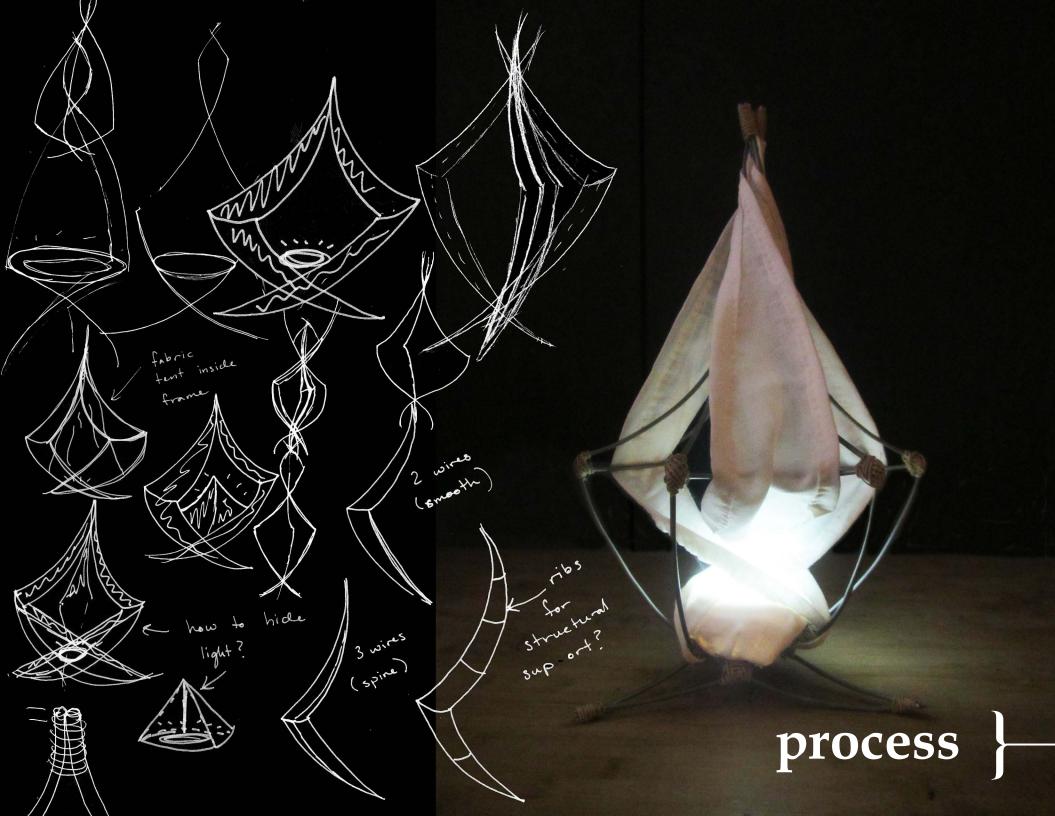
Can a single lamp capture the clandestine delight of reading under the bedsheets? The private simplicity of camping on the beach? The relentless human urge to explore, but also to hide away?



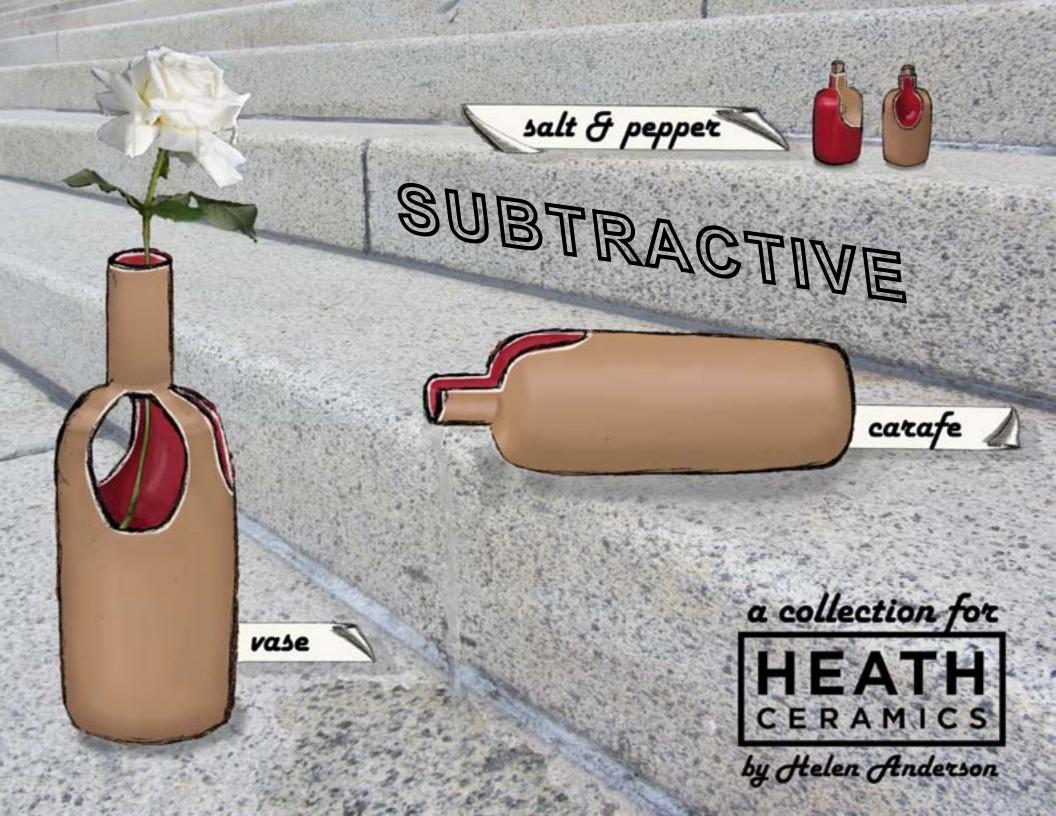


features

battery-powered for easy portability

3-legged for use on any surface; also able to hang from above

materials: hand-shaped steel rods, hemp twine, linen cloth

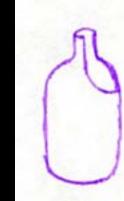


THE TASK

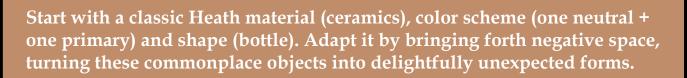
Design a suite of three tabletop items for a well-known brand, maintaining the brand's design aesthetic while incorporating your own. Create renderings of all three items and a model of one of the items in the set.

























the task: design a doorbell for a famous figure, drawing on his personality and preferences to produce a model of a beautiful object that he would choose to hang outside his door

Mendelian Doorbell

Point of View

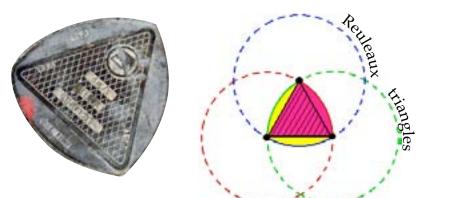
As the "father of genetics," Gregor Mendel worked with pea plants to demonstrate how their traits were passed from generation to generation. Therefore, his point of view (and mine, as designer) blends

LOGIC & nature

in the following ways:

• Fingerprints on the handle make it an intuitive place to touch in order to operate the doorbell.

• The rounded triangle turns smoothly inside of the rigid square frame. The motion is unexpected, but when the user watches the doorbell rotate back on its own, the fact that every diameter of the triangle is the same length makes perfect sense.













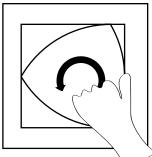


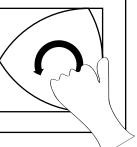






visitor turns handle one full rotation

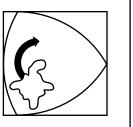


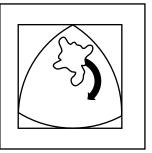


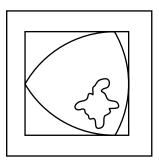




bell rings while triangular wheel rotates the other direction, back to its original position







{How it Works