

LOW PROFILE V-BRIDLES





EVEN BETTER THAN THE ORIGINALS!

Over time vehicle designs have changed. Modern vehicles are now being made with lighter materials and are lower to the ground. Due to this change we at B/A Products have seen the possibilities for damage increase. One area of concern is the damage that can be caused by the hook of the winch line coming into contact with delicate components of a towed vehicle; bumpers, spoilers, oil pans and the like. Due to the relationship of the legs of a V chain or V strap and the pear or round link that joins them in the middle, the winch line hook is forced into a vertical plane sometimes causing damage to the towed vehicle.

B/A Products Co. saw the problem and has redesigned with an innovative,

PATENT PENDING solution! By adding an OBLONG LINK, the hook of the winch line is now in a horizontal plane with the tip of the hook pointed away from components that could otherwise be damaged. Shown in the photo and diagrams above.



- ALLOWS HOOKS TO FACE HORIZONTALLY
- REDUCES POSSIBILITY OF DAMAGING TOWED VEHICLE









CALL: TO PLACE YOUR ORDER TODAY!

IN STOCK & READY TO SHIP

Please see separate "B/A Low Profile V-Bridle" sheet for pricing information. B/A PRODUCTS CO. SELLS THROUGH DISTRIBUTION ONLY. If you are looking for a distributor near you please call our sales team. © 2014 B/A Products Co. 02/14

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