

GO RHINO®



CATALOG

2022-2023



A TRADITION OF INNOVATION AND QUALITY

Established in 1975, Go Rhino® was one of the first manufacturers to recognize the emerging off-road scene and the need to create products off-road enthusiasts were seeking. Today our industry-leading design, engineering, development and manufacturing of innovative aftermarket automotive accessories is well known and our products are in high demand.

As a family owned and operated North American manufacturer, we take great pride in offering products that empower truck, Jeep, Bronco and SUV owners to create the vehicle that fits their lifestyle and enables them to enjoy getting the most from it!

EXPLORE NEW PRODUCTS

4 - 12 SIDE STEPS & RUNNING BOARDS

13 HITCH STEPS

14 - 17 BULL BARS & GRILLE GUARDS

18 - 21 BUMPERS

22 - 23 SPORT BARS

24 - 30 XRS RACK SYSTEM

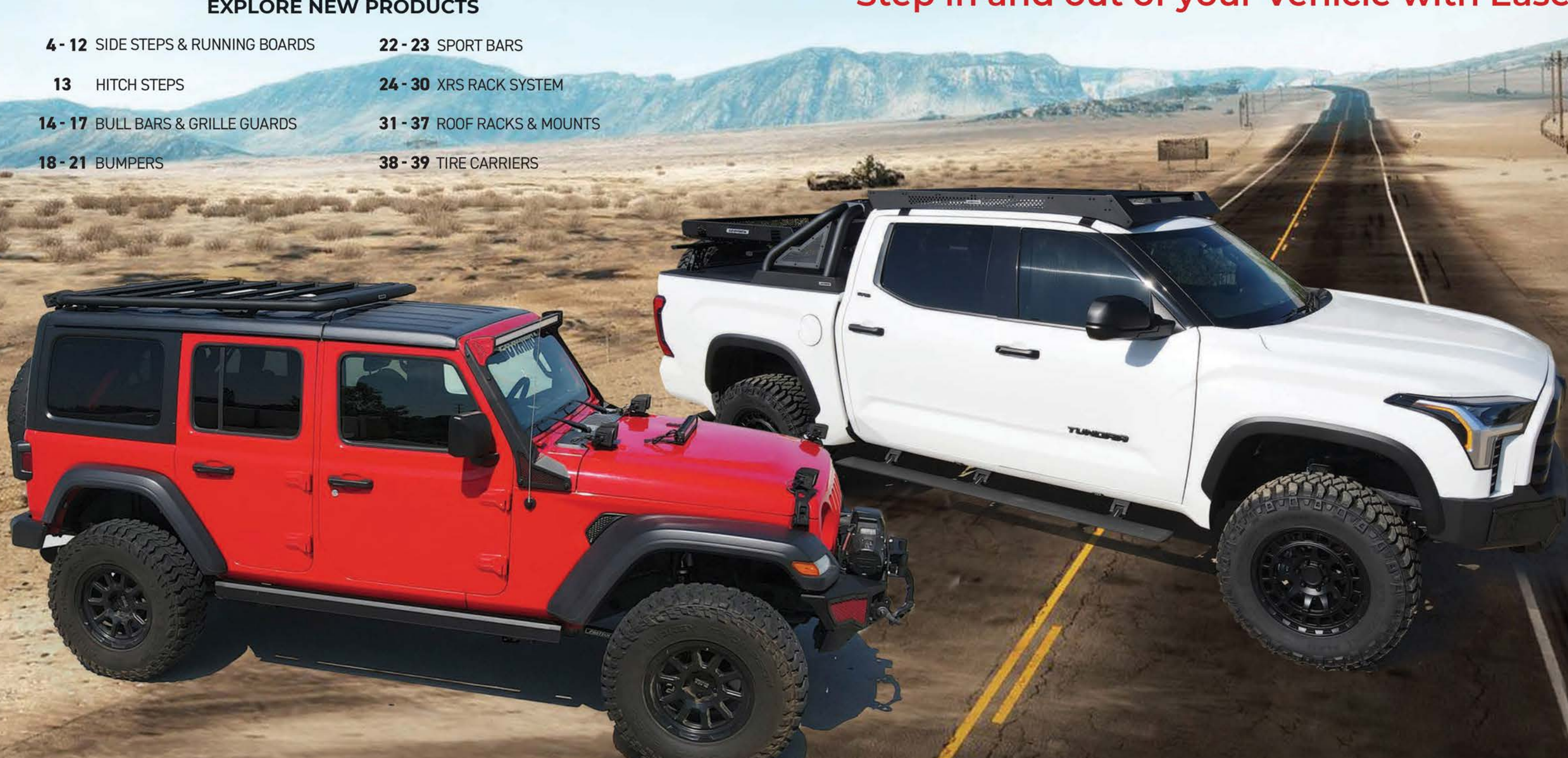
31 - 37 ROOF RACKS & MOUNTS

38 - 39 TIRE CARRIERS

Introducing

E1 ELECTRIC RUNNING BOARDS

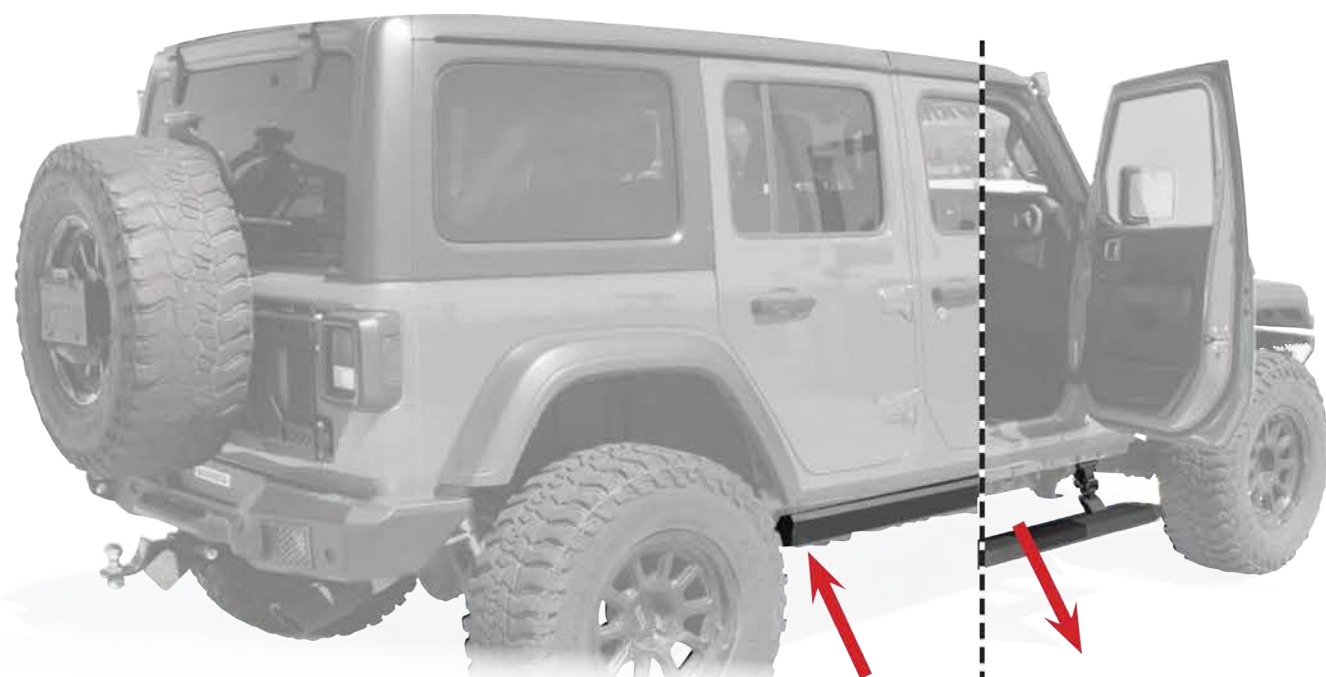
Step in and out of your Vehicle with Ease



NEW

E1 ELECTRIC RUNNING BOARDS

Step in and out of your Vehicle with Ease



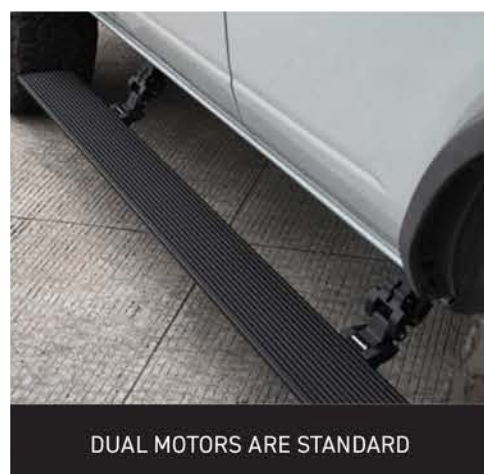
On-board diagnostic
port remains open
for other accessories

Automatically retracts
when door is closed

- Optimal ground clearance
- Protects rocker panel
- Automatic 'SAFE-STOP'

Immediately deploys
when door is opened

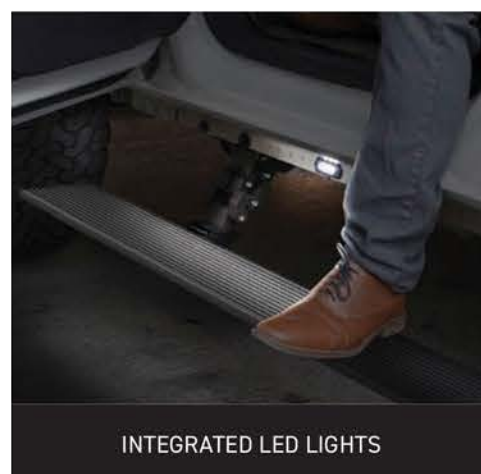
- Dual motor technology
- Anti-slip, secure stepping area
- Integrated LED lights for safety



DUAL MOTORS ARE STANDARD



ALUMINUM RUNNING BOARD
WITH 6" ANTI-SLIP SURFACE

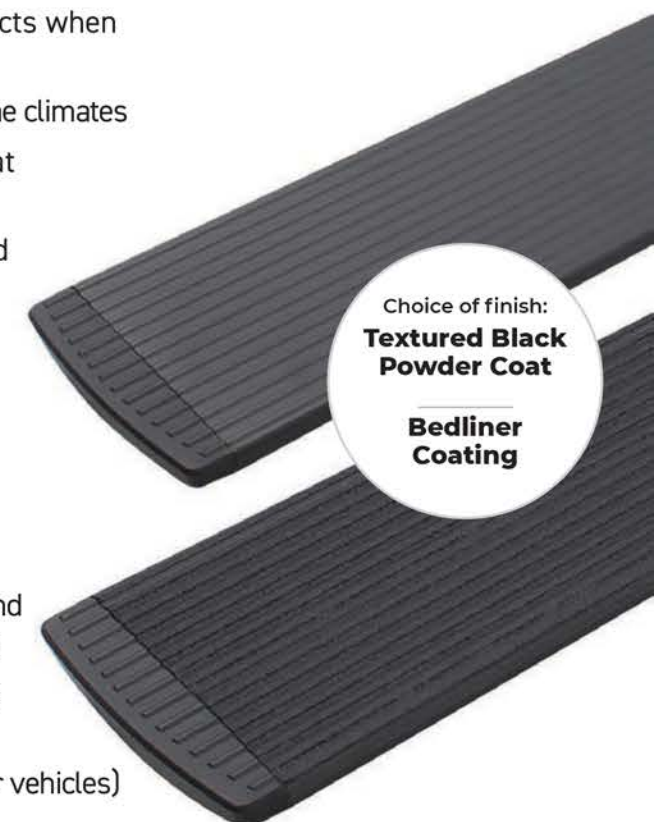


INTEGRATED LED LIGHTS



Easy install,
weather-proven and
corrosion-resistant

- Automatic electric side step immediately deploys and retracts when opening and closing vehicle doors
- Dual-motor technology comes standard and is reliable in extreme climates
- Equipped with easy-to-install, hands-free door switches that leave the OBD port free for other accessories
- 6" all-season, lightweight, durable aluminum running board with anti-slip surface provides a secure stepping area
- Integrated LED lights illuminate the running board when deployed, providing additional safety and security
- Automatic 'SAFE-STOP' engages if an object in the board's path is detected
- Interior bypass switch to manually override automatic deployment when needed
- Retracted running board provides optimal ground clearance and protects rocker panel while preserving the look of your vehicle
- Choice of two finishes: textured black powder coat or exclusive protective bedliner coating
- Supports up to 300 lbs. per step pad (600 lbs. per side for 4-door vehicles)
- Easy, no-drill installation (most applications)



Choice of finish:
**Textured Black
Powder Coat**

**Bedliner
Coating**

RB Series Running Boards

Raptor-inspired style and function

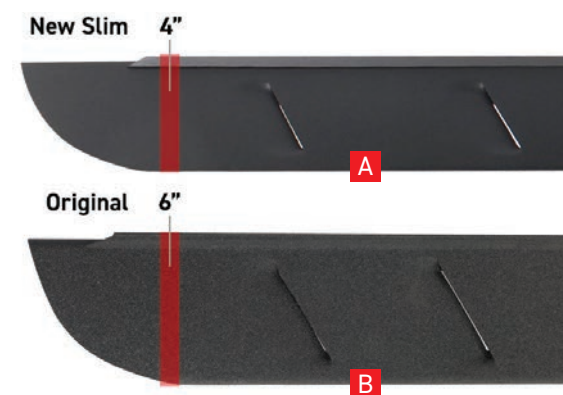
Heavy duty classic and modern styled running boards are built tough and can protect your truck from the punishment of the road and the environment.

Go Rhino's best-selling RB Series Running Boards are now available with a New Slim Profile Design.

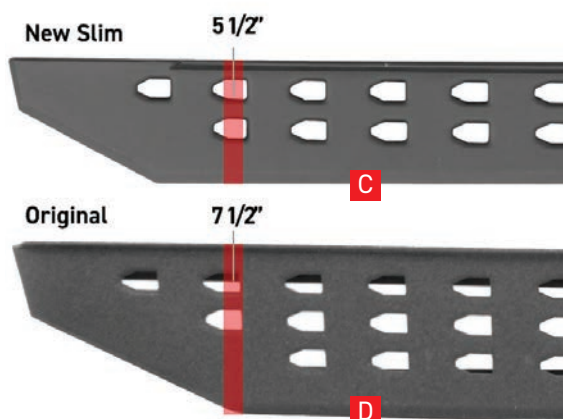
The new RB Slim Line sits tighter against the cab for greater ground clearance, while still providing a wide, full-length step platform for easy entry front or back doors.

- Constructed of galvanized steel and available in two finishes: protective bedliner coating or textured black powder coat for corrosion, impact and abrasion resistance
- RB10 features classic louvered design with 6" of surface at widest point while RB10 Slim has 4" of surface at widest point
- RB20 features modern bullet stamped tapered board with 7 1/2" of surface at widest point while RB20 Slim has 5 1/2" of surface at widest point
- Sold in vehicle-specific sets, which include mounting brackets for a simple, no-drill installation

RB10 RUNNING BOARDS



RB20 RUNNING BOARDS



Available in two finishes: protective bedliner coating or textured black powder coat for corrosion, impact and abrasion resistance

- A** RB10 Slim Line Textured Black Powder Coat Finish
- B** RB10 Bedliner Finish
- C** RB20 Slim Line Textured Black Powder Coat Finish
- D** RB20 Bedliner Finish
- E** Optional 4-inch Drop Steps

Optional:

4-inch drop down steps (sold in pairs) offered in two finishes: protective bedliner coating or textured black powder coat



NEW

RB30 Running Boards

The 3rd generation of our popular RB Series Running Boards

Heavy duty classic raptor-inspired running boards are built tough and can protect your truck from the punishment of the road and the environment.

Go Rhino's best-selling RB Series Running Boards are now available in the most current OE style in full width or new Slim Profile Design.

The RB Slim style sits tighter against the cab for greater ground clearance, while still providing a wide, full-length step platform for easy entry front or back doors.

- Constructed of galvanized steel and available in two finishes: Protective bedliner coating or textured black powder coat for corrosion, impact and abrasion resistance
- RB30 features the latest OE off-road styling. Original full width version is a tapered board with 7 1/2" of surface at widest point while RB30 Slim has 5 1/2" of surface at widest point
- Sold in vehicle-specific sets, which include mounting brackets for a simple, no-drill installation



Available in two finishes: protective bedliner coating or textured black powder coat for corrosion, impact and abrasion resistance

RB Series Hitch Steps

The RBS Hitch Steps complement the RB Series Running Boards. The RBS Hitch Steps are built from 16-gauge galvanized steel and are powder coated with a durable textured black finish for corrosion, impact & abrasion resistance.

- 18" step ensures plenty of stepping area
- Fits 2" hitch receivers
- Aggressive Raptor-inspired styling to match your RB boards
- Available in textured black and protective bedliner coating
- Added protection in rear end collisions
- Provides easy access to a truck bed, SUV and/or roof rack



RB10 Hitch Step



RB20 Hitch Step

NEW

RB30 Hitch Step
COMING SOON



Dominator Xtreme D1
Side Step

Dominator D6
Hitch Step

Dominator Xtreme Series

Functional off-road styling

FACTORY MOUNT SIDE STEPS

DOMINATOR XTREME D1 1-Piece Side Steps feature a single, full length drop down step. The step design allows users to access raised vehicles more easily and provides rocker panel protection at the same time.

- Full length drop down step
- Protects rocker panel from trail obstacles and road debris
- Steel step plate is removable and paintable
- Limited Lifetime Warranty & 5 Year Finish Warranty



D1

DOMINATOR XTREME D2 2 step welded side bars are available in cab length and feature dropped hoop steps to make entry and exit easy.

- One piece main bar constructed of steel tubing
- Rugged style enhances truck appearance
- Dual hoop steps on each side where applicable
- Punched galvanized steel step pads for extra no-slip grip
- Step plates are removable and paintable
- Limited Lifetime Warranty & 5 Year Finish Warranty



D2

FACTORY MOUNT STEP SLIDERS

DOMINATOR XTREME D6 6" steps feature a wide step area and raised hex pattern for no-slip grip. Optional bolt-on 4-inch drop steps available.

- Dual purpose design and steel construction allows D6 to be used as a step and a true body mount rock slider
- Fully welded punched steel step plate area has raised hex pattern to provide no slip grip
- Mounts tight to rocker panel for maximum ground clearance and protection
- Limited Lifetime Warranty & 5 Year Finish Warranty



D6

DOMINATOR XTREME DSS Slider-Steps feature a full length slider design on bottom surface and raised steel upper surface for safe grip. The step plate is removable for a minimal look or paintable for customization.

- Full length true body mount rock slider with outer rub rail and removable full length steel step
- Great for high clearance use when step area is still needed
- Protects rocker panel from trail obstacles and road debris
- Steel step plate is removable and paintable
- Limited Lifetime Warranty & 5 Year Finish Warranty



DSS

DOMINATOR XTREME DT Full length body mount Rock Slider steps with tri-tube design provide exceptional protection when off-roading, and a solid step surface to get into your rig.

- Full length body mount Rock Slider step with tri-tube design.
- Great for high clearance use when step area is still needed
- Greater rocker panel protection from trail obstacles and road debris
- Limited Lifetime Warranty & 5 Year Finish Warranty



DT

NEW

FRAME MOUNTED STEEL SLIDERS

Go Rhino's sliders give you the added strength and protection needed when on the trails. The sliders mount to the vehicle's frame, making them perfect for driving in on- and off-road conditions.

- One-piece welded construction for strength and durability
- Sold in left/right pairs with all mounting hardware included
- Limited one (1) year warranty on materials, workmanship and finish



NEW

DOMINATOR XTREME FRAME MOUNT BRACKET KIT

Allows you to mount any Dominator Xtreme Series product to the vehicle frame

- Sold in left/right pairs with all mounting hardware included
- Limited Lifetime Warranty & 5 Year Finish Warranty





1000 Series Side Steps

Go Rhino's 1000 Series side steps are built and designed for quality and value to dress up any truck. These 4" and 5" wide oval side steps are OE-quality and available in polished stainless steel or textured black powder coat over galvanized steel for maximum corrosion resistance.

FEATURES:

- OE style side steps with OE quality construction
- Available in 4" and 5" widths in lengths from 52" to 87"
- Available in two finishes: textured black powder coat or polished stainless steel finish
- Patented end caps are easily replaceable if damaged (US Patent # 9,511,716)



OE Extreme Series Side Steps

Original equipment styling at an affordable price. Available in lengths from 52" to 87".

4" OE XTREME SIDE STEPS

- Compatible with Go Rhino OE XTREME mounting brackets
- Available in two finishes: textured black powder coat or polished stainless steel finish
- Patented end caps are easily replaceable if damaged



5" OE XTREME LOW PROFILE SIDE STEPS

- SuperGrip™ rubber step pads for safer entry and exit
- Compatible with Go Rhino OE XTREME mounting brackets
- Available in two finishes: textured black powder coat or polished stainless steel finish



6" OE XTREME SIDE STEPS

- SuperGrip™ rubber step pads for safer entry and exit
- Compatible with Go Rhino OE XTREME mounting brackets
- Available in two finishes: textured black powder coat or polished stainless steel finish



6" OE XTREME II SIDE STEPS

- SuperGrip™ rubber step pads for safer entry and exit
- Compatible with Go Rhino OE XTREME mounting brackets
- Available in two finishes: textured black powder coat or polished stainless steel finish



6" OE XTREME HD SIDE STEPS

- HD Side Steps feature welded steel construction
- Extreme traction step area
- Open channel design to allow water to drain
- Available in textured black powder coat





V Series V3 Aluminum Side Steps

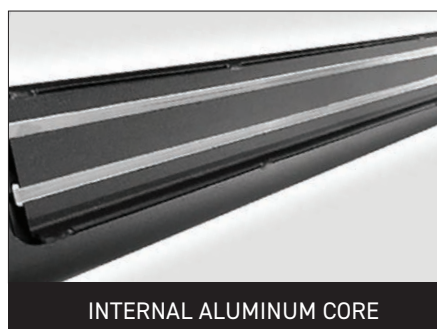
Corrosion-resistant, ideal for extreme climates

Constructed of corrosion-resistant aluminum, and finished with a textured black powder coat, Go Rhino's V Series V3 Side Steps offer strength and rugged good looks while reducing the risk of slipping when stepping up into your vehicle. The 5" wide ellipse-shaped boards feature anti-slip polymer step pads with a multi-dimensional tire tread pattern so rain, snow and slush easily drain. Each V Series V3 board is fortified with a dual core full length extrusion allowing the board to support up to 300 lbs per step pad (600 lbs per side for 4-door vehicles).

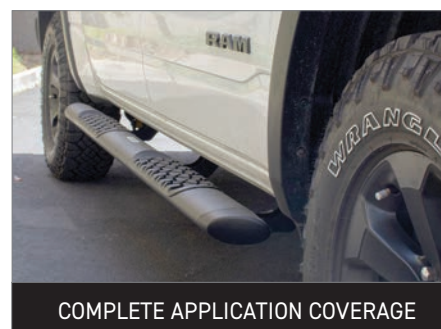
- Corrosion-resistant aluminum construction with textured black powder coat finish for longer product life
- Ellipse-shaped board provides wide 5" step pad area for greater safety and security
- Anti-slip polymer step pad with multi-dimensional tire tread pattern allows rain, snow and slush to drain from surface, reducing risk of slipping
- Internally fortified extruded aluminum core supports up to 300 lbs per step pad, 600 lbs total per side
- Universal boards available in lengths from 52" to 87", 21 different mounting brackets cover 45+ applications



UNIQUE TIRE TREAD STEP PADS



INTERNAL ALUMINUM CORE



COMPLETE APPLICATION COVERAGE

Hitch Steps

Enjoy easier access to the roof or bed of the vehicle with a hitch step! All are steel construction and fit 2" hitch receivers (US Patent # D532,354 S). Select styles match current Go Rhino running boards and side steps.



HS10 SKID PLATE HITCH STEP

- Wide, secure platform provides a secure surface to easily step up into your truck bed
- Exclusive hex formed tread pattern provides a no-slip step
- Poly skid plate protects vehicle from damage

(Hitch pin and anti-rattle device sold separately)



HS30 RHINO HITCH STEP

- Exclusive injection molded hex tread step pad ensures a no slip step
- Small, lightweight and easy to quickly remove and store

(Hitch pin and anti-rattle device sold separately)



HS-20 RECOIL HITCH STEP

- Spring-loaded flip down design
- Custom urethane over-molded impact plate provides vehicle protection
- Low profile design and multiple mounting holes reduce the overall length of the vehicle
- Exclusive molded hex tread pattern provides a no-slip step
- Small, lightweight and easy to remove and store

(Hitch pin and anti-rattle device sold separately)



Polished Stainless Steel

Textured Black Powder Coat

DOMINATOR D360 HITCH STEP

- Unique design provides a full-size 36" wide top step and a drop down lower step
- High-traction molded step pad on top, and galvanized step pad on lower step
- Includes hitch pin, anti-rattle device and convenient storage bag



2" HITCH STEP

Chrome

Polished Stainless Steel

Textured Black Powder Coat

RHINO 360 HITCH STEP

- Available for 2" hitch receivers
- Step is 36" wide
- Extra-wide, high-grip composite step pad
- Includes anti-rattle device, convenient storage bag, and hitch pin



Textured Black Powder Coat



Polished Stainless Steel

4" OVAL HITCH STEP

- Large 24" wide step
- High-traction molded step pad for sure footing
- Includes anti-rattle device, convenient storage bag, and hitch pin



Textured Black Powder Coat



Polished Stainless Steel

RHINO STEP

- Compact design measures 12" wide
- High-traction perforated stainless steel step pad
- Includes hitch pin



RC2 & RC2 LR Bull Bars

Go Rhino RC2 & RC2 LR Bull Bars offer updated styling and features to combine today's popular LED lights with front-end protection. Our textured black powder coat finish and Go Rhino hex pattern skid plate enhance vehicle styling with integrated openings and easy light mounting.



RC2 LR Bull Bar and 20" Single Row Light Bar



RC2 LR Bull Bar and Two 3" Cube Lights



RC2 LR Bull Bar and Four 3" Cube Lights

- RC2 & RC2 LR Bull Bars are built with 3" Diameter tubular steel frame
- RC2 & RC2 LR Bull Bars galvanized steel skid plate incorporates new hexagonal pattern
- Center skid plates of RC2 & RC2 LR Bull Bars are pre-drilled for additional lighting
- Match center or bottom mount bull bars with vehicle-specific mounting kits for maximum market coverage and minimum inventory
- RC2 LR Bull Bars offer three different skid plate designs allowing installation of various lighting options
- Available with or without lights, compatible with most lighting brands

Note: Not compatible with forward facing sensors



RC2 Bull Bar in textured black powder coat



RC2 Bull Bar in polished stainless steel



RC3 LR Skid Plate Bull Bar

- Unique combination of rock/splash guard, skid plate, non-slip step and recessed light mount
- Integrated galvanized steel patented front access step - US Patent # 6,612,595
- Compatible with OEM front bumper mounted sensors
- Bolt-on polymer skid plate for additional protection
- Available with or without lights, compatible with most LED lighting brands
- Zinc-plated for superior corrosion protection
- Textured black powder coat finish



RC4 LR Bull Bar

- Aggressive looks with increased functionality.
- 2.5" tubular steel construction
- Hexagonal pattern design allows for air flow
- Pre-drilled light mounts
- Available with or without lights, compatible with most lighting brands
- Zinc-plated for superior corrosion protection
- Textured black powder coat finish

3000 Series

The only Euro-style grille and brush guard with a patented, built-in step



Grille guards offer added protection to your front end. Heavy duty construction and vehicle-specific designs fit vehicle contours for easy personalization.

- Patented built-in step provides easy access to the engine compartment (US Patent # 6,612,595)
- Three-piece heavy-duty, modular steel construction (ships via parcel delivery)
- Available as center grille guard only (A) or with side brush guards (B)
- No-drill installation on most applications with heavy duty mounting hardware included
- Pre-drilled holes provided to mount auxiliary lights
- Available in two finishes: semi-gloss black powder coat or chrome plated finish

Note: Not compatible with forward facing sensors



3100 Series

A grille guard that's convertible to a winch guard



An industry-first design built to accept virtually any winch brand, with styling and construction to enhance most HD and half-ton trucks.

- A** GRILLE GUARD:
Center Grille Guard only (no brush guards)
 - Dresses up vehicle with combination of rugged steel protection and handy bumper-level step for easy engine access
 - Finished with textured black powder coat
- B** GRILLE GUARD:
Center Grille Guard with side brush guards
- C** OPTIONAL WINCH GUARD CONVERSION KIT:
Replaces bottom tube and accommodates up to 12,000 lb. capacity winch





BR SERIES Front Bumpers

Full-featured and winch ready

BR6 Front Bumper
for 1/2 Ton Trucks



BR11 Front Bumper
for 3/4 & 1 Ton Trucks



Go Rhino's BR6 and 11 Front Bumpers are the next evolution of our popular BR Series Front Bumpers. Laser measured and designed in 3D CAD to fit the contours of each vehicle, full width front HD Winch Bumpers offer excellent protection thanks to the welded design.

Winch ready with integrated light ports, heavy-duty D-ring shackle mounts and finished with a durable black textured powder coat, BR Series Front Bumpers can be customized with optional Light Mount Bar and light plates.

- Easy installation two-piece design for easy handling and no drilling required
- BR6 Front Bumper holds winches rated to 12,500 lbs while BR11 Front Bumper holds winches rated to 16,500 lbs. Both come with pre-drilled slots and holes for most popular winch brands
- Winch tray and mounting brackets are made from 1/4" steel.
- Features a hinged winch cover for easy access to winch mount area. Bumper can be used with or without a winch
- Patented heavy-duty steel Rhino horn tow hooks and D-ring shackle mounts (US Patent # D790,408) are mounted directly to frame rails for extra strength. Fits up to 7/8" dia. D-rings (shackles not included)
- Unique design includes integrated light ports for lighting customization with optional light plates and patented Light Mount Bar (US Patent #D757,316) sold separately.
- Textured black powder coat finish



OPTIONAL LIGHT MOUNT BAR



WINCH TRAY



HEAVY DUTY RHINO HOOK



WINCH COVER



BOLT-ON LIGHT POD



BR20.5 Rear Bumper

The perfect complement to a BR Series Front Bumper

The Go Rhino BR20.5 Rear Bumper will deliver function and value for years to come.

- Dramatically improves look and functionality
- Heavy duty 12 gauge steel frame
- Integrated steel corner steps
- Provision for factory rear park assist sensors
- Provision for factory trailer light plug
- Patented heavy-duty steel Rhino horn tow hooks and D-ring shackle mounts (US Patent # D790,408) are mounted directly to frame rails for extra strength. Fits up to 7/8" dia. D-rings (shackles not included)
- Textured black powder coat finish
- Optional 3" x 3" light plates, light bar mount and lights sold separately



Element Bumper Series

for Toyota Tacoma, RAM, Silverado, F150, 4Runner, Tundra

Off-road capability and modern styling merge for this powerful "street fighter style" bumper. Optional Power Bar allows the center light bar to hide away with a flip of a switch. Front Bumper and Power Bar are sold as pre-installed combo kit.

- A** Dramatically improves factory appearance and provides additional tire and ground clearance
- B** Mesh panels are paintable/customizable, reduce weight and improve air flow
- C** Multiple light pods can be added to each wing
- D** 14 gauge 1/8" steel shell with 1/4" steel mounting brackets
- E** Exclusive, dual function 1-inch thick inverted tow hook/D-ring mounts that can fit up to 7/8" diameter pins
- F** Front bumper ships light-ready with static mounting plate for fixed 20" double row LED light bar*
- G** Patent-pending Power Bar actuator #340001T available. Panel hides double row light bar* at the flick of the switch
- H** Rear bumper works with factory hitches/tow light/plug packages
- I** Integrated rear license plate holes
- J** Utilizes factory license plate lights

*Front lights not included. Some assembly required.
Trimming of front fascia required for some applications.



Sport Bar 2.0

Upgrade your truck with classic style

Sport Bar 2.0 is an amped up version of a classic favorite for most full-sized and mid-sized trucks and includes standard fixed mounts that can accommodate up to six individual lights at one time.

An optional power-actuated hideaway mount allows the lights to retract flush inside a protective light box.

- Standard fixed mount version is compatible with lighting arrays including a variety of individual lights and LED bars up to 40".
- Standard fixed mount version can be upgraded to power actuated version at any time.
- Removable side plates (US Patent #10,011,231)
- Light bracket kit available for mounting of smaller lights
- Compatible with most retractable, roll-up and some folding tonneau covers



Sport Bar 2.0
Textured Black Finish



Sport Bar 2.0
Stainless Steel

SPORT BAR 2.0 POWER-ACTUATED HIDEAWAY MOUNT

Patented power-actuated hideaway mount includes a wiring harness, switch, and allows for lights to retract when not in use (US Patent #10,189,395 and #10,821,874). Available as a complete kit or a separate upgrade which can be added at any time (lights not included).

Sport Bar 3.0

The perfect option for a classic look at an affordable price

- Constructed of durable steel materials
- Six pre-drilled holes for mounting auxiliary lights or bar
- Compatible with most retractable, roll-up and some folding tonneau covers



Sport Bar 3.0
Textured Black Finish



Sport Bar 3.0
Stainless Steel

Sport Bar 4.0

A fresh agile design that complements the look of 2016-2022 Toyota Tacoma

Following the vehicle's lines, Sport Bar 4.0 gives your Tacoma a more aerodynamic and modern look. Thanks to the included bracket, it can be mounted with most tonneau covers. Additionally, it allows the mounting of LED lights with the complementary auxiliary light mounting spoiler (sold separately).

- The lightest option for mounting a Sport Bar on the pickup bed freeing the pickup from carrying additional weight
- Available in 2 finishes: textured black powder coat and stainless steel
- Compatible with most tonneau covers
- Internal hook to secure light loads
- Optional spoiler for mounting auxiliary lights (sold separately)



Sport Bar 4.0
Textured Black Finish



Sport Bar 4.0
Stainless Steel

Sport Bar Spoiler 4.0

XRS Xtreme Rack System for Truck and Jeep Beds

Go Rhino's XRS Overland Xtreme Rack features 4-CORE technology for unlimited ways to haul overland cargo and mount trail gear. 4-CORE is an extruded track system of slotted bars that can accept any 1/4 inch-20 hex bolt which means almost any accessory can be bolted to the rack.

The combination of steel and aluminum offers both strength and weight savings and can easily support OE rooftop tents. Installation is drill-free and works with both factory bed rack mounting systems as well as the included bed rail mounting clamps. One Accessory Gear Plate is included.

A large family of XRS and 4-CORE compatible accessories such as Quick Release Rooftop Tent Brackets, fold-down Accessory Gear Table, and much more, are also available to cover all your overlanding and camping needs.

- A** Equipped with Go Rhino's exclusive 4-CORE cross bars, the extruded track system that works with any 1/4"x20 hex bolt, is Quick Fist® compatible and provides unlimited accessory mounting options for gear and trail tools
- B** Compatible with most rooftop tents - 300 lb. dynamic, 600 lb. static weight rating
- C** Constructed with a combination of steel and aluminum for an optimum balance of strength and weight savings
- D** 2" diameter front and rear aluminum cross bars tie the rack together
- E** Uprights feature integrated MOLLE pattern holes, 1/4"-20 threaded inserts at top and bottom, rear mounting holes for handles or other accessories and welded rods for additional tie downs
- F** Includes one Rhino Accessory Gear Plate that can be attached on top, sides or interior. Additional plates available and sold separately
- G** No drill, complete bolt-on installation. Available with factory bed track mounting systems or bed rail clamp-on mounting brackets. Mounting brackets have built-in tie down points
- H** Wide variety of Go Rhino accessories available

Inset shown with:

XRS Reel Handle Kit

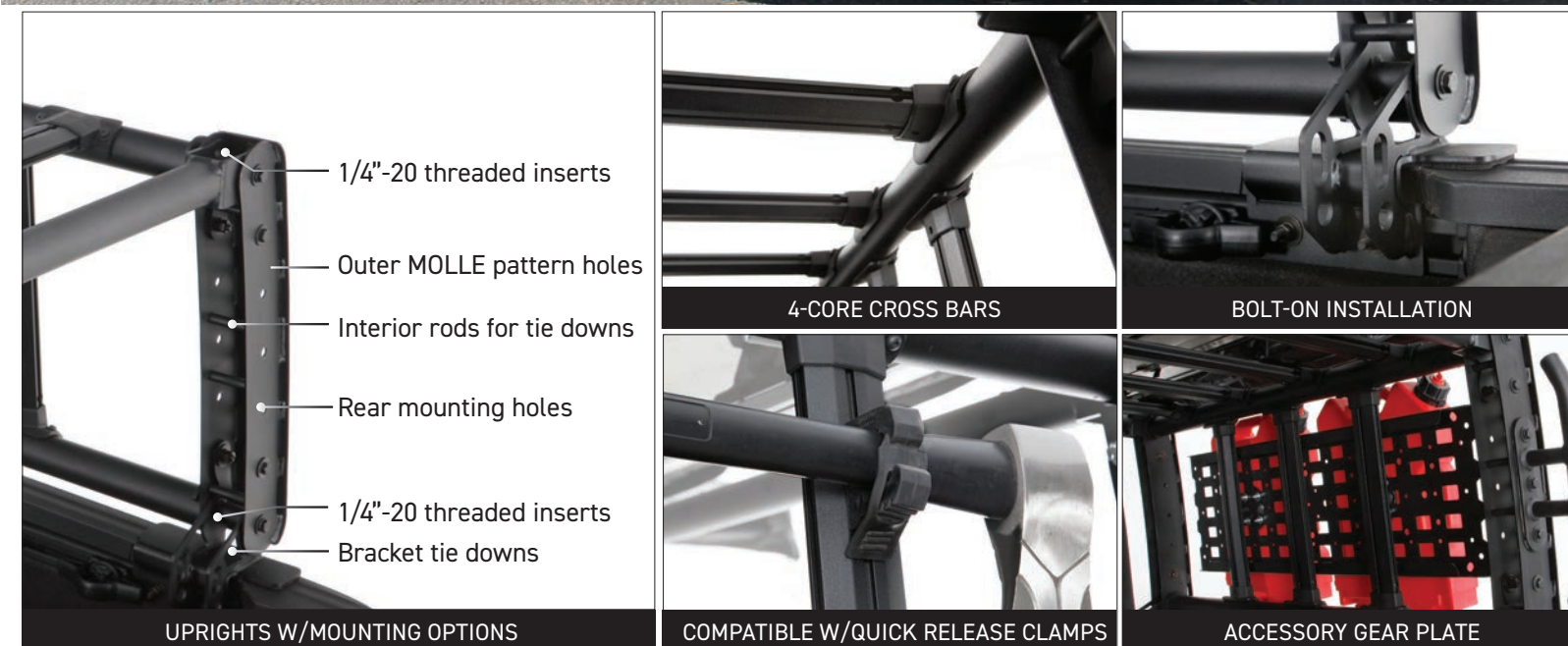
XRS Accessory Gear Table

Trailline Rear Bumper

Recoil Hitch Step

Dominator Side Step

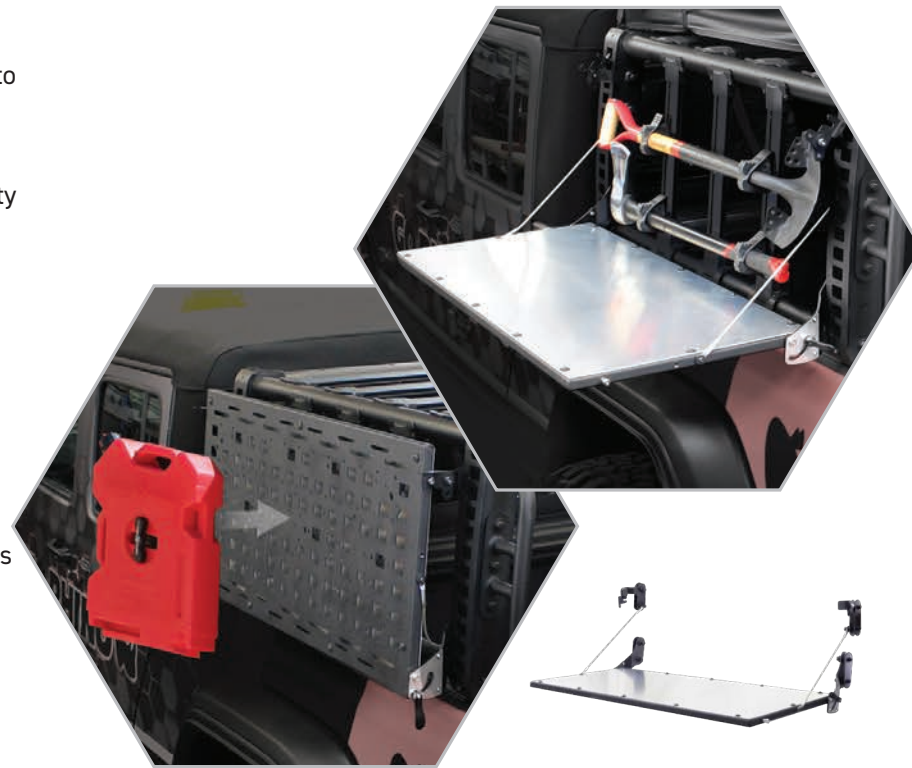
Jack Mount for JL/JT





XRS Accessory Gear Table

- WHEN OPEN: Lightweight, sanitary and easy to clean table surface
- WHEN CLOSED: Exterior (reverse side of tabletop) features mounting points for a variety of items, such as Max Trax, Tread Pro traction boards, Daystar Cam Cans, Jerry Cans, etc. (accessories not included).
- INTERIOR STORAGE: Inside space allows for accessories up to three inches deep (such as shovels and axes) when strapped to rack.
- Attaches to either side of XRS Xtreme Rack with easy, no-drill installation
- Engineered to safely keep table level, table has 200 lb weight capacity to hold plenty of gear and tools
- Accommodations for a padlock for extra security



Rhino Accessory Gear Plate

- Countless combinations that provide the real estate needed for your accessories
- Easily bolts on to 4-CORE 10-inch spaced crossbars of the SRM, CEROS and XRS Series products
- Universal application: rear mounting panel is drillable and can be mounted on any flat surface
- Specially designed to mount a variety of accessories from major manufacturers: Daystar Cam Cans, Tread Pro, Roto Pax, MOLLE/PALS, Max Trax and/or standard Jerry Cans



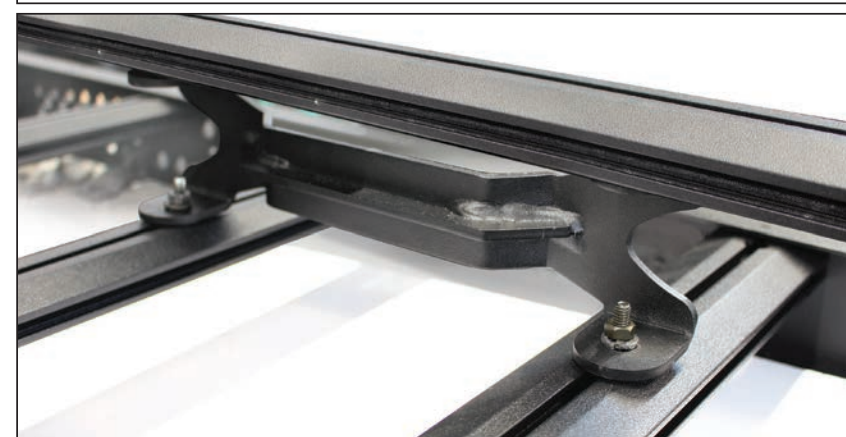
XRS Reel Handle Kit

- Grab handles that do double duty as rope/strap storage reel
- Bolts to front, rear or both front and rear of Xtreme Rack with easy, no-drill installation
- Universal applications: Flat mounting surface makes it a fit for many applications, including marine
- Fabricated tubular steel and black textured powder coat
- Sold in pairs



XRS CAB Overhang Mount Kit

- Need more loading space? Add your tent or any of our SRM Racks to your existing XRS Rack with our cab overhang bracket.
- Allows you to use a larger roof top tent or carry larger accessories.
- Works with any 55", 65", or 75" SRM Rack.



SRM to XRS Connector

- Mounts any SRM Roof Rack to the top of the XRS Xtreme Rack
- Sold in sets of four



Rhino Quick Release Rooftop Tent Bracket Kit

- Designed to work with 4-CORE slotted cross bars on XRS Xtreme Rack or SRM500 Platform Roof Rack
- Easy pull pin release allows you to avoid wrenching.
- Sold in sets of four



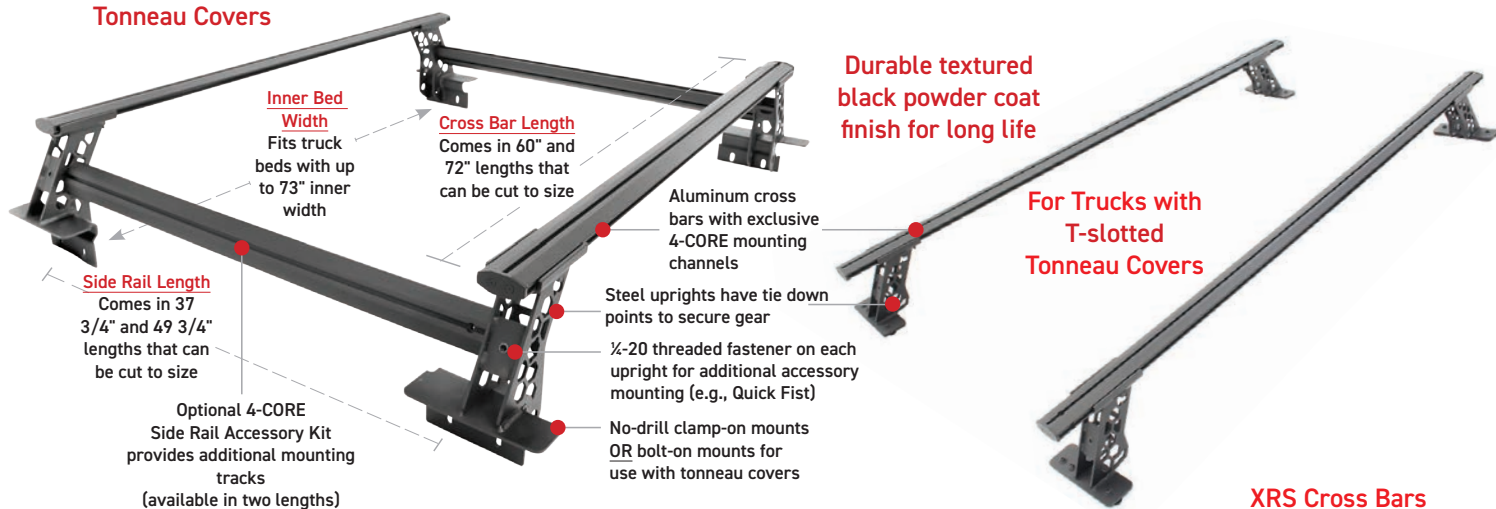
Rhino Awning Bracket Kit

- Mounts awning to SRM, Ceros or XRS Series - specially designed to curve around the XRS Rack's end caps and under a tent
- Includes slots for standard awnings, larger slots for "Batwing" awnings and option for custom configurations
- Sold in pairs

XRS Cross Bars & Side Rail Accessory Kits for Truck Beds, even works with popular tonneau covers!

XRS Cross Bars provide unlimited options for mounting gear while maintaining the utility and capacity of your factory truck bed. From mounting cargo boxes and rooftop tents, to kayaks and bikes, it's about strength and flexibility.

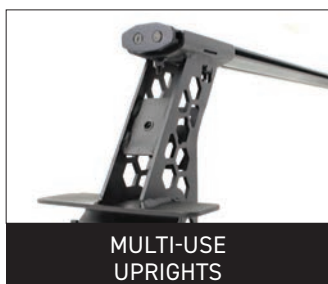
For Trucks without Tonneau Covers



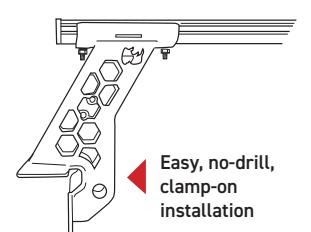
For Trucks with T-slotted Tonneau Covers



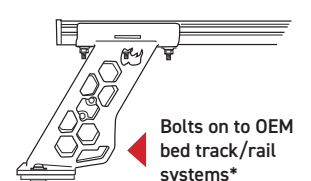
- Unlimited accessory mounting options for gear and trail tools with Go Rhino's exclusive 4-CORE aluminum cross bars; 4-CORE is an extruded track system that works with any 1/4"x20 hex bolt
- Truck bed rack system includes four 6" tall uprights, two cross bars and mounting hardware, providing clearance for unobstructed use of truck bed
- Compatible with Go Rhino's SRM Series of Roof Racks such as the SRM300, SRM400 and SRM500 racks, and with most of Go Rhino's 4-CORE accessories
- 600 lbs. static, 300 lbs. dynamic maximum weight, evenly distributed - always check Vehicle Owner's Manual for each vehicle's weight recommendation
- Durable textured black powder coat finish for long life



For truck beds without tonneau covers



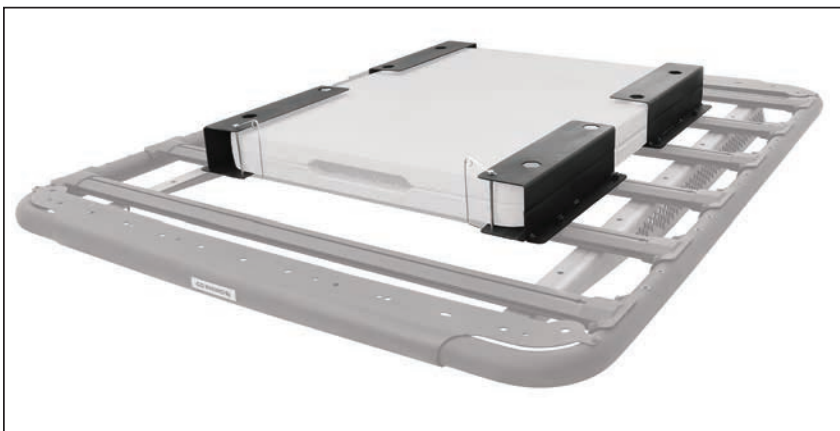
For truck beds with T-slotted tonneau covers



*Compatible tonneau covers:
RETRAX One XR, Pro XR, PowerTrax One XR, PowerTrax Pro XR;
ROLL-N-LOCK M-Series XT, A-Series XT, E-Series XT; **PACE EDWARDS** Ultra Groove Metal; **TRUCK COVERS USA** Retractable Covers with the American Rack System; **MOUNTAIN TOP** EVO-M Retractable Tonneau Cover.

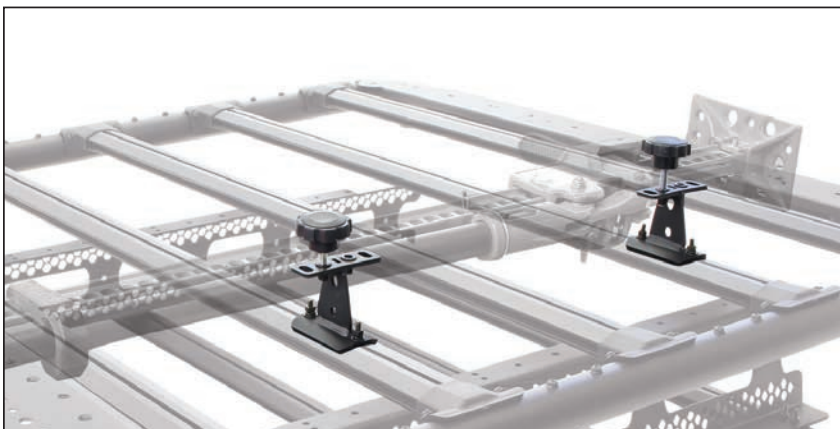


*Factory length of 4-CORE cross bar/side rail. User can cut rails to desired length for a customized fit.



4-CORE Mount Kit for Folding Table

- Maximize space and safely secure your folding table
- Compatible with most 6' folding tables
- Allows you to use most of your bed space underneath your XRS rack



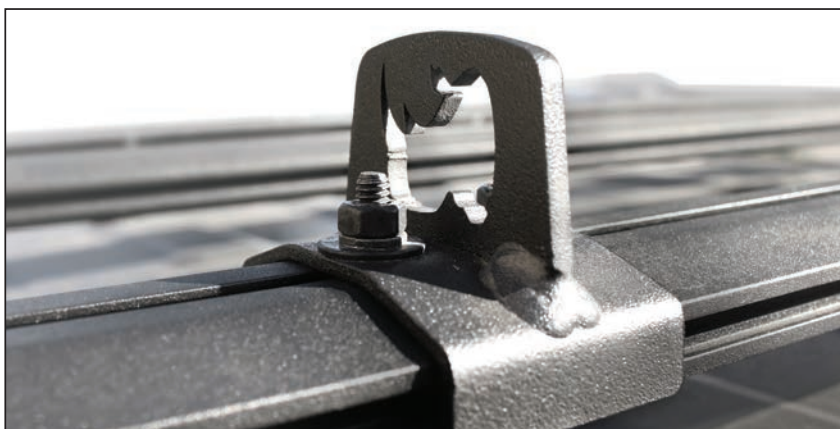
4-CORE Mount Kit for Hi-Lift Jack

- Hi-Lift Jack Mount Bracket provides a safe, quiet and secure mounting point for a Hi-Lift Jack, your SRM rack or XRS rack
- Maximize space and safely secure your Hi-Lift Jack
- Allows you to use most of your bed space on XRS bed racks



4-CORE Floor Plate Insert Kit (4 piece)

- Designed to work with SRM, XRS and CEROS rack systems
- Precision cut steel inserts come in textured black powder coat
- Can be configured vertically or horizontally
- Punched holes designed to work with most traction boards and RotopaX™ systems

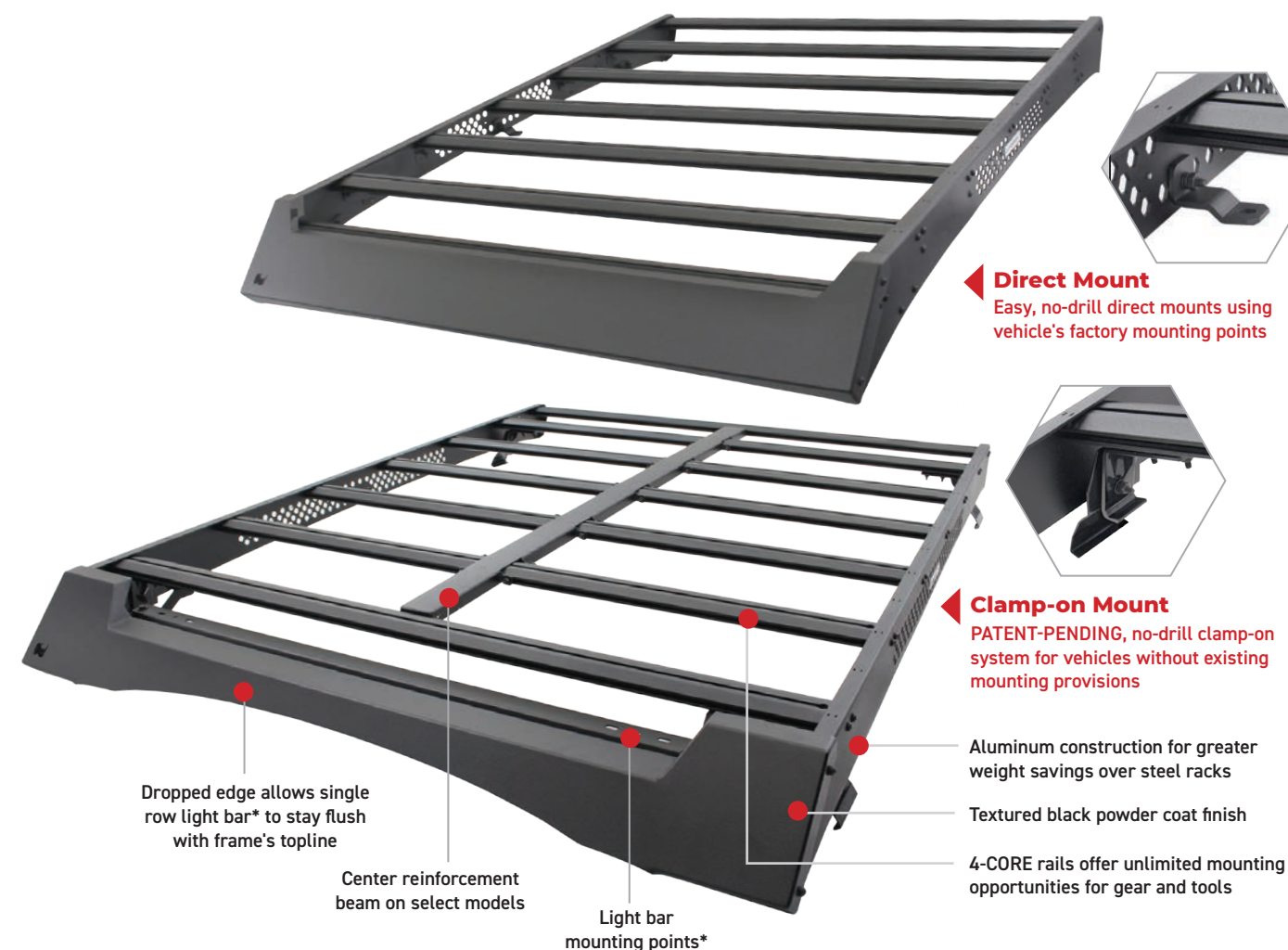


4-CORE Rhino Tie Downs

- Handy accessory for ropes, tie downs or bungee cords
- Fits anywhere on any 4-CORE system (SRM, CEROS or XRS) and future 4-CORE applications
- Sold in sets of four

CEROS

Low Profile Application Specific Roof Rack



Go Rhino's CEROS Low Profile Application Specific Roof Rack brings cutting edge style and practicality to popular light-duty trucks and SUVs. The aerodynamic, low profile aluminum design contours to each vehicle and features Go Rhino's exclusive 4-CORE system.

AERODYNAMIC LOW PROFILE DESIGN

Please refer to vehicle manufacturer's roof specifications for weight capacity. We recommend no more than 150 lbs evenly distributed, including weight of rack.
* Light bar not included.



The 4-CORE system is based on Go Rhino's exclusive track rails that work with any 1/4"x20 hex bolt, is Quick Fist®-compatible and provides unlimited accessory mounting options for gear and trail tools.



NEW



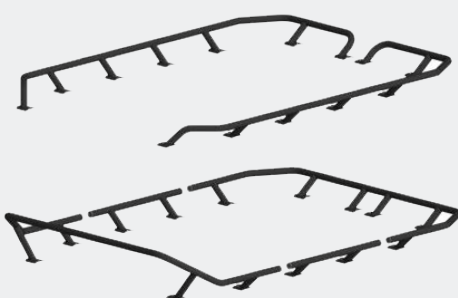
SRM300

Fully Expandable Roof Rack with Removable Rails

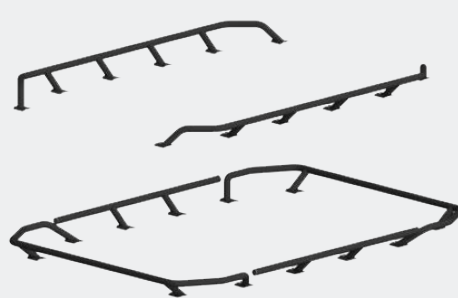
Finally a roof rack system that truly fits all your needs!

- Born as a flat platform rack the SRM300 Series can be customized with several rails to suit your adventure – some of the rail components can be interchanged.
- Fully welded sub frame for strength and long-term durability; fully welded Universal Center Section increases the length of the rack by 20 inches per section – add as many as you like.
- Symmetrical design makes assembly and installation quick and easy - the front is the back and the back is the front.
- Equipped with Go Rhino's exclusive 4-CORE cross bars, the extruded track system works with any 1/4"-20 hex bolt.
- Cross rails are on 10" centers and are compatible with all Go Rhino 4-CORE and XRS accessories
- Front and rear sub frames include multiple pre-drilled mounting holes for lights and accessories.
- Constructed entirely of aircraft grade aluminum with a textured black powder coat the SRM300 Series rack will stand the test of time.
- Four Rhino Clamps (included) can mount to ANY cross bar system for ease of installation.
- Available in 3 lengths 40 inch, 60 inch, 80 inch, perfect for SUVs, CUVs and Trucks

RAIL OPTIONS



Hot Rod Rail Kit



Side Rail Kit



Baja Rail Kit



Trail Rail Kit



SRM300 Series
Roof Rack (60"
without optional
rails)



Sub Frame
Universal Center
Section
Sub Frame

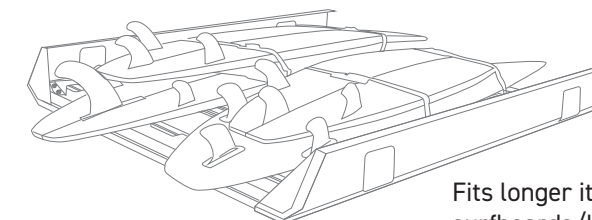


Shown with fairings

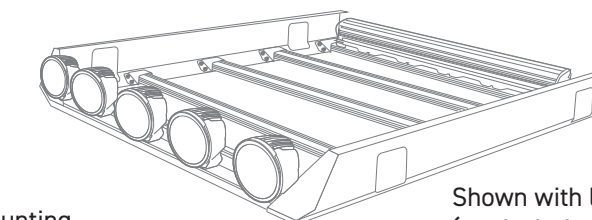
SRM400

Fabricated Roof Rack

Customizable rack features removable fairings to accommodate oversized items and countless light mounting options.

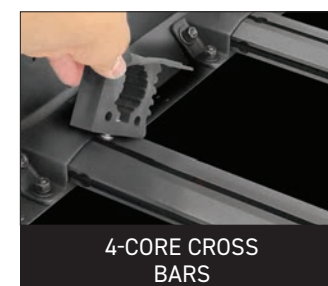


Fits longer items
surfboards/kayaks



Shown with lights
(not included)

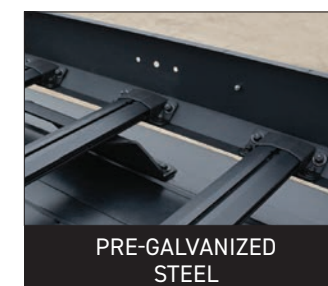
- Equipped with Go Rhino's exclusive 4-CORE cross bars, the extruded track system that works with any 1/4"x20 hex bolt, is Quick Fist®-compatible and provides unlimited accessory mounting options for gear and trail tools
- Front fairing and rear cover are removable, exposing multiple mounting hole patterns for a variety of lighting styles
- Solid front fairing reduces wind noise while vented rear cover allows air to escape
- Injection molded nylon junctions attach cross bars securely to pre-galvanized steel, fabricated side panels
- Integrated side light mounts and hole patterns for multiple lighting options (lights not included)
- Four Rhino Clamps (included) can mount to ANY cross bar system: OE cross bars, Thule®, Yakima®, etc...
- Textured black powder coat finish



4-CORE CROSS
BARS



LIGHT-READY
SIDE PANELS



PRE-GALVANIZED
STEEL



VENTED REAR
PANEL

SRM500

Universal Flat Roof Rack

Feature-loaded flat rack that is the ideal rooftop tent platform for those seeking the perfect overlanding experience is now convertible to a basket style rack



- 2" tubular basket (SRM600) and flat (SRM500) roof racks with textured black powder coat finish
- Equipped with Go Rhino's exclusive 4-CORE cross bars, the extruded track system works with any 1/4"x20 hex bolt, is Quick Fist® compatible and provides unlimited accessory mounting options for gear and trail tools
- Aircraft-grade aluminum with custom injection molded, reinforced nylon junctions for strength and weight savings
- Provides ample real estate at 52 inches wide and available in four lengths: 35 inch, 65 inch and 75 inch
- Front and rear cross members are predrilled for lights to be mounted
- Four Rhino Clamps (included) can mount to ANY cross bar system: OE cross bars, Thule®, Yakima®, etc.
- Optional accessory rail kits available and sold separately



OPTIONAL ACCESSORY RAIL KITS



Side Rail Kit



Full Rail Kit



Side & Rear Rail Kit



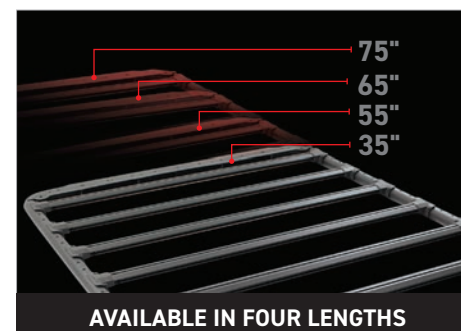
2" O.D. TUBING



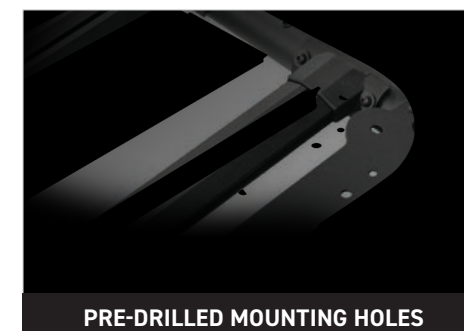
4-CORE CROSS BARS



REINFORCED NYLON JUNCTIONS



AVAILABLE IN FOUR LENGTHS



PRE-DRILLED MOUNTING HOLES



RHINO CLAMP FOR OE CROSS BARS

NEW



Rhino Blade Mount Kit



Take your SRM Roof Rack to the next level with the Go Rhino Blade Mount Kit. Low profile design can be mounted to existing factory mounting points or mounted with our innovative patent-pending door jamb clamp-on kit, making for an easy, no-drill install. Works with any Go Rhino SRM Roof Rack giving your rig an aerodynamic look with the capability to load all your gear so you are ready for your next adventure.

- Vehicle specific applications for a clamp-on install or no-drill direct mount that's a perfect fit
- Durable steel construction
- Patent - Pending

Clamp-on Install:
Chevy Silverado, Ford F-150, Ram 1500, Toyota Tundra

Direct Mount:
Toyota Tacoma and 4Runner



Jeep Roll Bar Mounting Kit

- Bolts directly onto roll bar of JEEP Wrangler JK or JL
- Perfect for mounting racks and roof top tents
- Works with or without hard top (drilling required)
- Max. load rating: 300 lbs dynamic, 600 lbs. static
- Drilling required



Multi-Axis Mounting Kit

- Mounts with multiple degrees of rotation, secures our SRM 400, 500 and 600 roof rack to any curved roof
- Universal application, sold in sets of four
- Drilling required



Rain Gutter Mounting Kit

- Easy, bolt-on installation - no drilling required
- 4- or 6-piece option, depending on length of rack
- Steel rain gutters recommended, although they will work on any material
- Max load 150 lbs evenly distributed



Fixed Mounting Kit

- Fixed mount secures SRM 400, 500 and 600 roof rack to any flat roof or surface
- Universal application, sold in sets of four
- Drilling required

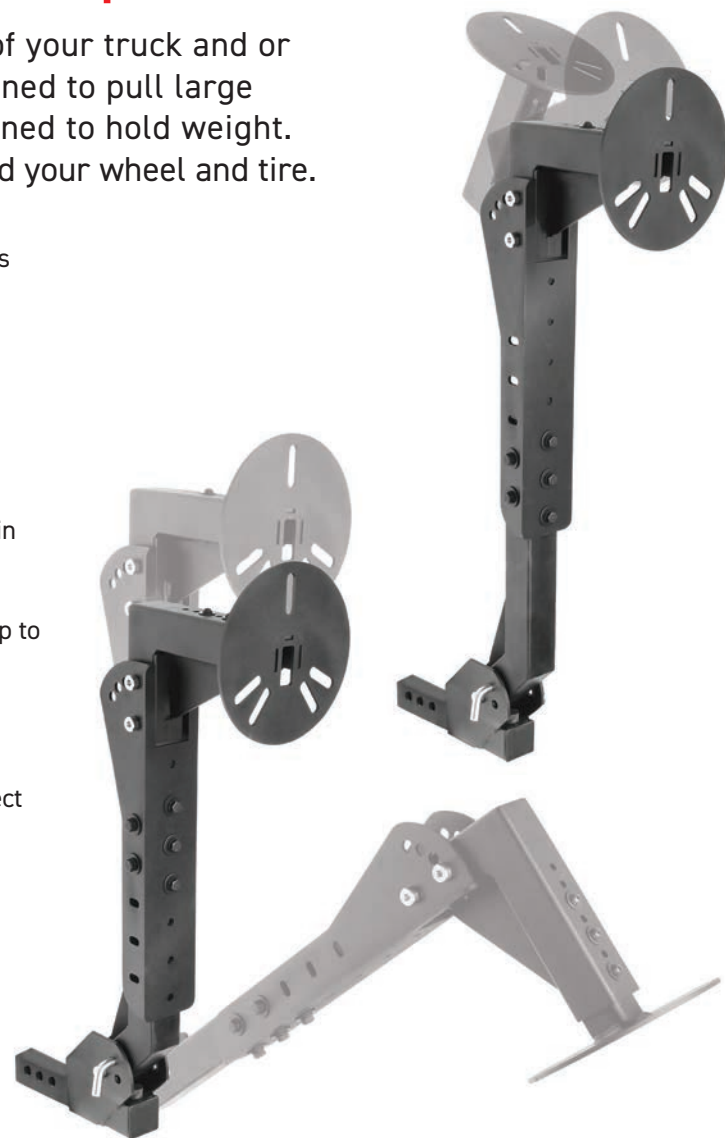
NEW

Tilting Hitch Mounted Tire Carrier

Safely transport a full-size spare

One of the most under utilized functions of your truck and or SUV is the trailer hitch. Specifically designed to pull large amounts of weight, hitches are also designed to hold weight. This makes the hitch a great solution to hold your wheel and tire.

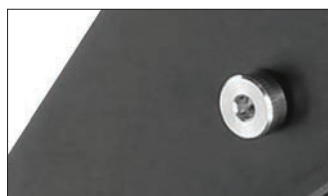
- Tilts to 45° to clear rear hatch and Jeep tailgate doors
- Accommodates up to 35" tires.
- Works with most 5 and 6 hole bolt pattern wheels.
- Made from 3/16" steel.
- 2" square 1/4" wall hitch receiver includes multiple pin holes to allow the user to select the ride position.
- Vertically adjustable wheel mount is designed to fit up to a 35" diameter tire.
- Horizontally adjustable to fit most all wheel offsets.
- Variable mounting bolt hole patterned ensure a perfect fit to most wheel bolt patterns.
- Comes with anti-rattle kit to minimize move



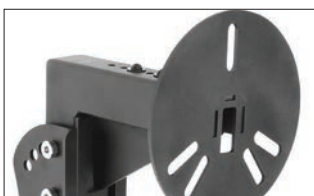
DROPS DOWN AT 45°



QUICK RELEASE PIN



MADE FROM 3/16" STEEL



HOLDS 200 LBS

NEW

Swing-A-Way Hitch Mounted Tire Carrier

A perfect solution to hold your gear and wheel & tire

The Swing-A-Way tire carrier is designed to carry up to a 40" diameter tire with a total weight capacity of 350lbs. MOLLE system and additional mounting holes have been added to the upright for additional accessory mount points.

- 2" square 1/4" wall hitch receiver includes multiple pin holes to allow the user to select the ride position.
- Exclusive key lockable compression latch helps provide simple, secure and rattle free operation.
- Stainless steel manual safety pin, pins at close, open 90 degrees and open full 180 degrees, ensures safe operation while driving as well as opening and closing the tire carrier.
- The pivot system is hinged with a 3/4" diameter hardened stainless steel shoulder bolt along with six solid bronze oil lite bushings that do not require lubrication.
- A recovery point is included and is not just welded but pinned as well. The recovery point is 1" thick with a 1" diameter hole. Pull with a standard d-ring or directly with a soft shackle.
- Vertically adjustable wheel mount is designed to fit up to a 40" diameter tire.
- Horizontally adjustable to fit most all wheel offsets.
- Variable mounting bolt hole patterned ensure a perfect fit to most wheel bolt patterns.
- MOLLE pattern and additional mounting holes provided for future accessory mounting.



OPENS AT 180°



KEY LOCKABLE
COMPRESSION LATCH



STAINLESS STEEL
SAFETY PIN







ACCESSORY MOUNT
POINTS

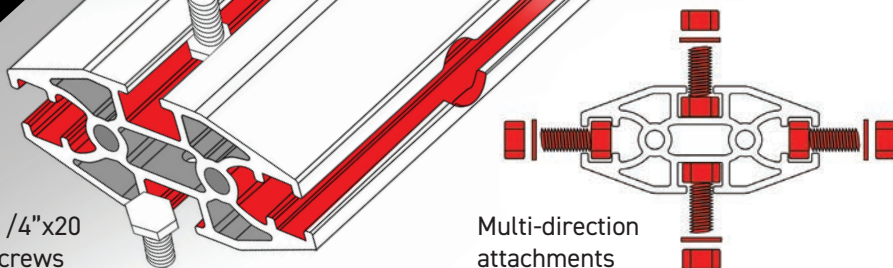
The 4-CORE Difference

XRS | CEROS | SRM

EXCLUSIVE 4-CORE CROSS RAIL SYSTEM PROVIDES UNLIMITED ACCESSORY MOUNTING OPTIONS

-  Extruded track system features slots that accept all popular accessory mounts from most major brands, 1/4-20 hex bolts, and is Quick Fist® compatible
-  Slotted rails on all 4 sides of bar increase mountable surface area - accessories can be mounted on top, sides, inside or outside
-  Crossbars maintain exact 10-inch space on all SRM, CEROS and XRS products, allowing use of same accessories across product lines
-  Mounting options for tents, camping gear, axes, shovels, traction boards, MOLLE/PALS gear, fire extinguishers and much more
-  Wide variety of Go Rhino accessories available

Uses standard 1/4"x20
HEX Head cap screws



Multi-direction
attachments

GO RHINO®

 **MADE IN
NORTH AMERICA**



**NO DRILL
EASY INSTALL**



2022-2023 Catalog
Part Number: EX0384-1122

Visit GoRhino.com for a complete list of applications.
Toll-FREE 1-888-427-4466
E-mail: Sales@GoRhino.com

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