

**Donovan Enterprises**  
**“2000X”**  
**CAB LEVEL OPERATED TARPING SYSTEM**

This truck covering system is to be known as Donovan Enterprises model 2000X. This system can be used on 10 to 50 foot bodies.

**SYSTEM WEIGHT**

The complete 2000X as packaged weighs 40 lbs. and comes in two boxes.

**CAB LEVEL DRIVE SYSTEM**

Covering system to be operated with a cab level crank assembly mounted on the driver's side roller assembly bearing plate. The crank assembly consists of a turn away crank handle with a  $\frac{1}{2}$ " shaft that fits through the  $\frac{1}{2}$ " bearing plate assembly and directly into the end of the roller bar.

**ROLLERBAR ASSEMBLY**

Roller bar assembly is a one-piece steel 1" tube with a  $\frac{3}{4}$ " steel shaft welded into one end, 96" in length. Roller bar has a  $\frac{1}{2}$ " inside diameter.  $\frac{1}{8}$ " steel bearings plates with  $\frac{1}{2}$ " diameter, self-aligning, sealed flange bearings mount on cab shield to support right and left roller bar sections.

**Optional Extruded Aluminum Roller Bar Assembly** is a one-piece extruded aluminum design, 96 inches in length. Roller bar has a  $\frac{1}{2}$ " inside diameter. The extrusion pattern is such that a tarp may be installed using a spline, sheet metal screws or through bolts.

**WIND DEFLECTOR ASSEMBLY**

**Optional** wind deflector is constructed of 2 pieces of 16 gauge galvanized steel, and adjustable to accommodate various widths of roller bar. Wind deflector to be mounted on cab shield in front of roller bar assembly to facilitate airflow over tarp.

**PULL BAR ASSEMBLY**

The 2000X pull bar assembly consist of a 1" aluminum tube, 104" in length complete with end rollers, fender washers, shaft collars and a pull rope with snap hook.

**FINISH**

All steel components to be finished with a black primer coating.

**HARDWARE**

Covering system is to be supplied with all of the nuts, bolts, mounting brackets, installation instructions and miscellaneous hardware necessary to install the mechanism onto the truck body. All hardware is of grade 5 or higher.

