

Fig.5

Fig.6

Fig.7

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Pg.2

Seat Installation Instructions - MultiMount System (97-06 TJ) (84-01 XJ)

- Step 4: (03 06 TJ/LJ ONLY)- disconnect seat belt from side of seat. Retain flat washers and wave washers. They will be reused to install seat belt to new seat base (Fig.9).
- Step 6: (03-06 TJ/LJ ONLY) Drill out the two outbound threaded seat mounts on factory riser (Fig.10). 21/64th drill bit will be needed. Supplied M13 bolts will be used in these two locations.
- Step 5: Using supplied diagrams (page 4) locate mounting pattern and hardware configuration for your model vehicle. Seat mounting (Left or right) will be mirror images. All seats are mounted off-set of center.
 - (96 01 XJ, 97 02 TJ): Use (4) step brackets, (4) nut plates, (4) M13 bolts, and (4) M13 flat washers to mount step brackets to seat (Fig.11). Use supplied image of seat base to confirm brackets have been placed in the correct left, or right orientation. Do not tighten bolts until seat has been secured to factory seat riser. This will allow adjustment during installation.
 - (02 06 TJ/LJ) : Use (4) spacer, (4) nut plates, (4) M13 bolts, and (4) M13 flat washers to mount seats to factory riser (Fig. 12). Use supplied image of seat base to confirm spacers have been placed in the correct left, right orientation. Do not tighten bolts until seat has been secured to factory seat riser. This will allow adjustment during installation. Spacers, nut plates, and M13 bolts will need to be installed one at a time until seat is attached to factory riser.
 - Use (4) step brackets, (4) nut plates, (4) M13 bolts, and (4) flat washers to mount step brackets to seat. Use supplied images of seat base to confirm brackets have been placed in the correct left, or right orientation. Do Not tighten bolts until seat has been secured to factory seat riser. This will allow adjustment during installation.



Fig.9



Fig.10



Fig.11



Fig.12

Step 7: With step brackets secured to seat and propper spacer location noted place new seat to factory riser.

(96 - 01 XJ, 97 - 02 TJ): place onto factory seat riser. Secure new seat with step brackets to riser using
(4) Original nuts removed in step #2. A small amount of thread lock should be placed on seat riser studs before tightening nuts to 27ft-lbs (Fig13). Install plastic side cover plates and adjuster knobs to seat (Fig.17).

Part Number: 13412.XX, 13414.XX, 1315.XX, 13416.XX



Pq.3

Seat Installation Instructions - MultiMount System (97-06 TJ) (84-01 XJ)

- (03 06 TJ/LJ) : Place (1) spacer between seat base and riser. Insert nut plate and secure riser to seat with (1) M13 bolt and washer. A small amount of thread lock should be placed onto M13 bolts. Repeat for other 3 locations making sure seat is positioned correctly before tightening bolts to 27ft-lbs (Fig.14). Move seat cable to new location on factory seat riser (Fig.15)
- (84 96 XJ): Place onto factory seat riser. Secure seat to base using (4) original nuts removed in step #2 and supplied M13 flat washers. (NOTE: riser will have mounting studs entering step brackets at an angle). A small amount of thread lock should be placed onto riser studs. Tighten all nuts and bolts to 27ft-lbs. Install plastic cover plate and adjuster knob to seat (Fig.18 19).
- Step 8: (03-06 TJ/LJ ONLY) Before installing seat into vehicle remove the front lower 7/16" caps head bolt from seat base (Fig.16). reinstall seat belt using flat washers and wave washer saved in step #4. Tighten to 30ft-lbs. Plastic seat frame cover will need to be cut to clear seat belt bracket (Fig.17). Install plastic side cover plate and adjuster knob to seat (Fig.18 19). Note: A 7/16" flat washer may be needed for some late TJ models. This washer will need to be sourced. Not supplied with seat hardware.
- Step 9: Place new seat and seat riser into vehicle. Reinstall mounting bolts from step #1 and tighten to 30ft-lbs (Fig.18) Reconnect seat belt warning light if equipped (Fig.20). Repeat steps 1-9 for other side.



Fig. 13



Fig. 14



Fig. 15



Fig. 16



Fig. 17



Fig. 18



Fig. 19



Fig. 20



For Technical Assistance Contact: OMIX-ADA Tech Support Phone: 1-800-449-6649 Email: techsupport@omix-ada.com Web: www.omix-ada.com