



Overview

The Static Wheel Module contains a wheel with three positions for static M-size steel or glass gobos or dichroic color filters and an open position. If desired, the open position can be used to hold a fourth gobo or filter.

Install a gobo/filter:

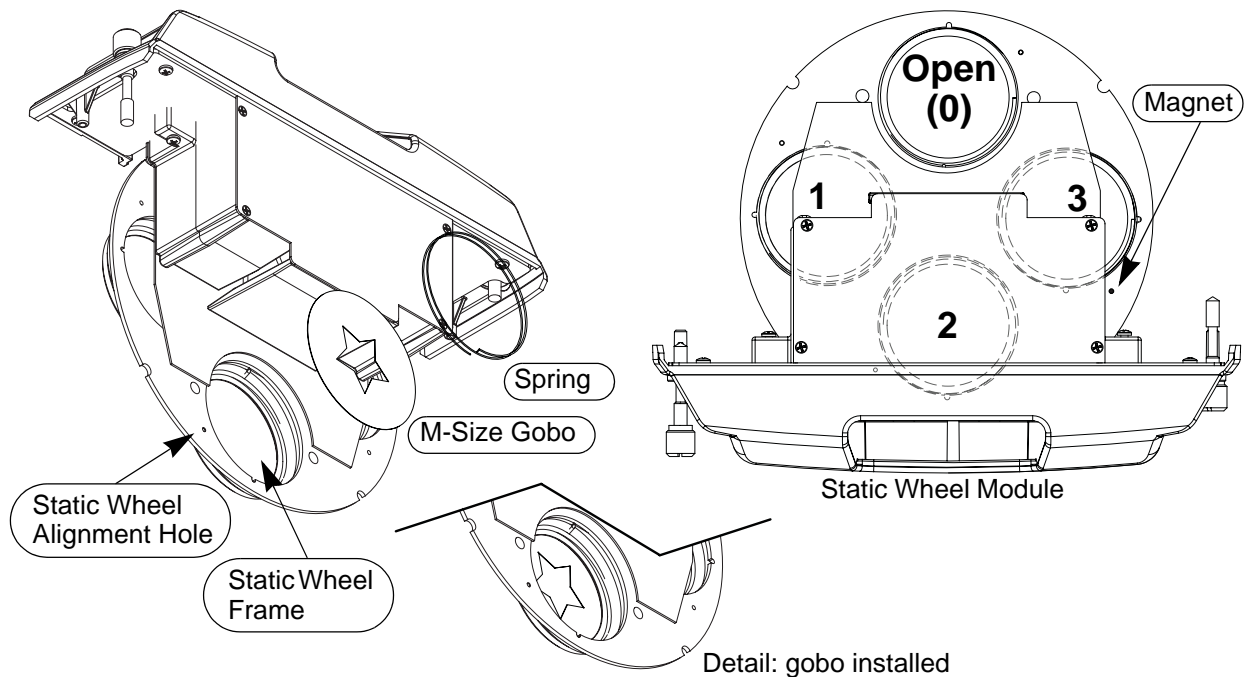
Step 1: If module is currently installed:

- a: Power-down the fixture by moving the power switch to the "off" position.
- b: Remove the module from the fixture by loosening the two retaining screws and pulling the module straight out of the head.



CAUTION: *Screws securing the modules, and the wheels themselves, may be hot if the fixture has recently been lit. Allow the module to cool before installing gobos or filters.*

Step 2: Remove the spring securing the gobo/filter you want to replace or install. Use the diagram below to determine the frame numbers on the wheel. A magnet is found in the alignment hole for frame #3.



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Quick Guide:

Source Four® Revolution™ Static Wheel Module

Step 3: Remove the gobo/filter, if present.

Step 4: Insert the new gobo/filter in the frame. Use the hole in or near the frame (see above for alignment hole locations) to align your gobo, if required.



CAUTION: *To prevent cracking of glass gobos and for best image contrast, the silver reflective surface of the gobo must face the lamp and the black surface of the gobo must face the lenses.*

Step 5: Insert the spring into the frame. Ensure that the gobo/filter is held securely in place and that the spring is fully inserted in the frame.

Step 6: Align the module in the selected bay with the interface connector closest to the center bay divider.

Step 7: Guide the module gently into the bay making certain that the guide posts of the module housing are properly aligned with the accommodating hole in the fixture frame. Ensure that the module seats on the control card.

Step 8: Tighten the screws securing the module by turning them to the right (clockwise). Ensure that the screws are tightened completely.

