$\operatorname{Ro} \prod_{\text{Lighting}} \& \operatorname{Hill}$





Co.



ĩRI

Table of Contents

2021 Collection

P. 12	Lindsey Adelman	P. 180	Lindsey Adelman
P. 26	McKenzie & Keim	P. 190	Ladies & Gentlemen and Vera & Kyte
P. 36	Karl Zahn	P. 196	Bec Brittain
P. 44	Jason Miller	P. 204	Jason Miller
P. 54	Jonah Takagi	P. 212	Jason Miller
P. 64	Jason Miller	P. 226	Lara Bohinc
P. 74	John Hogan	P. 234	McKenzie & Keim
P. 82	Karl Zahn	P. 242	Jason Miller
P. 90	Fort Standard	P. 250	Philippe Malouin
P. 98	Philippe Malouin	P. 260	Lukas Peet
P. 104	Jason Miller	P. 268	Ladies & Gentlemen Studio
P. 114	Visibility	P. 280	Rosie Li
P. 122	Rich Brilliant Willing	P. 286	Jason Miller
P. 130	Jason Miller		
P. 140	Jason Miller	P. 294	
P. 146	Philippe Malouin	P. 296	
P. 154	Takagi & Homstvedt	P. 298	
P. 162	Paul Loebach		
P. 174	Ladies & Gentlemen Studio		

Agnes — Astral Agnes

by Lindsey Adelman

Originally conceived as a candelabra, Agnes takes its inspiration from the fictional heroine of the same name, a worker in the world's oldest profession during the 1849 California Gold Rush. The modular system would allow Agnes easy setup in her makeshift "workspace." In this version, glowing glass tubes replace the candles. Articulated joints allow the glass to be arranged in a multitude of ways.

LIGHTING & MATERIALS

Chandelier – 20 Lights Brushed Brass/Straight-Cut Glass

APPROX. MEASUREMENTS L 59.5 in x W 50 in x H 33.5 in L 151 cm x W 127 cm x H 85 cm



Finishes

Canopy

Black
Bronze
Brushed Brass
Polished Nickel

Features

Agnes glass cups and tips rotate. Astral glass is fixed.





Glass Style



A A. 5-inch / 12.7-cm round in A. Straight-cut matching metal finish B. Angle-cut

A. 120V B. 240V A. 3-Watt LED, Clear, JCD Shape, G9 Base B. 3-Watt LED, Clear, JCD Shape, G9 Base

Details

Materials	Suspension	Dimmer Compatibility
Machined Aluminum,	1/2-inch / 1.3-cm aluminum stem in matching metal finish.	Triac or Electronic Low Voltage (ELV)
Glass	35-inch / 89-cm length included with lamp.	
	96-inch / 244-cm length available for additional cost.	
	Stem length can be adjusted on site.	

Year Designer

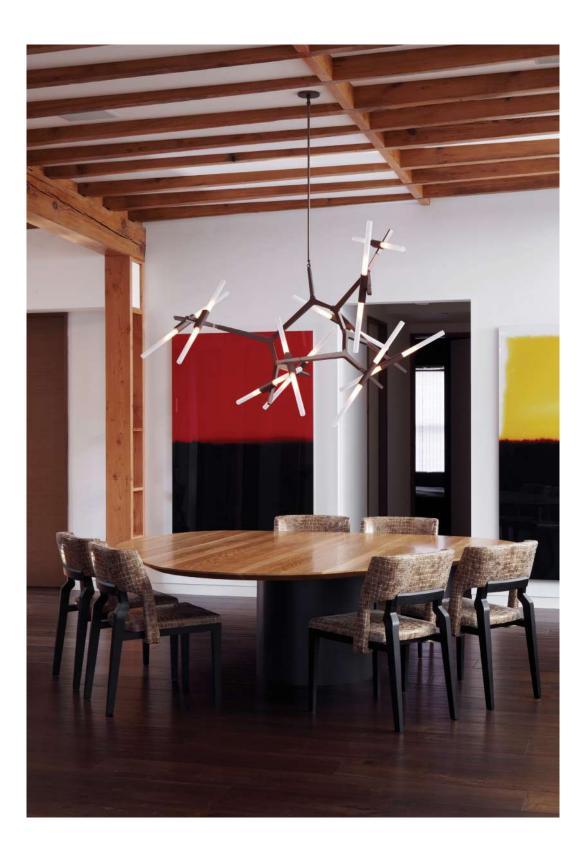
2010

Lindsey Adelman lives and works in her hometown of New York City. She has specialized in lighting design since 1996. Founded in 2006, her studio has grown into a group of 40 with a recent location opening in Los Angeles.

The lighting collections are driven by developing industrial modular systems to capture the ephemeral, fleeting beauty of nature. Adelman first discovered Industrial Design when meeting a woman carving foam French Fries for an exhibition at her editorial job at the Smithsonian and went straight to study ID at the Rhode Island School of Design. She continues to be challenged and seduced by the immaterial substance of light and is obsessed with creating forms that maximize light's sensual effect and highlight emptiness.

Adelman's work has been exhibited at the Cooper-Hewitt National Design Museum, Design Miami, Nilufar Gallery, and BDDW, among others. For many years, the studio has embraced a philanthropic mission supporting the Robin Hood Foundation to fight poverty in New York City. Adelman credits much of the studio's current success to this desire to make an impact.

Adelman lives with her designer husband Ian and their son Finn in Brooklyn.

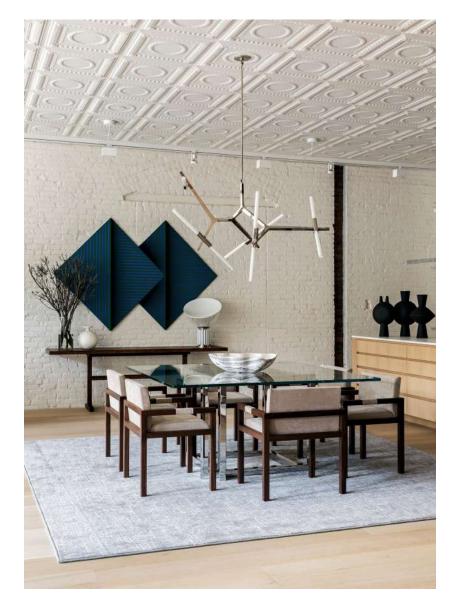






LIGHTING & MATERIALS Chandelier — 01 - 12 Lights Brushed Brass / Straight-Cut Glass APPROX. MEASUREMENTS L 26 in × W 26 in × H 12 in L 65 cm × W 65 cm × H 30 cm LIGHTING & MATERIALS Chandelier — 14 Lights

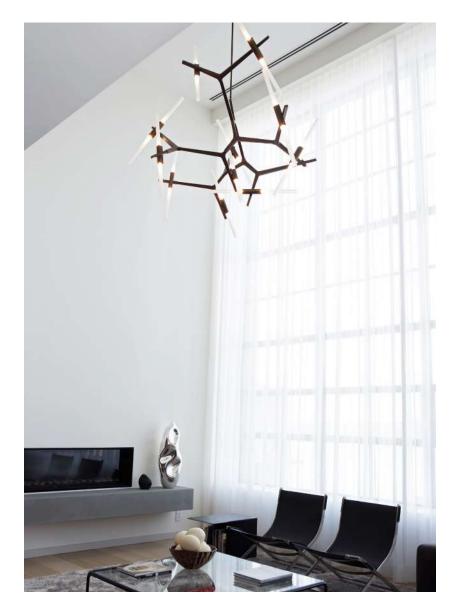
Chandelier — 14 Lights Polished Nickel / Angle-Cut Glass APPROX. MEASUREMENTS L 72.5 in x W 34 in x H 21 in L 184 cm x W 86 cm x H 53 cm



Private Residence — New York

LIGHTING & MATERIALS

Chandelier — 10 Lights Polished Nickel / Straight-Cut Glass APPROX. MEASUREMENTS L 38 in × W 32 in × H 25 in L 96 cm × W 82 cm × H 64 cm



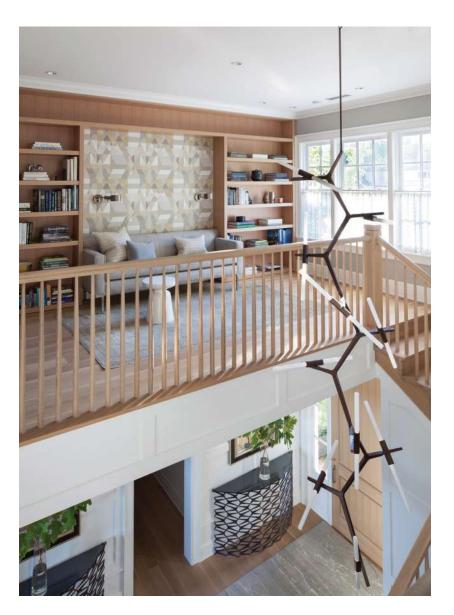
Private Residence — New York

LIGHTING & MATERIALS

Chandelier — 22 Lights Bronze / Straight-Cut Glass APPROX. MEASUREMENTS

Custom Configuration





Private Residence — Seattle

LIGHTING & MATERIALS Cascade – 20 Lights

Polished Nickel / Straight-Cut Glass

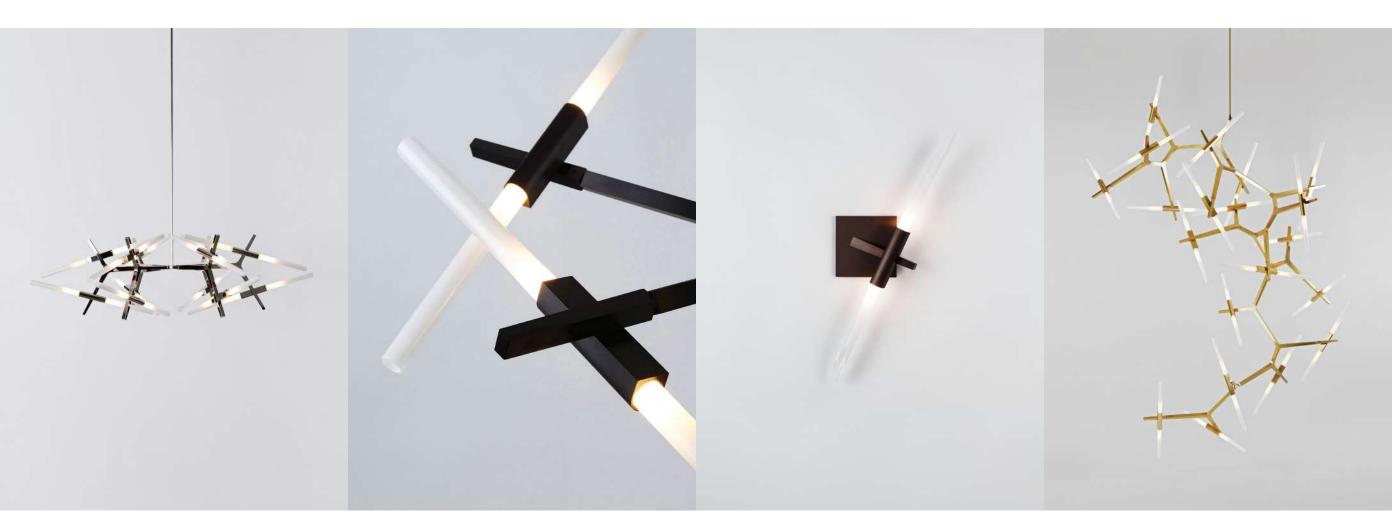
APPROX. MEASUREMENTS

Detail

LIGHTING & MATERIALS

Cascade – 20 Lights Bronze / Straight-Cut Glass

APPROX. MEASUREMENTS L 29 in x W 26 in x H 102 in L 74 cm x W 65 cm x H 259 cm



LIGHTING & MATERIALS Chandelier – 03 - 24 Lights Polished Nickel / Straigh-Cut Glass

APPROX. MEASUREMENTS L 59 in x W 59 in x H 17 in L 149 cm x W 149 cm x H 43 cm LIGHTING & MATERIALS Chandelier – 14 Lights Black/Straight-Cut Glass

APPROX. MEASUREMENTS Detail LIGHTING & MATERIALS Sconce – 2 Lights Bronze / Angle-Cut Glass

APPROX. MEASUREMENTS H 26.5 in x W 10 in x D 3.5 in H 67 cm x W 26 cm x D 9 cm LIGHTING & MATERIALS Swarm — 40 Lights Brushed Brass / Straight-Cut Glass

APPROX. MEASUREMENTS Custom Configuration



Private Residence — Mill Valleγ

LIGHTING & MATERIALS

Pendant – 2 Lights Black/Straight-Cut Glass APPROX. MEASUREMENTS L 24.5 in x W 3.5 in x H 15 in L 63 cm x W 8 cm x H 37 cm

Private Residence — Boca Raton

LIGHTING & MATERIALS

Chandelier – 40 Lights Polished Nickel / Angle-Cut Glass APPROX. MEASUREMENTS

Custom Configuration



bγ McKenzie & Keim

This award-winning design is all about the details. Brass and handblown glass seamlessly blend into the matte-finish armature. The Apollo collection features a balanced, double-stemmed luminary, housing LEDs in opal glass shades to cast a brilliant yet soft light.



LIGHTING & MATERIALS

Chandelier – 6 Lights

Matte Black / Brushed Brass

APPROX. MEASUREMENTS

L 53 in x W 6 in x H 6in

L 135 cm x W 15 cm x H 15 cm

Finishes — Armature

Matte Black

Matte Ivorγ

Finishes — Fittings

Brushed Brass

Canopy

А

Lamping 120V & 240V

Integrated LED

pill-shaped canopy in Oxidized Oak. B. 14-inch x 5-inch / 35.5-cm x 12.7-cm pill-shaped canopy in Whitewashed Oak.

в A. 14-inch x 5-inch / 35.5-cm x 12.7-cm

Details

2019

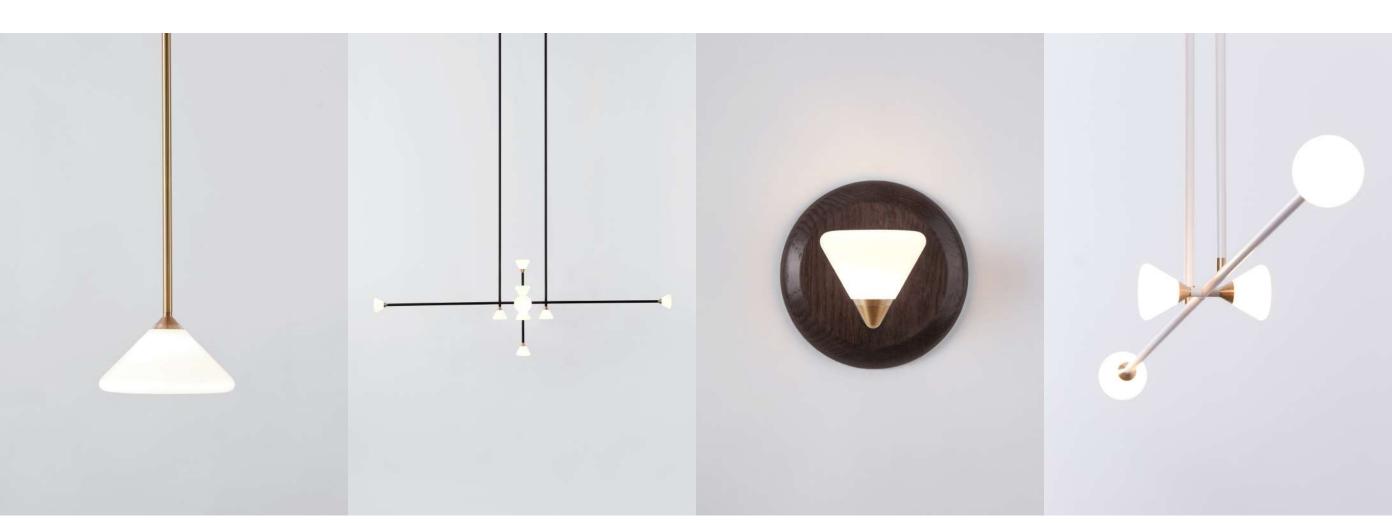
Materials Suspension 1/2-inch brass stems (2) in matching metal finish. 35-inch Brass, Aluminum, Glass, White Oak length included with lamp. 96-inch length available for additional cost. Length can be adjusted on site.

Dimmer Compatibility 120V: Triac, Electronic Low Voltage (ELV) or 0-10V 240V: Electronic Low Voltage (ELV) or 0-10V

Year Designer

Taylor McKenzie-Veal and Brendan Keim started their eponymous studio to bring their designs to life and into people's homes. After years of pursuing their own careers, they joined forces, fusing their knowledge of materials, production, technology and design into one studio. McKenzie & Keim was born in 2016, and operates today from their location in the Logan Square neighborhood of Chicago, Illinois.





LIGHTING & MATERIALS

Pendant — Stem Brushed Brass

APPROX. MEASUREMENTS Ø8 in x H 6 in Ø20 cm x H 16 cm LIGHTING & MATERIALS Chandelier — 12 Lights Matte Black / Brushed Brass

APPROX. MEASUREMENTS L 57 in x W 57 in x H 19 in 145 cm x 145 cm x 47 cm LIGHTING & MATERIALS

Sconce Oxidized Oak / Brushed Brass

APPROX. MEASUREMENTS Ø2.8in x D 3.7 in Ø7 cm x D 9.5 cm LIGHTING & MATERIALS Chandelier -— 4 Lights Matte Ivory / Brushed Brass

APPROX. MEASUREMENTS L 53 in x W 6 in x H 3 in L 135 cm x W 15 cm x H 8 cm



Roll & Hill – New York

LIGHTING & MATERIALS

Custom Configuration

Matte Black / Brushed Brass

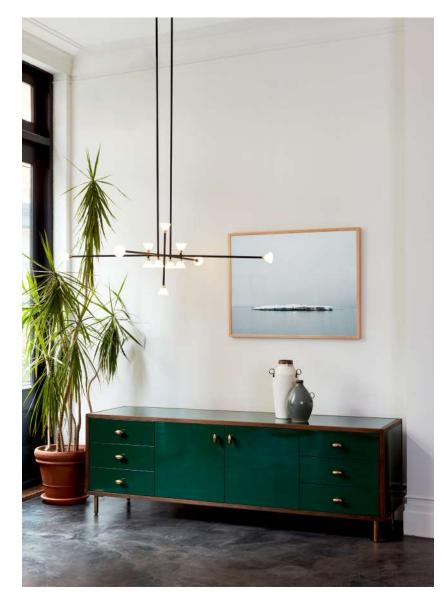
APPROX. MEASUREMENTS

Custom Configuration

LIGHTING & MATERIALS

Chandelier – 6 Lights Matte Black / Brushed Brass APPROX. MEASUREMENTS

Detail



Roll & Hill — New York

LIGHTING & MATERIALS Chandelier — 12 Lights

Chandelier — 12 Lights Matte Black / Brushed Brass L 1

APPROX. MEASUREMENTS L 57 in x W 57 in x H 19 in L 145 cm x H 145 cm x H 47 cm



LIGHTING & MATERIALS Chandelier – 5 Lights Matte Black / Brushed Brass APPROX. MEASUREMENTS L 53 in x W 6 in x H 4.5 in L 135 cm x W 15 cm x H 11 cm

Arbor

by Karl Zahn

Arbor explores linear forms interpreted in 3 dimensional space. Featured in an ebonized oak veneer, these pendants appear full and overshadowing at first, but quickly reveal themselves as warm and weightless contours in space.



LIGHTING & MATERIALS

Pendant — 02

Blackened Steel / Ebonized Oak

APPROX. MEASUREMENTS

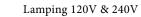
L 46.7 in x W 17.1 in × H 18 in

L 119 cm x L 44 cm × H 46 cm

Finishes

Blackened Steel / Ebonized Oak

Canopy



Integrated LED

-

А

A. 12.3-inch x 5.2-inch / 31.2-cm x 13.2-cm pill-shaped canopγ in matching metal finish

Details

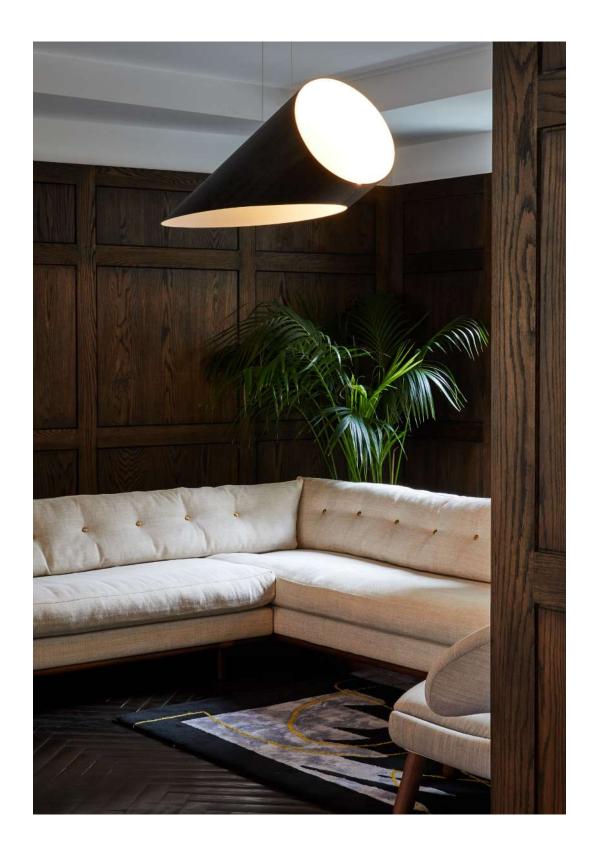
MaterialsSuspensionAluminum, Stainless Steel,96-inch / 244-cm aircraft cable.Oak VeneerLength can be adjusted on site.

Dimmer Compatibility Triac, Electronic Low Voltage (ELV) or 0-10V

Year Designer

2019

Born and raised in rural Vermont, Karl Zahn's work with wood and natural materials developed out of his time spent playing in forests and wood shops. His designs express a pared down simplicity and stark aesthetic that blends modernist hard lines with traditional furniture craft. After earning a degree in product design from the Rhode Island School of Design in 2003, Karl traveled to San Francisco, where he immersed himself in the creative and complicated metalworking culture that thrives there. In 2007, he moved to New York to begin working on his own. He lives in Greenpoint, Brooklyn.





Roll & Hill — New York

LIGHTING & MATERIALS Pendant - 02

Blackened Steel / Ebonized Oak

APPROX. MEASUREMENTS L 46.7 in x W 17.1 in x H 18 in L 119 cm x W 44 cm x H 46 cm



Roll & Hill – New York

LIGHTING & MATERIALS

Pendant — 01, 02 Blackened Steel / Ebonized Oak APPROX. MEASUREMENTS

Multiple Configurations





LIGHTING & MATERIALS Pendant — 01 Blackened Steel / Ebonized Oak APPROX. MEASUREMENTS L 29 in x W 10.5 in x H 11 in L 73 cm x W 27 cm x H 28 cm LIGHTING & MATERIALS

Pendant – 02 Blackened Steel / Ebonized Oak APPROX. MEASUREMENTS L 47 in x W 17 in x H 18 in L 119 cm x W 44 cm x H 46 cm

Bauer

by Jason Miller

Jason Miller's Bauer is a pendant fixture made of stacked, concentric clusters of handblown tubular glass. The glass fades from dark to light, recalling the tonalities of earth-to-sky views, producing an ethereal, atmospheric effect.



LIGHTING & MATERIALS

Chandelier 01

Bronze

APPROX. MEASUREMENTS

Dia. 15 in × H 28.5 in

Dia. 39 cm × H 72 cm

Finishes

Black

Glass Color

White

Brushed Brass

Canopy



Lamping 120V & 240V

Integrated LED

Bronze

A. 5-inch / 12.7-cm round in matching metal finish

Details

2016

Materials	Suspension	Dimmer Compatibility
Machined Aluminum,	1/2-inch / 1.3-cm aluminum stem in matching metal finish.	Triac, Electronic Low Voltage (ELV) or
Glass	35-inch / 89-cm length included with lamp.	0-10V
	96-inch / 244-cm length available for additional cost.	
	Stem length can be adjusted on site.	

Year Designer

Jason Miller is a Brooklyn-based designer and the founder of Roll & Hill. Born in New York and raised in Darien, Connecticut, Jason's suburban upbringing heavily influenced his early, more conceptual pieces — duct-taped chairs and cracked vases, among them — and continues to inform the elegant, historically rich work that has become his signature. Jason received an MFA in painting and spent time in both the art and advertising worlds, but soon realized he preferred making things to documenting them. His designs — like a mirror whose photographic surface recalls a painted landscape — still often reflect those early preoccupations, but each is a functional object, with a kind of beauty and wit. Today, Jason runs both Jason Miller Studio and Roll & Hill from his headquarters in Sunset Park, Brooklyn.





LIGHTING & MATERIALS Chandelier 01

Brushed Brass

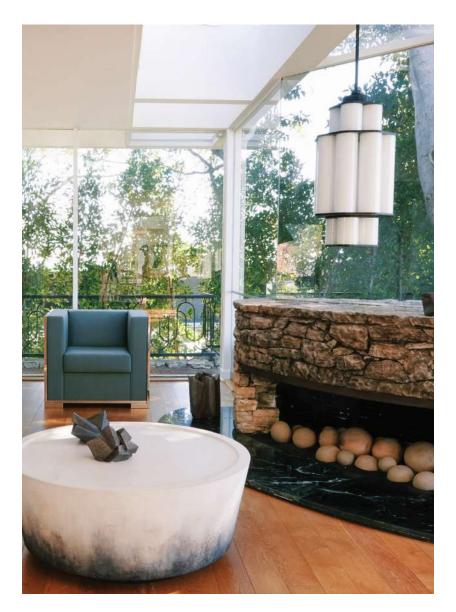
APPROX. MEASUREMENTS Dia. 15 in × H 28.5 in Dia. 39 cm × H 72 cm LIGHTING & MATERIALS Chandelier 02 Custom Finish

APPROX. MEASUREMENTS Detail LIGHTING & MATERIALS Chandelier 02 Bronze

APPROX. MEASUREMENTS Dia. 15 in × H 34 in Dia. 39 cm × H 86 cm LIGHTING & MATERIALS Chandelier 01 Brushed Brass

APPROX. MEASUREMENTS Detail





Casa Perfect — Los Angeles

LIGHTING & MATERIALS

Chandelier 01 Bronze APPROX. MEASUREMENTS Dia. 15 in × H 28.5 in Dia. 39 cm × H 72 cm LIGHTING & MATERIALS Chandelier 01 Black APPROX. MEASUREMENTS Dia. 15 in × H 28.5 in Dia. 39 cm × H 72 cm



goop LAB — New York

LIGHTING & MATERIALS

Chandelier 02 Bronze APPROX. MEASUREMENTS Dia. 15 in × H 34 in Dia. 39 cm × H 86 cm

alles

Roll & Hill – New York

LIGHTING & MATERIALS

Custom Chandelier Custom Finish

APPROX. MEASUREMENTS

Custom Configuration

Bluff City

by Jonah Takagi

Bluff City integrates a traditional pendant shade and a wire cage into an industrially-inflected, elegant fixture. Inspired in the town of Memphis, Tennessee, Bluff City's different materials and finish combinations give the lamp a vaguely postmodern feel that also echoes the Memphis design movement of the 1980s.



LIGHTING & MATERIALS

14-inch

White / Brass

APPROX. MEASUREMENTS

Dia. 14 in × H 13 in

Dia. 36 cm × H 32 cm

Finishes

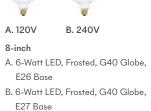
- 🛑 Mint / Red
- White / Black
- 🔴 White / Brass
- Blue / Nickel

Canopy



in white

Lamping





C. 120V D. 240V 14-inch C. 6-Watt LED, Frosted, A19 Shape, E26 Base D. 6-Watt LED, Frosted, A19 Shape, E27 Base

Details

2010

Materials Powder-coated and Plated Steel **Suspension** 144-inch / 366-cm cord. Length can be adjusted on site. Dimmer Compatibilitγ Triac or Electronic Low Voltage (ELV)

Year Designer

Born in Tokyo and raised in New England, Jonah received a Bachelor of Fine Arts from the Rhode Island School of Design in 2002. For several years, Jonah designed furniture and lighting that he built in a friend's studio while he played bass guitar, touring and recording with several indie rock bands. Needing to develop and showcase a growing body of work that was filling his house but few had seen, Jonah founded his own design studio in 2010.





Private Residence — New York

LIGHTING & MATERIALS 14-inch

White / Brass

APPROX. MEASUREMENTS Dia. 14 in × H 13 in Dia. 36 cm × H 32 cm



Orion Jet Center — Miami

LIGHTING & MATERIALS APPROX. MEASUREMENTS 8-inch White / Black

Dia. 8 in x H 10 in Dia. 20 cm x H 25 cm



LIGHTING & MATERIALS	LIGHTING & MATERIALS	LIGHTING & MATERIALS	LIGHTING & MATERIALS
14-inch	14-inch	8-inch	8-inch
White / Black	Mint / Red	White / Brass	Blue / Nickel
APPROX. MEASUREMENTS	APPROX. MEASUREMENTS	APPROX. MEASUREMENTS	APPROX. MEASUREMENTS
AFFROX. MEASOREMENTS	AFFROX. MEASOREMENTS	AFFROX. MEASOREMENTS	AFFROX. MERSOREMENTS
Dia. 14 in × H 13 in	Dia. 14 in × H 13 in	Dia. 8 in x H 10 in	Dia. 8 in x H 10 in
Dia. 36 cm × H 32 cm	Dia. 36 cm × H 32 cm	Dia. 20 cm x H 25 cm	Dia. 20 cm x H 25 cm



Private Residence — New York

LIGHTING & MATERIALS 8-inch

White / Black

APPROX. MEASUREMENTS Dia. 8in x H 10in Dia. 20 cm x H 25cm



New Belgium Ranger Station – Snowmass Village

LIGHTING & MATERIALS 14-inch Custom Finish APPROX. MEASUREMENTS Dia. 14 in × H 13 in Dia. 36 cm × H 32 cm



by Jason Miller

While the shape of these pieces occasionally resemble the turrets of a castle, the name actually comes from the game of chess. The rook can jump any distance, yet it is restricted to moving orthogonally. Likewise, the glass in Castle extends to different lengths, but is always horizontal or vertical.



LIGHTING & MATERIALS

12 – 03

Black / Cream

APPROX. MEASUREMENTS

L 20 in × W 20 in × H 37.5 in

L 51 cm × W 51 cm × H 95 cm

Finishes

Black

Brushed Brass

Glass Colors

Smoke O Clear Cream

Canopy

-

Lamping 120V & 240V Integrated LED

А A. 5-inch / 12.7-cm round in

matching metal finish

Details

Materials	Suspension	Dimmer Compatibility
Machined Aluminum,	1/2-inch / 1.3-cm aluminum stem in matching metal finish.	Triac, Electronic Low Voltage (ELV) or
Glass	35-inch / 89-cm length included with lamp.	0-10V
	96-inch / 244-cm length available for additional cost.	
	Stem length can be adjusted on site.	

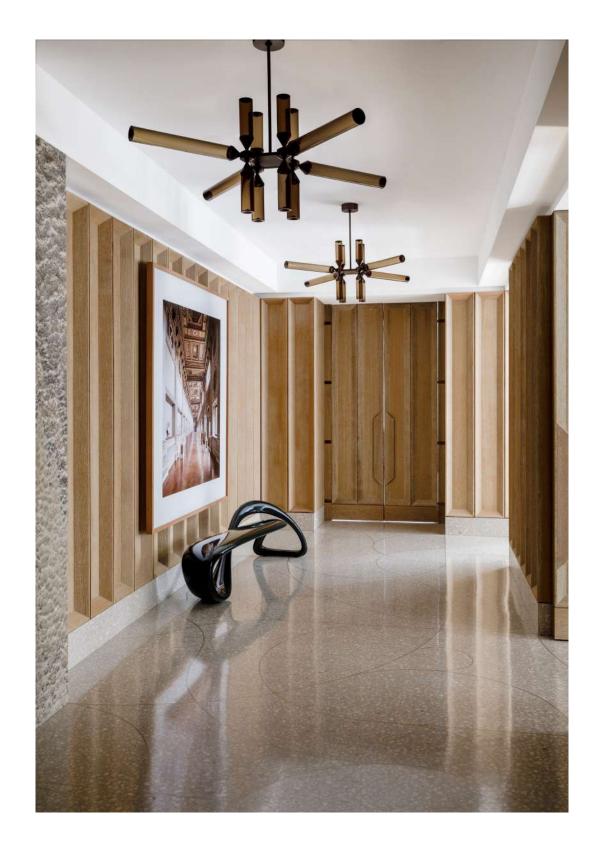
Year

2015

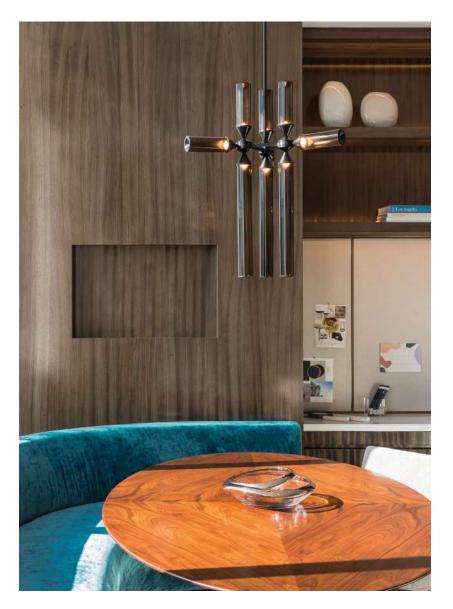
Designer

Bronze

Jason Miller is a Brooklyn-based designer and the founder of Roll & Hill. Born in New York and raised in Darien, Connecticut, Jason's suburban upbringing heavily influenced his early, more conceptual pieces – duct-taped chairs and cracked vases, among them – and continues to inform the elegant, historically rich work that has become his signature. Jason received an MFA in painting and spent time in both the art and advertising worlds, but soon realized he preferred making things to documenting them. His designs — like a mirror whose photographic surface recalls a painted landscape - still often reflect those early preoccupations, but each is a functional object, with a kind of beauty and wit. Today, Jason runs both Jason Miller Studio and Roll & Hill from his headquarters in Sunset Park, Brooklyn.







Private Residence — New York

LIGHTING & MATERIALS 12 – 04 Black / Cream APPROX. MEASUREMENTS L 20 in x W 20 in x H 37.5 in L 51 cm x W 851 cm x H 95 cm
 LIGHTING & MATERIALS
 APPROX. MEASUREMENTS

 9-02
 L 22.5 in x W 19.5 in x H 27.5 in

 Black / Smoke
 L 57 cm x W 50 cm x H 70 cm

69



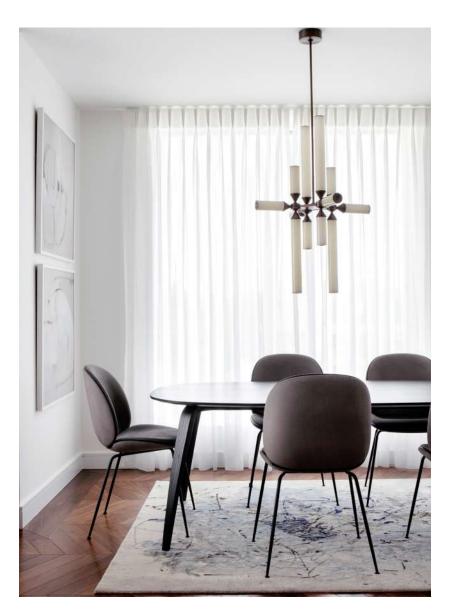


LIGHTING & MATERIALS 12 – 04 Custom Finish APPROX. MEASUREMENTS

Detail

LIGHTING & MATERIALS 18 – 01 Black / Smoke APPROX. MEASUREMENTS L 44 in x W 50 in x H 17.5 in L 112 cm x W 126 cm x H 44 cm





Private Residence — Dublin

LIGHTING & MATERIALS 18 – 03 Brushed Brass / Clear APPROX. MEASUREMENTS L 30 in x W 27 in x H 37.5 in L 76 cm x W 68 cm x H 95 cm LIGHTING & MATERIALS 12–04 Black / Cream APPROX. MEASUREMENTS L 20 in x W 20 in x H 37.5 in L 51 cm x W 51 cm x H 95 cm



by John Hogan

Coax is a coalescence of metal, glass, and light. The materials hang serenely, appearing weightless against each other. Cylindrical echoes of transparent glass surround a tube of light suspended in air



LIGHTING & MATERIALS

Pendant — 03

Polished Brass

APPROX. MEASUREMENTS

L 50 in x W 7 in x H 30 in

L 127 cm x L 18 cm × H 76 cm

Finishes

Polished Brass
Polished Nickel

Canopy

Lamping 120V & 240V

Integrated LED

A

A. 9.65-inch x 5-inch / 24.5-cm x 12.7-cm rectangle canopγ in matching metal finish

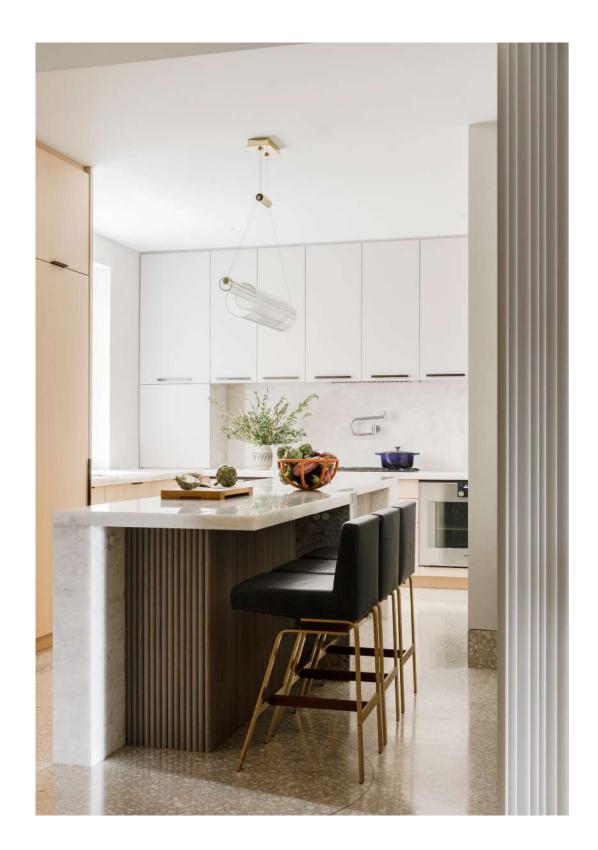
Details

2018

Materials	Suspension	Dimmer Compatibility
Glass, Aluminum, Steel	96-inch / 244-cm aircraft cable. Length can be adjusted	Triac, Electronic Low Voltage (ELV) or
	on site.	0-10V

Year Designer

John Hogan is a Seattle-based artist and designer working predominantly in glass. His work, which spans the functional and sculptural, seeks to interrupt and augment radiant energy through the refraction of light. Taking influence from traditional Eastern European casting and cutting, projects focus on reductive design.



	-	
4		,



LIGHTING & MATERIALSAPPROX. MEASUREMENTSLIGHTING & MATERIALSAPPROX. MEASUREMENTSPendant - 02L 36 in x W 7 in x H 28 inPendant - 02DetailPolished NickelL 92 cm x W 18 cm x H 70 cmPolished Nickel



Roll & Hill — New York

LIGHTING & MATERIALS

Pendant — 02

Polished Nickel

APPROX. MEASUREMENTS L 36 in x W 7 in x H 28 in L 92 cm x W 18 cm x H 70 cm LIGHTING & MATERIALS Pendant — 03 Polished Brass APPROX. MEASUREMENTS L 50 in x W 7 in x H 30 in L 127 cm x W 18 cm x H 76 cm



by Karl Zahn

Cora is another name for the goddess Persephone, kidnapped by Hades and taken to the underworld. Before releasing her, Hades tricked her into eating a pomegranate seed, the food of the dead, which forced her to return every year. The lustrous finish and warm illumination in Karl Zahn's series evoke Cora's annual return, which brought earthly light and warmth to the underworld.



LIGHTING & MATERIALS

Pendant – 8 Lights

Polished Nickel

APPROX. MEASUREMENTS

L 16 in \times W 8 in \times H 25 in

L 41 cm × W 20 cm × H 64 cm

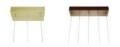
Finishes

Black Bronze Polished Brass Polished Nickel

Features

Sconce shade rotates to create directional light.

Canopy



Lamping 120V & 240V

Integrated LED

A. 4 Units B. 8 Units

A. 10 × 5-inch / 25.4-cm × 12.7-cm rectangle in matching metal finish B. 18 × 5-inch / 45.7-cm × 12.7-cm rectangle in matching metal finish

Details

Materials Aluminum, Acrylic

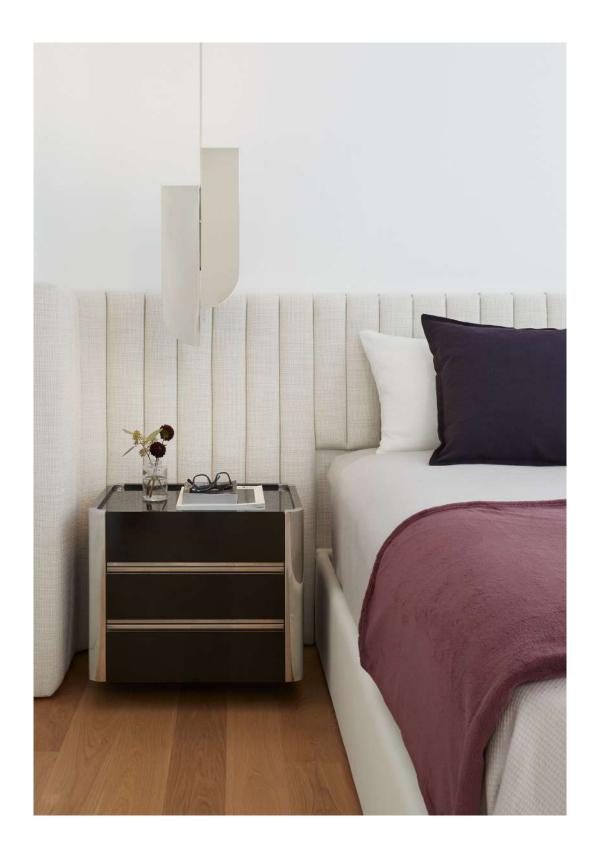
Suspension 96-inch / 244-cm cord. Length can be adjusted on site. Dimmer Compatibility 120V: Triac, Electronic Low Voltage (ELV) or 0-10V 240V: Electronic Low Voltage (ELV) or 0-10V

Year

2015

Designer

Born and raised in rural Vermont, Karl Zahn's work with wood and natural materials developed out of his time spent playing in forests and wood shops. His designs express a pared down simplicity and stark aesthetic that blends modernist hard lines with traditional furniture craft. After earning a degree in product design from the Rhode Island School of Design in 2003, Karl traveled to San Francisco, where he immersed himself in the creative and complicated metalworking culture that thrives there. In 2007, he moved to New York to begin working on his own. He lives in Greenpoint, Brooklyn.







LIGHTING & MATERIALS Pendant — 8 Lights Bronze APPROX. MEASUREMENTS L 16 in × W 8 in × H 25 in L 41 cm × W 20 cm × H 64 cm LIGHTING & MATERIALS Pendant — 4 Lights Polished Brass APPROX. MEASUREMENTS L 8 in x W 8 in x H 25 in L 20 cm x W 20 cm x H 64 cm





LIGHTING & MATERIALS Pendant — 4 Lights Polished Nickel APPROX. MEASUREMENTS L 8 in x W 8 in x H 25 in L 20 cm x W 20 cm x H 64 cm LIGHTING & MATERIALS

Sconce Bronze APPROX. MEASUREMENTS H 9.5 in x W 5 in x D 5 in H 24 cm x W 13 cm x D 13 cm

Counterweight

by Fort Standard

Counterweight is a series of LED fixtures made of gently arching, steam-bent wood that uses marble and brass as ballasts. Whether acting to counterbalance the lamp of the pendant light, or fixed as the base of the sconce, the mass of the stone and metal acts as a foil to the otherwise lightweight frames.



LIGHTING & MATERIALS

Pendant

Ash

APPROX. MEASUREMENTS

Dia. 64 in x W 2.5 in x H 12 in

Dia. 163 cm x W 6 cm x H 30 cm

Finishes

Ash (Wood)
 Carrara Marble (Stone)
 Brass (Metal)

Features

Pendant drop length and height are adjustable.

Canopy



Lamping 120V & 240V

A. 10 × 4-inch / 25.4-cm × 10.2-cm rectangle in matching metal finish

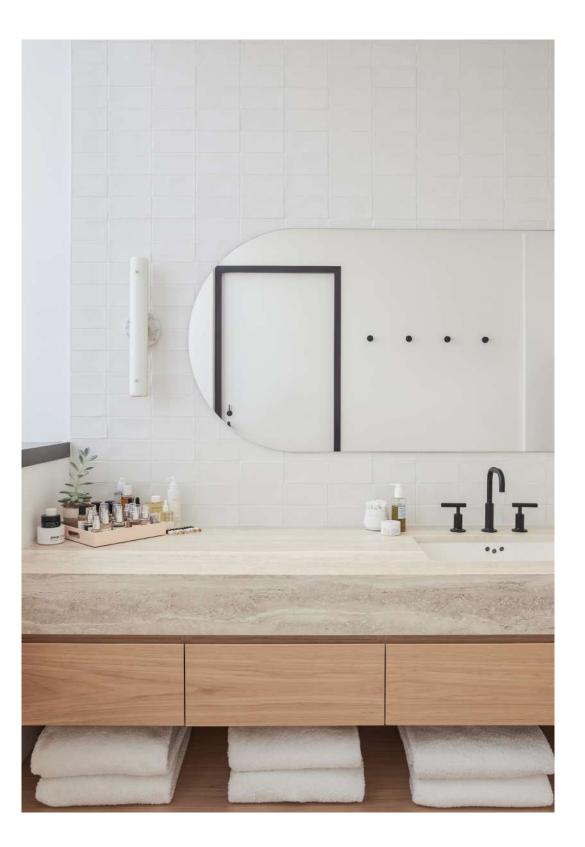
Details

2011

Materials	Suspension	Dimmer Compatibility
Brass, Glass,	Fixed Pendant cord and aircraft cable.	120V: Triac, Electronic Low Voltage (ELV) or 0-10V
Marble, Wood	Length can be adjusted on site.	240V: Electronic Low Voltage (ELV) or 0-10V

Year Designer

Fort Standard is a contemporary design studio and manufacturer based in Greenpoint, Brooklyn. Founder and Designer Gregory Buntain explores the interplay of natural materials and modern production processes to create distinctive designs rooted in simplicity and functionality. Merging progressive design thinking with an obsessive approach to craft, Fort Standard's lighting, furniture and home goods help transform everyday spaces into ideal living environments.

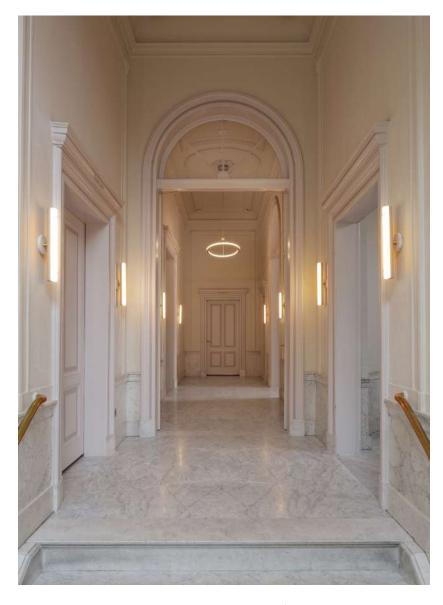






LIGHTING & MATERIALS

Pendant Walnut APPROX. MEASUREMENTS L 64 in x W 2.5 in x H 12 in L 163 cm x W 6 cm x H 30 cm LIGHTING & MATERIALS Rectangle Sconce Ash APPROX. MEASUREMENTS H 18 in x W 5 in x D 4in H 46cm x W 13cm x D 10cm





Natura Artis Magistra — Amsterdam

LIGHTING & MATERIALS	APPROX. MEASUREMENTS	LIGHTING & MATERIALS	APPROX. MEASUREMENTS
Circle Sconce (8)	H 18 in x W 5 in x D 4 in	Pendant	Detail
Ash	H 46 cm x W 13 cm x D 10 cm	Ash	



by Philippe Malouin

Named for its resemblance to the celestial phenomenon, this semispherical sconce by Philippe Malouin creates a corona of light that becomes larger and brighter as it extends from the wall.



LIGHTING & MATERIALS

Sconce

Black

APPROX. MEASUREMENTS

H 7 in \times W 6 in \times D 5 in

H 18 cm \times W 16 cm \times D 12 cm

Finishes

BlackChromePolished Brass

Features

Lamp dims manually by adjusting distance to wall. Integrated switch turns fixture off when completely retracted. Fixed lamp maintains constant distance from the wall.

Details

Lamping 120V & 240V

Materials Brass, Steel, Glass Integrated LED

Year Designer

2015

British-Canadian Philippe Malouin holds a bachelor's degree in Design from the Design Academγ Eindhoven. He has also studied at the École Nationale Supérieure de Création Industrielle in Paris and Universitγ of Montreal. He set up his studio in 2008 after working for English designer Tom Dixon. Philippe also taught at the Royal College of Art in London between 2012–2015. He is the director of architectural and interiors design practice POST-OFFICE.

His diverse portfolio includes tables, rugs, chairs, lights, art objects and installations. Recently, Philippe won the Wallpaper* Magazine 'Designer of the Year' award. Philippe lives and works in London.





Roll & Hill – New York

LIGHTING & MATERIALS

Sconce Black H 7 in × W 6 in × D 5 in H 18 cm × W 16 cm × D 12 cm

APPROX. MEASUREMENTS



LIGHTING & MATERIALS Sconce Chrome

APPROX. MEASUREMENTS H 7 in \times W 6 in \times D 5 in H 18 cm \times W 16 cm \times D 12 cm LIGHTING & MATERIALS Sconce Polished Brass

APPROX. MEASUREMENTS H 7 in \times W 6 in \times D 5 in H 18 cm \times W 16 cm \times D 12 cm

Endless — Woody Endless

bγ Jason Miller

Jason Miller's Endless collection takes its inspiration from 1970s Super-graphics. After the reductionist intentions of modernism faded, some architects began to use large-scale graphic elements to define space. Graphic design became architecture; Endless was designed in the same spirit. Cylindrical sections and corner units allow Endless to be custom-configured as an architectural element.



LIGHTING & MATERIALS

5 Units

Black

APPROX. MEASUREMENTS

L 94 in x W 6 in x H 7.5 in

L 239 cm x W 15 cm x H 19 cm

Finishes

Black

Brushed Brass

Stained Oak (Woodγ Endless)

Canopy

Lamping 120V & 240V

Integrated LED

Bronze

A. 5-inch / 12.7-cm round in matching metal finish

Details

2012

А

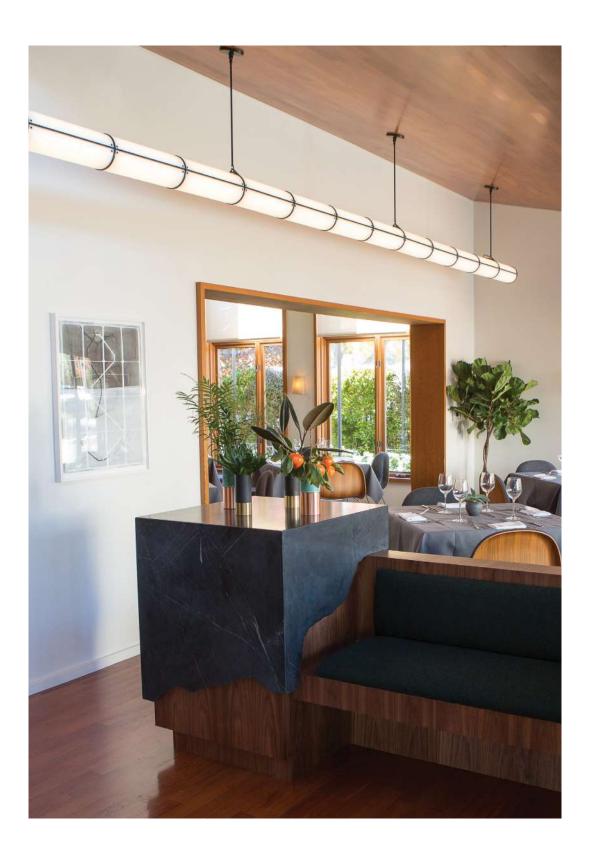
Materials	Suspension	[
Aluminum,	1/2-inch / 1.3-cm aluminum stem in matching metal finish.	1
Acrylic, Wood	Stem length can be adjusted on site	c

Designer

Dimmer Compatibility 120V: Triac, Electronic Low Voltage (ELV) or 0-10V 240V: Electronic Low Voltage (ELV) or 0-10V

Year

Jason Miller is a Brooklyn-based designer and the founder of Roll & Hill. Born in New York and raised in Darien, Connecticut, Jason's suburban upbringing heavily influenced his early, more conceptual pieces – duct-taped chairs and cracked vases, among them – and continues to inform the elegant, historically rich work that has become his signature. Jason received an MFA in painting and spent time in both the art and advertising worlds, but soon realized he preferred making things to documenting them. His designs — like a mirror whose photographic surface recalls a painted landscape - still often reflect those early preoccupations, but each is a functional object, with a kind of beauty and wit. Today, Jason runs both Jason Miller Studio and Roll & Hill from his headquarters in Sunset Park, Brooklyn.





Private Residence — Paris

LIGHTING & MATERIALS 3 Units Black / Stained Oak APPROX. MEASUREMENTS L 55 in x W 6 in x H 7.5 in L 140 cm x W 16 cm H 19 cm



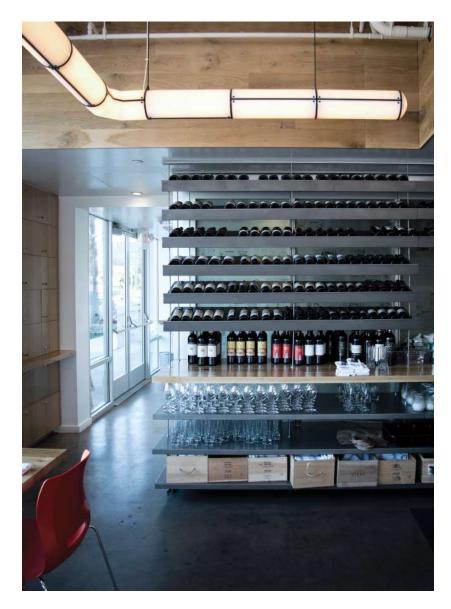
LIGHTING & MATERIALS 5 Units Black / Stained Oak APPROX. MEASUREMENTS L 91 in x W 6 in x H 7.5 in L 231 cm x W 16 cm x H 19 cm



Private Residence – Washington, DC

LIGHTING & MATERIALS

3 Units Brushed Brass APPROX. MEASUREMENTS L 58 in x W 6 in x H 7.5 in L 148 cm x W 16 cm x H 19 cm



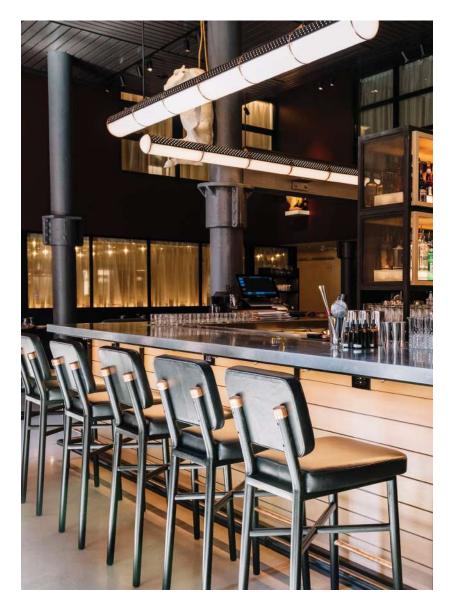
Hostaria del Piccolo — Los Angeles

LIGHTING & MATERIALS Custom Configuration APPROX. MEASUREMENTS

Custom Configuration

Black





Grey & Dudley — Nashville

LIGHTING & MATERIALS 3 Units / Brushed Brass 5 Units / Black APPROX. MEASUREMENTS L 58 in x W 6 in x H 7.5 in (3 Units) L 94 in x W 6 in x H x 7.5 in (5 Units) LIGHTING & MATERIALS Custom Configuration Custom Finish APPROX. MEASUREMENTS

Custom Configuration



The Esper Lanterns take inspiration from chochins, the archetypal lanterns typically found outside sushi restaurants and late night hang-outs in Japan. The three different forms are distortions of the iconic lanterns, with smooth and spartan shapes that look to the future while retaining the humility of centuries past.



LIGHTING & MATERIALS

Pendant 03

Blackened Steel / White

APPROX. MEASUREMENTS

Dia. 13 in × H 24.5 in

Dia. 32 cm × H 62 cm

Finishes

Blackened Steel

Glass Color O White

Canopy

Lamping 120V & 240V

Integrated LED

А A. 5-inch round / 12.7-cm in

matching metal finish

Details

Materials Suspension Glass, Steel, 96-inch / 244-cm cord. Aluminum Length can be adjusted on site.

Designer

Dimmer Compatibility Triac or Electronic Low Voltage (ELV)

Year

2016

Visibility is an industrial design office based in New York City. It was founded by Joseph Guerra and Sina Sohrab in 2012. The office focuses on the purity of an idea, as well as its material and formal actualities. The constant ambition is to move forward while looking back, drawing on observation and innovation as instruments of development. Visibility aims to distill an object to what it wants to be, retaining what appeals to our human sensibilities.





Roll & Hill — New York

LIGHTING & MATERIALS Table Lamp Blackened Steel / White APPROX. MEASUREMENTS Dia. 11 in x H 14 in Dia. 27 cm x H 36 cm



LIGHTING & MATERIALS

Table Lamp Blackened Steel / White APPROX. MEASUREMENTS

Detail





LIGHTING & MATERIALS

Pendant 02 Blackened Steel / White APPROX. MEASUREMENTS Dia. 18 in x H 17.5 in Dia. 45 cm x H 44 cm LIGHTING & MATERIALS Pendant 01 Blackened Steel / White APPROX. MEASUREMENTS Dia. 11 in x H 14.5 in Dia. 27 cm x H 37 cm



by Rich Brilliant Willing

Spare and playful, Excel is a family of fixtures made from elegant wood and metal poles and an illuminated, bold shade. Inspired by the lines and geometric charts of the Microsoft spreadsheet program, the full Excel family includes the desk lamp, wall sconce, floor lamp, and chandelier.



LIGHTING & MATERIALS

Chandelier

Black

APPROX. MEASUREMENTS

L 58 in \times W 61 in \times H 7 in

L 148 cm × W 154 cm × H 18 cm

Finishes – Desk Lamp Finishes – Sconce Black/Oak Black/Walnut White/Oak Red/Walnut



Black
 White

Canopy



in white

A. 5-inch / 12.7-cm round

Lamping





A. 120V A. 240V Sconce, Floor Lamp, Chandelier A. 6-Watt LED, Frosted, A19 Shape, E26 Base B. 6-Watt LED, Frosted, A19 Shape, E27 Base

Table Lamp Integrated LED

Details

2008

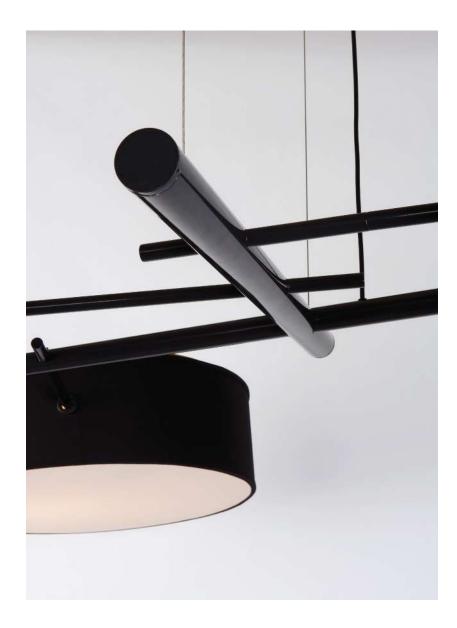
MaterialsSuspensionAluminum, Fabric,Chandelier: 96-inch / 244-cm cord.Steel, WoodLength can be adjusted on site.

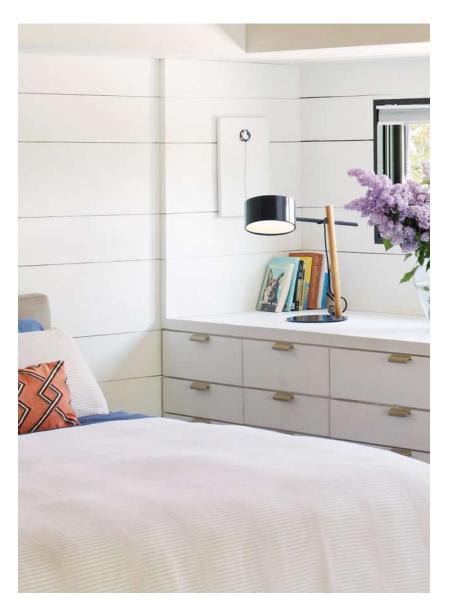
Dimmer Compatibility Triac or Electronic Low Voltage (ELV) Table Lamp: Non-dimmable

Year Designer

Rich Brilliant Willing is a Brooklyn-based studio that designs and manufactures LED fixtures for hospitality, workplace, and residential projects. Incorporated in 2009 by Theo Richardson, Charles Brill and Alexander Williams, the studio has been a pioneering force in the use of LEDs in contemporary design, recognizing its potential to bring both warmth and energy efficiency to everyday life. Today, through an experimental approach guided by technology, creativity, and simplicity, the studio continues to break new ground in lighting design. Products range from subtle to statement pieces, continually providing new solutions to architects' and designers' needs.







Private Residence — Sagaponack

LIGHTING & MATERIALS Chandelier APPROX. MEASUREMENTS

Detail

Black

LIGHTING & MATERIALS

Table Lamp Black / Oak APPROX. MEASUREMENTS H 20 in x W 10 in x D 19 in H 50 cm x W 25 cm x D 48 cm



Private Residence — New York

LIGHTING & MATERIALS

Floor Lamp Black / Oak APPROX. MEASUREMENTS H 86 in x W 51 in x D 33 in H 218 cm x W 129 cm x D 83 cm



LIGHTING & MATERIALS

Chandelier / White Sconce / Black / Walnut APPROX. MEASUREMENTS L 58 in x W 61 in x H 7 in (Chandelier) H 12.5 in x W 24 in x D 11 in (Sconce)

Fiddlehead

bγ Jason Miller

Jason Miller's Fiddlehead is a series of lamps which derives its name from sprouting ferns. One end of Fiddlehead's long, furling arm gently balances a hand-blown glass globe; the other uses the ceiling as a counterbalance.



LIGHTING & MATERIALS

Pendant

Blackened Steel / Smoke

APPROX. MEASUREMENTS

L 10.5 in × W 10 in × H 30 in

L 27 cm × W 26 cm × H 76 cm

Finishes

Blackened Steel

Brushed Brass

Glass Colors

B. 240V

A. 6-Watt LED, Clear, G25 Globe,

B. 6-Watt LED, Clear, G25 Globe,

Smoke O Clear Cream

Canopy



A. Cantilever B. Pendant

A. 5-inch / 12.7-cm round in matching

B. 5-inch / 12.7-cm round in matching



A. 120V

Smoke / Clear

E26 Base

E27 Base



Oil-Rubbed Bronze



D. 240V C. 120V Cream C. 6-Watt LED, Frosted, A19 Shape, E26 Base D. 6-Watt LED, Frosted, A19 Shape, E27 Base

Details

2014

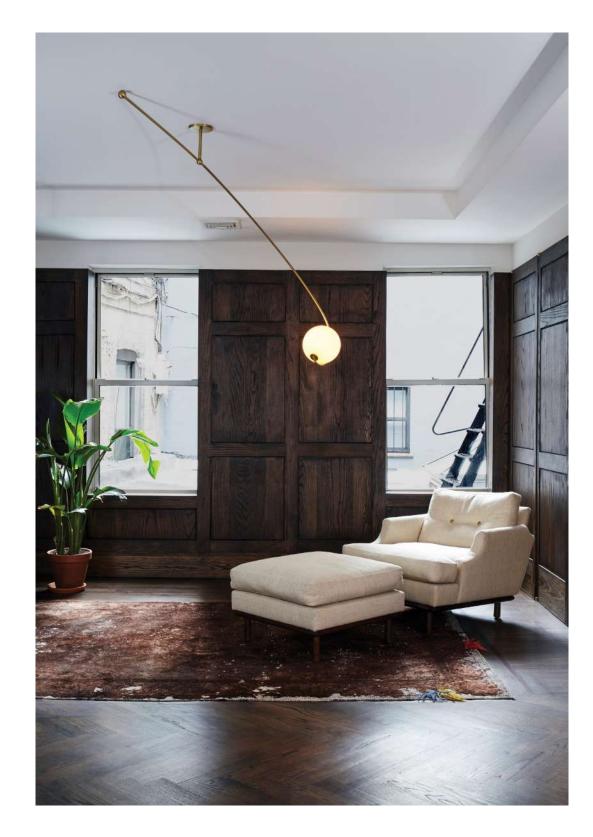
metal finish

metal finish

Materials	Suspension	Dimmer Compatibility
Steel, Glass	1/2-inch / 1.3-cm steel stem in matching metal finish. 35-	Triac or Electronic Low Voltage (ELV)
	inch length included with lamp. 96-inch length available	
	for additional cost. Stem length can be adjusted on site."	

Year Designer

Jason Miller is a Brooklyn-based designer and the founder of Roll & Hill. Born in New York and raised in Darien, Connecticut, Jason's suburban upbringing heavily influenced his early, more conceptual pieces – duct-taped chairs and cracked vases, among them – and continues to inform the elegant, historically rich work that has become his signature. Jason received an MFA in painting and spent time in both the art and advertising worlds, but soon realized he preferred making things to documenting them. His designs - like a mirror whose photographic surface recalls a painted landscape - still often reflect those early preoccupations, but each is a functional object, with a kind of beauty and wit. Today, Jason runs both Jason Miller Studio and Roll & Hill from his headquarters in Sunset Park, Brooklyn.





Wm. Mulherin's Sons — Philadelphia

LIGHTING & MATERIALS
Pendant

Oil-Rubbed Bronze / Cream

APPROX. MEASUREMENTS L 10.5 in x W 10 in x H 30 in L 27 cm x W 25 cm x H 76 cm



Roll & Hill – New York

LIGHTING & MATERIALS

Cantilever Blackened Steel / Cream APPROX. MEASUREMENTS L 99 in x W 10 in x H 33 in L 252 cm x W 25 cm x H 84 cm



LIGHTING & MATERIALS

Bronze / Cream

APPROX. MEASUREMENTS L 99 in x W 10 in x H 33 in L 252 cm x W 25 cm x H 84 cm LIGHTING & MATERIALS Pendant Black / Clear

APPROX. MEASUREMENTS L 10.5 in x W 10 in x H 30 in L 27cm x W 25 cm x H 76 cm LIGHTING & MATERIALS Cantilever Brushed Brass / Cream

APPROX. MEASUREMENTS Detail LIGHTING & MATERIALS Sconce Brushed Brass / Smoke

APPROX. MEASUREMENTS H 10.5 in x W 10 in x D 11 in H 27 cm x W 25 cm x D 28 cm





Private Residence — New York

LIGHTING & MATERIALS Sconce Brushed Brass / Clear APPROX. MEASUREMENTS H 10.5 in x W 10 in x D 11 in H 27 cm x W 25 cm x D 28 cm LIGHTING & MATERIALS

Pendant (3) Brushed Brass / Cream APPROX. MEASUREMENTS L 10.5 in x W 10 in x H 30 in L 27 cm x W 25 cm x H 76 cm



by Jason Miller

Geode is made of three layers of solid, hand-blown glass, and carefully ground to a hemisphere. The process exposes a smooth, pale center, and a bold halo beneath the colored exterior.



LIGHTING & MATERIALS

Sconce

Pink / Polished Brass

APPROX. MEASUREMENTS

L 6.5 in x W 4 in x H 7.5 in

L 17 cm x W 10.6 cm x H 19 cm

Finishes	Glass Color	
Polished Brass	Pink	
Polished Nickel	Cream	
Blackened Steel	Brown	

Lamping 120V & 240V

Integrated LED

Details

2019

MaterialsBackplateGlass, Aluminum, Stainless5.5-inch / 14-cm roundSteelin coordinating metal finish

Dimmer Compatiblity Triac, Electronic Low Voltage (ELV) or 0-10V

Year Designer

Jason Miller is a Brooklyn-based designer and the founder of Roll & Hill. Born in New York and raised in Darien, Connecticut, Jason's suburban upbringing heavily influenced his early, more conceptual pieces — duct-taped chairs and cracked vases, among them and continues to inform the elegant, historically rich work that has become his signature. Jason received an MFA in painting and spent time in both the art and advertising worlds, but soon realized he preferred making things to documenting them. His designs — like a mirror whose photographic surface recalls a painted landscape — still often reflect those early preoccupations, but each is a functional object, with a kind of beauty and wit. Today, Jason runs both Jason Miller Studio and Roll & Hill from his headquarters in Sunset Park, Brooklyn





LIGHTING & MATERIALS Sconce Cream / Polished Nickel

APPROX. MEASUREMENTS L 6.5 in x W 4 in x H 7.5 in L 17 cm x W 10.6 cm x H 19 cm LIGHTING & MATERIALS Sconce Brown / Blackened Steel

APPROX. MEASUREMENTS L 6.5 in x W 4 in x H 7.5 in L 17 cm x W 10.6 cm x H 19 cm LIGHTING & MATERIALS Sconce Pink / Polished Brass

APPROX. MEASUREMENTS L 6.5 in x W 4 in x H 7.5 in L 17 cm x W 10.6 cm x H 19 cm LIGHTING & MATERIALS Sconce Brown / Blackened Steel

APPROX. MEASUREMENTS L 6.5 in x W 4 in x H 7.5 in L 17 cm x W 10.6 cm x H 19 cm



bγ Philippe Malouin

Raw and unpretentious, Gridlock is a series of lamps in the style of the Brutalist movement. Gridlock feels industrial in its straightforward, platonic forms and the repetitive efficiency of the grid; however, it is assembled entirely by hand from thousands of tiny brass parts. Philippe Malouin's tribute to the industry-inspired, labour-saving dreams of modernism is paid for in toil.



LIGHTING & MATERIALS

Pendant — 7440

Raw Brass

APPROX. MEASUREMENTS

L 38 in \times W 38 in \times H 20.5 in

L 96 cm × W 96 cm × H 52 cm

Finishes

Raw Brass

Canopy

Lamping 120V & 240V

Ň А Integrated LED

A. 5-inch / 12.7-cm square in matching metal finish

Details

2010

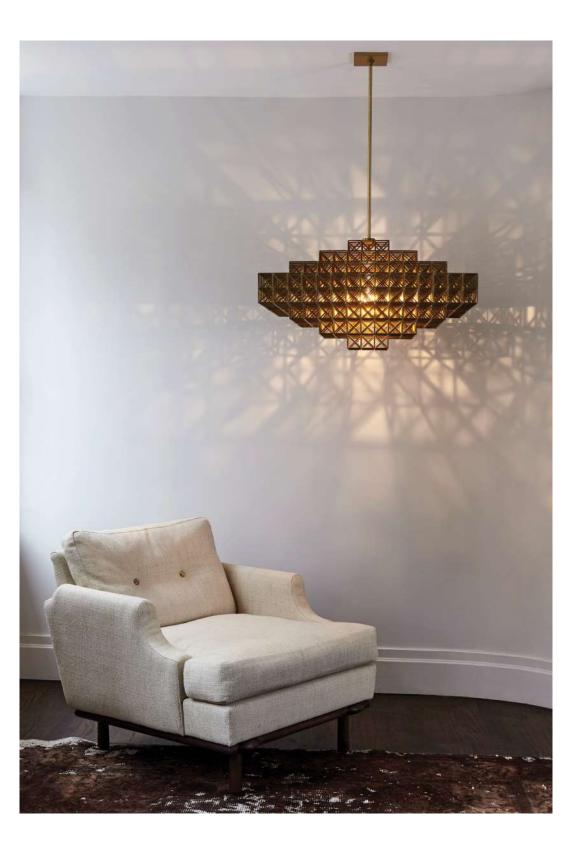
Materials	Suspension	Dimmer Compatibility
Brass, Steel	5/8-inch steel stem in matching metal finish. 35-inch	Sconce: Triac or Electronic Low Voltage
	length included with lamp. 96-inch length available for	(ELV)
	additional cost. Stem length can be adjusted on site.	Pendants, Ceiling Mount: Triac, Electronic
		Low Voltage (ELV) or 0-10V

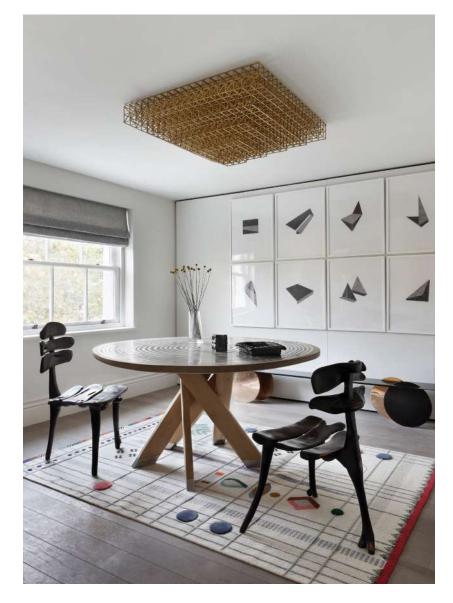
Year Designer

British-Canadian Philippe Malouin holds a bachelor's degree in Design from the Design Academy Eindhoven. He has also studied at the École Nationale Supérieure

de Création Industrielle in Paris and University of Montreal. He set up his studio in 2008 after working for English designer Tom Dixon. Philippe also taught at the Royal College of Art in London between 2012–2015. He is the director of architectural and interiors design practice POST-OFFICE.

His diverse portfolio includes tables, rugs, chairs, lights, art objects and installations. Recently, Philippe won the Wallpaper* Magazine 'Designer of the Year' award. Philippe lives and works in London.





Holidaγ House London 2017 — London

LIGHTING & MATERIALS Ceiling Mount – 5640 Raw Brass

APPROX. MEASUREMENTS L 38 in x W 38 in x H 12 in L 96 cm x W 96 cm x H 31 cm



Poliform — New York

LIGHTING & MATERIALS

Pendant — 1912 Raw Brass APPROX. MEASUREMENTS L 22 in x W 22 in x H 13 in L 56 cm x W 56 cm x H 32 cm





LIGHTING & MATERIALS

Pendant — 1912

Custom Finish

APPROX. MEASUREMENTS L 22 in x W 22 in x H 13 in L 56 cm x W 56 cm x H 32 cm LIGHTING & MATERIALS

Sconce — 193 Raw Brass APPROX. MEASUREMENTS H 14 in x W 6 in x D 5 in H 36 cm x W 15 cm x D 13 cm



by Takagi & Homstvedt

A literal declaration of form, Jonah Takagi and Hallgeir Homstvedt have created a sense of completeness in their recent collaboration with Roll & Hill. The play between the geometric shapes was the starting point for this design. Half & Half is in many ways the archetype of a pendant lamp.



LIGHTING & MATERIALS

Pendant – Cone

Black / Clear Frosted

APPROX. MEASUREMENTS

Dia 13 in x H 14.5 in

Dia 33 cm x H 41 cm



А

667

A. 120V B. 240V A. 6-Watt LED, Frosted, A19 Shape, E26 Base A. 5-inch / 12.7-cm round canopy B. 6-Watt LED, Frosted, A19 Shape, E27 Base

Details

2018

in white

Materials Suspension 144-inch / 366-cm cord. Steel, Glass Length can be adjusted on site. Dimmer Compatibility Triac or Electronic Low Voltage (ELV)

Year Designer

While Hallgeir Homstvedt and Jonah Takagi have been friends for years, their first collaboration as designers came only recently as part of an exhibition curated by the influential design blog Sight Unseen and sponsored by the Embassy of Norway. Half & Half for Roll & Hill is the first co-designed product that they have licensed.

Hallgeir Homstvedt holds a BA of Industrial Design from Newcastle University in Australia. After completing his degree in 2006, Hallgeir went on to work for the much celebrated design studio Norway Says before opening his own design studio in 2009. Hallgeir has exhibited his work in London, Tokyo, Oslo, New York & Milan. Among his clients are renowned Norwegian and international furniture manufacturers like Lexon, Muuto, L.K.Hjelle and Established & Sons.

Jonah Takagi received a BFA in Furniture Design from the Rhode Island School of Design in 2002. After several years of life on the road as a touring musician, Jonah launched his studio in 2010. He has exhibited work throughout Europe and America and counts among his clients such esteemed brands as Roll and Hill, Matter Made, La Chance and Hem.





LIGHTING & MATERIALS Pendant – Hemisphere Green / Clear Frosted

APPROX. MEASUREMENTS Dia 13 in x H 13 in Dia 33 cm x H 33 cm

LIGHTING & MATERIALS Pendant – Hemisphere White / Clear Frosted

APPROX. MEASUREMENTS Dia 13 in x H 13 in Dia 33 cm x H 33 cm

LIGHTING & MATERIALS Pendant – Cone Blue / Clear Frosted

APPROX. MEASUREMENTS Dia 13 in x H 14.5 in Dia 33 cm x H 41 cm LIGHTING & MATERIALS Pendant — Cone Red / Clear Frosted

APPROX. MEASUREMENTS Dia 13 in x H 14.5 in Dia 33 cm x H 41 cm





De La Espada Showcase — Lisbon

LIGHTING & MATERIALS

Pendant — Cone

Black / Clear Frosted

APPROX. MEASUREMENTS Dia 13 in x H 14.5 in Dia 33 cm H 41 cm

LIGHTING & MATERIALS	APPROX. MEASUREMENTS
Pendant — Cone	Dia 13 in x H 13 in
Green / Clear Frosted	Dia 33 cm x H 41 cm



bγ Paul Loebach

Paul Loebach envisioned the Halo series as a graceful exercise in the use of energy-efficient LED technology. The collection, which includes a range of ceiling and wall lights, is distinguished by its use of cascading rings and bars of light.



LIGHTING & MATERIALS

Chandelier — 4 Rings

Brushed Brass

APPROX. MEASUREMENTS

Dia. 47 in × H 42 in

Dia. 120 cm × H 106 cm

Finishes

Blackened Steel
Oil-Rubbed Bronze
Brushed Brass
Polished Nickel

Canopy



Lamping 120V & 240V

A. Pendant B. Chandelier
A. 5-inch / 12.7-cm round in matching metal finish
B. 10-inch / 25.4-cm round in matching metal finish

Details

Materials	Suspension	
Steel, Acrylic	1/2-inch / 1.3-cm (for pendant) or 5/8-inch / 1.6-cm	
	(for chandelier) steel stem in matching metal finish.	
	35-inch / 89-cm length included with lamp.	
	96-inch / 244-cm length available for additional cost.	
	Stem length can be adjusted on site.	
	35-inch / 89-cm length included with lamp.96-inch / 244-cm length available for additional cost.	

Dimmer Compatibility 120V: Triac, Electronic Low Voltage (ELV) or 0, 10V

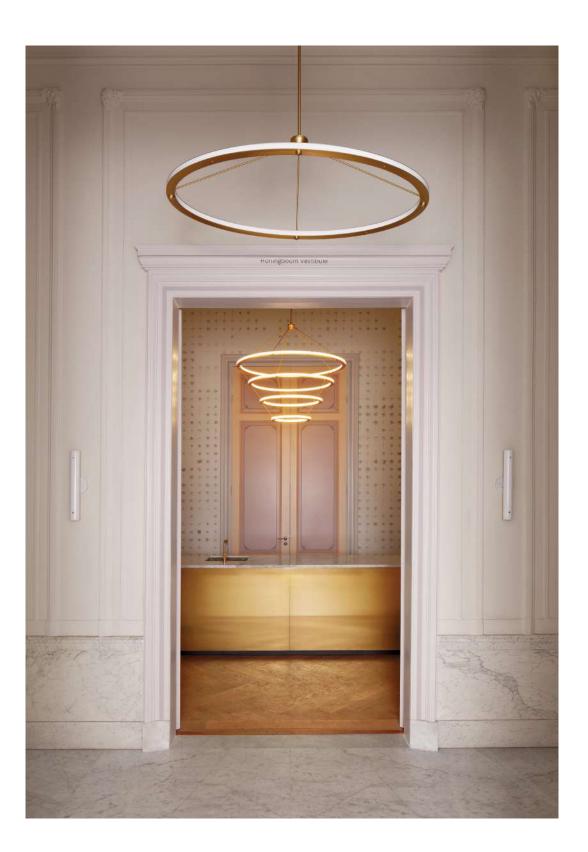
or 0-10V 240V: Electronic Low Voltage (ELV) or 0-10V

Year Designer

2011

Paul La

Paul Loebach was raised in Cincinnati, Ohio amid the industrial landscape of the American Midwest. Descended from a long line of German woodworkers, his father is a manufacturing engineer who developed new plastic forming technologies for Union Carbide in the 1970s. Paul sees his projects as an idealistic fusion of his family's distant and more recent history. After graduating from the Rhode Island School of Design in 2002, Paul moved to New York City and established a design studio. He specializes in wood furniture and emerging manufacturing technologies.





goop — Santa Monica

LIGHTING & MATERIALS

Circle Pendant

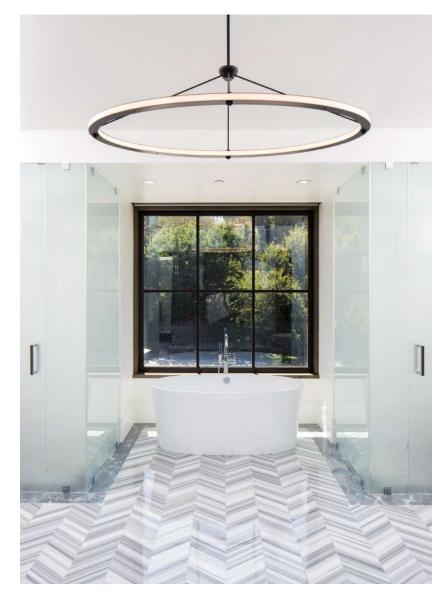
Brushed Brass

APPROX. MEASUREMENTS Dia. 42 in x H 17 in Dia. 107 cm x H 42 cm



LIGHTING & MATERIALS Sconce – 32 inches Polished Nickel

APPROX. MEASUREMENTS H 2.8 in x W 31.3 in x D 1.6 in H 7 cm x W 79 cm x D 4 cm



Private Residence – Brentwood

LIGHTING & MATERIALS

Circle Pendant

Blackened Steel

168

APPROX. MEASUREMENTS Dia. 42 in x H 17 in Dia. 107 cm x H 42 cm



LIGHTING & MATERIALSAPPROX. MEASUREMENTSChandelier - 3 RingsDia. 42 in x H 36 inPolished NickelDia. 107 cm x H 91 cm





LIGHTING & MATERIALS Chandelier – 4 Rings APPROX. MEASUREMENTS

Detail

Black

LIGHTING & MATERIALS Custom Configuration Brushed Brass APPROX. MEASUREMENTS

Custom Configuration





Fashion Tower — New York

LIGHTING & MATERIALS

Rectangle Pendant

Polished Nickel

APPROX. MEASUREMENTS L 58 in x W 25 in x H 14.5 in L 147 cm x W 64 cm x H 37 cm LIGHTING & MATERIALS Halo Chandelier - 4 Rings Brushed Brass APPROX. MEASUREMENTS Dia 47 in x H 42 in Dia 120 cm x H 106 cm

Kazimir

bγ Ladies & Gentlemen Studio

The Kazimir series is inspired by the early twentieth-century Russian modernist Kazimir Malevich, whose flat monochromatic canvases, colorful geometric compositions, and textured collages challenged existing notions of painting. Here, his ideas are transformed into three dimensions with pieces of textured and dichroic glass arranged around an illuminated triangular frame. The multi-layered hanging light celebrates shapes and colors and proposes a unique experience based on the position of the viewer.



LIGHTING & MATERIALS

Pendant

Satin Nickel

APPROX. MEASUREMENTS

L 21.5 in × W 21.5 in × H 30 in

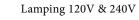
L 54 cm × W 54 cm × H 76 cm

Finishes

Satin Nickel

Satin Brass

Canopy



Designer



Integrated LED

A. 12-inch / 30.5-cm triangle in matching metal finish

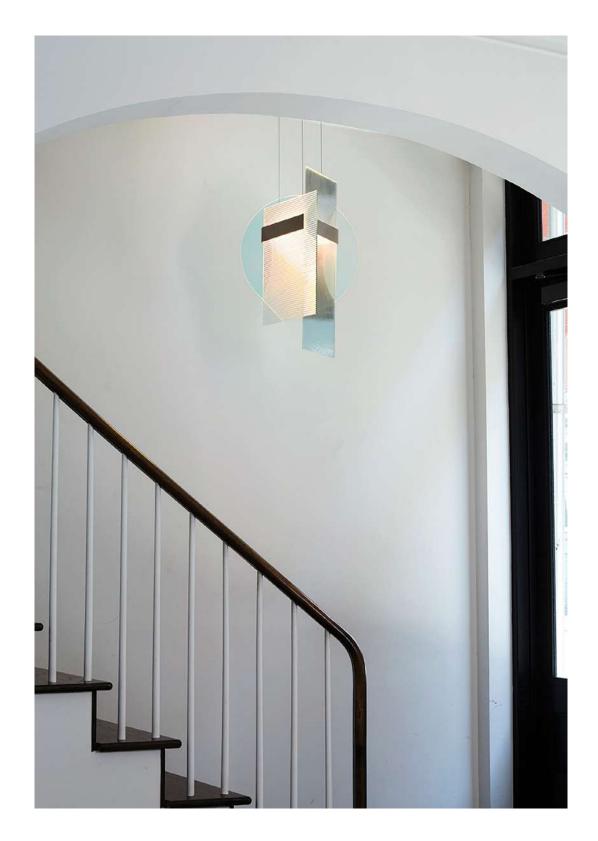
Details

Materials	Suspension	Dimmer Compatibility	
Glass, Steel,	96-inch / 244-cm cord and aircraft cable.	Sconce 120V/240V: Electronic Low Voltage (ELV)	
Aluminum	Length can be adjusted on site.	Pendant 120V: Triac, Electronic Low Voltage (ELV) or 0-10V	
		Pendant 240V: Electronic Low Voltage (ELV) or 0-10V	

Year

2015

Ladies & Gentlemen Studio is a Brooklyn-based design studio with a diverse focus. Founded by Dylan Davis & Jean Lee in 2010, L&G Studio's playful explorations in materiality blend their resourceful curiosity with the desire to find unexpected pairings of material and function. The results possess an expressive yet refined purity, and range from jewelry to home furnishings. Their open, multidisciplinary approach to design yields an ever-evolving set of ideas collected from their daily experiments and discoveries.







LIGHTING & MATERIALS

Pendant Satin Nickel APPROX. MEASUREMENTS L 21.5 in x W 21.5 in x H 30 in L 54 cm x W 54 cm x H 76 cm LIGHTING & MATERIALS

Sconce Satin Nickel APPROX. MEASUREMENTS H 9.5 in x W 13 in x D 1.5 in H 24 cm x W 34 cm x D 4 cm

Knotty Bubbles

by Lindsey Adelman

Inspired by Japanese packaging, buoys, and shibari, Knotty Bubbles is a sculptural light made of hand-blown glass "bubbles" bound together with knotted rope.



LIGHTING & MATERIALS Chandelier - 3 Lg, 2 Sm Bubbles, 5 Barnacles Khaki / Clear APPROX. MEASUREMENTS Dia. 43 in × H Custom Dia. 109 cm × H Custom

Finishes	Glass Colors	Barnacle Colors	Rope Colors
Antique Brass	◯ Clear	🛑 Black with Gold	Natural
	Opal		Khaki

Canopy



A. 5-inch / 12.7-cm round in matching metal finish A. 120V B. 240V A. 3-Watt LED, Clear, A15 Antique, E12 Base B. 3-Watt LED, Clear, A15 Antique, E14 Base

Lamping

Details

Materials	Suspension	Dimmer Compatibility
Glass, Rope,	Chandelier: Rope and marine hardware. Custom length.	Triac or Electronic Low Voltage (ELV)
Steel, Brass	Pendant: Rope and marine hardware. Custom length.	

Year

Designer

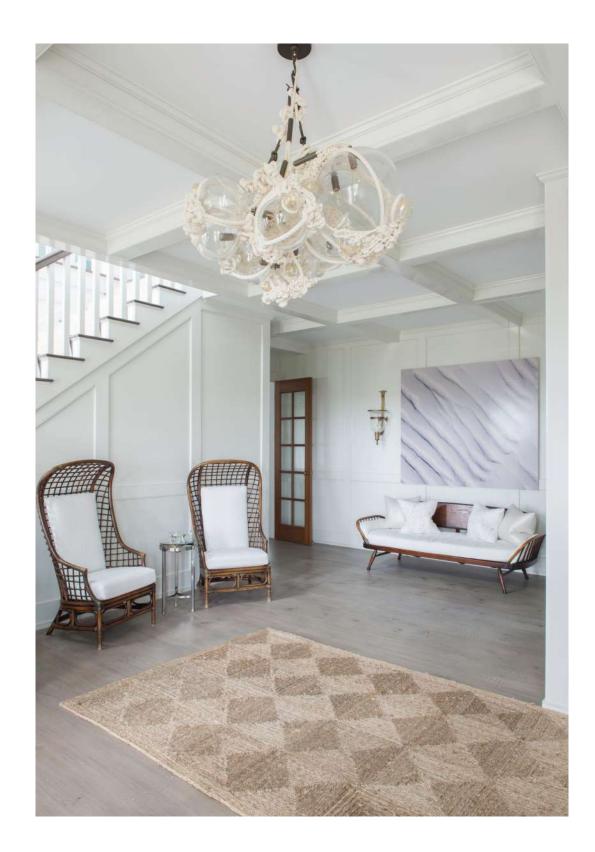
2010

Lindsey Adelman lives and works in her hometown of New York City. She has specialized in lighting design since 1996. Founded in 2006, her studio has grown into a group of 40 with a recent location opening in Los Angeles.

The lighting collections are driven by developing industrial modular systems to capture the ephemeral, fleeting beauty of nature. Adelman first discovered Industrial Design when meeting a woman carving foam French Fries for an exhibition at her editorial job at the Smithsonian and went straight to study ID at the Rhode Island School of Design. She continues to be challenged and seduced by the immaterial substance of light and is obsessed with creating forms that maximize light's sensual effect and highlight emptiness.

Adelman's work has been exhibited at the Cooper-Hewitt National Design Museum, Design Miami, Nilufar Gallery, and BDDW, among others. For many years, the studio has embraced a philanthropic mission supporting the Robin Hood Foundation to fight poverty in New York City. Adelman credits much of the studio's current success to this desire to make an impact.

Adelman lives with her designer husband Ian and their son Finn in Brooklyn.



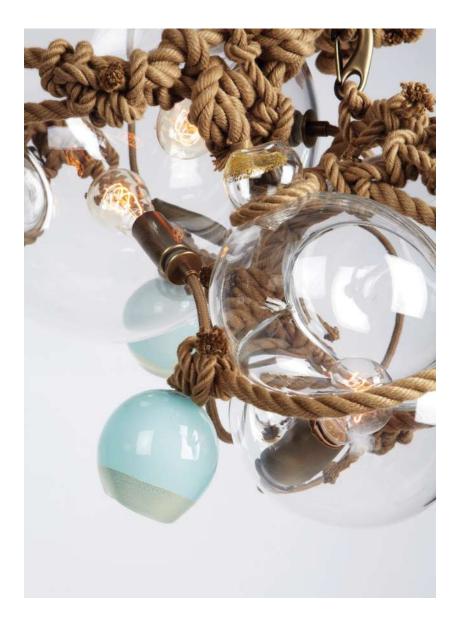


Private Residence — Bridgehampton

LIGHTING & MATERIALS Chandelier — 1 Large, 2 Small Bubbles, 5 Barnacles Natural / Opal APPROX. MEASUREMENTS Dia. 20 in x H Custom Dia. 50 cm x H Custom



LIGHTING & MATERIALS Chain — 1 Large, 2 Small Bubbles Natural / Opal APPROX. MEASUREMENTS L Custom x W 17 in x H Custom L Custom x W 43 cm x H Custom





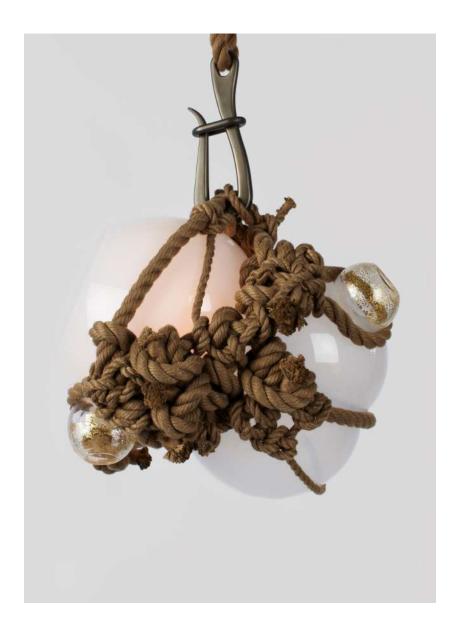
Private Residence — Amagansett

LIGHTING & MATERIALS Custom Configuration Khaki / Clear APPROX. MEASUREMENTS

Detail

LIGHTING & MATERIALS Chandelier - 1 Lg, 2 Sm Bubbles, 5 Barnacles Natural / Opal

APPROX. MEASUREMENTS Dia 20 in x H Custom Dia 50 cm x H Custom





Private Residence — East Hampton

LIGHTING & MATERIALS Pendant — Small Khaki / Opal APPROX. MEASUREMENTS Dia. 11 in x H 19 in Dia. 28 cm x H 48 cm LIGHTING & MATERIALS

Sconce — Small Natural / Opal APPROX. MEASUREMENTS H 19 in x W 11 in x D 11 in H 48 cm x W 28 cm x D 28 cm

Krane

by Ladies & Gentlemen and Vera & Kyte

Krane juxtaposes simple shapes that work in concert to create a versatile piece with multiple uses. Mimicking the functionality of a crane, the cord glides through the arch with ease to raise or lower the shade which is perfectly balanced by its counterweight. In repetition the wall mount creates an archway, adding an element of architecture.

LIGHTING & MATERIALS

Small Ceiling Mount

Black / White

APPROX. MEASUREMENTS

L 21 in x W 10 in x H adjustable

L 53 cm x W 26 cm x H adjustable



Finishes	Glass Colors	Features
Black	() White	Ceiling Mount features a counterweight that allows the overall drop length to be adjusted. Ceiling mount is pow- ered via standard wall outlet.
Canopy	Lamping 120V & 240V	Ι
L	Integrated LED	
А		
A. Ceiling Mount		

Details

2018

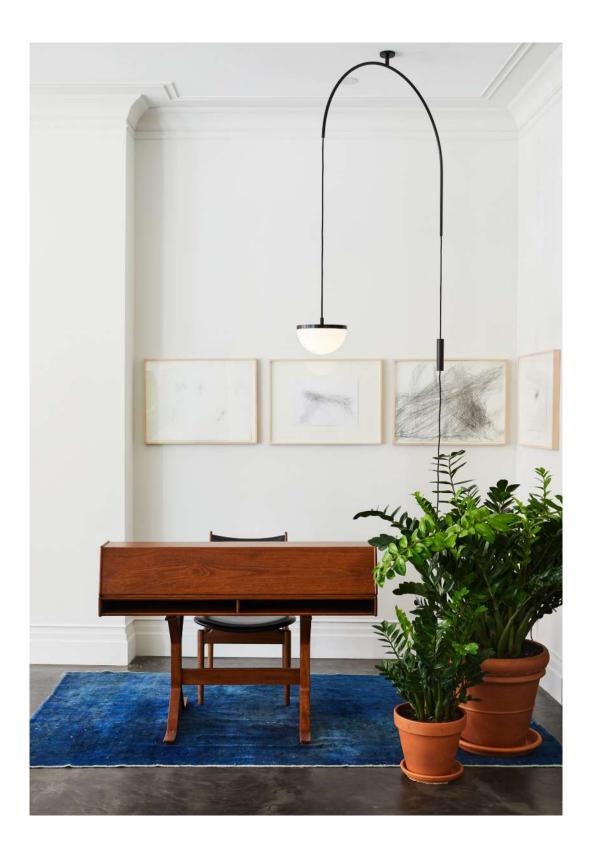
Materials	Suspension	D
Aluminum,	Set drop length suitable for 8 to 9-foot ceiling height.	C
Glass, Steel	Customized drop length available upon request.	C
		V

Dimmer Compatibility

Ceiling Mount 120V/240V: Integrated Cord Dimmer Wall Mount 120V: Triac, Electronic Low Voltage (ELV) or 0-10V Wall Mount 240V: Electronic Low Voltage (ELV) or 0-10V

Year Designer

Ladies & Gentlemen teamed up with Norwegian design studio Vera & Kyte to challenge traditional lighting archetypes through their collaborative piece, Krane – the result of the studios' shared affinity for simple, playful and sophisticated designs. The resulting lighting juxtaposes primary shapes that work in concert to create a versatile, user-defined approach to multiple interior situations. Its arch pulley, glass shade, and floor weight, encourage users to adjust it according to location and need.







Private Residence — Michigan

LIGHTING & MATERIALS Large Ceiling Mount Black / White APPROX. MEASUREMENTS L 44 in x W 10 in x H adjustable L 111 cm x W 26 cm x H adjustable LIGHTING & MATERIALS

Wall Mount Black / White APPROX. MEASUREMENTS L 21 in x W 10 in x H 43 in L 54 cm x W 26 cm x H 109 cm

Maxhedron

by Bec Brittain

Bec Brittain's Maxhedron is an enigmatic, sleek polyhedron with mirrored panels and plated brass hardware. When turned off, the partly translucent Maxhedron reflects and blends with its environment; when the light is on, its dazzling constellation of bulbs projects bands of light onto its surroundings.



LIGHTING & MATERIALS

30 inches – Horizontal

Oil-Rubbed Bronze / Transparent Mirror

APPROX. MEASUREMENTS

L 30 in \times W 14 in \times H 16 in

L 77 cm × W 35 cm × H 41 cm

Finishes

Blackened Steel

Brushed Brass

Glass Options

Lamping 240V

E

B. 240V

Transparent Mirror

Canopy





A. 5-inch / 12.7-cm round in matching metal finish (1-inch / 2.5-cm high)

A. 20-Watt G4 Halogen B. 20-Watt G4 Halogen

Oil-Rubbed Bronze

Details

Suspension	Dimmer Compatibility
1/2-inch / 1.3-cm aluminum stem in matching metal finish.	Triac or Electronic Low Voltage (ELV)
35-inch / 89-cm length included with lamp.	
96-inch / 244-cm length available for additional cost.	
Stem length can be adjusted on site.	
	1/2-inch / 1.3-cm aluminum stem in matching metal finish. 35-inch / 89-cm length included with lamp. 96-inch / 244-cm length available for additional cost.

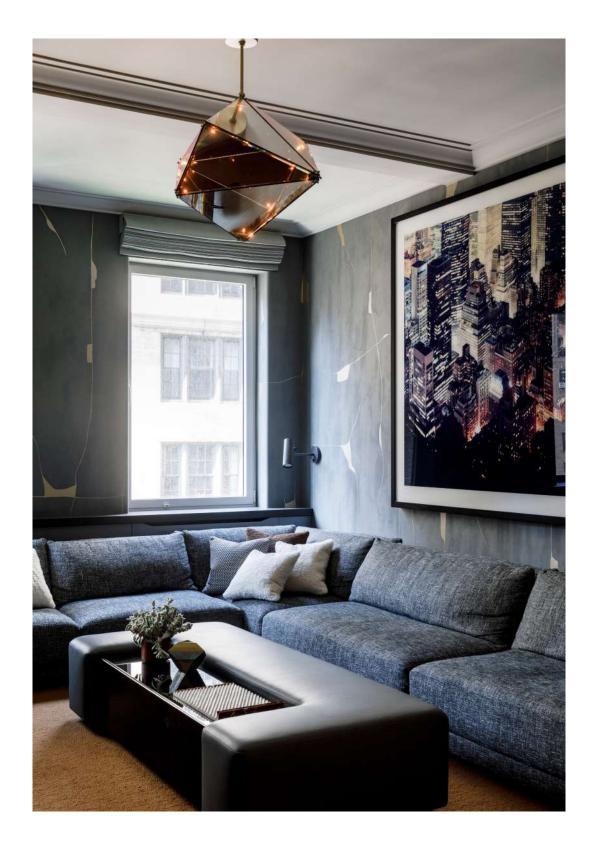
Year

2014

Designer

For Bec Brittain, designing lighting and products is the logical evolution of a lifelong interest in form, materials, and technology. She grew up surrounded by creative people: her mother is an artist; her father had a woodworking business; and her paternal grandparents (as well as her step-grandfather) were architects. After deciding that her initial interest in studying fashion design would lead to a career that was too trend-focused, Bec studied product design at Parsons before exploring the philosophy of design at NYU and the concepts behind architecture at the Architectural Association. An early job making custom door hardware led Bec to the realization that she loved the process of making things in metal, and a subsequent job as design director for Lindsey Adelman, the noted lighting designer, affirmed Bec's view that lighting embodied not just the challenges of engineering and technology, but also the playfulness of form and the richness of materials. By 2011, Bec had opened her own studio in Brooklyn and designed the critically-acclaimed SHY light, named for the initials of her grandmother, the architect Sarah Hitchcock Yerkes, one of the first women to receive a master's degree in architecture from Harvard.

Bec's work has been featured in The New York Times, Architectural Digest, Elle Décor, Case da Abitare, and Wallpaper magazines, among many others. Her limited edition designs have been shown at Patrick Parrish Gallery, and her work was featured in a 2018 exhibition organized by 1stdibs' in Milan during the Salone del Mobile. Her clients include today's top architects and interior designers, and her work appears in commercial and residential projects around the world.





Private Residence — San Francisco

LIGHTING & MATERIALS

42 inches – Horizontal Blackened Steel / Transparent Mirror APPROX. MEASUREMENTS L 42 in x W 18.5 in x H 21 in L 107 cm x W 47 cm x H 53 cm



LIGHTING & MATERIALS 30 inches — Vertical Blackened Steel / Transparent Mirror APPROX. MEASUREMENTS L 16 in x W 14 in x H 30 in L 40 cm x W 35 cm x H 77 cm





Roll & Hill – New York

LIGHTING & MATERIALS 24 inches – Horizontal Brushed brass/Transparent mirror APPROX. MEASUREMENTS L 24 in x W 11 in x H 13 in L 61 cm x W 28 cm x H 32 cm LIGHTING & MATERIALS

30 inches – Vertical Oil-rubbed Bronze / Transparent Mirror APPROX. MEASUREMENTS L 16 in x W 14 in x H 30 in L 40 cm x W 35 cm x H 77 cm

Mini Endless — Mini Farrago

by Jason Miller

Like Endless, Jason Miller's Mini collection originated with the idea of light fixture as architectural element, though its shape, scale, and construction are directly inspired by wooden ships' masts. Before advanced materials and industrial production, wooden sailing ships were the engineering marvels of their time. By necessity, the construction was as inventive as it was beautiful.



LIGHTING & MATERIALS

Pendant – 63 inches

Polished Brass

APPROX. MEASUREMENTS

Dia. 3 in × L 63 in

Dia. 8 cm × L 160 cm

Finishes — Hardware

Blackened Brass
 Oil-Rubbed Bronze

Polished Nickel

Polished Brass

e Stained Oak Graγ

Finishes — Body

Lamping 120V & 240V

Integrated LED

Canopy





A. Mini Endless Pendant A. 6 × 18-inch / 15.2-cm × 45.7-cm rectangle in matching metal finish B & C. Mini Endless Double Pendant
B. 5-inch / 12.7-cm round canopγ in matching metal finish
C. 2-inch / 5-cm round hanging hardware in matching metal finish

Dimmer Compatibility

D. Mini Farrago

D. 5-inch round / 12.7-cm in

matching metal finish

<mark>Materials</mark> Acrγlic, Brass, Wood, Steel

Details

Suspension Mini Endless: 96-inch / 244-cm cord and aircraft cable. Length can be adjusted on site. Mini Farrago: 1/2-inch / 1.3-cm steel stem in matching metal finish. 35-inch / 89-cm length included with lamp. 96-inch / 244-cm length available for additional cost. Stem length can be adjusted on site.

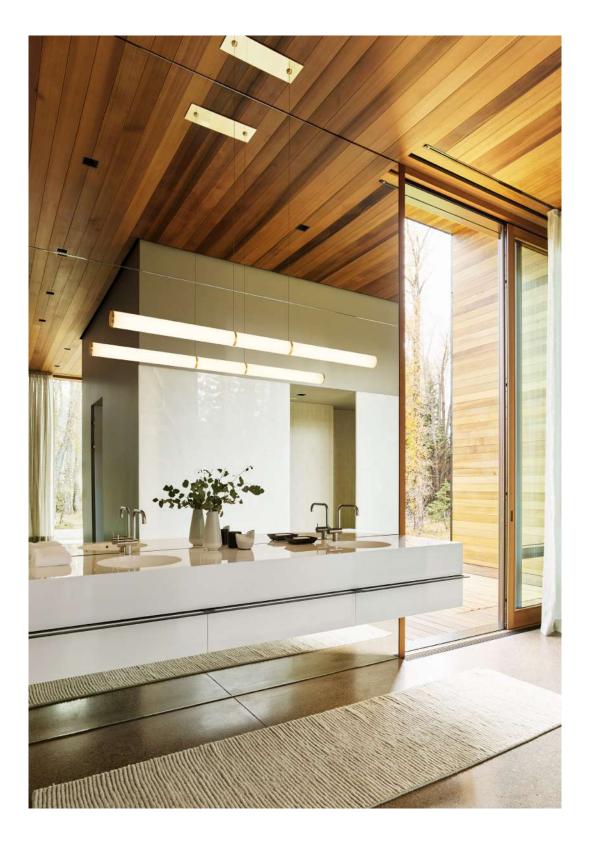
Sconce, Pendant 120V, Mini Farrago 120V/240V: Triac, Electronic Low Voltage (ELV) or 0-10V Sconce, Pendant 240V: Electronic Low Voltage (ELV) or 0-10V Double Pendant 120V: Triac or Electronic Low Voltage (ELV) Double Pendant 240V: Electronic Low Voltage (ELV)

Designer

Year 2012

lanon

Jason Miller is a Brooklyn-based designer and the founder of Roll & Hill. Born in New York and raised in Darien, Connecticut, Jason's suburban upbringing heavily influenced his early, more conceptual pieces – duct-taped chairs and cracked vases, among them – and continues to inform the elegant, historically rich work that has become his signature. Jason received an MFA in painting and spent time in both the art and advertising worlds, but soon realized he preferred making things to documenting them. His designs – like a mirror whose photographic surface recalls a painted landscape – still often reflect those early preoccupations, but each is a functional object, with a kind of beauty and wit. Today, Jason runs both Jason Miller Studio and Roll & Hill from his headquarters in Sunset Park, Brooklyn.







LIGHTING & MATERIALS Double Pendant – 89 inches / Polished Brass / Stained Oak Pendant – 63 inches / Polished Nickel APPROX. MEASUREMENTS L 89 in x W 3 in x H 6 in (Double Pendant) Dia. 3 in x L 63 in (Pendant) LIGHTING & MATERIALS

Sconce Polished Nickel APPROX. MEASUREMENTS H 21.5 in x W 5 in x D 3.5 in H 55 cm x W 13 cm x D 9 cm





LIGHTING & MATERIALS

Pendant 02 Custom Finish L 51 in x W 49 in x H 22 in L 130 cm x W 124 cm x H 55 cm

APPROX. MEASUREMENTS

LIGHTING & MATERIALS

Custom Configuration Brushed Brass / Stained Oak APPROX. MEASUREMENTS

Detail



by Jason Miller

The Modo series was inspired by the kinds of ready-made, off-the-shelf parts that can be found at inexpensive lighting stores. Unlike those, however, Modo is painstakingly engineered and custom CNC-milled from solid aluminum. The spoke-and-hub system allows for dozens of configurations, making Modo as versatile as it is beautiful.



LIGHTING & MATERIALS

Chandelier – 4 Sided, 15 Globes

Black / Smoke

APPROX. MEASUREMENTS

L 39 in \times W 39 in \times H 32 in

L 100 cm × W 100 cm × H 81 cm

Finishes

Black Bronze Brushed Brass Polished Nickel Glass Colors Smoke O Clear

Canopy



Α

A. 5-inch / 12.7-cm round in

matching metal finish

Lamping





B. 240V A. 120V Smoke / Clear A. 6-Watt LED, Half-Silver, G25 Globe, E26 Base B. 6-Watt LED, Half-Silver, G25 Globe, E27 Base

D. 240V C. 120V Cream C. 6-Watt LED, Frosted, A19 Shape, E26 Base D. 6-Watt LED, Frosted, A19 Shape, E27 Base

Cream

Desk Lamp 120V & 240V

Integrated LED

Details

Materials Suspension Machined Aluminum. 1/2-inch / 1.3-cm aluminum stem in matching metal finish. Glass 35-inch / 89-cm length included with lamp. 96-inch / 244-cm length available for additional cost. Stem length can be adjusted on site.

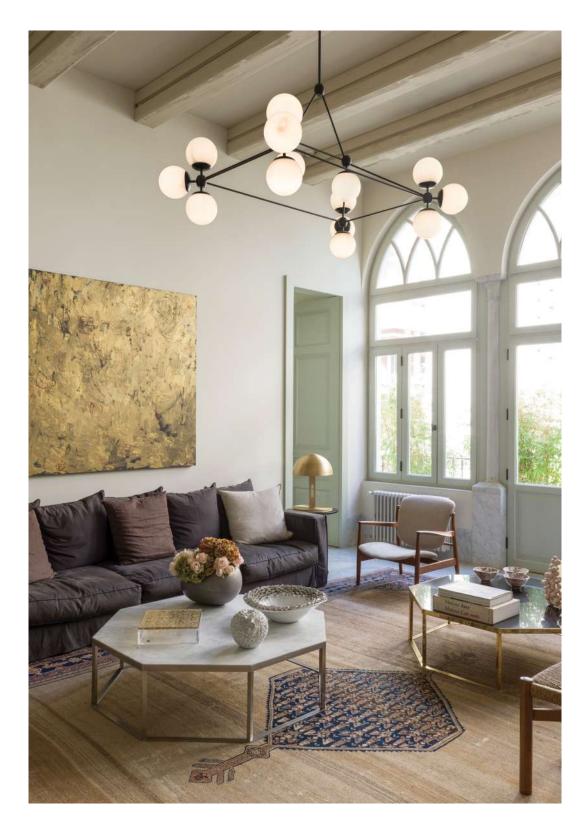
Designer

Dimmer Compatibility Triac or Electronic Low Voltage (ELV) Table Lamp: Integrated dimmer on cord

Year

2009

Jason Miller is a Brooklyn-based designer and the founder of Roll & Hill. Born in New York and raised in Darien, Connecticut, Jason's suburban upbringing heavily influenced his early, more conceptual pieces – duct-taped chairs and cracked vases, among them – and continues to inform the elegant, historically rich work that has become his signature. Jason received an MFA in painting and spent time in both the art and advertising worlds, but soon realized he preferred making things to documenting them. His designs — like a mirror whose photographic surface recalls a painted landscape - still often reflect those early preoccupations, but each is a functional object, with a kind of beauty and wit. Today, Jason runs both Jason Miller Studio and Roll & Hill from his headquarters in Sunset Park, Brooklyn.





Private Residence — Uvita

LIGHTING & MATERIALS
Desk Lamp

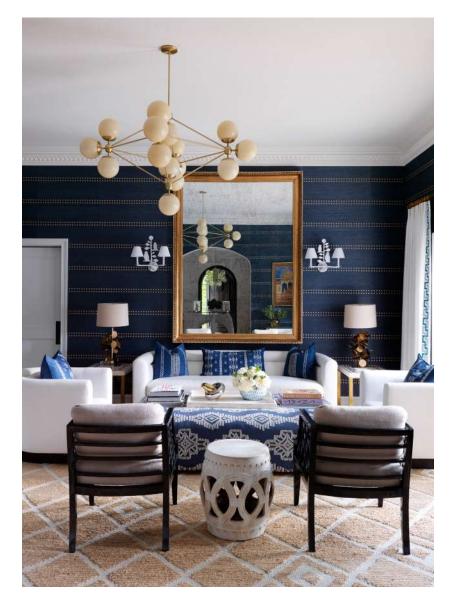
Polished Nickel / Cream

APPROX. MEASUREMENTS H 17 in x W 11 in x D 8.5 in H 43 cm x W 28 cm x D 21 cm



Private Residence — Miami

LIGHTING & MATERIALS Chandelier – Diamond, 13 Globes Brushed Brass / Smoke APPROX. MEASUREMENTS L 58 in x W 32 in x H 26 in L 147 cm x W 81 cm x H 66 cm



Private Residence — Palm Beach

LIGHTING & MATERIALS Chandelier – 4 Sided, 15 Globes Brushed Brass / Cream APPROX. MEASUREMENTS L 39 in x W 39 in x H 32 in L 100 cm x W 100 cm x H 81 cm



De La Espada showcase — Lisbon

LIGHTING & MATERIALS Chandelier — 3 Sided, 10 Globes Black / Smoke APPROX. MEASUREMENTS L 42 in x W 37 in x H 19 in L 106 cm x W 94 cm x H 48 cm



LIGHTING & MATERIALS Sconce – 2 Globes Bronze / Cream

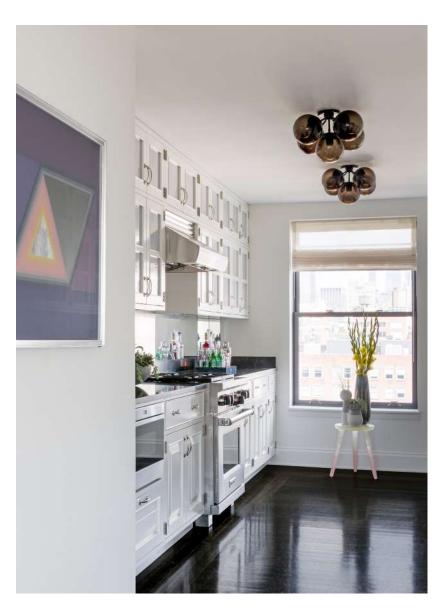
APPROX. MEASUREMENTS H 21 in x W 6.5 in x D 7.5 in H 53 cm x W 16 cm x D 19 cm LIGHTING & MATERIALS Sconce – 3 Globes Black / Clear

APPROX. MEASUREMENTS H 18 in x W 6.5 in x D 10 in H 46 cm x W 16 cm x D 25 cm LIGHTING & MATERIALS Desk Lamp Brushed Brass / Smoke

APPROX. MEASUREMENTS H 17 in x W 11 in x D 8.5 in H 43 cm x W 28 cm x D 21 cm LIGHTING & MATERIALS Ceiling Mount – 5 Globes Black / Smoke

APPROX. MEASUREMENTS L 16 in x W 16 in x H 12 in L 16 in x W 16 in x H 12 in





Private Residence — New York

LIGHTING & MATERIALS Modo Stack

Black / Smoke

APPROX. MEASUREMENTS

Custom Configuration

LIGHTING & MATERIALS Ceiling Mount — 5 Globes (2) Black / Smoke APPROX. MEASUREMENTS L 16 in x W 16 in x H 12 in L 41 cm x W 41 cm x H 30 cm



Cannes Film Festival – Cannes

LIGHTING & MATERIALS Chandelier – 3 Sided, 10 Globes (9) Black / Cream APPROX. MEASUREMENTS L 42 in x W 37 in x H 19 in L 106 cm x W 94 cm x H 48 cm



LIGHTING & MATERIALS Pendant — 2 Globes Black / Cream APPROX. MEASUREMENTS L 56 in x W 6.5 in x H 14 in L 142 cm x W 17 cm x H 36 cm

Moonrise

by Lara Bohinc

Moonrise is inspired by the lunar phases, with round and half round shapes composed in playful compositions that shift from every angle like the Moon's changing shapes throughout its cycle.



LIGHTING & MATERIALS

Chandelier

Brushed Brass

APPROX. MEASUREMENTS

L 35.1 in x W 35.1 in x H 25.3 in

L 89.3 cm x W 89.3 cm x H 64.3 cm

Finishes

Matte Black

Brushed Brass

Canopy

A A. 5-inch / 12.7-cm round in matching metal finish Lamping 120V & 240V

Details

 Materials
 Suspension

 Acrylic, Steel, Aluminum
 1/2-inch / 1.3-cm steel stem in matching metal finish.

 35-inch / 89-cm length included with lamp.

 96-inch / 244-cm length available for additional cost.

 Stem length can be adjusted on site.

Dimmer Compatibility

120V: Triac, Electronic Low Voltage (ELV) or 0-10V 240V: Electronic Low Voltage (ELV) or 0-10V

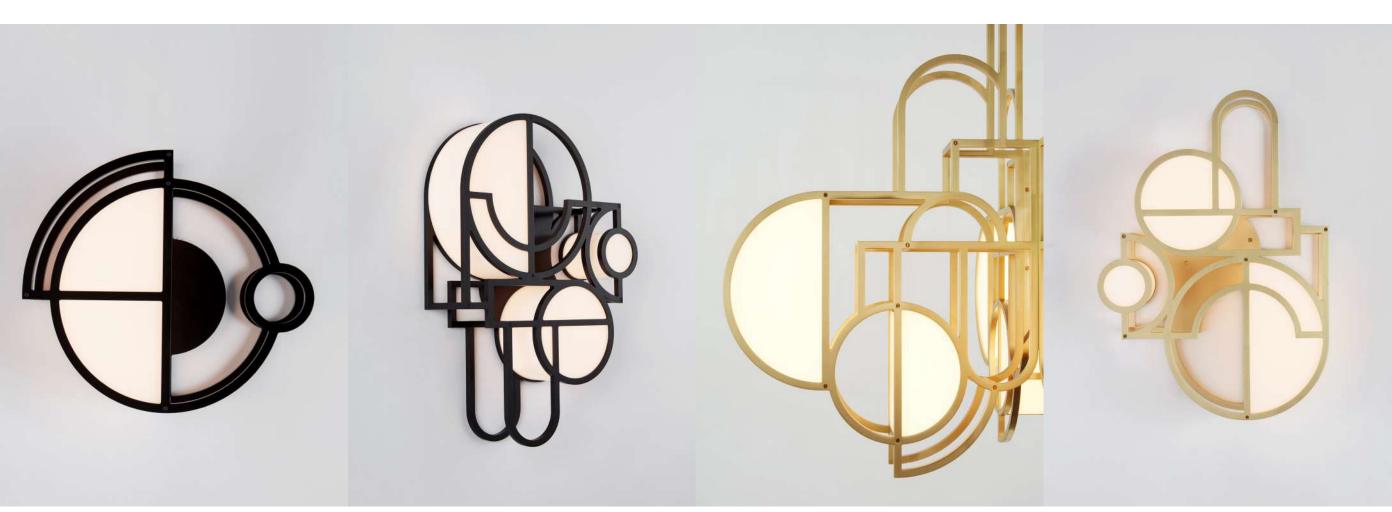
Year De

2021

Designer

Lara Bohinc MBE studied Industrial Design at the Ljubljana Academy of Fine Arts, followed by MA Metalwork and Jewelry at Royal College of Art London. After graduation, she won British Fashion Council's New Generation Award and launched her own studio. She was design consultant for many luxury brands, amongst them Montblanc, Gucci and most notably Cartier, a position she held for over a decade. A mark of her work is versatility. A passionate believer in the universality of good design, she always looks to bridge the divide across different mediums of furniture, objects, jewelry, and textiles. Bohinc's ability to create work with iconic beauty is rooted in her familiarity with materials and manufacturing approaches. While retaining a deep respect for the traditional principles of her craft, she has also drawn on her knowledge of industrial techniques, fusing modernity of style with function, to achieve a contemporary elegance. The same principles apply in all of her designs-use of the finest materials, and an obsession with deconstruction and reconfiguration of pure geometric form. Overall, Bohinc's signature style is a mix of contradictions: bold yet light, graphic yet fluid, angular yet feminine.





LIGHTING & MATERIALS Sconce Ol Matte Black

APPROX. MEASUREMENTS L 4 in x W 12.1 in x H 10.8 in L 10.16 cm x W 30.7 cm x H 27.5 cm

LIGHTING & MATERIALS Sconce 02

APPROX. MEASUREMENTS L 4 in x W 13.6 in x H 19.3 in L 10.16 cm x W 34.5 cm x H 49 cm

Matte Black

LIGHTING & MATERIALS
Chandelier

Brushed Brass

APPROX. MEASUREMENTS Detail LIGHTING & MATERIALS Sconce 02 Brushed Brass

APPROX. MEASUREMENTS L 4 in x W 13.6 in x H 19.3 in L 10.16 cm x W 34.5 cm x H 49 cm





LIGHTING & MATERIALS Chandelier Matte Black APPROX. MEASUREMENTS L 35.1 in x W 35.1 in x H 25.3 in L 89.3 cm x W 89.3 cm x H 64.3 cm LIGHTING & MATERIALS Sconce Ol Brushed Brass APPROX. MEASUREMENTS L 4 in x W 12.1 in x H 10.8 in L 10.16 cm x W 30.7 cm x H 27.5 cm



bγ McKenzie & Keim

The Nova Chandelier is a centerpiece fixture with an elegant and energetic composition. This contemporary chandelier branches out from a central point in a pure, geometric manner. It features handblown opal glass shades that house powerful, dimmable LEDs.



LIGHTING & MATERIALS

Chandelier – 6 Lights

Matte Black / Brushed Brass

APPROX. MEASUREMENTS

L 33 in x W 29 in x D 12.5 in

L 84 cm x W 74 cm x D 32 cm

Finishes - Armature

Matte Black

Matte Ivory

Brushed Brass

Canopy



А

Lamping 120V & 240V

Finishes - Fittings

Brushed Brass

A. 5-inch / 12.7-cm round in matching metal finish

Details

2019

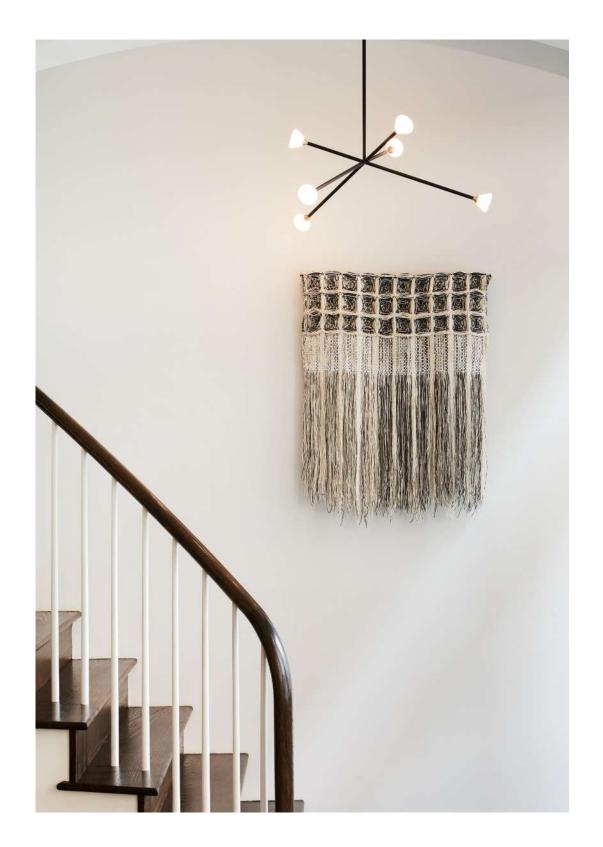
 Materials
 Suspension

 Brass, Aluminum, Glass
 1/2-inch brass stems (2) in matching metal finish. 35-inch length included with lamp. 96-inch length available for additional cost. Length can be adjusted on site.

Dimmer Compatibility Triac or Electronic Low Voltage (ELV)

Year Designer

Taylor McKenzie-Veal and Brendan Keim started their eponymous studio to bring their designs to life and into people's homes. After years of pursuing their own careers, they joined forces, fusing their knowledge of materials, production, technology and design into one studio. McKenzie & Keim was born in 2016, and operates today from their location in the Logan Square neighborhood of Chicago, Illinois.





Roll & Hill — New York

LIGHTING & MATERIALS Chandelier – 9 Lights Custom Finish APPROX. MEASUREMENTS L 45 in x W 40 in x H 14 in L 114 cm x W 102 cm x H 36 cm



LIGHTING & MATERIALS Chandelier – 9 Lights Matte Black / Brushed Brass APPROX. MEASUREMENTS L 45 in x W 40 in x H 14 in L 114 cm x W 102 cm x H 36 cm





LIGHTING & MATERIALS Chandelier – 6 Lights Matte Black / Brusehd Brass APPROX. MEASUREMENTS L 33 in x W 29 in x H 12.5 in L 84 cm x W 74 cm x H 32 cm LIGHTING & MATERIALS

Chandelier – 9 Lights Matte Black / Brushed Brass APPROX. MEASUREMENTS

Detail

Odds & Ends

bγ Jason Miller

Odds & Ends is a series of wall lights designed in three basic shapes: Teardrop, Rainbow and Aquafresh – so named because it resembles a dab of toothpaste. The series, which is illuminated by LEDs, can be installed in multiples to create large installations of varying designs.



LIGHTING & MATERIALS

Teardrop

Polished Nickel

APPROX. MEASUREMENTS

H 16 in × W 13.5 in × D 4 in

H 41 cm × W 34 cm × D 10 cm

Finishes

Polished Nickel

Polished Brass

Lamping 120V & 240V

Integrated LED

Details

Materia	als
Acrylic.	Stee

Dimmer Compatibility Triac, Electronic Low Voltage (ELV) or 0-10V

Year

2011

Designer

Jason Miller is a Brooklyn-based designer and the founder of Roll & Hill. Born in New York and raised in Darien, Connecticut, Jason's suburban upbringing heavily influenced his early, more conceptual pieces — duct-taped chairs and cracked vases, among them — and continues to inform the elegant, historically rich work that has become his signature. Jason received an MFA in painting and spent time in both the art and advertising worlds, but soon realized he preferred making things to documenting them. His designs — like a mirror whose photographic surface recalls a painted landscape — still often reflect those early preoccupations, but each is a functional object, with a kind of beauty and wit. Today, Jason runs both Jason Miller Studio and Roll & Hill from his headquarters in Sunset Park, Brooklyn.





Holiday House 2014 — New York

Gateaux Thoumieux — Paris

LIGHTING & MATERIALS
Rainbow

Polished Nickel

APPROX. MEASUREMENTS H 7 in x W 13.5 in x D 4 in H 18 cm x W 34 cm x D 10 cm LIGHTING & MATERIALS Teardrop

Polished Brass (4)

APPROX. MEASUREMENTS H 16 in x W 13.5 in x D 4 in H 41 cm x W 35 cm x D 10 cm





LIGHTING & MATERIALS

Aquafresh Polished Nickel APPROX. MEASUREMENTS H 20 in x W 7 in x D 4 in H 51 cm x W 18 cm x D 10 cm LIGHTING & MATERIALS Rainbow Polished Brass APPROX. MEASUREMENTS H 7 in x W 13.5 in x D 4 in H 18 cm x W 34 cm x D 10 cm

Pole

by Philippe Malouin

Rigid yet flexible, Pole's aluminum construction and modular design allows it to create giant curves. Rather than uplighting or area lighting, Pole illuminates a broad range of space in multiple configurations along walls, floors, and ceilings.

LIGHTING & MATERIALS

01 Floor - 2 Sections

Black

APPROX. MEASUREMENTS

L 4.1 in x W 4.1 in x H 100 in

L 10.5 cm x W 10.5 cm x H 254 cm



Finishes

Black

Features

Flexible and modular design Customizable length and installation along walls, floors, and ceiling

Lamping 120V & 240V

Integarated LED

Canopy



A. 5.1-inch / 13-cm round in matching metal finish (Large) B. 4.1-inch / 10.5-cm round in matching metal finish (Small) C. 1.8-inch / 4.5-cm round in matching metal finish (Mini)

Details

Materials Aluminum, Steel, Silicone

Standard Configurations 01 Floor - 2 Sections 02 Floor to Floor - 4-8 Sections 03 Ceiling to Ceiling - 4-8 Sections 04 Floor to Surface - 3-8 Sections 05 Surface to Surface - 3-8

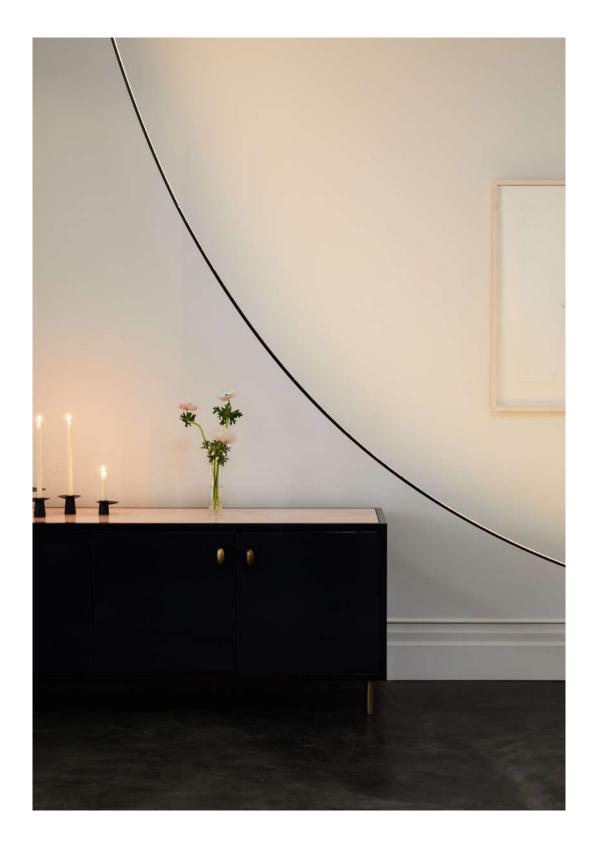
Dimmer Capabilities Floor Bases D 5.1 x H 9.9-inch / D 13 x Triac, Electronic Low Volt-H 25.1-cm (Large) D 4.1 x H age (ELV) or 0-10V 8.1-inch / D 10.5 x H 20.6cm (Small)

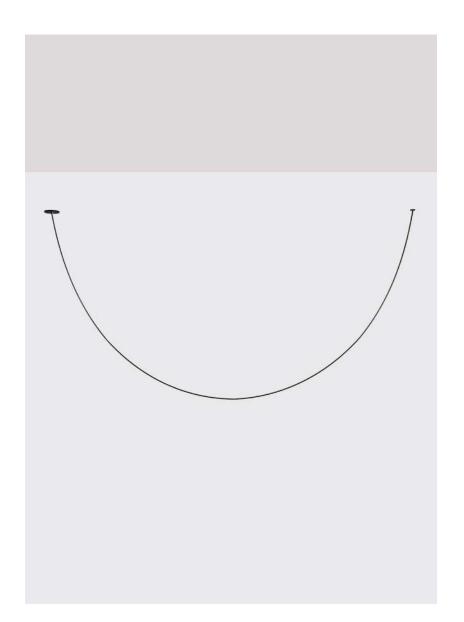
Year Designer

2019

British-Canadian Philippe Malouin holds a bachelor's degree in Design from the Design Academy Eindhoven. He has also studied at the École Nationale Supérieure de Création Industrielle in Paris and University of Montreal. He set up his studio in 2008 after working for English designer Tom Dixon. Philippe also taught at the Royal College of Art in London between 2012–2015. He is the director of architectural and interiors design practice POST-OFFICE.

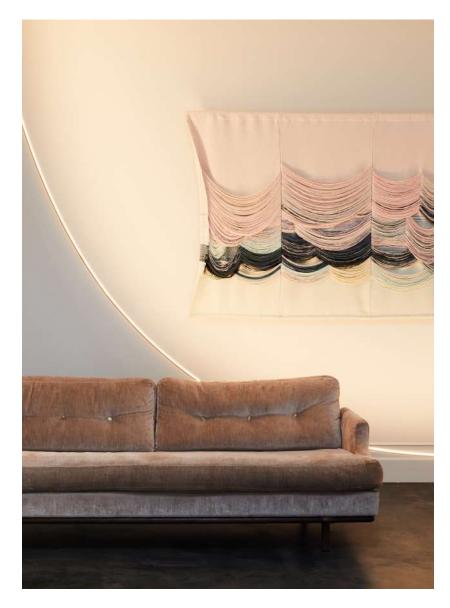
His diverse portfolio includes tables, rugs, chairs, lights, art objects and installations. Recently, Philippe won the Wallpaper* Magazine 'Designer of the Year' award. Philippe lives and works in London.







LIGHTING & MATERIALS 03 Ceiling to Ceiling – 4 Sections Black APPROX. MEASUREMENTS L 97 in × W 5 in × H 67 in L 246 cm × W 13 cm × H 170 cm LIGHTING & MATERIALS O5 Ceiling to Wall — 3 Sections Black APPROX. MEASUREMENTS L 87 in × W 5 in × H 94 in L 221 cm × W 13 cm × H 239 cm



Roll & Hill – New York



Roll & Hill – New York

LIGHTING & MATERIALS 03 Ceiling to Wall – 4 Sections Black APPROX. MEASUREMENTS L 87 in x W 5inx H 85 in L 221 cm x W 13 cm x H216 LIGHTING & MATERIALS Multiple Custom Configurations Black APPROX. MEASUREMENTS

Custom Configuration





Roll & Hill — New York

LIGHTING & MATERIALS 02 Floor to Floor — 4 Sections Black APPROX. MEASUREMENTS L 97 in x W 5 in x H 76 in L 246 cm x W 13 cm x H 193 cm LIGHTING & MATERIALS Multiple Custom Configurations Black APPROX. MEASUREMENTS

Custon Configuration

Rudi

by Lukas Peet

Rudi, a series of minimalistic pendant lamps, is named after Lukas Peet's father, a jeweler. The lamps are made from bent metal tubes that seamlessly merge with thin handmade cold-cathode lights. Contrasting with the sleek metal, the fixtures hang from hand-knotted cords.



LIGHTING & MATERIALS

Loop 02

Satin Brass

APPROX. MEASUREMENTS

H 36 in x W 11 in x D 1 in

H 92 cm \times W 28 cm \times D 3 cm

Finishes

Satin Brass

Canopy

Lamping 120V & 240V

Integrated LED

A

A. 9-inch / 22.9-cm round in matching metal finish" to "5-inch / 12.7-cm round in matching metal finish

Details

2011

MaterialsSuspensionSteel, Glass96-inch / 244-cm cord.Length can be adjusted on site.

Dimmer Compatibilitγ 120V: Triac, Electronic Low Voltage (ELV) or 0-10V 240V: Electronic Low Voltage (ELV) or 0-10V

Year Designer

Lukas Peet left his native Vancouver in 2005 to attend the prestigious industrial design program at the Design Academy Eindhoven in the Netherlands. After graduating at the top of his class in 2009, Lukas returned to Canada and founded Lukas/Peet Design, which is active in the fields of product design, interior design, graphic design and public space. His work has been published and exhibited internationally, including his first solo exhibition recently at the Design Exchange in Toronto. Lukas received the inaugural RBC Emerging Designer Award in 2014. He lives and works in Vancouver.





Private Residence — Paris

LIGHTING & MATERIALS Loop 01 / Satin Brass Loop 02 / Satin Brass (2) APPROX. MEASUREMENTS H 35 in x W 7 in x D 1 in (Loop 01) H 35 in x W 11 in x D 1 in (Loop 02)



LIGHTING & MATERIALS Loop 03 Satin Brass APPROX. MEASUREMENTS H 26 in x W 7 in x D 1 in H 66 cm x W 18 cm x D 3 cm



Private Residence — Miami

LIGHTING & MATERIALS Loop 02 (6) Satin Brass APPROX. MEASUREMENTS H 35 in x W 11 in x D 1 in H 89 cm x W 28 cm x D 3 cm



LIGHTING & MATERIALS Double Loop Satin Brass APPROX. MEASUREMENTS H 36 in x W 7 in x D 11 in H 92 cm x W 18 cm x D 28 cm

Shape Up

bγ Ladies & Gentlemen Studio

Shape Up is a versatile lighting series that celebrates bold geometric shapes. The playful juxtapositions upend traditional notions of symmetry in favor of a dynamic spatial harmony. The modular system allows the shapes to be suspended and composed in response to a space's architecture and function, its shades discreetly networked via connecting cords and hubs.



LIGHTING & MATERIALS

3-Piece Chandelier

Brushed Brass

APPROX. MEASUREMENTS

Dimensions Variable

Finishes — Metal Shade	Colors — Glass Shade
Blackened Steel	Globe: Graγ Fog
Brushed Brass	Arc: Celedon
Brushed Copper	Cγlinder: Midnight

Colors — Cord

Currant

Features

Pendants feature a counterweight that allows the overall drop length to be adjusted.

Lamping 120V & 240V



A. 3-Watt LED, Clear, G9 Base B. 3-Watt LED, Clear, G9 Base

Details

Canopy

T

А

В

A. 5-inch / 12.7-cm round in brushed brass

B. 5-inch / 12.7-cm round in brushed brass

Materials	Suspension
Aluminum, Brass,	Pendant: 12-foot cord. Length can be adjusted on site.
Steel, Glass	Chandelier: 6-foot Cord. Length can be adjusted on site.

Hanging Hardware

A. 2½-inch / 6.4-cm vertical

round in brushed brass

Α

Dimmer Compatibilitγ Triac or Electronic Low Voltage (ELV)

Year

2014

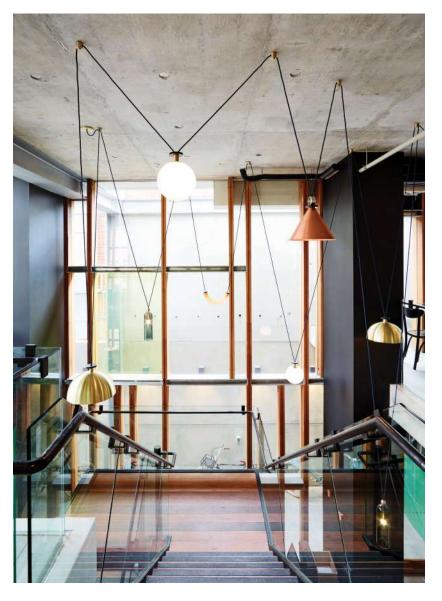
Designer

Ladies & Gentlemen Studio is a Brooklyn-based design studio with a diverse focus. Founded by Dylan Davis & Jean Lee in 2010, L&G Studio's playful explorations in materiality blend their resourceful curiosity with the desire to find unexpected pairings of material and function. The results possess an expressive yet refined purity, and range from jewelry to home furnishings. Their open, multidisciplinary approach to design yields an ever-evolving set of ideas collected from their daily experiments and discoveries.





Private Residence – London



Alex Hotel – Perth

LIGHTING & MATERIALS Pendant – Cone APPROX. MEASUREMENTS

Dimensions Variable

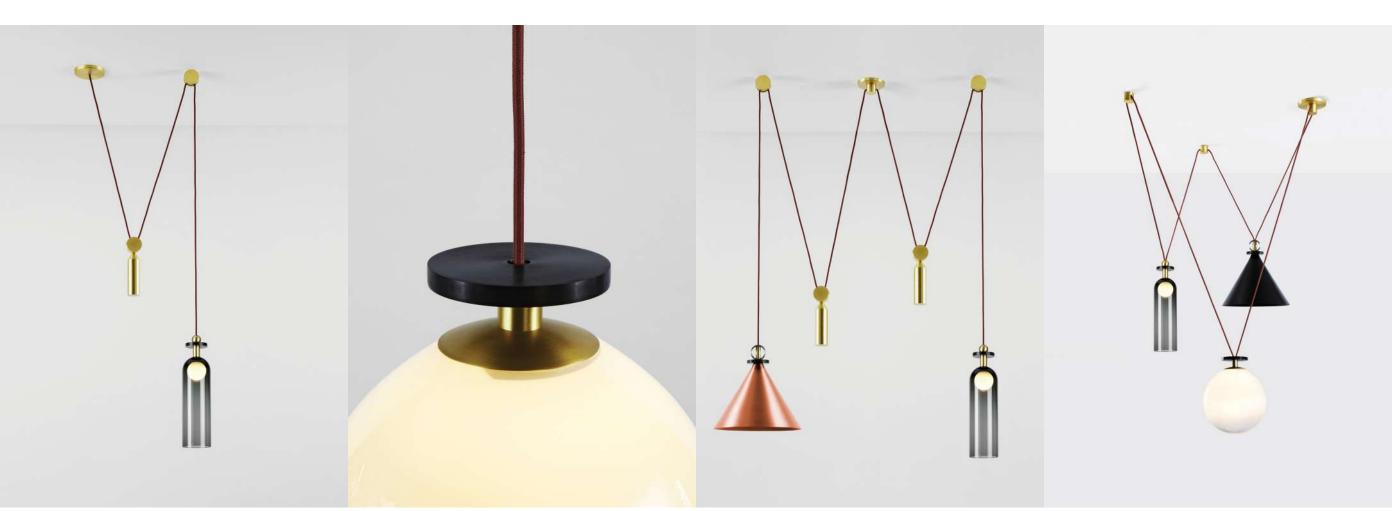
Blackened Steel

LIGHTING & MATERIALS

Custom Configuration

APPROX. MEASUREMENTS

Dimensions Variable



LIGHTING & MATERIALS Pendant — Cylinder Midnight

APPROX. MEASUREMENTS

Dimensions Variable

LIGHTING & MATERIALS Pendant – Globe Gray Fog

APPROX. MEASUREMENTS Detail LIGHTING & MATERIALS Double Pendant

Brushed Copper

Dimensions Variable

LIGHTING & MATERIALS 3-Piece Chandelier Blackened Steel

APPROX. MEASUREMENTS Dimensions Variable



Private Residence — Cassis

LIGHTING & MATERIALS

APPROX. MEASUREMENTS

Dimensions Variable

5-Piece Chandelier Brushed Copper / Brushed Brass

LIGHTING & MATERIALS Pendant – Globe Graγ Fog APPROX. MEASUREMENTS

Dimensions Variable



Private Residence — New York



Private Residence — New York

LIGHTING & MATERIALS Custom Double Pendant APPROX. MEASUREMENTS

Dimensions Variable

Blackened Steel

LIGHTING & MATERIALS

3-Piece Chandelier Brushed Brass

APPROX. MEASUREMENTS

Dimensions Variable

Stella

bγ Rosie Li

Inspired by his early work, this sconce is named after the painter Frank Stella. When illuminated, its half-mirrored glass diffuser reveals a series of nested geometric shapes. Stella creates the impression of infinite volume within a finite space.



LIGHTING & MATERIALS

Triangle

APPROX. MEASUREMENTS

H 19.5 in \times W 17 in \times D 6.5 in

H 50 cm \times W 43 cm \times D 17 cm

Finish — Wood

Black

Lamping 120V & 240V

Integrated LED

Details

Materials Mirrored Glass, Brass, Steel, Wood

Dimmer Compatibility Triac, Electronic Low Voltage (ELV) or 0-10V

Year

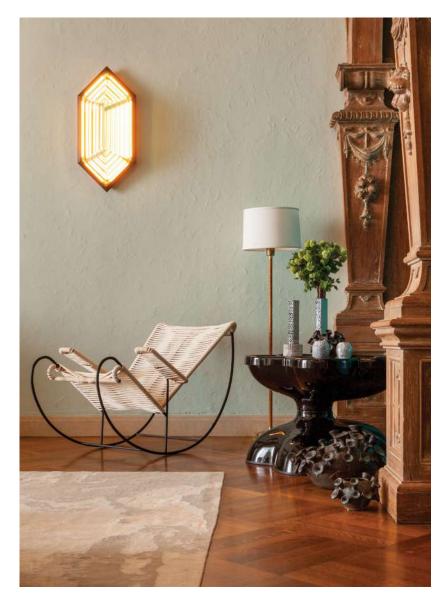
2012

Designer

Rosie Li is a Chinese-born American designer focusing on sculptural lighting. Lifelong interests of drawing and sculpture led her to attend Rhode Island School of Design, where Li graduated in 2011 with a BFA in Furniture Design. Shortly after graduating, she launched her design career by partnering with Roll & Hill to produce 'Stella' a series of Op Art-inspired mirror sconces.

Li's love for lighting design eventually grew into her eponymous lighting atelier, where she blends geometric forms with organic elements. Her works challenge visual perception and blur the lines between product and sculpture. Rosie Li currently lives and works in Brooklyn, NY.







The Maison de Luxe Designer Show House 2015 – Los Angeles

LIGHTING & MATERIALS

APPROX. MEASUREMENTS

Custom Configuration

Custom Configuration

LIGHTING & MATERIALS

APPROX. MEASUREMENTS

Triangle

Detail

Superordinate Antlers

bγ Jason Miller

The Superordinate Antler Collection, designed in 2003, was influential in breaking the rigidness of contemporary modernism and initiating the back-to-nature movement in design. The natural environment offers such a breadth of beautiful forms, why not bring it indoors? The Antlers are nature, made better.



LIGHTING & MATERIALS

Chandelier – 12 Antlers

White

APPROX. MEASUREMENTS

Dia. 44 in × H 21 in

Dia. 111 cm × H 53 cm

Finishes

◯ White	Chrome
🛑 Gold	



Details

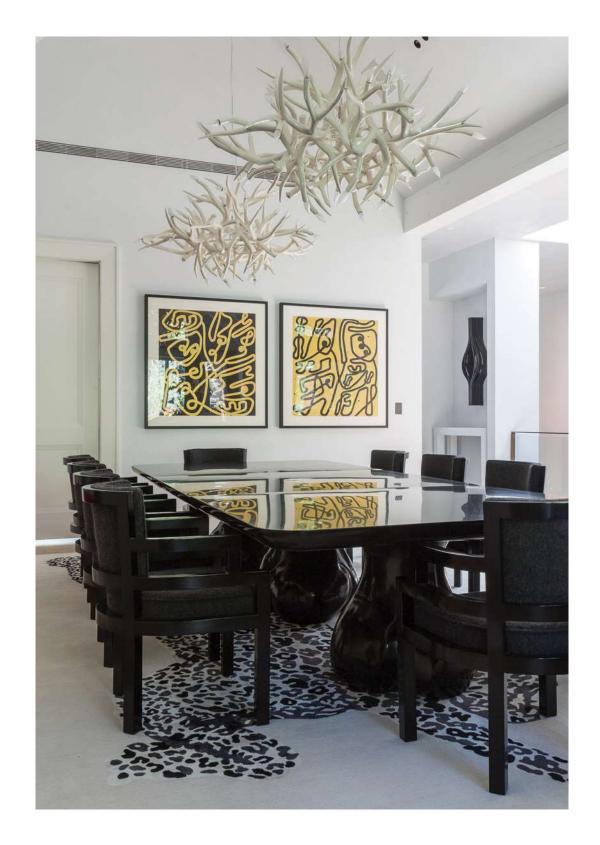
Materials	Suspension	Dimmer Compatibility	
Ceramic	96-inch / 244-cm cord and aircraft cable.	120V: Triac, Electronic Low Voltage (ELV) or 0-10V	
	Length can be adjusted on site.	240V: Electronic Low Voltage (ELV) or 0-10V	

Year

Designer

2003

Jason Miller is a Brooklyn-based designer and the founder of Roll & Hill. Born in New York and raised in Darien, Connecticut, Jason's suburban upbringing heavily influenced his early, more conceptual pieces – duct-taped chairs and cracked vases, among them – and continues to inform the elegant, historically rich work that has become his signature. Jason received an MFA in painting and spent time in both the art and advertising worlds, but soon realized he preferred making things to documenting them. His designs – like a mirror whose photographic surface recalls a painted landscape – still often reflect those early preoccupations, but each is a functional object, with a kind of beauty and wit. Today, Jason runs both Jason Miller Studio and Roll & Hill from his headquarters in Sunset Park, Brooklyn.





LIGHTING & MATERIALS Sconce

Chrome

APPROX. MEASUREMENTS H 20 in x W 17 in x D 10 in H 51 cm x W 44 cm x D 26 cm LIGHTING & MATERIALS Chandelier – 4 Antlers White

APPROX. MEASUREMENTS Dia. 21 in x H 30 in Dia. 53 cm x H 76 cm LIGHTING & MATERIALS Chandelier – 24 Antlers Gold

APPROX. MEASUREMENTS Dia. 51.5 in x H 35 in Dia. 131 cm x H 89 cm LIGHTING & MATERIALS Chandelier — 27 Antler Ring White

APPROX. MEASUREMENTS Dia. 54 in x H 11 in Dia. 137 cm x H 27 cm



Private Residence — Seattle

LIGHTING & MATERIALS Chandelier — 10 Antlers White APPROX. MEASUREMENTS D 34.5 in x H 18 in D 87 cm x H 46 cm



Private Residence — San Francisco

LIGHTING & MATERIALSAPPROX. MEASUREMENTSChandelier - 6 AntlersD 34 in x H 15 inWhiteD 87 cm x H 39 cm

Stockists

Denver

Studio Como

Earth Elements

12 Penny Lane

Houston

Suite A-210

Jackson Hole

Earth Elements

Studio Como

Los Angeles

Tel +1 310 271 7836

8057 Beverly Blvd

www.twentieth.net

Poliform Miami

San Francisco

The Future Perfect

www.thefutureperfect.com

Tel +1 323 904 1200

Twentieth

Miami

www.poliformusa.com

United States

Nationwide

Design Within Reach Tel +1 800 944 2233 www.dwr.com

YLIGHTING Tel +1 866 428 9289 www.ylighting.com

New York

DDC 136 Madison Avenue Tel +1 212 685 0800 www.ddcnyc.com

Designlush 200 Lexington Avenue Tel +1 212 532 5450 www.designlush.com

The Future Perfect 55 Great Jones Street Tel +1 212 473 2500 www.thefutureperfect.com

Matter 405 Broome Street Tel +1 212 343 2600

www.mattermatters.com Poliform New York 150 East 58th Street Tel +1 212 421 1800 www.poliformusa.com

Atlanta

Illuminations Lighting 425 Peachtree Hills Ave NF #3 Tel +1 404 876 1064 www.illumco.com

Austin

Scott+Cooner 2120 F 7th Street Tel +1 512 480 0436 www.scottcooner.com

Cincinnati

Design Lab 1401 Elm Street Tel +1 513 620 7299 www.design-lab.com

Dallas

Scott + Cooner 1617 Hi Line Drive. Suite 100 Tel +1 214 748 9838 www.scottcooner.com

Seattle Inform Interiors 2590 Walnut Street 1526 Bellevue Avenue Tel +1 303 296 1495 Tel +1 206 622 1608 www.studiocomo.com www.informseattle.com Tulsa Gallatin Gateway SR Hughes 3410 S. Peoria, Suite 100 Tel +1 918 742 5515 Tel +1 406 414 7040 www.srhughes.com www.earthelements.com Washington, DC Illuminations Inc. Poliform Houston 308 Florida Avenue NW 2800 Kirby Drive. Tel +1 202 783 4888 www.illuminc.com Tel +1 713 630 6500 www.poliformusa.com Utah Earth Elements 205 Junes Way Tel +1 406 730 3133 810 West Broadway www.earthelements.com Tel +1 307 264 1720 www.earthelements.com Australia 90 East Simpson Avenue Brisbane Tel +1 307 735 0020 Space Furniture www.studiocomo.com 10 James St., Fortitude Valley Tel +61 7 3253 6000 The Future Perfect www.spacefurniture.com.au Casa Perfect, by appointment Tel +1 323 202 2025 Melbourne www.thefutureperfect.com Space Furniture 629 Church Street, Poliform I os Angeles 8818 Beverly Blvd Richmond

Tel +61 3 9426 3000 www.spacefurniture.com.au Sydney

> Space Furniture 84 O'Riordan Street, Alexandria Tel +61 2 8339 7588 www.spacefurniture.com.au

4100 NE 2nd Ave #101 Austria Tel +1 305 573 9950 www.poliformusa.com Fügen

Wetscher GmbH Zillertalstraße 30 Tel +43 (0) 5288 600 - 0 3085 Sacramento Street Tel +1 415 932 6508 www.wetscher.com

Belguim

Ghent

Obumex Kortriiksesteenweg 1123 Tel +32 51 70 50 71 www.obumex.be

Canada

Calgary

Lightform 1005 9th Avenue Southeast Tel +1 403 508 9980 www.lightform.ca

Edmonton Lightform

10545 124 Street Tel +1 780 413 9898 www.lightform.ca Toronto

> Hollace Cluny 160 Pears Avenue #203 Tel +1 416 968 7894 www.hollacecluny.ca

Lightform 267 Niagara Street Tel +1 416 745 5656 www.lightform.ca

Vancouver Inform Vancouver

50 Water Street Tel +1 604 682 3868 www.informinteriors.com Lightform

425 Carrall Street, #2 Tel +1 604 688 7022 www.lightform.ca

> China Beijing

Domus Tiandi Jinbao Street, Dongcheng Tel +86 10 8511 6228 www.domustiandi.com

Shanghai

Design Republic Multiple locations Tel +86 21 6082 3883 www.thedesignrepublic.com

Netherlands Spain Wiesloch Amsterdam Madrid Le Bon Marché Weckesser Wohnen Co van der Horst Naharro 24 Rue de Sèvres Calle Granada 57 In the Weinäckern 11 Binderii 2 Tel +33 1 44 39 80 00 Tel +49 6222 92300 Tel +31 020 641 2505 Tel +34 915 01 47 49 www.lebonmarche.com www.weckesser.de www.covanderhorst.nl www.naharro.com Edha Interieur Palma Multiple locations Hong Kong Willemsparkweg 5-9 Tel +33 1 55 35 14 35 Tel +31 20 673 2401 Aquaquae Carrer de Llucmajor 38 La Deux www.edha-interieur.nl 15 Chong Yip Street Tel +34 971 42 06 00 Tel +852 2955 7121 www.aquaquae.com New Zealand www.ladeux.com.hk Tel +33 1 43 29 40 0528 Auckland Sweden www.triodedesign.com Lane Crawford Home Level One, Pacific Place Stockholm 88 Queensway, Admiralty ECC Tel +852 2118 3668 39 Nugent Street, Grafton Tel +64 9 379 9680 Nordiska Galleriet www.lanecrawford.com www.ecc.co.nz Nybrogatan 11 Tel +46 08 442 83 60 Hungary Wellington www.nordiskagalleriet.se Neitsytpolku 5 Tel +358 9 6818220 Budapest ECC Switzerland 61 Thorndon Quay Code Showroom Tel +64 4 473 3456 Nagymező street 9 Zürich www.ecc.co.nz Tel + 36 1 267 0312 www.codeshowroom.com Roomdresser GmbH Norway Zeltweg 4 Tel +41 43 317 11 44 India Oslo Tel +49 (0) 241 - 470301 0 Taiwan Mumbai Expo Nova www.mathes.de Drammensveien 134 Sources Unlimited Tel +47 23 13 13 40 Taipei B402, Dhruv, Gulmohar www.expo-nova.no Road, J.V.P.D. Scheme, Vile **Bhome Boutique** Parle (W) Multiple locations Kantstraße 148 Tel +91 22 2620 1700 Phillipines Tel +886 2 2395 5055 Tel +49 30 688132970 www.sourcesunlimited.co.in www.bhome.com.tw www.knallgraugmbh.de Makati Ukraine Italy Poliform / Varenna 219 Nicanor Garcia St Κγίν Milan Tel +63 2 804 2776 RUBY designliving GmbH www.poliform.it Shadows and Shades Julie-Wolfthorn-Str. 1 Spotti 6/1 John Paul II Str. Tel +49-30-639 68 73 - 30 Viale Piave, 27 Tel +00 380 50 310 65 84 Tel +39 02 781953 Russia www.ruby-designliving.de www.spotti.com United Kingdom Moscow Latvia CLIC Inneneinrichtung Hall Oscar - Poliform London Artplay, Nizhnyaya Stilwerk, Große Elbstraße 68 Riga Syromyatnicheskaya Ulica, 10 SCP Tel +7 495 640-75-40 135-139 Curtain Road, Tel +49 40 4 689 689 Krassky www.halloscar.ru Shoreditch Duntes lela 11 Tel +44 20 7739 1869 Tel +371 67 781 400 Krassky www.scp.co.uk www.krassky.lv Tel +7 495 181-53-00 www.krassky.ru Braunschweiger Platz 2 Mexico Tel +49 0511 280 76 0 Singapore Mexico City einrichtungen.de Space Singapore Diez Company 77 Bencoolen Street Av. Paseo de las Palmas 520 Tel +65 6415 0000 Böhmler Einrichtunghaus Lomas www.spacefurniture.com.sg Tel +52 55 20 35 08 www.diezcompany.mx Tel +49 (0) 89 2136 0 www.boehmler.de

France

Paris

Silvera

Triode

www.silvera.fr

28 Rue Jacob

Finland

Helsinki

Blomer

www.blomer.fi

Germany

Büchel 29-31

Dopo Domani

Aachen

Mathes

Berlin

Berlin

& Co. KG

Hamburg

GmbH

www.clic.de

Hannover

Steinhoff

Munich

GmbH Tal 11

www.steinhoff-

294

Credits

P. 13	Joseph De Leo / Designer: Stephanie Waltbillig	P. 151	Gaia Danieli / Courtesy Poliform
P. 18	Sean Litchfield / Designer: Justin Charette	P. 160, 219	Nicole Franzen / Courtesy De La Espada
P. 19	Joseph De Leo / Designer: D'Apostrophe	P. 168	Adrian Tiemens / Designer: Adam Hunter
P. 21, 292	Laurie Black / Designer: Hoedemaker Pfeiffer Architecture + Amy Baker	P. 173	Joseph De Leo / Designer: GRT Architects
P. 24	Vivian Johnson / Designer: Anja Michals	P. 183	Jane Beiles / Designer: Diana Byrnes
P. 25	Image courtesy The Up Studio / Designer: The Up Studio	P. 184	Lauren Coleman / Designer: Cailin Wunder Design
P. 29, 32, 80,193, 203, 237, 238,	Nicole Franzen	P. 187	Joshua McHugh / Designer: Timothy Brown
253, 256, 259		P. 189	Lauren Coleman / Designer: Dumais ID
P. 34, 39, 40, 41, 53, 102, 118, 133,	Joseph De Leo	P. 195	Image courtesy Patrick Thompson Design / Designer: Patrick
135, 143, 149, 177, 195, 207, 257			Thompson Design
P. 50	Image courtesy Roll & Hill / Designer: Calder Design Group	P. 199	Alexis Toureau / Courtesγ Triode
P. 51	Pia Riverola	P. 200	Nicole Franzen / Designer: HOMEWORK
P. 52	Adrian Gaut / Designer: Commune	P. 207	Matthew Millman / Designer: CLB Architects
P. 58	Nicole Franzen / Designer: GRT Architects	P. 215	Jeffrey Schad
P. 59	Robert Rios / Designer: MONIOMI Design	P. 217	Fran Parente / Designer: Fabio Morozini
P. 62	Amanda Kirkpatrick / Designer: StudioLAB	P. 218	Jonny Valiant / Designer: Jeff Lincoln
P. 63	Laure Joliet / Designer: Scout Regalia	P. 223	Sean Litchfield / Designer: Kelly Rosen
P. 67, 77, 199	Max Burkhalter / Designer: MKCA	P. 224	Andreas Rentz
P. 69	Evan Joseph / Designer: Jeffreγ Beers	P. 245	Chad Falkenberg / Designer: Falken Reynolds
P. 73	Ruth Maria Murphy / Designer: Kingston Lafferty Design	P 246	Adam Friedberg / Designer: Laura Kreγ Design
р. 85	Gieves Anderson / Designer: Fredrick Tang Architecture	P. 247	Alexis Toureau
P. 93, 161, 166	Madeline Tolle / Designer: Rapt Studio	P. 263	Matthew Millman / Designer: CLB Architects
P. 96, 165	Ewout Huibers / Designer: BigBrands and Studio Linse	P. 264	Alexis Toureau / Courtesy Triode
P. 107	Briana Marie / Designer: House of Honey	P. 266	Kris Tamburello / Designer: RS3 Design
P. 108	Arturo Zavala Haag / Courtesy Triode	P. 272	Image courtesy Plain English Design / Designer: Plain English
P. 110	Image courtesγ Jeffco Development / Designer: Jeffco Development		Design
P. 111	Daniele Albright	P. 273	Anson Smart / Designer: Arent & Pyke
P. 113	Sam Angel / Designer: Deborah Berke	P. 276	Hervé Hôte / Designer: David Price
P. 117	Evan Joseph / Designer: NV/da	P. 278	Joshua McHugh / Designer: Frampton Co.
P. 125	Image courtesy Domino Creative / Designer: Domino Creative	P. 279	Matthew Williams / Designer: Studio DB
P. 127	Marili Forastieri / Designer: Daun Curry	P. 284	Michael Wells / Designer: Sara Story Design
P. 128	Elizabeth Felicella	P. 289	Oliver Clarke / Designer: Samantha Todhunter Design
P. 133	Joseph De Leo	P. 293	Aubrie Pick / Designer: Lauren Nelson Design
P. 134	Michael Persico		
P. 139	Adam Macchia / Designer: Baxt Ingui Studio and Tamara Eaton	Product Photography	Joseph De Leo
P. 150	Alexander James / Designer: Catherine Weinstock	Outdoor Photography	Jeffrey Schad

About

Roll & Hill is a design-minded furniture and lighting company based in Brooklyn, NY. Roll & Hill collaborates with some of the most exciting independent designers working today to create a collection of exceptional furnishings. Roll & Hill was founded in 2010 by Jason Miller, whose experience as a designer and producer inspired him to create a company that would harness the talents of independent designers, while offering the benefits more often associated with larger makers.

Roll & Hill is committed to on-demand production, which allows for each piece to be customized to a client's needs. At Roll & Hill's production facilities in Sunset Park, Brooklyn and Grand Rapids, Michigan pieces are made by hand, one at a time.

Roll & Hill's pieces draw from a rich material palette that includes brass, bronze, leather, wood, hand-knotted rope and mouth-blown glass. Roll & Hill's designers often pair historical elements with contemporary forms to create objects that feel familiar, yet totally new.

ROLLANDHILL.COM

 GENERAL INQUIRIES
 SALES INQU

 87 34th Street, Unit 11, Brooklyn, NY 11232
 3 Mercer St,

 T +1 (718) 387 6132
 T +1 (718) 387

 Info@rollandhill.com
 Sales@rollan

SALES INQUIRIES 3 Mercer St, New York, NY 10013 T +1 (718) 387 6132 Sales@rollandhill.com





