

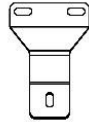
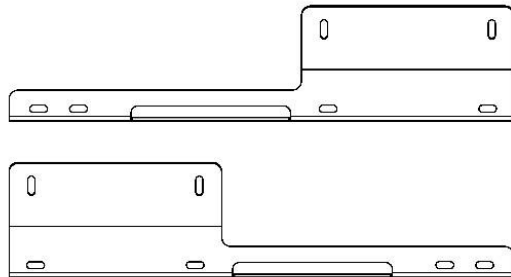
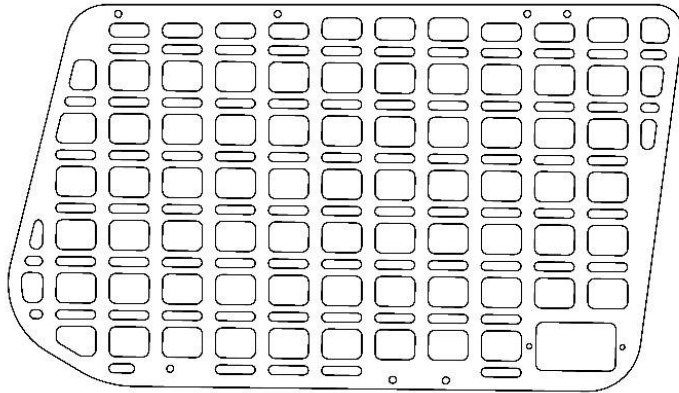


GX 550 & LC 250 Rear MOLLE Panel Install

Feedback?



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Included Hardware: 3x M6 x 40mm Hex Head Bolt | 5x 1/4" Washer | 3x 1/4"-20 x 1/2" Button Head Bolt | 9x 1/4"-20 Serr. Flange Nuts | 2x 1/4"-20 x 3/4" Button Head Bolt | 2x 1/4"-20 x 1" Hex Head Bolt | 1x 1/2" OD Spacer | 2x VHB Adhesive

Included Part(s): 1x Molle Panel | 1L/1R Molle Panel Upper Bracket | 1x Molle Panel Lower Rear Bracket | 1x Molle Panel Lower Front Bracket | 2x Stainless Logo Plate



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Feedback?



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Start by removing the plastic cover, below the rear window, with a pry tool or a flat head screw driver. Once removed, use a 10mm socket to remove the hex bolt. Be sure to hold onto this for later use.

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Next, you need to remove the grab handles from each side of the vehicle. Pop off the plastic covers and remove the (2) factory hex bolts using a 10mm socket. Repeat this on each side of the vehicle.



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Now take the provided upper bracket and bolt them into the factory holes that held the handle into place, using the factory hardware. The handles can be installed over the brackets or left off. Install as shown in the orientation above. Leave this loose for now for adjustment.

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If installing an upper shelf, stack the mounting bracket over the molle panel bracket as shown. Longer M6 hardware is provided if extra thread engagement is needed for your setup.

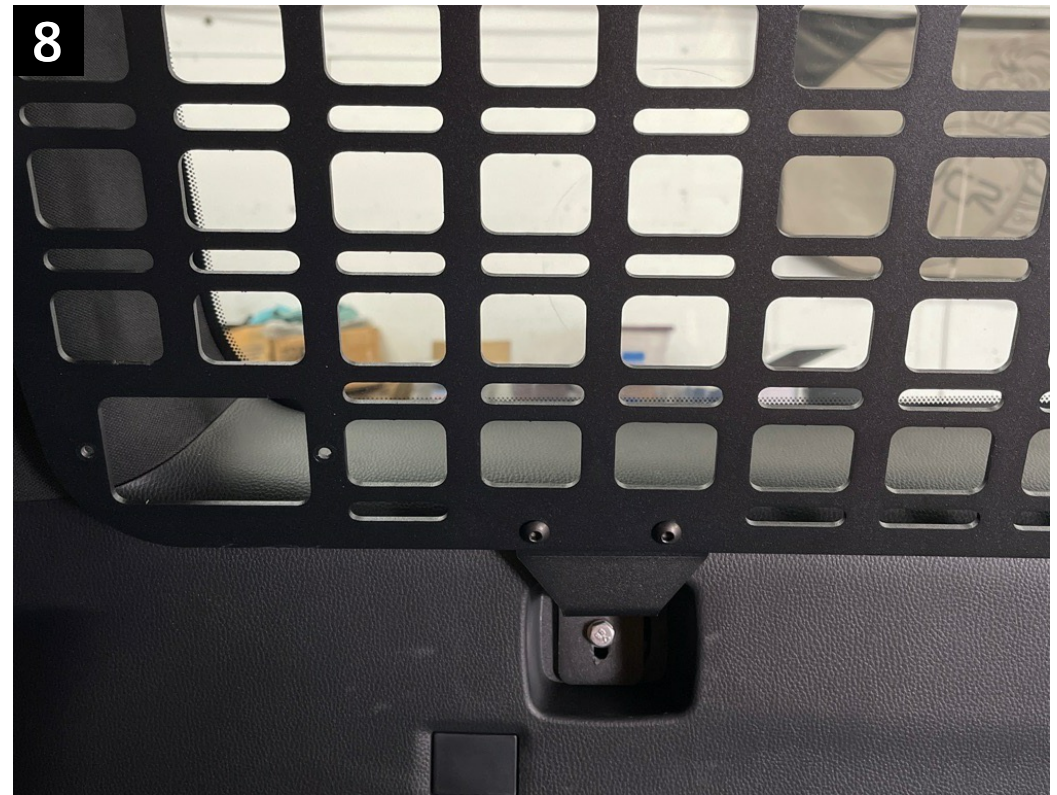


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Feedback?



Take the provided lower bracket and bolt it into place in the orientation shown above, using the provided long m6 bolt and spacer behind the bracket. Leave this loose for now so you can have adjustment if needed.



With your brackets loosely bolted into place, bolt your molle panel to the lower bracket using the provided 1/4" button heads and a flange nuts.



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Next, take the provided 1/4" hex heads with a washer and flange nut and bolt them to the top back bracket as shown above using a 7/16" wrench.

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Install the 3/4" long, 1/4" bolts into the other end of the panel and mounting bracket.



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Take the provided double sided 3M tape and cut to size of the last remaining brackets. Once cut to size peel one side of the tape off and place on the bottom side of the bracket, as shown above. Peel the other side of the tape, and feed the bracket through the logo hole and shimmy down to the mounting hole on the bracket and stick to the plastic and bolt into place.

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To complete the install, take the provided stainless steel logo plate and bolt it into the cut out in the molle panel with the provided smaller button heads. Shown in the orientation above. Be sure to tighten any loose hardware.



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Feedback?



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**Thank you for supporting
American-made. We hope you
enjoy your new product!**

If you have any questions or concerns
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