



All the selection you'll ever need and innovation too. Ancra gives you a choice in shoring beams with steel, aluminum, and heavy-duty aluminum models available. In addition, we also offer a new, patented flat latch mechanism that eliminates the age old problem of damaged trigger mechanisms. It's easier to release, even while wearing gloves. There is even a replacement flat latch channel assembly that can be used to update your existing beams. Extend beam life and keep your costs low.

Standard-Duty Series E and A Decking/Shoring Beam with patented flat latch



PATENTED

Decking Working Load Limit: 2,200 lbs./1,000 kg.*
Shoring Working Load Limit: 2,200 lbs./1,000 kg.*

Part No. 43638-50 Adjustable Range/Weight: 85.7 – 96.6 in./16.0 lbs./7.27 kg.

Part No. 43638-51 Adjustable Range/Weight: 92.0 – 102.9 in./18.8.0 lbs./8.55 kg.

Heavy-Duty Series E and A Beam Assembly with patented flat latch



PATENTED

Decking Working Load Limit: 3,000 lbs./1,363 kg.*
Shoring Working Load Limit: 2,500 lbs./1,136 kg.*

Part No. 49039-50 Adjustable Range/Weight: 83.7 – 94.7 in./20.50 lbs./9.32 kg.

Part No. 49039-51 Adjustable Range/Weight: 91.9 – 102.9 in./22.5 lbs./10.23 kg.

Part No. 49039-52 Adjustable Range/Weight: 94.8 – 105.8 in./24.25 lbs./11.03 kg.

Series E and A Steel Decking/Shoring Beam with patented flat latch



PATENTED

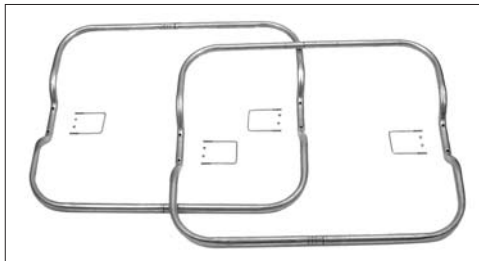
14 gauge steel

Decking Working Load Limit: 1,500 lbs./681 kg.*
Shoring Working Load Limit: 1,500 lbs./681 kg.*

Part No. 49360-53 Adjustable Range/Weight: 92.1 – 102.9 in./27 lbs./12.28 kg.

*Working Load Capacity is 1/3 of Breaking Strength Capacity, and based on evenly distributed loads.

Decking Beam Hoops



Designed to help restrain the movement of packages of cargo within your truck or trailer. Two hoops and attachment hardware are included providing easy mounting. For 43638, 49039 and 49360 series E and A Decking/Shoring Beams.

Part No. 47670-10

Weight: 13.25 lbs./6.01 kg.

Replacement Parts



Replacement Channel Assembly with patented flat latch

Part No. 43627-13 11 Ga.

Weight: 3.8 lbs./1.73 kg.

For aluminum beams 43638 and 49039

PATENTED

Can be retrofitted into conventional trigger-style beams.



Attaching Pin

Part No. 41338-10

Weight: .10 lbs./05 kg.

For aluminum beams 43638 and 49039

Part No. 41338-12

Weight: .10 lbs./05 kg.

For steel beam 49360



Replacement Parts



Flat Latch Repair Kit

Part No. 45951-12

Includes latch, screw, nut, springs & instructions.

Weight: .14 lb./06 kg

For Part No. 43627-13 channel assembly



Trigger Repair Kit

Part No. 45951-11

Includes spring, keeper and rivet.

Weight: .20 lb./09 kg.

For Part No. 43627-12 and 49361-10 channel assemblies

Garment Beams

Specially designed for transporting hanging garments suspended from rope loops in closed trailers. Features a curved top beam to reduce wear on ropes, and is made of high strength extruded aluminum for durability. Assembled with Ankra Beam Socket 40921-10.



Working Load Limit: 1,500 lbs./681 kg.*

Part No. 45867-12

Length/Weight: 96 in./14.0 lbs./6.36 kg.

Part No. 45867-13

Length/Weight: 102 in./15.0 lbs./6.82 kg.

Beam Sockets

For use with standard commercial grade Douglas Fir 2-in. x 6-in. lumber.

Please note: the working load limit of lumber varies widely.



Standard Beam Socket

Part No. 40921-10

Weight: .70 lb./32 kg.



Heavy-Duty Beam Socket

Part No. 40921-11

Weight: .85 lb./39 kg.

Shoring Bars - F Series with new easy push button design



Round Shoring Bar

Part No. 49439-10

Adjustable in 2" increments to 117"

Weight: 20.0 lbs./9.1 kg.

Shoring Working Load Limit: 500 lbs./227 kg.

Recommended installed length: 81" - 117"

Outer tube diameter: 1.66"

Part No. 49439-11

For 1" hole diameter track (Canada)

Adjustable in 2" increments to 117"

Weight: 20.0 lbs./9.1 kg.

Shoring Working Load Limit: 500 lbs./227 kg.

Recommended installed length: 81" - 117"

Outer tube diameter: 1.66"



Square Shoring Bar

Part No. 49439-20

Adjustable in 2" increments to 117"

Weight: 27.9 lbs./12.68 kg.

Shoring Working Load Limit: 1,000 lbs./454 kg.

Recommended installed length: 81" - 117"

Tube size 2" square

Part No. 49439-21

For 1" hole diameter track (Canada)

Adjustable in 2" increments to 117"

Weight: 27.9 lbs./12.68 kg.

Shoring Working Load Limit: 1,000 lbs./454 kg.

Recommended installed length: 81" - 117"

Tube size 2" square

*Working Load Limit is 1/3 of Breaking Strength Capacity, and based on evenly distributed loads.

Cargo Sta® Bars & Hoop Set



For use in light- to medium-duty cargo applications in van trailers, these cargo bars are made of 6061 T6 aluminum or 15-gauge triple-coated galvanized steel tubing. Cargo Sta® expands to fit securely without placing excessive pressure on trailer walls, and durable swivel feet grip securely in a variety of vehicle widths.

All Cargo Sta® bars come with 2-in. x 4-in. bolt on feet assemblies unless otherwise noted.

CAUTION:
Because trailer sidewalls vary, the Ancra Cargo Sta® and Jack Bars do not have load capacities.

Aluminum Standard Cargo Sta®



Part No. 43782-15

Length/Weight: 89.75 – 104.5 in./8.95 lbs./4.07 kg.
Long Tube Diameter: 1.50 in.

3-Piece Aluminum Cargo Sta®



Part No. 47209-10

Length/Weight: 89.75 – 104.5 in./12.85 lbs./5.84 kg.
Long Tube Diameter: 1.50 in.

Economy Steel Cargo Sta® w/ Bolt-On Feet



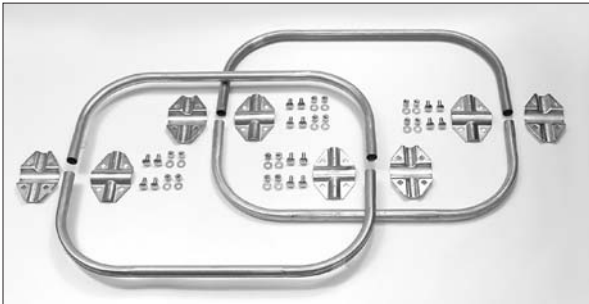
Part No. 48407-10

Length/Weight: 89.75 – 104.5 in., 11.72 lbs./5.33 kg.
Long Tube Diameter: 1.50 in.

Part No. 48407-14 With large bolt-on 4" x 4" feet

Length/Weight: 89.75 – 104.5 in., 11.72 lbs./5.33 kg.
Long Tube Diameter: 1.50 in.

Hoop Set for Cargo Sta®



Part No 43991-10

Tube Diameter: 1.5 in.
Weight: 10.0 lbs./4.5 kg.

Designed to help restrain the movement of small packages of cargo within your truck or trailer. Two hoops and attachment hardware are included providing easy mounting. For 43782, 47209, 48407 round tube bars.



Heavy-Duty Jack Bars

Jack Bars feature 4" x 4" bolt-on feet assemblies and are designed for use in light- to medium-duty cargo applications. They feature 2" square heavy-gauge, galvanized steel tubing with a cycle tested, heavy-duty automotive jack assembly. All jack bars can be assembled with welded hoops or in 2- or 3-piece models.

CAUTION:

Because trailer sidewalls vary, Ancra Heavy-Duty Jack Bars load capacities are not available.



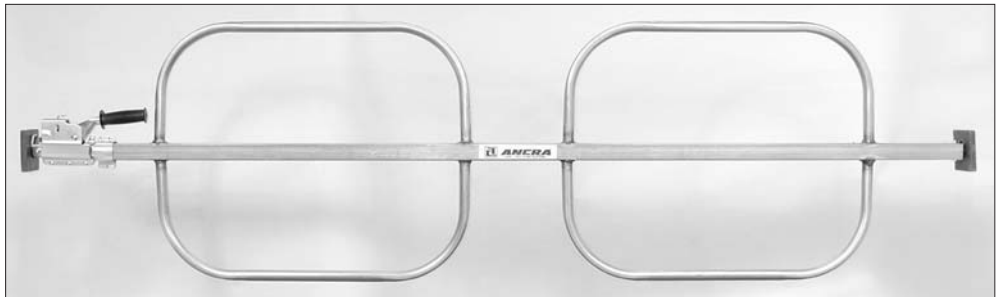
Heavy-Duty One-Piece Galvanized

**Part No. 49205-26**

Weight: 18 lbs./8.19 kg. Adjustment range: 85.0 in. – 114.0 in.



Heavy-Duty One-Piece Galvanized with Hoops

**Part No. 49205-27**

Weight: 25 lbs./11.37 kg. Adjustment range: 85.0 in. – 114.0 in.



Universal Jack Bar

Part No. 49205-31

Weight: 16.2 lbs./7.3 kg.

- 51" size used to restrain half loads; compact to fit in locked tool box
- Useful in various load configurations through the universal design.



Fully Retracted

Adjustment Range: 51" – 80"



Mid Extension

Adjustment Range: 70" – 99"

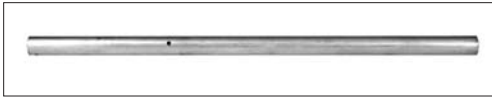


Full Extension

Adjustment Range: 85" – 114"



Cargo Sta® Replacements



Tube, Adjustable End (short)

Length/Weight: 1.22 x 28 in./1.9 lbs./.86 kg.

Part No. 47524-12 Steel

For 43782-15, 47209-10, 48407-10



Tube Fixed End (long)

Length: 1.5 x 77 in.

Part No. 43775-15 Aluminum

For 43782-15 Weight: 2.91 lbs./1.32 kg.

Part No. 43775-22 Steel

For 48407-10 Weight: 5.62 lbs./2.55 kg.

Part No. 49379-10 Steel

For 49205-26, 49205-27

Length/Weight: 1.5 x 78 in./9.7 lbs./4.41 kg.



Foot, Adjustable End (short)

Part No. 43781-15

2 in. x 4 in. Bolt-On

Weight: .78 lb./36 kg.

For 43782-15, 47209-10, 48407-10

Part No. 43781-17

4 in. x 4 in. Bolt-On

Weight: 1.35 lbs./61 kg.

For 48407-14, 49205-26, 49205-27, 49205-31



Foot, Fixed End (long)

Part No. 43781-14

2 in. x 4 in. Bolt-On

Weight: .62 lb./29 kg.

For 43782-15, 47209-10, 48407-10

Part No. 43781-16

4 in. x 4 in. Bolt-On

Weight: 1.1 lbs./5 kg.

For 48407-14, 49205-26, 49208-27, 49205-31

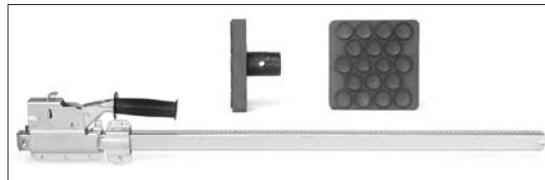


Housing Rack, Lever Assembly

Weight: 2.12 lbs./97 kg.

Part No. 47523-13 for Cargo Sta 43782-15, 48407-10 and 11

Includes trigger, set screw, rack and lever



Jack Assembly Kit

Part No. 49400-10

Weight: 8.10 lbs./3.67 kg.

Complete kit includes one jack assembly, one adjustable end foot, one fixed end foot and necessary hardware.

For Jack bars 49205-26, -27 and -31.

Cargo Bar Holder



Part No. 49348-10

Weight: 5.5 lbs./2.50 kg.

Constructed of rust-resistant galvanized steel, the Ancra Cargo Bar Holder holds two heavy-duty or standard-duty cargo bars. The Cargo Bar Holder has a locking mechanism and accommodates both 2" x 4" or 4" x 4" feet.