

CABLE-LOK™ FOR BELLY DUMPS



AGRICULTURE DIVISION



FOR REALLY RELIABLE WEATHER PROTECTION

A010FL-0315

For a reliable roll tarp system that performs well in windy conditions, the Cable-Lok™ is an ideal choice for belly dumps. With a variety of options on caps, tarp stops and bow supports, it can be configured to work the way it needs to for your hauling operation.

Self-cleaning end caps are available to help minimize the amount of aggregate or material from the top of your trailer that could pose a potential hazard for other vehicles or windshields. If open loading space is critical, the Cable-Lok™ can be configured with wider-spaced heavy-duty bows and optional ridgepole to prevent tarp sagging and premature wear.

With an upgrade to our Value Series electric swing arm, we can set up your system to be completely operational from the cab of the truck – a valuable feature for those locations that do not allow drivers to exit the vehicle.

Key Features: Easy-Off Tarp Stops, Heavy-Duty Aluminum Inverted Caps, Galvanized Telescoping/Indexing Crank, Telescoping Nylon Crank Retainers (2), Spool w/Galvanized Steel Cables w/Zinc-Plated Ratchets, Aluminum Roll Tube w/Channeled Tarp Attachment, Galvanized Fixed Tube, 18-Oz. Vinyl Tarp.



For more information, contact:

www.shurco.com

CABLE-LOK™ BOX DETAILS | For Belly Dumps

Cable-Lok™ tarps are custom made to order and are nonreturnable. The correct measurements are essential for proper tarp fit. Please provide all requested information or your order may be delayed.

Please do not use universal box sizes; always use the actual physical measurements. Box size and finished tarp size are not the same.

MAKE _____ MODEL _____ YEAR _____

A _____ UPPER BOX LENGTH

B _____ UPPER BOX WIDTH

Front _____ Center _____ Rear _____

N _____ TOP RAIL WIDTH

U _____ INSIDE BOX WIDTH

U1 _____ INSIDE PLANK-TO-PLANK WIDTH

X _____ BOX HEIGHT

TARP RAIL STYLE | See Figure 1

☐ SQUARE ☐ SELF CLEANING ☐ SQUARE W/PLANKS*

*Are planks flush with outside of top rail? Y / N (Circle one)

FIGURE 1

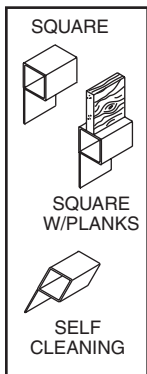


FIGURE 2

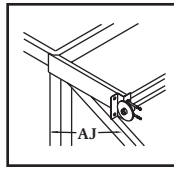
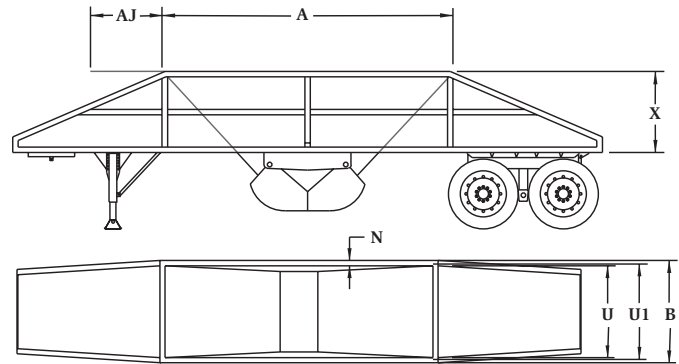
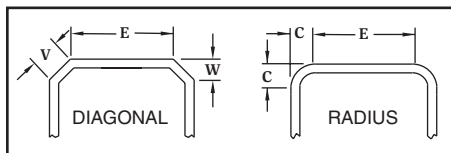


FIGURE 3



REPLACEMENT TARP BOX DETAILS

TYPE OF TARP BEING REPLACED

- ☐ CABLE-LOK™ W/CHANNEL
☐ OTHER W/CHANNEL OTHER BRAND _____
☐ OTHER W/RIVETS No. Rivets _____ Outer Hole Distance _____

_____ FINISHED SEWN TARP LENGTH

_____ FINISHED SEWN TARP WIDTH

TYPE OF CAP MEASURED

- ☐ FACE MOUNT ☐ TOP MOUNT

CR _____ END CAP RISE

CD _____ END CAP DEPTH Front _____ Rear _____

_____ OUTSIDE END CAP TO END CAP LENGTH

_____ BOX WIDTH

_____ BOX LENGTH

