

HOW TO

Project 50mm Gobos or 35mm Slides

50mm Gobo or 35mm Slide Projection

To project a single 50mm gobo or 35mm Duplicate* Slide image either static or rotating, you will need either a Solar 50mm Slide/Gobo Holder or 50mm Slide/Gobo Rotator.

Single *Slide/Gobo Accessories

Slide/Gobo Holder

Slide/Gobo Holder (+1/2 rpm Wheel Rotator)

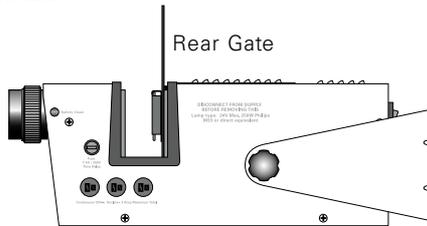
Slide/Gobo Rotator

Code

FG6033

FG6037

FG6382



Projector + Lens

1 x Custom 50mm Gobo or *35mm Slide

1 x 50mm Gobo Holder or 50mm Gobo Rotator

Multi 50mm Gobo Accessories

To project a number of interchangeable static or rotating gobos you will need either a Solar Six Static 50mm Slide/Gobo Autochanger or Four Rotating Slide/Gobo Autochanger.

Multi *Slide/Gobo Autochangers

Six Static Slide/Gobo Autochanger

Four Rotating Slide/Gobo Autochanger

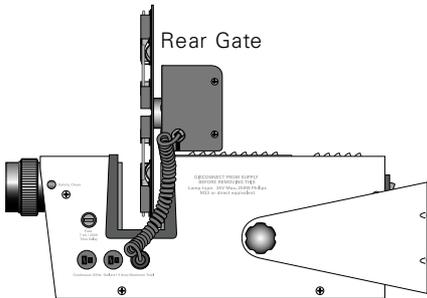
Slide Blanking plate (for Slide/Gobo Autochangers)

Code

FG6384

FG6383

FG6038



Projector + Lens

6 (or 4) x Custom *35mm Slides and/or 50mm Gobos

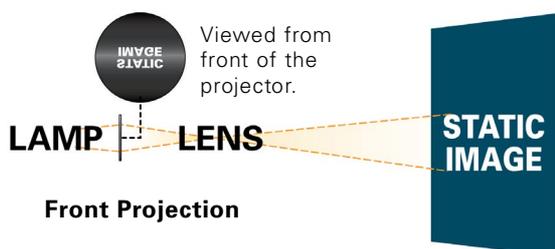
1 x Six Static Slide/Gobo or Four Rotating Slide/Gobo Autochanger.

*** We recommend using duplicates because slides will fade.**

Orientation

For front projection the image should be loaded reverse reading upside down when viewed from the front.

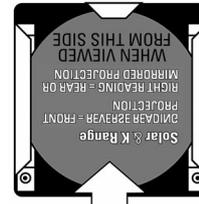
For use with a mirror or for rear projection the image should be right reading upside down when viewed from the front.



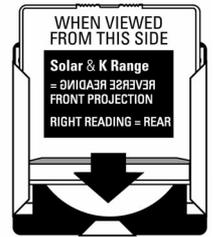
Fitting 50mm Gobos or 35mm Slides

Load from the bottom. Push the gobo or 35mm slide into place and rotate to a square position.

Slide/Gobo Holder



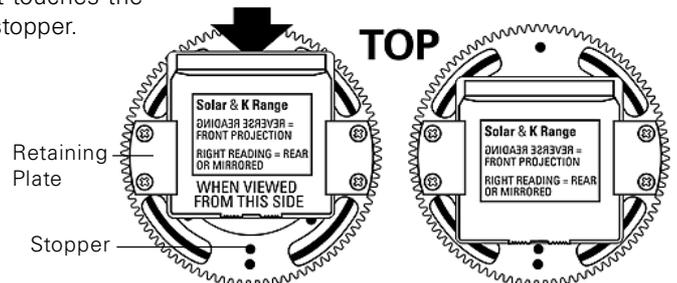
TOP



Autochanger

Slide/Gobo Rotators

Slide the gobo or 35mm slide into place between the retaining plates until it touches the stopper.



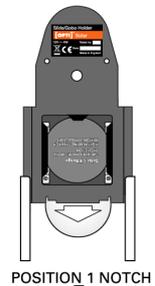
Autochangers

Always start from position 1, marked by a notch (fig 1 below). Load from top. Then rotate turret anti-clockwise to next position.

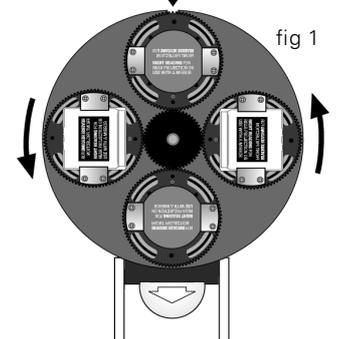
Fitting an Effect Accessory into the projector

The accessory holding the main projected effect(s) should be in the rear gate (closest to the lamp - see side elevations left). This will give the best image illumination and longest effect life.

1. Slide the effect accessory into the rear gate runners of the projector.



2. Slide firmly home. Ensure that the base of the back plate of the effect accessory is at the bottom of the projector's gate runners. This is for optimum safety and will ensure that the effect(s) are in the correct position for projection.



Plugging a 12V~ Slide/Gobo Accessory into the projector

Slide/Gobo Rotators and Autochangers need to be connected to one of the 12V~ sockets on the side of the projector (see side elevations above left).

Once power is applied and the projector is turned on the accessory will start.

