



Save-A-Load® "IQ 200" BAR

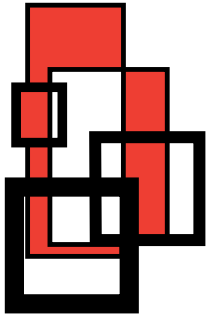
World's Best Load Bars

**SAVE-A-LOAD, Inc. introduces
the "IQ 200" Bar**

- ***8.8 Lbs. - lightest & strongest available***
- ***Hydraulics tested over 30,000 uses***
- ***Will not freeze up***
- ***No trailer damage***
- ***Safe & easy to use***



Save-A-Load Cargo Bars will last longer, hold better and will not damage your trailers.



WELCOME

In 1988, Larry Sweet was approached by his brother, an employee of Yellow Freight, about coming up with a better load bar. Although Larry did not have any transportation background, he was an inventor at heart. A graduate of the University of Miami, his major was Business, but he did take engineering courses and he has always had a mechanical aptitude. Larry began researching the different types of load bars and why they did not work. With the help of his wife and sister, he conducted a marketing survey and determined that this was a multi-billion dollar business. After several years he developed a prototype utilizing a hydraulic system. He applied for and was granted a patent in March 1993 for the first and only hydraulic load bar. After field testing the bar with several trucking companies, the Save-A-Load® Bar went into production in 1994.

Since 1994, Save-A-Load, Inc. has been producing the one and only hydraulic cargo bracing bar. This bar has been engineered to overcome all of the shortcomings of other types of load bars. We have produced a load bar that will last longer, hold better and eliminate trailer damage while being the safest and easiest load bar to operate! All load bars are expected to operate in a very tough environment. They are thrown around, run over and generally abused. This is not a problem with the Save-A-Load® Bars. If a part is broken the Save-A-Load® Bar is easily repaired. Replacement parts are readily available and very inexpensive. No need to replace the bar — just repair it!

Save-A-Load, Inc. uses the highest quality of materials in the production of Save-A-Load® Bars and the other products in our line. A lifetime warranty is offered on all hydraulic units and all of our products carry a 30 day money back guarantee.

Save-A-Load, Inc. provides top quality customer service. We believe that customer satisfaction is priority #1. We are always ready, willing, and able to assist you and resolve any issues you may have. We listen to our customers.

Having a problem securing your cargo? Call us at 1-800-SAV-LOAD. We are the “PROBLEM SOLVERS!” We are eager to address your problems and find a solution.

SAVE-A-LOAD®

Hydraulic Cargo Bracing Bars

Securing the load

LARRY H. SWEET, PRESIDENT AND CEO

The driver moving the cargo from point "A" to point "B" is the heart of the trucking delivery system. That cargo must be secured. The load bar has long been a securing mechanism for this critical component of moving

freight, whether that freight is manufactured goods or perishables. There are safe, driver-friendly ways of securing freight with load bars.

Heavy-duty trucks transport over 73% of manufactured goods. Just-in-time freight systems have led to warehouses on wheels creating more hauls as well as longer hauls. The information highway has also led to increased deliveries. This means more trucks with more drivers on the highway. Drivers with good safety records need to be attracted and retained. The need of an ever-vigilant safety focus will only increase.

Load bars fit significantly into the trucking safety picture. But for the load bar to do the job it was intended to do, that is, prevent cargo from moving within the trailer, the bar must stay in place when the truck rolls over a curb or hits a bump. Both trailer tweaking and temperature shifts cause the trailer wall to expand and contract. The load bar must contract and expand with the wall in order to keep the cargo safety in place.

This is even more critical when using multiple load bars, as a portion of the cargo may exhibit stress in one direction, while another portion does not. The load bars must remain in place during this uneven flexing. The load bar must be strong both in bending strength and in friction strength against stick and delicate trailer walls. Keeping the cargo secure in any climate and on any surface is the goal for personal and public safety and cost containment. A load bar

that is light in weight while maintaining maximum strength is ideal.

The load bar needs to be easily controlled while being released from its cargo. A one-hand controlled release provides maximum safety for the operator.

The safety administrator of a major food distributor relayed the following story: While the driver had stopped to unload a portion of his cargo, he saw that there had been a shift. As he was using multiple rack-and-pinion-type load bars, he had to reach above his head with both arms to release one of the bars. The bar quickly re-leased, uncontrolled. The cargo fell, pushing the driver backwards and out of the truck. As a result, the driver sustained a head injury requiring hospitalization.

Several things may have helped prevent this debilitating and costly injury. A controllable one-hand release on a load bar is one of them. Additionally, the load bars need to be constructed in such a manner as to not cause the wearing out of parts, which lead to pinched fingers or significant cuts and bruises. Protecting the driver, as well as the cargo, should be integrated into load bar construction.

The final point has to do with storing load bars, or any trucking equipment, when not in use. Load bars stuck behind cab extenders can become flying missiles on Interstate highways. Secure all unattached objects when not in use, especially when stored on the exterior of the truck.

Safe, easy-to-use load bars that do the job they are intended to do will assist any fleet in achieving an excellent safety record, improving driver attraction and retention, ensuring on-time deliveries, and securing a profitable bottom line.



"Load bars fit significantly into the trucking safety picture!"

—SAVE-A-LOAD'S Sweet

“The reason we use Save-A-Load bars is because you only have to buy them once. If something breaks, I buy repair parts and fix them. They are lasting forever!”

John S.
Maintenance Supervisor,
Coca Cola Bottling

“Delivering our Snack Foods in a 53’ trailer each day requires equipment that will secure the product and prevent breakage. Our Save-A-Load Bars, Hoops, and Lock Bar Holders have done just that.

The overall quality of the product is excellent, the Customer Service Department is very professional and helpful, and the price of their product is well within our budget. I highly recommend Save-A-Load and will continue to use them for our business operations.”

Dana R.
Frito-Lay, Inc.

“I have used your load bars with the jack type load bars, and the regular load bars, and since I run all over I have used them all at different times and yours are the only one’s that stay in place no matter what state I went through or what I was hauling. They were the only one’s still in place when I got to where I was delivering, all the others were either lying on the floor, or somewhere I didn’t put them. Because I run with my wife as a team she finds them easy to use and tighten up so in the future these are the only load bars I will use, and yes I have told all my friends about how well they work.”

Dennis G.
One Time Trucking

“I received my load lock a couple of weeks ago and wanted to tell you how great it works. I haul a product that falls very easily. Your load lock nearly eliminated all spillage.”

DJ
Owner/ Operator,
Free Spirit Transport

“Save-A-Load makes a superior load bar. It doesn’t break, works in all weather conditions, and withstands being moved all day long by the drivers. It is great! I have also found that Save-A-Load has an excellent sales/customer service staff. They are very knowledgeable and do a good job in expediting our orders so we get them when we need them. Even more important than all of the above is the fact that they stand behind their product. I highly recommend it!”

Tom C.
Transportation Supervisor,
Sysco

The Save-A-Load® "IQ 200" Bar

WORLD'S BEST
CARGO BAR

Safe and easy to use
Spring-loaded so it stays in place
Holds like no other bar and prevents trailer damage



www.saveaload.com

1-800-SAV-LOAD

HEAVY DUTY "IQ 200" BAR

with articulating foot	8
with fixed foot	8
2 piece bar with articulating foot	9
2 piece bar with fixed foot	9
E-track bar ends	8
F-track bar ends	8
F-track for Vertilock ceiling with articulating foot	8
F-track for Vertilock ceiling with fixed foot	8
Save-A-Pallet	9
Locking Sleeve	9
Light Duty/Commercial Bars	10
Decking Beams	16
Anti-Theft Accessories	12 - 14
Hoops	11
Bulkhead	15
Replacement Parts	17 - 21
Custom sizes, colors, and non-sparking stainless steel	22 - 23
Pickup Bar for vans, pickups, and SUVs	22
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THE WORLD'S BEST CARGO BAR

Heavy Duty "IQ 200" Bar ITEM # ACS30-IQ

Save-A-Load® is the premier cargo restraint device on the market today.

- The ONLY hydraulic load bar
- 8.8 pounds. The lightest ever!
- Will not damage trailers
- Hydraulic tested over 30,000 uses
- Will not freeze up
- Safe and easy to use

It's as easy as 1...2...3...

1. Adjust to desired length.

The Heavy Duty Bar extends from 83" to 114" and can be used vertically or horizontally.



2. Pump Handle to Secure.

The Heavy Duty Bar's internal spring and pressure-limiting valve provides incredible holding power in any trailer.



3. Push Button to Release.

The Heavy Duty Bar is simply and safely released.



FEATURES Heavy Duty Coil Spring

- Keeps Save-A-Load® Bars in place
- Compensates for flexing of trailer walls
- Maintains constant contact with trailer walls even under the worst road conditions
- Compensates for expansion and contraction due to temperature variations



Articulating Foot Design



The coil spring and articulating foot allowed the Save-A-Load® bars to remain in place while preventing them from punching through the walls even when this trailer rolled over.

FEATURES

- Keeps full pad surface in contact with container walls for maximum grip
- Allows Save-A-Load® bars to be set at an angle



Easy Push Button Release

- Simply push a button and Save-A-Load® Bars are instantly released every time



Long Lasting

- Save-A-Load® Bars are quality devices designed to out-perform all other adjustable cargo bars
- Bio-safe FDA approved hydraulic fluid
- Designed to work in any environment from -35° F to 160° F

Lightweight

- All components are made of strong light weight materials
- Easy to install and remove
- Every pound counts



"10 200" BARS

HEAVY DUTY BARS



ITEM # ACS30-IQ

HEAVY DUTY BAR

with articulating feet. Fits 83" to 114".



ITEM # ACS32-IQ

HEAVY DUTY BAR

with fixed feet. Fits 83" to 114".



ITEM # ACS30-V

HEAVY DUTY BAR

F-track for Vertilock ceiling with articulating foot. Fits 83" to 114".



ITEM # ACS32-V

HEAVY DUTY BAR

F-track for Vertilock ceiling with fixed foot. Fits 83" to 114".



ITEM # ACS32-E

HEAVY DUTY BAR

with E-track on both ends. Fits 83" to 114".



ITEM # ACS32-F

HEAVY DUTY BAR

with F-track on both ends. Fits 83" to 114".



WHY "IQ 200"? BECAUSE IT KNOWS . . .
...that you don't want pinched fingers or busted knuckles — it has a easy push button release.
HOW "SMART" IS THAT???

HEAVY DUTY BARS

If theft of your bars is an issue, the 2-piece model is the answer.
It breaks down into two pieces for easy storage.

ITEM # ACS30-2

2- PIECE HEAVY DUTY BAR WITH ARTICULATING FEET

ITEM # R160

SAVE-A-PALLET WITH
ARTICULATING FOOT



ITEM # ACS32-2

2- PIECE HEAVY DUTY BAR WITH FIXED FEET

ITEM # R150

SAVE-A-PALLET
WITH FIXED FOOT



OPTIONS

The **SAVE-A-PALLET** inserts into the open end of our 2-piece bars (Items ACS30-2 and ACS32-2) giving you two bars in one. The 2-piece bar, when assembled, adjusts from 83" to 114". The half bar with the SAVE- A- PALLET inserted adjusts from 46" to 55".

***GREAT FOR SECURING
THAT SINGLE PALLET***

ITEM # R160

SAVE-A-PALLET
WITH ARTICULATING FOOT



ITEM # R150

SAVE-A-PALLET
WITH FIXED FOOT



ITEM # LS-10 LOCKING SLEEVE

Optional lock for all heavy duty Save-A-Load® bars
The Locking Sleeve is easily installed. Slide it over the release button and lock with your padlock (not included). The Save-A-Load® bar cannot be removed until YOU unlock it.



ASK US ABOUT CUSTOMIZING BARS TO ANY LENGTH

WHY "IQ 200"? BECAUSE IT KNOWS . . .
...when you have it tight enough-just stop pumping the handle when you hear the squeaking sound.
HOW "SMART" IS THAT???

LIGHT DUTY/COMMERCIAL BARS

When you need a smaller bar for use in company pickups, this bar is designed for you.

ITEM # ACS10-PUA

PICKUP /LIGHT DUTY BAR

Two Articulating Feet. Fits 47" to 75".



When a shorter bar is need for smaller containers, (i.e. explosives) this bar is designed for you.

ITEM # ACS10-PUM

COMMERCIAL BAR

Two Articulating Feet with maximum pressure hydraulics. Fits 47" to 75".



**** For commercial use ONLY.**
Not recommended for pickup trucks.

OPTIONS

ITEM # HP10-A

24" X 38" HOOP ATTACHMENT

For Items ACS10-PUA
& ACS10-PUM

Shown with ITEM # ACS10-PUA



ITEM # LS-10P LOCKING SLEEVE

Optional lock for all pickup and light duty Save-A-Load[®] bars. The Locking Sleeve is easily installed. Slide it over the release button and lock with your padlock (not included). The Save-A-Load[®] bar cannot be removed until YOU unlock it.



HOOPS

Constructed of square tubing. Designed to increase the strength and area of Save-A-Load Bars[®]. (assembly required)

ITEM # HP11-C

24" x 75" Aluminum Hoop with 3 cross members with hoop hardware.



Shown with ITEM # ACS30-IQ

ITEM # HP11-D

24" x 75" Aluminum Hoop with 5 cross members with hoop hardware.



Shown with ITEM # ACS30-IQ

ITEM # HP10-A

24" x 38" HOOP ATTACHMENT

For Models ACS10-PUA
& ACS10-PUM



Shown with ITEM # ACS10-PUA

CUSTOM SIZE HOOPS AVAILABLE

**Lock-up your load bars and
protect your investment
with the Save-A-Bar Rack.**

**Finding a way to store load
bars and prevent the risk
of theft has always been a
challenge and replacing this
equipment can be an
expensive hassle. Now with
our Save-A-Bar Rack there
is a solution for securely
storing your cargo bars.**



SAVE-A-LOAD®

Hydraulic Cargo Bracing Bars

Save-A-Load®,
makers of quality
hydraulic load bars,
has your solution.



Save-A-Bar Rack

ITEM # (ATR-20)

Includes universal mounting plates
and mounting hardware. Vertical model
shown, horizontal model (ATR-30) also avail-
able.

The SAVE-A-BAR RACK

- Safe to Use
- Easy Installation
- Universal Adapter Included
to Fit Any Truck

The Save-A-Bar
Rack easily holds
three bars any size,
round or square,
theirs or ours.



The sturdy rack and support
tray is made of high-strength,
powder-coated steel with a
stainless steel hinge. Both
components attach easily to any
truck, providing secure storage of
load bars when not in use.

Load bars snap in
place and are held
securely in the molded
rubber compartments, even

with the front cover open. The
hinged cover locks in place with a
padlock. (*padlock not included*)
Additional security is provided
and road vibration is reduced by
the sculpted rubber pad on the
inside front cover.

For Information Call
800-728-5623



SAVE-A-LOAD®

Hydraulic Cargo Bracing Bars

www.saveaload.com

WHY "IQ 200"? BECAUSE IT KNOWS . . .
...that theft of your investment is a problem. The SAVE-A-BAR anti-theft rack was designed to lock up
your "IQ 200" bars when they are not in use.
HOW "SMART" IS THAT???

ANTI-THEFT ACCESSORIES

ITEM # ATR-30 Horizontal ANTI-THEFT RACK

This kit contains two racks
and universal mounting plates.



ITEM # ATR-20 Vertical ANTI-THEFT RACK

This kit contains universal
mounting plates and mounting hardware.



ITEM # LS-10 LOCKING SLEEVE

Optional lock for all heavy duty Save-A-Load[®] bars. The Locking Sleeve is easily installed. Slide it over the release button and lock with your padlock (not included). The Save-A-Load[®] bar cannot be removed until YOU unlock it.



SAVE-A-LOAD® BULKHEAD

Save-A-Load® introduces a portable bulkhead utilizing the Save-A-Load® patented “IQ 200 Bars”. This portable bulkhead is ideal when a solid wall is needed inside of the trailer. It is easy to install, easy to repair, and very affordable. It can be converted to a lockable portable bulkhead

by replacing the standard release button with the Save-A-Load® anti-theft button. This unit can be used when hauling household goods and high dollar cargo, i.e. electronics, jeans, pharmaceuticals, cigarettes, machinery, etc.



“I thought you would enjoy hearing about this bulkhead story. This past weekend, one of our trailers tipped over on its side in a traffic accident. The Save-A-Load bulkhead, installed near the nose of the trailer, remained intact through it all. The bulkhead didn’t even budge.”

Barry Weir
Industrial Engineer

OPTIONS**ITEM # LS-10 LOCKING SLEEVE**

Optional lock for all heavy duty Save-A-Load® bars. The Locking Sleeve is easily installed. Slide it over the release button and lock with your padlock (not included). The Save-A-Load® bar cannot be removed until YOU unlock it.



THE SAVE-A-LOAD® BULKHEAD WITH THE LS-10 is THE “ULTIMATE” CARGO SECURING SOLUTION!

DECKING BEAMS

DECKING / SHORING BEAMS

Fits "E" and "A" Logistics Tracks.
2000 lbs. capacity aluminum beam.
Working Load Capacities based on
evenly distributed loads.



ITEM # ACS50-D
Fits 84" and 96" Trailers.



ITEM # ACS40-D
Fits 96" and 102" Trailers.

Straps will be available soon.

REPLACEMENT PARTS

ITEM# 604	1/8" x 4" Roll Pin Punch	
ITEM# 6516	1/4" x 8" Roll Pin Punch	
ITEM# R010	Covered Release Button	
ITEM# R020	End Guides for Heavy Duty bars	
ITEM# R030	Extension Tube with snap button	
ITEM# R040	Extension Tube with articulating foot and snap button	
ITEM# R050	Extension Tube with fixed foot and snap button	
ITEM# R060	Foot assembly - articulating foot with roll pin	
ITEM# R070	Foot assembly – fixed with roll pin	
ITEM# R063	E-Track Ends – with roll pin	
ITEM# R080	Hoop Hardware “kit only” (includes 3 brackets, 6 bolts, 6 nuts, 6 washers)	

WHY DO YOU USE SAVE-A-LOAD® BARS?
Dan J. - Transportation Manager - U.S. Foodservice

"What the SAVE-A-LOAD® bar has done for us is provide a cargo control mechanism that extends the life of the interior walls of our trailers. This is the reason we buy them."

REPLACEMENT PARTS

ITEM# PRDG Power Rod with End Guides



ITEM# PI Pickup hydraulic system



ITEM# A091 Roll Pin for Foot
1 1/2" x 1/8"



ITEM# A107 Roll Pin for Main
tube 1 3/4" x 1/4"



ITEM# A142 Pump Handle
Bracket



ITEM# A145 Stainless Steel
Screws (for pump
handle bracket)



ITEM# A151 Snap Button



ITEM# H113 Cover for Release
Button



ITEM# H117 Release Button Only



REPLACEMENT PARTS

ITEM# R091	Heavy-duty Hydraulic System	
ITEM# R100	Main Tube for Heavy Duty Bar	
ITEM# R111	Power Tube + Power Rod with End Guides & Articulating Foot	
ITEM# R121	Power Tube + Power Rod with End Guides & Fixed Foot	
ITEM# R130	Pump Handle & Pin	
ITEM# R140	Pump Handle Bracket with four screws	
ITEM# R150	Save-A-Pallet with Fixed Foot	
ITEM# R160	Save-A-Pallet with Articulating Foot	
DRILL SOCKET	5/16" Drill Socket for installing self-drilling screw in center bracket of hoop	

REPLACEMENT PARTS - HOOPS

Constructed of square tubing. Designed to increase the strength and area of Save-A-Load Bars (assembly required).

ITEM # HP11-C

24"x 75" Aluminum Hoop

with 3 cross members including hoop hardware.



ITEM # HP11-D

24"x 75" Aluminum Hoop

with 5 cross members including hoop hardware.



ITEM # HP10-A

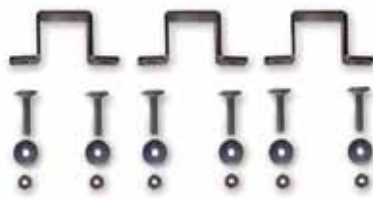
24" x 38" Hoop Attachment including hoop hardware for light duty/commercial bars (Item #ACS10-PUA or ACS10-PUM).



REPLACEMENT PARTS - HOOPS

ITEM# R080

Hoop Hardware Kit for fastening hoops to all Save-A-Load heavy duty bars. (This is included with purchase of HP11-A, HP11-B, HP11-C and HP11-D hoops.)



ITEM# R081

Hoop Hardware Kit for fastening HP10-A to Item ACS10-PUA and ACS10-PUM. (This is included with the purchase of the hoop.)



ITEM# R085

Hoop Conversion Kit to convert HP11-C to HP11-D by adding (2) cross members (Kit includes (2) HP21 + (4) HP22 + (8) HP20)



ITEM# R086

Hoop cross member Replacement Kit for repairing HP11-C or HP11-D (Kit includes (1) HP21 + (2) HP22 + (4) HP520)



ITEM# R087

Hoop Elbow Replacement Kit (Kit includes (1) HP22 + (2) HP520)



ITEM# R088

Hoop Tee Replacement Kit (Kit includes (1) HP23 + (2) HP520)



ITEM# HP20

Hoop side member Replacement for HP11-C & HP11-D



ITEM# HP21

Hoop cross member Replacement for HP11-C & HP11-D



CUSTOM SIZE BARS

Save-A-Load® understands that the needs of this industry can vary a lot. To help solve those needs you can now customize your cargo bars in several ways.

- Custom sizes
- Custom colors
- With stainless external hardware (non sparking for the explosives industry)

ACS30-IQ and ACS32-IQ (Heavy Duty Bars)



81" to 109"	69" to 88"
78" to 106"	66" to 82"
75" to 98"	63" to 76"
72" to 94"	

ACS30-2 and ACS32-2 (Heavy Duty 2-pc Bars) w/Save-A-Pallet



48" to 53" with Save-A-Pallet

ITEM # R150
SAVE-A-PALLET
WITH FIXED FOOT



ITEM # R160
SAVE-A-PALLET
WITH ARTICULATING FOOT



ACS10-PUA and ACS10-PUM (Light Duty/Commercial Bars)



22 7/8" to 26-1/8"	32 1/2" to 45 1/2"	42 1/8" to 64 3/4"
24 1/2" to 29-3/8"	34 1/8" to 48 5/8"	43 3/4" to 68"
26 1/8" to 32 1/2"	35 3/4" to 51 7/8"	45 3/8" to 71 1/4"
27 3/4" to 35 3/4"	37 3/8" to 55 1/8"	47" to 75"
29 1/4" to 39"	39" to 58 3/8"	
31" to 42 1/2"	40 1/2" to 61 1/2"	

CUSTOM COLORS

Save-A-Load® now offers the full line of heavy duty bars in the unique colors shown below. Don't see your favorite color? Call us, we can help you with that.



Orange

Red

Blue

Yellow

Green

White

Brown



T009-OG01



T009-RD03



T009-BL05



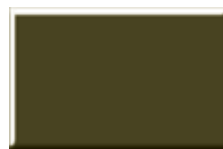
T009-YL01



T007-GN13



T009-WH11



P004-BR23

CUSTOMIZE

"My two Save-A-Load® bars have lived in the bed of my pickup since I bought it two years ago and this is a fabulous product — holding up well to the Florida weather and working perfectly. It's great to find a product that lives up to (and surpasses) its advertising."

Bob H., Pediatric Cardiac Surgeon, Miami, FL

PICKUP TRUCK BARS

Originally developed for heavy duty trucks, the Save-A-Load® Pickup Bar solves the sliding cargo problem for pickup, van and sport utility owners. One size fits all.

This is the only Cargo Bracing Bar of its kind, combining a safe simple design with reliability, strength, and exclusive extras, this one will go the distance.



Save-a-load® has introduced this bicycle attachment for it's popular pickup truck cargo bracing bar.

Easy as **1, 2, 3.**

- 1. Adjust to desired length**
The Pickup Bar extends from 47" to 75".
- 2. Pump handle to secure**
The Pickup Bar's pressure limiting valve sets the proper pressure.
- 3. Push button to release**
The Pickup Bar is simply and safely released.



PICKUP BAR & ACCESSORIES

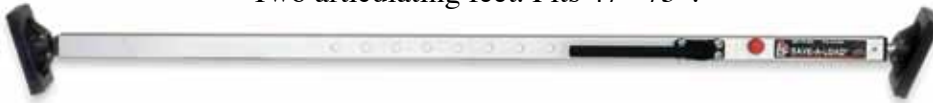
ITEM #ACS10-PU



One fixed and one articulating foot to be used with
ITEM # BC-10.
(bike carrier) Fits 47"-75".

ITEM #ACS10-PUA

Two articulating feet. Fits 47"-75".



ITEM #HP10-A

24" x 38" Hoop Attachment for pickup bars
(ITEM # ACS10-PU and ACS10-PUA)



Shows the
ITEM #ACS10-PUA with
ITEM #HP10-A



ASK US ABOUT CUSTOMIZING BARS AND HOOPS

ITEM #LS-10P LOCKING SLEEVE

Optional lock for all pickup and light duty Save-A-Load[®] bars. The Locking Sleeve is easily installed. Slide it over the release button and lock with your padlock (not included). The Save-A-Load[®] bar cannot be removed until YOU unlock it.



Load up your bikes -

Save-A-Load[®] presents the perfect combination for transporting your bicycles in the back of any pickup, utility trailer, or van. Attach the Bicycle Carrier to your Save-A-Load[®] Bar and you're ready to secure your bikes without drilling holes or using faulty damaging clamps.

ITEM # BC-10



WARRANTY - HEAVY DUTY BAR

LIFETIME WARRANTY

Save-A-Load, Inc. extends a Lifetime Warranty to the original purchaser. All Save-A-Load products are warranted to be free from defects of material and workmanship for the life of the product. It is important to note that our warranty is not an unconditional guarantee. Save-A-Load, Inc. uses the finest materials available and employs exacting manufacturing standards but, like any other product, it is not indestructible. Therefore, our warranty does not cover product damage that may result from abuse or misuse of the product. Save-A-Load, Inc. makes no other warranties, implied or expressed, including the implied warranties of fitness for a particular purpose or merchantability. The sole remedy for a breach of the above-stated warranty shall be the replacement of components found to be defective. Customer replaceable parts will be shipped F.O.B. Save-A-Load, Inc., Charlotte, NC. There will be a warranty service charge (the cost of processing the warranty claim and shipping + handling) for replacement hydraulic systems. This WSC will be refunded on hydraulic systems which have been in service less than 12 months. Save-A-Load, Inc. shall not be liable for any consequential or incidental damages including but not limited to claims for lost profits or business interruption. In no case, shall damages hereunder exceed the purchase price of the load bar. Freight charges on any returned components to be prepaid by the customer to Save-A-Load, Inc. There will be a labor charge plus return freight for customer repairable bars sent back to Save-A-Load, Inc. for repair.

TERMS

Net 30 Days (on approved credit), C.O.D., Visa, MasterCard, American Express.

FREIGHT

F.O.B. Factory. UPS shipments are prepaid and billed on invoice. Freight shipments are sent prepaid and billed on invoice via our choice of carrier unless specified by customer.

CHANGES

Prices may change without notice.

Improvements in products are ongoing and will be made without notice.

Save-A-Load, Inc.
327-A West Tremont Avenue Charlotte, NC 28203
1-800-SAV-LOAD (728-5623) 704-334-9062 FAX 704-334-9069
www.saveaload.com

LIFETIME WARRANTY

Save-A-Load, Inc. extends a Lifetime Warranty to the original purchaser of its item# ACS10-PU product. All Save-A-Load® products are warranted to be free from mechanical defects for as long as the original purchaser shall own the product. It is important to note that our warranty is not an unconditional guarantee. Save-A-Load, Inc. uses the finest materials available and employs exacting manufacturing standards but, like any other product, it is not indestructible. Therefore, our warranty does not cover product damage that may result from abuse or misuse of the product.

Save-A-Load, Inc. makes no other warranties, implied or expressed, including the implied warranties of fitness for a particular purpose or merchantability. The sole remedy for a breach of the above-stated warranty shall be the replacement of components found to be defective. Customer replaceable parts, will be shipped F.O.B. Save-A-Load, Inc., Charlotte, NC. There will be a warranty service charge (the cost of processing the warranty claim and shipping + handling) for replacement hydraulic systems. Save-A-Load, Inc. shall not be liable for any consequential or incidental damages including but not limited to claims for lost profits or business interruption. In no case, shall damages hereunder exceed the purchase price of the load bar.

TERMS

Net 30 Days (on approved credit), C.O.D., Visa, MasterCard, American Express.

FREIGHT

F.O.B. Factory. UPS shipments are prepaid and billed on invoice. Freight shipments are sent prepaid and billed on invoice via our choice of carrier unless specified by customer.

CHANGES

Prices may change without notice.

Improvements in products are ongoing and will be made without notice.

Save-A-Load, Inc.

327-A West Tremont Avenue Charlotte, NC 28203

1-800-SAV-LOAD (728-5623) 704-334-9062 **FAX** 704-334-9069

www.saveaload.com



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Hydraulic Cargo Bracing Bars

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