

The Nanohazard Symbol

There are 3 current, widely accepted hazard symbols:







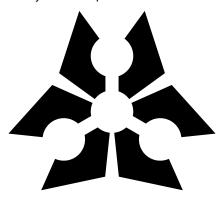
Radiation Hazard

Chemical Hazard / Weapon

These symbols share a few important properties:

- -Visually Distinctive
- -Memorable
- -Lack Alternative Meanings
- -Can be Drawn with a Compass and Straightedge
- -Legible at Low Resolutions
- -Can be Made as Stencils
- -Can be Understood at Any Angle
- -Have Trefoil Symmetry

I propose this symbol to represent Nanohazards:



Here are a few reasons it might serve this purpose well:



Figure Recalls the Biohazard Symbol



Sharp angles say:
"This could hurt you if you're not careful!"



Negative Space Recalls the Chemical Symbol



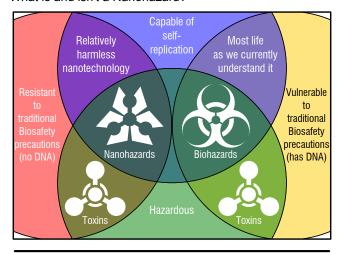
Symbol can be made into a stencil



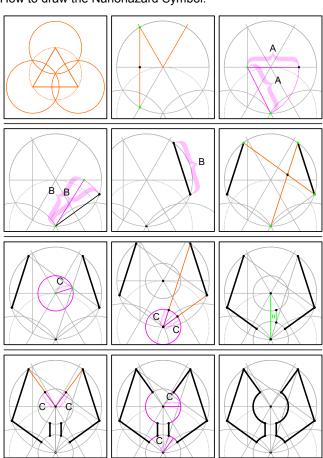


Even a very poor image (16x16 pixels) is recognizable and distinct from other warning symbols.

What is and isn't a Nanohazard?



How to draw the Nanohazard Symbol:



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