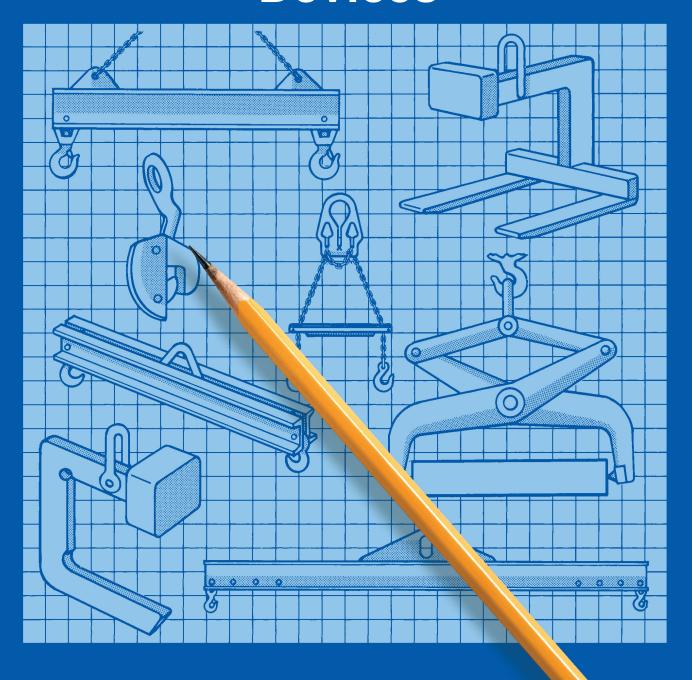
Custom Engineered Devices



Custom Devices



BASIC INFORMATION

Lift-All Company can provide a unique engineered device for your production requirements. Our custom devices range from large capacity beams to small S-Hooks or J-Hooks.

Features and Benefits

- Specifically designed equipment for the ultimate in safety.
- All equipment conforms to highest engineering standards and meets or exceeds government and industry regulations (ASME B30.20).
- Helps eliminate employee fatigue raises morale and quality of work.
- Productivity improves through efficiency when using properly designed lifting devices.
- Equipment can be designed to prevent costly load damage.
- Rugged materials and construction provide long useful life.

Inspection Criteria for Lifting Devices

Visually inspect lifting device and slings prior to each lift. Have competent person record inspection a minimum of once a year. Follow all warnings and care/use instructions supplied with the device. Check the following and correct before use:

- Structural deformation, cracks, excessive wear.
- Loose or missing guards, fasteners, covers, stops or name plates.
- Inoperable mechanisms including automatic hold or release devices.
- Loose bolts or fasteners.
- Cracked or worn gears, pulleys, sheaves, sprockets, bearings and chains.
- Excessive wear of friction pads, linkage or other mechanical parts.
- Excessive wear of hoist hooking points and load support clevises or pins.

Safe Operating Practices

- Use only per ASME B30.20.
- Check name plate to assure proper lifting capacity.
- Perform a test load a sufficient distance to assure that the load is supported properly by the lifter and then inspect lifter for defects and deformation.
- Instruct the operator in correct lifting practices including proper storage, load distribution, use of associated slings, temperature considerations, avoidance of obstructions, acceleration, side pulls and angle of lift. Read HELP section of this catalog.
- Never lift over people and never ride the load.
- For proper use of slings with lifting devices refer to ASME B30.9 and appropriate section of this catalog.

How to Order

- 1. Review and understand the HELP section in this catalog.
- 2. Copy appropriate drawing from the following pages or download from our website www.lift-all.com under **Products/Lifting Devices/Custom Lifting Devices.**
- 3. Enter the information and fax to 717-898-1215, or scan and email to: customerservice@lift-all.com. For assistance call us at 800-909-1964.
- 4. Our engineering drawing will be sent to you for approval and purchase order.

Litting Devices

Information Slings Web

Slings Round

Protection Sling

Rope Wire

Slings Chain

Rigging Hardware

Slings Mesh

Load

Products Huggers Tow

Hoists Lift-All

Hoist

Clamps Plate

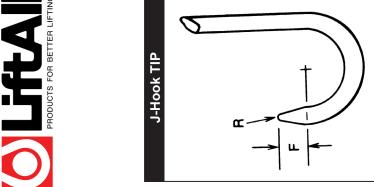
Devices

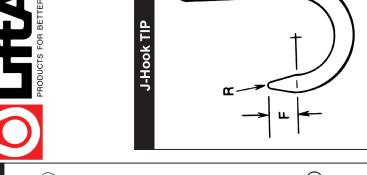
If no, specify location in reference to pick points (attach Is load center of gravity centered between other pick If adjustable beam required, list quantity and spread for any additional pairs of holes, pins and hooks. Date Opening required for Overhead Hook: Required Information a diagram if necessary): Capacity Required Yes Options) Name and Phone Number Headroom Purchase Order Number A (Height) B (Width) C (Max.) points? Spread Drawing Number: **Custom Engineered Products are Non-Returnable** Signature 1 PRODUCTS FOR BETTER LIFTING Low Headroom lifting Beam SAFETY SWIVEL HOOK Zip NOTE: Custom Engineered Products are Non-Returnable. HEADROOM Email Person Requesting Quote State Spreader Beam From SAFETY SWIVEL HOOK Quotation Needed By: Distributor Address Phone Date _ City **Custom Engineered Products are Non-Returnable**

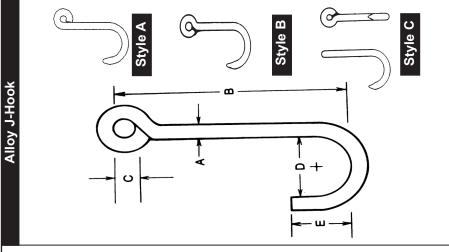
Custom Devices

Required Information

Alloy S-Hook







Cı	ustom Engineered Products are Non-Returnable

Name and Phone Number

Person Requesting Quote

From

Date

Distributor

Address

Date

Quotation Needed By:

Drawing Number:

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Order
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State

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Custom Engineered Products are Non-Returnable Chain Slings

Rigging Hardware

Rope Wire

Mesh Slings

Huggers Load

Products

Hoists Lift-All

Hoist Plate

Clamps Devices Lifting

