



THE FIRST – AND STILL THE BEST – ON THE MARKET  
Shur-Lok® Roll Tarp for Farm Bodies



## Fits Most Makes and Models

A003BD-0111

**From older trucks to the latest models, we can protect whatever you're hauling! Our standard features fit most applications, but options are available for specific hauling needs.**

Galvanized steel end caps come standard, but an upgrade to aluminum easy-off caps offers easier installation and removal. These anchor with over-center clamps inside the truck box.

The standard straight crank arm mounts vertically across the back of the box and provides four-position length adjustment. The U-joint has a 21-tooth splined key to adjust the tarp tension every 17°. Upgrading to the Shur-Flex™ crank offers the flexibility to accommodate cargo doors or grain gates. It folds at the knuckle and secures to the side of the box with offset retainers.

An upgrade from our standard stretch cord return to our patented Shur-Return™ features a heavy-duty steel tension spring, 1/4-inch non-stretch solid braid rope and lifetime warranty.

**Key Features:** Aluminum Latchplate, Aluminum End Caps, Galvanized Steel Bows and Brackets, 1" Ridge Strap with Ratchet, Standard Tarp Stops, Standard Crank Arm, Pinless Retainer with 7" Standoff, Stretch Cord Return, 18-Oz. Vinyl Tarp.

*For more information, contact:*

**SHUR-CO® OF SD | 800.474.8756**  
2309 Shur-Lok St., Yankton

**SHUR-CO® OF ND | 877.868.4488**  
920 38th St. NW, Exit 66, Fargo

**SHUR-CO® OF IA | 866.356.0245**  
3839 Midway Blvd., Ft. Dodge

**SHUR-CO® OF IL | 866.356.0246**  
4350 E. Boyd Rd., Decatur

**SHUR-CO® OF OH | 866.356.0242**  
1100 N. Freedom, State Rt. 88 & 14, Ravenna

**SHUR-CO® OF CO | 866.355.9173**  
10220 Brighton Rd., Unit #1, Henderson

**SHUR-CO® OF TX | 866.689.0039**  
34505 I-10 West, S. Frontage Rd., Brookshire

**SHUR-CO® OF OK | 866.356.0243**  
1604 East, U.S. Hwy 66, El Reno



[www.shurco.com](http://www.shurco.com)

# Box Details

PROVIDE ALL REQUESTED INFORMATION OR YOUR ORDER MAY BE DELAYED.  
**DO NOT** USE UNIVERSAL BOX SIZES. **ALWAYS** USE ACTUAL MEASUREMENTS.

## CONTACT INFORMATION

NAME \_\_\_\_\_  
 ADDRESS \_\_\_\_\_  
 CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_  
 PHONE \_\_\_\_\_ FAX \_\_\_\_\_  
 BOX/TRAILER MAKE \_\_\_\_\_

## BOX DIMENSIONS

**A** \_\_\_\_\_ UPPER BOX LENGTH  
**B** \_\_\_\_\_ UPPER BOX WIDTH  
 Front \_\_\_\_\_ Center \_\_\_\_\_ Rear \_\_\_\_\_  
**N** \_\_\_\_\_ TOP RAIL WIDTH  
**U** \_\_\_\_\_ INSIDE BOX WIDTH  
**X** \_\_\_\_\_ BOX HEIGHT

CORNER CONFIGURATION | See Figure 1

SQUARE     DIAGONAL     RADIUS

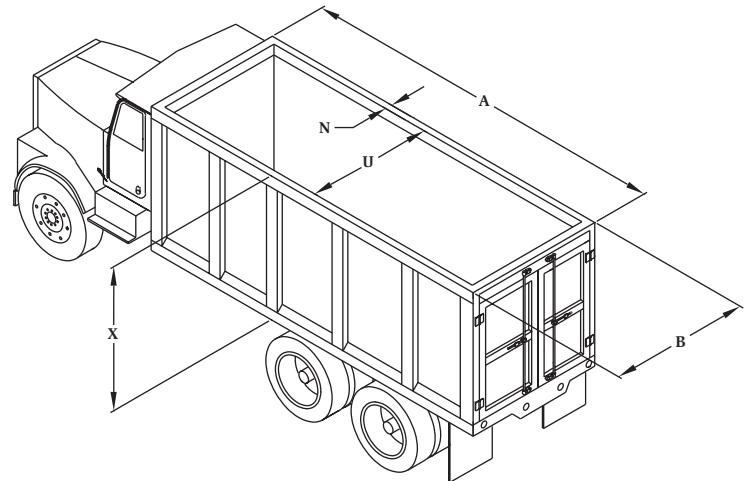
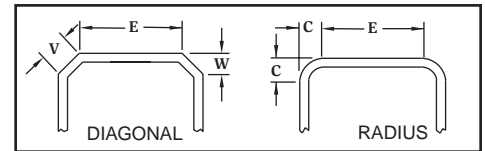
**C** \_\_\_\_\_ OUTSIDE CORNER RADIUS | For all radius fronts  
**E** \_\_\_\_\_ FLAT ACROSS FRONT  
**V** \_\_\_\_\_ FLAT ACROSS DIAGONAL  
**W** \_\_\_\_\_ DIAGONAL DEPTH

TARP WEIGHT

18-OZ.     22-OZ.

TARP COLOR(S) \_\_\_\_\_

**FIGURE 1**



To measure radius corners correctly, place a carpenter's square on the front radius of the trailer. Measure at the point where the radius starts to arch around the front of the trailer.

