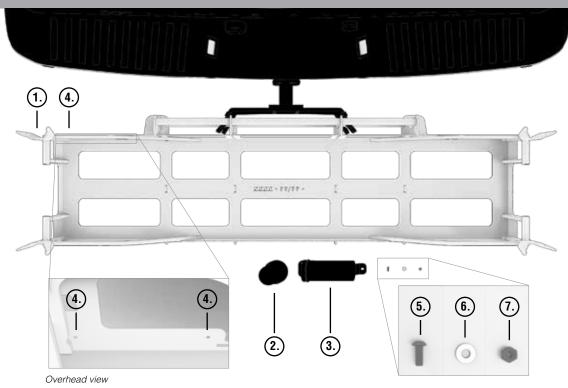


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# CRIB® TPRS CARRIER LITERATURE CANISTER INSTALLATION GUIDE

## **BASE PIECES**

- **1.** CRIB TPRS Carrier (1 piece)
- **2.** Literature Canister Lid (1 piece)
- **3.** Literature Canister (1 piece)
- **4.** Tube Mounting Hole (2 Locations)

## **TOOLS REQUIRED:**

**1.** 7/16" Wrench

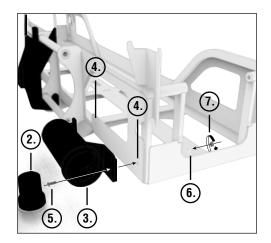
### **BASE HARDWARE**

- **5.** 1/4-20 x 5/8" Screw (2 piece)
- **6.** 5/8" Washer (2 pieces)
- **7.** 1/4-20 Locknut (2 pieces)

#### **2.** 5/32" Allen Wrench (Hex Key)

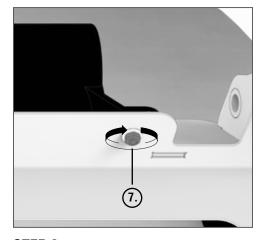
### INTRODUCTION

Introducing another product improvement by PSS to CRIB TPRS Carrier--an easy-open document and hardware canister. This canister allows for quick access to relevant RoadQuake® literature and RoadQuake Breakaway Link Repair hardware. The supplied canister will include the CRIB Canister Installation Guide, a "rollable" version of the RoadQuake Best Practices, and one RoadQuake Breakaway Link Repair Kit. Instructions for installing your canister are printed on the reverse side of this document.



## STEP 1

Locate the **Tube Mounting Holes** (#4) on the driver side of a rear mounted CRIB. Remove the **Literature Canister Lid** (#2). Insert the **1/4-20 x 5/8" Screw** (#5) with the **5/8" Washer** (#6) through the center hole on front mounting flange of the **Literature Canister** (#3) and through the right **Tube Mounting Hole** (#4). Finger tighten the **1/4"-20 Locknut** (#7).Be sure to have the open side of Literature Canister facing outward.



## STEP 3

Tighten both **1/4"-20 Locknuts** (#7) on the inside of CRIB using the Allen Wrench to secure the head of the bolt. Be sure to not to scratch the paint.

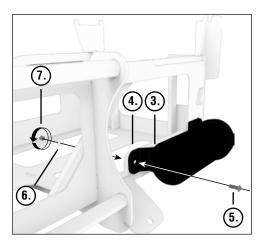
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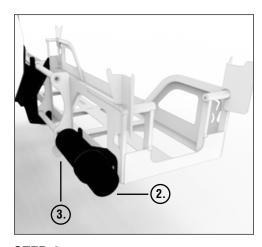






## STEP 2

While holding the Literature Canister (#3) in place, insert the 1/4-20 x 5/8" Screw (#5) with the 5/8" Washer (#6) through the hole on back mounting flange of the Literature Canister (#3) and through the left Tube Mounting Hole (#4). Finger tighten the 1/4-20 Locknut (#7).



## STEP 4

Place all desired items inside the **Literature Canister** (#3) and screw the **Literature Canister Lid** (#2) back on.

