BOUNCE ADAPTER







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// Set Up Instructions

Thank you for buying this high quality accessory. Below, we want to give you a few hints that will help ensure many years of successful and productive work with the Bounce Adapter. Observing this necessary information protects your warranty, prevents damages, and extends equipment life. Please do your part and treat the equipment with the necessary care. If you have questions regarding use, please contact us for assistance anytime.



Usual set up without front diffuser



Scope of delivery (without the stand shown)

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- 1. We recommend mounting the Bounce Adapter on a sturdy lamp stand with a receptacle for a 28 mm pin (e.g. Hensel code no. 195 or Manfrotto 8A103SB) and securing the stand against tipping over with a counter weight or weight bag. The 16 mm jack integrated in the 28 mm pin (for 3/8"stand pins) is intended for emergencies only, e.g. when a stand with large receptacle is not available. In such a case you need an additional safety screw with a 6 mm diameter and a minimum thread length of 15 mm. Please attach the flash unit only when the entire set up has been completed.
- 2. Insert the tie rods into the fabric guide seams in the Grand Softbox's or Octabox's outer fabric layer. Then insert the rods one by one (for a Grand Box) into the corresponding bore holes at the Bounce Adapter's base (see picture 1). <u>With Octaboxes, skip every other bore hole.</u> Set up of Grand Softboxes is easier when initially inserting only every third rod into the connector ring and then completing the skipped ones. In case of the Grand 190 and the Octabox 200, it may be easier to mount the box beforehand inside the Bounce Adapter while still on the ground and then placing it on the stand with the help of a second person.





3. Screw the supplied counter rod into the Bounce Adapter's rear thread (picture 2). When space is tight, the counter rod can be removed during use or screwed into the 90° offset thread and used like a handle (picture 3). The counter rod eases alignment and helps to balance the softbox. In any case, please make sure that the Bounce Adapter's star knob is securely fastened to prevent accidental tipping of the unit. Especially in connection with the larger softboxes, we highly recommend using the supplied weight bag (please fill it with e.g. sand, gravel, or metal pellets). The counter rod is equipped with an eyelet for attaching the weight bag (see picture 4). Securely tighten the Bounce Adapter's star knob after aligning the softbox (see picture 5).



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Pic. 2



Pic. 4

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Pic. 5

4. Attach the compact flash, flash head, or the continuous light source to the Bounce Adapter's EH connector which is now located inside the softbox. Make sure the locking mechanism works and additionally secure the head with the included safety rope. All current Hensel compact flashes, flash heads, and continuous light sources have an eyelet on the stand's tilt bracket (see user instructions).

Lead the rope inside and around one or more of the Bounce Adapter's front support poles (see picture 6).



- 5. Lead the power or lamp cord through the Grand Box's or Octabox's rear opening and close it afterwards with the sleeve intended for this purpose (see picture 7). Make sure that the cord inside the softbox is far enough from the light source (heat!).
- 6. The most brilliant light is achieved when using the softbox without diffuser. Because the light source inside the Bounce Adapter is perfectly positioned, the lighting is very even. However, the front diffuser can be attached optionally to soften shadows and highlights.
- 7. Hint for disassembly: Begin disassembly by first taking the flash unit / the flash head out of the reflector. Continue disassembly in reverse order of set up.
- 8. In any case, the two Allen screws holding the Bouncer inside the U-bracket must not be loosened or tightened. This is a safety related connection with defined torque and special bonding connection of the screws! Note: Depending on use, the 4 spacer bolts and the 4 cover nuts should be checked and tightened regularly. The open-end wrench required is included.
- 9. Always protect the set up light former from tipping over and falling when using the Bounce Adapter. Use sturdy, professional lamp stands. Make sure nobody bumps into the counter rod when this is attached.
- 10. When using the adapter in an overhead position, e.g. in connection with a ceiling rail system, the adapter must be secured to the scissor type support with an additional safety rope. Also, a second holding screw is mandatory for the jack / the pin.

Bounce Adapter with Grand Softbox



Bounce Adapter with Octabox



Code no.: 2323010, Bounce Adapter, technical data

Suitable for:

All Hensel compact flashes, flash heads, and continuous light sources with EH connector and a weight of max. 4.5 kg

Can be used with:

Hensel Grand 90, 120, 190, and Octabox 120, 150 and 200

Stand mount:

28 mm pin with integrated 16 mm jack.

Dimensions:

19 x 36 x 29 cm (W x H x L), Length of counter rod: 63 cm (detachable)

Weight:

4.2 kg (3 kg Bouncer + 1.2 kg counter rod)

Date: July 2015. Additional information and distributor listings at: www.hensel.de

HENSEL PERFORMING LIGHT

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