td>6” x 8”</td>
<td>98 lbs.</td>
<td>7’ (84”)</td>
</tr>
<tr>
<td>6” x 8”</td>
<td>110 lbs.</td>
<td>8’ (96”)</td>
</tr>
<tr>
<td>6” x 8”</td>
<td>168 lbs.</td>
<td>12’ (144”)</td>
</tr>
<tr>
<td>8” x 8”</td>
<td>22.1 lbs.</td>
<td>1’ (12”)</td>
</tr>
<tr>
<td>8” x 8”</td>
<td>44.2 lbs.</td>
<td>2’ (24”)</td>
</tr>
<tr>
<td>8” x 8”</td>
<td>66.3 lbs.</td>
<td>3’ (36”)</td>
</tr>
<tr>
<td>8” x 8”</td>
<td>88.4 lbs.</td>
<td>4’ (48”)</td>
</tr>
<tr>
<td>8” x 8”</td>
<td>26.5 lbs.</td>
<td>12’ (144”)</td>
</tr>
<tr>
<td>10” x 10”</td>
<td>39.5 lbs.</td>
<td>1’ (12”)</td>
</tr>
<tr>
<td>10” x 10”</td>
<td>79 lbs.</td>
<td>2’ (24”)</td>
</tr>
<tr>
<td>10” x 10”</td>
<td>118 lbs.</td>
<td>3’ (36”)</td>
</tr>
<tr>
<td>10” x 10”</td>
<td>156 lbs.</td>
<td>4’ (48”)</td>
</tr>
<tr>
<td>10” x 10”</td>
<td>468 lbs.</td>
<td>12’ (144”)</td>
</tr>
<tr>
<td>12” x 12”</td>
<td>56.1 lbs.</td>
<td>1’ (12”)</td>
</tr>
<tr>
<td>12” x 12”</td>
<td>112.2 lbs.</td>
<td>2’ (24”)</td>
</tr>
<tr>
<td>12” x 12”</td>
<td>168.3 lbs.</td>
<td>3’ (36”)</td>
</tr>
<tr>
<td>12” x 12”</td>
<td>224.4 lbs.</td>
<td>4’ (48”)</td>
</tr>
<tr>
<td>12” x 12”</td>
<td>673 lbs.</td>
<td>12’ (144”)</td>
</tr>
</tbody>
</table>

Available in 1’ Increments. 
Sizes are nominal lumber sizes (i.e. 2” x 4” actual 1½” x 3½”). 
Additional sizes to 12’ x 16’ x 24’.
Unlike wood, plastic offers stable and predictable performance with a high load capacity. Redco™ Cribbing, Wedges and Blocks will not splinter and does not absorb most fluids. The system is also easily customized into special shapes to create ramps and irregular shapes.

Redco™ Dura Crib and Redco™ Dura Stat are made of **100% recycled materials** and come with a **50 year replacement warranty** against mold, rot and mildew.