Light Lines Small Pendant

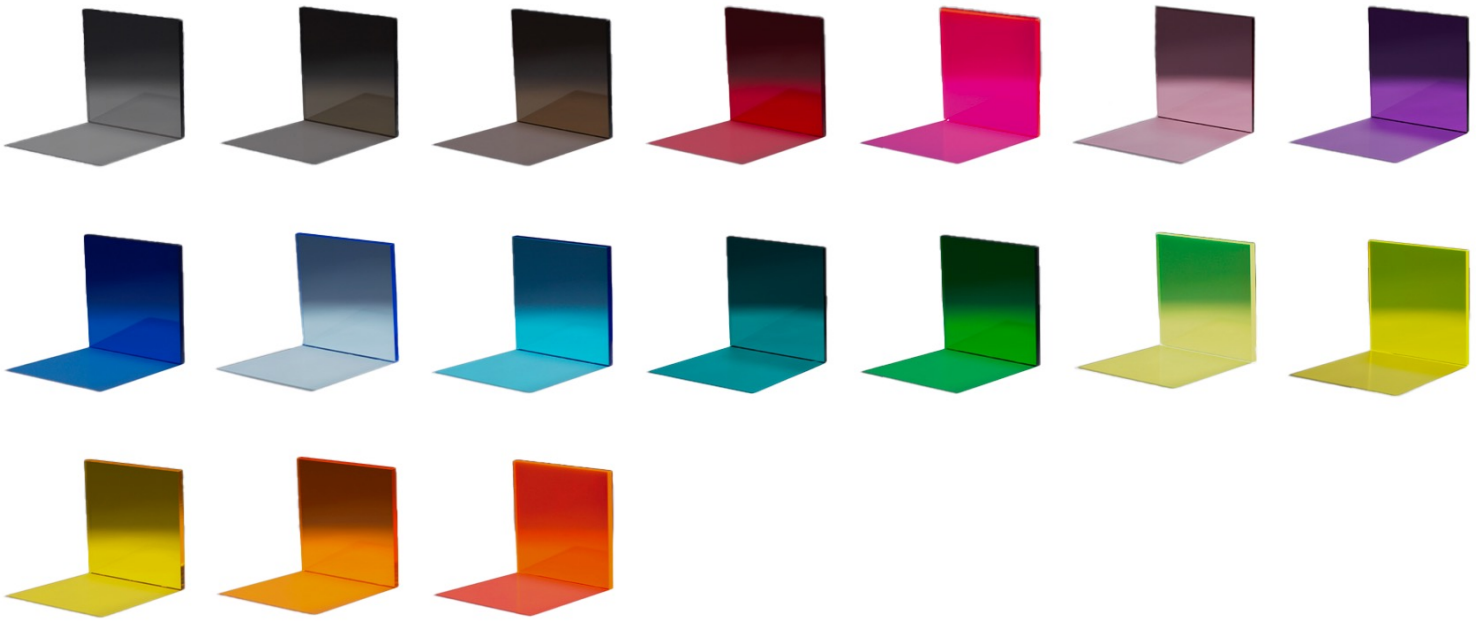
Frosted Clear with White Stem Hardware

Jessica Alpern Brown's inherently sustainable mindset informs her newest **Light Lines Collection.** The colorful creations maximize material use and minimize waste by using cut-offs from her other products. The lights also utilize plastic cups reclaimed from catering companies for their center structure.

The collection offers a variety of shapes, sizes, and color options, from table lamps and the Small Pendant design to bold chandelier-inspired fixtures.

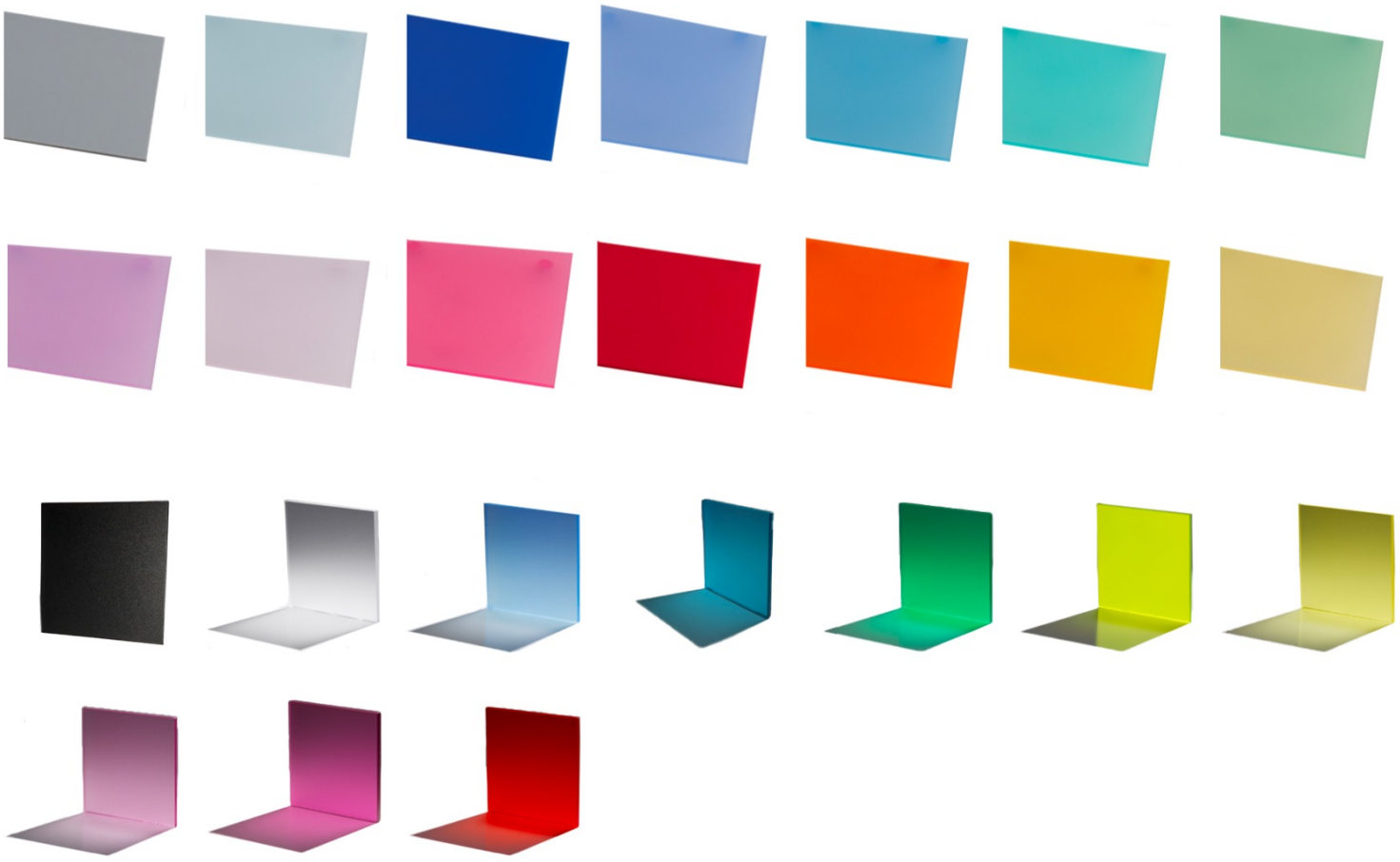
This pendant light is available in a range of **single colors and partial-to-full color spectrum options** (shown here in Frosted Clear with White Stem Hardware).

ACRYLIC COLOR SPECTRUM: TRANSPARENT GLOSS FINISH

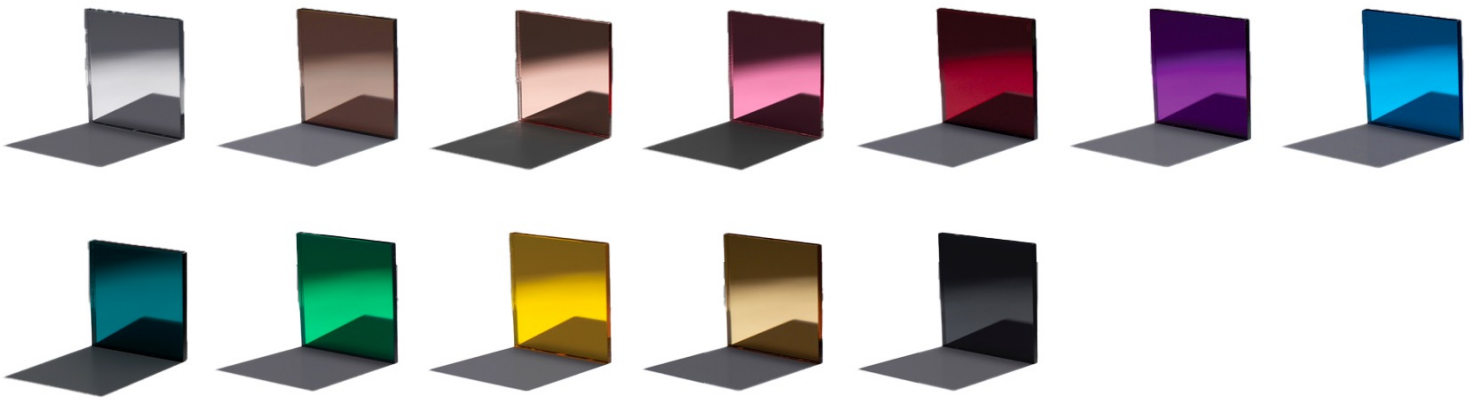


ACRYLIC COLOR SPECTRUM: OPAQUE GLOSS FINISH

ACRYLIC COLOR SPECTRUM: FROSTED (SATIN) FINISH



ACRYLIC COLOR SPECTRUM: MIRRORED FINISH



ABOUT THE PRODUCER

A multidisciplinary artist, **Jessica Alpern Brown** now offers fine art-inspired design products for commercial and residential spaces. With over 20 years of design and fabrication experience, Jessica works with a variety of materials from paper, acrylic, and metal to found objects, organic matter, and non-toxic resin. Her inherently sustainable mindset informs her **Light Lines Collection.** The colorful creations maximize material use and minimize waste by using cut-offs from her other products, like **Contour Discs** from our **Monmade x CDCP Collection.**

SUSTAINABILITY INFORMATION

Meets sustainably**Monmade** Dimensions

- Woman- and veteran-owned business.
- Materials sourced from Ohio, Pennsylvania, and Utah.
- Laser-cut designs in acrylic require no framing or adhesives for assembly. Light Lines products utilize plastic cups reclaimed from catering companies.
- Lighting products are either UL-Certified or use UL-listed components. Producer uses domestic **third-party manufacturing** for the UL Certification and assembly of her lights, including manufacturing support partners in **Derry, PA and Denver, CO.**
- Producer offsets her studio's energy usage with a wind power generator and rainwater collection.
- Producer's primarily manufacturing facility is a shared maker space, **Protohaven**, which is in proximity to producer's studio, located within an LMI area, and currently working on increasing environmental initiatives.

Learn more about Monmade's holistic approach to sustainability.

MADE IN THE U.S.A.

- Produced by Jessica Alpern Brown
- Manufacturing in Pittsburgh and Derry, PA

FEATURES & BENEFITS

- Available in a range of single colors and partial-to-full color spectrum options for subdued to dynamic installations
- Hard stem and braided color cord options are available
- Suitable for interior applications; surfaces are UV-light resistant
- Lead time: approx. 4-8 weeks

TECHNICAL INFORMATION

- 7"H x 6.5"Diameter
- Client specifies overall light length

FINISH OPTIONS

- Specify hardware color preferences and length of stem or braided cord
- Producer specifies partial-to-full color spectrum color arrangements based on the availability of materials
- Client may determine the exact range of colors used for pendant, however material sustainability may diminish

CARE & MAINTENANCE

- Dust with soft cloth and clean with water-based cleaner as needed

Declare.SM

Light Lines Shade - Pendant
Jessica Alpern Brown for Monmade

Final Assembly: Pittsburgh, Pennsylvania, USA
Life Expectancy: 50 Year(s)
End of Life Options: Salvageable/Reusable in its Entirety, Take Back Program

Ingredients:

Salvaged Acrylic Pendant Pieces OR Fan Pieces: 2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-propenoic acid; **Salvaged Acrylic Cup Core:** 2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-propenoic acid; **Salvaged Acrylic Separators:** 2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-propenoic acid

Living Building Challenge Criteria: Compliant

I-13 Red List:

■ LBC Red List Free
☐ LBC Red List Approved
☐ Declared

% Disclosed: 100% at 100ppm
VOC Content: Not Applicable

I-10 Interior Performance: Not Applicable
I-14 Responsible Sourcing: Not Applicable

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