



Bobcat S650

Front & Rear Fender Installation Instructions - Page 1 of 5

Hardware Included: 5 ½" Axle Clamp (4); ¾-10 x 1 5/8 Coupler Nut (11); ¾ Flat Washer (11); ¾-10 x 1 Bolt (11); Front Fender top Stainless Bracket (2); Large Stainless L Bracket (12); Misc. ¾-20 Stainless Hardware for Brackets

Safety First: Park machine on a flat, level surface. Safely support machine before beginning installation.

Bobcat S650 FRONT Fender Installation

Step #1 - Locate these studs and add anti-seize.



Step #2 - Thread on coupler nut and tighten firmly with wrench.





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Bobcat S650 FRONT Fender Mounting to Installed Coupler Nuts

Step #3 – * **Add anti-seize** to supplied bolts. Then hold front fender in place and thread supplied bolt with lock washer into coupler nuts. Tighten firmly with wrench.



Step #4 – (Complete Step **3A** first– See next page) Then clamp and tighten fender to axle with supplied U-bolt and cut excess bolt length if desired.



**** Reinstall tire and confirm fender clearances ****



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Bobcat S650 FRONT Fender Top Bracket

Step #3A





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Bobcat S650 REAR Fender Installation

Step #1 – Locate these frame studs and **add anti-seize**.
(Driver Side 4 - studs / Passenger Side – 3 studs)



Step #2 – Thread on supplied coupler nuts and tighten firmly with wrench.





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Bobcat S650 REAR Fender Installation

Step #3 - * **Add anti-seize** to supplied bolts. Then hold front fender in place and thread supplied bolt with lock washer into coupler nuts. Tighten firmly with wrench.



Step #4 - Then clamp and tighten fender to axle with supplied U-bolt and cut excess bolt length if desired.



**** Reinstall tire and confirm fender clearances ****