

iPAD KIOSK CONCEPT DESIGN

Design Team

EdLab

Teachers College, Columbia University

New York, NY

2017

Designer: Veronica Black

iPAD KIOSK Illustration

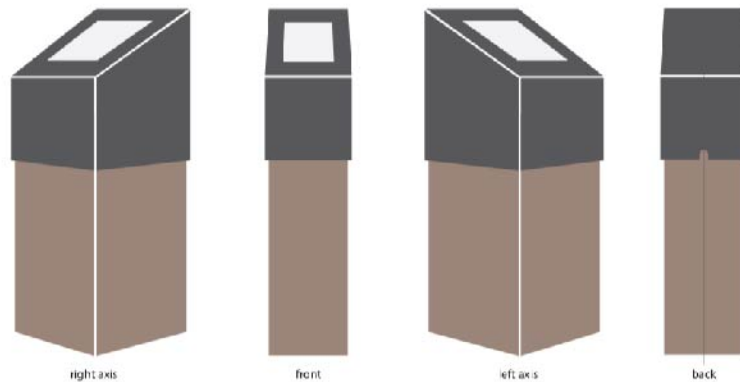
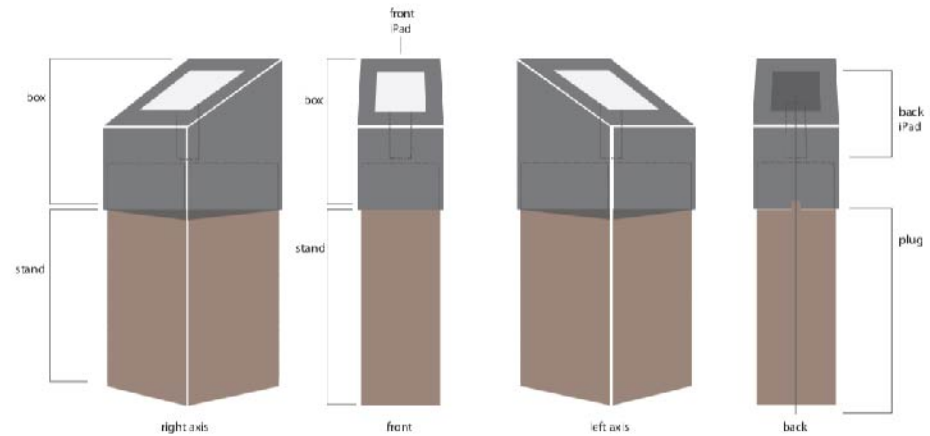
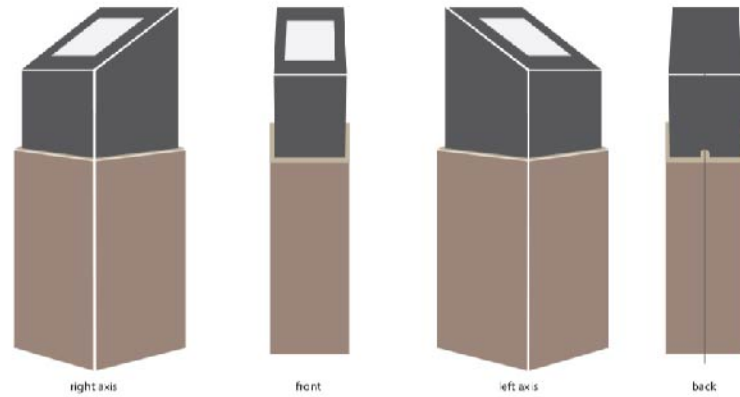
Software: Illustrator

Showing three drawing
of what the iPad kiosk
might look like

Illustration 1: shows
the iPad sitting on top
of a pedestal

Illustration 2: shows the
iPad hanging over the
the sides of the pedestal
with dimensions

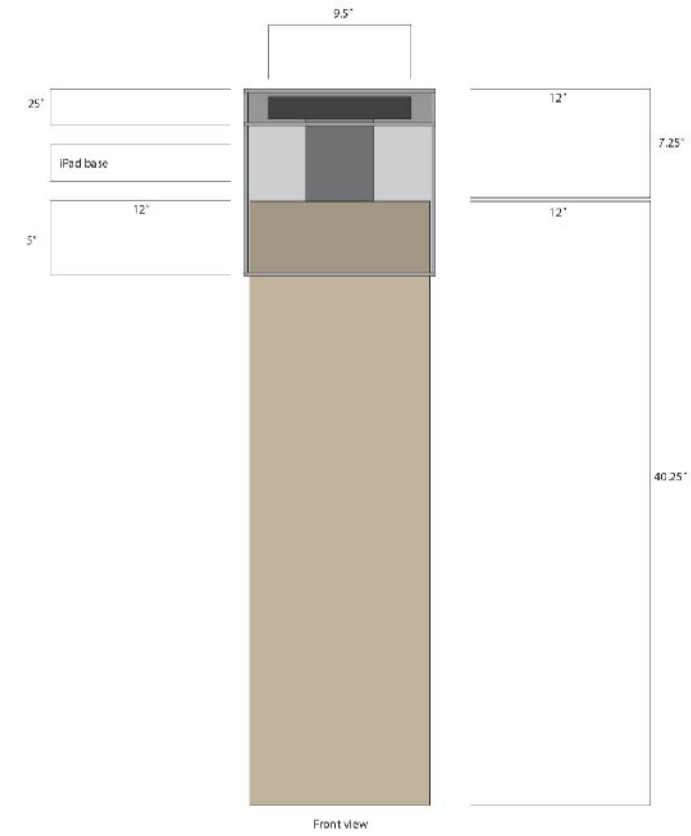
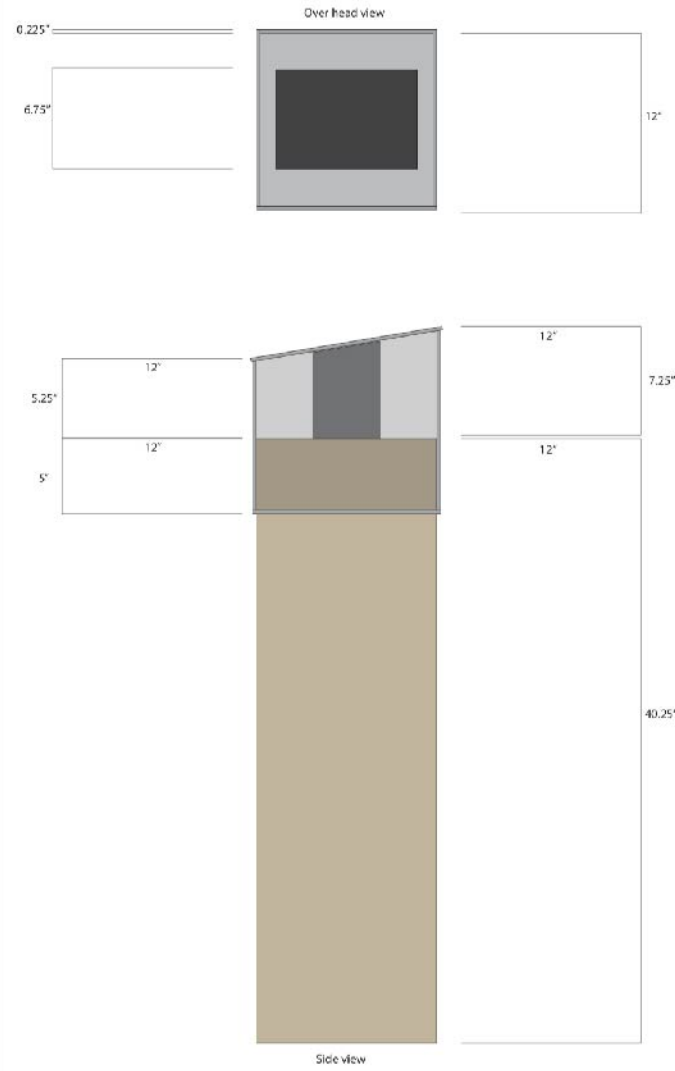
Illustration 3: shows
iPad with pederast
without dimensions



iPAD KIOSK Illustration

Software: Illustrator

Showing interior of the
iPad container and
how the lid will fit on
the pederast



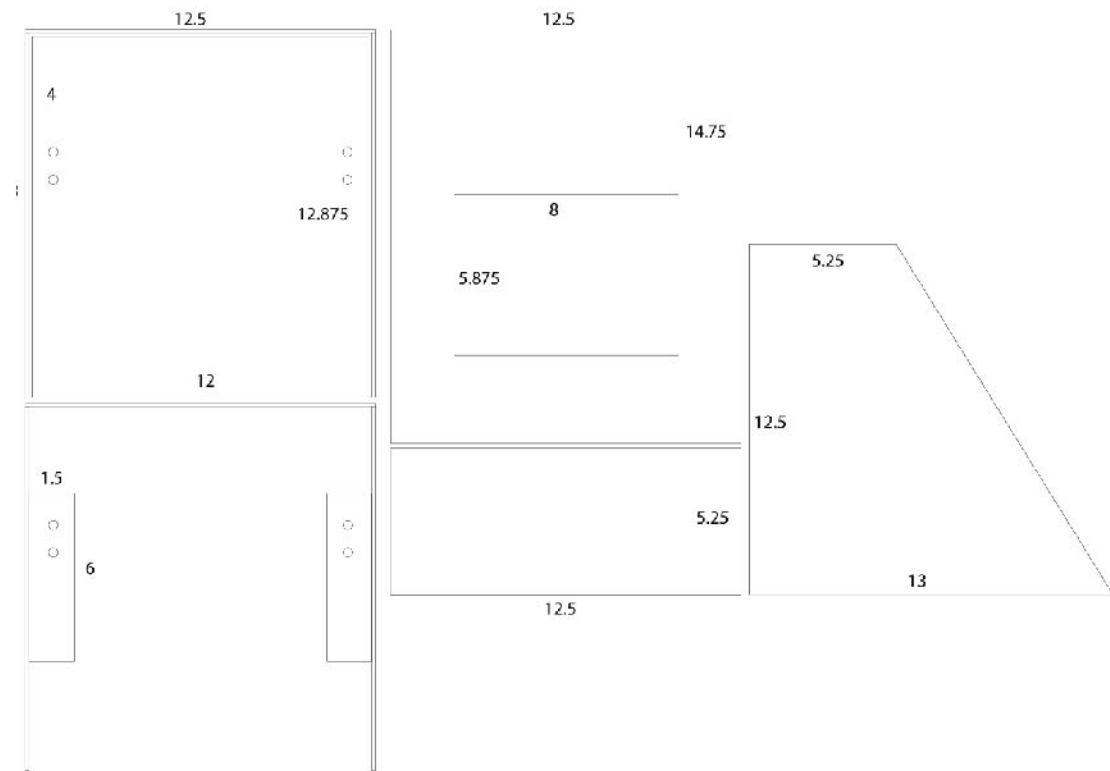
iPAD KIOSK Illustration

Software: Illustrator

Showing two drawing
of the iPad lid/container

Illustration 1: shows
the dimensions to
be cut out

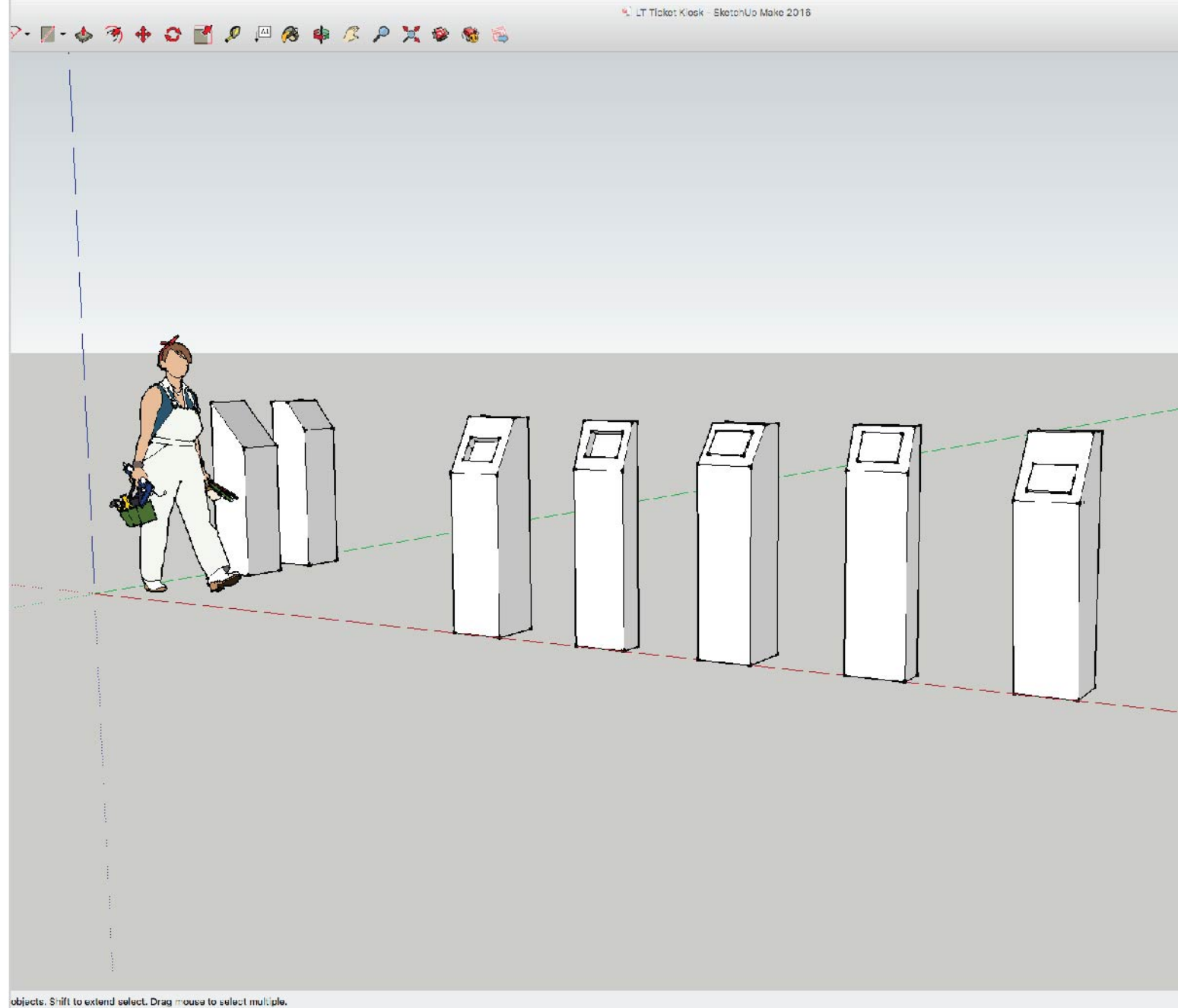
Illustration 2: shows the
laser cutting file



iPAD KIOSK 3D Model

Software: SketchUp

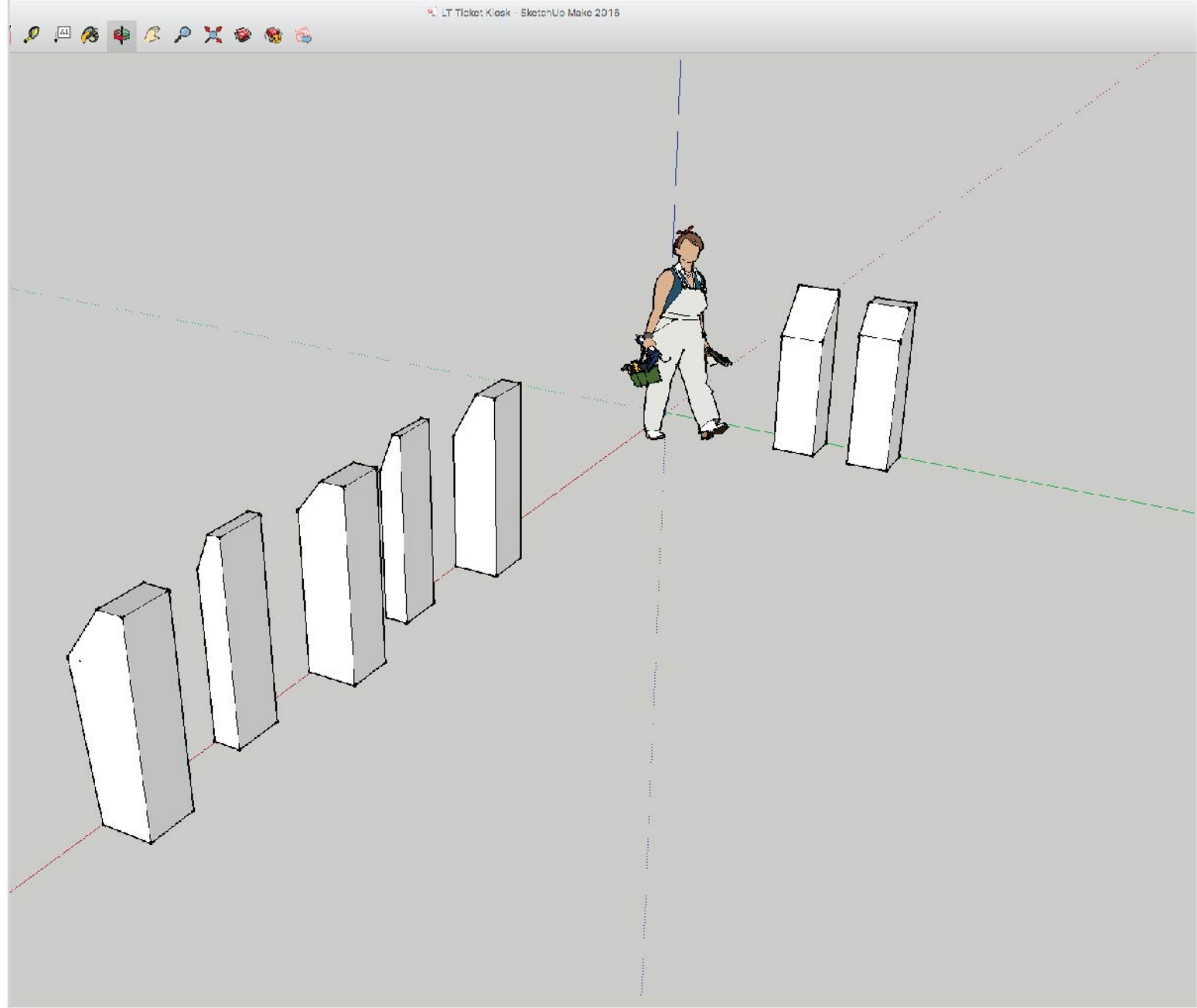
Showing several
different 3D rendering
of the iPad Kiosk



iPAD KIOSK 3D Model

Software: SketchUp

Showing the back side
of several different
3D rendering of
the iPad Kiosk

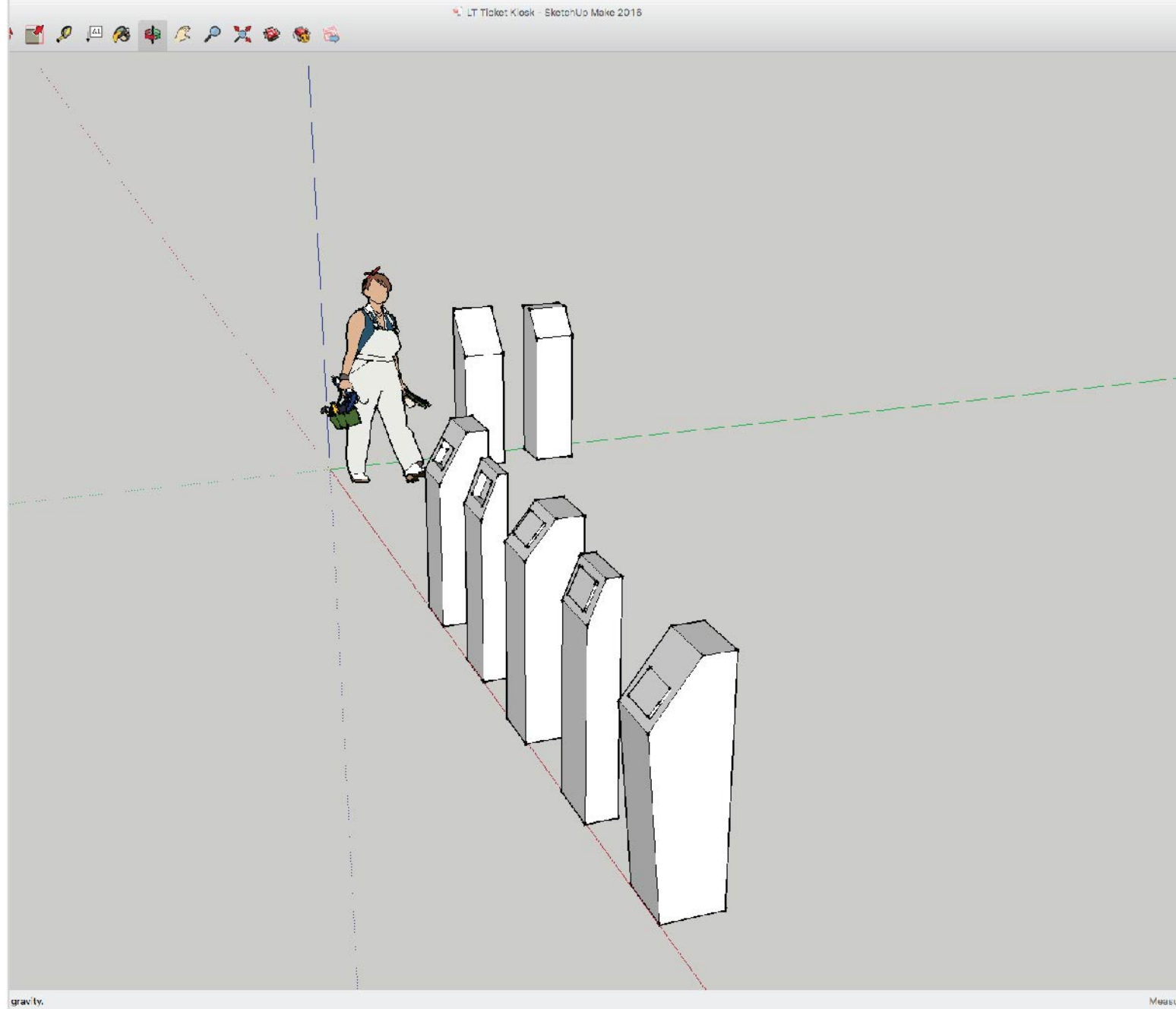


Measurement

iPAD KIOSK 3D Model

Software: SketchUp

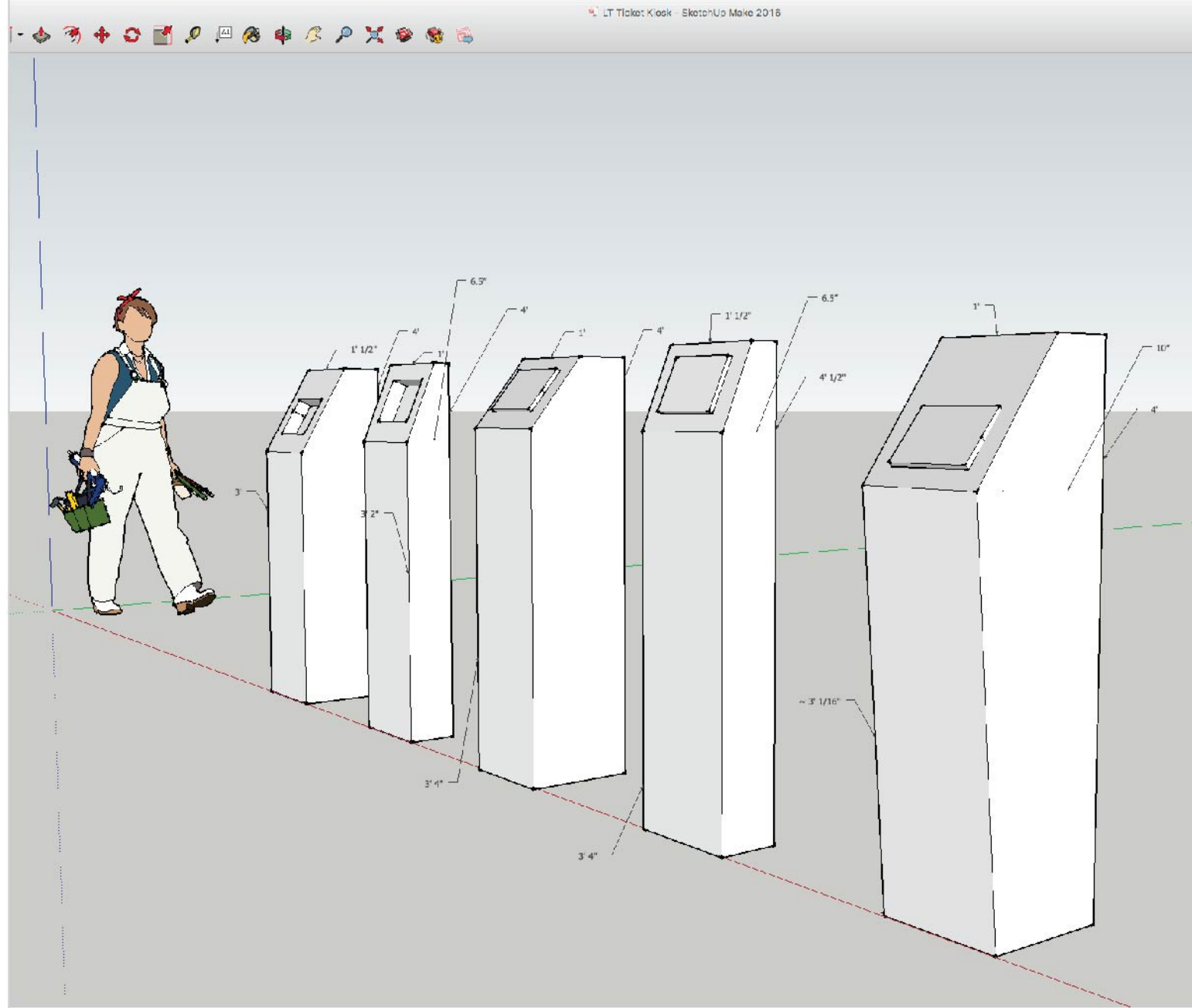
Showing several
different 3D rendering
of the iPad Kiosk



iPAD KIOSK 3D Model

Software: SketchUp

Showing several
different 3D rendering
of the iPad Kiosk
with dimensions



Shift to extend select. Drag mouse to select multiple.

iPAD KIOSK Prototype

Hardware: 80/20

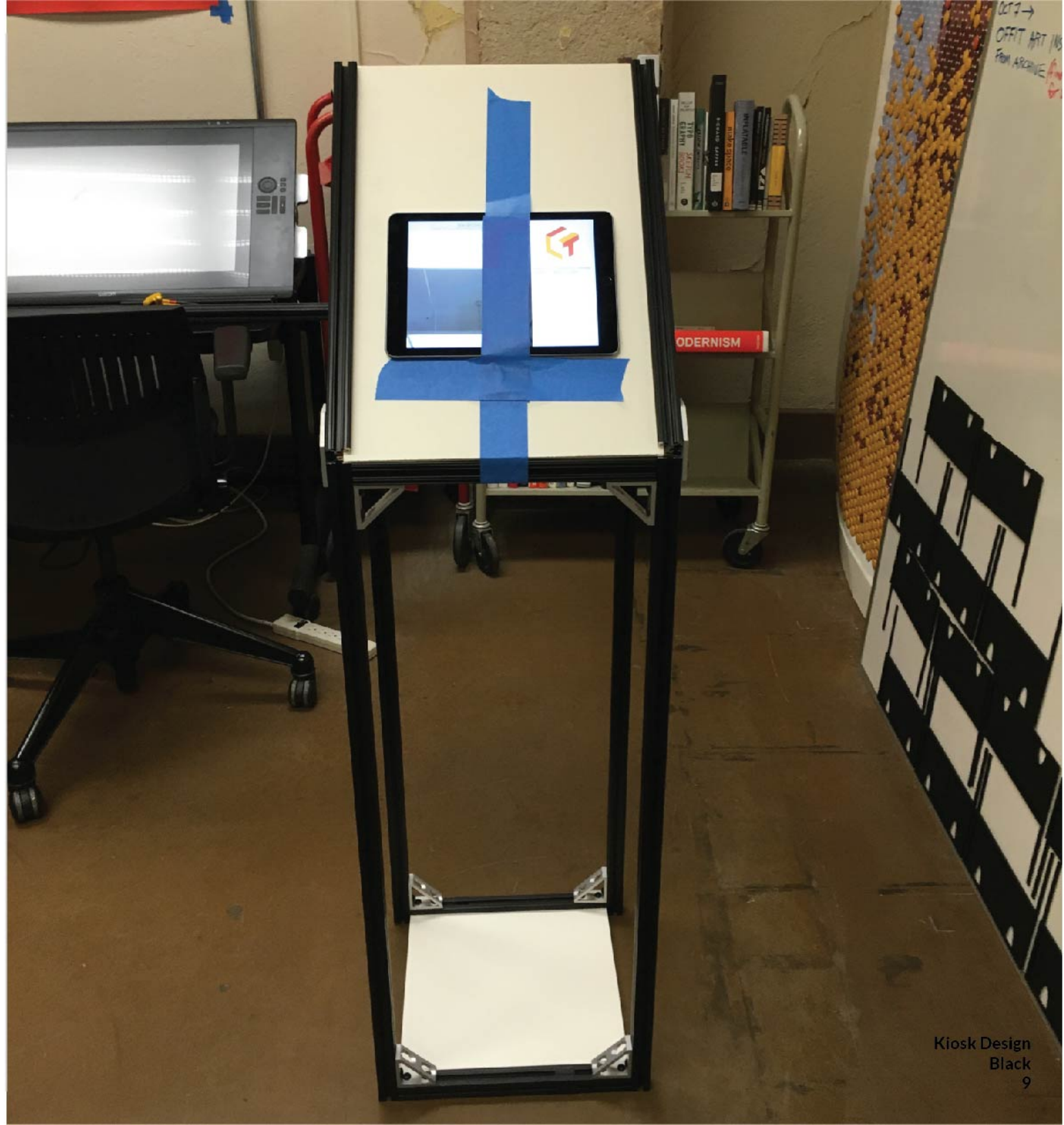
Photo show's first
physical prototype using
80/20 construction,
form-core, and outlines



iPAD KIOSK Prototype

Hardware: 80/20

Photo show's second
physical prototype using
80/20 construction,
form-core, and iPad



iPAD KIOSK Prototype

Hardware: 80/20
and laser utter

Photo show's physical
prototype using
80/20 construction,
laser cut mesh on chip
board, and magnet lid
that keeps the iPad
in place



iPAD KIOSK Prototype

Photo show's installed
kiosk: laser cut out
gator-board pieces
that where then hot
glued together and
secured with screws
that allows access to
the iPad

Printed vinyl that label
the work and
instructions for the
iPad interface

