

DESKTOP

lookbook



Category

Bamboo	3
Solid Wood	9
Solid Wood Texture	20
Fiberboard	28
Chipboard	38
Whiteboard	60

Bamboo



FROM LEFT TO RIGHT : BAMBOO, DARK BAMBOO

Bamboo

Bamboo is widely known for being an extremely sustainable hardwood alternative. It is made with 5-year-growth Moso bamboo, crafted by the process of high-temperature cooking, high-pressure carbonization, aldehyde-free gluing, and pressing. Totally chemical-free production makes it more green and healthy in daily use.

With the carbonized 2H lacquer water-based polyurethane coating, our bamboo desktop resists scratches, water, and insects. It is a highly durable natural material that withstands everyday wear and tear compared to laminate and solid wood.



Note: The inner structure of our **dark bamboo** core features an innovative honeycomb design, inspired by nature's most efficient structural patterns.

Bamboo

Bamboo

US Environmental Protection Agency's testing protocol for furniture

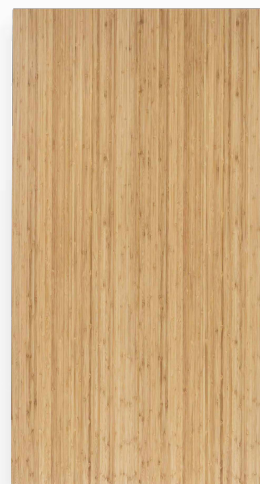


Size Available : 48"x24", 55"x28",
60"x30", 72"x30",
78"x30"

Size Shape : Rectangular, Curve

Grommet Hole : 2.4"

Thickness : 0.7"



*Colors change depending upon the type of light you're using.

Bamboo

Bamboo

Bamboo

dark bamboo

US Environmental Protection Agency's testing protocol for furniture



Size Available : 55"X28", 63"X31",
71"X35", 79"X35"

Size Shape : Rectangular

Thickness : 1.1"



*Colors change depending upon the type of light you're using.

Bamboo

dark bamboo

Chemical-free bamboo desktop, six times more sturdy than normal wood.
Resists scratches, water, and insects.

Solid Wood

The image displays three vertical wooden planks against a dark background. The plank on the left is light-colored with a subtle, wavy grain pattern. The middle plank is a medium brown color with a more pronounced, wavy grain. The plank on the right is the darkest, showing a very prominent, straight, and dense grain pattern.

FROM LEFT TO RIGHT : RUBBERWOOD, CHERRY WOOD, BLACK
WALNUT WOOD

Solid Wood

Made of natural wood, enjoy the warmth of wood; strength and quality are easy to stabilize. Less affected by environmental changes, less likely to warp or crack.



Black Walnut Wood

Solid Wood

Because it uses natural wood, you can enjoy the warmth of wood. Less affected by environmental changes, less likely to warp or crack. Strength and quality are easy to stabilize. Although it is different from the natural knot pattern of a single board, it is possible to manufacture a board with beautiful wood grain.

Functional and can be used for a wide range of products. Because the block-shaped wood is joined together, you cannot enjoy the presence and texture of solid wood and the overall wood grain atmosphere. Finger-jointed splicing, less glue is used, and the environmental protection coefficient is relatively high.



Black Walnut Wood

Solid Wood



Size Available : 48"X24", 55"X28"

Shape : Rectangular

Thickness : 1.3"



*Colors change depending upon the type of light you're using.

Black Walnut Wood

Solid Wood

Made of natural wood, enjoy the warmth of wood; strength and quality are easy to stabilize. Less affected by environmental changes, less likely to warp or crack.

Cherry Wood

SOLID WOOD

You can enjoy the original texture, texture, and warmth of natural wood. Enjoy beautiful wood grain, rich knots, and secular variation Originality that no two are the same The surface may be uneven to leave the look of the tree as it is.

Humidity control effect that absorbs and diffuses Moisture in the room Since it expands and contracts due to the influence of temperature and humidity, there is a possibility of warping and cracking. It has a strong presence and a profound feeling and is suitable for large furniture such as tabletops.

The strength varies depending on the type of tree and the environment where it was grown.



Cherry Wood

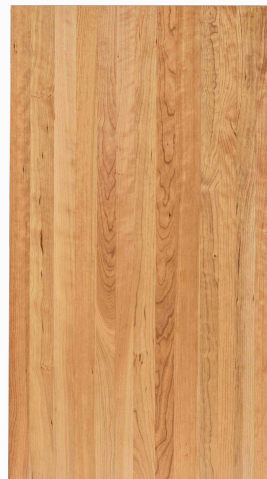
SOLID WOOD



Size Available : 48"X24", 55"X28"

Shape : Rectangular

Thickness : 1.3"



*Colors change depending upon the type of light you're using.

Cherry Wood

SOLID WOOD

Made of natural wood, enjoy the warmth of wood; strength and quality are easy to stabilize. Less affected by environmental changes, less likely to warp or crack.

Rubberwood

SOLID WOOD

You can enjoy the original texture, texture, and warmth of natural wood. Enjoy beautiful wood grain, rich knots, and secular variation. Originality that no two are the same. The surface may be uneven to leave the look of the tree as it is.

Humidity control effect that absorbs and diffuses Moisture in the room. Since it expands and contracts due to the influence of temperature and humidity, there is a possibility of warping and cracking. It has a strong presence and a profound feeling and is suitable for large furniture such as tabletops.

The strength varies depending on the type of tree and the environment where it was grown.



Rubberwood

SOLID WOOD



Size Available : 48"X24", 55"X28"

Shape : Rectangular

Thickness : 1.3"



*Colors change depending upon the type of light you're using.

Rubberwood

SOLID WOOD

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

Solid Wood Texture



FROM LEFT TO RIGHT : RED OAK, BLACK WALNUT, CHERRY WOOD

Solid Wood Texture

The surface is solid wood, taken from nature, with a beautiful natural texture of solid wood.

The inner material is the superposition of poplar and eucalyptus, which is more stable than the straight-joint process of solid wood, not easy to crack, and has good tensile mechanical properties.

Combining the aesthetics of solid wood with a stable structure, it is a tabletop with high-cost performance.

Our professionally-designed desktop comes in black walnut, red oak, and cherry wood.



Black Walnut

Solid Wood Texture

Meets US Environmental Protection Agency's testing protocol for furniture



Size Available : 48"X24", 55"X28",
63"X31", 71"X35"

Shape : Rectangular

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Black Walnut

Solid Wood Texture

The surface is solid wood, taken from nature, with a beautiful natural texture of solid wood. The inner material is the superposition of poplar and eucalyptus, which is more stable than the straight-joint process of solid wood, not easy to crack, and has good tensile mechanical properties.

Cherry Wood

Solid Wood Texture

Meets US Environmental Protection Agency's testing protocol for furniture



Size Available : 48"X24", 55"X28",
63"X31", 71"X35"

Shape : Rectangular

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Cherry Wood

Solid Wood Texture

The surface is solid wood, taken from nature, with a beautiful natural texture of solid wood. The inner material is the superposition of poplar and eucalyptus, which is more stable than the straight-joint process of solid wood, not easy to crack, and has good tensile mechanical properties.

Red Oak

Solid Wood Texture

Meets US Environmental Protection Agency's testing protocol for furniture



Size Available : 48"X24", 55"X28",
63"X31", 71"X35"

Shape : Rectangular

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Red Oak

Solid Wood Texture

The surface is solid wood, taken from nature, with a beautiful natural texture of solid wood. The inner material is the superposition of poplar and eucalyptus, which is more stable than the straight-joint process of solid wood, not easy to crack, and has good tensile mechanical properties.

Fiberboard

FROM LEFT TO RIGHT : BROWN WOOD GRAIN, OAK, WHITE, BLACK

Fiberboard

Fiberboard (Medium Density Fiberboard, MDF) is a board made by mixing finely divided wood fibers with a binder

- The surface is treated with PVC blister treatment, and the high-temperature test of the desktop ensures that the surface plastic skin is intact without cracking and degumming for four hours at 70 °C
- Shaped with a CNC machine to have a smooth cut surface, contoured, body-curved front, and sloping edge
- Curved design promotes good ergonomics by allowing you to work within your neutral reach zone
- Smooth surface, fine material, stable quality
- There are two 2.4" diameter threading holes to help solve the trouble of cable management



Oak

Fiberboard

Meets US Environmental Protection Agency's testing protocol for furniture; P2 environmental protection standards and CARB2, FFC certification standards



Size Available : 48"X30", 55"X28",
60"X24", 60"X30"

Shape : Cuverd

Thickness : 1.0"

Grommet Hole : 2.4"



*Colors change depending upon the type of light you're using.

Oak

Fiberboard

A board is made of fine fibers with a smooth surface and cut surface, and the surface is PVC blister treated, so it is less likely to warp or crack. Due to the uniformity of the material, the quality is stable. A unique curved design is more ergonomic.

Brown Wood Grain

Fiberboard

Meets US Environmental Protection Agency's testing protocol for furniture;
P2 environmental protection standards and CARB2, FFC certification
standards



Size Available : 48"X30", 55"X28",
60"X24", 60"X30"

Shape : Cuverd

Thickness : 1.0"

Grommet Hole : 2.4"



*Colors change depending upon the type of light you're using.

Brown Wood Grain

Fiberboard

A board is made of fine fibers with a smooth surface and cut surface, and the surface is PVC blister treated, so it is less likely to warp or crack. Due to the uniformity of the material, the quality is stable. A unique curved design is more ergonomic.

White

Fiberboard

Meets US Environmental Protection Agency's testing protocol for furniture;
P2 environmental protection standards and CARB2, FFC certification
standards

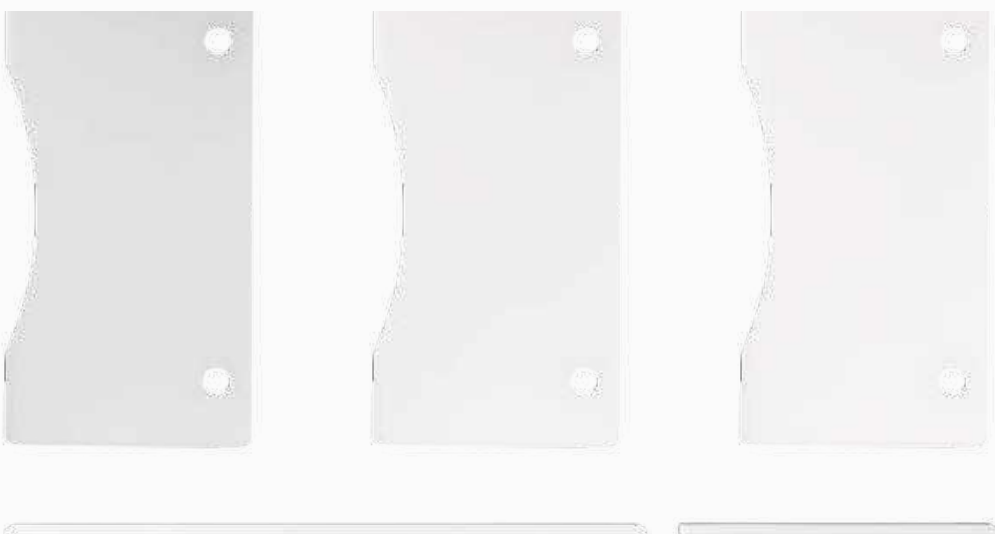


Size Available : 48"X30", 55"X28",
60"X24", 60"X30"

Shape : Cuverd

Thickness : 1.0"

Grommet Hole : 2.4"



*Colors change depending upon the type of light you're using.

White

Fiberboard

A board is made of fine fibers with a smooth surface and cut surface, and the surface is PVC blister treated, so it is less likely to warp or crack. Due to the uniformity of the material, the quality is stable. A unique curved design is more ergonomic.

Black

Fiberboard

Meets US Environmental Protection Agency's testing protocol for furniture;
P2 environmental protection standards and CARB2, FFC certification
standards



Size Available : 48"X30", 55"X28",
60"X24", 60"X30"

Shape : Curved

Thickness : 1.0"

Grommet Hole : 2.4"



*Colors change depending upon the type of light you're using.

Black

Fiberboard

A board is made of fine fibers with a smooth surface and cut surface, and the surface is PVC blister treated, so it is less likely to warp or crack. Due to the uniformity of the material, the quality is stable. A unique curved design is more ergonomic.

Chipboard



FROM LEFT TO RIGHT : MAPLE, EBONY, GREY WOOD GRAIN, GRAPHITE,
MAHOGANY, WHITE WOOD GRAIN, BLACK, SPECIAL WALNUT, MARBLE
GREY, WHITE

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

- Like MDF, it is a core material made by remodeling waste materials, but for MDF that is finely divided to the fiber level, crushed wood pieces are used. The center is less dense, and the surface is denser.
- It is resistant to bending and is also used as a structural material for buildings such as furniture, walls, and roof base materials.
- It is a very eco-friendly and sustainable material because it is made by recycling building demolition materials, pallet waste materials, thinned wood, and sawmill waste materials.

Features

- You can freely create the width and thickness
- Since there is no fiber direction, warpage and cracking are unlikely to occur.
- It is useful for the effective use of resources because it is manufactured by recycling thinned wood and waste wood.



Maple

Chipboard



Size Available : 42"X24", 48"X24",
48"X30", 55"X28",
60"X24", 60"X30",
72"X30", 80"X30"

Shape : Rectangular

Sliced Desktop : 63"X31", 71"X31",
79"X31"

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Maple

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

Mahogany

Chipboard



Size Available : 42"X24", 48"X24",
48"X30", 55"X28",
60"X24", 60"X30",
72"X30", 80"X30"

Shape : Rectangular

Sliced Desktop : 63"X31", 71"X31",
79"X31"

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Mahogany

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

Special Walnut

Chipboard



Size Available : 42"X24", 48"X24",
48"X30", 55"X28",
60"X24", 60"X30",
72"X30", 80"X30"

Shape : Rectangular

Sliced Desktop : 63"X31", 71"X31",
79"X31"

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Special Walnut

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

Grey Wood Grain

Chipboard



Size Available : 42"X24", 48"X24",
48"X30", 55"X28",
60"X24", 60"X30",
72"X30", 80"X30"

Shape : Rectangular

Sliced Desktop : 63"X31", 71"X31",
79"X31"

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Grey Wood Grain

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

White Wood Grain

Chipboard



Size Available : 42"X24", 48"X24",
48"X30", 55"X28",
60"X24", 60"X30",
72"X30", 80"X30"

Shape : Rectangular

Sliced Desktop : 63"X31", 71"X31",
79"X31"

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

White Wood Grain

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

Ebony

Chipboard



Size Available : 42"X24", 48"X24",
48"X30", 55"X28",
60"X24", 60"X30",
72"X30", 80"X30"

Shape : Rectangular

Sliced Desktop : 63"X31", 71"X31",
79"X31"

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Ebony

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

Graphite

Chipboard



Size Available : 42"X24", 48"X24",
48"X30", 55"X28",
60"X24", 60"X30",
72"X30", 80"X30"

Shape : Rectangular

Sliced Desktop : 63"X31", 71"X31",
79"X31"

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Graphite

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

Marble Grey

Chipboard



Size Available : 42"X24", 48"X24",
48"X30", 55"X28",
60"X24", 60"X30",
72"X30", 80"X30"

Shape : Rectangular

Sliced Desktop : 63"X31", 71"X31",
79"X31"

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Marble Grey

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

White

Chipboard

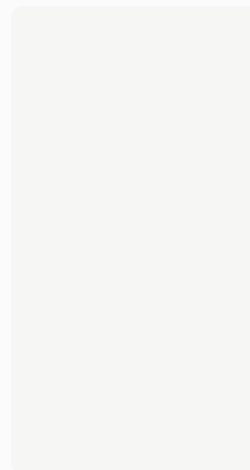
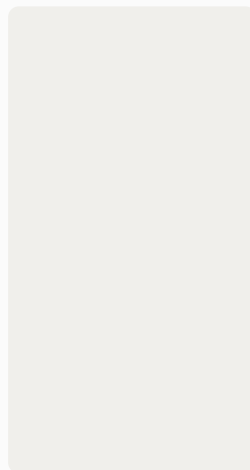
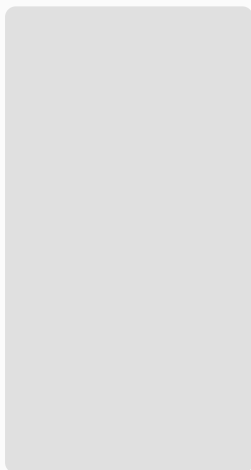


Size Available : 42"X24", 48"X24",
48"X30", 55"X28",
60"X24", 60"X30",
72"X30", 80"X30"

Shape : Rectangular

Sliced Desktop : 63"X31", 71"X31",
79"X31"

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

White

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

Black

Chipboard



Size Available : 42"X24", 48"X24",
48"X30", 55"X28",
60"X24", 60"X30",
72"X30", 80"X30"

Shape : Rectangular

Sliced Desktop : 63"X31", 71"X31",
79"X31"

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

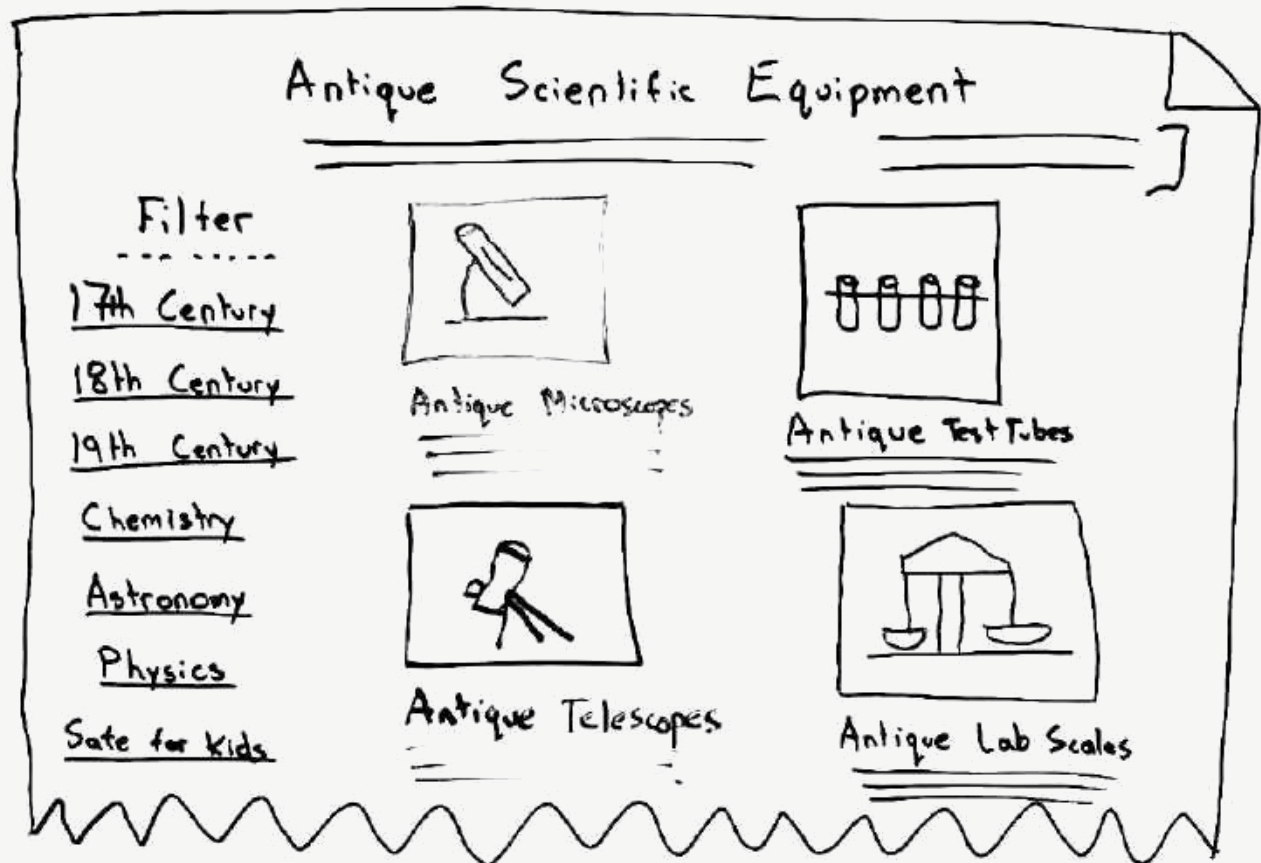
Black

Chipboard

A chipboard is a board made by drying small pieces of wood (particles), adding an adhesive, and pressing them at a high temperature.

Whiteboard

Pinpoint vs. Floodlight Co



THE INNER MATERIAL IS MDF, FEATURING PET HIGH-GLOSS FILM, AND HAS A SMOOTH AND DURABLE SURFACE FOR JOTTING QUICK NOTES WITH A DRY-ERASE MARKER. SIMPLY WIPE CLEAN WITH A DRY CLOTH OR ERASER. IT'S A FUN AND CONVENIENT WAY TO CAPTURE YOUR IDEAS AT ANY TIME!

Whiteboard

The inner material is MDF, featuring PET high-gloss film, and has a smooth and durable surface for jotting quick notes with a dry-erase marker. Simply wipe clean with a dry cloth or eraser. It's a fun and convenient way to capture your ideas at any time!



Whiteboard

Meets US Environmental Protection Agency's testing protocol for furniture



Size Available : 48"X24", 55"X28",
63"X31", 71"X35"

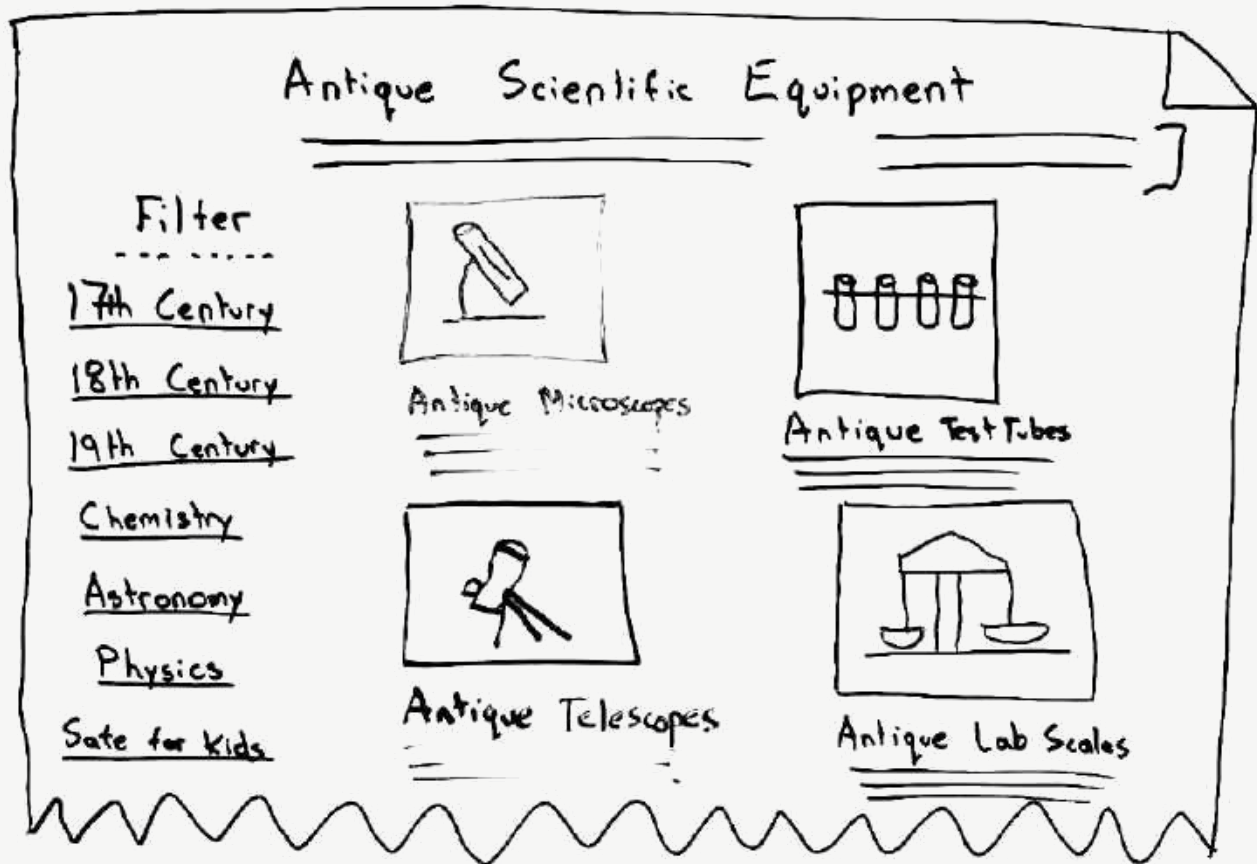
Shape : Rectangular

Thickness : 1.0"



*Colors change depending upon the type of light you're using.

Whiteboard



- ↓
- ☒ **Broad Intent Foci**
(serving many kinds of searchers seeking unique stuff)
 - ☒ **Multiple KW Targets**
 - Antique → Old → Xth Century
 - Science/Scientific → Equipment
 - Materials etc.
 - ☐ **Lots of navigational/refinement options**

FlexiSpot

DESKTOP

Office: 6475 Las Positas Rd, Livermore, CA 94551
mail: sales@flexispot.com