How To...
Laser Waterfall

Materials

- Laser
- Old Books
- 2 Liter Soda Bottle
- Bucket
- Binder Clip
- Drill
- Drill Bit (with diameter slightly larger than laser)
- Water

Procedure

1. Drill a hole near the bottom of the soda bottle that is slightly larger in diameter than the laser being used.

2. Tape the hole and fill the soda bottle with water.

3. Stand the soda bottle on a stack of old books. Place a bucket beside the stack of books to catch the water, and make sure that the hole in the soda bottle is facing the bucket.

4. Create another stack of books on the side of the soda bottle that does not have the bucket. Use a binder click to prop up the laser on that stack.

5. Line up the laser with the middle of the hole in the soda bottle.

6. Carefully remove the tape and unscrew the top of the soda bottle. You should see that the light is visible throughout the stream of water.