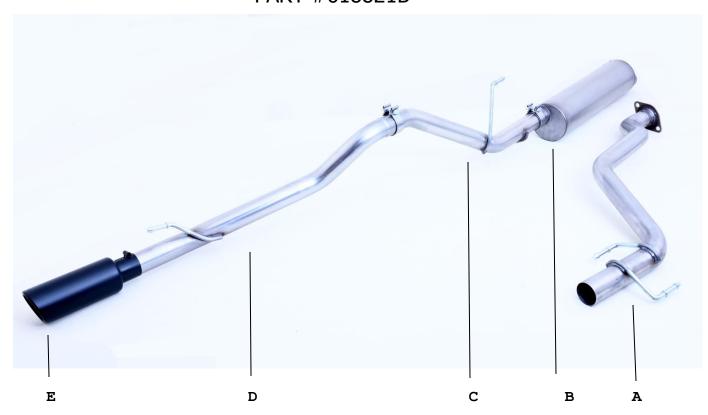


Black Elite Single Exhaust Installation Instructions

24+ Toyota Tacoma Pickup 2.4L 2/4wd Rear Leaf Spring Suspension Only Xtra Cab 6ft Bed, Double Cab 5ft & 6ft Bed PART #618821B



Item	Part Number	Quantity	Description
Α	9997011840S	1	2-1/2" HEADPIPE
В	788500S -10	1	SUPERFLOW MUFFLER W/ SLIT NOTCH)
С	9997011841S	1	2 ½" Over Axle Pipe
D	9997011842S	1	2 ½" Exit Pipe
E	500640-B	1	4" STAINLESS ROLLED EDGE TIP
F	999701198S	1	Head pipe Extension (Double Cab 6ft Bed)
G	800054	1	2.5" Clamp Hanger
Н	5762	3	2 ½" BAND CLAMP

INSTALLATION INSTRUCTIONS

WHEN INSTALLING THIS EXHAUST SYSTEM, MAKE SURE TO USE PROPER SAFETY PRECAUTIONS. USE JACK STANDS WHEN UNDER THE TRUCK, BLOCK TIRES, AND USE SAFETY GLASSES AND GLOVES.

DO NOT WORK WITH HOT PIPES!

SUGGESTED TOOLS

HACKSAW, JACKSTAND, 1/2" WRENCH & SOCKET, 9/16" SOCKET & WRENCH, WD-40, MEASURING TAPE



1. LAY OUT THE EXHAUST ON THE FLOOR SO IT LOOKS LIKE THE DRAWING AND COMPARE PARTS WITH MANUAL. TO REMOVE THE STOCK EXHAUST, REMOVE IT FROM THE 2-BOLT FLANGE LOCATED BEHIND THE MUFFLER THEN THE 2-**BOLT FLANGE ON THE** HEADPIPE (KEEP HARDWARE). LEAVE ALL **RUBBER GROMMETS IN** PLACE, USE WD-40 TO AID IN REMOVAL OF EXHAUST AND HANGERS.



2. INSTALL HEAD
PIPE #A ON TO
YOUR EXISTING
STOCK 2-BOLT
FLANGE AND
SECURE. INSTALL
CLAMP HANGER G
ONTO HEADPIPE.
INSTALL EXTENSION
PIPE IF REQUIRED.
DO NOT TIGHTEN
UNTIL THE END



3. INSTALL MUFFLER #B
ONTO HEAD PIPE 1-1/2"
TO 2" WITH THE LOUVERS
FACING TOWARDS THE
CONVERTER. THE
MUFFLER OUTLET SHOULD
BE POSITIONED AT 6:00,
THEN INSTALL OVERAXLE
#C USING CLAMP #F ON
BOTH ENDS OF THE
MUFFLER. USE A JACK
STAND TO SUPPORT THE
MUFFLER. PIPE. DO NOT
TIGHTEN.



4. LASTLY, INSTALL
EXIT PIPE #D USING
CLAMP #F. INSERT
WELDED HANGER
INTO RUBBER
GROMMET. (ONCE
DESIRED LOCATION IS
ACHIEVED WITH TIP
#E INSTALLED, BEGIN
TIGHTENING ALL
CLAMPS STARTING
FRONT TO BACK.)

GIBSON EXHAUST systems are designed on a factory stock vehicle. Any aftermarket products installed could increase the sound levels of this Exhaust. Ensure a 1" clearance from all rubber brake lines, shock boots, fuel lines, and tires to prevent heat-related damage or fire.