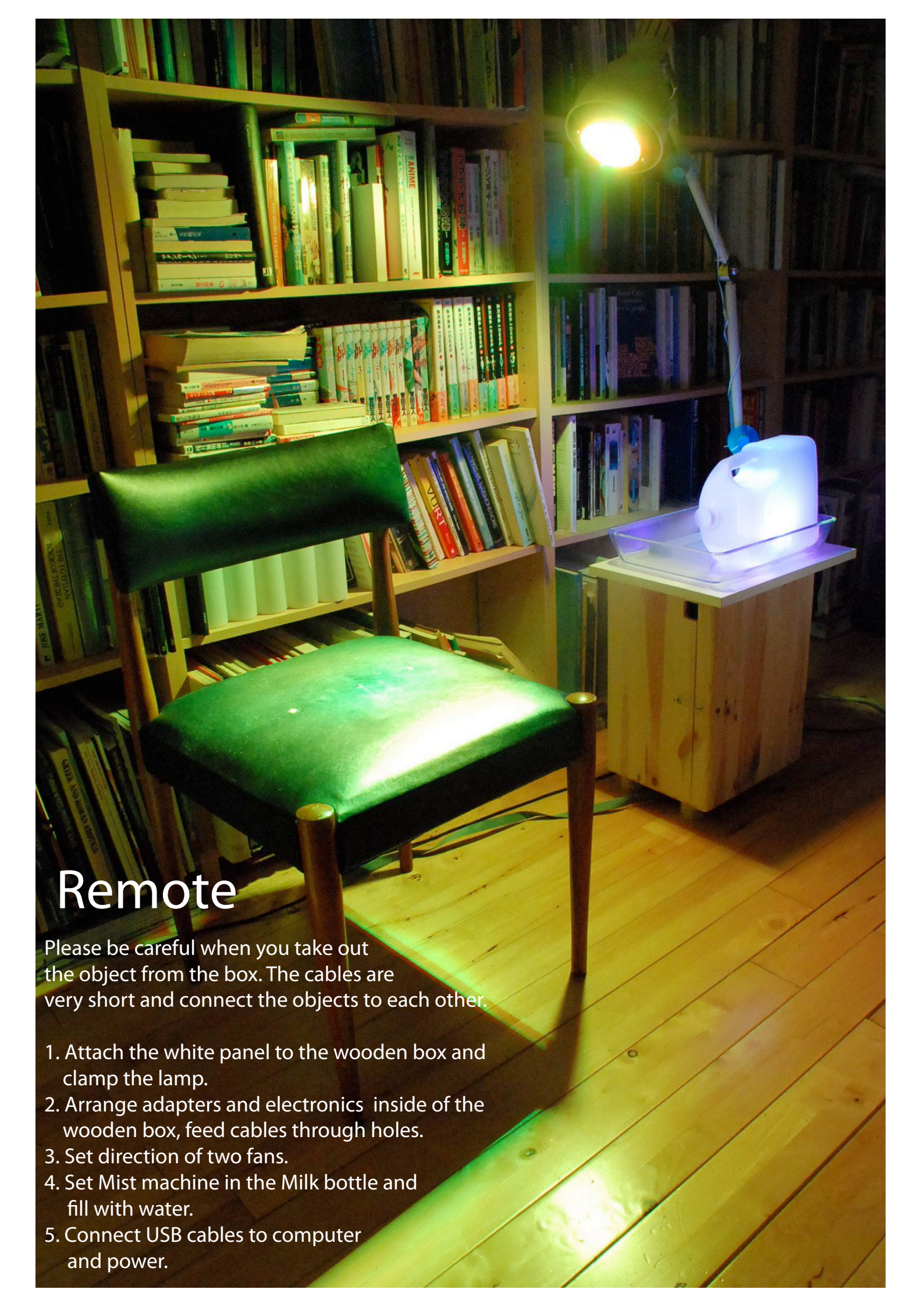




Remote

Please be careful when you take out the object from the box. The cables are very short and connect the objects to each other.

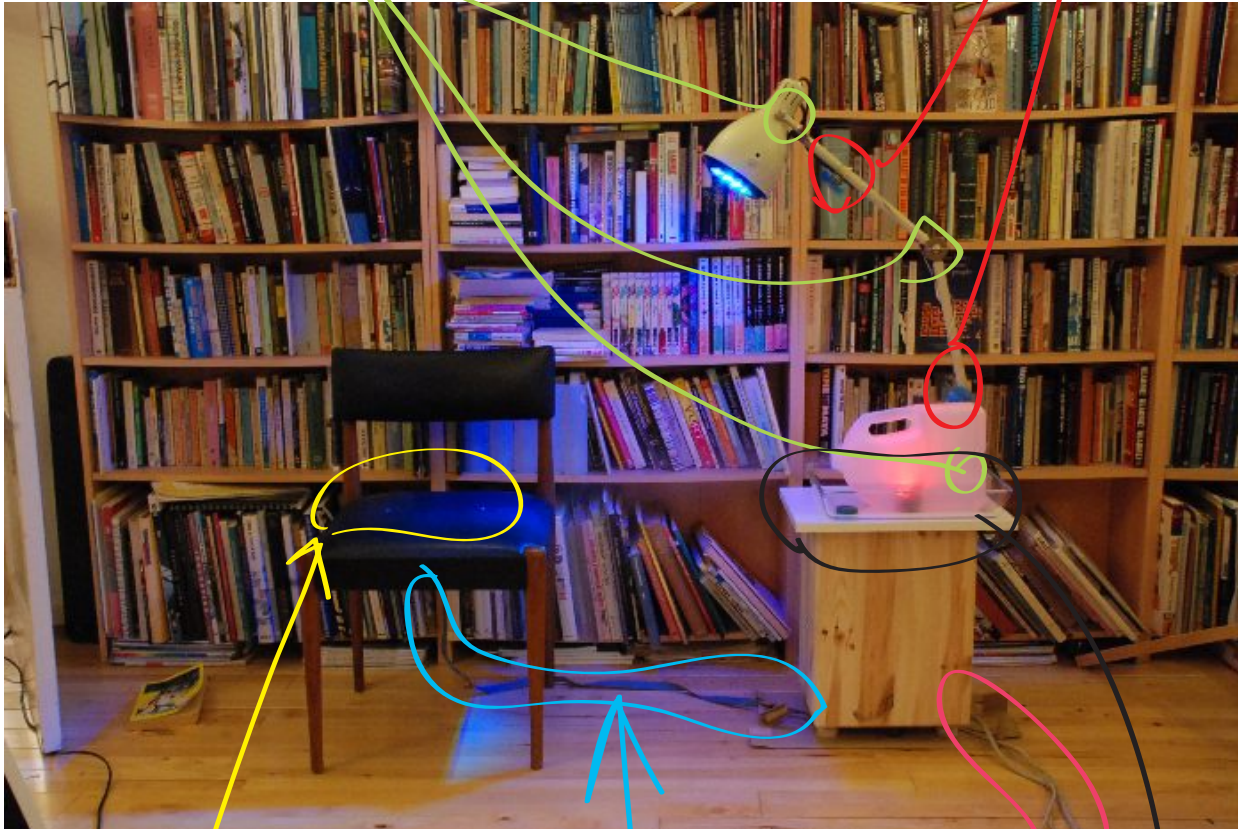
1. Attach the white panel to the wooden box and clamp the lamp.
2. Arrange adapters and electronics inside of the wooden box, feed cables through holes.
3. Set direction of two fans.
4. Set Mist machine in the Milk bottle and fill with water.
5. Connect USB cables to computer and power.

-Please careful to hold the Lamp.
Here are 2 fan motor attached.
-Attache Blue fans to the moters.
Fans are packed in wooden box.

-Please tighten the lamp joints.

There are 2 places to tighten, at arms and 2 screw in head.
Lamp has DMX LED light inside, that's very heavy.

This Lamp cable also connected.
Please be careful to not pull strong.



-Light sensor
-Temp sensor
-Humidity sensor
-Light sensor 2

These sensors are glued on top of the Chair seat.
But, don't push it down.
It will gone inside the chair foam-sponge.
Don't stand up on the chair,
sensors would be break.

There are couple of Solenoids
to "Knock" from under the chair.

-Put Mist machine into the water in milk bottle
-Put glass tray for water proof.
-Put panel for Light stand clamp and water proof .

Feed these cables through bottom hole

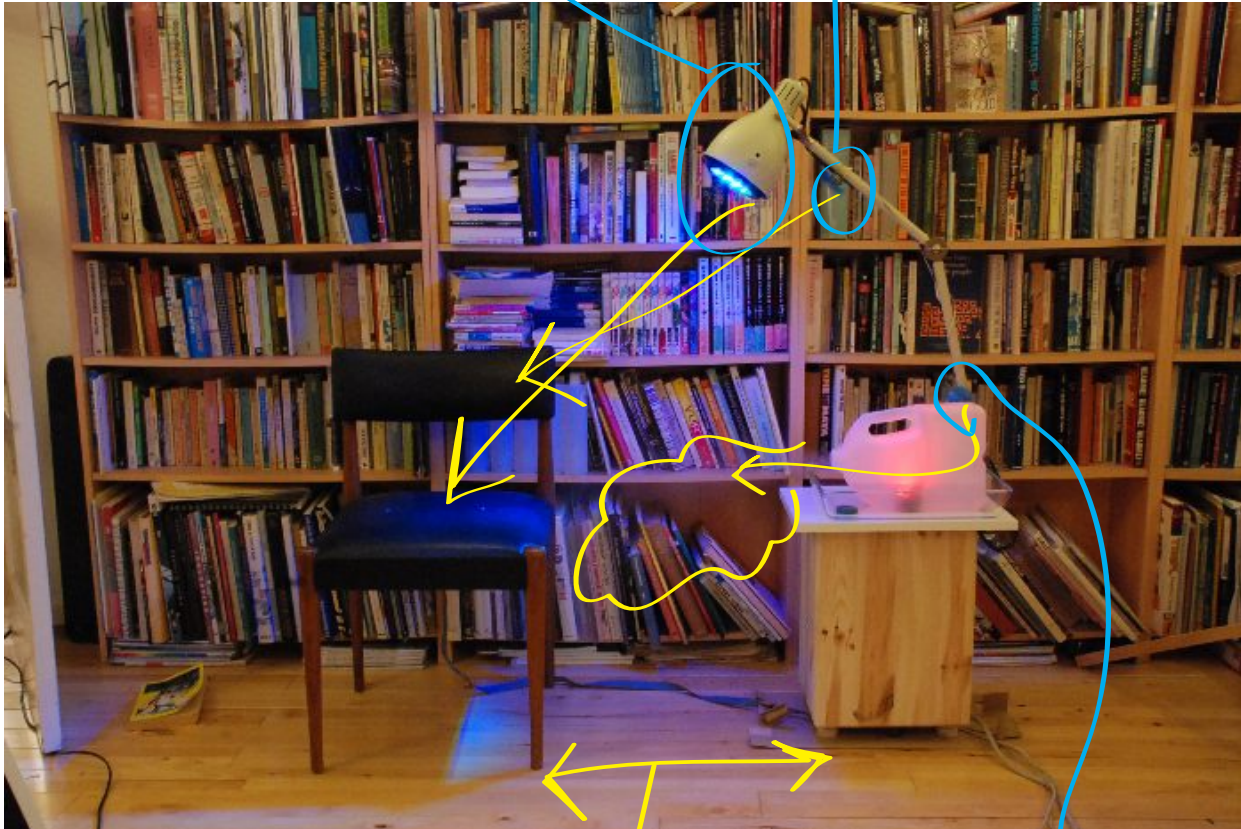
-Main power Cable
-USB cable for Arduino
-USB cable for DMX LED light

This cable is connected, you cannot detach it.
Please be careful about distance between chair and wood box.

Orientation & Position

Light face to the chair seat. (There are light sensors)

Upper fan direction is towards people's face



Lower fan blows into the side hole of milk bottle through milk bottle mouth.
And then mist blows towards chair.

Chair and wood box shouldn't be too close.

If it is too close , people hit milk bottle and water spill,
and people's head hit with lamp.



-Put the bolt through white panel, wooden box, and piece of slotted metal.

-And hang the mist machine power and DMX light connector.

Mist machine power supply becomes a little hot. Please separate from other things.



-Seal the holes of bolts with white tape.



-Wooden box inside should set like this.

4-way power strip

Electronics

-Cables out from this hole.
-Mist machine power
-DMX Light power
-DMX Light USB cable
-Fan 1&2 ribbon cable

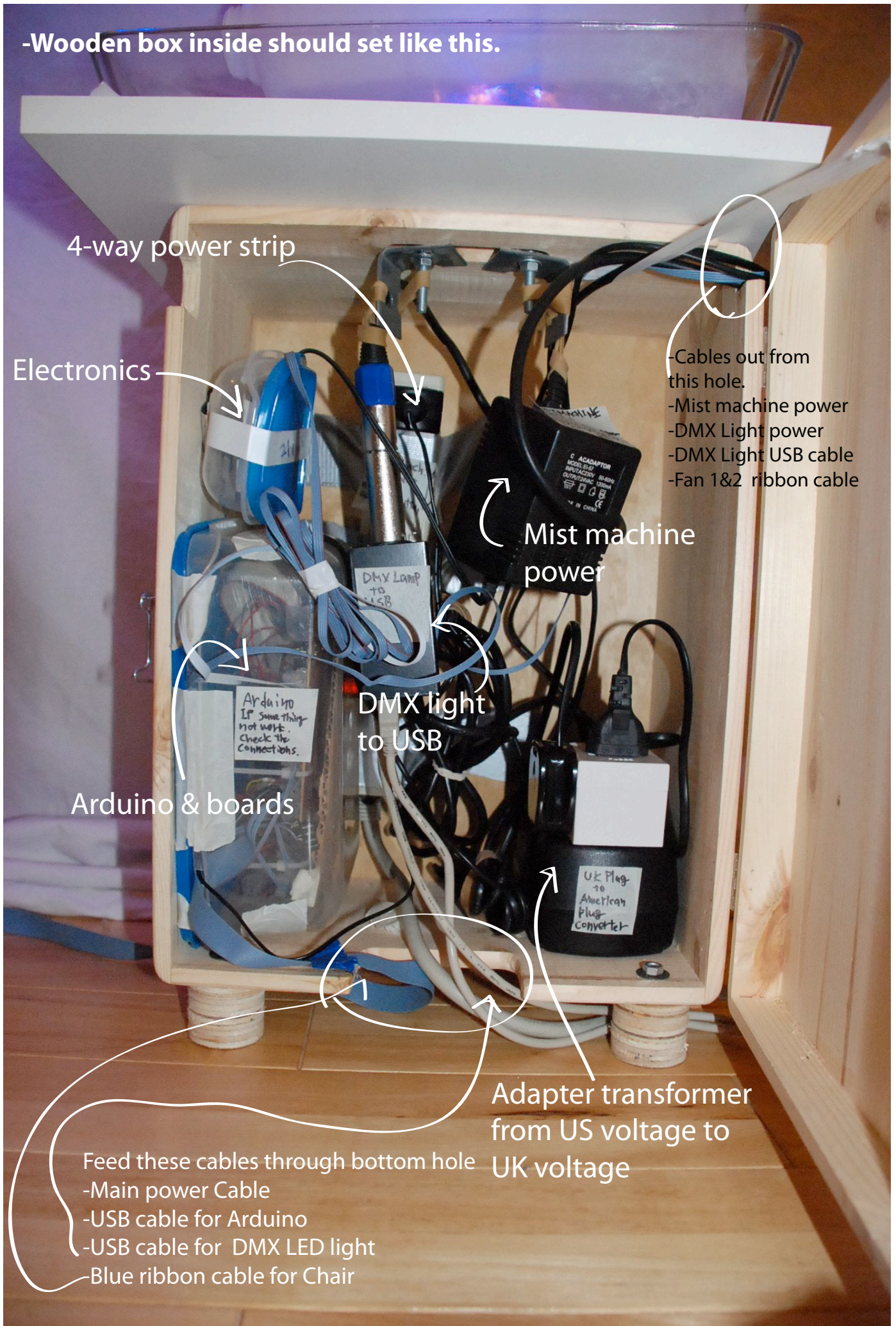
Mist machine power

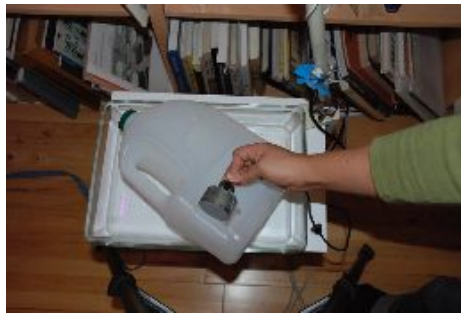
DMX light to USB

Arduino & boards

Adapter transformer from US voltage to UK voltage

Feed these cables through bottom hole
-Main power Cable
-USB cable for Arduino
-USB cable for DMX LED light
-Blue ribbon cable for Chair

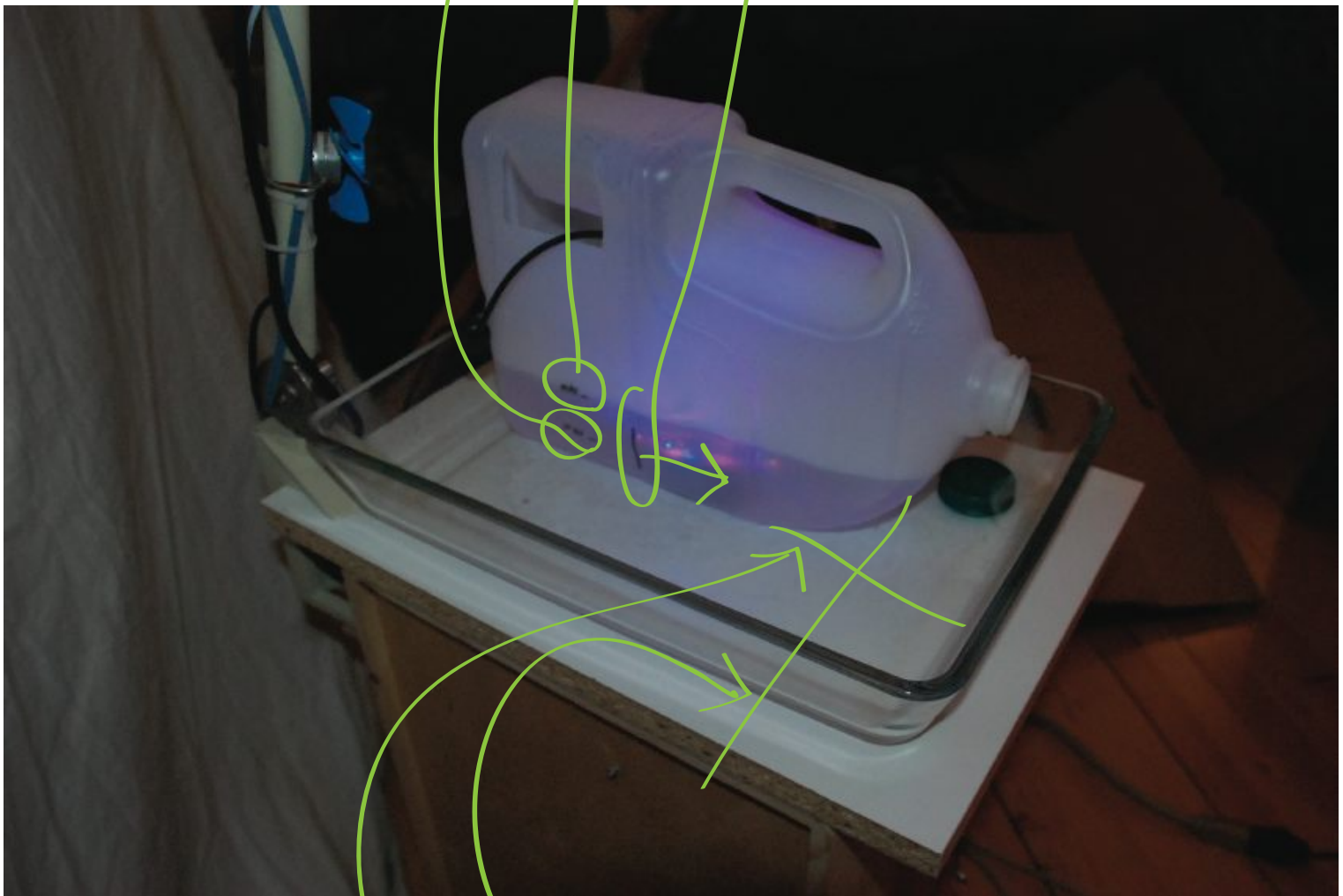




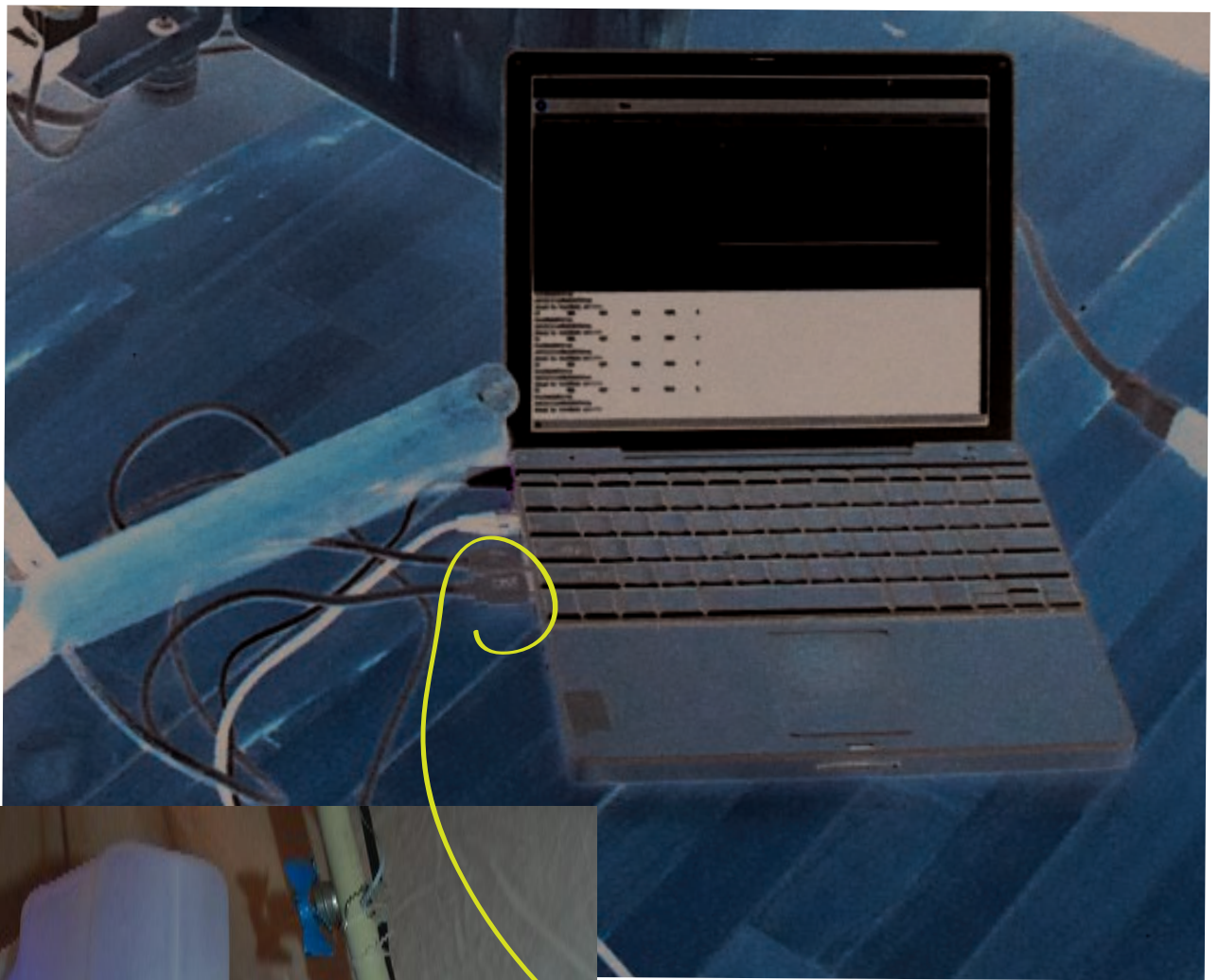
-Put Mist machine into the Milk bottle by little window at the side.

-Mist machine sit deeper than Black line.

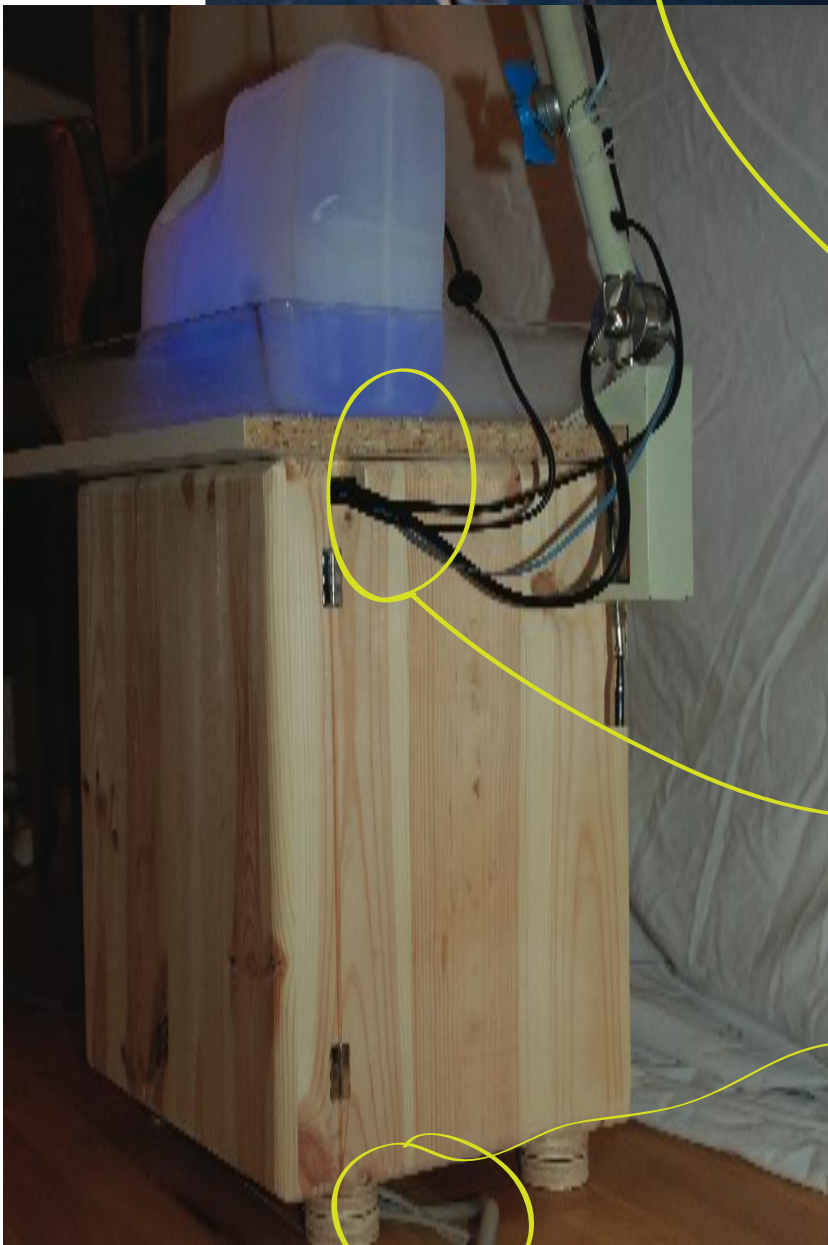
-When water level hit Min line , please add water till Max line. We estimate it will take a day or two to go down depending on how often it is triggered in the ins-tallation.



-Position of Milk bottle should not center. Need space in front of the bottle mouth, and to the side.



-USB cable always stay same port.
Because, ports are manually decided.



-Cables out from this hole.
Mist machine power,
DMX Light power,
DMX Light USB cable
Fan 1&2 cables,

-Cables out from this hole.
USB cable from DMX to computer,
USB cable from Arduino to computer,
Main power cable.