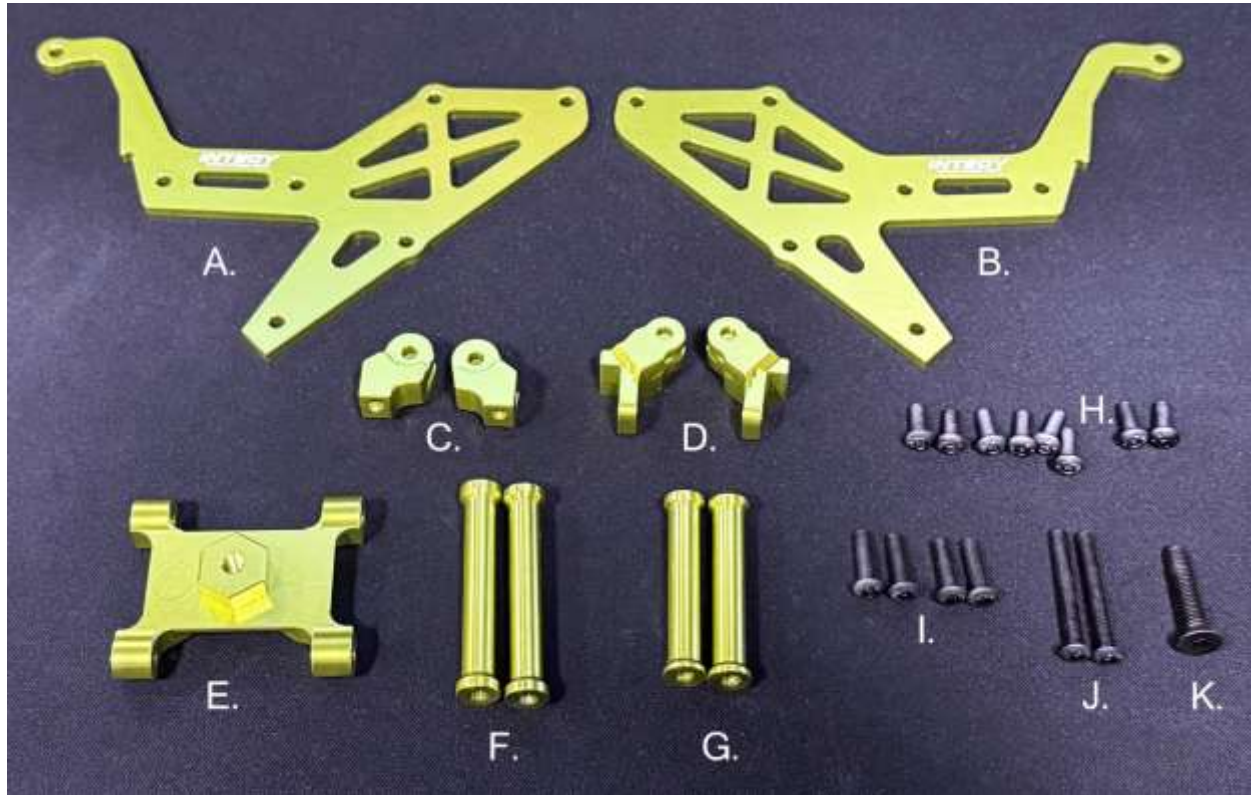


PACKAGE CONTENTS

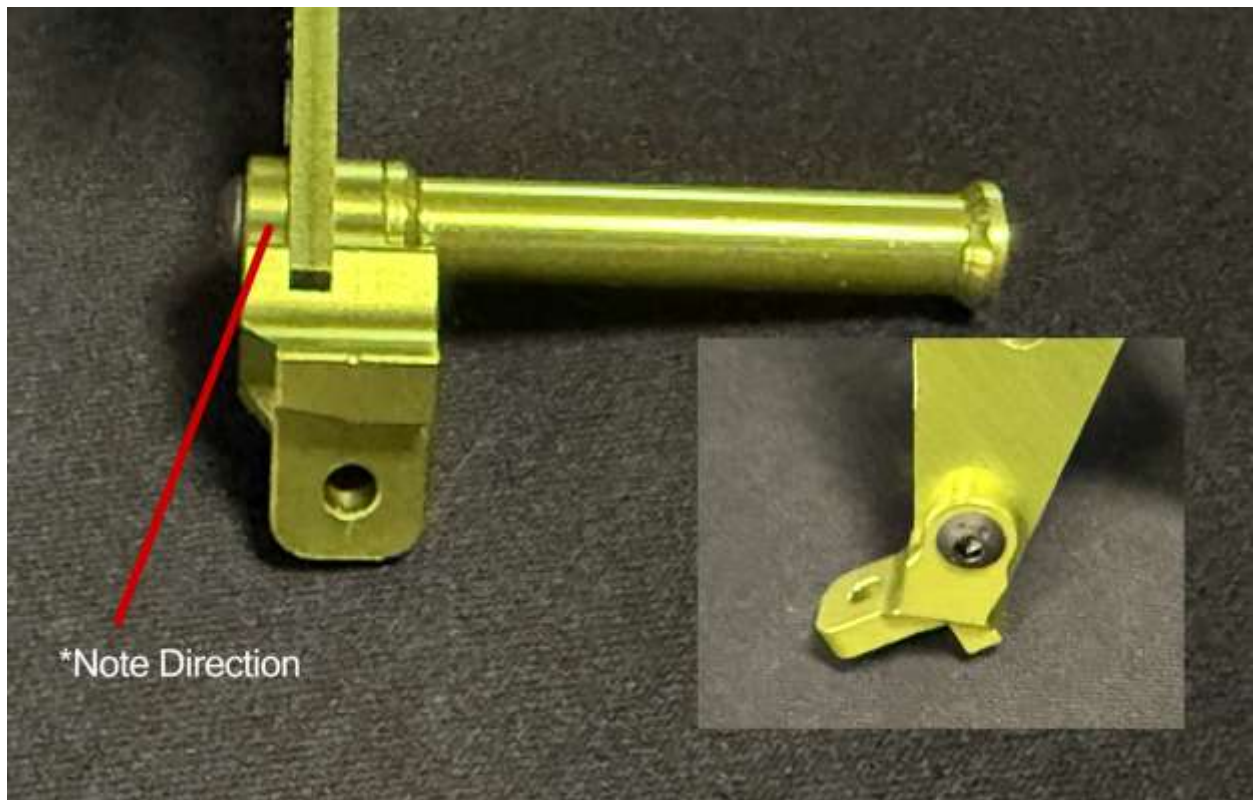
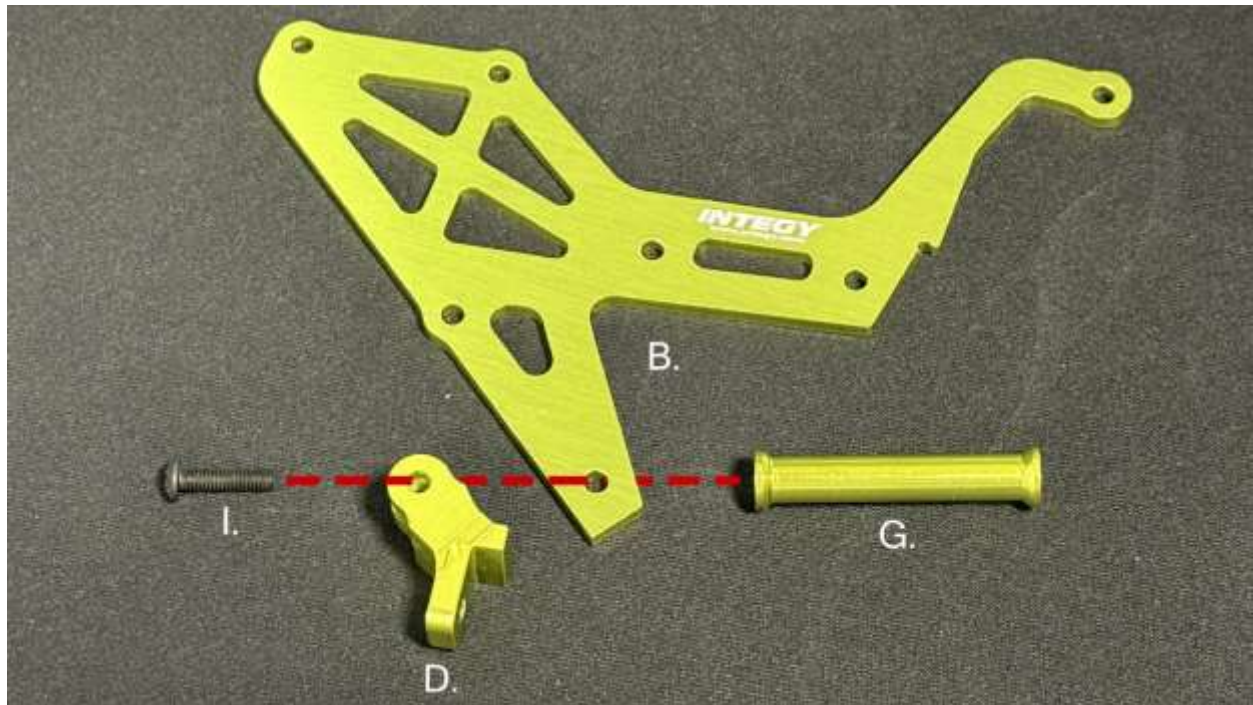


- A. 1x LEFT side plate
- B. 1x RIGHT side plate
- C. 2x UPPER mounts (directional)*
- D. 2x LOWER mounts (directional)*
- E. 1x Spare tire mount
- F. 2x 42mm posts

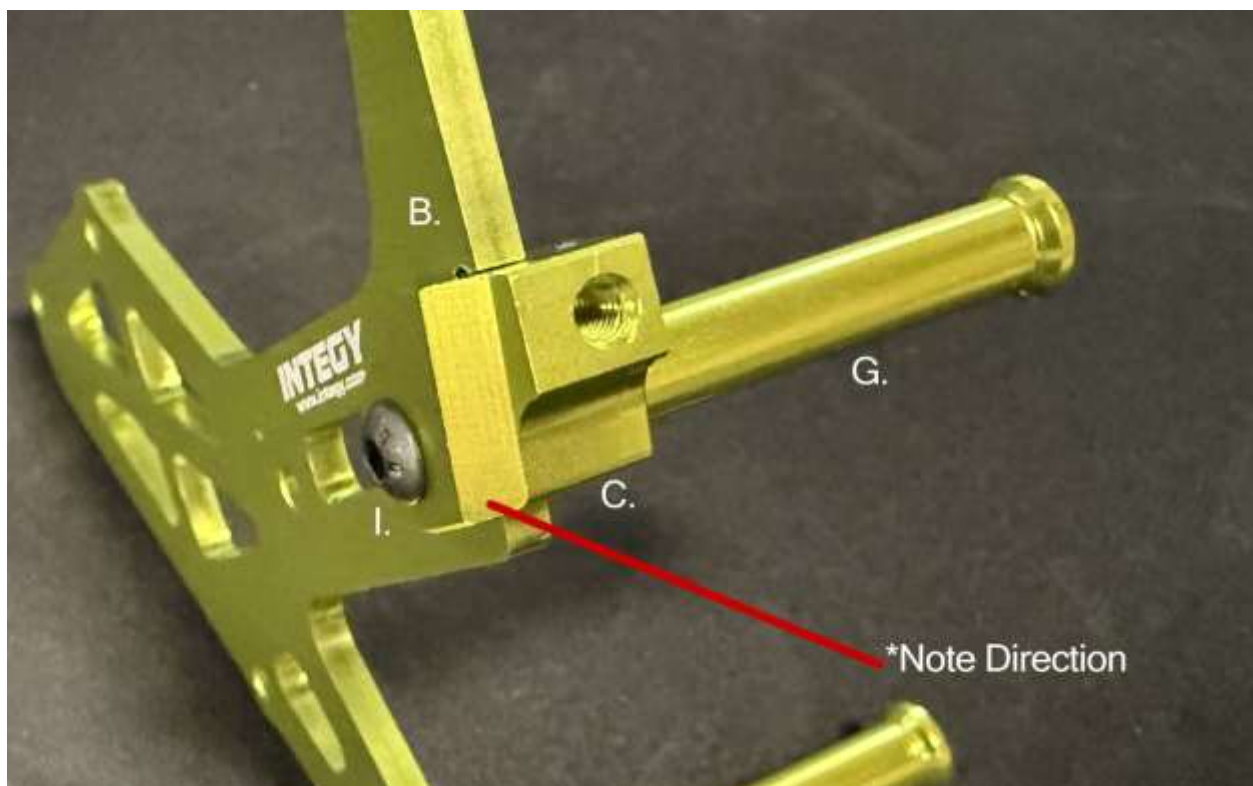
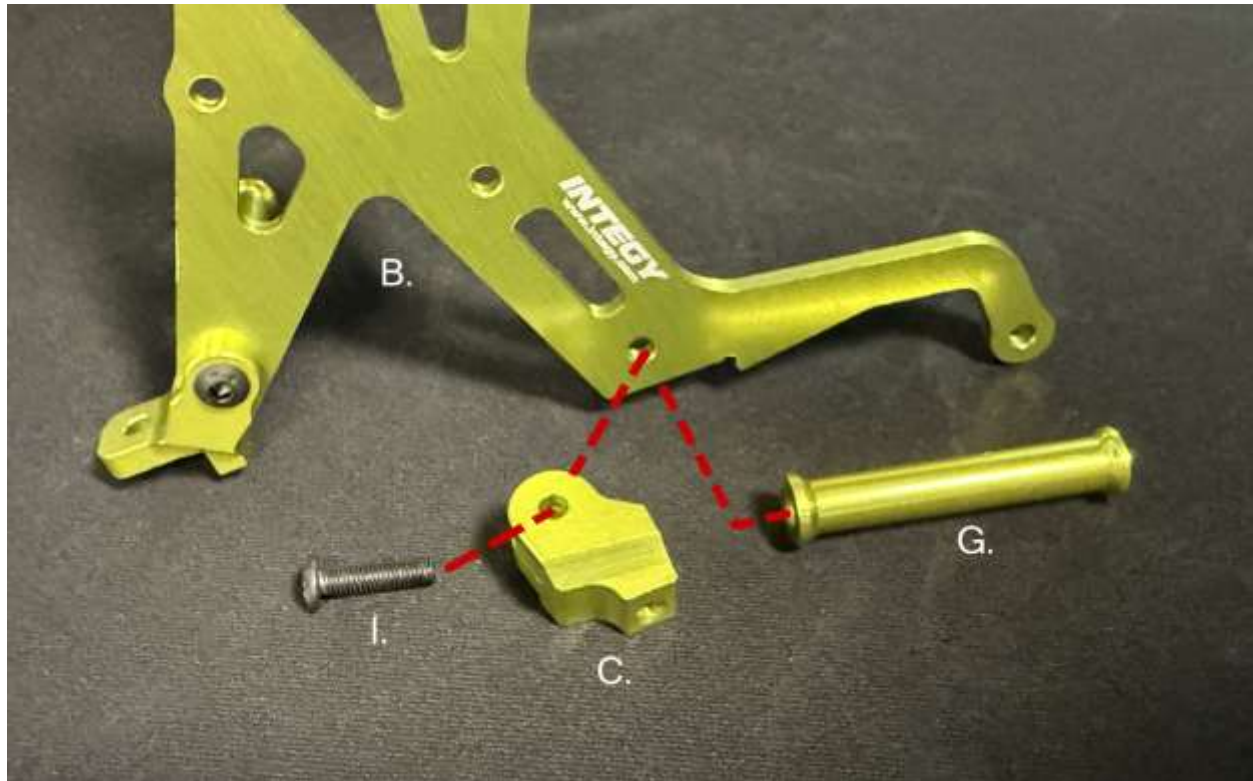
- G. 2x 36mm posts
- H. 8x M3x8mm button head screws
- I. 4x M3x12mm button head screws
- J. 2x M3x25mm button head screws
- K. 1x M4x20mm countersunk screw

*Pay attention to the orientation of these parts during assembly, using the photos as reference.

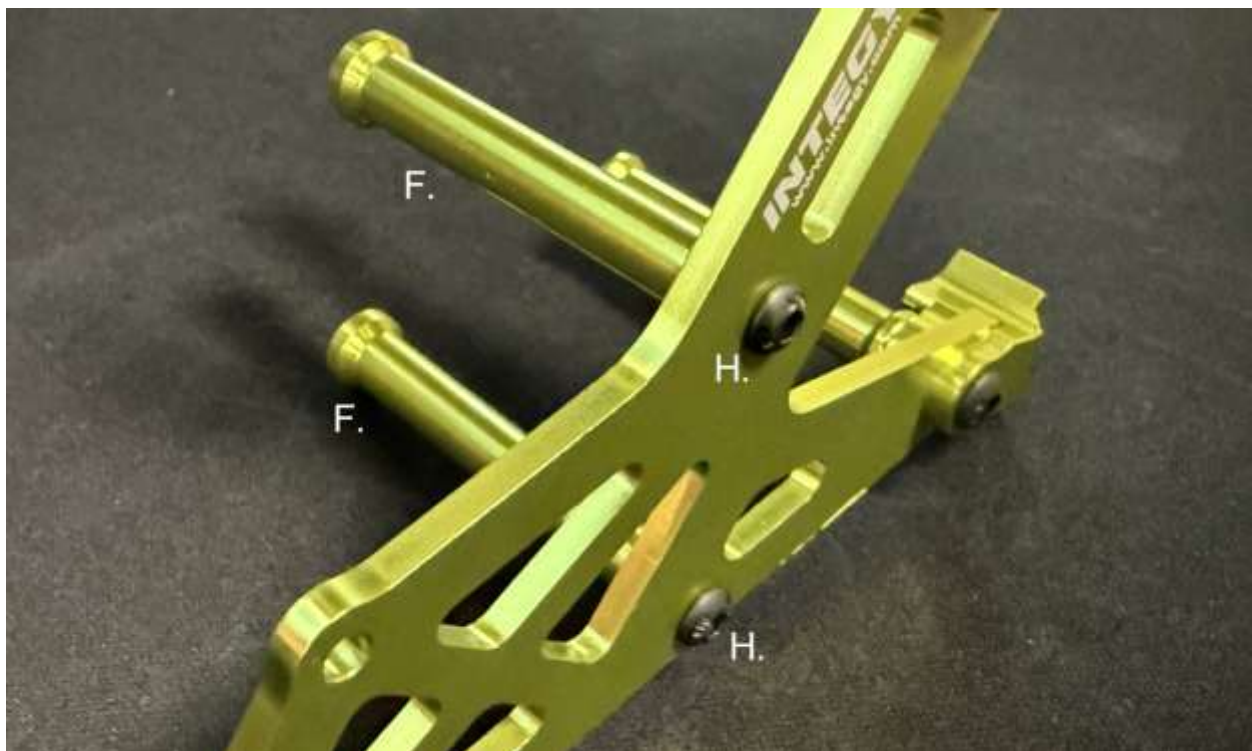
STEP 1: Attach 1x LOWER mount (D) to the RIGHT-SIDE plate (B) using 1x M3x12mm button head screw (I). Thread the screw into 1x 36mm post (G). *Pay attention to the orientation of part (D).



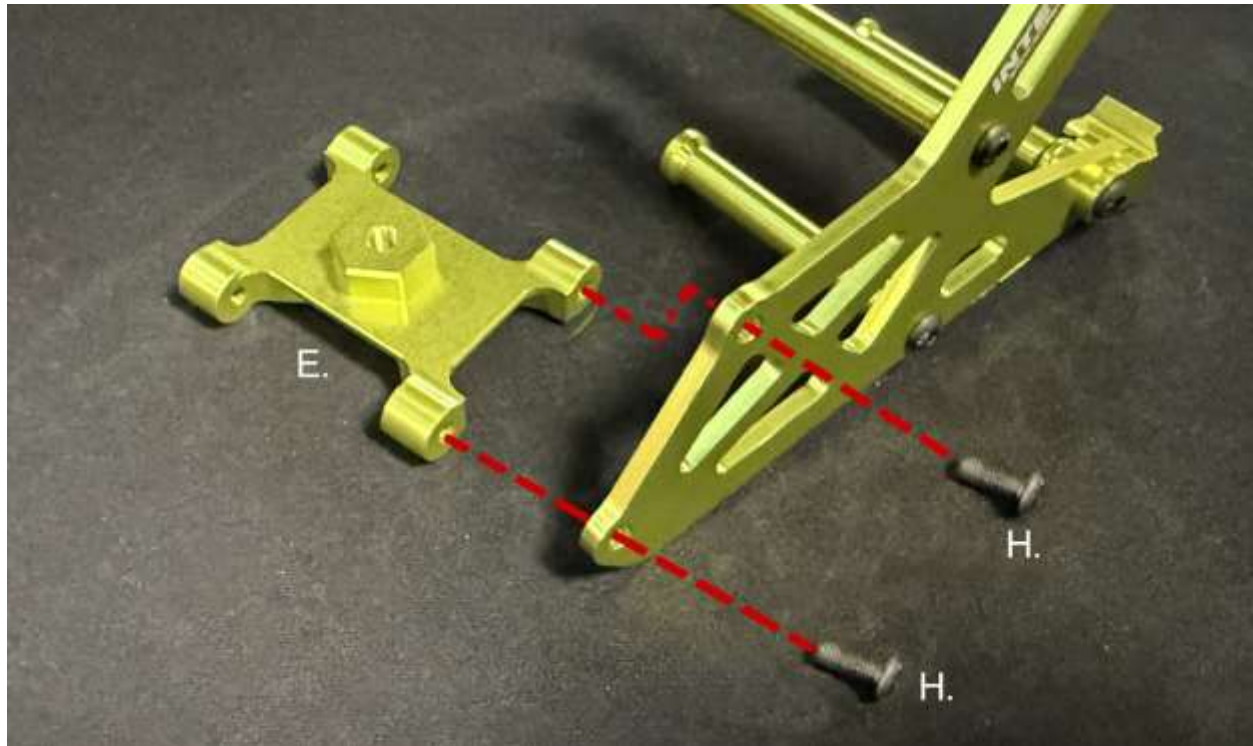
STEP 2: Attach 1x UPPER mount (C) to the RIGHT-SIDE plate (B) using 1x M3x12mm button head screw (I). Thread the screw into 1x 36mm post (G). *Pay attention to the orientation of part (C).



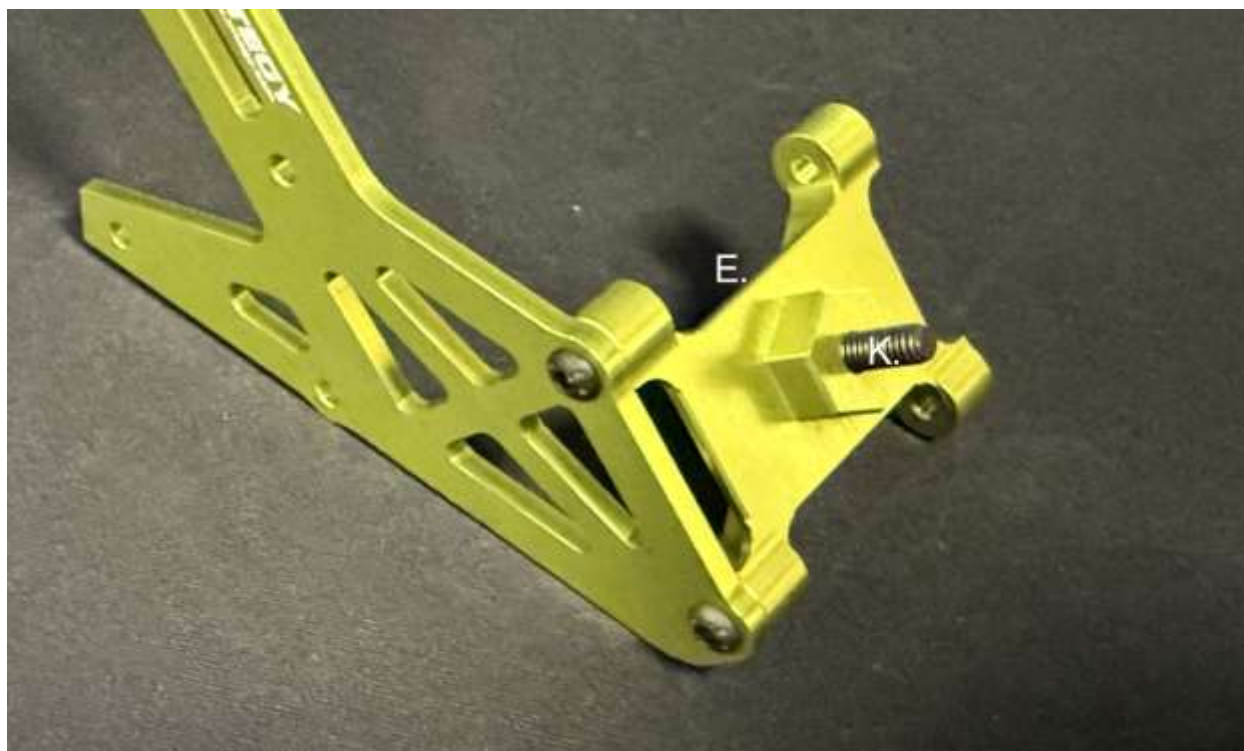
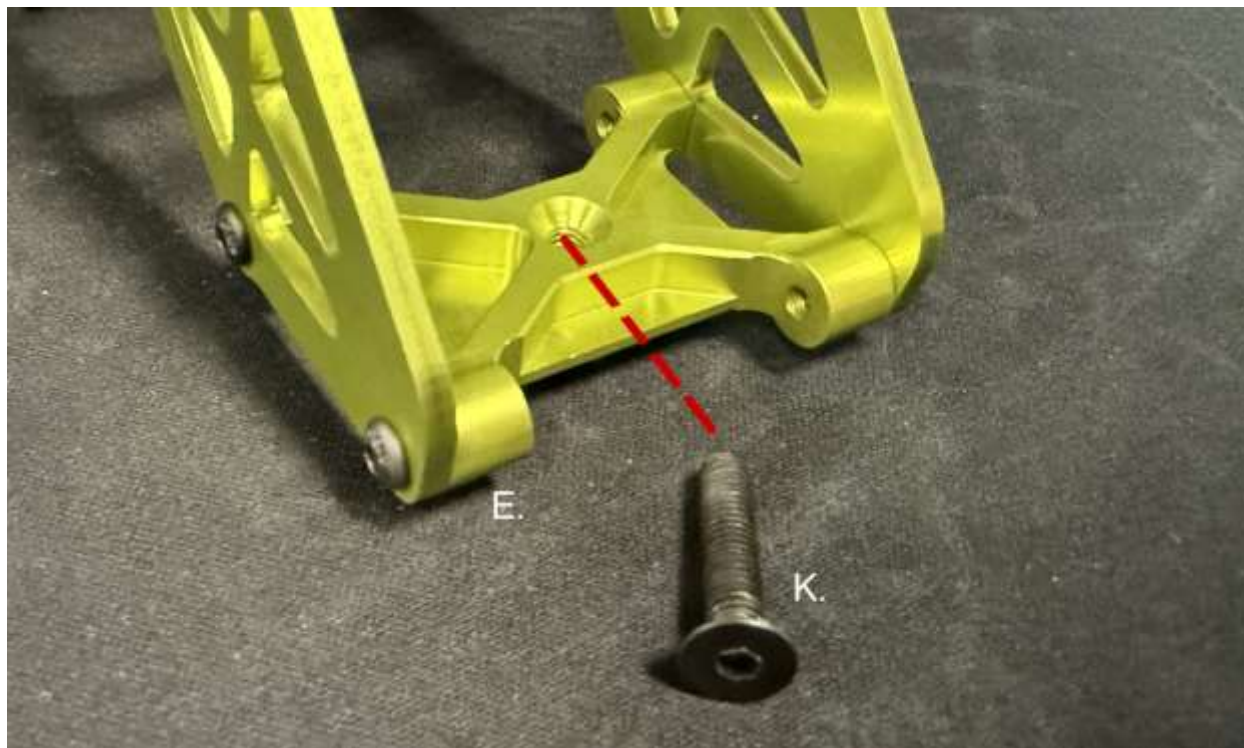
STEP 3: Attach 2x 42mm posts (F) to the RIGHT-SIDE plate using 2x M3x8mm button head screws (H) using the holes specified by the red circles below.



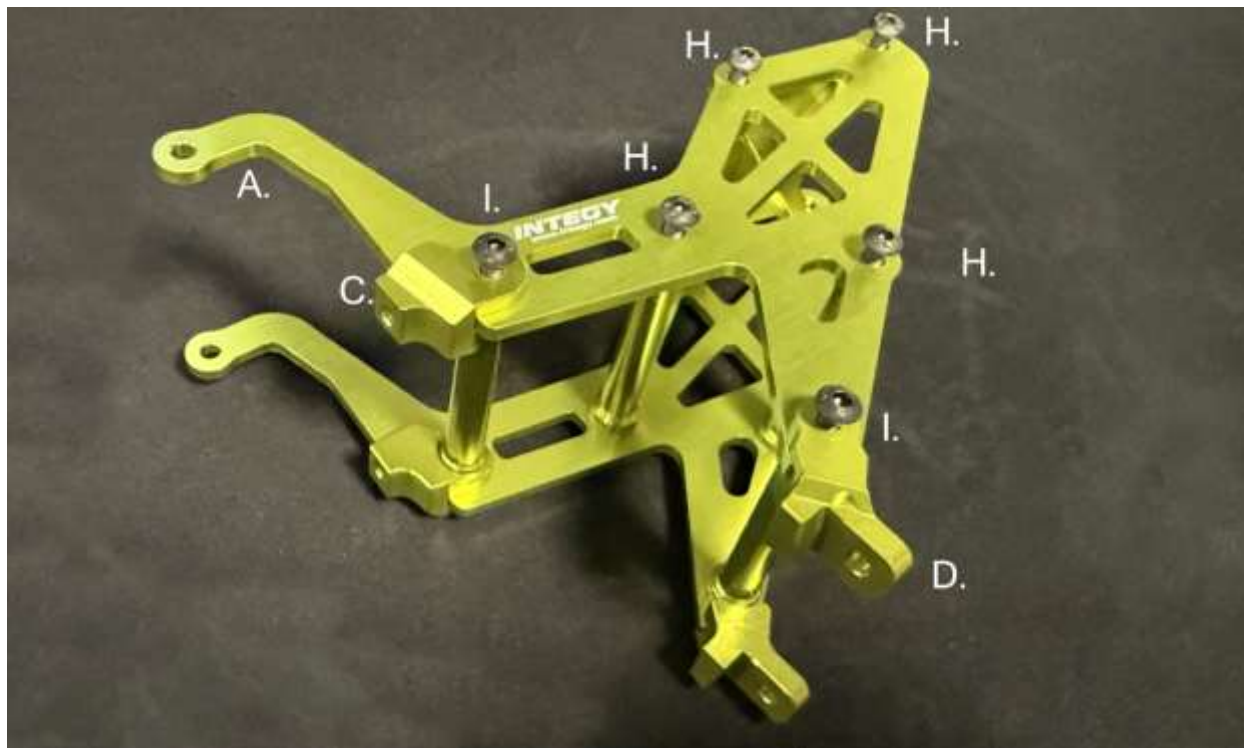
STEP 4: Attach Spare Tire Mount (E) to the RIGHT-SIDE plate using 2x M3x8mm button head screws (H) as shown. *Pay attention to the hex hub direction of part (E).



STEP 5: Thread 1x M4x20mm counter sunk screw (K) into the Spare Tire Mount (E); note that the counter sunk side of the mount matches the counter sunk screw head.



STEP 6: You should have an almost completed assembly. Finally, attach the remaining UPPER mount (C), LOWER mount (D), and LEFT-SIDE plate (A) to complete assembly.



COMPLETED ASSEMBLY