



Innovative autobody tools and equipment

2019

Aluminum Tech Tools BUNDLE

Get **ALL** of Steck's new aluminum tools in one cost-saving bundle!



Aluminum
Conversion
Kit



General Purpose
Dolly Cover

.625 Light Toe
Dolly Cover



Hard Cap for
Body Hammer



**ALL
THESE GREAT
TOOLS IN ONE
BUNDLE!**

#21899

See your supplier
for bundle pricing

See page 17

POPULAR COMPANION TOOLS



20015 SeamBuster



20016 Right Angle
SeamBuster

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21720 Sure
Grip Trim
Clip Pliers

Page 11



21725 Right
Angle Sure
Grip Trim
Clip Pliers

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21890 Skin Zipper
21894 Skin Zipper 2

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BigEasy™ Unlocking Tools

Unlocks Cars for Under Half the Price!



**NEW
IMPROVED
HIGH-OUTPUT
LEDs!**

BigEasy™ Night Light

Suction cup LED light
illuminates dark
car interiors.
(see opposite page)



The BigEasy™ actuates the lock button, door handle or electric locks on 98% of all cars and trucks. Fast, easy, with no training. Available in Classic (bright pink), improved Glo (glows bright neon) and Little Easy versions.

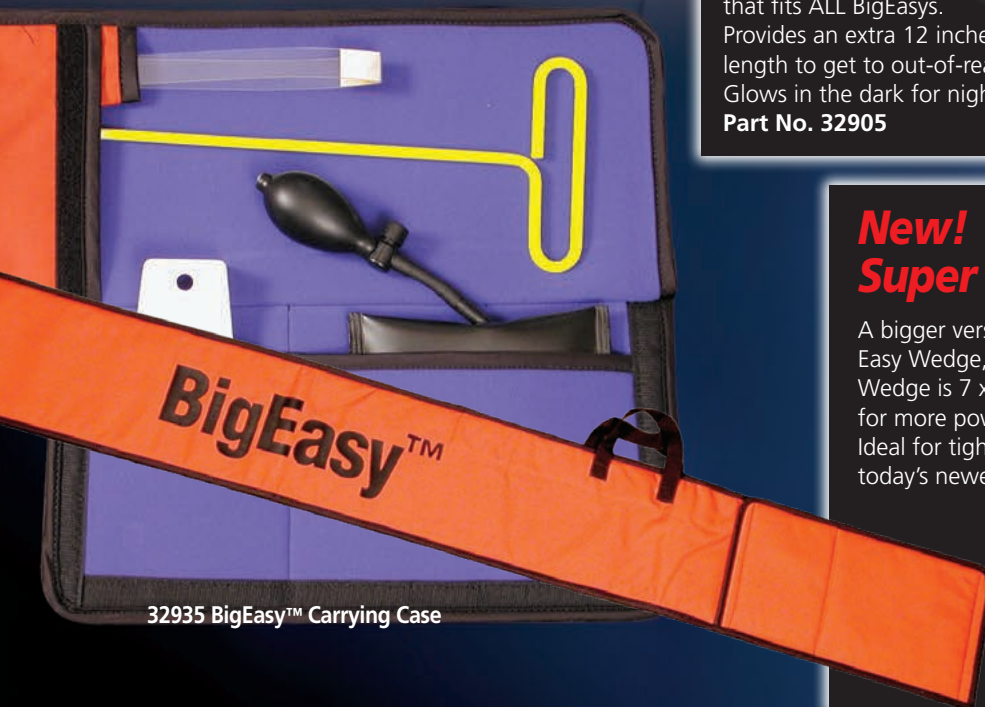


Watch the video:
steckmfg.com/video



Don't forget...

The optional carrying case makes
for easy storage and transporting
of BigEasy and accessories.



32935 BigEasy™ Carrying Case



BigEasy Loop Accessory

A snap-on tool that fits ALL BigEasys. Allows
for grabbing of door handles and window
handles. Glows in the dark for night time use.
Part No. 32903

BigEasy Extend!

A snap-on tool
that fits ALL BigEasys.
Provides an extra 12 inches of
length to get to out-of-reach items.
Glows in the dark for night time use.
Part No. 32905



New! Super Easy Wedge!

A bigger version of our classic
Easy Wedge, the Super Easy
Wedge is 7 x 9 inches allowing
for more power and surface area.
Ideal for tighter doors on
today's newer vehicles.



**32923
Super Easy
Wedge**



BigEasy™ GLO/ Easy Wedge Kit

- Glow-in-the-dark yellow allows you to see the tool at night or through tinted windows. 55 inches long.
- Easy Wedge offers controlled opening of the car door for inserting the BigEasy Glo.

32955 BigEasy Glo/Easy Wedge Kit
32955DLX BigEasy Glow/Easy Wedge Kit/Carrying Case



BigEasy Glo

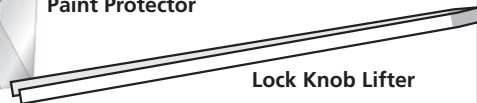
Easy Wedge



Paint Protector



Non-Marring Wedge



Lock Knob Lifter

NEW Improved BigEasy Glo Glows Brighter!

Watch the video:
steckmfg.com/video



BigEasy™ GLO Kit

NEW Improved BigEasy Glo Glows Brighter!

- Glow-in-the-dark yellow allows you to see the tool at night or through tinted windows. 55 inches long.
- Improved non-marring wedge. Now it's wider, longer and smoother.
- Lock knob lifter for cars with flat lock knobs at the top of the door.
- Paint Protector reduces friction between the car door and the BigEasy.

32950 BigEasy Glo Kit

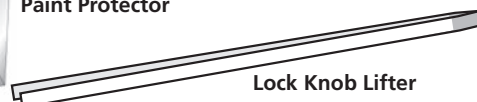
BigEasy Glo



Paint Protector



Non-Marring Wedge



Lock Knob Lifter



Classic BigEasy™ Kit

- High visibility pink powder coating. 55 inches long.
- Improved non-marring wedge. Now it's wider, longer and smoother.
- Lock knob lifter for cars with flat lock knobs at the top of the door.
- Paint Protector reduces friction between the car door and the BigEasy.

32900 Classic BigEasy Kit

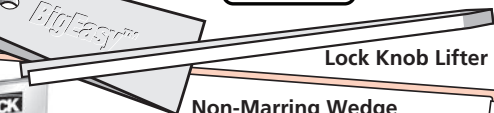
BigEasy Classic



Paint Protector



Non-Marring Wedge



Lock Knob Lifter

Lock Knob Lifter

Slides between window to lift lock knobs.

32930 Lock Knob Lifter

BigEasy Extend

A snap-on accessory that fits ALL BigEasys. Provides an extra 12 in. of length to get to out-of-reach items. Glows in the dark!

32905 BigEasy Extend



BigEasy Loop

Clips to any BigEasy to allow grabbing of door handles and locks. Glows in the dark!

32903 BigEasy Loop



Paint Protector

Reduces friction between the car door and the BigEasy so the powder coating does not rub off. Comes with every BigEasy kit.

32924 Paint Protector



BigEasy Carrying Case

Carry your BigEasy kit in style. Convenient pockets to store all your unlocking tools.

32935 BigEasy Carrying Case



Easy Wedge

Inflatable controlled opening of car door for insertion of the BigEasy.

32922 Easy Wedge
32923 Super Easy Wedge (7x9")

Non-Marring Wedge

For basic opening of car door for insertion of BigEasy.

32920 Non-marring Wedge

BigEasy Night Light

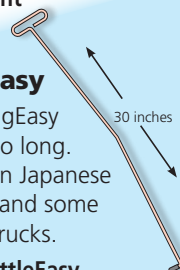
Suction cup LED light illuminates dark car interiors.

32933 BigEasy Night Light

LittleEasy

When BigEasy is just too long. Works on Japanese imports and some pickup trucks.

32908 LittleEasy





Easily load vehicles with damaged wheels

The Steck 4th Wheel Loader allows tow truck drivers to safely load and secure a vehicle with broken ball joints, lost wheels, locked wheels or brakes, collision damage and control arm failures on their roll back wreckers. It also allows mechanics and body technicians to steer the vehicle into the shop and guide it to lifts or frame racks for repair.

The 4th Wheel Loader is a tough 24" x 14" hardened aluminum fabricated platform with two 4" x 10" Polypropylene roller wheels, six 5/8" holes for mini-J hooks for loading assistance and 1" axles which provides a safe platform to easily hold and secure up to 5 tons while loading a vehicle with broken ball joints and/or a damaged wheel/tire on a roll back.



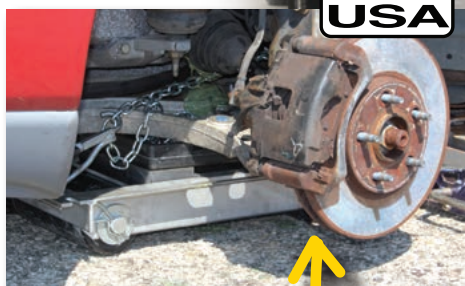
10" Roller (only)
Part #71484



71480 4th Wheel Loader

Replacement Parts:

- 71481 Load Binder
- 71482 3 inch Shim
- 71483 1-1/2 inch Shim
- 71484 10 inch Black Roller (only)
- 71485 Axle
- 71486 6 Foot Chain



Works with or without wheel

Problem



Temporary* Fix



Tie Rod End Pliers' unique design with a socket end and pointed spindle end allow easy wheel pivoting for vehicle steering by temporarily* reconnecting ball and socket tie rod ends.

Tie Rod End Pliers

Tough alloy steel C-clamp locking pliers provide a quick temporary* steering repair for vehicles with outer tie rod end ball and socket separation.

- Saves tow driver's time by temporarily* fixing wheel alignment for easy loading and unloading.
- Allows mechanics to easily steer vehicle to repair bay.

71465 Tie Rod End Pliers

Tie Rod Coupler

Tie Rod Coupler eye-bolts secure the coupler to the broken tie rod by hand tightening or by using a small leverage bar.

- Saves tow driver's time by temporarily* fixing wheel alignment for easy loading and unloading.
- Allows mechanics to easily steer vehicle to repair bay.

71470 Tie Rod Coupler



*Do not use Tie Rod End Pliers or Tie Rod Coupler at speeds over 5 mph or distances over 100 yards.

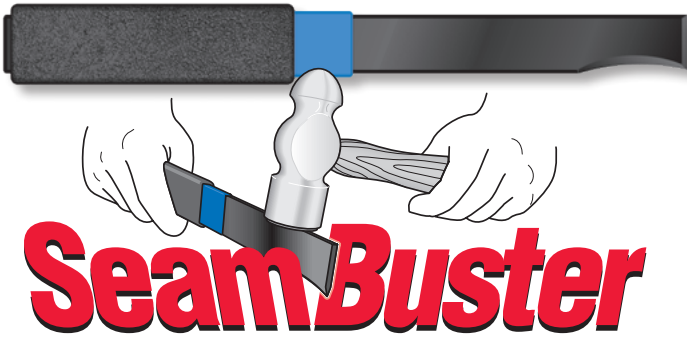


Problem



Temporary* Fix

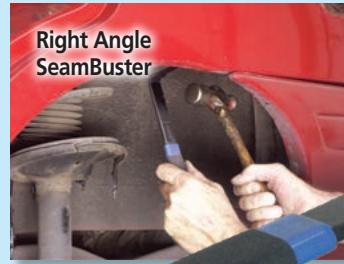
Easily separate spot welded or bonded panels



This heavy-duty chisel allows you to easily separate spot welded or bonded panels.

- Save up to 15 minutes per panel replacement.
- For quarter panels, rockers and any other pinchweld.
- Sharpened on two edges. The sharp end allows for penetration between panels and the side edge allows for side impact to drive the panels apart without damage.
- Super tough alloy steel.
- Cushioned handle absorbs shock.

20015 Original SeamBuster



Chisel tip for starting seam separation.

Chisel edge on both sides for easily moving along seam.

Right Angle SeamBuster

90° end to easily separate hard-to-reach spot welded or bonded panels.

20016 - Right Angle SeamBuster



- Attaches to any air hammer.
- Faster than regular SeamBuster.
- For separating quarter panels, rockers, other pinchwelds and bonded door skins.
- Sharpened on two edges for easy penetration and separation of pinchweld.
- Made of super tough alloy steel with cushioned handle.



20017
SUPER SeamBuster



No need for multiple sizes of tow hooks.

I-Bolt: Universal Tow Eye

The Steck I-Bolt: Universal Tow Eye allows towors, body shop technicians, and mechanics to safely load disabled foreign and some domestic vehicles on roll back wreckers and frame racks, without causing damage.

Vehicle manufacturers design specific tow eyes for each model car to pull the vehicle down the assembly line, however, each manufacturer has different diameters ranging from 1/2" to 1" and either right or left handed threaded ends. The

I-Bolt adapts to this with unique gripping teeth that lock into the threaded holes on the front or rear of the vehicle. I-Bolt is able to fit threaded holes having diameters of 1/2" up to 1 1/4".

This unique design provides a universal hook up solution for the 200+ vehicles. Also included is a 6' x 2" polyester safety strap.



Watch the video:
steckmfg.com/video



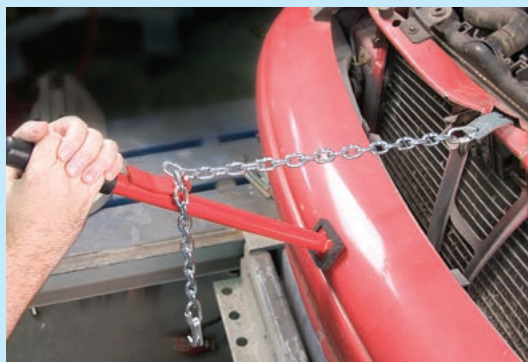
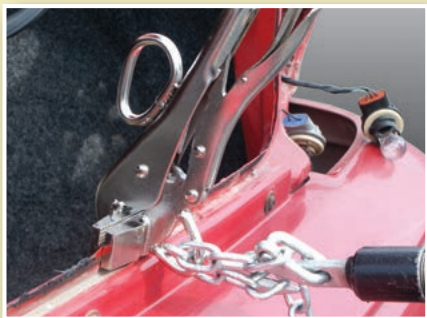
71490 I-Bolt Universal Tow Eye with Safety Strap



...for pull pins & flanges

- Grip and pull multiple pull pins (studs) and vertical or horizontal flanges.
- 3.5 inch jaw provides evenly distributed pulling force while pulling multiple pull pins or flanges.
- 2 large pulling rings for light pulling (up to 2,000 lbs.)

20085 EZ Pull Pliers



Pogo II

A heavy-duty tool for fast leverage pulling.

- Hook bolt heads, flanges, anywhere.
- Core supports repaired quickly
- One hand operation.
- Fits in your toolbox (overall length 18-3/8")



20099 Pogo II

Custom tools only from Steck.



Antenna Wrench



The missing tool you've been looking for to remove antennas.

- Fits most antenna bezel nuts, domestic and foreign
- Simple and compact. Compared to a socket set it's easier to carry and use. And it costs much less!
- Rugged steel construction for years of use.

21600 Antenna Wrench



Universal Molding Release Tool



Our ultimate tool for cleanly releasing molding.

- Slide tool left or right under the molding until it hooks a retaining clip, then just rock the tool with a twist of the wrist to release the clip.
- Heat treated, high-carbon steel.

21500 Universal Molding Release Tool



Super Scraper

Works just like a chisel, but without the damage of hard metal.

- Tough plastic handle can be hit with a hammer.
- Scrape aluminum heads without damage.
- Resharpen when needed with a file.
- Remove decals from coated glass.

71510 Super Scraper

71512 HandySticks Combo (includes 20012 HandyBar and 71510 Super Scraper)



Antenna Wrench II



The Steck 21650 Antenna Wrench II works independently or in conjunction with our popular original Antenna Wrench (21600 - see above).

Made in the USA, the Antenna Wrench II is laser cut from rugged steel then grit blasted and plated to give it a strong and polished finish. It measures 4 1/2" x 1 1/2" x .4". Its unique design expands coverage to more vehicles, such as the removal of difficult Dodge pickup antenna due to the raised hood design.

The Antenna Wrench II works as a two, three and four notch bezel nut wrench of any diameter. Replaces the need for an antenna nut socket wrench set with one tool saving space, money and time searching for the right socket.



The Antenna Wrench II being used on a Dodge truck with raised hood.

21650 Antenna Wrench II

Plugwelding is now faster and easier!

Plugweld Pliers

Our Plugweld Pliers makes plug welding fast and easy. The unique copper alloy backing plate will not stick to welds!

- Plugweld Pliers make plugwelding easier and improve quality.
- Unique design allows technician to clamp panels at the precise spot and still allow for welding. Panels won't separate and weld will not stick to the copper pad.
- Copper alloy pad prevents burn through, allows higher welding temperature and better penetration.



Copper alloy swivel pad will not stick to welds.

Copper alloy swivel pad is replaceable.

23230 Plugweld Pliers

23231 Replacement Copper Swivel Pad

StudLever™ Combo



Now you can buy the best selling Steck StudLever™ with the Tab-It™ in an affordable combo package!



...for controlled stud pulling

The Steck StudLever™ will allow a technician to quickly grip studs (pull pins) and control the dent pulling process as well as the accuracy of the pull.

- Accurate controlled pulls every time
- Grips studs (pull pins) quickly and easily
- Standard tool works on 2.0, 2.2, and 2.6 mm studs as close as 3/8" apart
- Black pivoting base helps compress crown as dent is pulled
- Includes Steck Straight Edge #20003 for matching original contours



The Steck Tab-It™ accessory allows you to use your StudLever™ to quickly pull glue tabs in the PDR (Paintless Dent Repair) process or pull pins in the traditional body shop process.

Constructed of high-impact polystyrene, the Tab-It™ collar slides over the Stud Lever's handle and captures the glue tab. The included padded extension block raises the StudLever™ to the proper height and protects the surface of the paint.



Doors & Fenders



Rocker Panels



Roofs & Trunks

20014C StudLever™ Combo*
(includes #20014 Stud Lever, #20013 Tab-It and #20003 Steck Straight Edge)

20014 StudLever™
(includes StudLever and #20003 Steck Straight Edge)

20013 Tab-It™ Accessory*
for StudLever™
(StudLever not included)

**Tabs not included*

Tab-It™ Padded Extension Block

Tab-It™ Collar

Adjustable pivoting base

Self-locking stud capture mechanism for 2.0, 2.2, and 2.6 mm studs

Includes Steck Straight Edge #20003

Axle Popper™



Pops half shafts loose from transaxle

- Insert fork between transaxle case and half shaft. Strike the end of the fork to release the half shaft.
- Shim included in kit to fill larger gap found on some vehicles.
- Applies even pressure to both sides of the shaft.
- Safer and surer than a pry bar.

71410 Axle Popper Kit

(includes #71411 Fork and #71412 Shim)



#71411 Fork

#71412 Shim

Axle Popper II™

Air tool version of the original Axle Popper

- Use along with the original Axle Popper Kit to speed your repairs.

71415 Axle Popper II



#71415 Axle Popper II

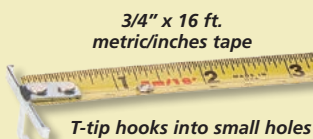


Hands-free measuring with this unique tape measure

Measure 'N Stick

The Steck Measure 'N Stick is a professional magnetic tape measure that is perfect for those times when you have to measure solo or want a continuous measurement during a pull. Powerful magnets on 4 sides hold it firmly while the unique tip hooks into a variety of small holes. The adjustable rear tip makes it easy to take hole-to-hole measurements.

- Hands-free measuring
- Continuously monitor your pull.
- Measure without an assistant.
- Both inches and metric.
- Adjustable rear hole slide
- For bodymen, insurance adjusters, and fabricators.

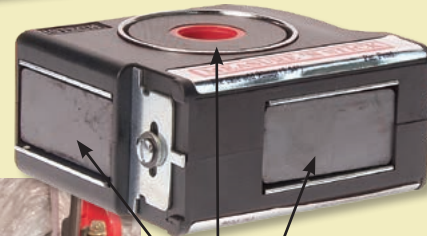


3/4" x 16 ft.
metric/inches tape

T-tip hooks into small holes



Hole slide -
for hole-to-hole measurements.
Slide moves three ways



Four powerful magnets on
side, back and bottom for
hands-free measuring.

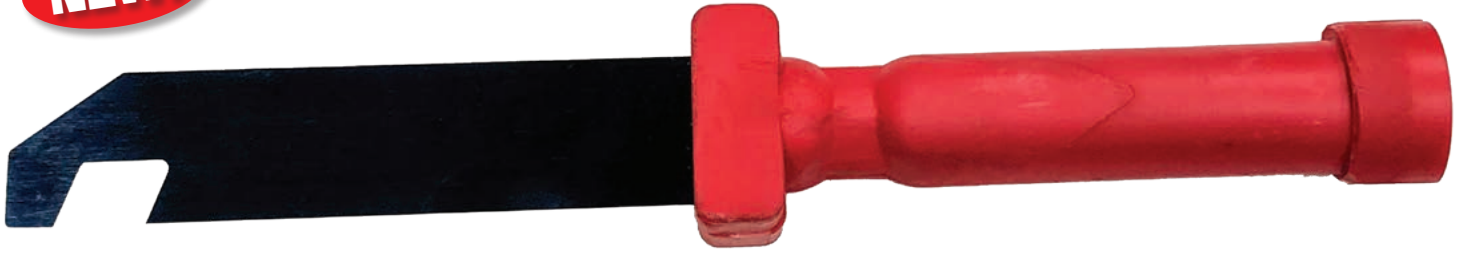
36000 Measure 'N Stick

36050 Refill Tape



Quickly remove fender flares and rocker moldings without breaking any clips.

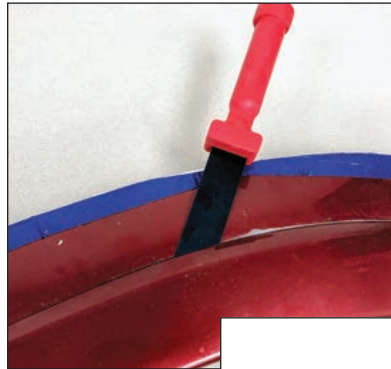
NEW!



Retainer Clip Release Tool

Save time removing fender flares and rocker moldings by releasing retainer clips from the outside. No more broken clips or wasted time accessing and releasing clips from the inside.

- Slides between molding and panel to access expansion ears and release clip from the outside.
- Spring steel design provides flexibility to reach tight areas and strength to release clip.
- The wide opening allows the tool to release all types of retainer clips.



21715 Retainer Clip Release Tool



How it works

Step One:

Slide tool between molding and panel positioning the opening of the release tool over the first retainer clip stem.

Step Two:

Slide the tool back and forth over the expansion ears of retainer clip in order to compress the ears and release the retainer clip.



Pull quarter panels and wheel wells

Quarter Puller

The Quarter Puller's 12" bars pull quarter panels and wheel wells.

Q.P. II

The Q.P.'s 6" bars fit into smaller areas.

- Hooks above the lip of the wheel opening.
- Two curvatures (one on each side) will fit almost all cars.
- Easier and faster than clamps or jacks.
- 3000 lb. max. pull

20022 Quarter Puller

20033 Q.P. II



Tools for special needs.

Easy Pry Tool

This non-marring wedge has a 1 inch blade with a curved clip end that allows easy access and removal of plastic bezels, moldings, trim and panels without scratching the surface.



- Non-marring, won't scratch paint.
- Great for removing weather stripping.

21730 Easy Pry Tool

- Remove bezels, moldings, trim and panels easily.



Sure Grip Trim Clip Pliers

The easy way to remove trim clips without breaking them.

- Grips the stem of the clip not the head so clips don't break.
- Lever action for faster, easier removal.
- Works on trim pads, hood insulation, etc.

21720 Sure Grip Trim Clip Pliers

U.S. Patent #5,611,519



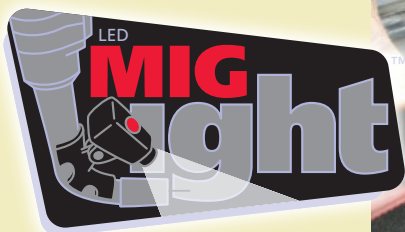
Right Angle Sure Grip Trim Clip Plier

Right Angle Sure Grip Trim Clip Pliers

The harden steel tapered end of the Right Angle Sure Grip Trim Clip Plier allows the tip to grab the stem of the trim clip. The right angle provides the access to reach tight areas to lever out the trim clips without breaking them. Textured handle allows for comfortable easy grip of the pliers. Like its companion Sure Grip Trim Clip Plier (PN21720) it works on trim pad, hood insulation, etc.



21725 Right Angle Sure Grip Trim Clip Pliers



LED MIG Light

Illuminate exactly where to start welding!

23240 MIG Light



LED Light is long-lasting and durable

Plastic shield to protect LED

Attaches in seconds to any welding torch



Easy-to-use ON/OFF switch (auto shut-off after 30 min.)

AAA battery powered

Panel Shaper Kit

Use your air hammer to reshape panels, body lines, doors and floors!



Flat Head



Rounded Head

- 1 Chisel Head** - works with door, body lines, corner shaping and fender edges.
- 2 Rounded Head** - straightens out wheel house and quarter panels
- 3 Flat Head** - straightens out floors, trunk floors and provide stress relief in the repair process.

The Panel Shaper is an air hammer driven set of three self lubricating Nylon reinforced heads that allow the technician to easily access deep reach areas and badly deformed sheet metal surfaces to form them back to original shapes. Each kit contains three unique Nylon head shapes with arbors that allow each tool to be attached to your air hammer to fix body lines, concaved areas and flat surfaces.

- *Reshape badly deformed inner panels, body lines and floors*
- *Vibratory shaping takes less time and effort*
- *Three different head shapes to fit all your needs*
- *Fits all standard air hammers*
- *Replacement heads available*



Chisel Head

Using the Panel Shaper with your air hammer gives needed vibration along the damaged frame areas providing stress relief and molecular realignment in the frame structure. In the typical repair processes each head should last 10 work hours.



20046 Panel Shaper Kit
includes Chisel, Rounded, and Flat head

20047 Replacement Chisel Head

20048 Replacement Rounded Head

20049 Replacement Flat Head

Skin Zipper™



Skin a door in less than 10 minutes!

Fits All Standard Air Hammers

Durable Steel Shaft

U.S. Patent #6,722,495

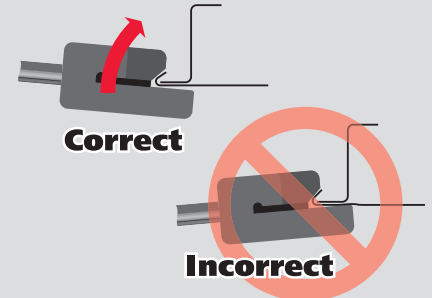


Self-Lubricating Reinforced Nylon Head



Watch the video: steckmfg.com/video

TECH TIP: Skin Zipper



Proper Skin Zipper Usage

1. Avoid sharp body lines.
2. Tilt the tool up while performing Step #1. Doing this gives you a little more than 45° which makes Step #2 easier (see photo). It also keeps the bottom lip of the tool away from the outer surface of the skin.

An air hammer driven door skinning tool that is easily affordable.

- Skins doors in less than 10 minutes.
- Saves arm fatigue and time.
- Replaceable head skins at least 10 doors.
- Designed for material thicknesses up to 0.75 mm or less.

21890 Skin Zipper

21891 Skin Zipper Replacement Head



Step #1

Form edge of door skin to 45 degrees.



Step #2

Finish crimp.

Skin Zipper²™



For skinning window flanges

The perfect compliment to the original Skin Zipper, the Skin Zipper² allows you to hem the narrow window flange with minimal arm fatigue.

- **Step One** allows the technician to form the edge of the door skin to an initial 45 degree angle by holding the tool at a right angle to the door. No hammer and dolly work required.
- **Step Two** allows the technician to complete the final form by using the tool at a 45 degree angle. Two side slots are included for left and right application. When completed minimal finishing may be required on corners and body lines.
- Designed for material thicknesses up to 0.75 mm or less.



Step #1



Step #2



The perfect compliment for the original Skin Zipper

21894 Skin Zipper²

21895 Skin Zipper² Replacement Head

Tools for working with Aluminum



Skin an aluminum door in approximately 15 minutes!

The **AI Skin Zipper** is an air hammer driven door skinning tool with a wider opening for any 1 millimeter aluminum skin and 1.5 millimeter door shell.

Attach a new aluminum door skin with rope hem in approximately 15 minutes.



Aluminum skins are prone to cracking but the **AI Skin Zipper** prevents cracking from happening because it produces a rope hem. When completed, minimal finishing may be required on the corners and body lines. The **AI Skin Zipper** reduces technician arm fatigue from hammer and dolly method. It also allows the technician time to skin the door before the two part bonding agent has set. The self-lubricating head will skin approximately 10 doors and is easy to replace when it wears out.

21892 Aluminum Skin Zipper

21893 Aluminum Skin Zipper Replacement Head

Watch the video: steckmfg.com/video



Step #1

Form edge of door skin to 45 degrees.



Step #2

Finish crimp.



The **AI Skin Zipper2** allows you to reach tighter areas than the original AI Skin Zipper, perfect for aluminum door window flange openings.



The **AI Skin Zipper2** can now skin the window opening, which could not be done in the past. Its self-lubricating reinforced nylon head will crimp regular or adhesive bonded skins. The **AI Skin Zipper2** hems or crimps the door skin to the door shell at the window opening, in an easy two-step process.



Step #1

Form edge of door skin to 45 degrees.



Step #2

Finish crimp.

For use with aluminum door window flanges

21896 Aluminum Skin Zipper2

21897 Aluminum Skin Zipper2 Replacement Head

Aluminum and Steel don't mix...

With many vehicles now using aluminum, including the new Ford 150 body, using everyday steel tools can cause galvanic corrosion on aluminum components. Many rubber dollies are simply not heavy enough to work effectively. Maximize your existing steel body tool investment by using **Soft Strike Aluminum Covers** to also work on aluminum body components.

Soft Strike Rubber Dolly Body Covers and the **Soft Strike Dinging Spoon Cover** are made from Buna rubber for use on a steel heel dolly or a dinging spoon.

The **Soft Strike Dolly Body Cover** also eliminates the problem of a rubber dolly not being heavy enough to work effectively by allowing a technician to simply add the cover to his existing steel dolly.

The **Soft Strike Hammer Cover**, made from vinyl, allows the quick and easy transition from using the body tools on steel to aluminum, without the worry of cross contamination and galvanic corrosion.

The **Soft Strike Covers** eliminate the need to invest in redundant, special aluminum application tools. Allows the safe and uncomplicated conversion of existing steel tools to work on aluminum; the removable covers prevent cross contamination and galvanic corrosion.

SoftStrike™ Aluminum Conversion Kit



35000 SoftStrike - Kit of 4 covers

Body tools not included. (Includes #35011 Heel Dolly Face Cover, #35012 Heel Dolly End Cover, #35015 Dinging Spoon Cover, and #35020 Body Hammer Cover.)

Soft Strike Hard Cap for Body Hammer

Installing aluminum door skins requires hammer and dolly for corners and body lines. Using everyday steel tools can cause galvanic corrosion on aluminum products.

Maximize your existing steel body hammer investment by using the Soft Strike Hard Cap Cover for Body Hammer. It features a strong reinforced Nylon head that will not tear when working on aluminum door sharp edges. A flexible O-ring allows a secure fit on hammer heads from 1.5 in. up to 1.6 in.

35025 Soft Strike Hard Cap Cover for Body Hammer



Use your steel body hammer on aluminum!



Soft Strike General Purpose Dolly Cover

Made from Buna rubber for your steel dolly to allow you to easily transition from working body tools on steel to aluminum without the worry of cross contamination and galvanic corrosion.

35013 Soft Strike General Purpose Dolly Cover



(Cover does not include dolly)

Soft Strike .625 Light Toe Dolly Cover

Reduce your investment in redundant body tools by applying our red rubber removable cover to the tool you already own giving you the ability to work on aluminum with no worry of galvanic corrosion.



(Cover does not include dolly)

35017 Soft Strike .625 Light Toe Dolly Cover

Self-Piercing Rivets (SPR) Tools



No need for expensive hydraulic tools to remove and insert self-piercing rivets.

SPR Extraction Tool

Steck's new **SPR Extraction Tool** is a high-grade, hardened steel frame, that uses a 1/2" 20 grade 8 hex bolt, with hardened tip, to easily push out a SPR with your 3/4" or 19mm socket using your 1/2" impact wrench.

The **SPR Extraction Tool** allows the technician to control the repair process without waiting in line for the very expensive hydraulic tools to do the same process.

- 1) Follow manufacturer procedures to remove the trim panel which exposes the SPR's that need to be removed.
- 2) Insert the hardened tip of the hex bolt to the inside of the door, hand tighten the bolt to the center of the SPR backside, keeping the body of the tool against the door flange.
- 3) Install your 3/4" or 19mm socket to your 1/2" impact wrench and engage.
- 4) Within 3-5 seconds you will see the old SPR come out from the bottom.
- 5) Install rope hem on door skin using the AI Skin Zipper (PN 21892) and the window flange with the AI Skin Zipper 2 (PN 21896) or other tools according to manufacturers instructions.



21970 SPR Extraction Tool



SPR Insertion Tool

Steck's new **SPR Insertion Tool** is a high-grade, hardened steel frame, that uses a 1/2" 20 grade 8 hex bolt, with a magnetic end and center recess to hold the replacement SPR, while inserting it with your 3/4" or 19mm socket using your 1/2" impact wrench.

- 1) Technician locates a spot on the flange area, next to the SPR you just removed (after you have replaced the door skin or quarter panel.
- 2) Insert the new SPR on the magnetic end of the bolt, hand tighten to the flange area keeping the body of the tool against the door flange.
- 3) Install your 3/4" or 19mm socket on your 1/2" impact wrench and engage. Within 3-5 seconds you will see the bottom of the screw flush with the door flange.
- 4) Replace the required SPR's and re-install trim panel according to manufacturer procedures.



21960 SPR Insertion Tool



Get ALL of Steck's new aluminum tools in one cost-saving bundle!

Outfit your shop with a complete set of aluminum working tools.

The Aluminum Tech Tools Bundle #21899 includes:

- 21892 AI Skin Zipper
- 21896 AI Skin Zipper 2
- 35000 Soft Strike Aluminum Conversion Kit:
- 35011 Heel Dolly Face Cover
- 35012 Heel Dolly End Cover
- 35015 Dinging Spoon Cover
- 35020 Body Hammer Cover
- 35025 Soft Strike Hard Cap for Body Hammer
- 35013 Soft Strike General Purpose Dolly Cover
- 35017 Soft Strike .625 Light Toe Dolly Cover
- 21970 SPR Extraction Tool
- 21960 SPR Insertion Tool

**ALL
THESE GREAT
TOOLS IN ONE
BUNDLE!**

#21899

See your supplier
for bundle pricing



Air Tool Oiler

The adjustable oil nozzle of the Steck Air Tool Oiler Dispenser allows technicians to easily and conveniently oil their air tool each time it is retrieved from the tool box. This unique self centering, non-drip oil dispenser head design allows the technician to easily push the air tool inlet under the dispenser head to oil the air tool or other items.

- Oils your air tools
- Works with all models of air tools
- Saves you money by increasing the life of your tools

Watch the video:
steckmfg.com/video

16600 Air Tool Oiler
(Air tool not included)



Tools that save you time.

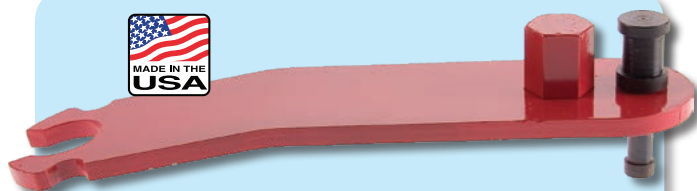
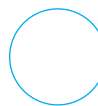


Door Hinge "Pin Popper"

The ultimate solution for removing door pins FAST.

- Drives out even stubborn hinge pins.
- Direct impact.
- Clearance for door panels.
- Works on all GM cars with removable hinge pins.
- Includes Pin Puller to remove loosened pins.

21835 Door Hinge Pin Popper with Pin Puller



E-Z Store Door Aligning Bar

Finally, a convenient door aligning tool that will fit in your tool drawer.

- Saves space. Fits easily in your tool drawer. No long, heavy bar to store!
- Uses your breaker bar for leverage
- Save time. You won't have to hunt for the shop tool.

21845 E-Z Store Door Aligning Bar

Spreaders

High quality, made in the USA spreaders.

35760 - 3" x 4" Spreaders
(50 to a box)



Bushing Tool

Have you ever tried removing a door hinge bushing with just a regular punch? You know it's a hassle. Now there's the Steck Bushing Tool. Its special design makes it easy to punch out bushings, and helps to align bushings when reinstalling.

- Offset design allows for easy access to all door hinges.
- Easily punch out bushings.
- Breaks fewer bushings.
- Super tough alloy steel.

21825 Bushing Tool



*Saves up to
20 minutes
per repair!*



*Angled design
makes bushings
easy to reach.*



*Also helps to align bushings
when reinstalling.*





Car jack not included

E-Z Rest Door Hanger

The E-Z Rest Door Hanger enables a single person to quickly remove and/or install vehicle doors. The padded, removable side rails allow for accurate positioning of the door. The easy on/off design quickly adapts to most floor jacks with removable sides.

- Reduces labor time.
- Padded, removable side rails.
- Easy on/off design and fully adjustable.
- Quickly adapts to most floor jacks with removable saddles.
- Hang bumpers, store glass, many other uses.
- Fits jacks with saddle hole dimensions of 1.17"-1.19" (30mm).

21870 E-Z Rest Door Hanger

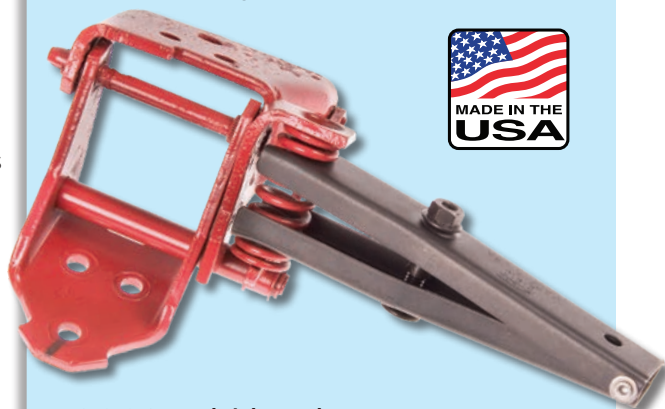
TECH TIP: E-Z Rest Door Hanger

Floor jack designs have changed over the years. If the saddle is removable and the center hole is unobstructed you can remove the saddle adapter and reverse the bolt by dropping the bolt from the E-Z Rest Door Hanger through the saddle hole and install the nut and washer from below.

Car and Light Truck Door Spring Tool

The safest tool available for coil springs in GM doors.

- Compresses spring for easy, safe removal.
- Sides safely enclose spring.
- Heat-treated, high carbon steel.



21910 Car and Light Truck Door Spring Tool

Fender Fixer

Collision force to one front fender often travels through the hood to push out the top of the opposite fender. The Fender Fixer rolls that fender top back into shape in just minutes.

20055 Fender Fixer



SAVE Twisted Fenders!

4

Lifting motion rolls fender into desired location

3

Adjust strap

2

Place chisel point of tool into corner of bolt flange of fender

1

Hook Strap Below Fender



5

Hammer top of tool to set

Heavy Duty Portable Bench

Easy to set up, and it disassembles for easy storage.

- Bright yellow powder coat finish.
- 500 lb. capacity.
- Foam on rails prevents scratching of parts.
- Saves warehouse space.
- Saves shipping costs.

35755 Portable Bench

500 lb.
Capacity!

Tool Sling

A tool holding cover for your portable bench.

- Installs in seconds with hook and loop straps.
- Folds flat for storage.
- Holds tools and parts during assembly and disassembly.

35757 Tool Sling



(Portable bench not included)



Installs easily in seconds!



Hold tools and parts!



Watch the video:
steckmfg.com/video

Work Stand Wheeler

The Steck Work Stand Wheeler is a simple and inexpensive wheeled platform accessory for existing X-frame work stands that allows technicians to easily move loaded work stands.

The Work Stand Wheeler's 1-1/2" wide X 36" long steel channel holds either round or square tube stands (X frame). The self up-righting channel with its two large 3" diameter wheels allow the technician to either push or pull the loaded work stand from station to station and over booth grates. The Work Stand Wheeler can accommodate up to a 32" wide extended work stand and easily hold a work stand with up to 500 lbs of components. Its low 3" high profile allows for easy wall storage.

35756 Work Stand Wheeler

(Work stand not included)



Move a loaded work stand easily...by yourself!



• Holds up to 500 lbs. of components

• Holds round or square tube stand (X-frame) work stands

• 36" Long

• 3" low profile for easy wall storage

• Self leveling channel for easy loading

The right tools for your project.



- Eye bolts allow you to manual pull hinge plates, etc.
- Hood hinge plate allows you to manual pull hood and deck lid hinges back into position.

KIT INCLUDES:

- Right Angle Pulling Plate
- 10mm Eye Bolt
- 8mm Eye Bolt
- 6mm Eye Bolt
- Hood Hinge Plate

20222 Handy Pull Kit

20224 Replacement Eyebolts with Ring Clamp



HatchJammerTM XL

Xtension Tube turns HatchJammer into the HatchJammer XL!

Hold hatch open and secure for prep, paint, buffing and paintless dent removal!

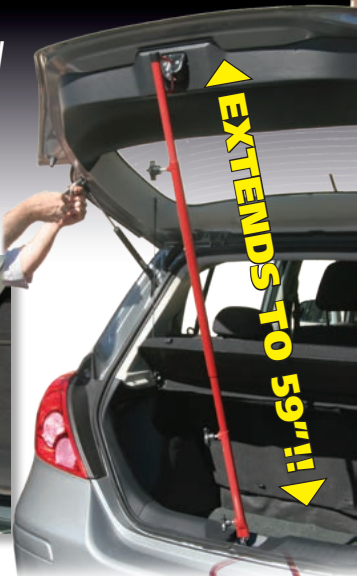
The Hatch Jammer XL now extends the length of the original Hatch Jammer to 59 inches long! Hold hatch open and secure for prep, paint, buffing and paintless dent removal.

- Easily adjust work angle to comfortable position.
- Improves visibility of work area.
- J-hook attaches securely to striker and larger loop end locks into latch.
- Existing Hatch Jammer owners can buy the Xtension Tube separately to convert theirs to a Hatch Jammer XL!

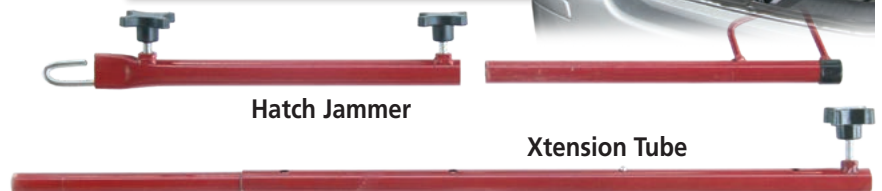
17200 Hatch Jammer XL
(includes 17100 Hatch Jammer, and 17150 Xtension Tube)

17100 Hatch Jammer

17150 Xtension Tube



EXTENDS TO 59"!!



Hatch Jammer

Xtension Tube

Custom tools only from Steck.

"The Original" Pull Rod Set

Our classic Pull Rod set has been a staple tool for auto-body repair and restorers.

- Super tough alloy steel is precisely heat-treated for maximum strength.
- Plastic handle is comfortable to use.



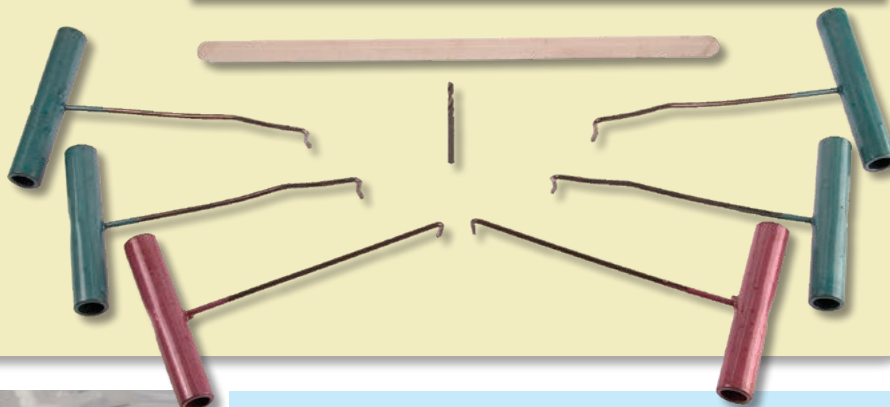
20007 Card of two Pull Rods

20008 Card of two Pick Pulls

20003 Straight Edge

20000 Pull Rod Set *includes:*

- (4) Pull Rods (2) Pick Pulls
- (1) Straight Edge
- (1) HS Split Point Drill Bit
- (1) Instruction Sheet



Work Stand Clamp

- Great for use with Steck Skin Zipper to hold car door in place on work stand (x-frame)
- Can also be used with other door skinning tools.
- Buy a pair for even more holding power.
- Holds parts for prepping jambs.

See the Work Stand Clamp in use in the Skin Zipper video, available online at www.steckmfg.com

35753 Work Stand Clamp



Door Jammer

This time-saving tool holds the door open while you hammer, pull, grind, sand or paint.

- Great for paintless dent removal.
- For doors and deck lids
- Holds solid.
- Fits any size latch.



17000 Door Jammer

Quick realignment of frame flanges, door & hood edges, radiator supports and more!



Flange Lever

Quickly access hard to reach damaged frame flanges, door and hood edges as well as radiator supports to bring back to proper edge alignment.

- Move quickly along the damaged area instead of having to unlock and relock locking pliers.
- Tool features multiple angles for maximum leverage in various applications.

20037 Flange Lever

Use flat portion of bar for easy manual alignment

1/4" hook space for bending most metal edges

Thick hardened alloy steel doesn't get bent out of shape

35° angle for easy access to difficult areas



Don't put it away.
You'll use it every day.



Watch the video:
steckmfg.com/video



Pro Step Heavy Duty Stool

- Heavy-duty (500 lb cap.) platform (32" x 16")
- Foam bumpers protect vehicle finish
- Spring loaded retractable wheels. You can push it with your foot.
- Extra-wide (23") base rails for stability
- Height adjustable from 6-1/2" to 22-1/2"
- Heavy-duty (weight - 45lbs) construction

20350 - The Pro Step

20353 - Replacement Caster

Specialty tools, only from Steck.

E-Z Strip II Molding Tool

New and improved version of our E-Z Strip Molding tool with a 3" non-marring blade and steel air hammer arbor to remove body side moldings. Durable non-marring wedge design made from polypropylene removes moldings without damaging the molding or scratching paint surfaces. Kit also includes an additional wedge. Wedges can be trimmed to remove moldings imbedded in body lines.

- Saves body moldings
- Reduces body damage
- Saves time and materials
- Can be ground for special requirements

21542 E-Z Strip II Molding Tool Kit

21543 Additional E-Z Strip Molding Tool Wedge



HandyBar™



The Steck HandyBar is a high strength, non-marring tool that you'll use every day.

- Hammer out dents
- Hammer inside quarter panels, rear body panels, body lines, etc.
- Use to block doors and hoods

20012 HandyBar

71512 HandySticks Combo
(includes 20012 HandyBar and 71510 Super Scraper)

Door Lock Covers

Save time masking those tedious little door locks.



35730 Set of 12 Door Lock Covers

Painting tools to save you time.

Super Stripe Stripper

This disc does just what the name says... It strips stripes! Also great for removing double faced tape from body and side mouldings.

- Works at low RPMs, even on cordless drills! (1500 RPM max.)
- Removes pin-striping tape.
- Removes double faced tape from body and side mouldings.
- Works faster and lasts four times longer than discs requiring high RPMs.

35400 Super Stripe Stripper Kit

35405 Disc only



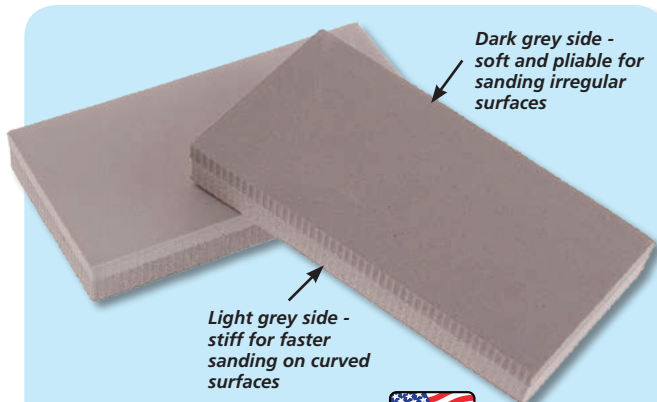
Spec-Out Nib Files

These high-quality mini-files make removing dirt blemishes and runs a breeze. Available in coarse and fine.

- Removes runs and dirt nibs.
- Honed tips of teeth shave without digging in.
- Available in coarse or fine.

35250 Spec-Out Nib File (Coarse)

35260 Spec-Out Nib File (Fine)

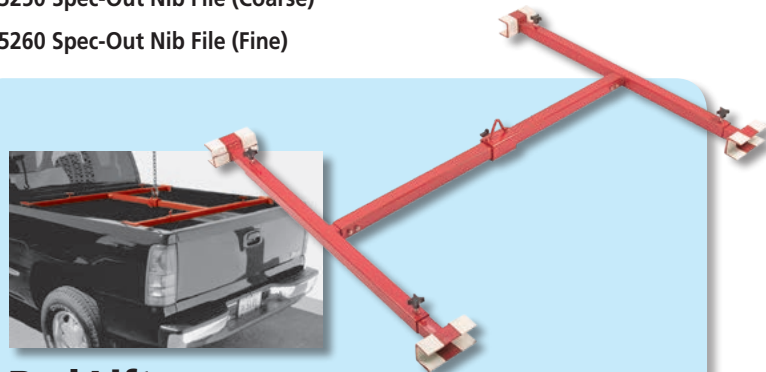


Double Density Sanding Blocks



These sanding blocks were designed for wet or dry sanding. The Double Density Sanding block has two densities to accommodate a variety of sanding needs.

35300 Double Density Sanding Block
(package of two)



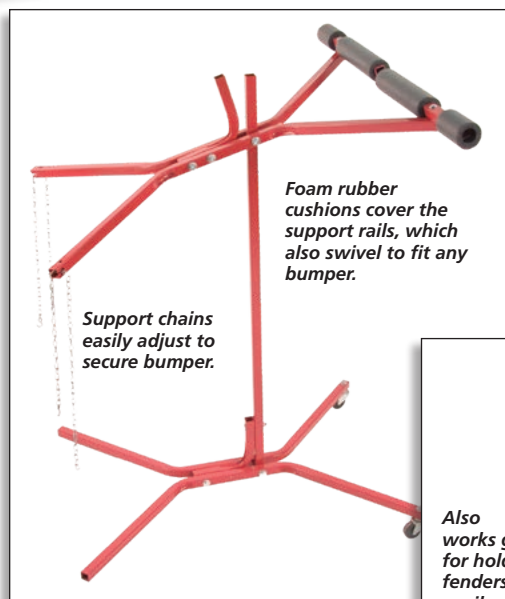
Bed Lifter

A bracket designed just to lift truck beds.

- Lift pick-up truck beds safely and easily.
- Lifting bracket adjusts to evenly distribute weight.

35885 Bed Lifter

Sand, mask, prep and paint!



The Bumper Tree

Sand, mask, prep and paint, all on the Bumper Tree! The Bumper Tree allows for complete coverage, no more missed spots!

- Tilt while painting to give easy access to top, bottom, front, back and wrap-around ends.
- Openings in covers can be painted from the front and back to assure complete coverage.
- Casters make moving bumpers easy

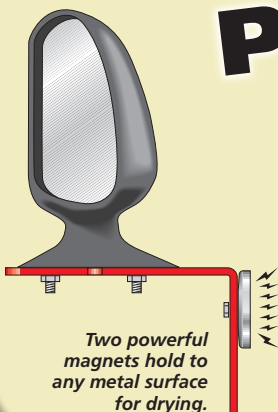
35800 - The Bumper Tree

35850 - Fender & Long Bumper Cover Kit

Side view mirror holder!

Now 2 tools in 1!

Paint 'N Stick™ COMBO



Paint 'n Stick

A specially designed side view mirror holder allows for easy painting of mirrors.

- Allows you to paint all the angles.
- Powerful magnets to attach to wall of booth, or hang it up for drying.

35660 - Paint 'n Stick



U.S. Patent # 6,513,776



Steck's Paint 'N Stick Combo combines the Paint 'N Stick with the new Grip 'N Paint Pliers to hold small parts, odd sized parts and more. Adjustable.

35662 - Paint 'N Stick / Grip 'N Paint Pliers Combo

Grip 'N Paint Pliers



Adjustable 6" flex clamp pliers with a locking handle specifically designed to fit the top two slots on the Paint 'N Stick.

35661 - Grip 'N Paint Pliers

Steck makes painting easier.

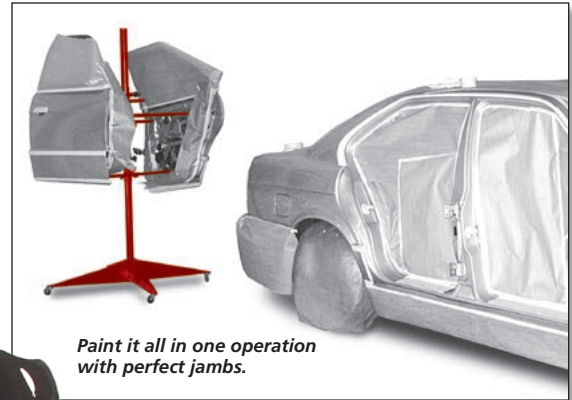


Watch the video:
steckmfg.com/video



*Adjustable arms
to fit any size
panel*

*Casters for easy mobility.
Wide base for stability*



*Paint it all in one operation
with perfect jams.*

Panel Tree

An adjustable stand that takes the frustration out of painting panels, hoods, and doors.

- Panels load easily and quickly.
- Center post design allows access to edge, bottom and both sides of the panel.
- Paint panels, jams, and car all at one time.
- Save hours of dry time
- Hold one or two panels securely.

35900 - Panel Tree



*Paint fenders
and hoods*



Tailgate Holder (Panel Tree Accessory)

Having problems lifting, flipping, painting and waiting on tailgates? The Tailgate Holder is the perfect accessory for your panel tree. It holds tailgates to allow painting both sides at once, while painting other parts on the same panel tree.

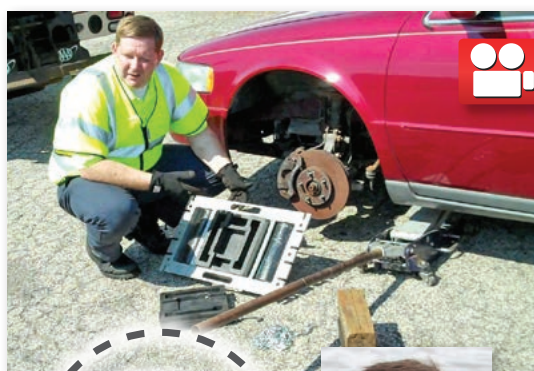
35910 - Tailgate Holder
(does not include Panel Tree)

Steck turns your ideas into new products, and royalty checks for you!

Have you developed a unique tool for body repair?

Call Rick Vogel at 1-800-227-8325.

If your idea is original and Steck decides to use it, Steck will pay you a royalty on the tools they sell!



Watch the video:
steckmfg.com/video



"What was just an idea became a reality with the help of the wonderful people at Steck Manufacturing."

— Josh Marks
4th Wheel Loader

Josh Marks invented the 4th Wheel Loader (see page 4).



Visit our website: **www.steckmfg.com**

We're always introducing new tools and you can stay on top of the latest information. Plus, get information, and artwork, on our current product line.

Stay up-to-date with our newest products, videos and other Steck news

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