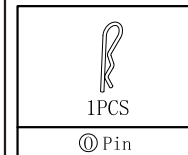
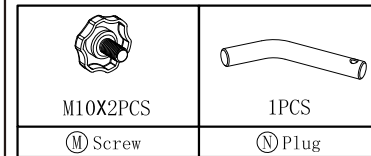
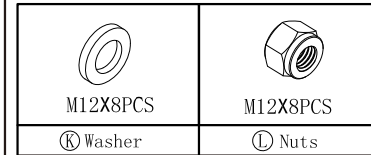
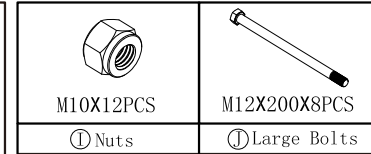
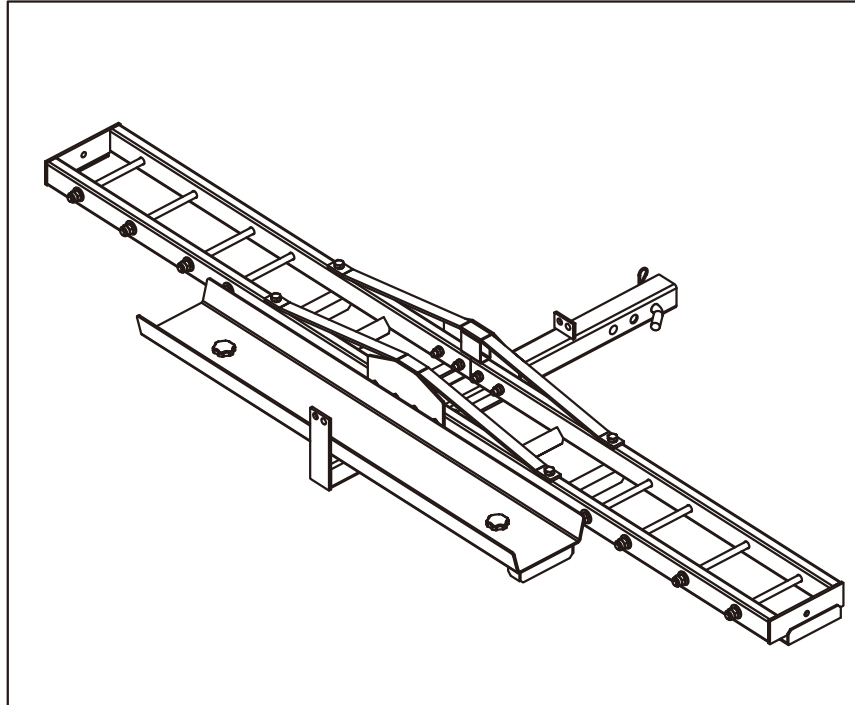
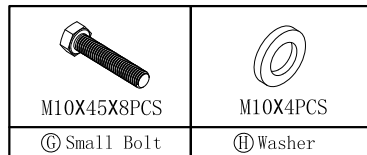
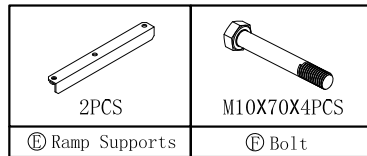
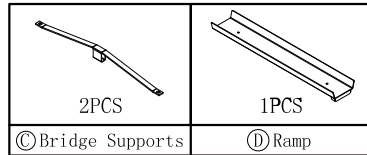
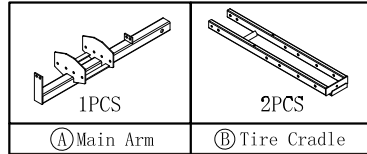
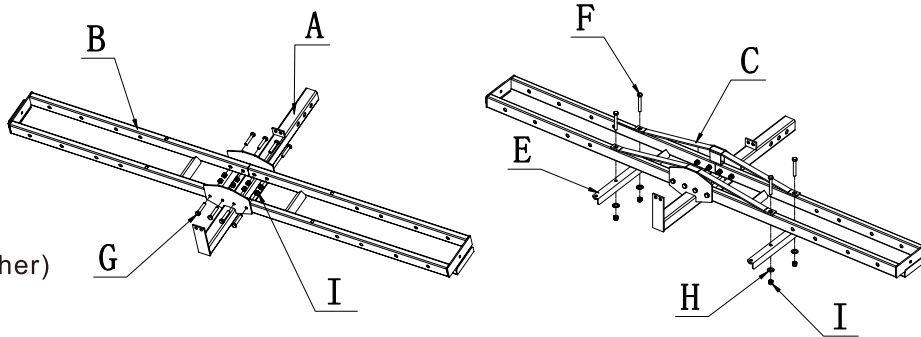


MOTORCYCLE CARRIER

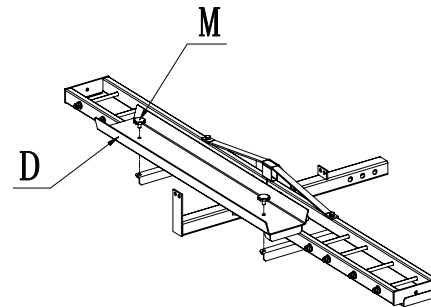
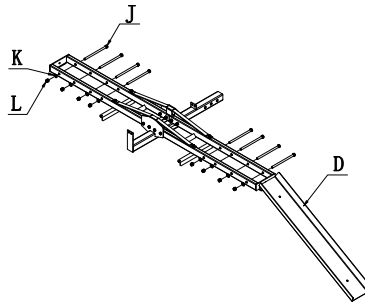
ASSEMBLY INSTRUCTION



- 1** Place the B (tire cradles) inside the support channel on the A(main arm). Attach G(small bolt 8pcs) and I (small nut use 4 pcs). Attach C (two bridge supports) as shown and E(two ramp supports) using F (M10*70*4PCS bolts),H(M10*4PCS washer) and I(4pcs M10*8PCS nuts).



- 2** J (M12*200*8pcs large bolts),K (M12 *8pcs washer)and L (M12*8pcs nuts) are used in the upper holes. Put D (ramp on one side of carrier), When don't use ramp, can fix the ramp on the carrier use M(M10*2PCS).



- 3** Use N(plug) and O(pin) when connect car's receiver.
Note: the front tire of the motorcycle must rest down into the cradle and be secured with a large clevis pins and nut.

