## MAHINDRA ROXOR <br> Winch Mount

| Kit Components: |  |  |
| :---: | :---: | :--- |
| Item \# | Qty. | Description |
| 1 | 1 | Winch Mount |
| 2 | 1 | Wide Fairlead Adapter |
| 3 | 1 | Standard Fairlead Adapter |
| 4 | 1 | HK-192 |
| 4.1 | 4 | $1 / 2 "-13 \times 1.50$ Hex Flange Bolt GR5 |
| 4.2 | 4 | $1 / 2 "-13$ Hex Flange Nut GR5 |
| 4.3 | 2 | $3 / 8 "-16 \times 1.00$ Hex Flange Bolt GR5 |
| 4.4 | 2 | $3 / 8 "-16$ Hex Flange Nut GR5 |
| 4.4 | 1 | $1-3 / 4 "$ ID Rubber Grommet |

## INSTALLATION INSTRUCTIONS:

Note: Make sure all of the hardware needed to complete this mount is in the package. Read through and understand the instructions before installing.

1. Install $1-3 / 4$ " ID rubber grommet (4.4) as shown in Figure 1.
2. Temporarily remove 8 bolts (A) shown in Figure 2 and set front bumper aside to reinstall in a later step.
3. Once front bumper is removed, install winch mount (1) onto the front frame rail using the four bolt holes labeled (B) shown in Figure 3. Fasten winch mount (1) down using $4 \mathrm{x} 1 / 2$ " Bolts (4.1) and $1 / 2 "$ Nut (4.2) as shown in Figure 4. NOTE: To install bolts, place $1 / 2$ " Nut (4.2) into 18 mm wrench as shown in Figure 4 and hold under bolt hole inside of the frame tube. Tighten down all hardware before re-installing front bumper.
4. Set front bumper (removed from Step 2) in place and install with bumper bolts (A) previously removed in Step 2 as shown in Figure 2.
5. Tighten all hardware evenly
6. Using the instructions provided with your winch, wire accordingly.
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Figure 4
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## FAIRLEAD BRACKET INSTALLATION INSTRUCTIONS

1. Truck Winch: With bolt pattern of $4.5 " \times 6.5 "$ or 4.5 " $\times 10$ " you will discard fairlead bracket $(2 \& 3)$ and mount the fairlead directly to winch mount (1).
2. Wide Winch: With bolt pattern of 3 " x 6.6 " you will use fairlead bracket (2) and assemble per Figure 5.
3. Standard Winch: With bolt pattern of 3 " $x$ $4.875^{\prime \prime}$ you will use fairlead bracket (3) and assemble per Figure 5.

