

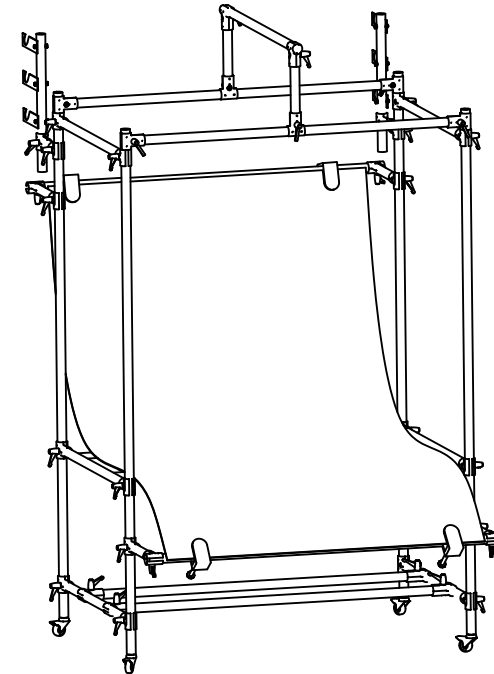
1. As Fig.1, attach 4x tube B and 2x tube D onto 4x tubes A by the T-clamps.
2. As Fig. 2, extend the 4x tube A in Fig. 1 by another 4x tube A. Then attach 2x tube B and 2x tube D on them by T-clamps.
3. As Fig. 3, attach 2x tube H onto tube A and tube D by T-clamps respectively, with position as Fig. 3.
4. As Fig. 4, connect 2x tube C with the 4 tube H by T-clamps, with position as Fig. 4.
5. As Fig. 5, connect 1x tube F with 2x tube H, with position as Fig. 5.
6. As Fig. 6, attach 2x tube I onto 2x background holder tube G first and then attach them onto tube A, with position as Fig. 6.

D) Attention 

1. Please read this manual carefully before using this product.
2. Make sure the frame is securely locked before using this product.
3. Maintain cleanliness of the product for best results.
4. Do not overload the plastic board or the frame(0-15kg).
5. To avoid falling, place the photo table on a smooth surface horizontally.
6. Make sure no part is missing right after purchase.
7. Do not bend the poles.



STL-1324 Photo Table Instruction 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) Installation

STL-1324 Photo Table comes with aluminum tubes and translucent PVC board. The photo table is equipped with 4 wheels enabling you to easily move the STL-1324 around and securely position it where you wish. Most of the lights can easily be mounted onto the large cube-shaped frame of the photo table, enabling you to capture high-quality product photos. The translucent PVC board diffuses light evenly and prevent extra light reflection at the same time, enabling right exposure of images.

B) Parts check-list:

A x 8	Tube A $\Phi 35.6\text{mm} \times 1050\text{mm}$	F x 1	Tube F $\Phi 35.6\text{mm} \times 1000\text{mm}$
B x 6	Tube B $\Phi 35.6\text{mm} \times 860\text{mm}$	G x 2	Tube G $\Phi 35.6\text{mm} \times 550\text{mm}$
C x 2	Tube C $\Phi 35.6\text{mm} \times 1445\text{mm}$	H x 2	Tube H $\Phi 35.6\text{mm} \times 250\text{mm}$
D x 4	Tube D $\Phi 35.6\text{mm} \times 1315\text{mm}$	I x 2	Tube I $\Phi 35.6\text{mm} \times 150\text{mm}$
E x 2	Tube E $\Phi 35.6\text{mm} \times 700\text{mm}$	J x 36	T-clamp ($\Phi 35$)

C) Assembling Procedure

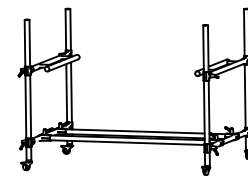
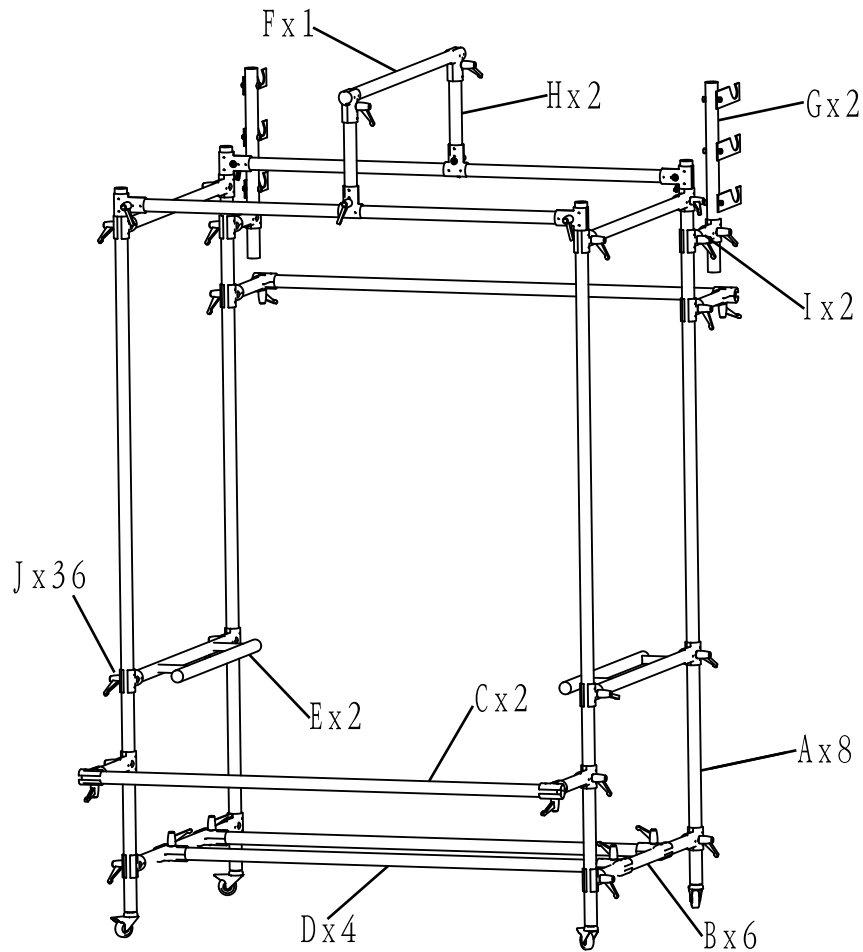


fig. 1

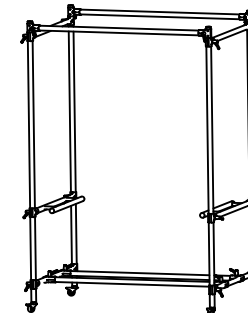


fig. 2

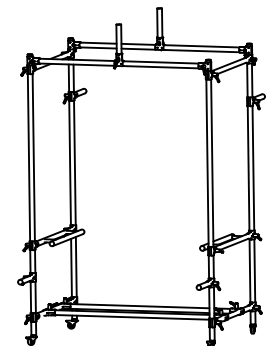


fig. 3

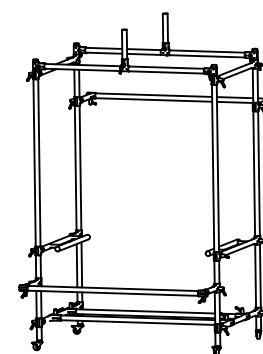


fig. 4

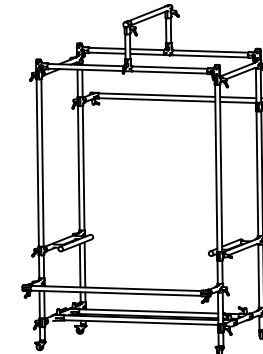


fig. 5

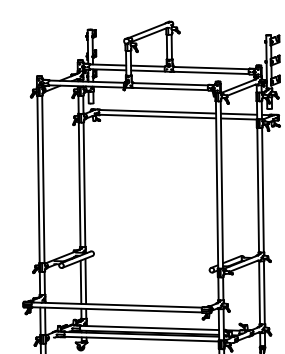


fig. 6