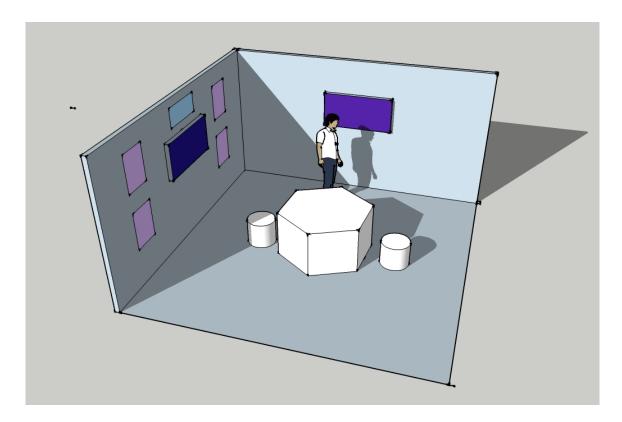
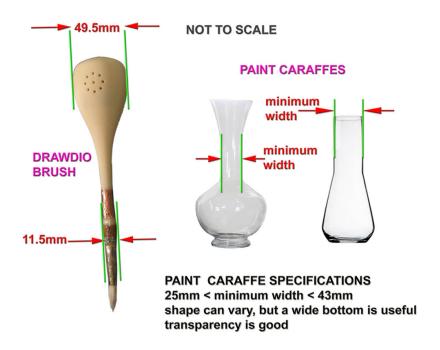
Drawdio Installation Technical Information



A typical Drawdio installation consists of:

- One Table
 - Details: preferably round, hexagonal, or non-square. 2.5-3 ft. (h) x 4.5-6ft. (w), color is preferably white (or another light solid color) and preferably the table can absorb some watercolors so that over time it becomes colorful from the exhibit process.
- Two Movable Seats/Stools, preferably not square
- Two wall spaces with pictures and videos
 Details:
 - Wall 1: Four foam core photos (color coded pink in the image above) and one foam core title board (color coded blue) available in the "images.zip" file from http://drawdio.com/museum, with captions as specified in the "captions.pdf" file provided at http://drawdio.com/museum. One video screen (color coded purple) playing "Demo Video" from http://drawdio.com/museum
 - Wall 2: One video screen (color coded purple) playing "How To Video" provided at $\frac{1}{2}$ http://drawdio.com/museum
 - Both walls: Plenty of space for people to tape up their creations, as well as a tape dispensor on each wall.
- Two Drawdio Brushes
 - Depedning on the audience two lanyards may be needed to attach to table
- New batteries every couple of days
 - Each brush takes three CR2016 batteries and a small Phillips head screw driver to change them
- Two Carafes with holders to keep them from tipping.

- Each carafe contains 1 inch of water (with water paint). Good sources for these paint carafes are beaker supply companies or vases from thrift stores etc. The carafes should conform to the following specifications:



A stack of paper

- one sheet of paper (on average) for every person who wants to participate, refilled periodically
- Red and blue water paints
 - to be added respectively to each of the two caraffes and changed and refilled periodically
- Tape dispensors
 - 5 inches on average for each person who wants to participate, refilled periodically
- Facilitation
 - If facilitation is available, then facilitators may wish to encourage people to try
 Drawdio through touching each other. Also, facilitators may encourage people to
 hang up their drawings if they like.

Electrical Power

 Drawdio only uses batteries and requires no electrical power. In fact, too much power in the table or ground right next to Drawdio can in some rare cases cause the sound to become distorted.