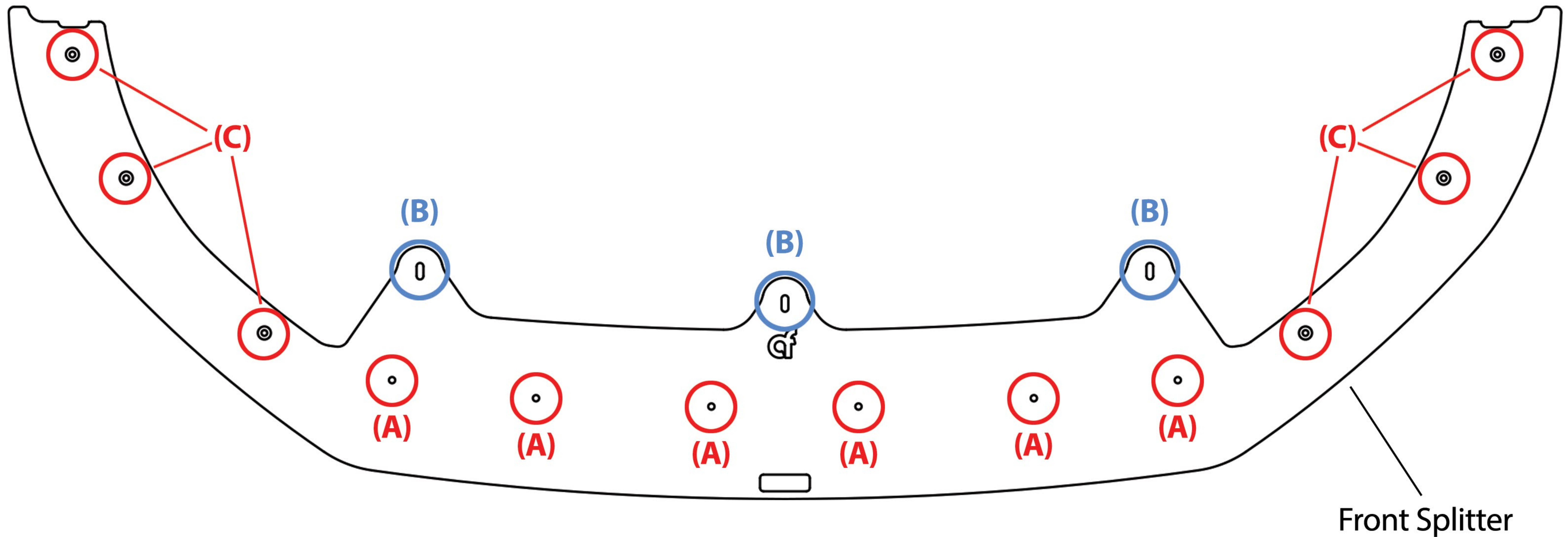


**INSTALLATION GUIDE:**  
AUDI 8V RS3 - FRONT SPLITTER (STREET EDITION)



**NOTES:**  
1. Labeled Hardware corresponds to labeled holes shown in diagram.



## INSTALLATION GUIDE: AUDI 8V RS3 - FRONT SPLITTER (STREET EDITION)

### HARDWARE (A)

QTY	DESCRIPTION
6	T-25 TORX #10 X 2" BOLT
6	#10 1"OD FENDER WASHER
6	3/4" OD X 5/8" LG SPACER

### HARDWARE (B)

QTY	DESCRIPTION
3	T-30 TORX 1/4" X 1.5" BOLT
3	1/4" X 1"OD FENDER WASHER

### HARDWARE (C)

QTY	DESCRIPTION
6	M6 X 18MM BOLT
6	1/4" X 1"OD FENDER WASHER
6	M6 RIVNUT

### MAKE THE FOLLOWING TOOLS READY FOR USE

- Rivnut Gun (M6 X 1mm Pitch)
- Drill
- 4mm Hex
- 1/4" Drill Bit
- 10mm Drill Bit
- T-25 Torx
- T-30 Torx
- Medium Threadlocker

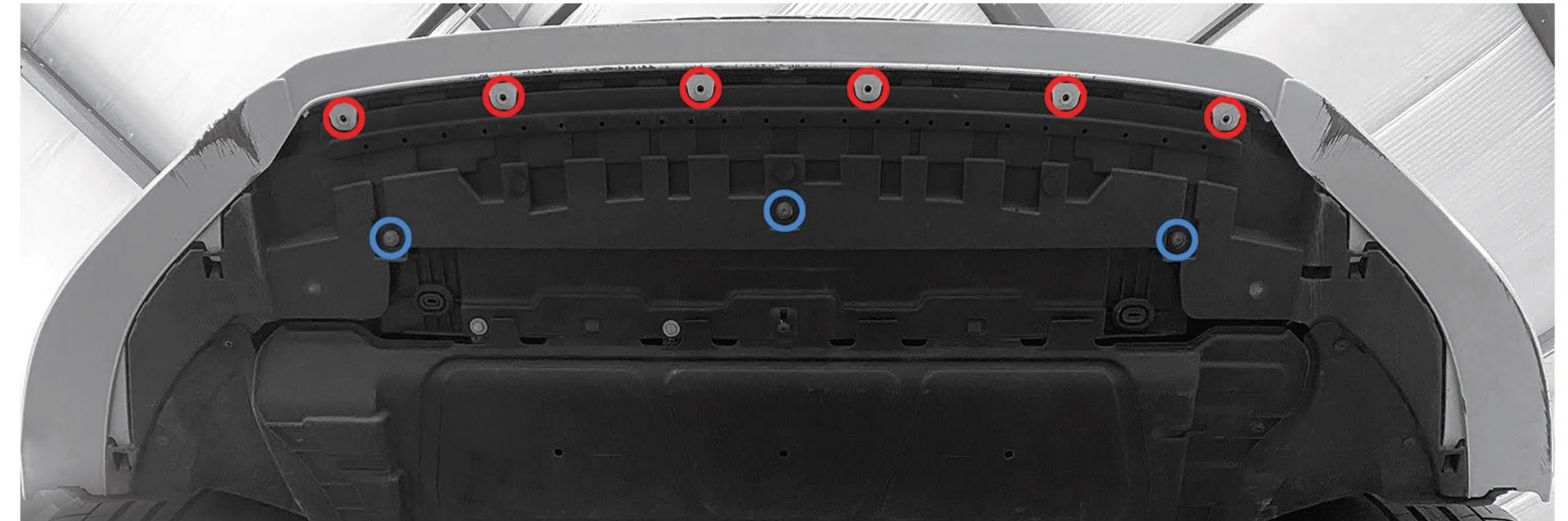
aerofabb, LLC is not responsible for damage to you or your vehicle while following this Install Guide and/or installing aerofabb products. Professional install is recommended. aerofabb also recommends installing hardware with hand tools to prevent overtightening and the use of medium threadlocker where fastening locations utilize rivnuts.

### NOTES:

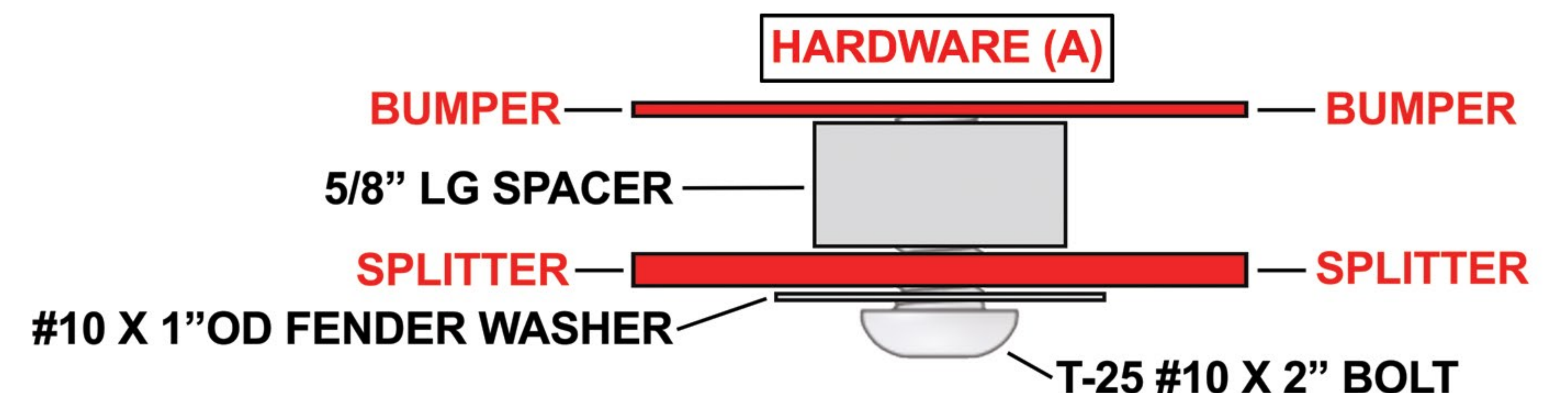
1. CONFIRM NO HARDWARE IS MISSING BEFORE INSTALL.
2. DO NOT OVERTIGHTEN HARDWARE!

1. Using a **T-25 Torx**, remove the 6 most forward bolts located on the underside of Bumper circled in **red**.

2. Using a **T-30 Torx**, remove the 3 rearward bolts located on the underside of Bumper circled in **blue**.



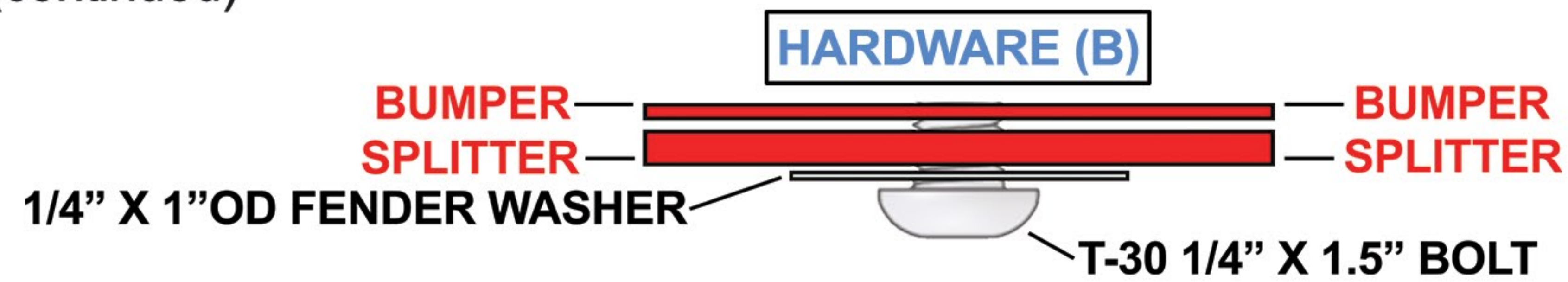
3. Place the aerofabb Splitter on underside of Bumper. Using a **T-25 Torx**, install 4 fasteners from **HARDWARE (A)** into Bumper holes **(A)**. Using a **T-30 Torx**, install 2 fasteners from **HARDWARE (B)** into Bumper holes **(B)**.





## INSTALLATION GUIDE: AUDI 8V RS3 - FRONT SPLITTER (STREET EDITION)

3. (continued)



4. With the Splitter secured in the center, hold the ends of Splitter up against the Bumper. Use a 1/4\"

*Tip: Keep drill perpendicular to bottom of Bumper/Splitter when drilling holes (C).*

5. Remove Splitter from Bumper.

6. Using a 10mm Drill Bit, drill out Bumper holes (C), making them larger in size.

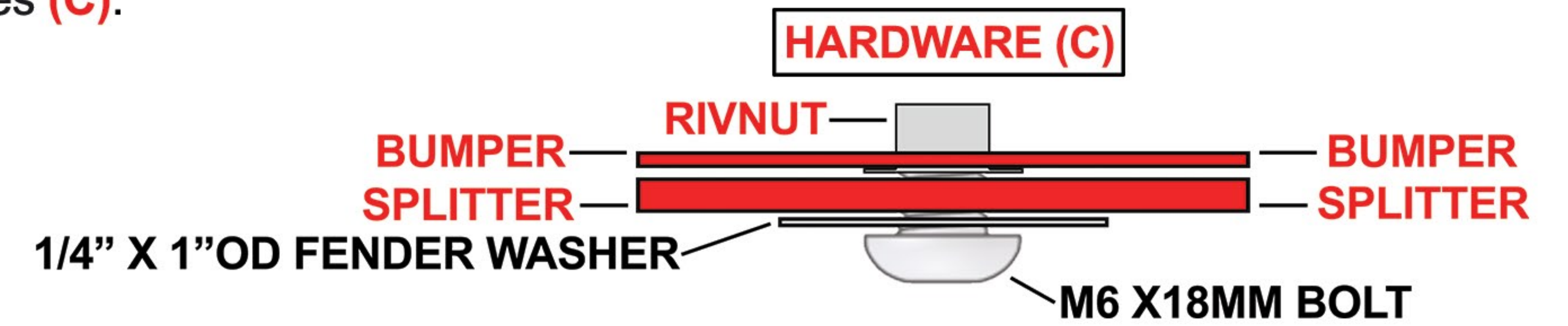
7. Using a Rivnut Gun, install the M6 Rivnuts in Bumper holes (C).

8. With the M6 Rivnuts installed, place the Splitter on underside of Bumper and use a T-25 Torx to install all 6 fasteners from **HARDWARE (A)** into Bumper holes (A). Using a T-30 Torx, install all 3 fasteners from **HARDWARE (B)** into Bumper holes (B).

### NOTES:

1. DO NOT OVERTIGHTEN HARDWARE!

9. Using Medium Threadlocker and a 4mm Hex, install **HARDWARE (C)** into Bumper holes (C).



10. Inspect all hardware for tightness to complete Front Splitter installation.