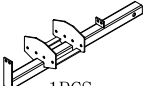
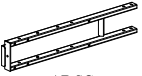
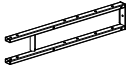
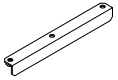
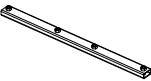
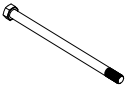
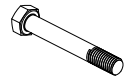
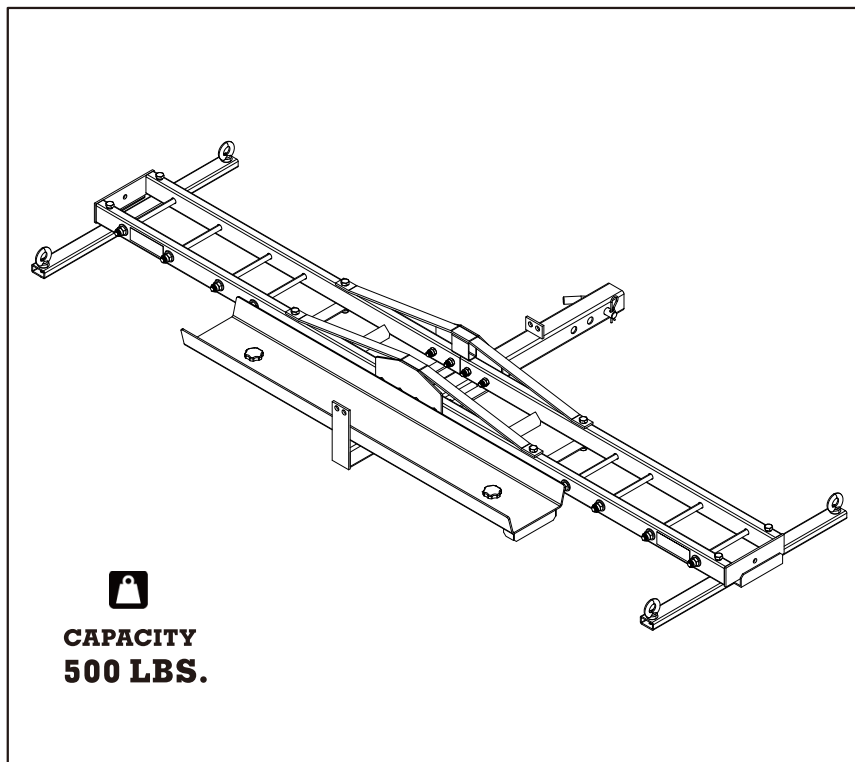
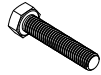
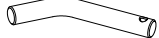


MOTORCYCLE CARRIER

ASSEMBLY INSTRUCTIONS

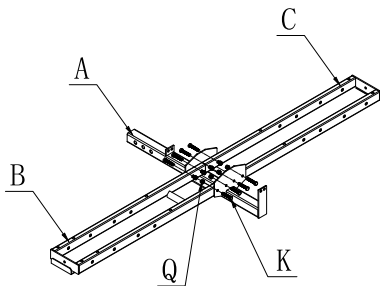
 1PCS Ⓐ Main Arm	 1PCS Ⓑ Left Tire Cradle
 1PCS Ⓒ Right Tire Cradle	 2PCS Ⓓ Bridge Supports
 1PCS Ⓔ Ramp	 2PCS Ⓕ Ramp Supports
 2PCS Ⓖ Side Tie Down Bracket	 8PCS Ⓗ M12x200 Bolt
 4PCS Ⓙ M10x70 Bolt	 4PCS Ⓚ M10x80 Bolt



 8PCS Ⓚ M10x45 Bolt	 4PCS Ⓛ Tie Down Stud
 2PCS Ⓜ M10 Hand Knob	 8PCS Ⓝ M12 Washer
 4PCS Ⓞ M10 Washer	 8PCS Ⓟ M12 Nut
 16PCS Ⓠ M10 Nut	 1PCS Ⓡ Pin
 1PCS Ⓢ Clip	 2PCS Ⓣ Wrench

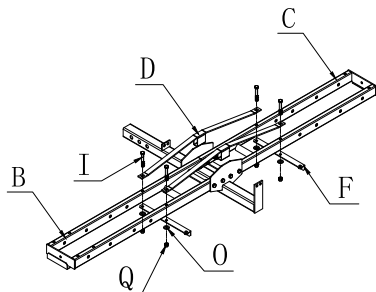
Step 1

Place part B and part C inside the support channel of part A. Attach with (8) part(s) K and (8) part(s) Q through the support channel of part A and the corresponding holes on parts B and C.



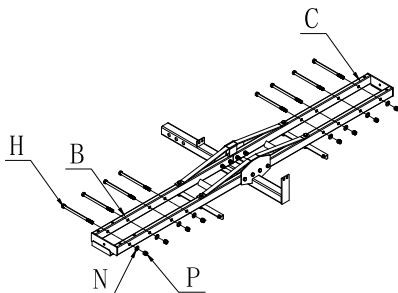
Step 2

Attach (2) parts D and (2) parts F with (4) each of parts I, O, and Q through parts B and C as shown.



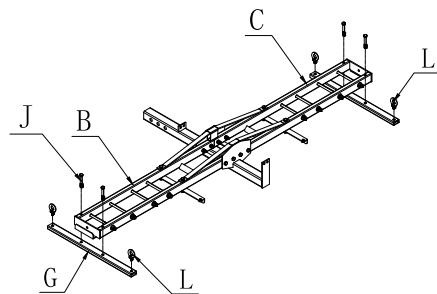
Step 3

Insert (8) parts H through the horizontal holes in parts B and C. Fasten with (8) parts N and P as shown.



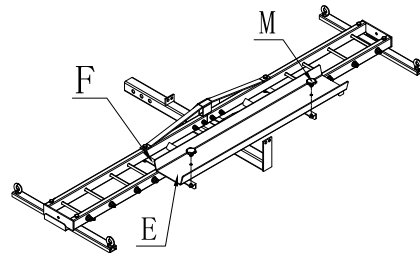
Step 4

Connect (2) parts G to the ends of parts B and C as shown with (4) parts J. Insert (4) parts L into ends of (2) parts G as shown.



Step 5

Place part E into the storage position on top of parts F. Insert (2) parts M to secure part E in position.



Step 6

Align the hole in the A with the hole in the Vehicle Hitch. Secure with R and S.

