Kirby Morgan Dive Systems, Inc.®
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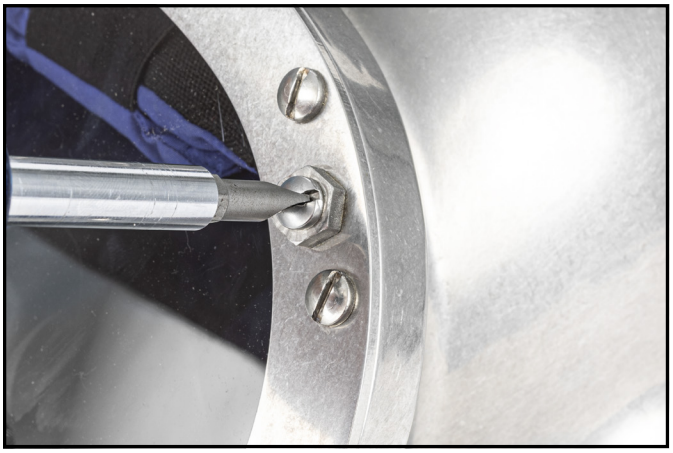
Part #525-710
Stainless Steel Helmets Bracket Kit (Port)

PART #	DESCRIPTION	QTY
530-052	Screw	1
530-306	Allen Head Shoulder Screw	1
530-307	Lock Nut	1
540-193	Bracket, Port	1

PART #	DESCRIPTION	QTY
550-575	Mount Block *(pre-installed) (The full contents are included in the P/N 525-712 Stainless Steel Helmet Mount Block Kit)*	1

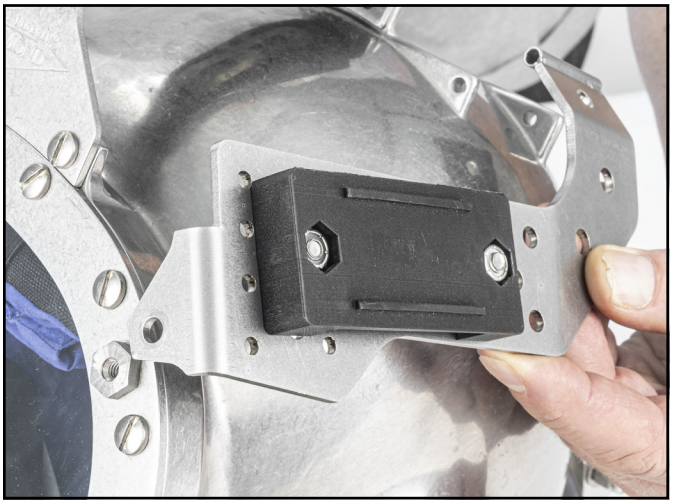
Tools Required:

- Torque Screwdriver with Flathead Attachment
- 9⁄64" Allen Wrench
- 11⁄32" Open Ended Wrench, Nut Driver or Socket with Driver



1. Remove the port plug screw.

2. Position the bracket in place, then insert the bolt through the rear helmet mounting tab and the bracket.





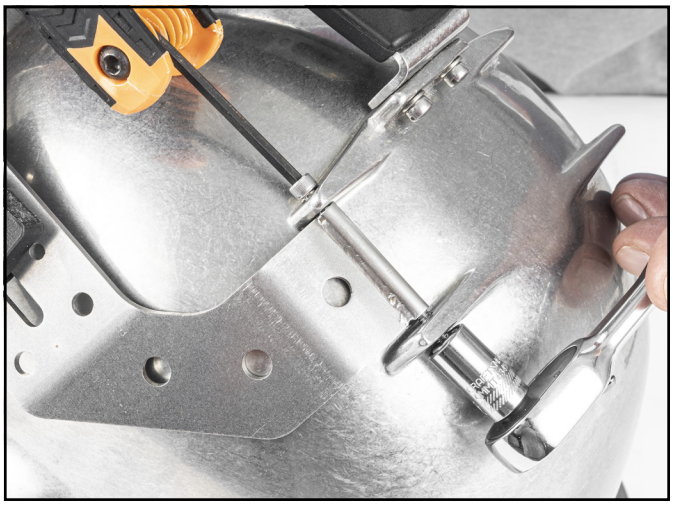
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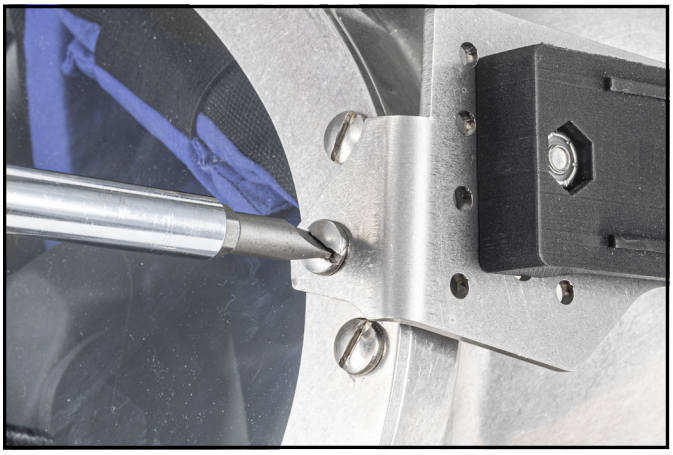
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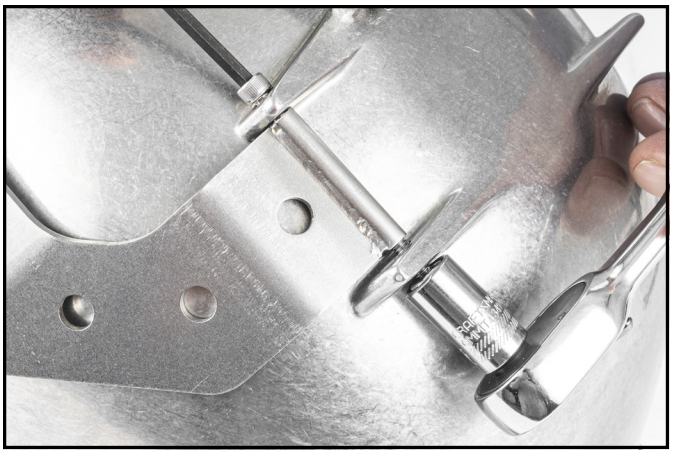
3. Install and partially tighten the lock nut.







4. Insert the new port plug screw, and torque to 15 inch pounds.



5. Tighten the lock nut until snug, with no movement.

The Kirby Morgan® mount block allow the user to move the camera/light from side to side while operating underwater. There are two forward arc positions to choose from, each aligning with one vertical slot for the secondary fastener. The chosen arc will be determined by the camera/light used or the desired field of throw.

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