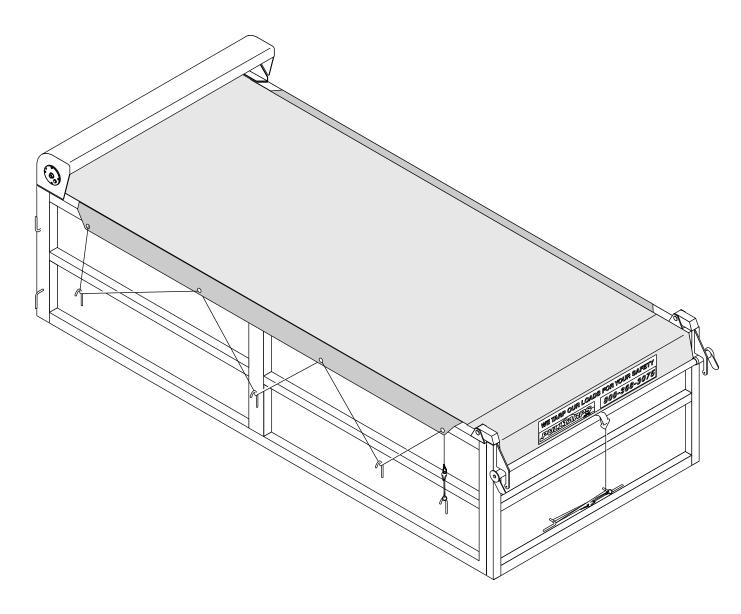
PULLTARPS

WLH 08/10/18





1404 N.	Marshall Ave	El Cajon	CA.	92020

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1404 N. Marshall Ave. El Cajon CA. 92020

Optional Flap Tarp, Rope and Hook Installation

Parts: Tie Down Hooks (Steel or Alum.) Pull Down Hook

Note: The Location Of The Tie Down Hooks Is Critical!

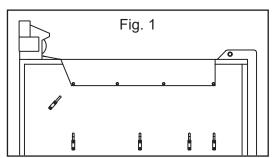
Step 1: Flip the braided rope over the corner so that the flaps and tie down ropes hang over each side of the box. The number of tie down hooks vary depending on the length of your tarp. One pull down hook is included with your Pulltarp system. If needed. Use the hook to pull the braided rope and flaps over the side of the box.

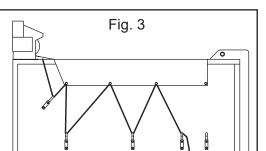
The tie down hooks must be positioned so that:

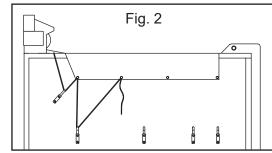
- 1. The tie down rope can be reached from the ground.
- 2. The bungee cord has to be stretched to reach the last hook (see **Step 2**).
- 3. The rope has no slack.
- 4. The tie down hooks are level with one another.

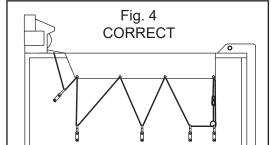
To ensure proper hook placement, first duct tape the rope to the box in place of the tie down hooks. Start with hook closest to the cab.

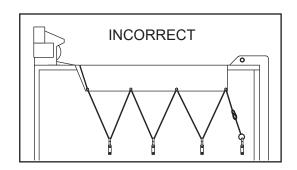
- 1. Position the first hook 6" (15.24cm) down and 12" (30.48cm) forward (toward the cab) from the first grommet (Fig. 1).
- 2. Position 2nd hook straight down from 1st grommet. This hook should be reached from ground (Fig. 2).
- 3. Place middle hooks equal distances from grommet (Fig. 3). These hooks should be placed at the same height as the second hook.
- 4. Position last hook (closest to the tailgate) below the last grommet at the same height as the others (Fig. 4).
- 5. Weld hooks in place.







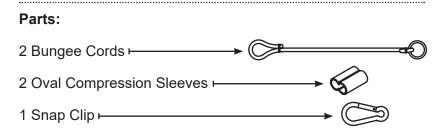




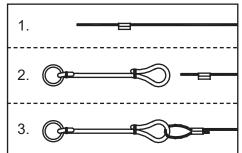
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Bungee Cord Installation



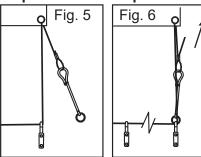
Step 2: After side hooks are installed, the tie down rope must be installed and cut to proper length. It is important to get all of the slack out of the rope to prevent blowing and rubbing of flaps in windy conditions.



Connect Bungee Cord to Rope

- 1. Thread braided rope through Oval Compression Sleeve.
- 2. Feed rope through the eye of the bungee cord.
- Thread the rope back through the oval compression sleeve.
 Adjust for proper length. Crimp compression sleeve.

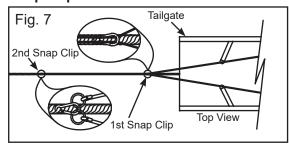
Tarps with Side Flaps



To tighten, pull loose end of rope through the Oval Compression Sleeve (Fig. 5). Stretch the bungee cord making sure all slack is taken out of the rope, crimp compression sleeve (Fig. 6). Be sure to keep flaps even on sides so Tie Down Ropes remain equal in length.

Note: Check for proper placement of rope through the last two hooks.

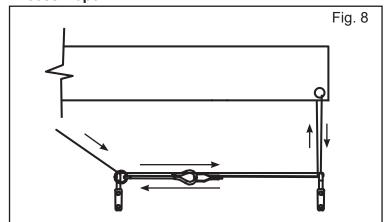
Snap Clip Installation



Flip the rope back on top of the tarp, making sure to hold the bungee at all times. The first snap clip is factory installed 5'-6" from the pullrod. Open the clip and enclose the rope. Weave the second clip through the main pullrope where the ends of the bungee cords meet the main pullrope. Make sure the rope is taught when clipped (Fig. 7).

Note: First snap clip should not be used on long wheel base belly dumps.

Excess Rope



You may need extra rope to keep the side flap system ground operated. If your application requires extra rope, the slack needs to be taken up by a taching the end of the bungee cord to an alternate hook (Fig. 8).