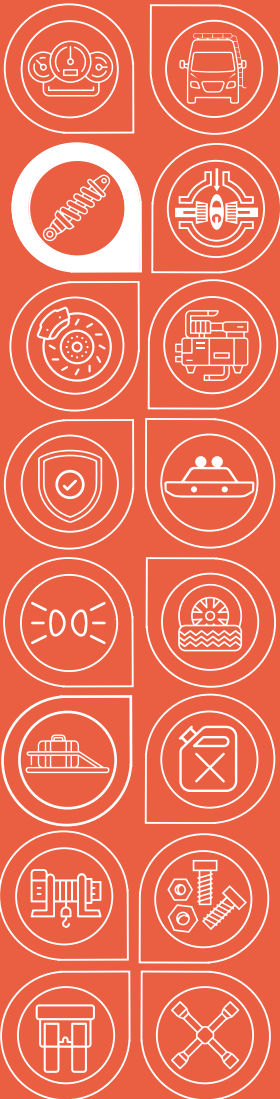




**AGILE
OFFROAD**
SMARTER THAN DIRT



Installation Guide

REAR SHOCK BRACKET KIT FOR
FORD TRANSIT BY AGILE OFFROAD

AO-S1T-01

INSTALLATION GUIDE

STRONGER, HIGHER-MOUNTED REAR SHOCK BRACKETS FOR BETTER CLEARANCE & PROTECTION.

REAR SHOCK BRACKET KIT FOR FORD TRANSIT
BY AGILE OFFROAD



The Agile Offroad Rear Shock Bracket Kit relocates your Ford Transit's rear shocks 2" higher, protecting them from damage while improving ground clearance. Constructed from .188" HRPO steel, these bolt-on brackets ensure maximum durability and optimized suspension performance for lifted vans (2" lift required)

SKU

AO-S1T-01

PARTS INCLUDED

2 x Transit Rear Shock Extension Bracket

2 x Large Spacer

2 x M10 x 30 Hex Flange Bolt

2 x M10 Locknut

2 x M10 Flat Washer

2 x M14 x 80 Hex Bolt

2 x M14 Locknut

4 x M14 Flat Washer

TOOL NEEDED

13mm Wrench/Socket

15mm Wrench/Socket

18mm Wrench/Socket

Cut-off Wheel and Grinder

Disc Sander

Ruler/Straight Edge

Marker

INSTALLATION TIME

1 - 2 Hours

INSTALLATION GUIDE



1. Use an 18mm wrench/socket to remove the lower shock bolt.



2. Clean lower shock bracket as necessary.



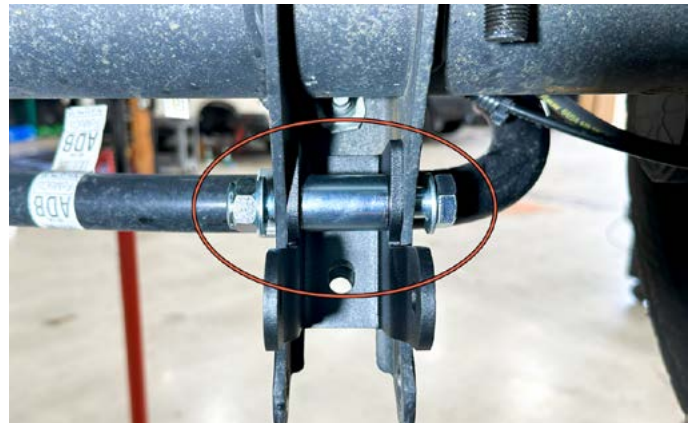
3. Transits w/Sway Bar Only. Use a 13mm wrench/socket to remove the lower sway bar bracket bolt.



4. Remove the u-clip nut.



5. Install one of the supplied shock extension brackets into the lower shock mount.



6. Attach extension bracket to the lower shock mount using one of the supplied M14 flanged bolts, two M14 flat washers, M14 locknuts, and a large spacer. Hand tighten only.

INSTALLATION GUIDE



7. Install one of the supplied M10 flanged bolts through the lower shock mount and into the extension bracket.



8. Install one of the supplied M10 flat washers and M10 locknut to the previously installed bolts. Hand tighten only.



9 A/B. Use a straight edge to mark a line off the lower edge of extension bracket to the shock mount as shown. Mark both sides.



10. Remove the extension bracket. Use a grinder with cut-off wheel to cut off the lower portion of shock mount.



11. Clean the cut edges and apply a rust preventative paint.

INSTALLATION GUIDE



12. Re-install the extension bracket. Fully tighten all hardware. Torque M14 hardware to 100 ft lbs and M10 hardware to 50 ft lbs.



13. Re-install shock using the factory hardware. Torque to 80 ft lbs.

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Interior



Exterior



Suspension



Air Locker &
Drivetrain



Steering &
Brakes



Air
Compressors



Armor &
Protection



Bumpers



Lighting



Wheels &
Tires



Storage &
Racks



Water &
Fuel Tanks



Winches &
Recovery



Replacement
Parts &
Accessories



Electrical



Tools

