



The four original bolts are used between the wedge and the throttle quadrant. They fit into channels within the wedge.

Four self tapping screws fit between the clamp and the wedge.

DO NOT use the self tapping screws into the quadrant, it will damage it.

1. Leave the four self-tapping screws in the wedge
2. Unscrew the four M4 x 15mm bolts from your quadrant clamp, removing the Throttle unit.
3. Align the wedge with the quadrant(s), ensuring correct orientation.
4. Attach the throttle unit to the wedge using the original M4 x 15mm bolts.
5. Remove the self-tapping screws, realign the wedge with the clamp, and then fasten the clamp back onto the wedge using the screws.
6. For setups involving a double block with two clamps, will require four 3.5x20mm self-tapping screws. Although you may find two screws in each clamp sufficient.

Mimics
Instructions at
www.mimics3d.com