GO RHINO K

XRS CROSS BARS

FOR MID- AND FULL-SIZED TRUCK BEDS

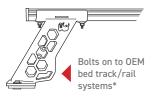
EVEN WORKS
WITH POPULAR
TONNEAU
COVERS!



For truck beds without tonneau covers



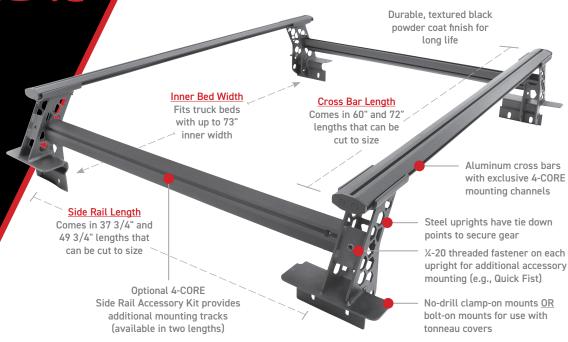
For truck beds with tonneau covers



*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.



XRS Cross Bars and Side Rail Accessory Kits

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

- · Unlimited mounting options for gear and trail tools with Go Rhino's exclusive 4-CORE system
- Truck bed rack system includes four 6" tall steel uprights, two aluminum cross rails and mounting hardware, providing clearance for unobstructed use of truck bed
- Compatible with most roof rack mounts from popular cargo brands as well as Go Rhino's SRM400, SRM500 and SRM600 roof racks, and with most of Go Rhino's 4-CORE accessories
- 600 lbs. static or 300 lbs. dynamic maximum weight, evenly distributed Always check Vehicle Owner's Manual for each vehicle's weight recommendation



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

	DESCRIPTION	MAX. INNER BED WIDTH	BAR/RAIL LENGTH*	PART NO.
7	XRS Cross Bars for Mid-Sized Beds (no bed cover)	61"	60"	5935000T
	XRS Cross Bars for Full-Sized Beds (no bed cover)	73"	72"	5935001T
	XRS Cross Bars for Mid- and Full-Sized Truck Beds with Tonneau Covers with T-Tracks	73"	72"	5935015T
	Side Rail Accessory Kit	n/a	37 3/4"	5935010T
	Side Rail Accessory Kit XL	n/a	49 3/4"	5935011T

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









