

PATERSON SOFTBOX ASSEMBLY

- Parts:**
- 1x Main cover Black/Silver
 - 1x Internal diffuser
 - 1x Front diffuser
 - 3x support rods with cylindrical ends
 - 1x support rod ball / cylindrical ends
 - 1x Speed Ring



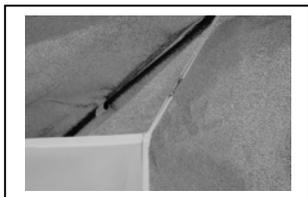
Insert the 4 support rods into the 4 pockets on the outer edge of the softbox cover. Ensuring that the smaller ends of the rods go into the pockets. The rods should pass through the elastic and silver material loops on the inner walls of the softbox.



Now open up the rear end of the cover by pulling apart the Velcro fastening strips. This will give the necessary access to fit the speed ring. Next insert the rod with the ball end into the slot as shown opposite. Now insert the other 3 rods into the holes around the edge of the speed ring using every second hole from position of the first rod. After inserting the 3 straight rods, the rod with the ball end should be tensioned and locked in position.



This will start to tension the cover of the softbox. Once the 3 rods are in place the first rod can be tensioned by moving the rod through the slot to line up with the other rods as shown opposite.



Now fix the diffusers in place. The inner diffuser attaches to the elastic loops on the inner wall of the softbox. The main front diffuser Velcro's to the front edge of the softbox. **Note for optimum light output when using the standard softbox LIT318 with the Fluorescent Head LIT110 do not use the inner diffuser as the fluorescent lamp already produces enough diffusion.**



IMPORTANT:

When using the Heat Resistant Softbox (LIT319) on a Tungsten or Halogen light the ventilation flaps must be open to prevent the light overheating.