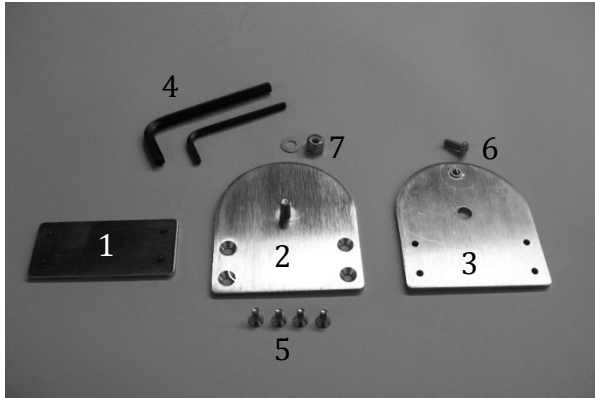


# Blast Yaw Kit Installation



Use these instructions to install a Yaw Kit onto any current Color Kinetics eW Blast Powercore, Color Blast Powercore or iW Blast Powercore fixture:

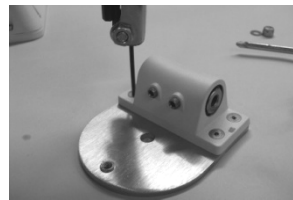
First, Check what you got! You should have:

1. Spacer Plate
2. Male Pivot Plate
3. Female Pivot Plate
4. ¼" and 3/32" Allen Keys
5. 4 x Flathead Screws
6. 1 x Pan Head Screw
7. 1 Nylok Nut and Flat Washer

*Disconnect the Blast fixture from the electrical supply before fitting any accessory.*



1. Using an adjustable wrench, carefully crimp the cord grip under the fixture base, and pull through 1-2" (25-50mm) of leader cable – you will need to pull through more if using the Yaw Kit with a Tempest Standoff Arm.



5. Assemble the Fixture Bearing onto the Female Pivot Plate (3), using the four Allen Screws from the Blast Fixture, and tighten securely.



2. Use the larger (¼") Allen key to remove the two mounting screws from the fixture base.



6. Assemble the Female Pivot Plate onto the Male Pivot Plate, and secure in place with the flat washer and Nylok Nut (7) – Do not over-tighten.



3. Use the smaller (3/32") Allen Key to remove the four screws securing the Fixture Bearing Assembly.

**KEEP THESE PARTS CAREFULLY – YOU WILL NEED THEM IN STEP 5.**



7. Re-assemble the Fixture Base to the Fixture Bearing.

*You are now ready to install the Blast Fixture, according to the manufacturer's instructions.*



4. Lay the Spacer Plate (1) in the Fixture Bearing location, and lay the Male Pivot Plate (2) on top of it, with the threaded stud facing you. Secure firmly, using the four flat head screws (5) supplied with the kit, using a #2 Philips screwdriver.



**You're done!** When the fixture is installed, angle it as desired, and tighten the Nylok Nut and Pan Head locking screw when done. Assuming no external obstructions, you can now rotate (yaw) the Blast fixture up to 90° in either direction.