

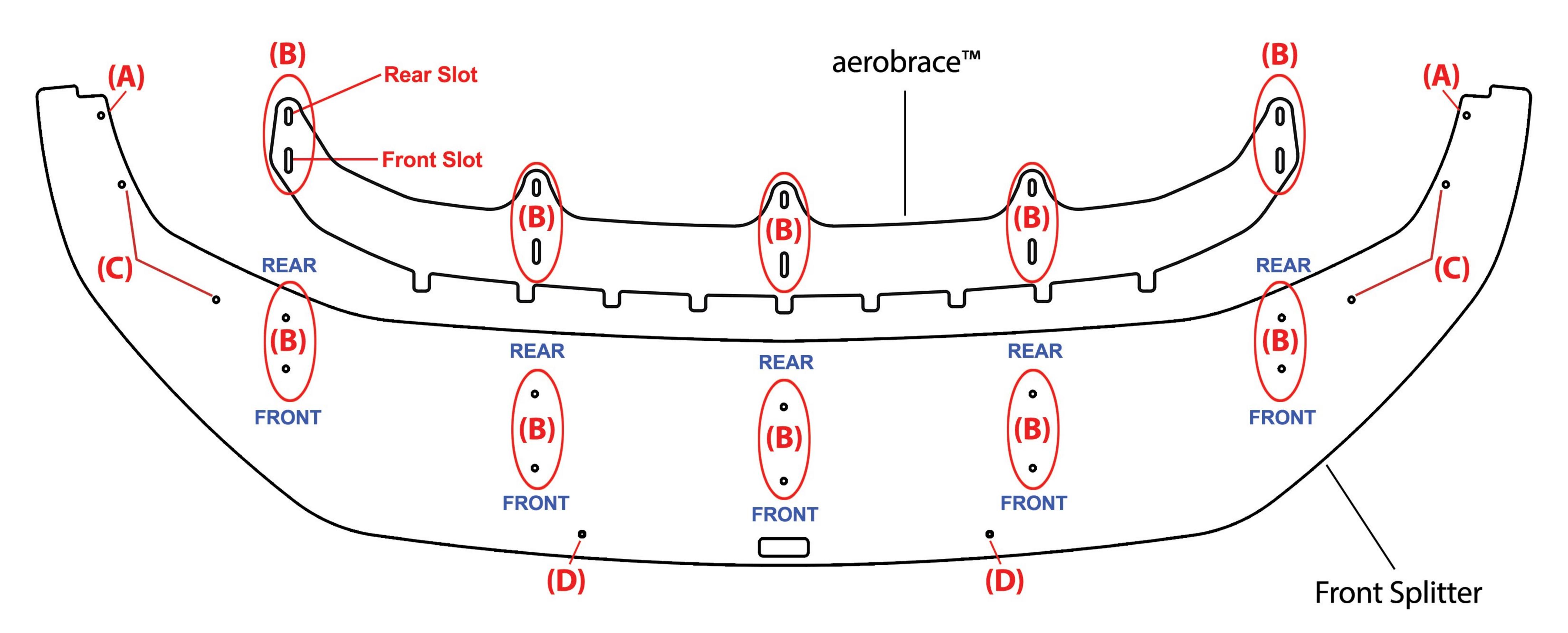


WARNING HARDWARE THREAD GALLING

We provide Fasteners in Stainless Steel to ensure a long life span. Although Stainless Steel has many benefits like extreme corrosion resistance, threads can be sensitive to Nylon Lock Nuts. We recommend installing hardware with an Anti-Seize thread lubricant to prevent thread galling. Slowing down speed of install and keeping bolts stationary while tightening nuts are common practices to prevent thread galling.



VW MK7 GOLF R - FRONT SPLITTER (STREET EDITION)



NOTES:

- 1. IGNORE SUPPORT ROD HOLES (D) IF YOU PURCHASED A V2.
- 2. Labeled Hardware corresponds to labeled holes shown in diagram.
- 3. B Holes "FRONT" use 1" LG Spacer / "REAR" use 3/4" LG Spacer.





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ALIGNMENT HARDWARE (A)

QTY	DESCRIPTION
2	FACTORY TORX SCREWS

HARDWARE (C)

QTY	DESCRIPTION		
4	M6 X 30MM BOLT		
4	M6 X 18MM OD WASHER		
4	FENDER WASHER		
4	M6 NYLON LOCKNUT		

HARDWARE (B)

QTY	DESCRIPTION	
5	M6 X 60MM BOLT	(FRONT)
5	M6 X 50MM BOLT	(REAR)
30	FENDER WASHER	
5	¾" OD X 1" LG SPACER	(FRONT)
5	¾" OD X ¾"" LG SPACER	(REAR)
10	½" OD X ¼" LG SPACER	
10	M6 NYLON LOCKNUT	

aerofabb, LLC is not responsible for damage to you or your vehicle while following this Install Guide and/or installing aerofabb products. Professional install is recommended. aerofabb also recommends installing hardware with **Anti-Seize (thread lubricant)** and Hand Tools to prevent thread galling. Please read this install guide in its entirety prior to installing this poduct.

NOTES:

- 1. CONFIRM NO HARDWARE IS MISSING BEFORE INSTALL.
- 2. Do not overtighten Hardware.
- 3. Refer to the previous page (Hole Identification Diagram) for correct "FRONT" / "REAR" Spacer and Bolt placement.

MAKE THE FOLLOWING TOOLS READY FOR USE

Drill

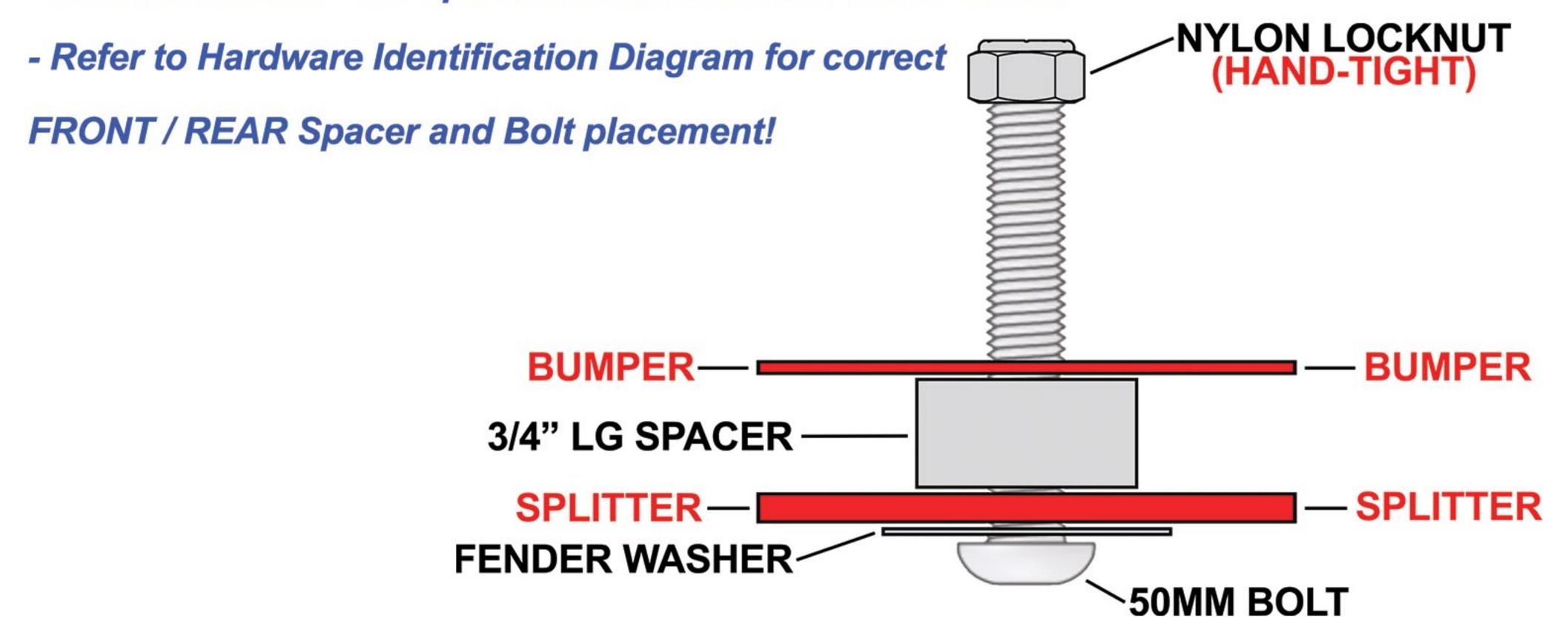
•1/4" Drill Bit •10mm Wrench •4mm Hex Wrench •T-25 Torx •Anti-Seize (recommended)

- 1. Using a **T-25 Torx**, remove Front Bumper and place upside down on a non-abrasive surface.
- 2. Identify and remove the two Factory **T-25 Torx** screws (A) on underside of Front Bumper (closest to wheels).
- 3. Place the aerofabb Front Splitter on underside of Bumper. Reinstall Factory Torx Screws (A) passing through both Splitter and Factory Bumper holes (A). Tighten Hardware.
- 4. With ALIGNMENT HARDWARE (A) installed and Splitter secured on both ends, drill through the 14 remaining Splitter holes (B) and (C).
- 5. Pull only the following fasteners/spacers from HARDWARE (B) and set aside the remaining for later use in Step 9 and 14.
- -(QTY. 5) M6 X 60MM BOLT
- -(QTY. 5) M6 X 50MM BOLT
- -(QTY. 10) FENDER WASHER
- -(QTY. 10) M6 NYLON LOCKNUT
- -(QTY. 5) 3/4" OD X 1" LG SPACER
- -(QTY. 5) 3/4" OD X 3/4" LG SPACER

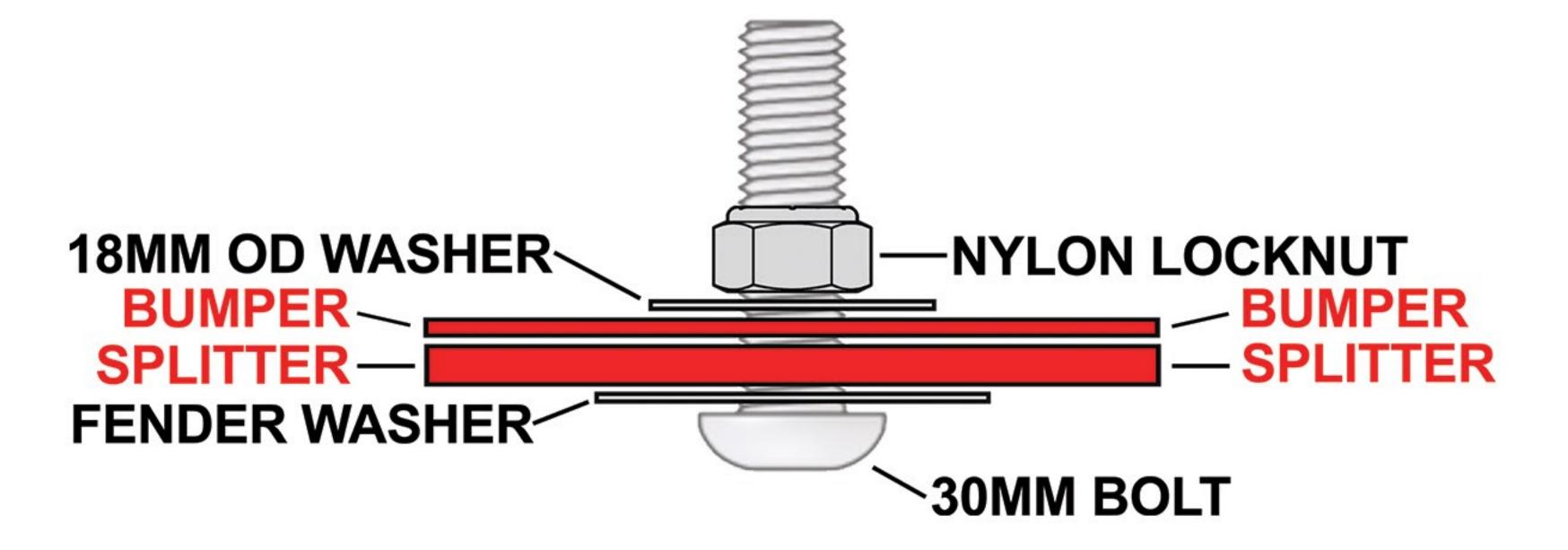


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- 6. Using the fasteners/spacers pulled from HARDWARE (B) in step 5, install through Splitter holes (B). Only tighten locknut by hand.
- Example shown is REAR Holes with 3/4" LG Spacer / 50mm Bolt.
- Be sure to use 1" LG Spacer / 60mm Bolt for FRONT Holes.



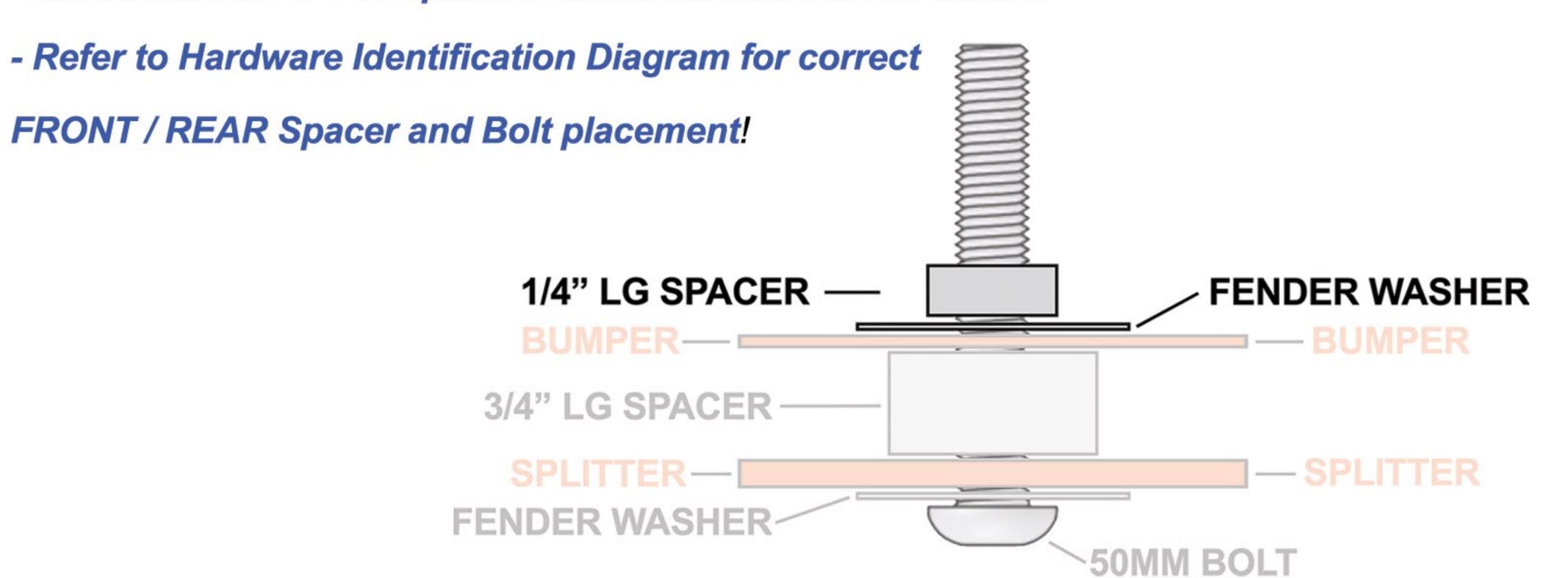
7. Install HARDWARE (C) through remaining Splitter holes (C) and tighten.



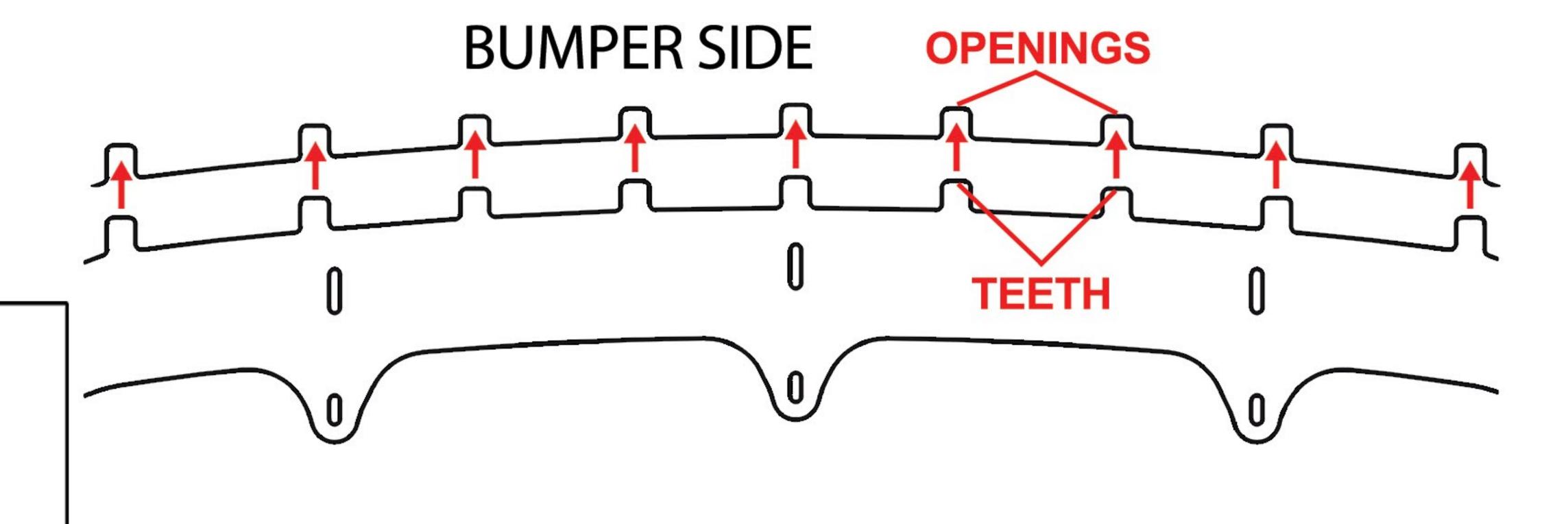
NOTES:

- 1. Check bolt threads for plastic debris before threading locknuts.
- 2. Desaturated Hardware in diagram indicates previously installed.
- 3. Do not overtighten Hardware.

- 8. Turn the Bumper right-side up / remove all locknuts from HARDWARE (B).
- 9. Install Fender Washers and remaining 1/4" Spacers from HARDWARE (B) over the 50mm Bolts as shown.
- Example shown is REAR Holes with 3/4" LG Spacer / 50mm Bolt.
- Be sure to use 1" LG Spacer / 60mm Bolt for FRONT Holes.



10. To install the aerobrace™, start by aligning its teeth with the openings on the inside of Bumper and its slots (B) with 50/60mm Bolts (B).







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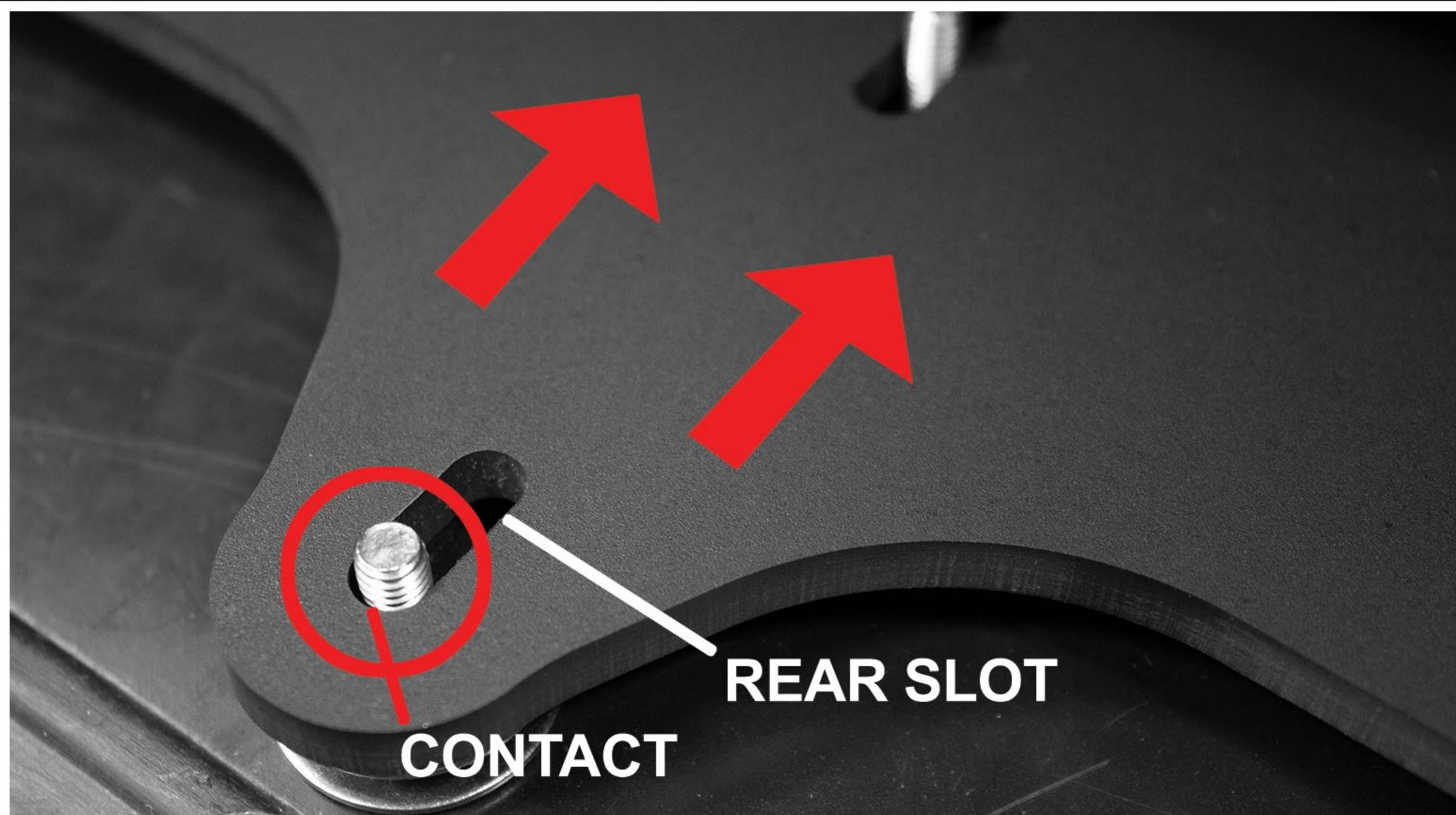
11. Tilt the aerobrace™ at an angle of about 45° and slide its teeth into the openings on Bumper as shown below. Push forward until the teeth cannot go any deeper into openings. Ensure all of the teeth are inserted.



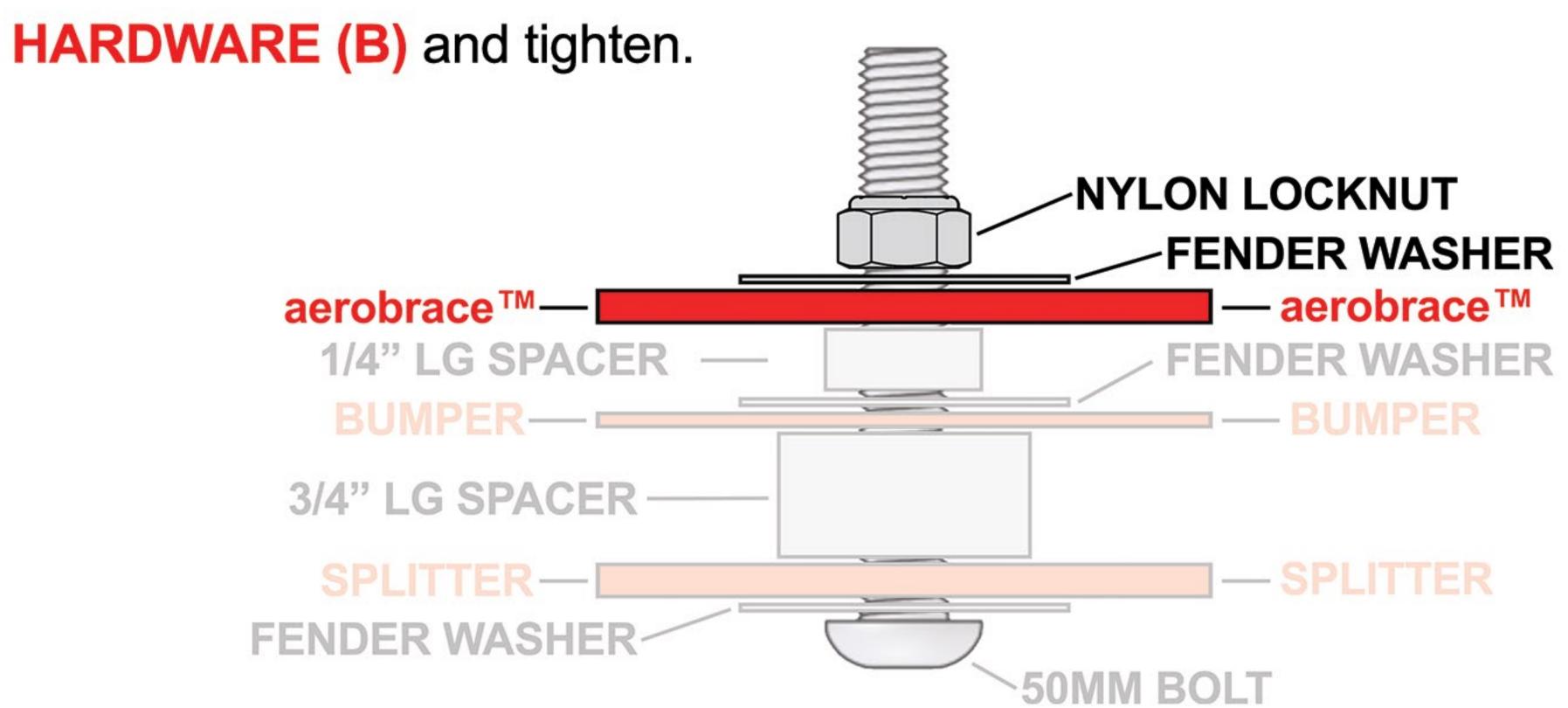
- 12. With the teeth inserted, level the aerobrace™ down over 50mm Bolts (B) alllowing the ends of bolts to pass through slots (B).
- 13. Slide the aerobrace™ forward until the rear slots make contact with bolts and cannot slide any further.

NOTES:

- 1. Step 13 may require moderate force to slide into position.
- 2. In Step 14 turn Bumper back upside down to tighten HARDWARE (B).
 - Desaturated Hardware in diagram indicates previously installed.
- 3. Do not overtighten Hardware.



14. With the aerobrace™ slid into position, install the remaining fasteners from



15. Inspect all Hardware for tightness to complete Front Splitter installation.

DO NOT OVERTIGHTEN HARDWARE!

If you purchased a V1 Street Edition Front Splitter, please refer to the Support Rod Installation Guide to complete your installation.