

INLAND PLASTICS ASPHALT TARP INSTALLATION INSTRUCTIONS

MOUNTING THE ROLL PIPE

Install the roller mount plates at the front of the box. Drill ¼" holes for installing 5/16" self tapping screws.

Slip a stop collar onto the roll pipe. Sliding it down to the handle.

Slide roll pipe through drivers side mounting bracket. Slipping it through the loop in one end of the canvas tarp and through the passenger side mounting bracket.

Slip on second stop collar. Position roll pipe with crank handle clear of the box in operating position.

Tighten collar snugly to hold roll pipe in position. Cut off excess roll pipe.

FIXING TARP TO ROLL PIPE

Position the tarp in the center of the truck box on the roll pipe. Install a U-clamp at one side of the tarp by holding the clamp in position and drilling a 3/32" hole through the tarp and into the roll pipe. Holding the U-clamp in position install a 3/16" self tapping screw.

Stretch the tarp along the roll pipe and install a U-clamp at the tarp.

Install the two remaining U-clamps evenly spaced along the tarp.

It is important to make sure the 3/16" screws pull the U-clamps tightly to the pipe.

INSTALLING THE FRAME

Install the frame mounts at the middle of each side of the box using 5/16" self tapping screws through the bracket on the underside of the box.

Slip the corner extension into the ends of each main side arm and bolt temporarily.

Cut the rear cross bar to suit the width of the box allowing it to slip over the corner bends so that the side arms clear the box evenly.

Slip the rear cross bar through the loop in the back of the tarp and slide the cross bar onto the corner bends. Install the bolts and self locking nuts. Cut off excess bolts.

Slip the torsion spring over the 2 ½" diameter post of the frame mount. Slip the main side arm over the 1" diameter post. Secure with a washer & cotter pin both sides.

Hook the straight arm of the torsion spring on angle iron tabs of the main frame mount.

Extend the side arms till the rear cross bar is in position across the back of the box allowing 1 at the back of the box for gate to swing. Install bolts in the side arms.

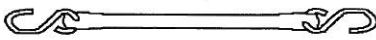
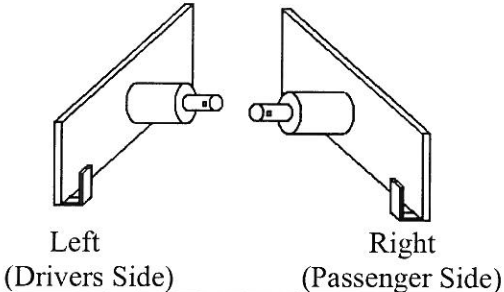
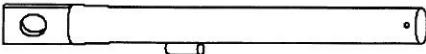
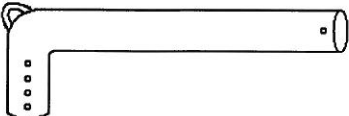
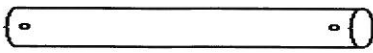
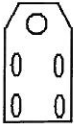
OPERATING THE TARP

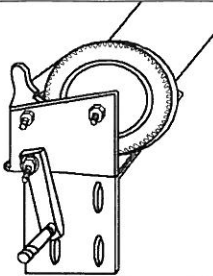
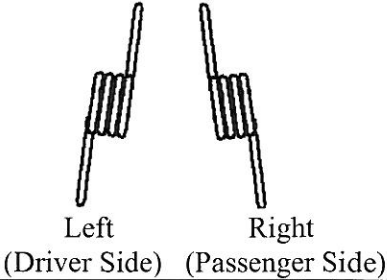


When the tarp is rolled fully open hold in position with the tarp strap anchored to the bottom of the box.

Under windy conditions it may be necessary to hook a tarp strap to the two back corners of main control arms to prevent tarp lift (a loop is available on each arm).

INLAND PLASTICS LTD.
ASPHALT KIT – GRAVEL BOX (BODY)

EACH UNIT SHOULD HAVE:

()	<p>1) 1 Bolt bag consisting of:</p> <ul style="list-style-type: none"> 12 – 5/16" x 1" Self tapping screws 4 – 3/8" x 1/2" Hex head cap bolts 4 – 3/8" Lock Nuts 4 – U Clamps 4 – U Clamps screws 2 - 1" (ID) Washers 2 – 2" x 1/8" Cotter pins 1 – 1" Glide for handle
()	<p>2) 2 – 21" Tarp Straps</p> 
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()	<p>3) 2 – Frame Mounts</p> 
()	<p>4) 2 – Main Side Arms</p>  <p align="center">Left and Right Side</p>
()	<p>5) 2 – Corner Extensions</p> 
()	<p>6) 1 – Cross Bar</p> 
()	<p>7) 2 – Mount Plates</p> 
()	<p>8) 1 – Roller bar complete with handle</p>

	
()	<p>9) Torsion Springs</p> 
()	<p>10) 1 – Tarp</p> 
()	<p>11) 1 – Instructions</p> 

PACKED BY _____

DATE _____