

Hide & Seek - Homeless Shelter

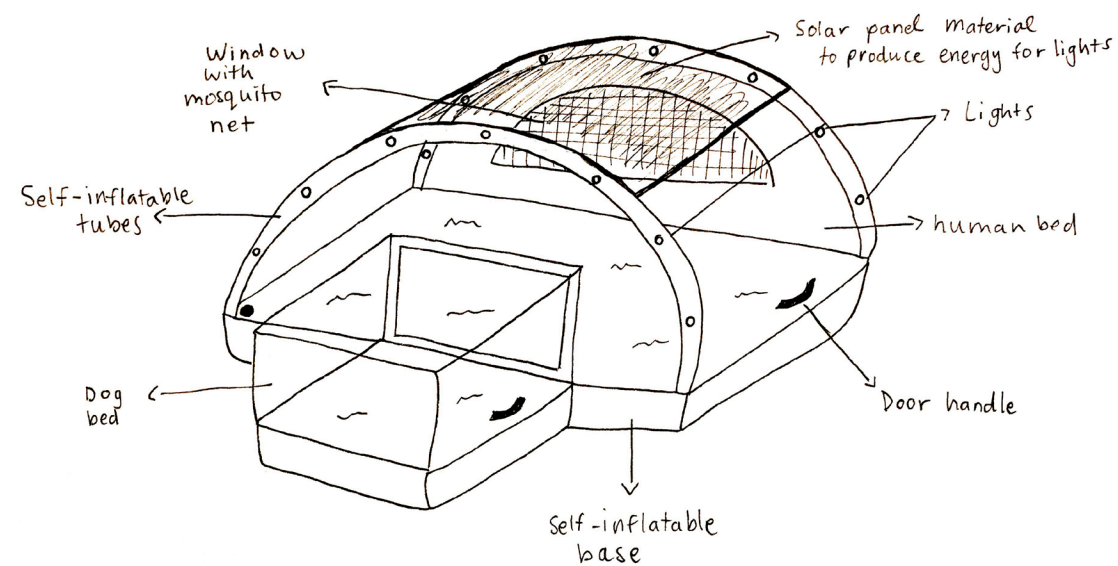
This is a homeless shelter for **one person**, and the owner's **dog**. It has many beneficial elements that make it a user-friendly and efficient product. Its purpose is meant for forests and **nature** locations, due to its color. This shelter is made out of a **durable, waterproof and windproof** material, in the color camouflage. I decided not to go with regular patterned camouflage, but instead a leaf and **tree camouflage** to create more of an **illusion**. I wanted the shelter not to be easily seen because in most forest areas, it is illegal to camp out.

The shelter is **self-inflatable**, in the base and tubes along the roof to hold up the shelters. This makes it very simple to pack up to move, just by deflating the shelter and **rolling it up**. When rolled up, the shelter has **straps** to carry on the back.

The large shelter has a smaller compartment on the side which is meant for the owner's **dog** shelter. Both shelters have a **door** from the outside, but inside, the dog can still see its owner through the open **slot**. They both have a **warm**

insulation material on the bottom to help produce **heat** in the cold winters.

The larger shelter has a **window** on one side for **visibility**. The window contains a **mosquito net** layer, as well as a waterproof layer. Inside the large shelter are mini **light** probes along the inflatable tubes. These produce light in the night and can be switched on and off by the **button** on the upper left corner of the shelter (black circle). These lights are produced by the **solar panel material** (thin and flexible material), on the roof of the shelter.



~ = warm/heat insulation material

Compact Shelter

