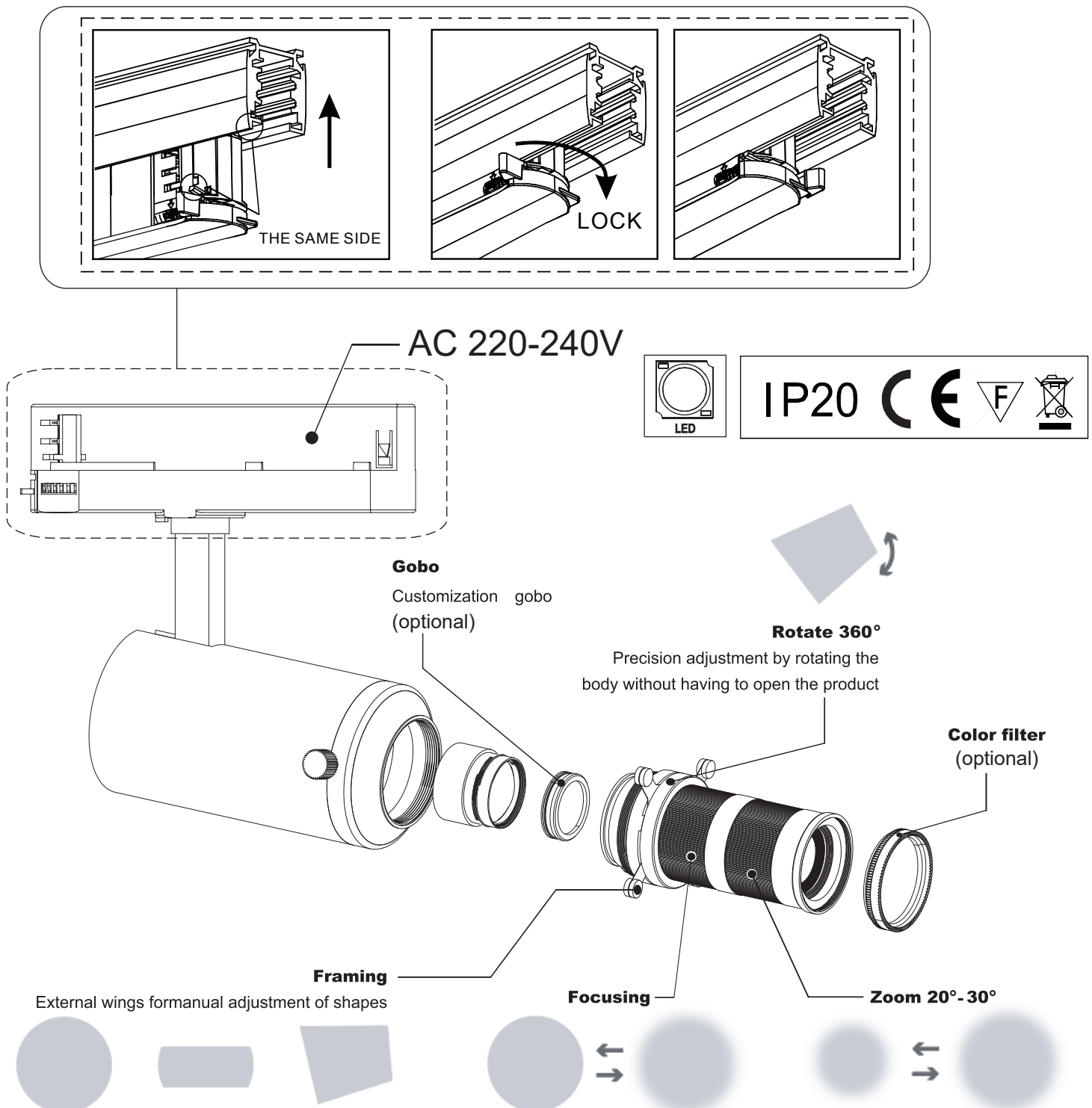


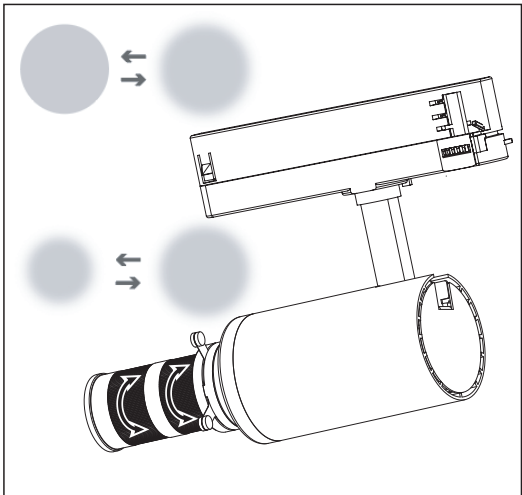
INSTALLATION INSTRUCTION

- 1.The fixture is for LED.
- 2.Before installation,make sure that the power supply is off.
- 3.Follow the steps as shown below for installation.
- 4.After finishing every step, tighten the screws, have the fixture fixed,then connect the power supply.
- 5.It is recommended that these products are installed by a qualified electrician.
- 6.The light source in this luminaire should be replaced by the manufacturer or its service agent or similarly qualified person.
- 7.Under no circumstances should the luminaire be covered by thermal insulation pads and similar materials.
- 8.Install per national installation and accident prevention regulations.

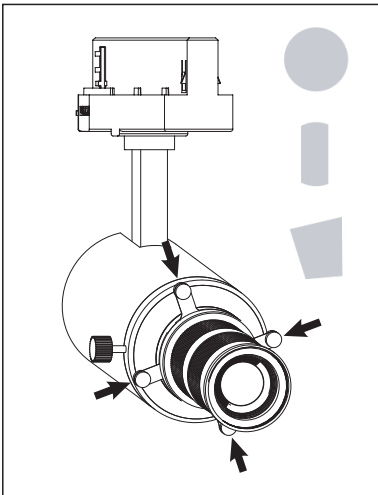
Assembling diagram



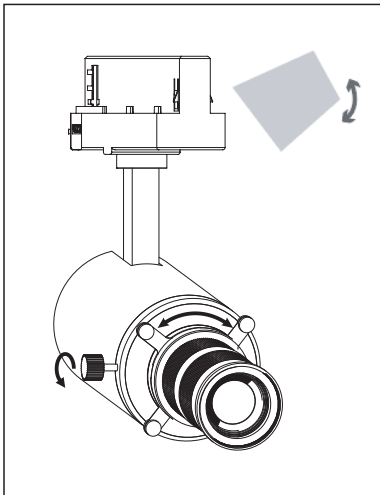
FRAMING , FOCUSING AND ZOOM-IN/ OUT



Zoom in/out to the appropriate size & adjust focusing to the appropriate level

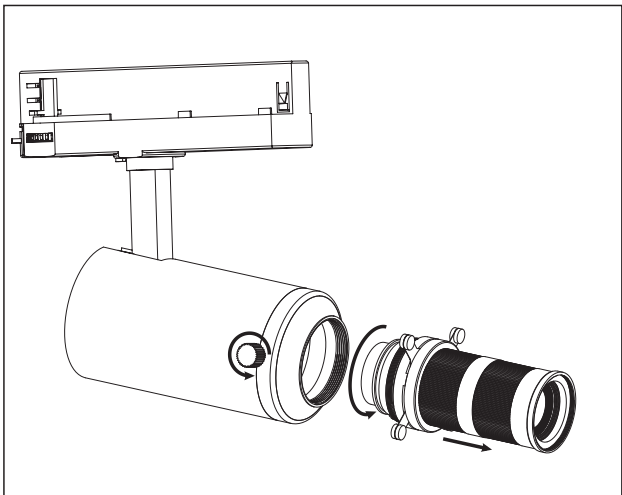


Adjust the four levers to the appropriate size

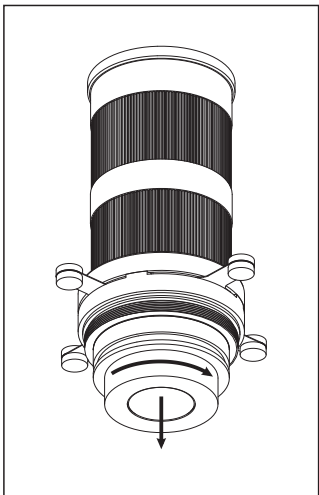


If the shape of the aperture does not match the subject, first loosen the hand-turn screw and rotate the lens. Adjust the edges of the aperture to align with the edges of the subject, and finally tighten the hand-turn screw. If you are still not satisfied with the result, repeat the above steps until you achieve the desired aperture effect.

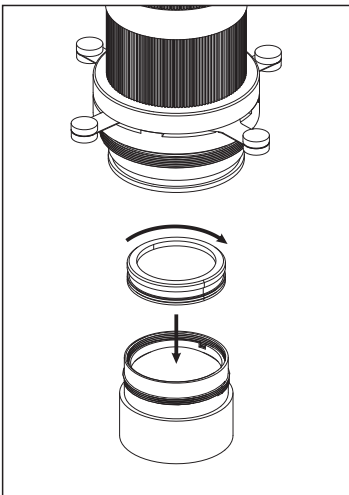
ADDING OR REMOVING A GOBO FILM



Loosen the hand-turn screw first, and rotate the lens portion to detach it from the lamp body.



Unscrew the optical components at the bottom of the lens.



Place the GOBO FILM onto the optical components and, following the sequence of removal, reattach the lens to the lamp body. Finally, tighten the hand-turn screw.

ADDING OR REMOVING A COLOR FILTER

