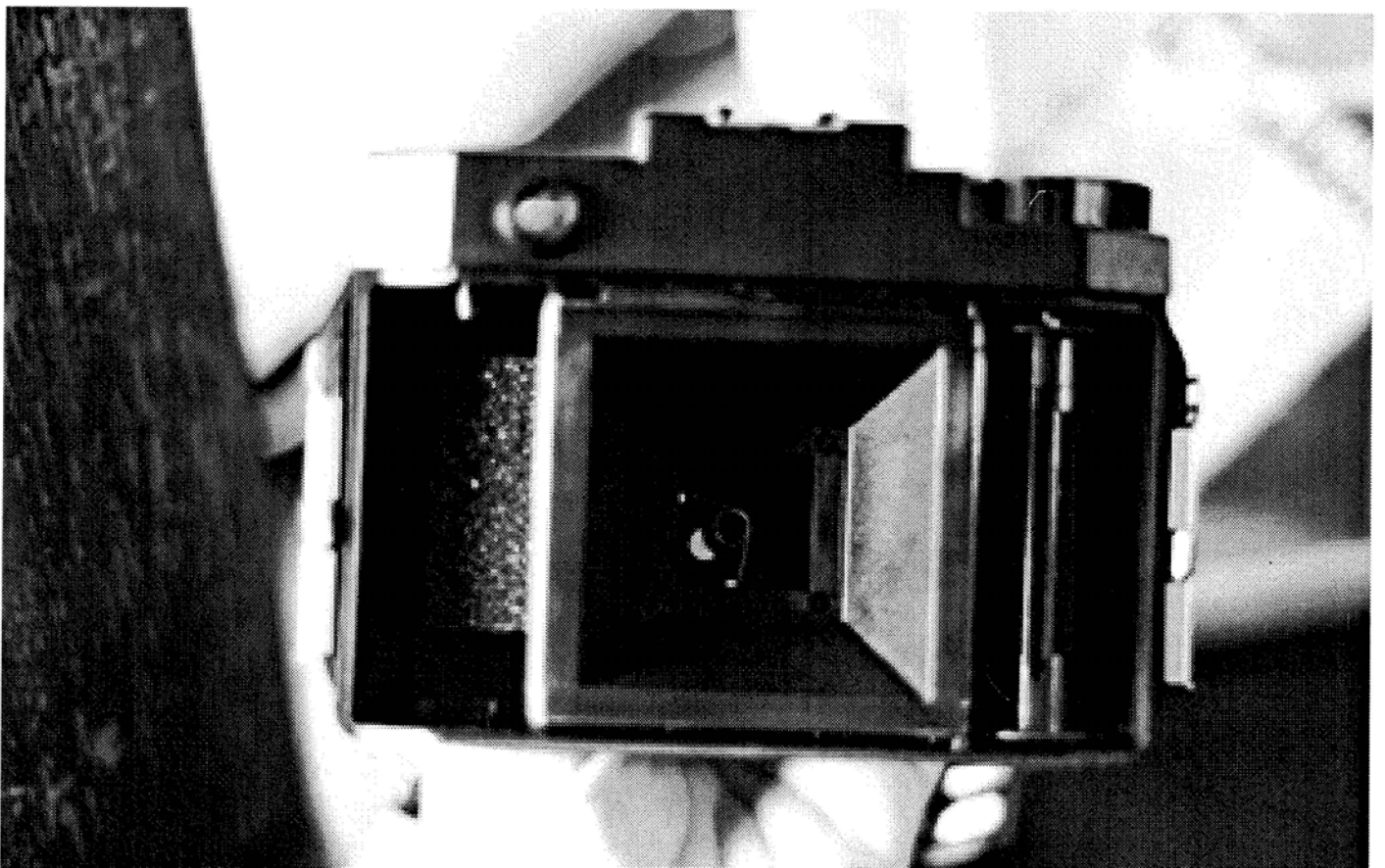


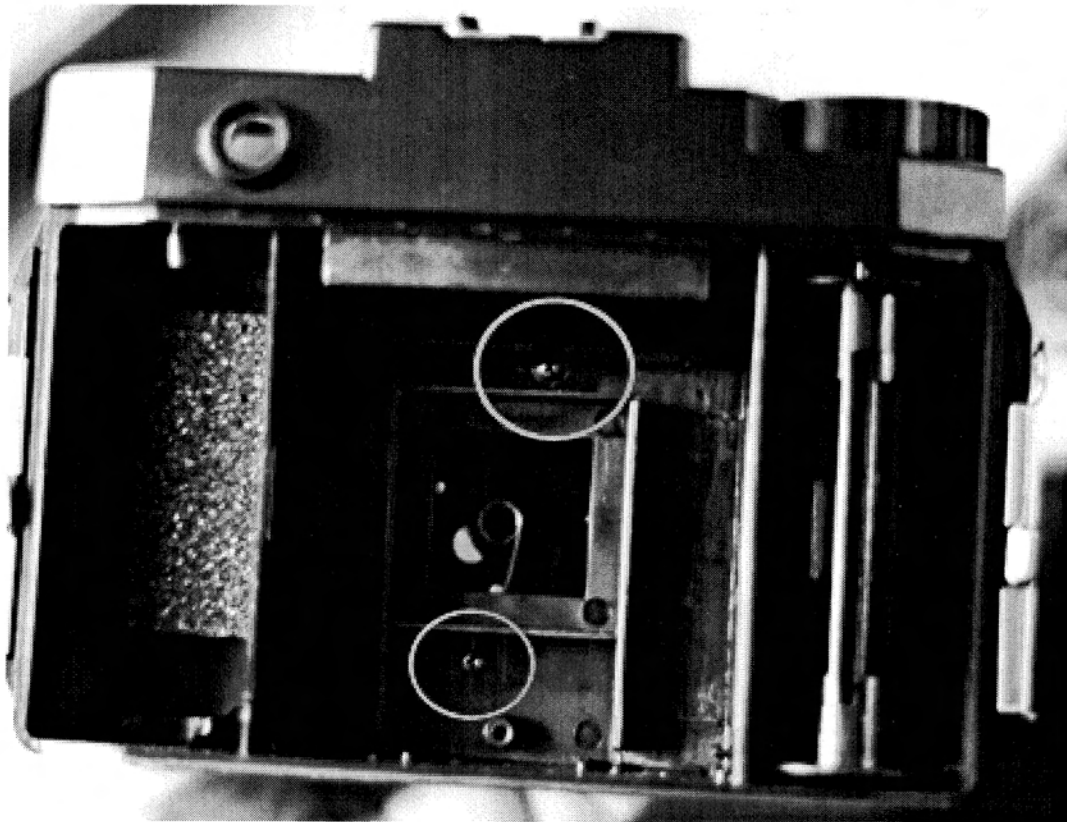
1. Remove the Holga from the Box, and bask in its simple glory!



2. Flip it over, open it up, and you should see this.



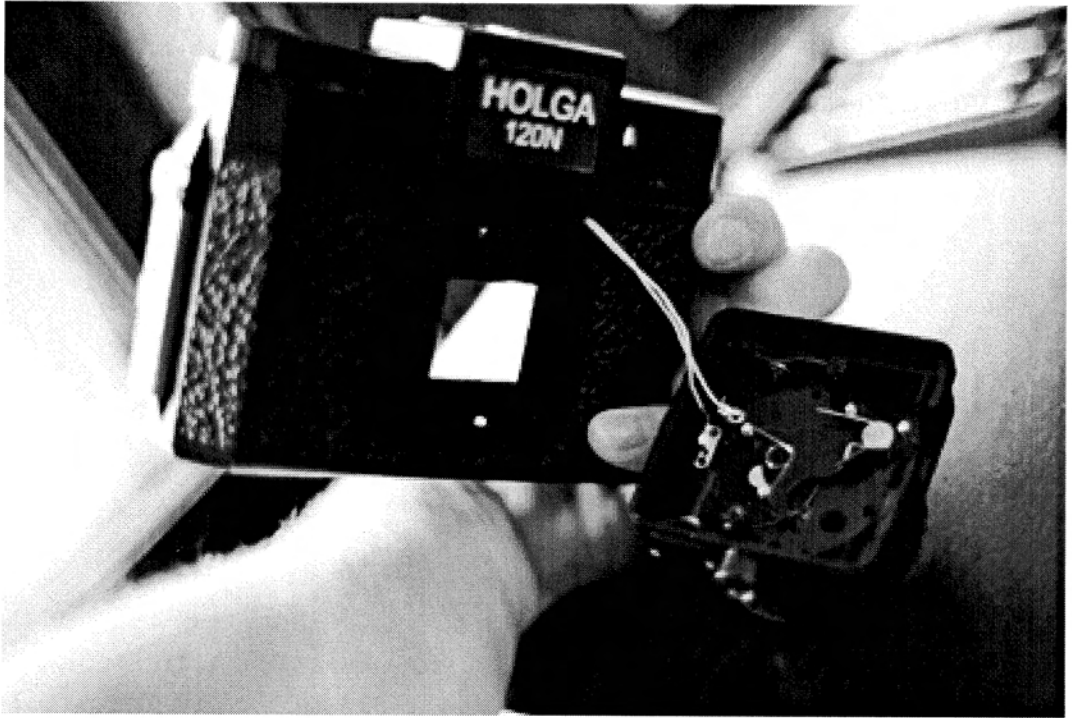
3. Remove the guide and notice the two small screws holding the lens on.



4. Take those bad boys out!



5. Your lens and shutter mechanism should come right off.



6. Now cut the umbilical!

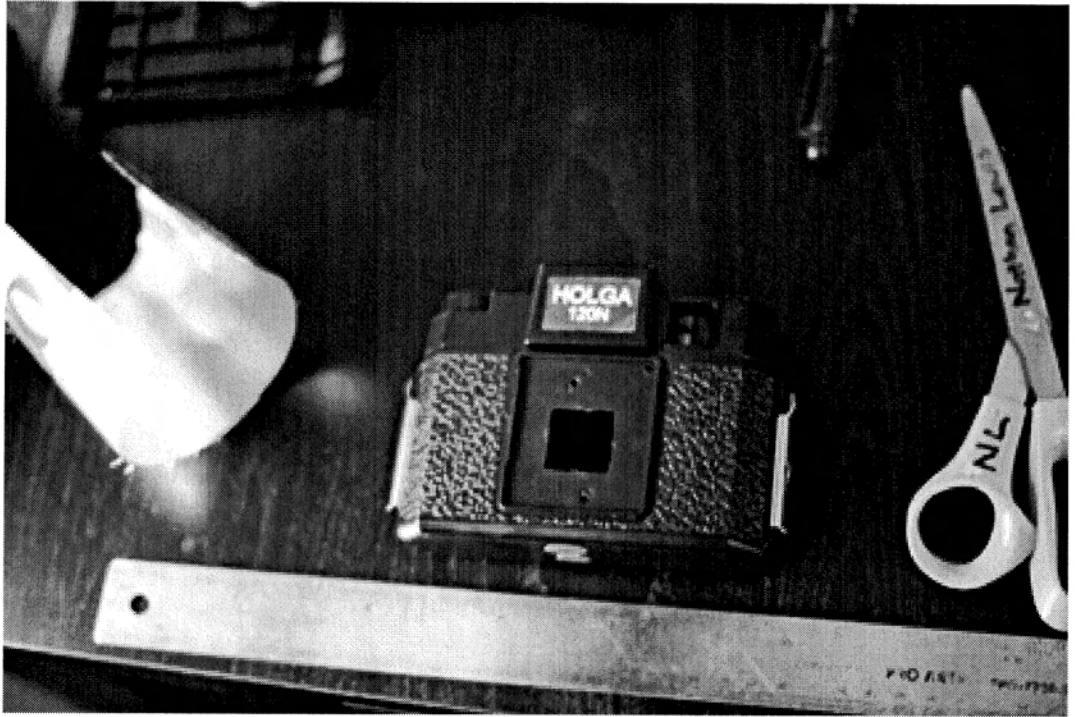


**\*\*\*Save the lens, you can use it for future projects. Holga-SLR anyone?\*\*\***

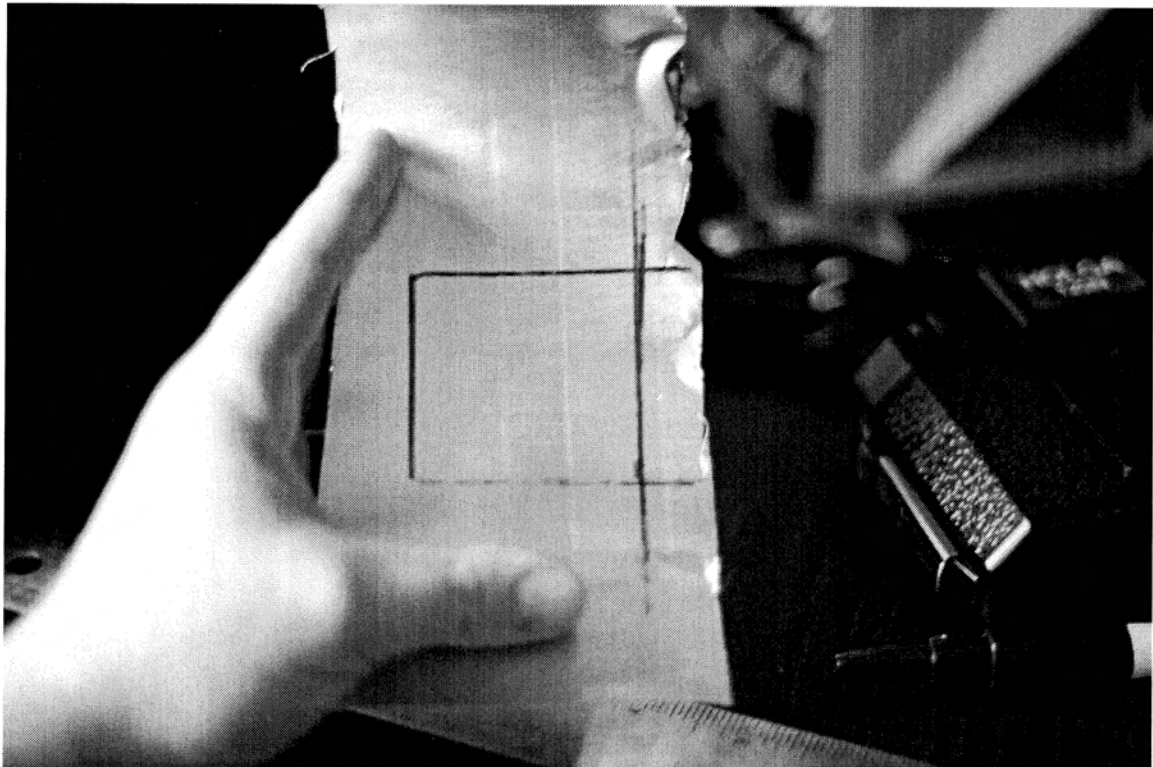
7. Say "Neat!"



8. Ready your supplies: Aluminum can, ruler, scissors, and marker.



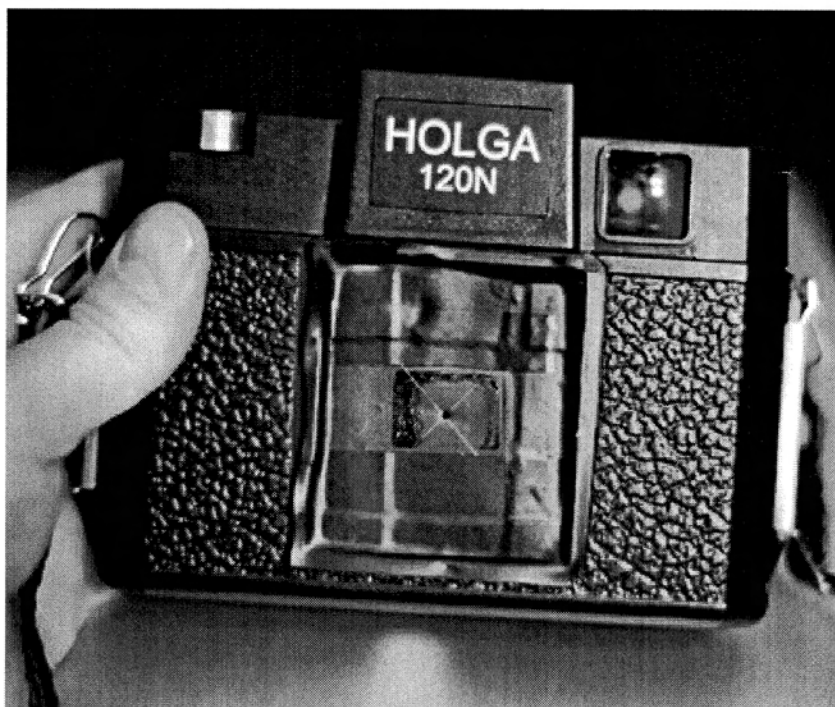
9. Measure the lens cavity, and transfer it to the can.

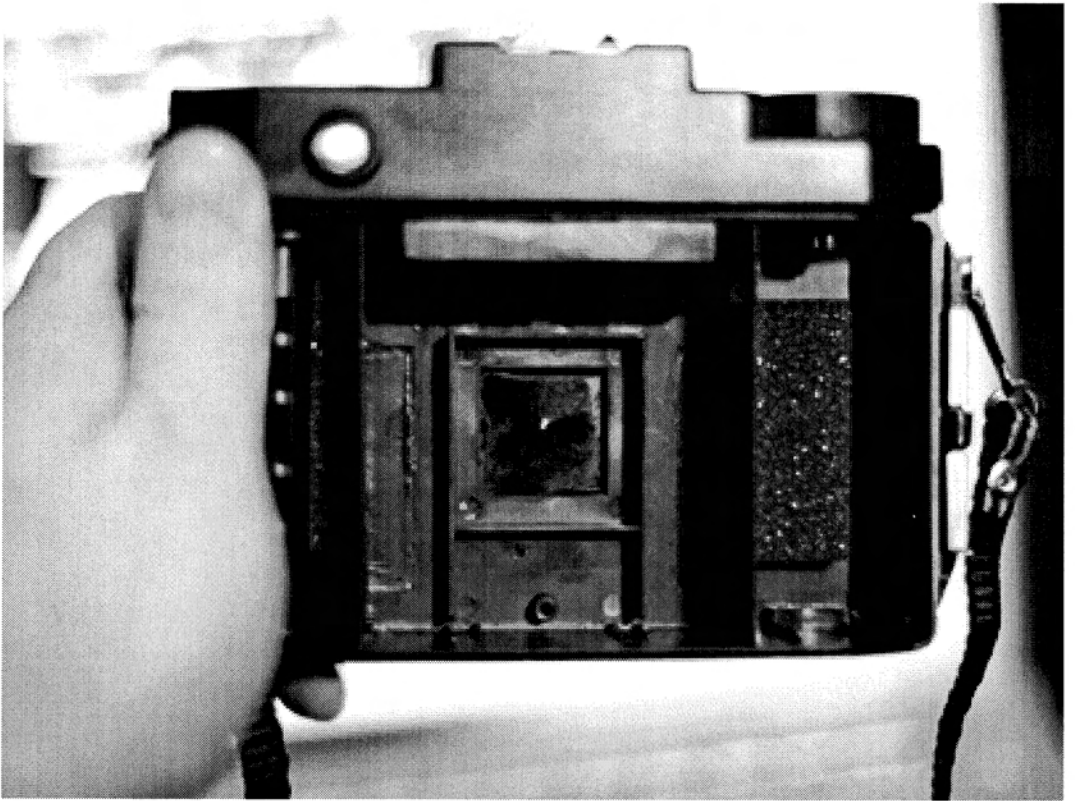


10. Do some trimming, measure the center, and fit the new aperture in place. Pierce the center with a needle, the smaller the better!



11. Scuff up the aluminum and paint it black. After the paint has dried, scuff it up again as well as the Holga, apply super glue generously, mask with electrical tape and Voila!





12. You can see the smaller aperture. Under bright sun your exposure should be about 30 seconds.

