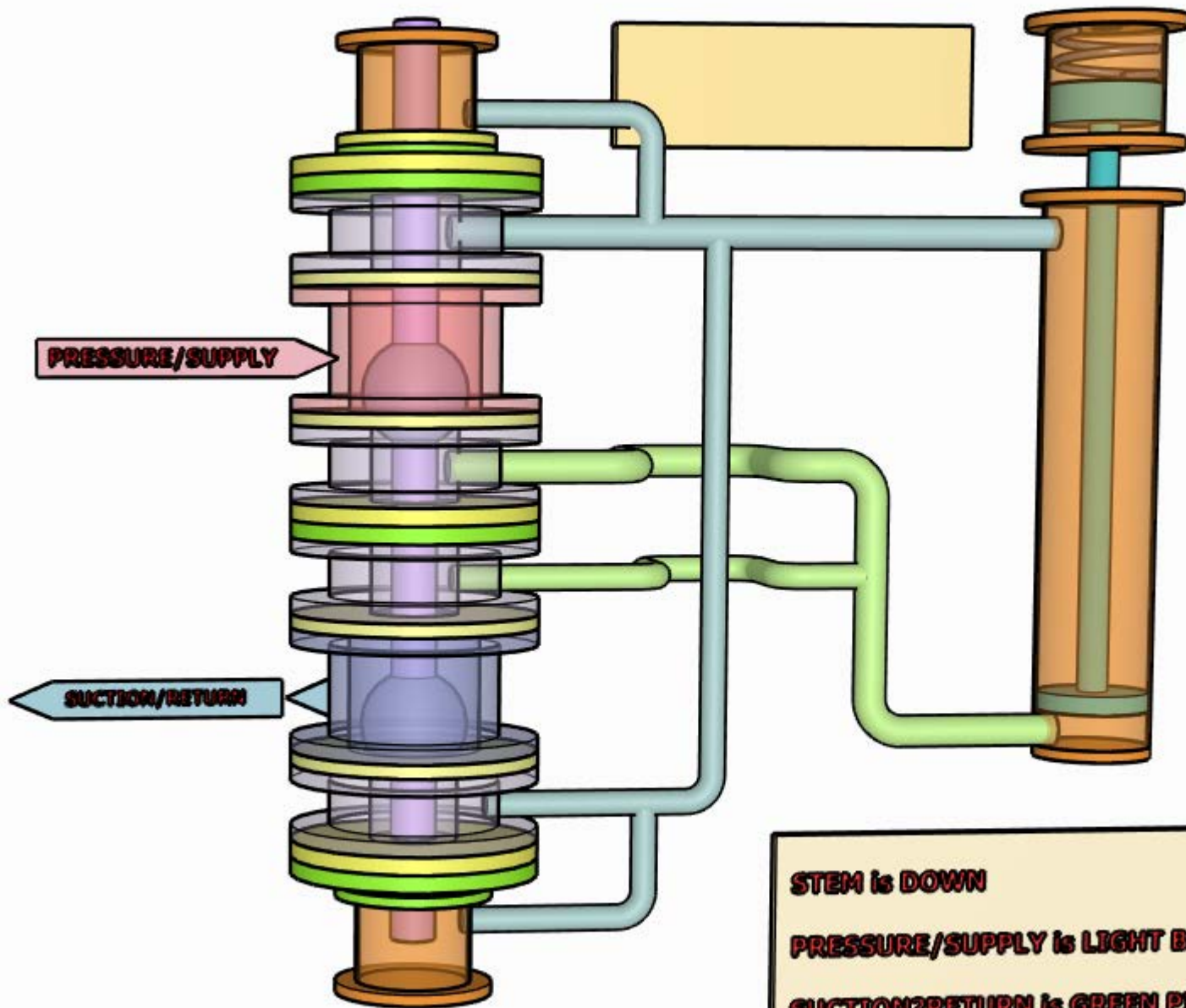
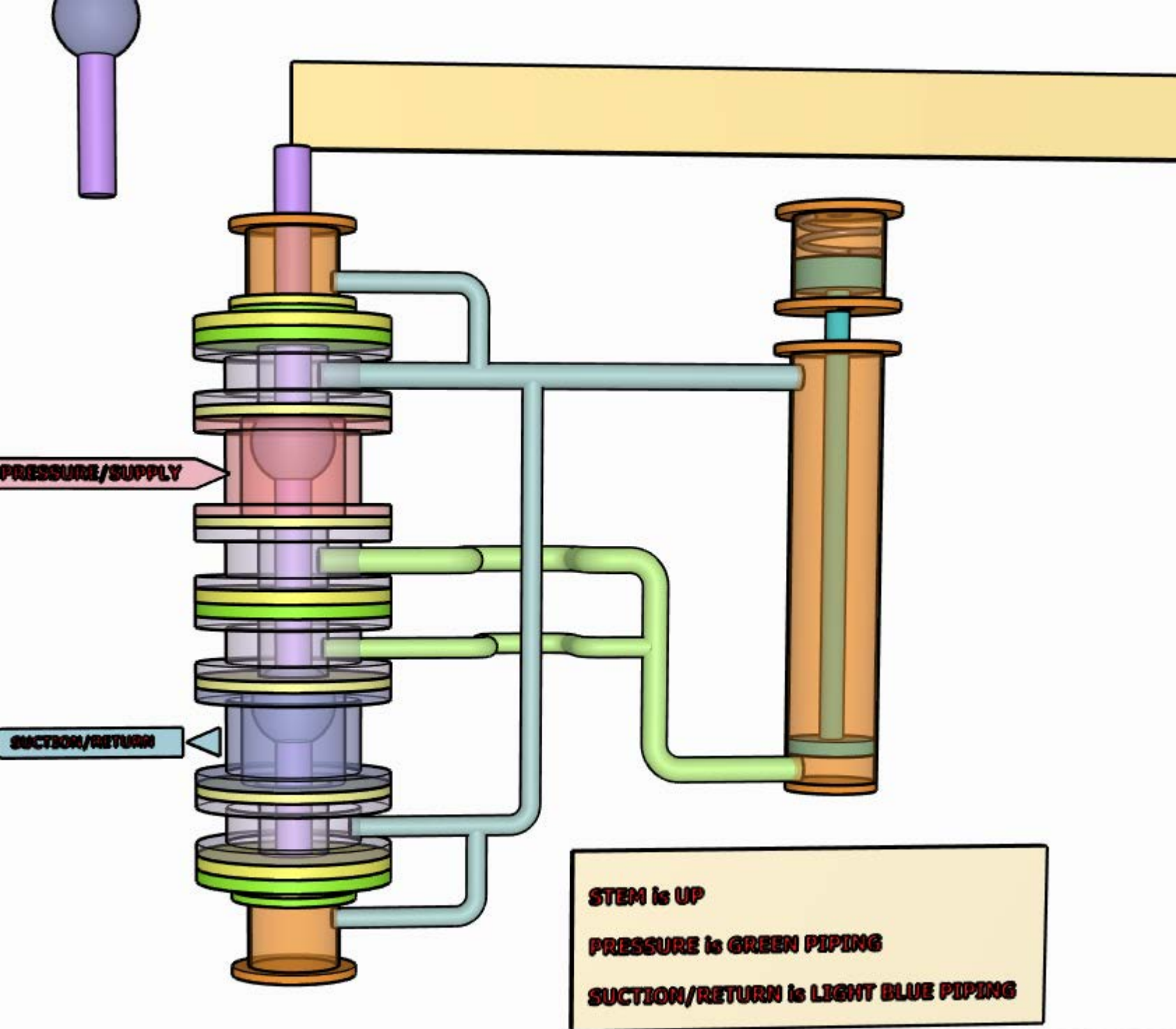


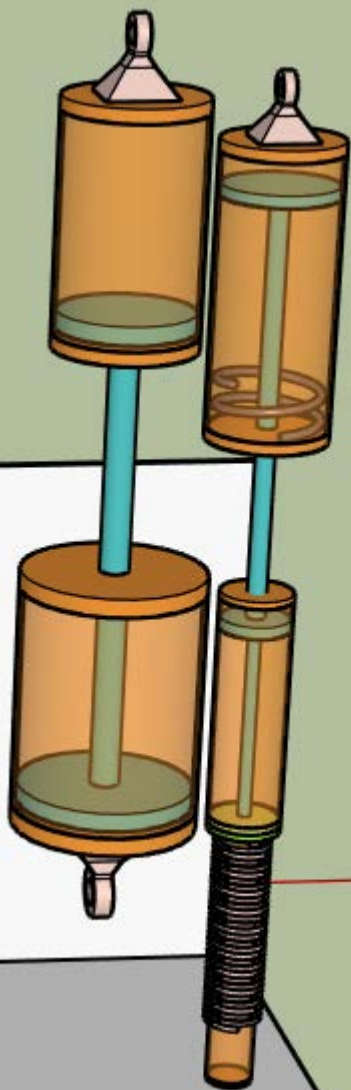


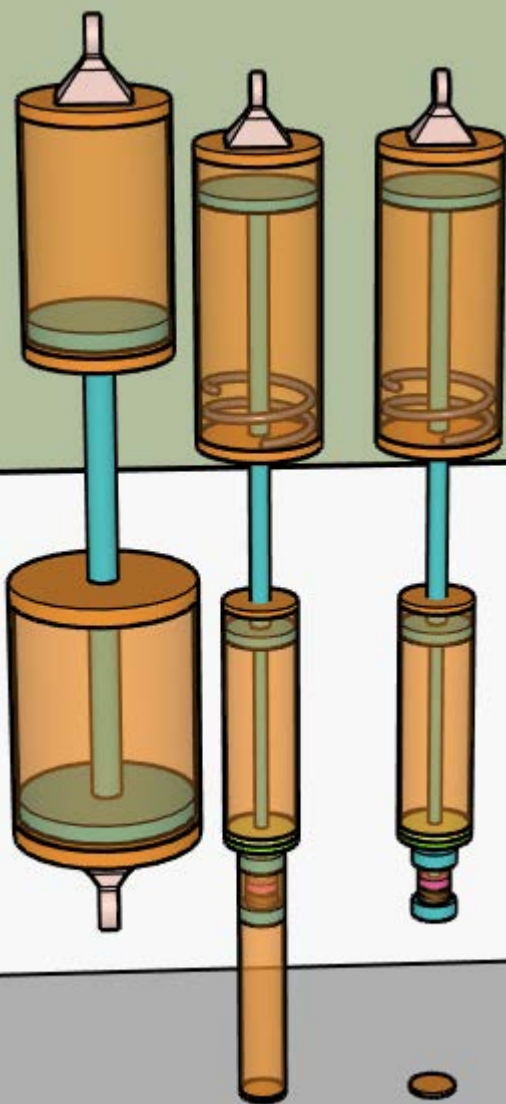
**STEM is DOWN**

**PRESSURE/SUPPLY is LIGHT BLUE PIPING**

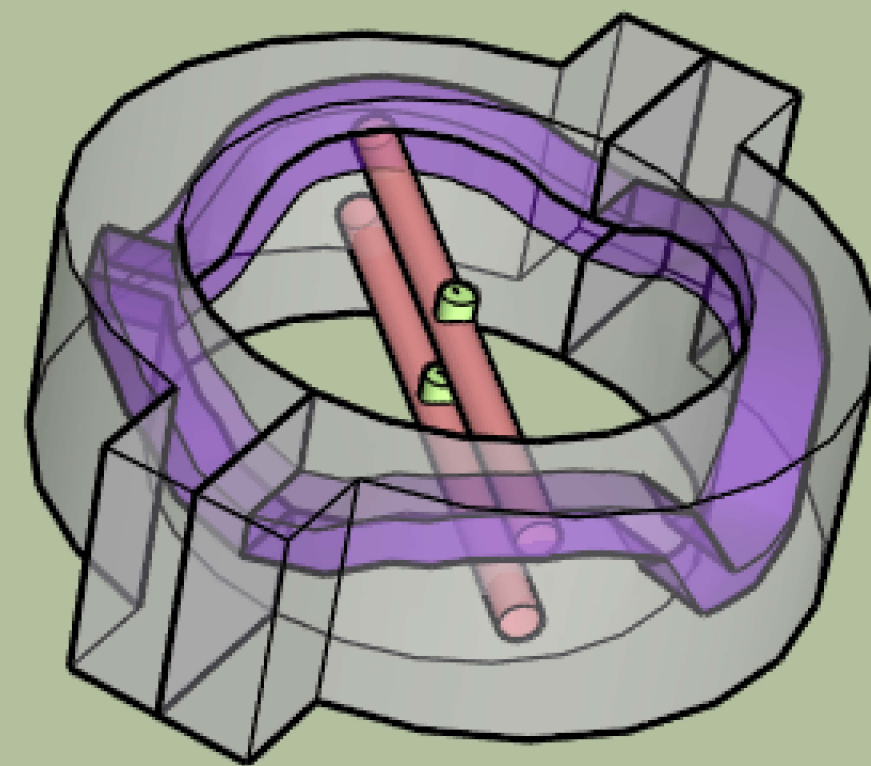
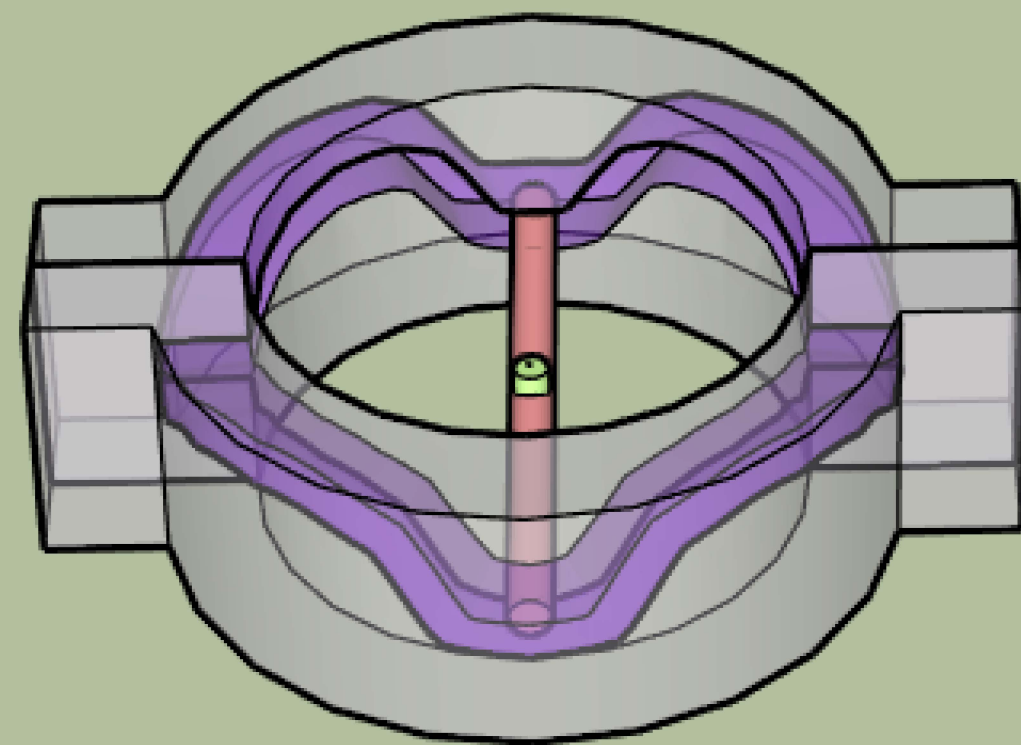
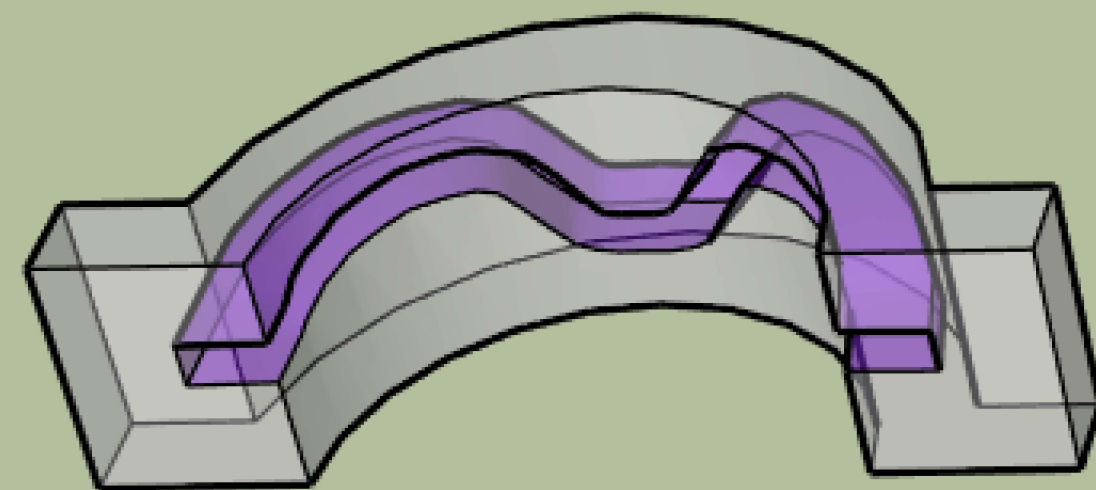
**SUCTION/RETURN is GREEN PIPING**

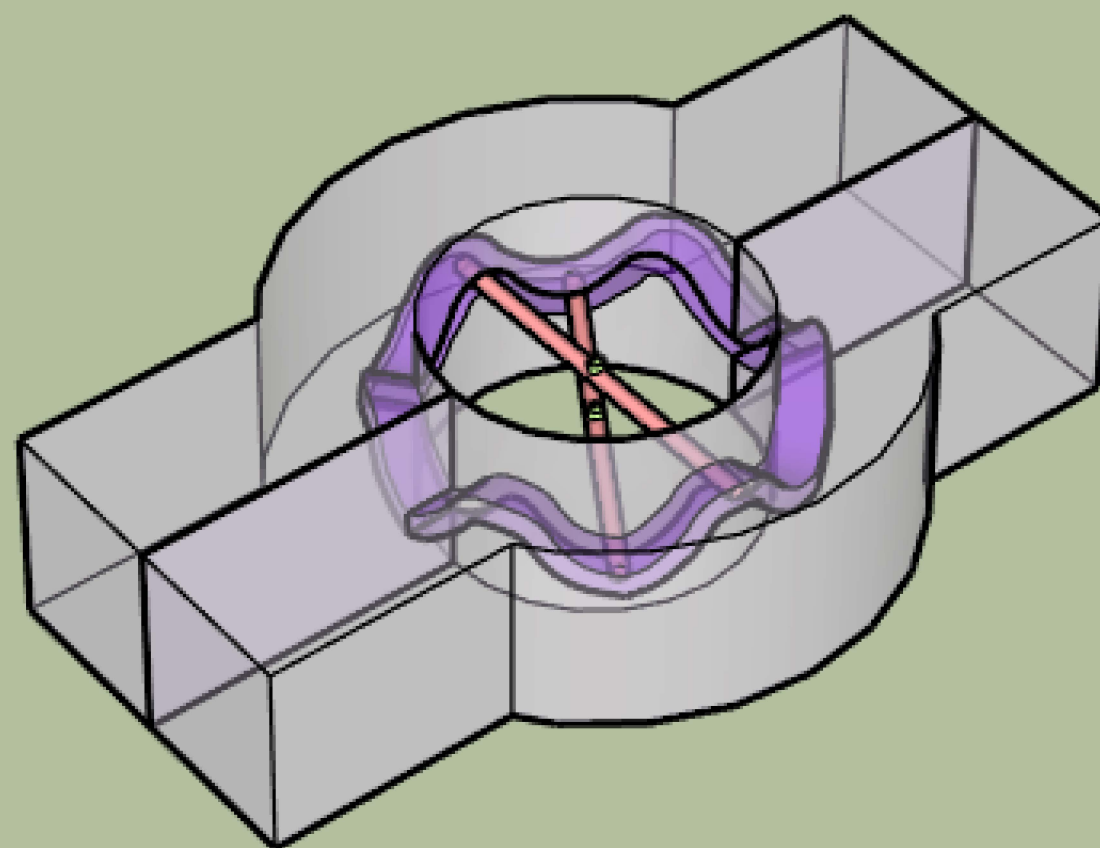
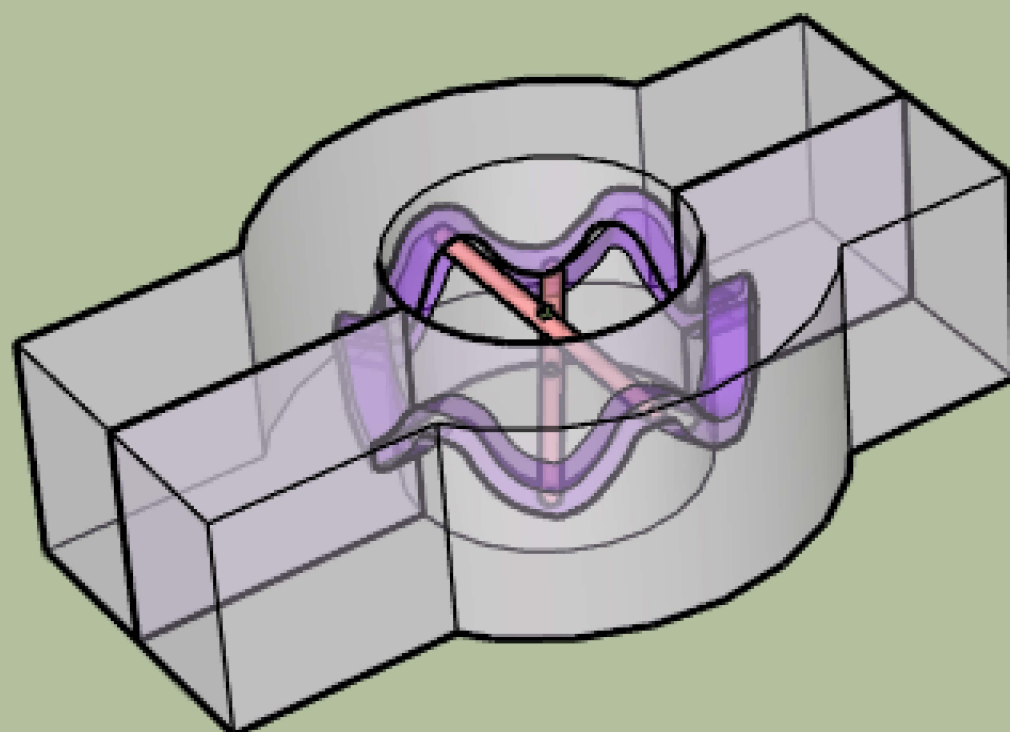
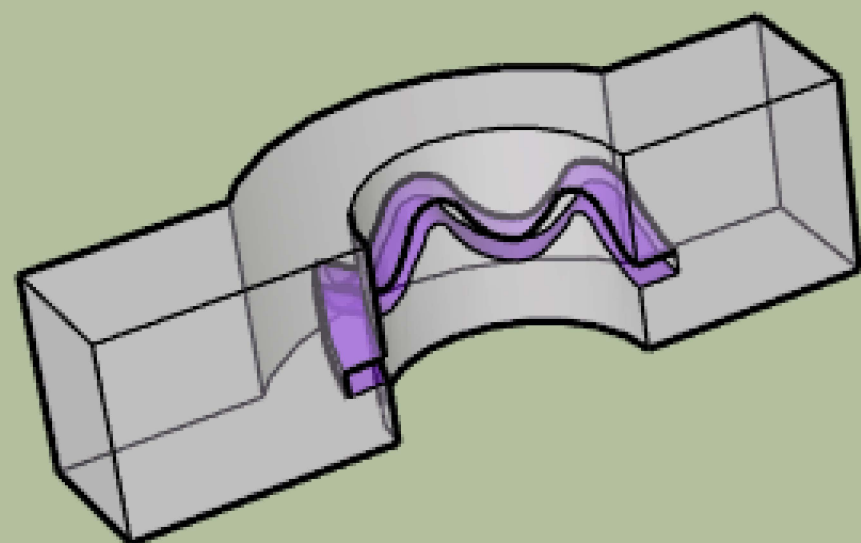


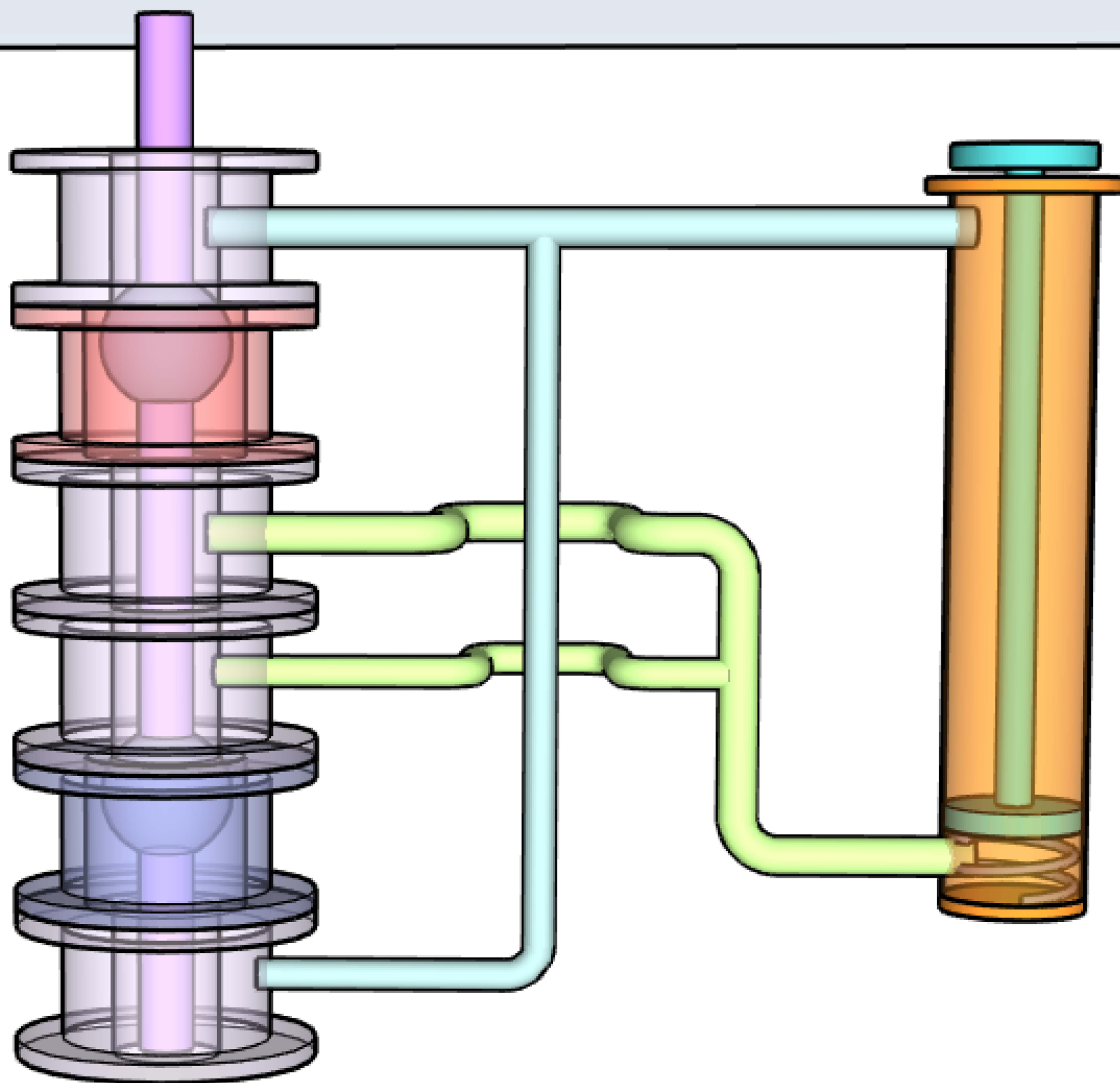
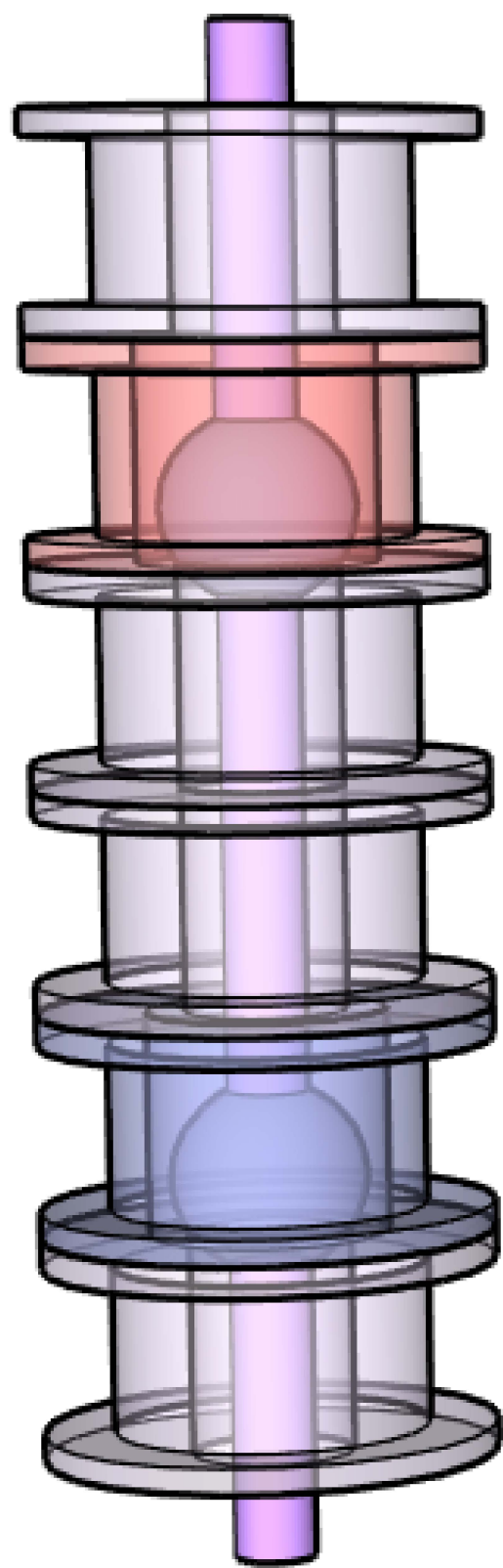


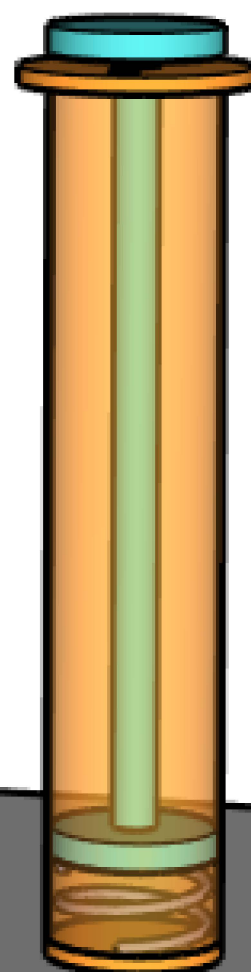
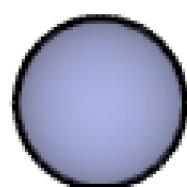
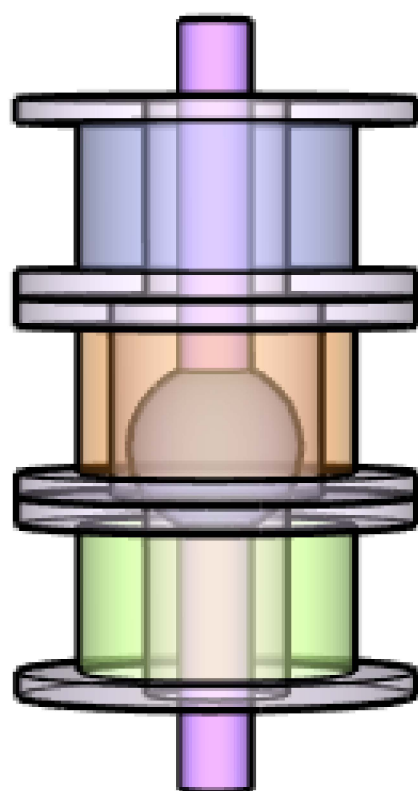




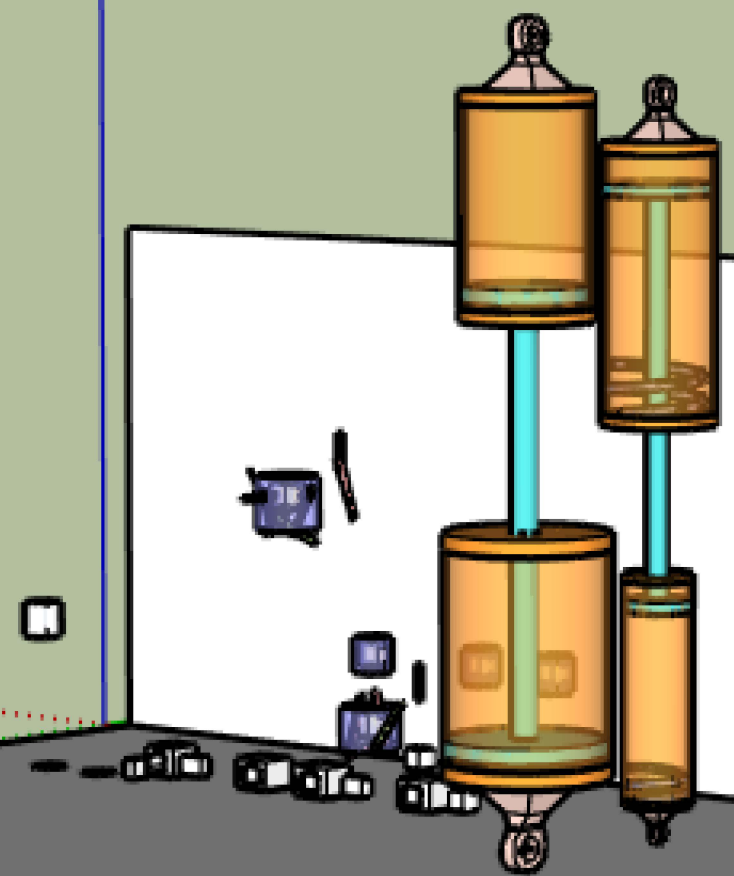


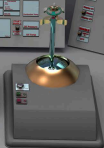
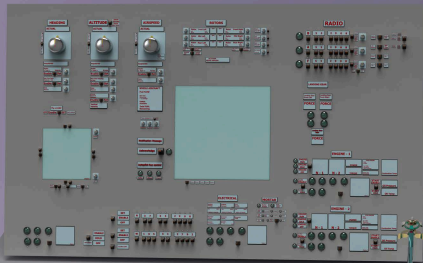


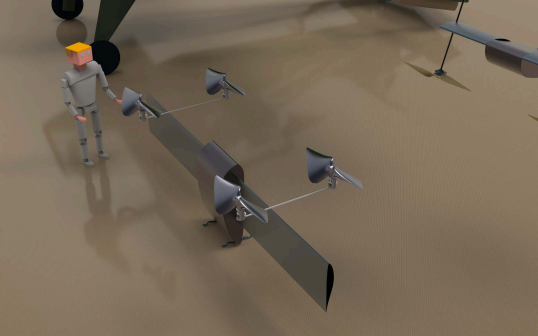




Click and drag to select a







# HEADING

ACTUAL



REQUESTED

Heading  
1 Turn to:  degrees

Enable  Set

How Turn Rate  
Requested: 100

Enable  Set

Rate  
Percent

Fly a loop

OFF  Enable  SET

# ALTITUDE

ACTUAL



REQUESTED

Altitude  
1 Turn to:  feet

Enable  Set

How Turn Velocity  
Requested: 100

Enable  Set

Rate  
Percent

Altitude  
Percent

Enable  Set

Vertical  
Velocity

# AIRSPEED

ACTUAL



REQUESTED

Speed  
1 Turn to:  mph

Enable  Set

Rate  
Percent

## WHOLE AIRCRAFT

Fuel Flow

How fast  
Refueling  
1-10 cartridges

Enable  Set

Total Fuel  
Remaining

How much fuel to

Notification Message

Acknowledge

Airplay has control

# ROTORS

|                              |       |       |       |       |       |       |       |
|------------------------------|-------|-------|-------|-------|-------|-------|-------|
| Rotor<br>Front Left<br>0-100 | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 |
| 0-100                        | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 |
| 0-100                        | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 |
| 0-100                        | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 | 0-100 |

0-100 0-100 0-100 0-100 0-100 0-100 0-100 0-100

Altitude  
Above Ground

# ELECTRICAL

System  
Voltage  
0-100

0-100

0-100

0-100

0-100

0-100

0-100

0-100

# MORTAR

0-100 0-100 0-100 0-100 0-100 0-100 0-100 0-100

SET

ENABLE

OFF

N

2

7

5

3

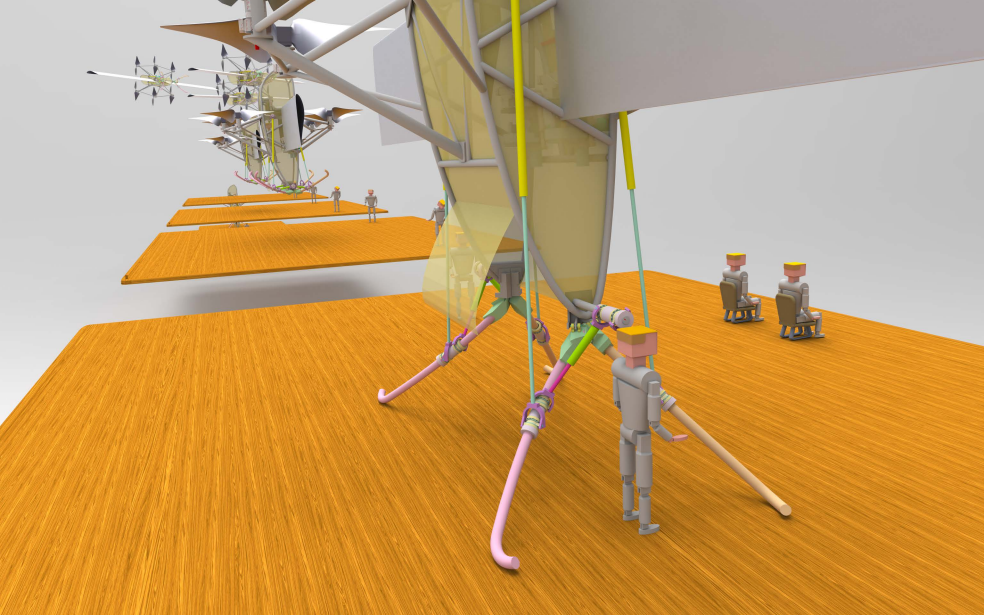
2

9

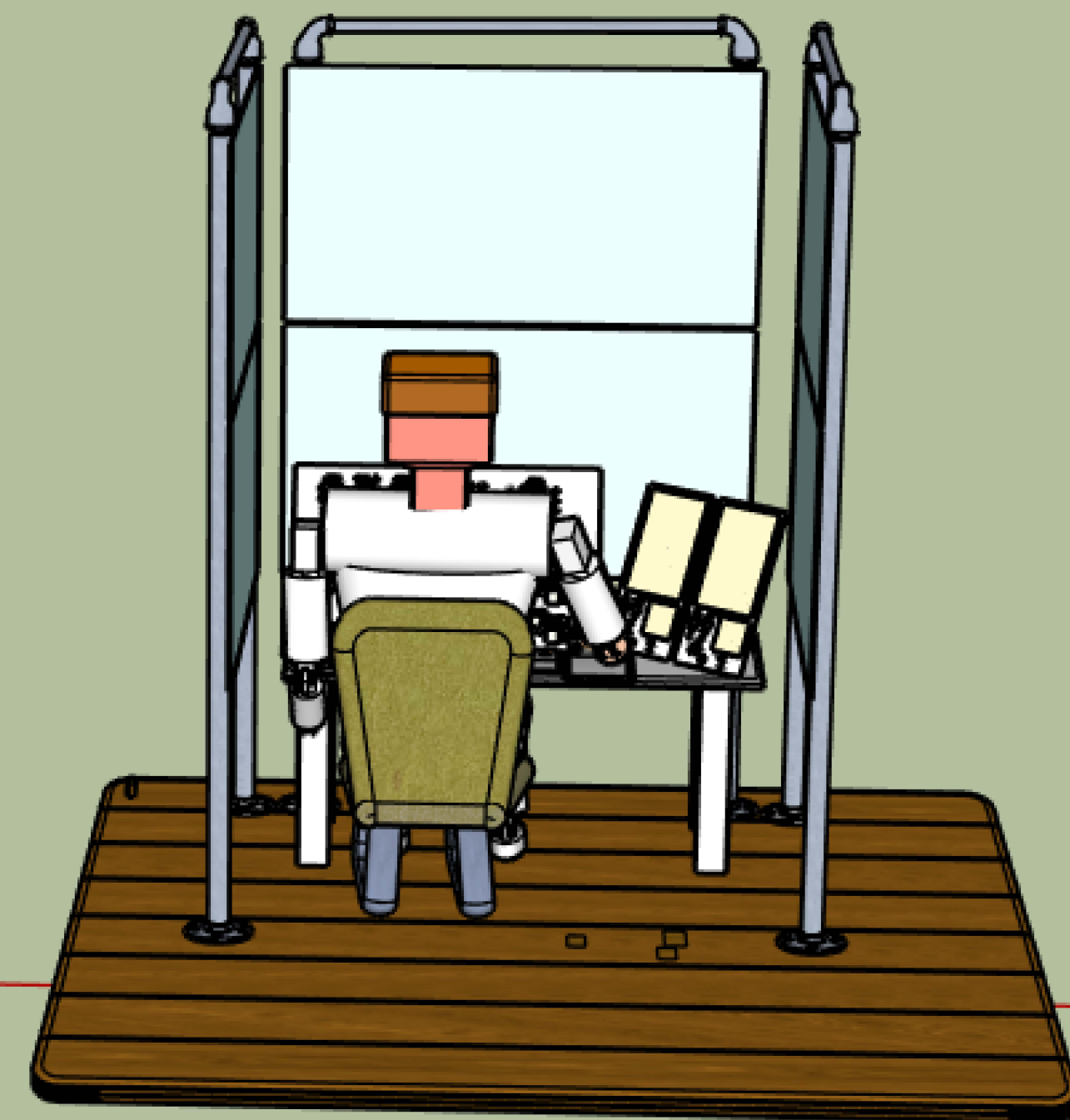
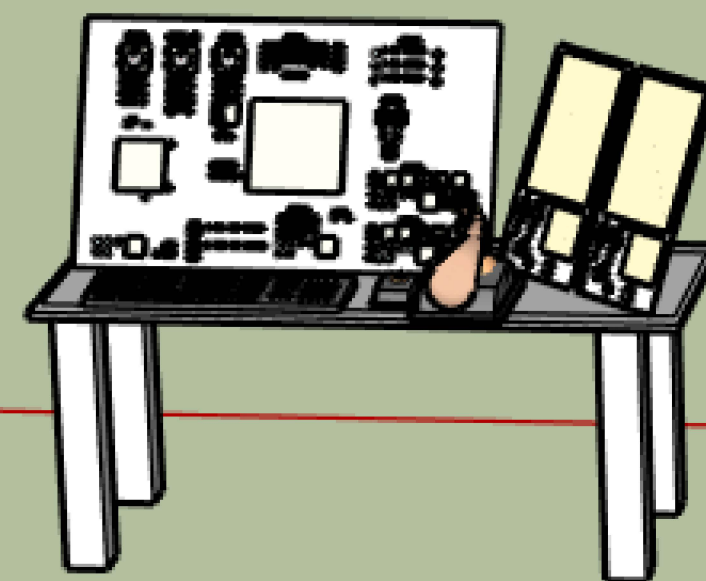
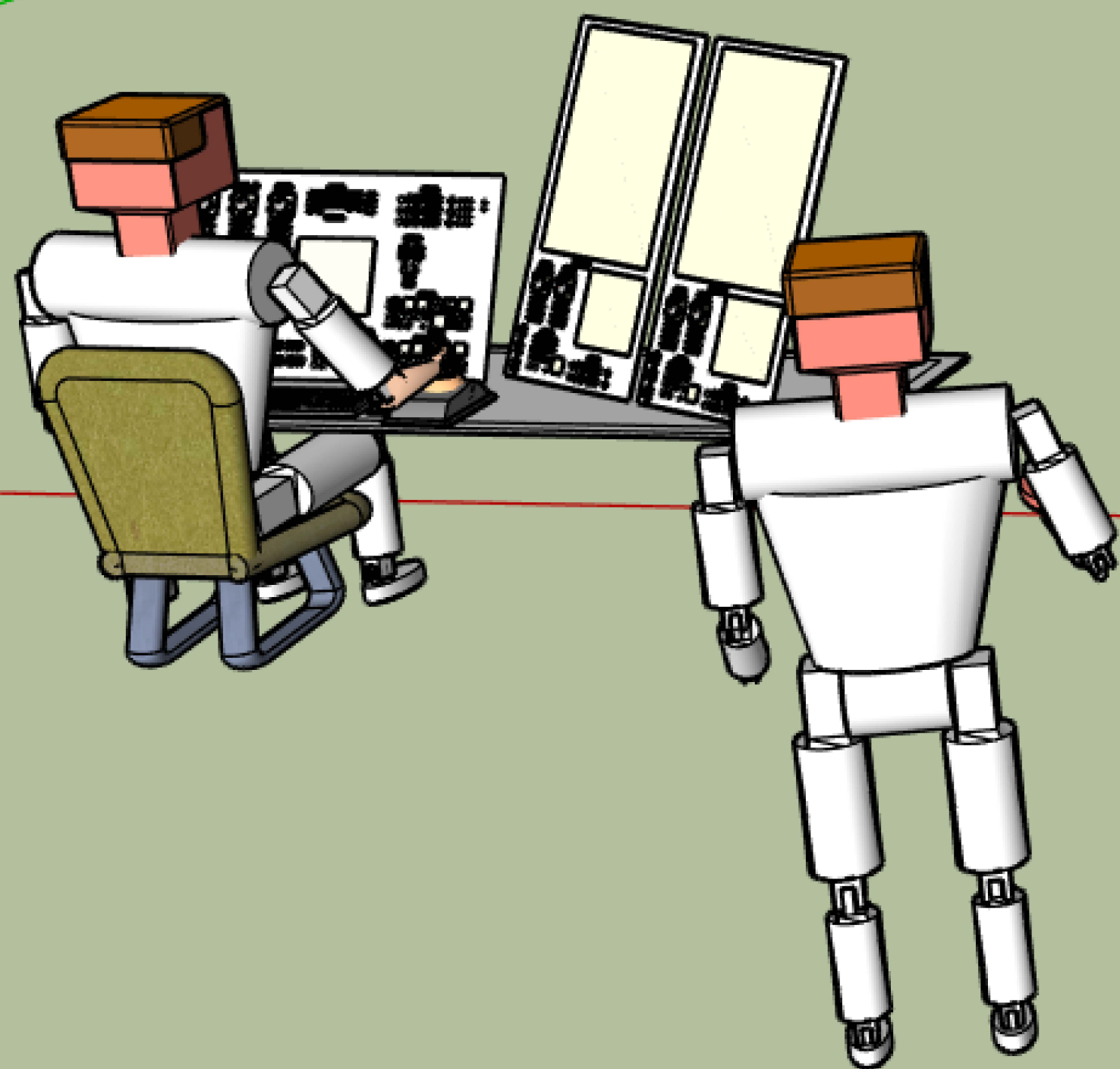
8











HEADING

ACTUAL

Active

Reset

REQUESTED

Scale:

1 Turn =

degrees

Enable

Set

Max Turn Rate:

Degrees / min

Enable

Set

Data Source

Fly a LOOP

OFF

Enable

SET

Set to Default

ALTITUDE

ACTUAL

Active

Reset

REQUESTED

Scale:

1 Turn =

ft/min

Enable

Set

Max Vert Velocity:

ft/min

Enable

Set

Data Source

Altitude Required Minimum

Enable

Set

Vertical Velocity

AIRSPEED

ACTUAL

Active

Reset

REQUESTED

Scale:

1 Turn =

ft/sec

Enable

Set

Data Source

WHOLE AIRCRAFT

Fuel FLOW

Run Time Remaining + 2 Landings

RANGE Available

Total FUEL Remaining

Flying VARIABILITY %

HEADING

ALTITUDE

AIRSPEED

ROTORS

Rotor Front Left

Vert Thrust

Horiz Thrust

RPM

RPM

Rotor Front Right

Vert Thrust

Horiz Thrust

RPM

RPM

Rotor Mid Left

Vert Thrust

Horiz Thrust

RPM

RPM

Rotor Mid Right

Vert Thrust

Horiz Thrust

RPM

RPM

Rotor Rear Left

Vert Thrust

Horiz Thrust

RPM

RPM

Rotor Rear Right

Vert Thrust

Horiz Thrust

RPM

RPM

Fixed Wing OFF

Fixed Wing ENABLE

Joystick OFF

Joystick ENABLE

Tilt Control AUTO

Tilt Control MANUAL

ALL ROTORS TOGETHER

ALTITUDE ABOVE GROUND

Notification Message

Click and drag to select a new capture area