

SHUR-LOK® FOR GRAIN CARTS



AGRICULTURE DIVISION



THE 'SHUR' WAY TO PROTECT THE HARVEST

A002FL-0315

This heavy-duty workhorse will outperform your expectations, offering dependable protection from the elements and superior workmanship that will stand the test of time. Standard features will do the job – and do it well, but if you like to customize, we have lots of options!

Adaptable hardware lets you position the crank arm in the most efficient spot. Standoffs come in 3-inch, 7-inch and 11-inch sizes and J-hooks in regular, pinless and offset-with-pin retainers. An upgrade to our pinless offset retainer eliminates pin-and-cable hassles and can be secured on either side of the cart. We also offer a universal crank retainer support kit to accommodate non-vertical configurations.

Ridge straps are made of stretch-resistant high-tensile webbing to keep the tarp from sagging between bows. We recommend dual straps for offset placement, a larger center opening and a clear flow for loading to reduce grain splatter. For extra-wide carts with tip-top extensions, we suggest flat caps and trussed teardrop bows. The caps help shed water better while the bows facilitate tightening of the tarp. Trusses offer additional support for wide bows, where flat areas are susceptible to bending.

Key Features: Aluminum Latchplate, Recessed Tarp Stops, Galvanized Bows/Brackets, Galvanized End Caps, 1" Ridge Strap (Carts Over 8' 6" Get 2), Stretch Cord Return, Long Crank Arm w/80" Extension, Pinless Crank Retainer w/7" Standoff, Universal Retainer Support Kit, 18-Oz. Vinyl Tarp.



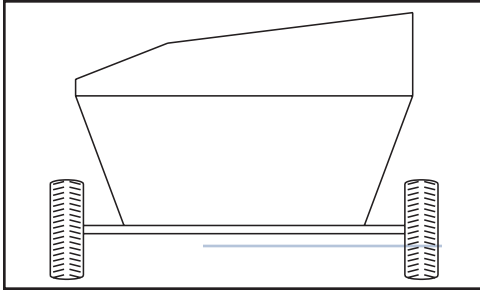
For more information, contact:

www.shurco.com

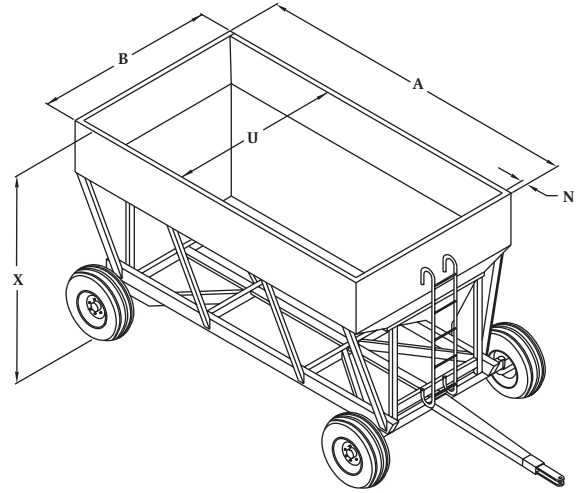
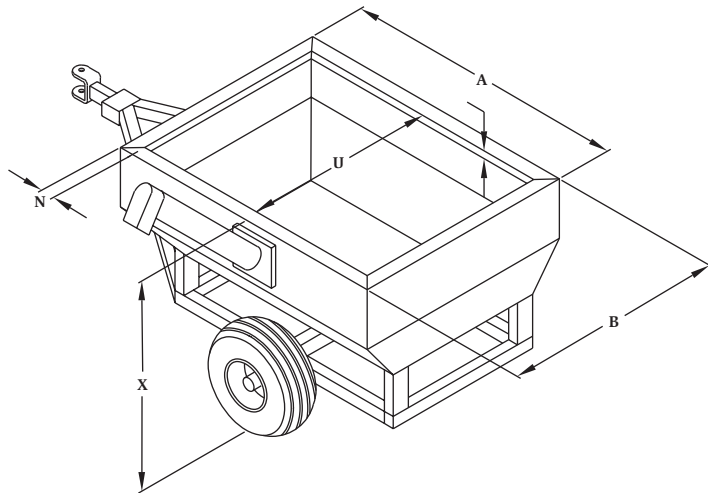
SHUR-LOK® BOX DETAILS | For Grain Carts and Wagons

Shur-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.



NOTE: If ordering galvanized caps, make sure the box is flat across the top. The above illustration shows a box with an uneven angle across the top. Galvanized caps will not fit this box; you must order fabric caps.



MAKE _____ MODEL _____ YEAR _____

A _____ UPPER OUTSIDE BOX LENGTH

B _____ UPPER OUTSIDE BOX WIDTH

Front _____ Center _____ Rear _____

N _____ TOP RAIL WIDTH

U _____ INSIDE BOX WIDTH

X _____ UPPER OUTSIDE BOX HEIGHT

FRONT CONFIGURATION

☐ VERTICAL ☐ SLOPED

BOX EXTENSION STYLE

☐ FLAT ☐ SLANTED ☐ FLAT W/ANGLE

☐ SLANTED W/ANGLE ☐ SLANTED W/OVERHANG

☐ SLANTED W/OVERHANG AND ANGLE

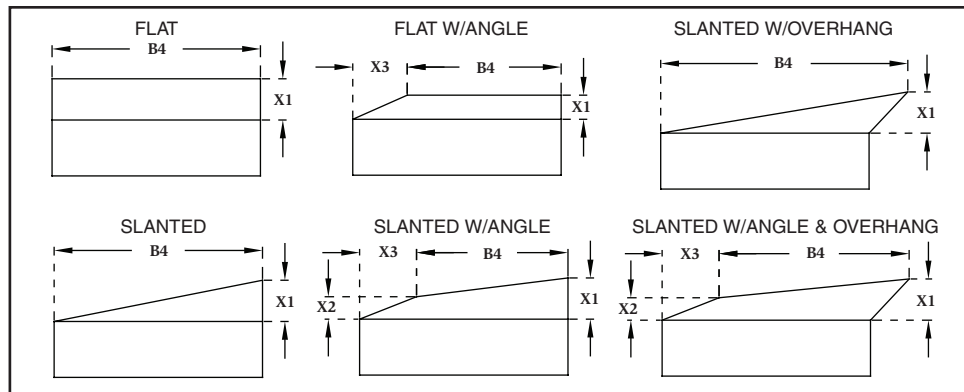
BOX EXTENSION DIMENSIONS

B4 _____ EXTENSION WIDTH

X1 _____ EXTENSION HEIGHT DRIVER SIDE

X2 _____ EXTENSION HEIGHT PASSENGER SIDE

X3 _____ LOWER EXTENSION ANGLE



NOTE: Flat caps can only be used on a SLANTED extension (see above), and the side walls must be vertical.