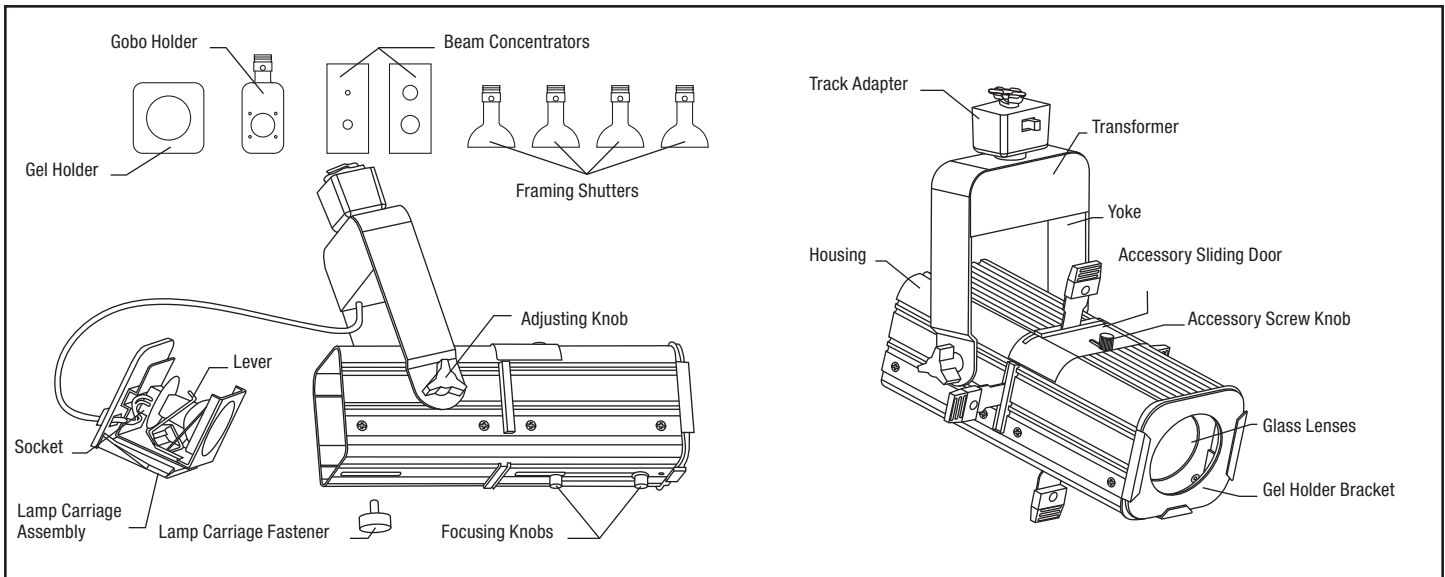


FRAMING PROJECTOR INSTALLATION INSTRUCTIONS

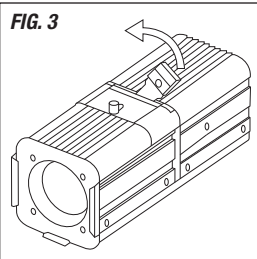
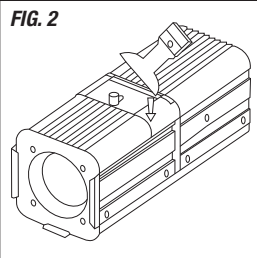
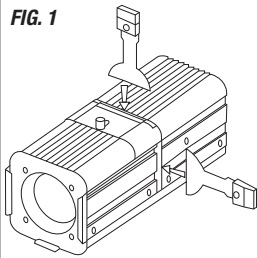
FP1248



FRAMING PROJECTOR SETUP

1. Aim the Framing Projector towards the center of the intended target location.
2. Tighten the Adjusting Knobs on the yoke of the fixture to lock the vertical angle into place.

3. Insert the Framing Shutters into the small slots located on all four sides of the Framing Projector (FIG. 1). Insert each shutter at a 45° angle (FIG. 2). Once the shutter is inside the Framing Projector, lift its handle to straighten into position (FIG. 3).



- (Note: The Framing Shutter Slot on top of the Framing Projector is located directly behind the large opening that is used for the Gobo or Beam Concentrator)
4. Adjust shutters to size of target location by means of pushing or pulling the shutters. (Note: Shutter adjustment has an opposite effect on the target location. Moving the top shutters of the Framing Projector will affect the bottom border of the target location; moving the shutter on the left hand side of the Framing Projector will affect the right side border of the target location, etc.)

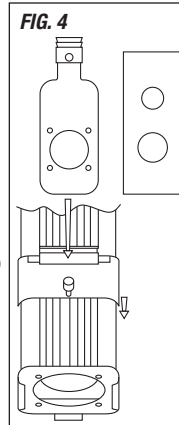
5. Focus the outer frame border as desired using the two steel Focusing Knobs located on the bottom of the Framing Projector. (Note: For fine tuning, the lamp holder can also be adjusted by loosening the large retaining plastic bolt located to the bottom rear of the Framing Projector)

LAMP INSTALLATION

1. Remove the Lamp Carriage Assembly by twisting off the Lamp Carriage Fastener located at the bottom rear of the Framing Projector. Pull the Carriage Assembly out of the back of the fixture.
2. Insert an MR16 lamp (75 watts max) into the socket; place into Lamp Holder Bracket, and slide lamp into position.
3. Insert Lamp Carriage Assembly into the rear of the Framing Projector housing.
4. Insert the Lamp Carriage Fastener through the slot in the bottom of the Framing Projector into its matching hold on the inserted Lamp Carriage Assembly.
5. To remove lamp, follow instruction #1 above for accessing lamp. Press firmly on the Lamp Release Lever towards the rear of the Carriage Assembly to access MR16 lamp and socket. Remove the lamp and socket out of the Lamp Holder Bracket. Disengage the old lamp from the socket.

GOBO / BEAM CONCENTRATOR SETUP

1. If using Gobo Holder, place Gobo (supplied by others) between the plates of the Gobo Holder.
2. Loosen the Accessory Screw Knob on the top of the Framing Projector and slide the Accessory Door towards the front of the Framing Projector (Fig. 4).
3. Insert the Gobo Holder or Beam Concentrator Template into the Accessory Door (Fig. 4). Be sure to close the Accessory Door and tighten the Accessory Screw Knob after the accessory is correctly placed.
4. Focus as needed by using the two Steel Focusing Knobs that are located on the bottom of the Framing Projector.



GOBO SPECIFICATION

Card Dimensions:

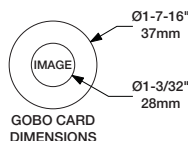
Ø1-7/16" (37mm)

Image Dimensions:

Ø1-3/32" (28mm)

Material Thickness:

For stainless steel (0.2mm), for glass (1.1mm).

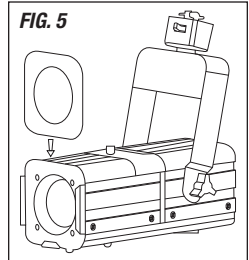


GEL HOLDER SETUP

1. Slide the coloured gel (supplied by others) (3-3/8" W x 3-1/4"

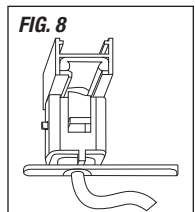
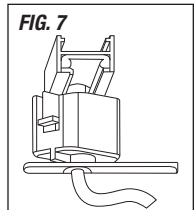
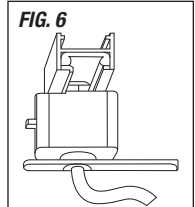
H) into the Gel Holder.

2. Slide Gel Holder accessory into the Gel Holder Brackets at the front of the Framing Projector (FIG. 5).



TRACK / ADAPTER INSTALLATION (SINGLE CIRCUIT)

1. Insert the adapter in the track. Locking lever must be on the same side as the polarity edge (FIG. 6).
2. Rotate fixture adapter 90° clockwise until locking lever snaps and locks into place (FIG. 7-8).
3. To remove, press locking tab and rotate adapter 90° counter clockwise.
4. Use the built-in on/off switch to control power to the individual fixture.



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