DIY Flash Grid

Supplies:

1. Craft foam (.99¢ at Michaels: https://goo.gl/QffD3N)
2. Black coreplast (about $8 on Amazon: https://goo.gl/nRDN66)
3. Superglue or two sided tape
4. Gaffer tape

Tools:

1. Scissors
2. X-acto knife (or similar cutting tool)
3. Sharpie marker
4. Ruler

Instructions:

1. Cut a strip of craft foam 3in (7.6cm) wide and 11in (28cm) long
2. Cut a 1in (2.54cm) strip off the long edge of your sheet of coreplast
3. Mark the coreplast strip at 3in (7.6cm) intervals
4. Cut the coreplast strip into 3in (7.6cm) pieces using the marks (you will need around 12 pieces of the coreplast)
5. Use the superglue (or 2 sided tape) to glue the coreplast pieces into a stack
6. Run superglue (or 2 sided tape) alone the long edge of the craft foam and on the top and bottom of the grid stack
7. Line the edge of the craft foam up with the edge of the grid stack, then tightly wrap the craft foam around the grid.
8. Hold the craft foam firm around the edges to let the superglue dry
9. Test the fit on your flash to determine how tight to tape the craft foam seam
10. Use a piece of gaffer tape to tape up the seam. Tape from the inside around and out to the edge of the craft foam on the outside for best results.
11. Put your grid on your flash and start controlling your light! :)