

CHIEF SHOP SOLUTIONS









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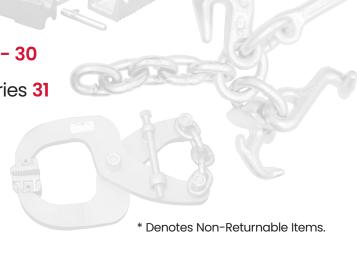
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ORDERING INFORMATION

To order Chief accessories, contact the Chief distributor nearest you by visiting www.RotarySolutions.com. If ordering from outside the United States, contact the Chief representative or Chief distributor nearest you.

When contacting Chief by telephone or mail, provide the following information: Name; Name of Business; Business Telephone Number and Business Address. Also indicate the name of the accessory and its part number.

NOTE:

- 1) Chief reserves the right to alter product specifications and/or package components without notice.
- 2) If accessory required is not listed in this catalog, contact our Inside Sales Department (1-800-445-9262) regarding the current availability or potential development of that accessory.



MAC II™ Multi-Angle Clamp MC4058*

New style features cross-hatch tooth pattern which holds with less metal distortion.

Larger pull plate is

adjustable and reversible for more multi-angle pulls. Clamp has "bolt stoppers" to hold bolts stationary for easy tightening.

SPECIFICATIONS:	
Capacity:	4 Ton (3,629 kg)
Overall Length:	9" (228mm)
Gripping Surface:	3-3/4" wide (95mm) 5/8" deep (16mm)
Weight:	8 lbs. (3.63 kg)

Baby Box Clamp™ MC0670

Self-tightening. Great for single-lip flanges and inside frame horns. Original wedge; cross-hatch tooth design; spring loaded for each opening.

5 Ton (4,536 kg)
1-3/4" wide (45mm) 1" deep (25mm)
1-1/2" high (38mm) 1-1/4" deep (32mm)
9-1/2" (241mm)
7 lbs. (3.18kg)

Small Jaw Tong Clamp MC5850*

Pivoting jaws on all tong clamps assure a secure grip across the entire gripping surface on pulls up to 5 tons.

Made in

to 5 tons.

Made in
the USA of
Tru-Tuff®
heat treated
steel alloy.

SPECIFICATIONS:	
Capacity:	5 Ton (4.5t)
Throat Depth:	5" (127mm)
Maximum Opening:	5.25" (133mm)
Throat Closed:	2" (51mm)
Overall Length:	12" (304mm)
Weight:	10 lbs. (4.54kg)

Large Tong Type Clamp



Pivoting jaws on all tong clamps assure a secure grip across the entire gripping surface on pulls up to 5 tons. Made in the USA of Tru-Tuff® heat treated steel alloy.

SPECIFICATIONS:	
Capacity:	5 Ton (4.5t)
Throat Depth:	5" (127mm)
Maximum Opening:	6" (152mm)
Throat Closed:	3" (76mm)
Overall Length:	12" (304mm)
Weight:	11 lbs. (4.95 kg)



Easier pulling with multiple pulling angles. The G Clamp's 4-inch throat allows room to get over, around and behind damage, plus movable shackle for more versatility. Made of heat-treated alloy steel cast. Includes swivel pad.

SPECIFICATIONS	
Capacity:	4 Ton (3,629 kg)
Overall Length:	10-1/2" (267mm)
Overall Width:	6" (152mm)
Weight:	6 lbs (2.72 kg)

Jumbo G Clamp MC5802*

The Jumbo G Clamp's 7-inch throat opening allows you to get over, around and behind the damage. Multiple holes allow for various angle pulls. Optional Shackle (#4059) means even more versatility. Includes swivel pad.

SPECIFICATIONS	
Capacity:	5 Ton (4,536 kg)
Overall Length:	15-1/2" (394mm)
Overall Width:	9-1/2" (241mm)
Weight:	22 lbs. (9.9 kg)

Curved Clamp MC1370*

Features actuating jaws for getting around multiple angle curves and bends. Heavy duty pull rings allow for both vertical and horizontal pulling. Cast-in crosshatch tooth design means no slippage when making pulls. Rated at 5-tons for

SPECIFICATIONS:	
Capacity:	5 Ton (4,536 kg)
Gripping Surface:	7" wide (177.8mm) 3/4" deep (19mm)
Weight:	11 lbs. (5 kg)

tough pulls. Made from Tru-Tuff® steel alloy.

Dyna-Mo Box Clamp™ MC0655

Heat-treated jaws reach around flanges and other obstructions to get a grip on hard-to-reach surfaces. Severe duty tooth design for aggressive pulling power.



SPECIFICATIONS:	
Capacity:	3 Ton (2,722 kg)
Gripping Surface:	1-1/4" wide (32mm) X 1/2" deep (10mm)
Overall Length:	8" (201mm)
Weight:	4 lbs. (1.81kg)

Baby Box Clamp™ MC0670

Self-tightening.
Great for single-lip flanges
and inside frame
horns. Original
wedge; crosshatch tooth
design; spring
loaded for each
opening.



Capacity:	5 Ton (4,536 kg)
Gripping Surface:	1-3/4" wide (45mm) 1" deep (25mm)
Throat Clearance:	1-1/2" high (38mm) 1-1/4" deep (32mm)
Overall Length:	9-1/2" (241mm)
Weight:	7 lbs. (3.18kg)

SPECIFICATIONS:

Flash Clamps MC0450* / MC0451* / MC0452*



Spring-loaded operation makes each clamp easy to use. Pivoting heads allow for a secure grip on uneven surfaces. Heat-treated investment cast jaws provide years of effective pulling power. Retaining bolt holds clamps in place. Drop-forged wedge teeth can be easily replaced.

SPECIFICATION	NS:		
	MC0450	MC0451	MC0452
Capacity:	5 Ton (4,536 kg)	3 Ton (2,722 kg)	7 Ton (6,350 kg)
Overall Length:	8" (228mm)	8" (228mm)	8" (228mm)
Overall Width:	2" (50.7mm)	2" (50.7mm)	3.5" (89mm)
Weight:	3 lbs. (.91 kg)	3 lbs. (.91 kg)	5 lbs. (2.27 kg)

T.O.™ (Tight Opening) Clamp MC0550*



SPECIFICATIONS:	:
Capacity:	3 Ton (2,722 kg)
Gripping Surface:	1-1/2" wide (38mm) 1/2" deep (13mm)
Overall Length:	6-1/2" (165mm)
Weight:	3 lbs. (1.36 kg)

Box™ Clamp MC0650*



A must for pulling on box rails with welded-on bumper flanges. Reaches around protruding metal to get a grip on hard-to-reach surfaces. Its heat-treated jaws grip a substantial area for pulls from several directions and agles. Gator tooth design.

SPECIFICATIONS:	
Capacity:	4 Ton (3,629 kg)
Gripping Surface:	2" wide (50mm) 2" deep (50mm)
Overall Length:	10" (254mm)

W® Clamp MC0400*



Sefl-tightening. Ultra-wide gripping surface. Grabs 4-1/4" of metal. Original wedge. Original straight cut tooth design.

SPECIFICATIONS	:
Capacity:	6 Ton (5,443 kg)
Gripping Surface:	4-1/4" wide (108mm) 1" deep (25mm)
Overall Length:	9-1/2" (241mm)
Weight:	11 lbs. (4.99 kg)

Dyna-Mo™ W Clamp
MC0405*

Self
tightening.
Wide tooth
surface to
grab more
thin metal
without tearing.
Drop-forged
round wedge
to keep twist
out of chain,

SPECIFICATIONS:

Capacity: 3 Ton (2,722 kg)

Gripping 2-1/4" wide (57mm)
Surface: 1-3/4" deep (45mm)

Overall Length: 7" (178mm)

Weight: 3 lbs. (1.36 kg)

cross-hatch tooth design.

C Clamp MC0200*

and aggressive

Self-tightening. Its 1-1/2" (39mm) throat clearance fits over a flange or frame horn, or around a lip to pull from behind. Original wedge. Original straight cut tooth design.



SPECIFICATIONS	
Capacity:	5 Ton (4,536 kg)
Gripping Surface:	2" wide (50mm) 5/8" deep (16mm)
Overall Length:	8-1/2" (215mm)
Weight:	7 lbs. (3.18 kg)

Dyna-Mo™ C Clamp MC0205*

Self-tightening.
Great for
getting over lips or
edges. Drop-forged
round wedge to
keep the twist
out of chain, and
aggressive crosshatch tooth design.
Spring-loaded for
easy opening.



SPECIFICATIONS:	
Capacity:	3 Ton (2,722 kg)
Gripping Surface:	1-1/4" wide (32mm) 1/2" deep (13mm)
Overall Length:	7" (178mm)
Weight:	2 lbs. (.91 kg)

Mini-CTM Clamp
MC0250*

Self-tightening. Small, light, versatile. Minimum 1-1/2" (38mm) throat clearance reaches around flanges, cowls, pinch welds and lips. Butts against panels where only narrow bite is available. 1-1/2" original wedge. Original straight cut tooth design.

SPECIFICATIONS:	
Capacity:	5 Ton (4,536 kg)
Gripping Surface:	1-1/2" wide (38mm) 3/4" deep (19mm)
Overall Length:	8-1/2" (216mm)
Weight:	6 lbs. (2.72 kg)



A must for everybody. 1-1/2" wide bite for aggressive pulling. Original wedge. New angled tooth design.

SPECIFICATIONS:	
Capacity:	5 Ton (4,536 kg)
Gripping Surface:	1-1/2" wide (38mm) 3/4" deep (19mm)
Overall Length:	9" (229mm)
Weight:	5 lbs. (2.27 kg)

Dyna-Mo™ Jr. Clamp MC0305*



Self-tightening. Thin edge nose for getting into hard-to-reach places. Drop-forged round wedge to keep twist out of chain. Aggressive cross-hatch tooth design. Spring-loaded for easy opening.

SPECIFICATIONS	:
Capacity:	3 Ton (2,722 kg)
Gripping Surface:	1-1/4" wide (32mm) 1" deep (25mm)
Overall Length:	7" (178mm)
Weight:	2 lbs. (.91 kg)

A™ Clamp with Pull Ring MC0053*



Narrow seams and ridges. Hardened steel cross-hatch teeth assure a secure pull. Excellent for use with slide hammer. Raised "bolt stoppers" to hold bolts stationary for easy tightening. Includes pull ring for easy chain hook-up that swivels. Use only with 1/4" chain.

SPECIFICATIONS	:
Capacity:	3 Ton (2,722 kg)
Gripping Surface:	1-1/2" wide (38mm) 3/4" deep (19mm)
Overall Length:	3-1/2" (89mm)
Weight:	2 lbs. (.91 kg)

B® Clamp

Selftightening.
The bodyman's right
arm. Grabs 2-1/4"
(57mm) of metal,
making it ideal
for hard pulls on
heavy metal or
frame. Original
wedge. Original
straight cut tooth
design.



SPECIFICATIONS	
Capacity:	6 Ton (5,443 kg)
Gripping Surface:	2-1/4" wide (57mm) 1" deep (25mm)
Overall Length:	9-1/2" (241mm)
Weight:	7 lbs. (3.18 kg)

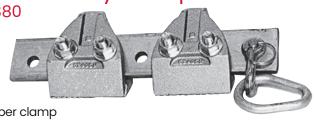
All Angle Clamp

One of the most versatile clamps you can use. Installs in seconds for pulls at any angle. Breaks down for various set-up combinations.



SPECIFICATIONS	:
Capacity:	6 Ton (5,443 kg)
Gripping Surface:	4" wide (102mm) 5/8" deep (15mm)
Overall Length:	6" (152mm)
Weight:	11 lbs. (5 kg)

Unitized Body Clamp



A super clamp
designed to secure
unitized body vehicles and much more.
This accessory will
be one of the most
used in your shop.
Components are
used singularly in
some clamping situations.

SPECIFICATIONS:	
Capacity:	5 Ton (4,536 kg)
Gripping Surface:	8" wide (203mm) 5/8" deep (16mm)
Overall Length:	18-3/4" (476mm)
Weight:	20 lbs. (9 kg)

2" Self-Tightening Clamp 672034

This model has a 2" (50mm) throat so it will go over a flange and pull. No more welding a plate on the damaged area for a pull.



SPECIFICATIONS: Capacity: 5 Ton (4,536 kg) Gripping 2" wide (51mm) Surface: 3/4" deep (19mm) Overall Length: 9" (228mm) Weight: 8 lbs. (3.6 kg)

1-1/2" Self-Tightening Clamp

Here's the clamp you'll use every day. It's designed to get in tight places no other clamp will go and yet, you'll never use a wrench to tighten it. Made of high quality steel. 1-1/2" (38mm) throat.

SPECIFICATIONS	
Capacity:	5 Ton (4,536 kg)
Gripping Surface:	1-1/2" wide (38mm) 5/8" deep (16mm)
Overall Length:	9" (228mm)
Weight:	6 lbs. (2.7 kg)

Mini Bite-Tite Clamp



with a thin-edged nose for getting into those hard-to-reach places.

Drop-forged round wedge keeps twists out of chain. Aggressive cross-

Aggressive crosshatch tooth design and spring-loaded for easy opening. SPECIFICATIONS:

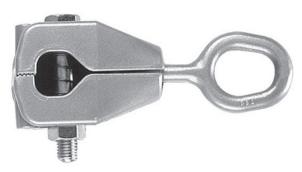
Capacity: 3 Ton (2.7t)

Gripping 1-1/4" wide (3mm)
Surface: 27/32" deep (21mm)

Overall Length: 8" (203mm)

Weight: 3 lbs. (1.36 kg)

Bite-Tite C Clamp



Self-tightening. Small, light and versatile. Designed to provide a big pull in a small area. Has a minimum of 1-1/2" (38mm) throat clearance to reach around flanges, cowls, pinch welds and lips. Butts against panels where only a narrow bite is available.

SPECIFICATIONS	
Capacity:	6 Ton (5.4t)
Gripping Surface:	1-1/16" wide (52mm) 27/32" deep (14mm)
Overall Length:	9-3/8" (238mm)
Weight:	7 lbs. (3.2 kg)

Angle Bite-Tite Clamp



Self-cleaning, self-tightening clamp with a gator tooth design and a 45-degree head for those hard-to-pull areas. Drop-forged wedge for extra durability and long life.

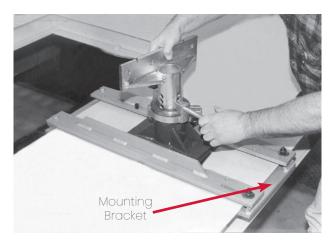
SPECIFICATIONS:	
Capacity:	6 Ton (5.4t)
Gripping Surface:	2-15/16" wide (74mm) 3/8" deep (9mm)
Overall Length:	10-3/16" (259mm)
Weight:	6 lbs. (2.7 kg)

UNIVERSAL CLAMPING SYSTEM & ACCESSORIES

Universal Clamping System

392000 16" to 19" Mounting Bracket 392001 19" to 22" Mounting Bracket 392002 22" to 25" Mounting Bracket 392003 25" to 28" Mounting Bracket 392004 28" to 31" Mounting Bracket

For use with EZ Liner or other pulling systems to which mounting brackets attach.



Special UAS Stand

499107 Set of 4 with tubes 509000 Single tube 509006 Set of 4 tubes

Set of four anchoring stands to be installed at corners of vehicle's center section. When used in conjunction with mounting brackets, these stands provide positive anchoring of unitized body vehicles.

Universal Adapter Tube and Clamp Jaws For UAS Stand 509006

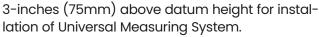
Four specially designed adapter tubes fit within Universal Anchoring Stands. Adapter tubes not only

allow use of clamping system accessories on EZ Liner repair systems

but also position vehicle at datum height required for Universal Measuring System usage. Weight: 73 lbs. (32.85 kg)

Datum Height Clamping Adapter 519330

Set of four adjustable plates used in conjunction with basic anchoring stands to secure various vans and sport utility vehicles either 2-inches (50mm) or



Weight: 44 lbs. (19.8 kg)

Half Clamp Assembly

Set of four halfsized clamps (two left/two right) that are used in conjunction with existing pinch weld clamps. Allows anchoring stand to

to
bostructions along vertical pinch

straddle minor obstructions along vertical pinch weld. Includes: 518700 - Half Clamp, left / 518701 - Half Clamp, right Weight: 4 lbs. (1.8 kg)

Universal Anchoring System

(Metric) 702083 - Set of 4 Stands (EZ Liner)

For use with EZ Liner Repair Systems.

Set of four anchoring units to be installed at the corners of the vehicle's center section.

Weight: 176 lbs. (79.2 kg)



Tall Anchoring Stand

673688 - 1 Stand

Allows anchoring of high ground clearance vehicles. Allows adjustment of tubes to vehicle's datum height or other appropriate measuring height.



Weight: 58 lbs. (26.10 kg)

Pinch Weld Clamps With Clamp Bar Assembly 611952

One each.
Standard pinch
weld mounting
clamps and bar
for UAS.

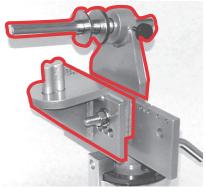
Requires anchoring tube (Part No. 532241)

Weight: 19 lbs. (8.55 kg)



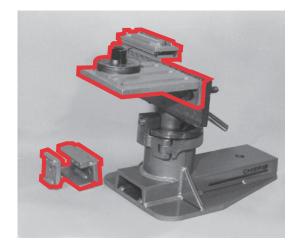
BMW Clamping Adapters (3, 7, 8) With Side Jack Lifting Holes 519070*

Set of four adapters (two front and two rear) used to secure vehicles with jack tubes and lift pad fixture holes in rocker (sill)



panels. Round spacers and flats shown in photo. Weight: 70 lbs. (31.5 kg)

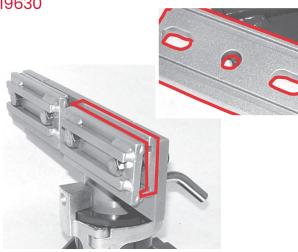
BMW Clamping Adapters (3, 5, Z3) Without Side Jack Lifting Holes 519638*/ 519639* BMW (x3) adapter add-on pkg.



Set of large and small angle supports, spacers, oval hole attachments and assorted clamp jaws designed to mount to holes at bottom of rocker panels. Clamp jaws secure either horizontal or vertical pinch welds near holes in rocker panel. Includes storage box.

Weight: 64 lbs. (28.8 kg)

Drain Channel Spacer 519630



Set of eight specially designed spacers for use on European vehicles with drain channels located on pinch weld. Spacers ensure that bottom of rocker panels sit flush with anchoring stands.

Weight: 10 lbs. (4.5 kg)

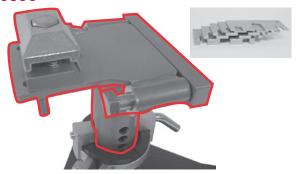
Mercedes Adapter Package 519558*



Set of four specially designed anchoring adapters for holding all Mercedes with side jacking tubes and bottom fixture holes.

Weight: 75 lbs. (33.75 kg)

Universal Honda Adapter 519300*



Set of four specially designed clamping adapters for anchoring vehicles with vertical jack tabs and horizontal pinch welds.

(Honda/Accord/Acura) Weight: 74 lbs. (33.3 kg)

Corvette Adapters 539526*

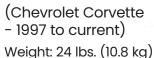
Set of four oval hole attachments and cradle mount tubes designed to mount to holes at bottom of rocker panels.

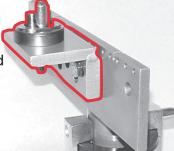


(Chevrolet Corvette - 1997 to current) Weight: 34 lbs. (15.3 kg)

Corvette Adapters (UMS) 539516*

Set of four angle brackets and oval hole inserts designed to mount to holes at bottom of rocker panels.





Saturn/Opel Omega Clamp 519610*

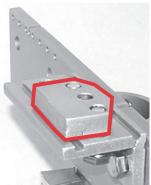


Set of four specially designed clamps that can be reversed dependent upon configuration of pinch weld lip.
Weight: 11 lbs. (4.95 kg)

Clamp Jaw, Low Profile 498106 - One

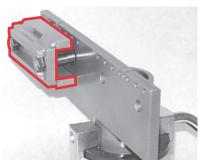
A specially designed clamp jaw used in conjunction with small angle supports to secure horizontal pinch welds.





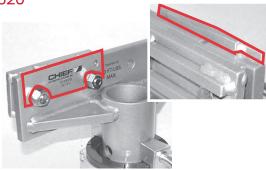
Special Clamp Jaw PP 519650

Set of two specially designed clamps that fasten to pinch weld at front of center section. Deep cavity allows clamp to reach over lip of



oval hole at point of attachment. (Chrysler Cirrus/Dodge Stratus, Mustang Convertible.)
Weight: 6 lbs. (2.7kg)

Volkswagen Spacers 519620



Set of four specially designed spacers (two right/two left) used in conjunction with system's standard clamp jaws when attaching to Volkswagen pinch welds. Spacers ensure that bottom of rocker panels sit flush with anchoring stands.

(VW Polo - European model only) Weight: 2 lbs. (.91 kg)

Porsche Front Support 519030*



Set of two specially designed brackets (right and left) that support wide rocker (sill) panels at front of center section.

(For all Porsche 911 models) Weight: 15 lbs. (6.81 kg)

Porsche Rear Mount Adapter Tube for UAS

519045 * - For '89 Porsche to current



Set of two specially designed anchoring stands (right/left) that clamp to slanted pinch welds at rear of vehicle's center section.

(Porsche 911 models - 1989 to present) Weight: 22 lbs. (9.9 kg)

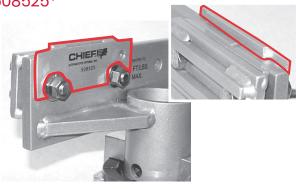
X-Body Clamping Adapter 309500



A specially designed clamping adapter that supports irregularly shaped rocker (sill) panels directly above pinch weld clamp. Adapter ensures bottom of rocker panel sits flush with anchoring stand.

Sold individually. Weight: 1 lb. (.45kg)

K-Body Clamping Adapter 508525*

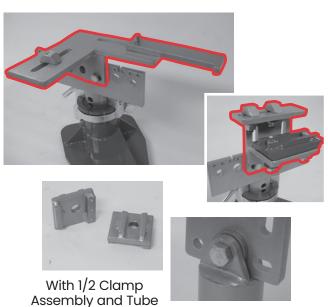


A specially designed clamping adapter that supports irregularly shaped rocker (sill) panels directly above pinch weld clamp. Adapter ensures bottom of rocker panel sits flush with anchoring stand.

Sold individually.

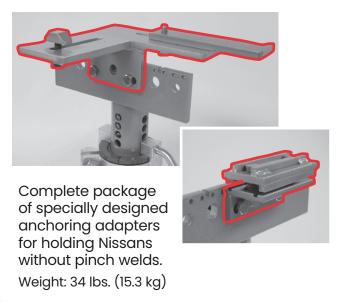
Weight: 1 lb. (.45 kg)

Renault Megane Adapter Set 519757*

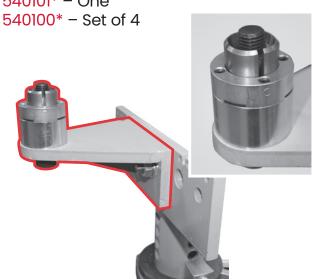


Complete package of specially designed adapters for holding the Renault Megane. Weight: 55 lbs. (24.75 kg)

Nissan Clamp Adapter Package 519775*



Torque Box Holding Package 540101* - One



Designed for 28-32mm holds. Used on various European vehicles. Weight: 48 lbs. (21.77 kg)

Universal Cluster Hook Assembly PFCACHAI*

One assembly...many applications. Eliminate wasted time fumbling around looking for the correct assembly.

Grab Hook

Allows for easy securing and/or additional lengths of chain

SPECIFICATIONS:

Capacity: 3 Ton (2.7t) Weight: 4 lbs. (1.82 kg)



Fits General Motors tie-down holes

"J" Hook

Most universal tiedown-use on SUV's and light trucks



Fits Ford tie-down holes

Regular Sill Hook Set MC6400*

The perfect accessory for reaching around obstacles like frame rails, hinge pillars, etc. The interchangeable feet allow the hook to be used virtually anywhere.



SPECIFICATIONS:

Capacity: 5 tons (4,536 kg)
Overall Length: 19" (482mm)
Weight: 20 lbs. (9 kg)

SPECIFICATIONS:

Jumbo Deep

Hook Set MC6410*

Capacity: 4 Ton (3,629 kg)
Throat Depth: 10" (254mm)
Throat Opening: 15" (381mm)
Overall Length: 21" (533mm)
Weight: 21 lbs. (9.52 kg)

Chain Snugger

Tightens chain when used with a chain locking fork.



Capacity: 6 Ton (5,443 kg)
Overall Length: 12" (305mm)
Weight: 6 lbs. (2.72 kg)

Mini Deep Hook Set



SPECIFICATIONS:

Capacity: 4 Ton (3,629 kg)
Throat Depth: 6" (152mm)
Throat Opening: 9" (229mm)
Overall Length: 13" (330mm)
Weight: 15 lbs. (6.81 kg)

30" Sling w/Pear and Triangle MC6302*

Protects finish from mars. Wraps around and protects pillars while spreading force. Forged pull loops for exceptional toughness.



SPECIFICATION	S:
Vertical:	2,400 lbs (1,088 kg)
Choke:	1,500 lbs (680 kg)
Basket:	4,000 lbs (1,814 kg)
Overall Length:	31" (790mm)
Weight:	4 lbs. (1.8 kg)

Door Post Puller/Twister

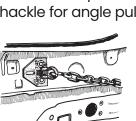
Designed to put a twist in your pull with its "V" shaped gusset. Three positions to choose from. For use on bolt-type hinge pillars.



SPECIFICATION	S:
Capacity:	2 Ton (1,814 kg)
Overall Length:	5-1/4" (133mm)
Slots:	1/2" x 1-1/2" (12mm x 39mm)
Weight:	2 lbs. (.91 kg)

Hinge Plate MC5623*

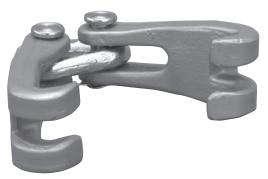
Use in existing holes in frame structure or body panels.
Comes with 3/8" shackle for angle pulls.





SPECIFICATIONS: Capacity: 3 Ton (2,722 kg) Overall Length: 4" (101mm) Weight: 2 lbs. (.91 kg)

Double Looper MC4150*



Two single claws with triangle. Grabs bumpers or panels. Easy 3/8" chain connection. Triangle allows for center pull.

SPECIFICATIONS: Capacity: 5 Ton (4,536 kg) Overall Length: 10" (254mm) Weight: 3 lbs. (1.36 kg)

3MA™ Multi-Adapter Plate MC2400*



Designed for a wide variety of strut towers. Permits fast hook-up and pulling in any direction. Allows center strut tower measurements with tram gauge and gives added versatility for pulling over and around obstructions. Includes three 4-way legs with four hole sizes to accommodate most vehicles.

SPECIFICATIONS:		
Capacity:	5 Ton (4,536 kg)	
Overall Length: 9" (228mm)		
Weight:	11 lbs. (4.99 kg)	

DRAW BARS

Frame Rack Draw Bar With Shackle and Oval Loop



Weight:

Many Hole Wide Draw Bar



SPECIFICATIONS:

Capacity: 3 Ton (2,722 kg)

Overall Length: 14-1/2" (368mm)

Weight: 7 lbs. (3.15 kg)

Overall Length: 14-1/2" (368mm)

5 lbs. (2.27 kg)



Junior Versa Hook™ MC1360*



Designed for use in tight areas, the Junior Versa Hook is only 1-3/4" wide for pulling on rocker panels, door posts, etc. The back lip is used for a tie-down to secure the vehicle during pulls.

The narrow width permits use on frame racks with smaller slots.

SPECIFICATIONS: Capacity: 5 Ton (4,536 kg) Gripping 1-3/4" wide (45mm) Surface: 1" deep (25mm) Overall Length: 9" (228mm) Weight: 5 lbs. (2.27 kg)

Numerous Angle Puller (NAP)™ MC1450*

Allows pulls from any angle. Just put the bolt through a 1/2" hole and pull. Use with MC2400 Multi-Adapter Plate or with backup plates. For use with 3/8" chain.



SPECIFICATIONS: Capacity: 4 Ton (3,629 kg) Overall Length: 6" (152mm) Weight: 2 lbs. (.91 kg)

Pull Ring

Provides unlimited frame pulls, such as frame horns, brackets, cowls, etc. Has recessed pockets to hold bolts stationary for easy, one-handed tightening.



SPECIFICATIONS:

Capacity: 5 Ton (4,536 kg)

Overall Length: 4-1/2" (114mm)

Weight: 2 lbs. (.91 kg)

Lip Grip™ With Side Pull Bracket MC0750*

Multi-purpose clamp with gator teeth for sure, non-slip pulls on any lip. Use the Lip Grip as a sandwich clamp on quarter panels or floor section. The chain loop

permits pulling at any angle. Side pull bracket adds a 90° angle for two directional pulling.



SPECIFICATIONS:	
Capacity:	4 Ton (3,629 kg)
Gripping Surface:	2" wide (51mm) 5" long (127mm)
Overall Length:	6-1/2" (165mm)
Weight:	7 lbs. (3.18 kg)

Slim Line Sill Hook®

Pull front hinge pillars, center pillar posts, rear hinge section or any location where you need a broad, thin pulling surface.

Drop-forged, with a pulling capacity of 4 tons.



SPECIFICATIONS:		
Capacity:	2.5 Ton (2,268 kg)	
Overall Length	: 11-1/2" (248mm)	
Weight:	9 lbs (4.1 kg)	

Chain Spread Bar MC1150*

Enables you to make pulls around box rails or other obstacles while maintaining distance between pulling clamps.

SPECIFICATION	S:	
O 't	_	

Capacity: 5 Ton (4,536 kg)

Overall Length: 11" (280mm)

Weight: 2 lbs (.91 kg)

Portable Gauges 650205

Update your EZ Liner with these rugged and durable gauges, offering improved line-of-sight for monitoring hydraulic pressure. Part 650205 allows you to connect an auxiliary line to the gauge and the "L" bracket is adjustable to hook into the first deck hole of all EZ Liners.



650205 with quick coupler

Tower Pinning Plates

648800 & 648750

The tower pinning plates act like a cam that lets you put a tower at a specific angle after pressure is applied.



648800

Includes 2 small and 2 large for EZ25's, S21 and S21M Weight: 9 lbs. (4.1 kg)

648750

Includes 2 small and 2 large for EZ II and Classic Weight: 10 lbs. (4.54 kg)

External Tower Bolt-Down Plate 648725 / 648730

The external tower bolt-down plate offers a fast and easy method of bolting down your tower at infinite bolting positions, versus bolting through the deck



648725 shown

holes which only offers

incremental bolting positions with "dead spots" in between deck holes.

SPECIFICAT	TIONS:	
	648725	648730
Use:	EZ25 Series, EZ II, Classic	S21M, Standard
Weight:	8 lbs. (3.63 kg)	9 lbs. (4.1 kg)

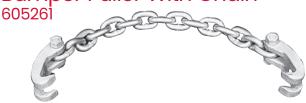
Tie-Down Chains 602853 / 602861

A quality 3/8" (10mm) chain designed to withstand the heavy loads. Rigid alloy end hook.



SPECIFICA	ATIONS::	
	602853	602861
Length:	4" (1.2m)	8" (2.4m)
Weight:	7 lbs. (3.15 kg)	12 lbs. (5.4 kg)

Bumper Puller With Chain



A versatile chain and hook assembly. Allows quick set-up for pulls on frame and unibody vehicles. Wide hook width helps protect metal. Weight: 5 lbs. (2.27 kg)

T-Type Hook With Chain



The "T" hook is used for instant tie-downs on unitized and some conventional frame vehicles and is made of heavy duty materials for long life.

Weight: 3 lbs. (1.36 kg)

Chain Connector 610984

A handy tool that allows fast set-up to tower chains.

Weight: 2 lbs. (.91 kg)



Double Grab Hook Assembly 619090

Allows technicians to quickly connect or shorten chains.

Weight: 3 lbs. (1.36 kg)

Chain Shortener 605288

This versatile accessory connects and shortens chains for safer, more accurate pulls.

Weight: 2 lbs. (.91 kg)



Slotted Chain Hook 619057

A great time saver on set-ups. No chain is too long and no hooks are needed on this chain.

R-Type Hook With Chain

A must for repairing unitized body vehicles. The "R" hook fits into transport tie-down holes for instant tiedowns or pulls.

Weight: 3 lbs. (1.36 kg)

Hole Hugger With Chain 605253

A reliable tie-down accessory for most standard frame holds.

Weight: 7 lbs. (3.18 kg)

Triangle 605464

Triangle shaped loop is used to link pulling chains to pulling attachments.

Weight: 1 lb. (.45 kg)



Oval Loop 605480

Oval-shaped loop isused to link pulling chains to pulling attachments.

Weight: 1 lb. (.45 kg)



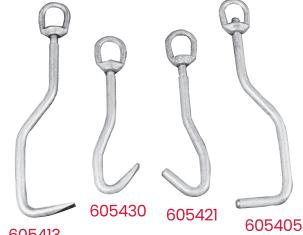
Sheet Metal Pulling Hooks

605309 - Set of four

Lightweight for fast action and safe pulls on most sheet metal panels. Each hook has a threaded 1/2" nut for set-ups at any angle.

Sheet Metal Pulling Hooks, although 100% tested, are not warranted by Chief.

Weight (set of 4): 9 lbs. (4.1 kg)



60	54	13
	•	_

SPECIFIC	ATIONS:			
	605413	605430	605421	605405
Туре:	Flat	Flat	Round	Round
Length:	15" (380mm)	12" (280mm)	11" (280mm)	15" (380mm)
Weight:	3 lbs. (1.36 kg)	2 lbs. (.91 kg)	2 lbs. (.91 kg)	3 lbs. (1.36 kg)

C-Type Pull Hooks

Chief's C-Hooks are perfect accessories for reaching around frame structures. Three sizes designed for accurate pulls for most every angle and repair situation.



603514 Weight: 33 lbs. (14.85 kg) 603522 Weight: 21 lbs. (9.52 kg)

603530 Weight: 13 lbs. (5.85 kg)

Nylon Body



A tough, durable strap that provides a multitude of body pulls in heavy pulling situations where a chain might damage the structure.

SPECIFICATIONS:

Length: 25" (635mm) Weight: 5 lbs. (2.27 kg)

Nylon Fender Strap 602896

Extra long strap for aligning fenders, sheet

metal and various body pulls. Tough nylon for long life.

SPECIFICATIONS:

Length: 43" (1.092mm) Weight: 3 lbs. (1.36 kg)

Cable Sling 602909

Reaching those awkward places with a chain is impractical. This sling features extra long looped ends with heavy clamp connections.



SPECIFICATIONS:

Length: 48" (1.219mm) Weight: 2 lbs. (.91 kg)

Frame Pulling Plate 603240



A variety of holds and slots to align with any conventional frame and many unitized bodies. Heavy duty steel for extra strength. Weight: 6 lbs. (2.27 kg)

Tie-Down Post 610263



Provides solid anchoring from almost any position around the Chief S21 and S21M deck. It's also ideal for use as a "push" base.

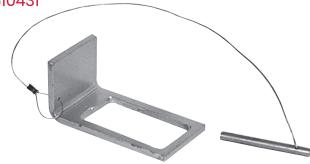
Weight: 37 lbs. (16.65 kg)

NOTE:

Requires Tie-Down Post Lock Collar, Part #610431.

For use with S21 and S21M only.

Tie-Down Post Lock Collar 610431



Used in conjunction with the Tie-Down Post. Weight: 2 lbs. (.91 kg)

NOTE: For use with S21 and S21M only.

Slotted Chain Anchor 606548

A great time saver, this fast, positive chain anchor can secure a chain quickly to the mainframe.

Weight: 3 lbs. (1.36 kg)





The down-pull attachment allows operators to make forward, rearward, side and angular down-pulls when used on the machine's treadway. It allows just side down-pulls when used on a cross-member.

Weight: 16 lbs. (7.2 kg)

Jumbo Pulling Plate With Legs 602669



(With 3 Legs)

Includes a multi-adaptable jumbo strut pulling plate and two sets of extension legs to fit most U.S. and global suspensions.

Weight:

10 lbs. (4.54 kg)

Boltless Strut Tower Puller 619111



Designed for many European vehicles and the Ford Contour. Easy, fast and reliable method for pulling strut towers. Developed for strut towers without bolts to correct chassis dimensions to factory specifications, strut tower removal is necessary.

Weight: 7 lbs. (3.15 kg)

Panel Puller 619070



Light and easy to use with slide hammer or pulling post. Use on fender openings, deck lids, door posts and other openings.

Heat treated alloy steal.

SPECIFICATIONS: 3 Ton (2,722 kg) Capacity: Overall Length: 8" (203mm) Weight: 3 lbs. (1.36 kg)

Twin Pull 092162

Enables technicians to use two clamps side by side for more pulls. Designed for use with 3/8" chain.

Weight: 2 lbs. (.91 kg)



Versa Hook 092157

This Versa Hook is a versatile tool used as an outer track tie-down to secure vehicles during pulls. Use for pulling rocker panels, door post, windshield posts, etc. Versa Hook end is 2-1/2 " wide.

Weight: 6 lbs. (2.7 kg)

Tac-N-Pull™ With Pull Plates

092175

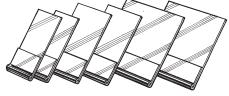
Pull plate kit includes: 10 – 1" Pull Plates

5 - 1-1/2" Pull Plates

5 - 3" Pull Plates

Weight: 3 lbs. (1.36 kg)





Mini-Bite With Pull Ring

The reversible Mini-Bite Clamp is designed to

get around lips and corners

for strong pulls and to pull narrow seams and lips. Cross-Hatch tooth design assures a firm grip. 1-1/2" wide. For use with 1/4" chain.

Weight: 3 lbs. (1.36 kg)

Track Hook



Quick tie-down for track systems or back anchoring on frame racks. Lip can be used for pulling damaged areas; multiple uses for chain lengthening or shortening. Slot can be used for chain hookup. For use with 3/8" chain.

Weight: 2 lbs. (.91 kg)

Quick Hook

Four holesize selections for quick hook-ups in existing frame holes for pulling of damaged frames.

Weight: 3 lbs. (1.36 kg)



10-Ton Low & High Pressure Rams



10-Ton	High Pressure Rams		
Part No.		Length	Weight
601196	Dual acting low pressure ram	4" (100mm)	9 lbs. (4.1 kg)
601197	Dual acting low pressure ram	6" (150mm)	14 lbs. (6.3 kg)
450479	Single acting low pressure ram	4" (100mm)	9 lbs. (4.1 kg)
450441	Single acting low pressure ram	6" (150mm)	13 lbs. (5.85 kg)

10-Ton High Pressure Rams				
Part No.	Length	Collapsed Length	Weight	
601877	4" (100mm)	5-1/16" (130mm)	9 lbs. (4.1 kg)	
602360	6" (150mm)	11-1/2" (290mm)	11 lbs. (5 kg)	

CHIEF

Ram Base

Holds Chief rams #602360 and #601877 perpendicular to mainframe when lifting vehicle or making down pulls. Reduces the possibility of ram tipping over or kicking out. Weight: 5 lbs. (2.27 kg)

Low Pressure Ram Base #601140 not shown.



Part No.	Description
604576	3/8" (10mm) Nipple
602474	176" (4.4m) Hose
602802	3/8" Valve
616122	7" (70mm) Hose
602407	Male Quick Coupler
602360	6" (150mm) Ram
602319	Male Connector
602335	V-Base (2)

Standard EZ Liner Only "Grommett" Model

Part No.	Description
602474	176" (4.4m) Hose
602802	3/8" Valve
616122	27" (70mm) Hose
602407	Male Quick Coupler
602360	6" (150mm) Ram
602319	Male Connector
602335	V-Base (2)

EZ II / Classic "Welded Coupling" Model

Part No.	Description	
602474	176" (4.4m) Hose	
602802	3/8" Valve	
616122	27" (70mm) Hose	
602407	Male Quick Coupler	
602360	6" (150mm) Ram	
602319	Male Connector	
602335	V-Base (2)	

Auxiliary Ram Add-On Kit

Component required to add an additional portable ram to the Chief EZ Liner. Allows an extra "multi-pull" to handle the really big jobs. Kit includes 6" (150mm) ram, coupler, all hoses and mounting fittings.

NOTE: Includes 3/8" (10mm) nipple and high

pressure tee
- not required
for Standard
EZ Liner
"Grommett",

Part No.	Description	Weight
691026	Low Pressure	22 lbs. (9.9 kg)
691024	High Pressure	21 lbs. (9.52 kg)

EZ Liner II or Classic Models.



Auxiliary Extension Tubes



Flat Cap

This attachment protects the ram's threads and serves as a pushing base.

Weight: 1 lb. (.45 kg)



Threaded Adaptor 602618

Used in conjunction with low and high pressure rams for quick accessory add-ons.

Weight: 1 lb. (.45 kg)



Threaded Male Connector 602319

Convenient threaded connector for quick accessory add-ons.

Weight: 1 lb. (.45 kg)



Male Pull Ram Hook 601213

Works with the female pull ram hook in conjunction with the 6-inch dual-acting ram to create a pull arm used on the S21M and Excelerator.

Weight: 3 lbs. (1.36 kg)



Female Pull Ram Hook 601214

Works with the male pull ram hook in conjunction with the 6-inch dual-acting ram to create a pull arm used on the S21M and Excelerator.

Weight: 3 lbs. (1.36 kg)

Auxiliary Ram Male Coupling 607849

This heavy-duty component enables extension tubing to be added to the ram end.

Weight: 2 lbs. (.91 kg)



Auxiliary Ram Female Coupling 601826

This heavy-duty component enables extension tubing to be added to the ram end.

Weight: 2 lbs. (.91 kg)



Auxiliary Ram Extension 601834

A convenient add-on that connects

auxiliary extension tubes for extra length.



Auxiliary Pulling Head 610829

Engineered for hard pulls, this attachment secures the chain to the auxiliary ram and extension tubing.

Weight: 4 lbs. (1.81 kg)



Serrated Saddle 605640

Protects the ram's and other male coupling threads, while perfect for use as a pushing base.

Weight: 1 lb. (.45 kg)

092105 (smooth - not shown)

"V" Base 602335

Designed to protect the ram's threads. The V-Base is ideal for use as a pushing base.

Weight: 2 lbs. (.91 kg)



Auxiliary Push Attachment 612058



Part No. Weight S21M, Standard and 19 lbs. (8.55 kg) 612058 10 Ton 1-Ton G- Series

The Auxiliary Push Attachment provides a secure and convenient method of pushing from a tower with an auxiliary ram.

Auxiliary Pulling Package Impulse Tilt

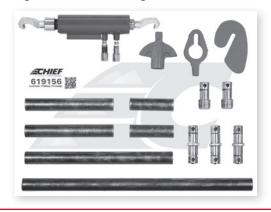
Weight: 89 lbs. (40.05 kg) - wall mounted



Part No.	Qty.	Description
601834	3	Auxiliary Extension Coupling
601842	2	Auxiliary Extension, 6"
601850	2	Auxiliary Extension, 12"
601869	1	Auxiliary Extension, 20"
601922	1	Auxiliary Extension, 31"
602335	1	Ram V-Base
602360	1	Auxiliary Ram, 6" Stroke
606548	2	Slotted Chain Anchor
607849	2	Auxiliary Male Coupling
610829	1	Auxiliary Pulling Head
619057	1	Slotted Chain Hook

Auxiliary Pulling Package S21M & Titan

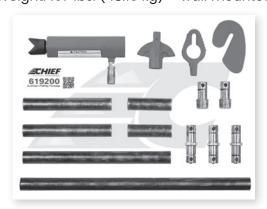
Weight: 114 lbs. (51.3 kg) - wall mounted



Part No.	Qty.	Description
601140	1	Auxiliary Ram Base
601197	1	Auxiliary Ram, 6" Stroke with Quick Coupler
601213	1	Male / Klaw Assembly
601214	1	Female / Klaw Assembly
601834	3	Auxiliary Extension Coupling
601842	2	Auxiliary Extension, 6"
601850	2	Auxiliary Extension, 12"
601869	1	Auxiliary Extension, 20"
601922	1	Auxiliary Extension, 31"
602335	1	Ram V-Base
606548	2	Slotted Chain Anchor
607849	2	Auxiliary Male Coupling
610829	1	Auxiliary Pulling Head
619057	1	Slotted Chain Hook

Auxiliary Pulling Package Impulse E/VHT

Weight: 107 lbs. (48.15 kg) - wall mounted

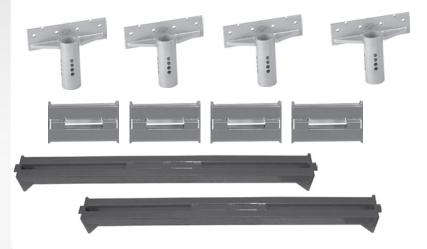


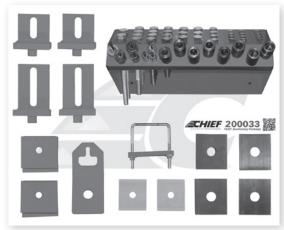
Part No.	Qty.	Description
450441	1	Auxiliary Ram, 6" Stroke
601140	1	Auxiliary Ram Base
601834	3	Auxiliary Extension Coupling
601842	2	Auxiliary Extension, 6"
601850	2	Auxiliary Extension, 12"
601869	1	Auxiliary Extension, 20"
601922	1	Auxiliary Extension, 31"
602335	1	Ram V-Base
606548	2	Slotted Chain Anchor
607849	2	Auxiliary Male Coupling
610829	1	Auxiliary Pulling Head
619057	1	Slotted Chain Hook

FAST Anchoring System

619202 - Wall Mount Weight: 540 lbs. (245 kg) 619203 - Cart Mount Weight: 625 lbs. (284 kg)

Anchors the majority of pickup trucks, SUVs and full frame cars when used with Universal Anchoring System (UAS, USC) stands. Design allows broader anchoring points for measuring. Components either allow or prevent rail movement. The system's long crossbars can be rotated to match the slope of any attachment or frame rail.







FAST Anchoring Upgrade Package 200030



*Does not include pin, clevis and triangle loop.

The F.A.S.T. Anchoring Upgrade package features several new components plus several other components that were previously available as add-on accessories only. The package includes the Spring Bolt Vise Attachments (with bushings), Rail Vise Attachments, Riser Bars, Turnbuckle Assists, Tie Back Brackets and a Tool Box for equipment storage. Weight: 150 lbs. (67.5 kg)

Tool Board Cart 619275M

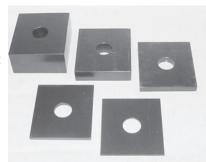
Tool Boards may be wall-mounted or gain mobility by mounting them to this sturdy Tool Board Cart.

Weight: 100 lbs. (45.36 kg)



Spacers

Spacers allow height adjustment of anchoring system components.



539438 - 4-1/2" x 4" x 1/8" 539407 - 4-1/2" x 4" x 1/4"

539407 - 4-1/2" x 4" x 1/4" 539408 - 4-1/2" x 4" x 1/2"

539409 - 4-1/2" x 4" x 1"

539410 - 4-1/2" x 4" x 2"

Tie Back Bracket

Tie Back Brackets fit between the attachment and top of riser bar in tall anchoring applications. They provide an ideal hookup point for turnbuckle assist/tie down chain applications.



Weight: 5 lbs. (2.27 kg)

Turnbuckle Assist

628220 - One 539630 - Set of two

Turnbuckle assists provide secondary holding capability when used in con-



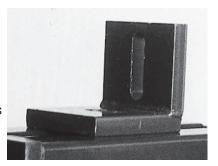
junction with tie back bracket and tie down chain. Turnbuckles feature a cylindrical center unit with adjustable hooks.

628220 Weight: 5 lbs. (2.27 kg) 539630 Weight: 12 lbs. (5.4 kg)

L Brackets

539404 - One (5 3/4") 539400 - One (3 1/2")

L-Brackets allow rail movement in direction of pulls or prevent movement in wrong direction. Slot allows access for bolting to rail or for straddling bolt protruding from rail.

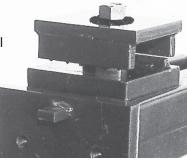


539404 Weight: 6 lbs (2.7 kg) 539400 Weight: 2 lbs. (.91 kg)

Horizontal Clamp Assembly

539360 – One clamp half 539365 – One base half

Horizontal clamp attaches to lower lip of open channel frame rails.



539360 Weight: 4 lbs. (1.81 kg) 539365 Weight: 4 lbs. (1.81 kg)

Narrow Rail Vise CK110035 - One

Narrow rail vise secures box-shaped frame rails. It is primarily used in front of vehicle's

center section; however, it can be used in rear of center section in some applications.



Weight: 13 lbs. (5.85 kg)

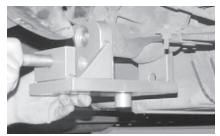
Spring Bolt Vise

539341 - One / Weight: 17 lbs. (7.65 kg)

539342 - Set of two (with bushings) Weight: 40 lbs. (18 kg)

539380 - Set of two (with bushings and tool box) Weight: 48 lbs. (21.6 kg)

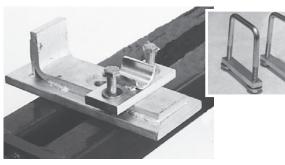
Spring Bolt Vise attachments mate with the design of spring/trailing arm mount bolts at rear of center section.



The attachment provides a secure hold and should be used whenever both sides of a spring bolt are accessible.

Spring Shackle Attachment

539423 – One 539327 – U bolt and strap pkg.



Spring Shackle Attachments are used at spring/trailing arm mount locations when space limitations prevent use of spring bolt vise attachments. U-bolts are used with this attachment to secure vehicles with 3-inch wide leaf springs.

539423 Weight: 10 lbs. (4.5 kg) 539327 Weight: 2 lbs. (.91 kg)

Standard Rail Vise

Standard Rail Vise (optional) functions much like the Narrow Rail Vise. The wider jaws of this vise provide



a broader gripping area. The extra width requires the use of two adjustment bolts to secure jaws firmly to a boxed frame rail. Weight: 15 lbs. (6.75 kg)

Universal Adapter Tube Without Clamps 508281

A specially designed tube that fits within Universal Anchoring Stands. Tubes adjust to various heights and provide vertical mounting surface for attachment to the long crossbars.



Weight: 12 lbs. (5.4 kg)

Long Crossbar



Attaches to Universal Adapter Tubes or Universal Clamping System anchoring stands. Serves as a base for all anchoring assemblies. Crossbars measure 63" (1,606mm) long and can be rotated to match the slope of attachments or rails.

Weight: 54 lbs. (24.3 kg)

Riser Bar 539541

Three-inch riser bars provide additional height for drive shaft clearance above



crossbar. The riser bars mate with the channel in the crossbar and may occasionally be stacked two high in some applications. Riser bars can be installed perpendicular to the crossbars to allow rail movement with the pull. (For example: when correcting diamond.)

Weight: 13 lbs. (5.85 kg)

Econo FAST 200050

Econo FAST

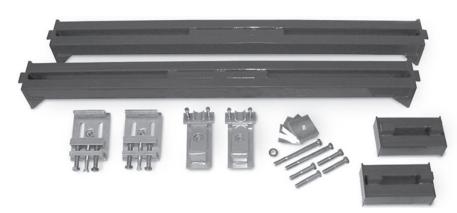
200051 – Upgrade to FAST Anchoring System 200033

Econo FAST

200052 – Upgrade to FAST Anchoring System 20043

The Econo F.A.S.T. utilizes two Long Bars to provide vehicle support and the Spring Shackle Clamps and Standard Rail Vises to hold many common frame types. If needed, the system can be upgraded to the full fast system for expanded vehicle anchoring capability.

Weight: 250 lbs. (112.5 kg)



ECONO F.A.S.T. Package Includes:

- 2 Long Crossmember Bars
- 2 Riser Bars
- 4 100mm Bolts
- 4 Tie Bolts
- 4 Washers
- 2 200mm Bolts
- 2 Spring Shackles
- 2 Rail Vises

Fast Hole Adapter Package 539385

The accessories in this optional package increase the flexibility of the F.A.S.T. Anchoring System. The hole adapters can be used to prevent fore/aft and lateral movement of rails.

Includes: 20mm Bolts, 35mm Hole Adapter, Offset Hole Adapter, 50mm Hole Adapter Sleeve Weight: 18 lbs. (8.1 kg)

Offset Hole Adapter

539370 - 35mm

Offset Hole Adapter Sleeve

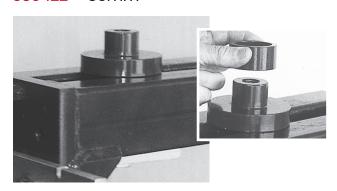
539422 - 50mm

Offset Hole Adapters (optional) prevent lateral movement of structural components. The adapter mates with reference holes on underside of frame rails. Diameter of attachment (35mm) can be expanded to



50mm by adding outer sleeve. 539370 Weight: 5 lbs. (2.27 kg) 539422 Weight: 1 lb. (.45 kg) Hole Adapter 539411 - 35mm

Hole Adapter Sleeve



Standard Hole Adapters (optional) prevent lateral movement of structural components. The adapter mates with reference holes on underside of frame rails. Diameter of attachment (35mm) can be expanded to 50mm by adding outer sleeve.

539411 Weight: 2 lbs. (.91 kg) 539422 Weight: 1 lb. (.45 kg)

STREAMLINER ANCHORING SYSTEM & ACCESSORIES

Basic Anchoring Stand w/Clamp 401420 - One 401054 - Set of four



Set of four anchoring stands to be installed at corners of vehicle's center section. Provides positive anchoring of unitized body vehicles when making a pull with a Streamliner System. Clamps mount to vehicle's pinch welds or to T-Tabs welded to frame rails. Stands attach to sliding nut positioned in treadway slot on mainframe.

401420 Weight: 30 lbs. (13.5 kg) 401054 Weight: 120 lbs. (54 kg)

Tall Mast (Optional) 401099



Extends height of Streamliner Anchoring Stand and is used primarily whenever vehicle measurements are required. Weight: 9 lbs. (4.05 kg)

Dual Clamp Jaws/Bars (Optional) 401026 - Set of four



Broadens anchoring capability of stand by allowing the attachment of two four inch clamp jaws to vehicle's pinch weld.

Weight: 9 lbs. (4.05 kg)

Chief Tool Board Packages feature the most innovative tools for repair of today's vehicles. These pulling accessories are available in various configurations, offering maximum versatility to keep pace with the evolution of automotive design. You can make precise pulls on hundreds of unitized and conventional frame models while minimizing the possibility of structural distortion.



Basic Chain Package 619209 Weight: 60 lbs. (27 kg) – wall mounted



Part No.	Qty.	Description
602853	2	Chain, Tie-Down, 3/8" x 4' w/Hook
602861	2	Chain, Tie-Down, 3/8" x 8' w/Hook
606548	2	Slotted Chain Anchor
610984	1	Chain Connector
619251	1	Board Assembly, Basic Chain Accessory
619274	1	Bolt Bag Package, Basic Chain
619289	1	Wall Board Frame
619217	1	Basic Chain Layout Details (Install Sheet)

Basic Chain & Clamping Package

619208 Weight: 177 lbs. (80.25 kg) - wall mounted



Part No.	Qty.	Description
628220	2	Turnbuckle Assist
605261	2	Bumper Puller, w/18" Chain
610870	1	Pulling Plate, Right
610888	1	Pulling Plate, Left
619057	2	Slotted Chain Hook
602749	2	'T' Hook, w/18" Chain
602757	2	'R' Type Hook, w/18" Chain
611899	2	All-Angle Clamp
619248	1	Board Assembly, Basic Chain and Clamping
619273	1	Bolt Bag Package, Basic Chain and Clamping
619289	1	Wall Board Frame
619216	1	Basic Chain and Clamping Layout Details (Install Sheet)

Basic Clamping Package 619206 Weight: 45 lbs. (20.25 kg) – wall mounted



Part No.	Qty.	Description
611880	1	Unitized Body Clamp
624235	2	Chief Attachment Side-Pull
672034	2	2" Self-Tightening Clamp
672000	1	1-1/2" Self-Tightening Clamp
CL1290CA	1	Chief Bite-Tight C-Clamp
CL0690CA	1	Chief Mini Bite-Tight Clamp
CL1590CA	1	Chief Angle Bite-Tight Clamp
619013	1	Users Manual, Self-Tightening Clamp
619242	1	Board Assembly, Basic Clamping
619271	1	Bolt Bag Package, Basic Clamping
619289	1	Wall Board Frame
619214	1	Basic Clamping Layout Details (Install Sheet)

Specialty Clamping Package 619207 Weight: 45 lbs. (20.25 kg) – wall mounted



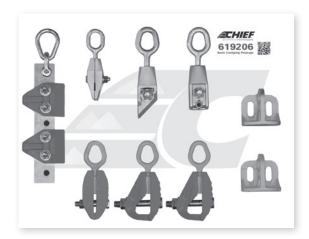
Part No.	Qty.	Description
697730	1	Down-Pull Attachment
MC6400	1	Regular Deep Hook Set, Mo-Clamp
619111	1	Boltless Strut Tower Puller
602896	1	Nylon Fender Strap
602909	1	Cable Sling
619245	1	Board Assembly, Specialty Clamping
619272	1	Bolt Bag Package, Specialty Clamping
619289	1	Wall Board Frame
619215	1	Specialty Clamping Layout Details (Install Sheet)

Small Pulling Package 619201 Weight: 50 lbs. (22.5 kg) – wall mounted



Part No.	Qty.	Description
602861	1	Tie-Down Chain, 3/8" x 8" w/Hook
602853	1	Tie-Down Chain, 3/8" x 4" w/Hook
606548	2	Slotted Chain Anchor, 3/8" Thick
611899	1	All-Angle Clamp
CL0690	1	Chief Mini Bite-Tight Clamp
CL1590CA	1	Chief Angle Bite-Tight Clamp
672000	1	1-1/2" Self-Tightening Clamp
672034	1	2" Self-Tightening Clamp
619013	1	Users Manual, Self-Tightening Clamp
619233	1	Board Assembly, Small Pulling
619268	1	Bolt Bag Package, Small Pulling
619289	1	Wall Board Frame
619211	1	Small Pulling Layout Details (Install Sheet)

Deluxe Chain & Clamping Accessory Package 619204 - Wall Mount Weight: 330 lbs. (150 kg) / 619205 - Cart Mount Weight: 400 lbs. (182 kg)









Part No.	Qty.	Description
697730	1	Unitized Body Clamp
624235	2	Chief Attachment Side-Pull
672034	2	2" Self-Tightening Clamp
672000	1	1-1/2" Self-Tightening Clamp
CL1290CA	1	Chief Bite-Tight C-Clamp
CL0690CA	1	Chief Mini Bite-Tight Clamp
CL1590CA	1	Chief Angle Bite-Tight Clamp
697730	1	Down-Pull Attachment
MC6400	1	Regular Deep Hook Set, Mo-Clamp
619111	1	Boltless Strut Tower Puller
602896	1	Nylon Fender Strap
602909	1	Cable Sling
628220	2	Turnbuckle Assist
605261	2	Bumper Puller, w/18" Chain
610870	1	Pulling Plate, Right
610888	1	Pulling Plate, Left
619057	2	Slotted Chain Hook
602749	2	'T' Hook, w/18" Chain
602757	2	'R' Type Hook, w/18" Chain

Part No.	Qty.	Description
611899	2	All-Angle Clamp
602853	2	Chain, Tie-Down, 3/8" x 4' w/Hook
602861	2	Chain, Tie-Down, 3/8" x 8' w/Hook
606548	2	Slotted Chain Anchor
610984	2	Chain Connector
619289	4	Wall Board Frame
619013	1	Users Manual, Self-Tightening Clamp
619242	1	Board Assembly, Basic Clamping
619271	1	Bolt Bag Package, Basic Clamping
619214	1	Basic Clamping Layout Details
619245	1	Board Assembly, Specialty Clamping
619272	1	Bolt Bag Package, Specialty Clamping
619215	1	Specialty Clamping Layout Details
619248	1	Board Assembly, Basic Chain and Clamping
619273	1	Bolt Bag Package, Basic Chain and Clamping
619216	1	Basic Chain and Clamping Layout Details
619251	1	Board Assembly, Basic Chain
619131	1	Bolt Bag Package, Basic Chain
619217	1	Basic Chain Layout Details

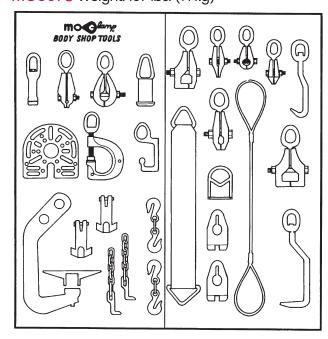
Deluxe Tool Board Set

MC5013 Weight: 157 lbs. (71 kg)



Qty.	Description
1	Angle Bite
1	JR Clamp
1	W Clamp
1	Tac-N-Pull
1	Handy Link
1	Slim Line Sill Hook
1	Numerous Angle Pull
1	Track Hook
1	Multi-Adapter Plate
1	Small Flat-Nose Sheet Metal Hook
1	Large Round-Nose Sheet Metal Hook
1	7/16" Screw Pin Shackle
1	Multi-Angle Clamp
1	Door Post Puller
1	Cable Sling
1	Dyna-Mo C Clamp
1	Dyna-Mo Corner Clamp
1	Flash Clamp
1	Handy Hook
1	Panel Puller
1	JR Versa Hook
1	Chain Locking Fork
1	Inline Slider
1	1/2" Screw Pin Shackle
1	Double Grab Hook
1	G Clamp
1	3/8" x 6' Chain
1	3/8" x 8' Chain
1	Hook – 3/8" Chain
1	Regular Deep Hook
1	Nylon Sling

No. 10 Tool Board with Tools MC5078 Weight: 157 lbs. (71 kg)



Qty.	Description
1	C Clamp
1	JR Clamp
1	T.O. Clamp
1	Long Nose Clamp
1	Baby Box Clamp
1	Panel Puller
2	Track Hook
1	Sill Hook
2	Double Grab Hook
1	Sm Flat Nose SMH
1	Lg Flat Nose SMH
2	Hole Plug
1	Door Post Puller/Twister
2	"T" Hook Tie-Downs
1	G Clamp
1	Cable Sling
1	Dyna-Mo Clamp
1	Dyna-Mo JR
1	Dyna-Mo W
1	Big Mouth Clamp
1	Adapter Plate
1	Slide-Through Sling
1	Deep Hook Set
1	Tool Board with Hooks

Mo-Pro Gauge Package



Includes:

- Universal Tram Gauge
- Deluxe Centerline Gauge
- · Strut Tower
- Alignment Gauge
- Display Board and Hooks

Weight: 96 lbs. (43.54 kg)

Universal Tram Gauge with Storage Case



Includes hard plastic storage case. Measures from 2-1/2" (65mm) to 11' (3.3m) Weight: 11 lbs. (4.99 kg)

Baby Tram™ Gauge

Measures from 2-1/2" (65mm) to 7' (2.1m) Weight: 7 lbs. (3.18 kg)



Baby Tram™ Gauge with Case MC7050

Includes hard plastic storage case. Measures from 2-1/2" (65mm) to 7' (2.1m) Weight: 11 lbs. (4.99 kg)

Mo-Block Dolly™ for Frame Rails MC5710

Straightens frame rails in about 80% of front-end damaged cases.
Inserted into the frame rail pocket, the dolly straightens high strength low-alloy metals

easily and quickly.
Dolly design keeps
hands and fingers

safely away from the impact area.

SPECIFICATIONS:

Overall Length: 11" (280 mm) Weight: 6 lbs. (2.72 kg)

Frame Wrench

Allows easy access to the bends and waves resulting from frame straightening. Helps achieve the "pre-accident" look, and eliminates unsightly hammer marks on the frame. Designed for C-Clamp construction. Two different angles to access the difficult underside of vehicles.

SPECIFICATIONS:				
Capacity:	5 tons (4,536 kg)			
Overall Length:	15" (381 mm)			
Weight:	4 lbs. (1.81 kg)			
-				

MISCELLANEOUS

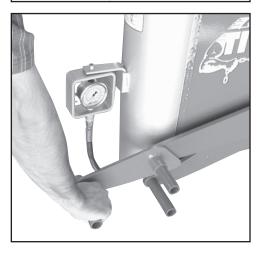
Sure-Lock® Handle Extension

Lock and unlock your Sure-Lock towers with ease using Chief's Sure-Lock Handle Extension. Acting similar to a "cheater bar" the Handle Extension fits easily over your patented Sure-Lock tower handles, allowing you to lock or unlock the tower clamping mechanism with little effort.

Weight: 3 lbs. (1.36 kg)







Wheel Chock Assembly

648880 - Single 648882 - Set of Two



The Wheel Chock Assembly is a fast and secure method of blocking a vehicle's wheels before lifting the frame machine. Works on all Chief frame pulling systems.

Weight: 30 lbs. (13.50 kg) Set of Two

Crossmembers

450530 -E/VHT Wide-Trak and Goliath

Weight: 59 lbs. (26.55 kg)

450003 -E/VHT Standard and Impulse Tilt

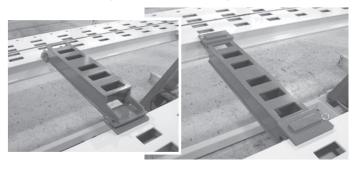
Weight: 65 lbs. (29.25 kg)

610773 -S21M

Weight: 60 lbs. (27 kg)

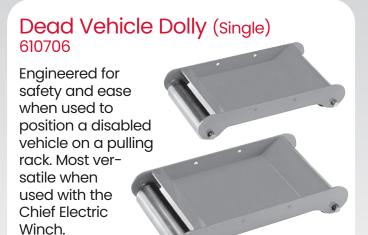
687099 - Titan - 360

Weight: 58 lbs. (26.1 kg)



Increase the set-up versatility of your Chief rack with these rugged and durable crossmembers. Fully movable with locking capabilities, each crossmember is custom designed for your specific Chief pulling system. Quality engineered to provide a wide range of pulling and holding options, including the option of flipping the crossmember over if greater height is required.

MISCELLANEOUS





Heavy-duty electric winch is durable and lightweight for long life and easy handling. Provides the power necessary to position disabled vehicles on pulling racks.

Weight: 39 lbs. (17.55 kg)

Weight: 23 lbs.

(10.35 kg)

Vehicle Loading Package 691032



undriveable or hard-to-maneuver vehicles directly onto platform by positioning. Dead Vehicle Dollies under wheels and pulling with the Electric Winch.

Weight: 85 lbs. (38.25 kg)

Chief Air Jack

Fast, easy to use and, above all, safe. Operation is easy – simply press the

green arrow to raise, and

the red arrow to lower. The Chief Air Jack's valves are designed to allow it to maintain its position when the air supply is disconnected. This means a single air line can be used for

SPECIFICATIONS: Relaxed Height: 5-3/4" (146mm) Full Extended height: 13-3/4" (349mm) Weight: 39 lbs. (17.55 kg)



The Saddle-Mate is a great addition to the Chief Air Jack. It fits into the top of the Chief Air Jack and helps displace the lifting load over more of the sill or pinch weld.

Weight: 3 lbs. (1.36 kg)

Box of Blocks 604740



Includes 10 each of the following sizes:

- 4" x 4" x 9" (100mm x 100mm x 230mm)
- 2" x 4" x 9" (50mm x 100mm x 230mm)
- 1" x 4" x 9" (25mm x 100mm x 230mm)

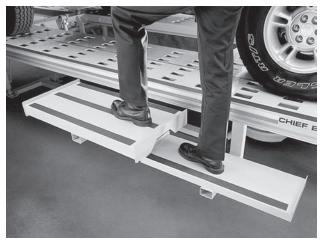
Weight: 58 lbs. (26.1 kg)

MISCELLANEOUS

Portable Step 649030



Work Platform 649040



Work Platform shown with Portable Step

Add the Portable Step to your Chief rack and give technicians an easy step onto the mainframe. The step can also be used to more easily view and repair vehicles. Both the Portable Step and Work Platform are simple to install and remove.

Portable Step Weight: 35 lbs. (15.75 kg) Work Platform Weight: 50 lbs. (22.50 kg)

Universal Wheel Stand 674507 - Set of Two



When it's necessary to remove a vehicle's wheel, Chief's Universal Wheel Stands are a safe and practical method for supporting the vehicle...either on the floor or on a Chief rack. The stands are particularly useful when supporting vehicles with strut suspension when using a measuring system. The stands feature a wider range of adjustment, and optional extension legs allow usage on high ground-clearance vehicles.

Weight: 33 lbs. (14.85 kg) Set of two



LIMITED ONE-YEAR WARRANTY & LIABLILITY

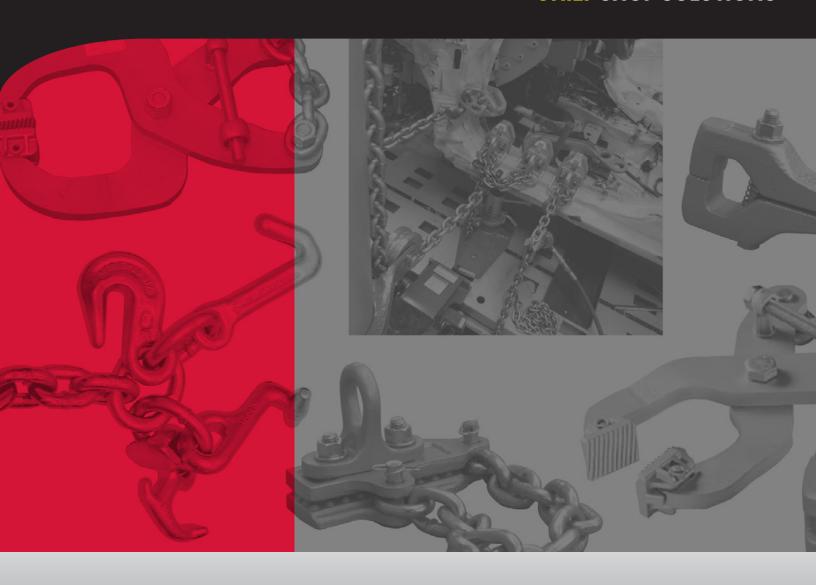
Unless otherwise indicated, Chief Collision Technology warrants for one year from date of installation and/or purchase any of its products which do not perform satisfactorily due to defect caused by faulty material or workmanship. Chief's obligation under this warranty is limited to the repair or replacement of products which are defective and which have not been misused, carelessly handled or defaced by repair or repairs made or attempted by others.

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