

**433 Eros** (and detail)

Wood, Copper Leaf and Automotive Paint
60" x 30" x 2"
2014

433 Eros is a relief sculpture of a near earth asteroid developed as a 3D model using NASA photographs. It is finished in copper leaf and treated with a heavy application of multi-color automotive pearlescent clear coat.



#### Magnetosphere 6

Stainless Steel and Plastic 36" x 22" x 40"

2014

Magnetosphere 6 is a form based on the solar winds' effect on the earths magnetic field.





Still (collaboration with Rebecca Goodman)
Interactive Installation
Dimensions Variable
2013

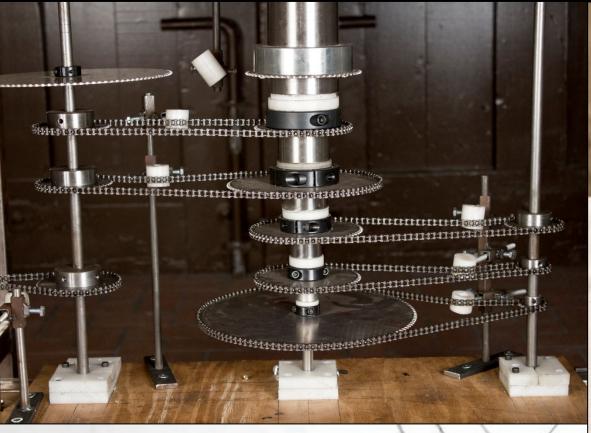
Still is an interactive installation which tracks viewer using a kinect sensor and allows them to control color, shape and cadence of animation in the installation by changing body position and location in the environment. If the viewer participates long enough a live video rendering of them is over-layed in the projection.

http://www.andrewjhunter.com/video/



**Systems** (installation view) *Stainless Steel, Wood , Paper and Motor*60" x 60" x 60"

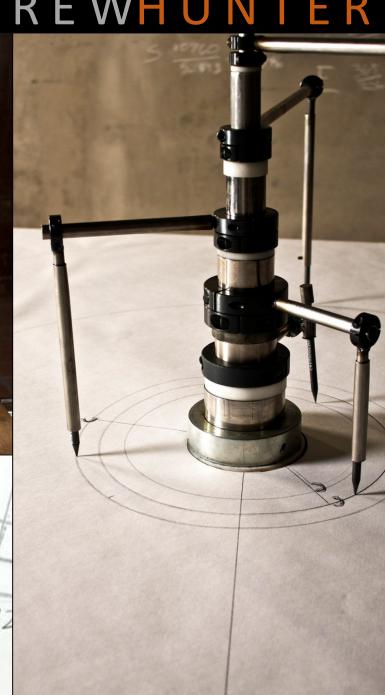
2011



#### Systems (details)

Stainless Steel, Wood, Paper, Graphite and Motor 60" x 60" x 60" 2011

Systems is a drawing machine that is a working scale model of the solar system (from Venus to Jupiter). It is a calendaring system that can be set to any given date and draw a series of arc and overlapping circle that coorispond to the movement of the planets over a given amount of time. http://www.andrewjhunter.com/video/









**The Orbital Bamboo Project** (Installation View, Photo and Video Documentation) *Bamboo, Wood, Rocket Fuel and Refractory* Dimensions Variable 2010 - Present

The Orbital Bamboo Project encompasses all elements related to my efforts to launch bamboo rockets and takes various forms (object, installation, photo and video). Part homage to early Chinese rocketeers and part personal challenge, the project mostly documents the difficulties and mishaps of such a venture. http://www.andrewjhunter.com/video/



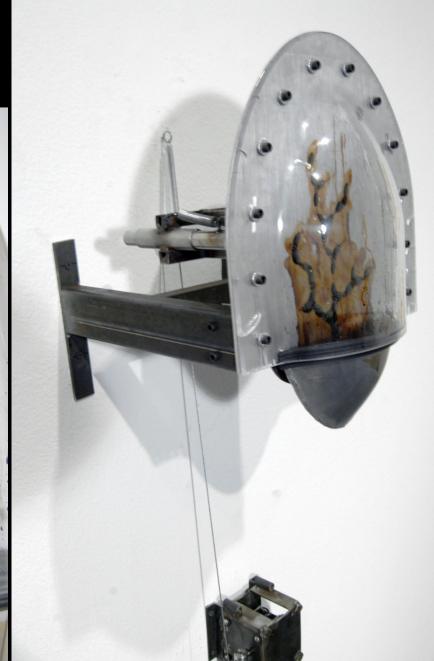
#### Ferro

Aluminum, Motor and Magnetic Fluid 48" x 12" x 14" 2010

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Ferro Device is a kinetic work using magnets and magnetic fluid to pull a dark fluid up a vertical plane in the pattern of a capillary system. http://www.andrewjhunter.com/video/

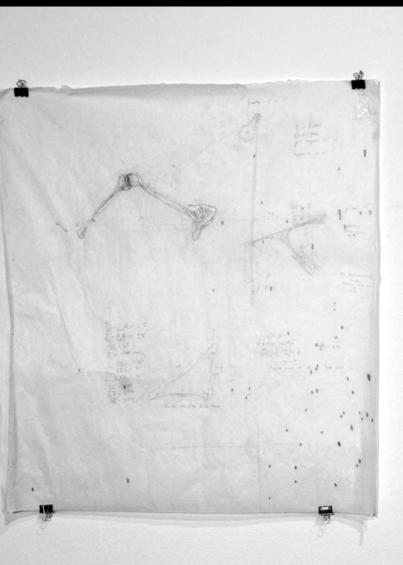


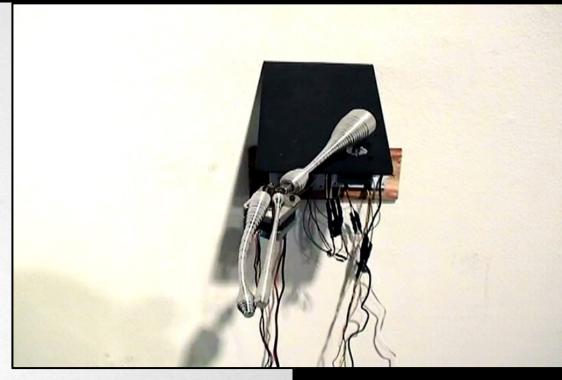






Inspired by the strange relationship between thermal conductivity and acoustics, Violin Sync is CNC cut aluminum from a 3D computer model.





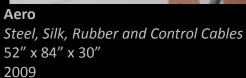
#### **Mech Wing**

Aluminum, Microcontroller, Motor and Drawing Dimensions Variable 2009

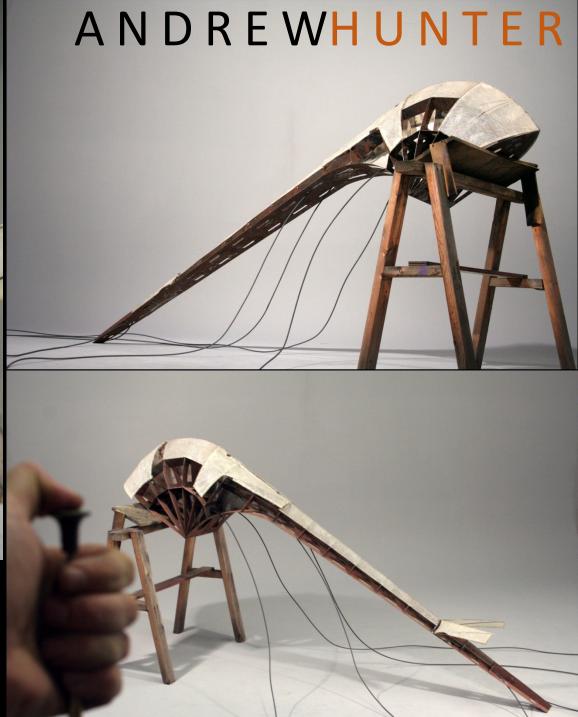
Mech Wing is a robotic wing displayed with design drawings leading to its creation. Wing is preprogrammed to mimic found footage of a bird in flight.

www.andrewjhunter.com/video/





Aero is a fabricated steel form influenced by aeronautical and ship design. It is fit with 6 cable controlled elevator flaps much like an airplane.



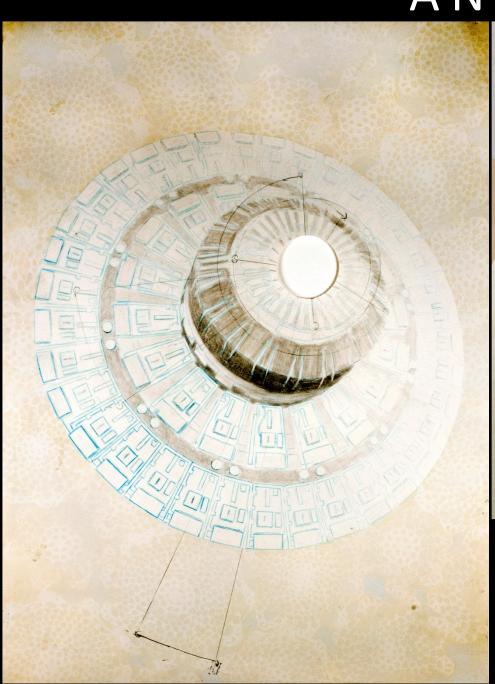


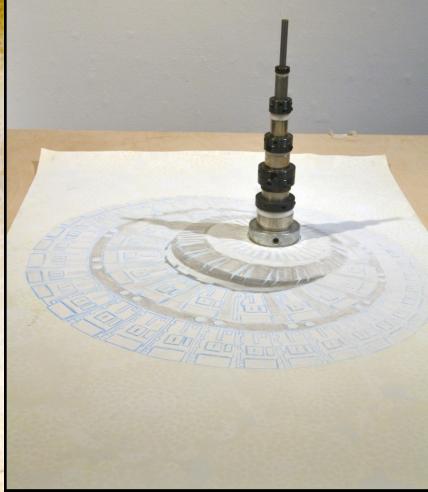
2014





Mechta
Charcoal on Paper
43" x 28"
2011



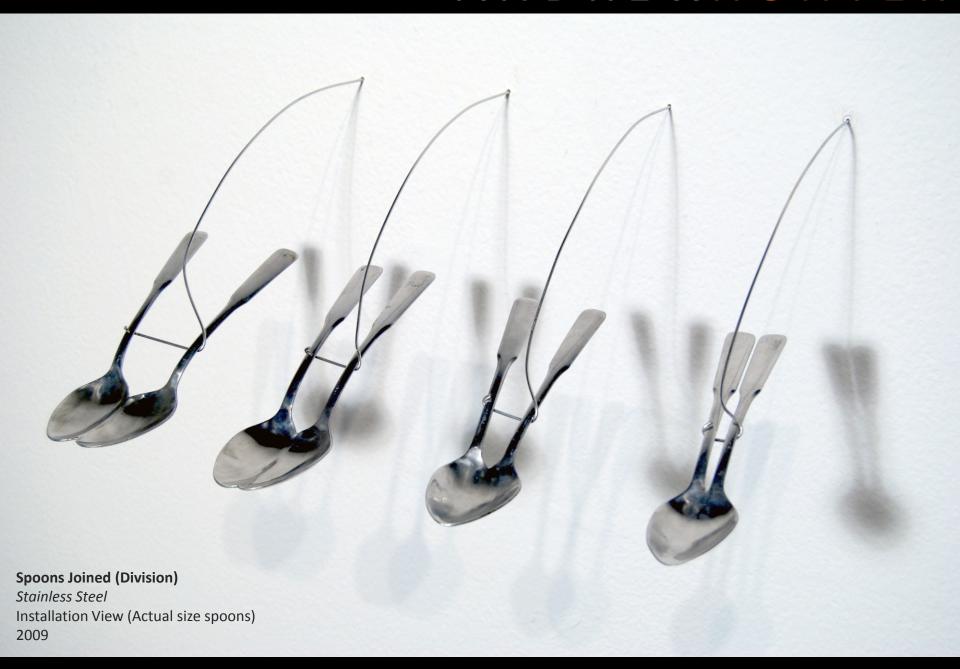


Atlas 1
Graphite, Colored Pencil and Spray Paint 56" x 34"
2011

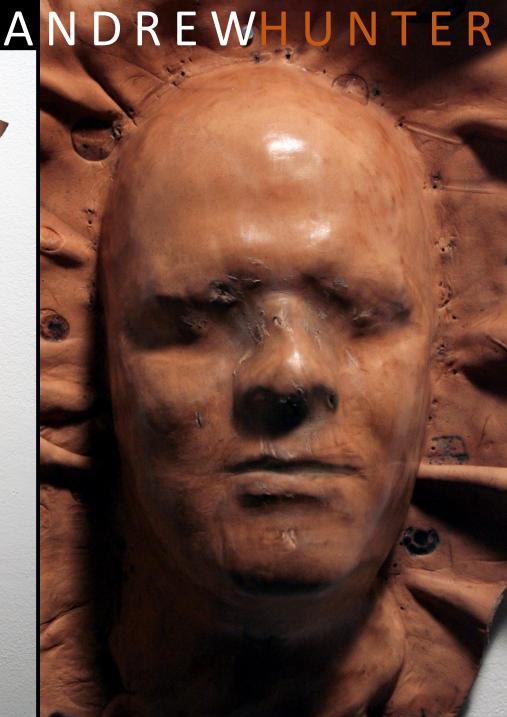
Atlas is a drawing based on imagery from the large hadron collider. It is marked with a drawing machine that records dates as orbits of the planets in our solar system.

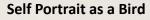


Case #4
Fiberglass, Leather and Fabric
14" x 10" x 15"
2010



# **Leather Self Portrait** Vegetable Tanned Leather 20" x 14" x 5" 2008





Cast Iron 6" x 6" x 4" 2008





