

FP-5982Z / FP-4367Z

Panel Frame Kit INSTRUCTIONS

Introduction

Thank you for choosing the Impact Panel Frame Kit. This lightweight portable light reflector kit helps you turn harsh direct sunlight into a well-balanced, beautifully lit photograph or video. The Panel Frame Kit comes in its own sturdy carrying bag, and can be assembled without tools in 5 minutes or less. The reversible reflector gives you the choice of a silver zebra or a gold zebra pattern. The silver zebra gives a neutral specular reflected light, and the gold zebra delivers a warmer, slightly softer light. The Panel Frame can be hand-held or mounted to a stand for better images, no matter what the lighting situation.

Precautions ⚠

- Please read and follow these instructions, and keep this manual in a safe place.
- Keep this unit away from water and flammable gases or liquids.
- Handle the unit with care.
- Clean the unit with a soft, dry cloth.
- Keep this unit away from children.
- Use only parts provided by the manufacturer.
- Make sure everything is secure before proceeding.
- Make sure the item is intact and that there are no missing parts.
- All photos are for illustrative purposes only.

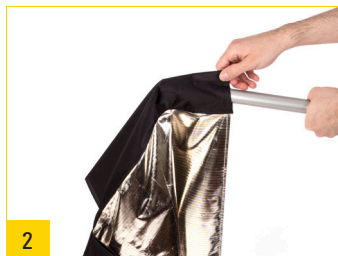
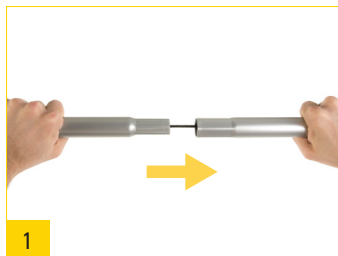
Overview



1. Two (2) aluminum support poles each tethered with built-in shock cords
2. Two (2) aluminum latching cross bars
3. Locking latches
4. Reversible sided panel fabric

The Panel Frame helps to reduce contrast and gives you well-balanced light even in harsh sunlight. You can vary the amount of fill light by moving the reflector closer or further from your subject. The silver side gives you a neutral colored specular light with moderate contrast, while the gold side produces a warming effect with slightly softer contrast.

Setup - Part One



1. Open the carrying bag and remove all elements of the Panel Frame kit.
2. Assemble a support pole by pulling the two halves slightly apart and inserting the end of one into the other. **1**
3. The shock cord will hold the two halves securely together. Assemble the other support pole in the same way.
4. Unfold the reflector and lay it out flat.
5. Insert the end of one support pole into an end of the fabric guide that runs along each of the two sides of the panel. **2**
6. Slide the pole through a far end of the guide, into and through the second guide and through the third guide so that the pole runs along the entire length of the reflector.

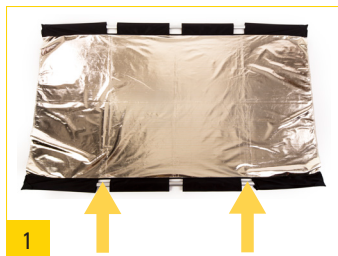


7. Place the end of the pole into the small pocket at the end of the guide. **3**
8. Place the other end of the pole into the small pocket at the other end of the guide.
9. Repeat this process with the other pole along the other side of the reflector.
10. The reflector should now be held flat and tight by the two support poles. **4**

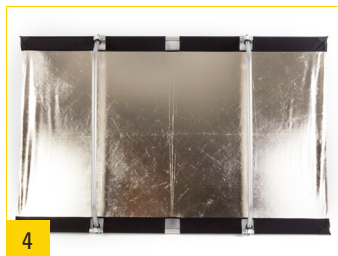
Specifications:

- Panel Frame Dimensions – (L×H)
 - FP-4367Z: 67 x 43" (170.2 x 109.2 cm)
 - FP-5982Z: 82 x 59" (208.3 x 149.9 cm)
- Weight
 - FP-4367Z—Total: 9.7 lbs. (4.4 kg); Frame panel: 6.1 lbs (2.76 kg)
 - FP-5982Z—Total: 13.98 lbs. (6.34 kg); Frame panel: 9.9 lbs. (4.5 kg)

Setup - Part Two



1. Decide which surface you want to use.
2. On the opposite side of the reflector from the side you're using, install the two cross bars.
3. There are three gaps in the fabric guides that hold the supporting poles. Use the two gaps nearest each end of the reflector to mount a cross bar. Do not use the gap in the middle for mounting a cross bar. **1**
4. Place the latch lock that's on the end of the cross bar onto the support pole in a gap between sections of the fabric guide near the end of the reflector.
5. Seat the latch lock on the support pole, and close the latch, locking the end of the cross bar to the support pole. **2**
6. Place the other end of the cross bar in the gap directly across the reflector from the first one.



7. Attach the latch lock in the same manner as above. The curved part of the cross bar should protrude toward you. **3**
8. Repeat this process with the other cross bar in the gaps near the other end of the reflector.

Note: Always be sure to keep the Panel Frame well-anchored when using it outside. Even a light breeze can move it or knock it over if it's not properly weighted.

9. The Panel Frame is now ready for use. The two cross bars provide a secure grip for holding the panel, or they can be used to mount the reflector to a stand. **4**
10. To disassemble the Panel Frame, follow these instructions in reverse order.

One-Year Limited Warranty

Impact provides a limited warranty that this product is free from defects in materials and workmanship to the original purchaser under normal use for a period of one (1) year from the original purchase date or thirty (30) days after replacement whichever occurs later. Our responsibility with respect to this limited warranty shall be limited solely to repair or replacement, at its option, of any product which fails during normal consumer use.

To obtain warranty coverage during the Warranty Period, contact your place of purchase ("Seller") to obtain a return merchandise authorization ("RMA") number, and return to Seller the defective product along with proof of purchase and the RMA number.

This warranty does not extend to damage or failure which results from misuse, neglect, accident, alteration, abuse, improper installation or maintenance. EXCEPT AS PROVIDED HEREIN, IMPACT MAKES NEITHER ANY EXPRESS WARRANTIES NOR ANY IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. This warranty provides you with specific legal rights, and you may also have additional rights which vary from state to state.

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