

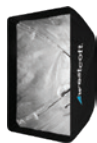


Softbox
Stripbank™
Octabank™

Quick Start Guide

Rectangular Softbox

Included Components



Softbox



4 x Assembly
Rods



Inner Baffle

Shallow softboxes do not include an Inner baffle.



Outer Diffusion
Panel



Carry Case

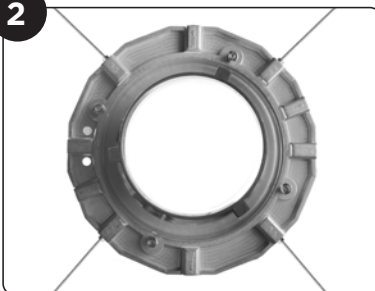
Softbox Assembly

1



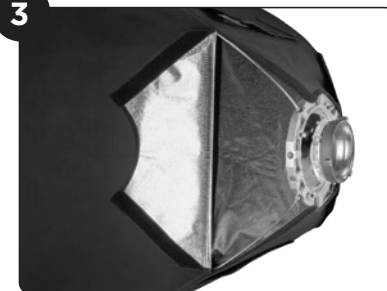
Insert an assembly rod into each of the rod sleeves, located on the inside of the softbox. Then, place the front face of the softbox onto a flat surface and spread rods apart to maintain their proper order.

2



Insert one rod into hole *R1* of your speedring. Then, insert the rod located across into hole *R3*. Place remaining rods into holes *R2* and *R4*.

3



Seal rear panel around speedring to eliminate any potential light loss.

Reference your light head manual for proper attachment and positioning of your softbox and speedring.

Attaching Diffusion Fabrics

An internal baffle helps eliminate hot spots when using high-powered off-camera flashes. The internal baffle is not recommended for use with tungsten and halogen lights due to their high temperature output. To use, simply locate the elastic straps inside the softbox and snap baffle into place.



The front diffusion panel attaches to the front edge of the softbox via hook-and-loop tape. The panel can be recessed for more directional light control or placed along the outer most edge for wider light spread.



Detaching from a Speedring

1. Remove the front diffusion panel and inner baffle.
2. Remove the softbox and speedring from the light head.
3. Place the softbox onto a flat surface face down. Remove the rods following the same order listed in set up.

CAUTION: ALL RODS MUST BE SEATED COMPLETELY INTO THE HOLES OF THE RING. FAILURE TO DO SO COULD DAMAGE THE SOFTBOX, THE LIGHTING UNIT OR CAUSE PERSONAL INJURY.

Stripbank™

Included Components



Stripbank



4 x Assembly
Rods



2 x Inner
Baffles



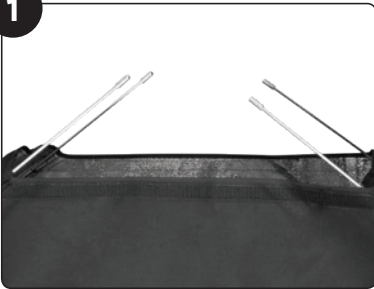
Outer Diffusion
Panel



Carry Case

Stripbank Assembly

1



Insert an assembly rod into each one of the rod sleeves, located on the inside of the Stripbank. Then, place the front face of the Stripbank onto a flat surface and spread rods apart to maintain their proper order.

2



Insert one rod into hole *Strip 1* of your speedring. Then, insert the rod located across into hole *Strip 3*. Place remaining rods into holes *Strip 2* and *Strip 4*.

3



Attach heat-resistant back collar onto the rear of the Stripbank to cover the accessible area with exposed rods.

Reference your light head manual for proper attachment and positioning of your Stripbank and speedring.

Attaching Diffusion Fabrics

The Stripbank contains two internal baffles. The baffle with the silver center provides a more even spread of light with less falloff from center to edge. The standard white baffle provides a greater hot spot and specular highlights. To use, simply locate the elastic straps inside the softbox and snap the baffle into place.



The front diffusion panel attaches to the front edge of the Stripbank via hook-and-loop tape. The panel can be recessed for more directional light control or placed along the outer most edge for wider light spread.



Detaching from a Speedring

1. Remove the front diffusion panel and inner baffle.
2. Remove the Stripbank and speedring from the light head.
3. Place the Stripbank onto a flat surface face down. Remove the rods following the same order listed in set up.

CAUTION: ALL RODS MUST BE SEATED COMPLETELY INTO THE HOLES OF THE RING. FAILURE TO DO SO COULD DAMAGE THE SOFTBOX, THE LIGHTING UNIT OR CAUSE PERSONAL INJURY.

Included Components



Octabank



8 x Assembly
Rods



Inner Baffle



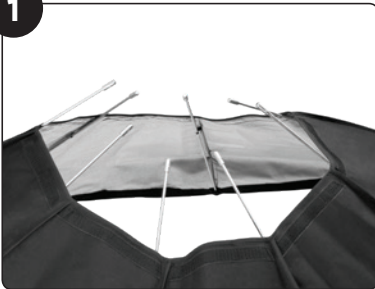
Outer Diffusion
Panel



Carry Case

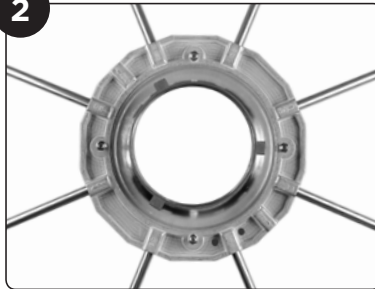
Octabank Assembly

1



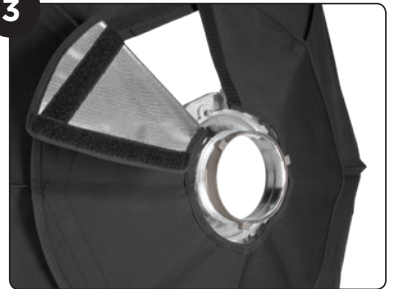
Insert an assembly rod into each of the rod sleeves, located on the inside of the Octabank. Then, place the front face of the Octabank onto a flat surface and spread rods apart to maintain their proper order.

2



Insert one rod into hole *R1* of your speeding. Then, insert the rod located across into the corresponding hole. Next, insert a rod into hole *R2*. Continue alternating between rods until complete.

3



Attach heat-resistant back collar onto the rear of the Octabank to cover the accessible area with exposed rods.

Reference your light head manual for proper attachment and positioning of your Octabank and speeding.

Attaching Diffusion Fabrics

An internal baffle helps eliminate hot spots when using high-powered off-camera flashes. The internal baffle is not recommended for use with tungsten and halogen lights due to their high temperature output. To use, simply locate the elastic straps inside the Octabank and snap baffle into place.



The front diffusion panel attaches to the front of the Octabank. The 5' Octabank diffusion panel can be recessed for more directional light control or placed along the outer most edge for wider light spread.



Detaching from a Speedring

1. Remove the front diffusion panel and inner baffle.
2. Remove the Octabank and speeding from the light head.
3. Place the Octabank onto a flat surface face down. Remove the rods following the same order listed in set up.

CAUTION: ALL RODS MUST BE SEATED COMPLETELY INTO THE HOLES OF THE RING. FAILURE TO DO SO COULD DAMAGE THE SOFTBOX, THE LIGHTING UNIT OR CAUSE PERSONAL INJURY.

Care Instructions

Gently spot clean diffusion panels by hand with a damp cloth. Do not apply cleaner to the reflective surface, as this may damage the product.

Optional Accessories



Egg Crate Grids

Egg Crate Grids limit the light spread from the front face of a softbox to 40-degrees. It is an ideal accessory when controlling the light pattern is crucial, such as avoiding a hairlight spilling onto a background.



Grid Cloths

Grid Cloths provide less diffusion for a greater punch of light, offering either 1/2-stop or 1/4-stop diffusion cloths.



Speedrings

Utilizing a speedring from Westcott will allow 360-degree rotation of the softbox, Stripbank, or Octabank.

Visit [FJWESTCOTT.COM](https://www.fjwestcott.com) for more details and availability.



Westcott Cares About the Environment

Recycling electronics and light bulbs is a great way to reduce your environmental impact and ensure that you're playing your part in preserving an environment that can be enjoyed by future generations. Many retail stores have bins designed for recycling these items. You can also contact a local recycling center to inquire about recycling your electronics and bulbs there.

Warranty

Westcott's warranty obligations for this Softbox, Stripbank, or Octabank ("product") are limited to the following terms.

The F.J. Westcott Co. ("Westcott") warrants this Westcott branded product against defects in materials and workmanship under normal use for a period of **TEN (10) YEARS** from the date of retail purchase from Westcott or an authorized retailer by the original end-user purchaser ("Warranty Period"). If a defect arises and a valid claim is received within the Warranty Period, at its option and to the extent permitted by law, Westcott will either (1) repair the defect at no charge, using new or refurbished replacement parts, or (2) exchange the product with a product that is new or which has been manufactured from new or serviceable used parts and is at least functionally equivalent to the original product. This Limited Warranty applies only to products manufactured by or for Westcott that can be identified by the Westcott trademark, trade name, or logo affixed to them.

This warranty does not apply to: (a) damage caused by accident, abuse, misuse, flood, fire, earthquake, mold, or other external causes; (b) damage caused by operating the product outside the permitted or intended uses described by Westcott; (c) a product or part that has been modified to alter functionality or capability without the written permission of Westcott; or (d) cosmetic damage, including but not limited to scratches, bends, and faded fabric.

Disclaimer: By purchasing, borrowing and/or using this product for any event, both public or private, you, the customer, accepts all responsibility and releases Westcott, and its associates, of any and all liability in the event of manufacturer's defect, malfunction or misuse of the product which may lead to further injuries or complications unforeseen by the user. Westcott is not responsible for any potential or incurred damage caused by failure to properly mount, hang, or store the product, which includes, but is not limited to damage to cameras, electronics, electrical equipment, buildings, building materials, personal injury, death, or disability, fire damage, or any and all other damage not mentioned previously.

Please contact Westcott's Repair Department for a Return Authorization Number "RMA" prior to requesting warranty service. This RMA must be clearly written on the outside of the box to the left of the shipping label. Items sent in without pre-authorization or that do not fall under the limited warranty will be returned at the expense of the sender.

Repair Department: 800-886-1689 / 419-243-7311 (International)

Email: service@fjwestcott.com

Shipping: F.J. Westcott Co, 1425-B Holland Rd. Maumee, OH 43537

Register your new gear online at [FJWESTCOTT.COM/REGISTER](https://fjwestcott.com/register)

Visit [FJWESTCOTT.COM](https://fjwestcott.com) for videos, pro tips, inspiration, and more!

Westcott products are made to the company's traditionally high standards of quality and comply with all applicable government safety regulations and requirements. In an effort to provide the best quality products possible, we periodically make product modifications. Actual products may not be identical to items pictured. Designed in Ohio, USA. Assembled in Korea. © F.J. Westcott Co. All rights reserved.EA0218