

# AW 40 & 80 Watt Weatherproof Projector Gobo Replacement

To replace a gobo:

1. Disconnect the fixture from AC power and allow it to cool for at least 15 minutes after use.

2. Unscrew the 4 screws on the front of the projector and lift the front panel and lens carefully from the projector body. Detach the connection for the rotator and lift the front panel off.

3. Remove the metal spring clip from the gobo holder in the projector body by pinching together the two ends and removing.

4. Be careful not to touch the surface of the gobo with un-protected hands, we recommend latex gloves as grease from finger prints can heat up on the surface of the gobo resulting in hot spots and cracks. Remove the gobo.

5. Insert the new gobo in the gobo holder with the reversed side of the gobo facing the retaining ring.

6. Place the metal spring clip back into the gobo holder to hold the gobo in place.

7. Re-attach the rotator connection and place the front of the projector (includes lens) back onto the projector body and screw back in the panel screws.

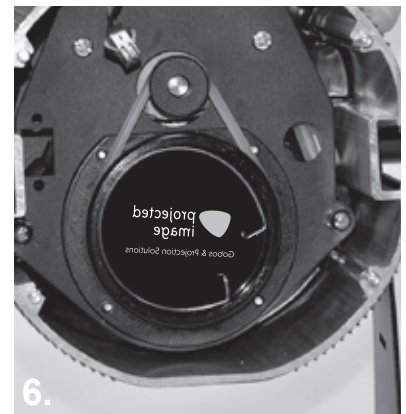
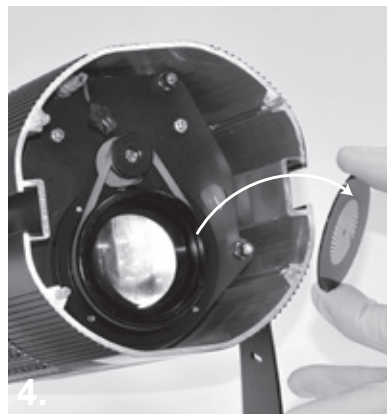
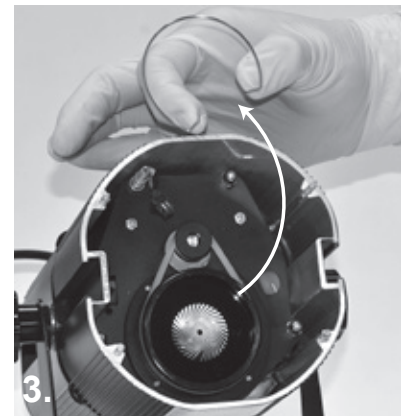
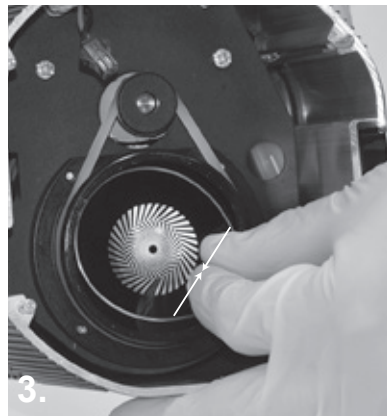
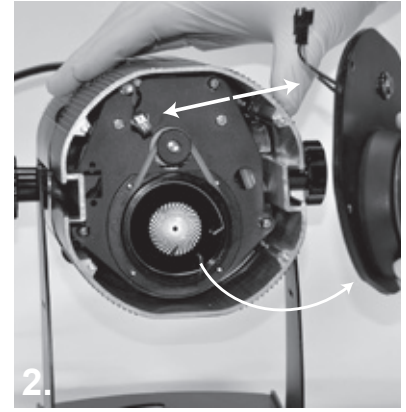
**WARNING:** If using a glass gobo the mirrored side of the gobo always faces towards the light source to reflect any heat. If inserted incorrectly the black side of the gobo will absorb the heat and eventually burn and crack.



Mirrored side towards bulb



Black side away from bulb



The AW 40 Watt & 80 Watt LED Gobo Projector accepts 53.3mm glass or metal gobos.