

5. Refer to Fig. 5, install the softbox cloth to the frame of the softbox by attaching ribbons to the four corners of the softbox. Then fasten the strings to the frames.

6. Attach the middle diffuser cloth to the softbox cloth, and then cover with the outer diffuser cloth. Assembly of SBT-1560 Hanging softbox complete!

## D) Attention <u>1</u>

- 1. Please check if there is enough parts when purchasing.
- 2. Keep the diffuser clean and do not use in dusty environment.
- 3. Do not bend the aluminium rods.
- 4. Check to make sure all the parts are properly installed before hanging to prevent any parts from falling.
- 5. Please read the assembly manual thoroughly before installation.



# SBT-1560 Hanging Softbox Assembly Manual



Thank you for purchasing FalconEyes' products.

For further details of our related products, please contact your local distributor or visit our webpage at www.falconeyes.com.hk Thank you.

Please read this manual carefully before using this product.

E-mail: info@falconeyes.com.hk

Website: www.falconeyes.com.hk

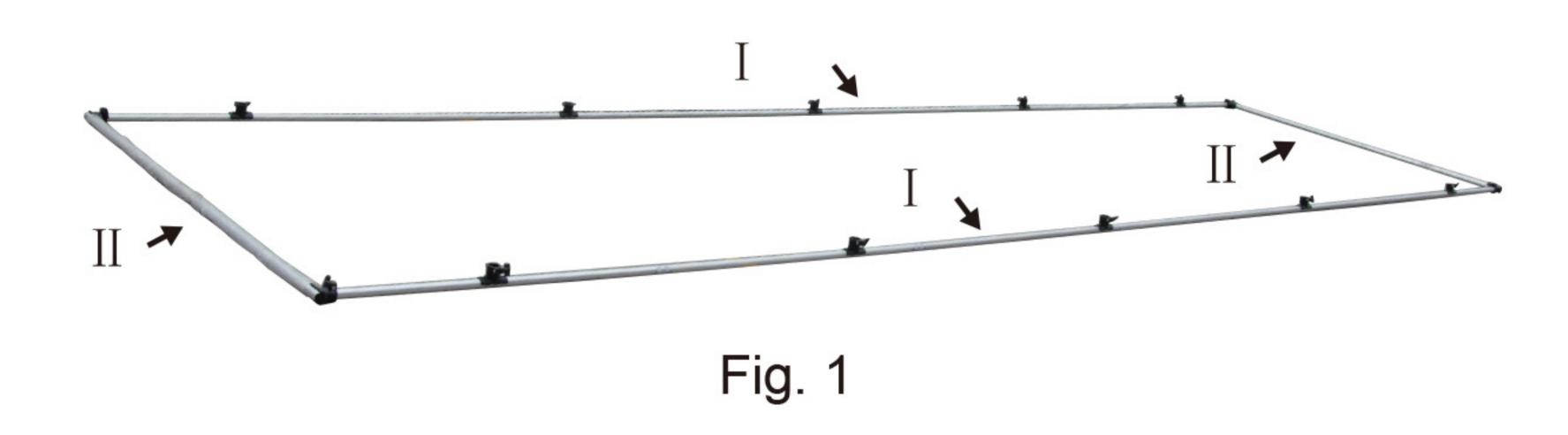
#### A) Product Overview

SBT-1560 Hanging Softbox employs aluminium rods, high reflective materials, easy and quick installation structure. It is suitable to be used in movie scenes and studios. The irregualr rough diffusion surface creates soft, smooth and exquisite light source. It is the best equipment for photographers.

#### B) Parts list

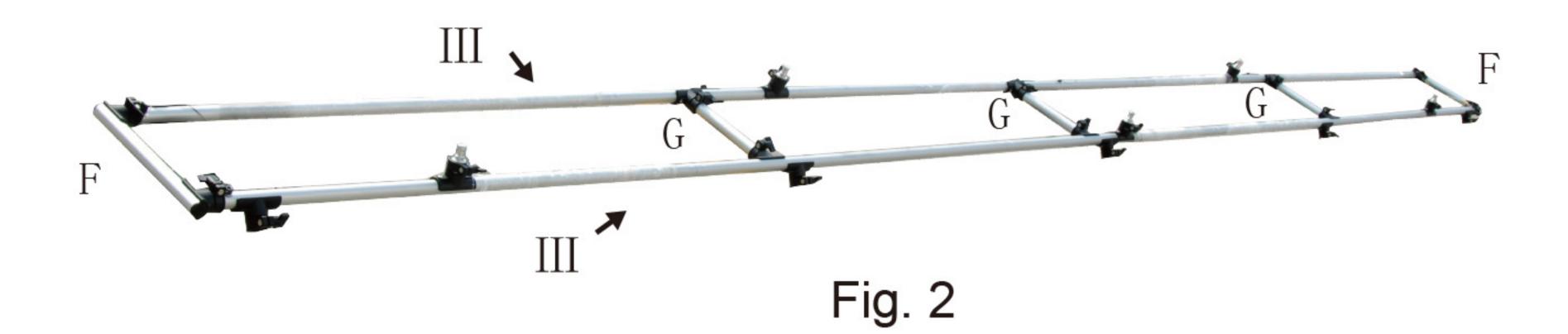
A) 12 pcs A tube(Φ25x99cm)	E) 10 pcs E tube(Ф25х104cm)
B) 2 pcs B tube (Ф25х71.3cm)	F) 2 pcs Ftube (Ф25х28.5cm)
C) 2 pcs C tube( Ф25х84cm)	G) 3 pcs G tube(Ф25х22cm)
D) 10 pcs D tube(Φ25x100cm)	softbox cloth, inner and outer diffuser cloth

### C) Assembly



1) Connect 2 pcs I tubes and 2 pcs II tubes as Fig. 1 shown:

12 pcs A tube are joined to form I tube and tighten the hex screws, 2 pcs B tube and 2 pcs C tube are joined according to marks on the tubes to form II tube and tighten the hex screws.



 Connect 2 pcs III tube, 2 pcs F Tube, 3 pcs G tube as Fig. 2 shown:
10pcs E tube are joined according to the marks on tubes to form III tube, and then tighten hex screws.

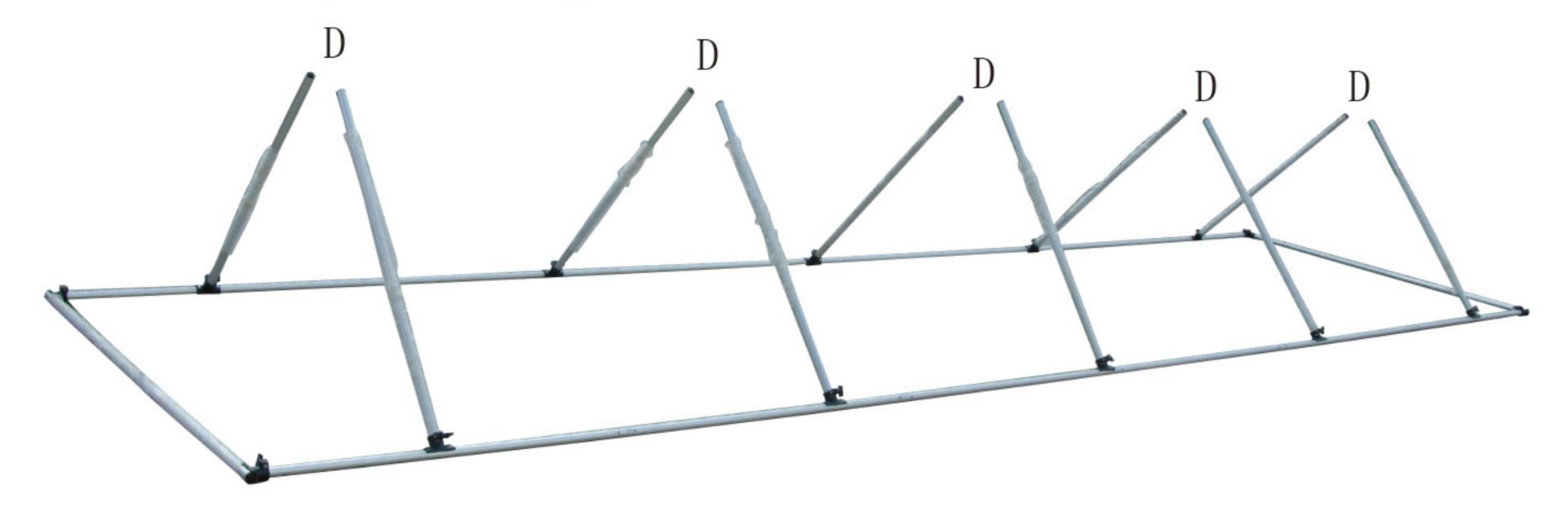
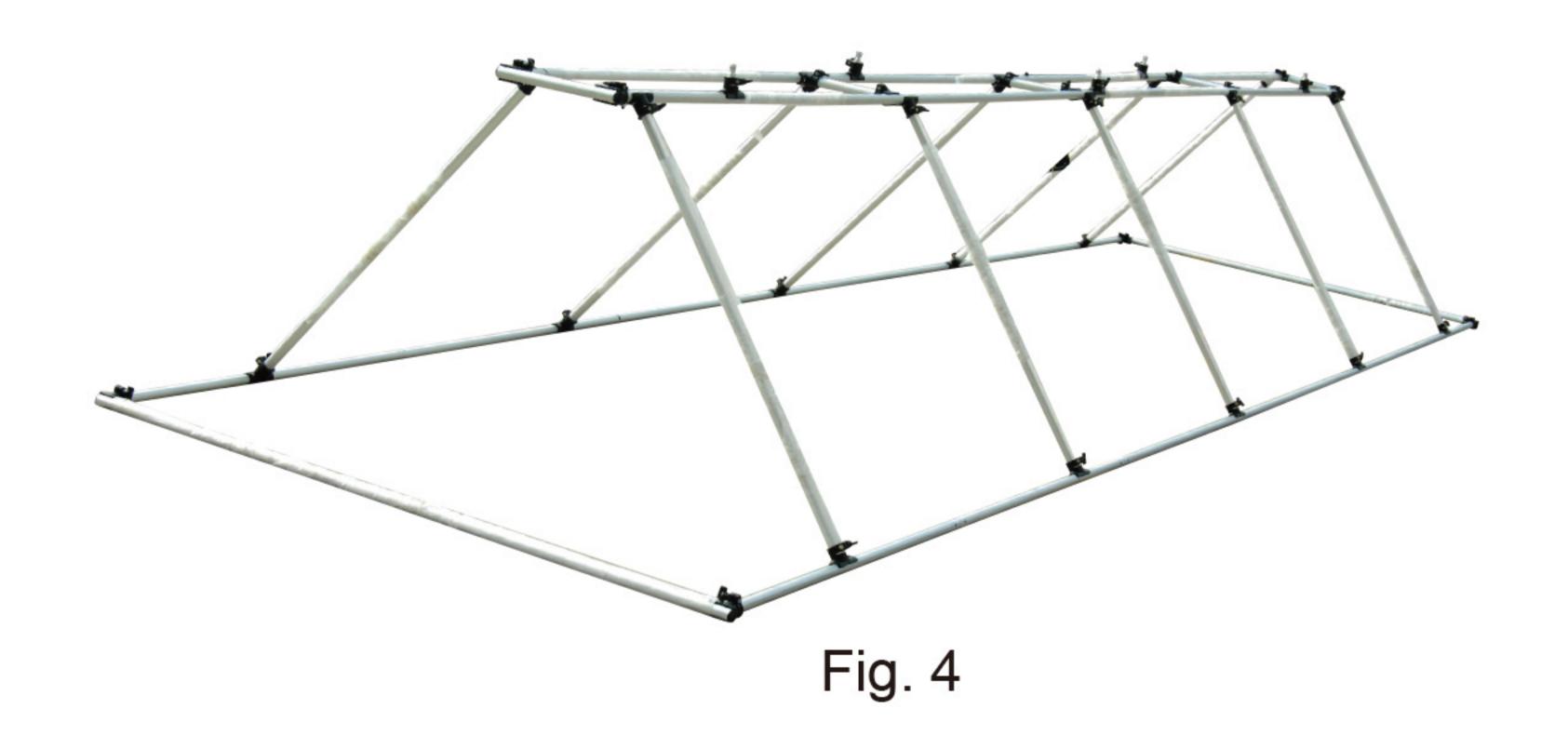


Fig. 3

3) Connect 10 pcs D tube on the frame completed before (Fig.1), then fasten the knob.



Connect the frame completed in Fig. 2 to the frame in Fig. 3, then fasten the knobs.
(2 or more persons are needed for this step.)