







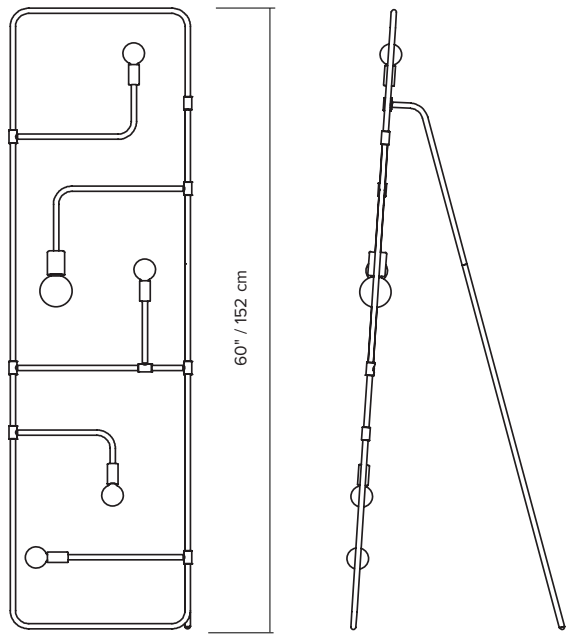
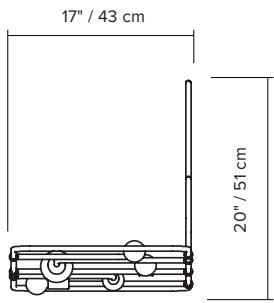
BEAUBIEN

The Beaubien Collection's strong black lines bend in and out of space, moving effortlessly between simplicity and ornamentation. Round and cubic brass connectors complete the lamps' structures and add a rich material contrast to the powder coated rods. The collection's industrial and graphic aesthetic is imbued with a palette of influences, from traditional Chinese screens to the Memphis movement. Each influence strengthens the collection, creating nuance within its timeless character.

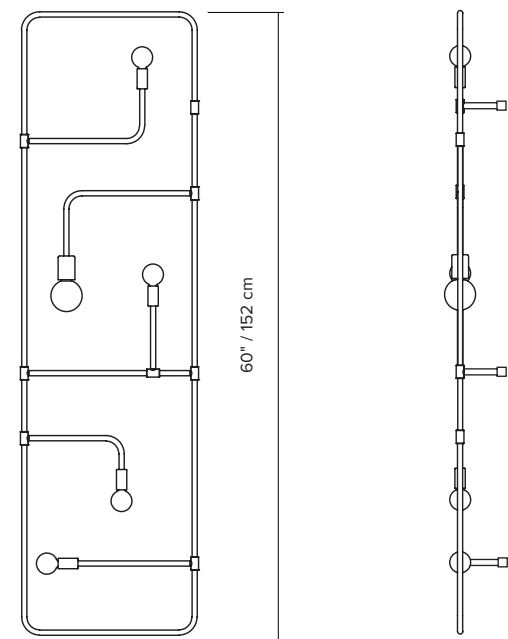
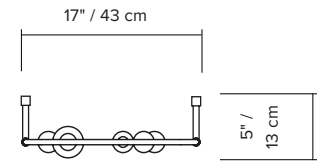
type:	ceiling (CE), floor (FL) and wall (WA)
construction:	powder coated steel and aluminum body brass hardware milk glass globe polyester cord, vinyl cord for floor or wall software in Australia
specifications:	source: LED lamp provided (G9 base) power consumption: 1 x 4.5W, 4 x 3.5W lumen output: 1573lm colour temperature: 2700K included * 3000K available upon request colour rendering index: 80 CRI standard * ≥ 90 CRI upon request expected lifetime: 25 000h
control:	refer to our recommended list of dimmer models
cord length:	120" / 305 cm footswitch positioned at 60" / 152 cm from body handswitch positioned at 18" / 45.7 cm from body
weight:	starting at 7.5 lb / 3.4 kg
certifications:	    IP20
warranty:	2 years



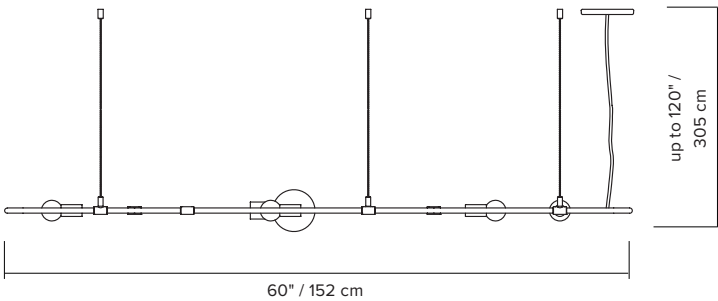
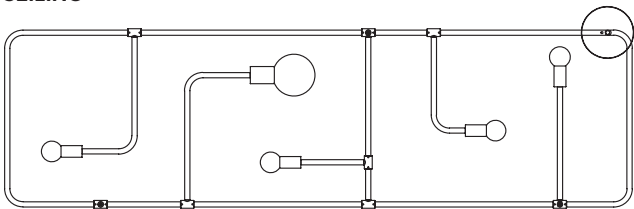
FLOOR



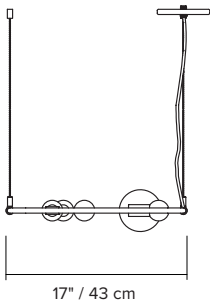
WALL



CEILING



- G80 $\varnothing \pm 3" / 80 \text{ mm}$
- G50 $\varnothing \pm 2" / 50 \text{ mm}$



ORDER GUIDE: SKU

COLLECTION		MODEL	TYPE	
BEA	beaubien	01	FL	floor
BEA		01	FL	

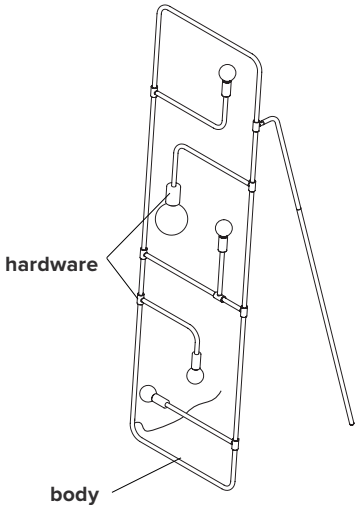
FINISH



FINISH (body/hardware/cord)

- BKBR black/brass/black
- BKGR black/graphite/black
- BRBR brass/brass/black

BKBR = BEA01FLBKBR
example



COLLECTION		MODEL	TYPE	
BEA	beaubien	01	CE	ceiling
BEA		01	CE	

FINISH

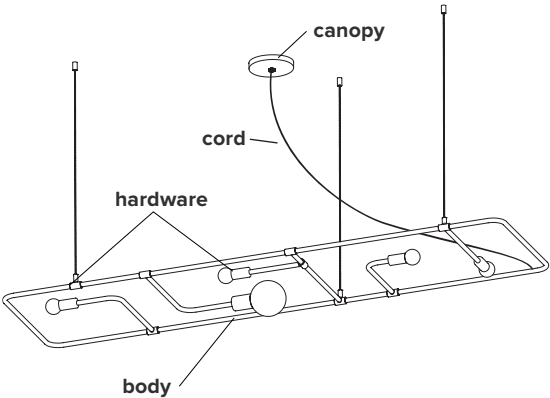
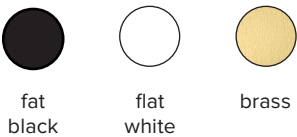


FINISH (body/hardware/cord/canopy)

- BKBRBKBK black/brass/black/black
- BKBRBKWH black/brass/black/white
- BKGRBKBK black/graphite/black/black
- BKGRBKWH black/graphite/black/white
- BRBRBKBR brass/brass/black/brass
- BRBRBKWH brass/brass/black/white

BKBRBKBK = BEA01CEBKBRBKBK
example

CANOPY

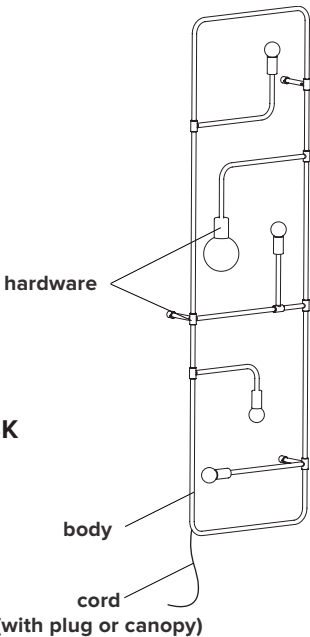
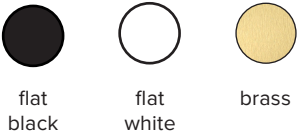


COLLECTION		MODEL	TYPE		FINISH (body/hardware/cord/canopy)	
BEA	beaubien	01	WAHW	wall hardware	BKBRBK BK	black/brass/black/black
					BKBRBK WH	black/brass/black/white
					BKGRBK BK	black/graphite/black/black
					BKGRBK WH	black/graphite/black/white
					BRBRBK BR	brass/brass/black/brass
					BRBRBK BK	brass/brass/black/black
					BRBRBK WH	brass/brass/black/white
BEA		01	WAHW		BKBRBK BK	= BEA01WAHWBKBRBK BK
						example

FINISH



CANOPY



COLLECTION		MODEL	TYPE		FINISH (body/hardware/cord)		SWITCH	
BEA	beaubien	01	WASW	wall softwire	BKBR	black/brass/black	HD	hand at 18"/ 45.7 cm
					BKGR	black/graphite/black	FT	floor at 60"/ 152 cm
					BRBR	brass/brass/black		
BEA		01	WASW		BKBR		HD	= BEA01WASWBKBRHD
								example

FINISH



NOTES:

- must be installed by an electrician
- not protected against liquids (refer to IP20)
- additional charges for modifications or for special orders
- please refer to maintenance sheet on website for cleaning instructions

DIMMER SPECIFICATIONS

*Only applicable for the ceiling and wall hardwire models.

DIMMER LIST COMPATIBILITY FOR G9 LED BULBS – 120V

The dimming technology offering the best results is ELV (electronic low voltage) dimmers with reverse phase or trailing edge control.

DIMMER BRAND	MODEL NUMBER	MIN LEVEL	MAX LEVEL	FLICKERING	OVERALL QUOTE
LUTRON - MAESTRO	MAELV-600	0%	100%	0%-10%	good
LUTRON - SKYLARK	SELV-300P	0%	100%	no	very good
LUTRON - SKYLARK	SELV-303P	0%	100%	no	very good
LUTRON - SKYLARK	CTELV-303P	0%	100%	no	very good
LUTRON - DIVA	DVELV-300P	0%	100%	no	very good
LEGRAND - ADORNE	TRUE UNIVERSAL	30%	100%	no	good

DIMMER LIST COMPATIBILITY FOR G9 LED BULBS – 230V

DIMMER BRAND	MODEL NUMBER	MIN LEVEL	MAX LEVEL	FLICKERING	OVERALL QUOTE
VARILIGHT	V-PRO	2%	100%	no	very good
LEGRAND - NILOÉ	3 996 35	15%	87%	no	good
NIKO	310-0280X	5%	94%	no	very good
NIKO	310-0190X	1%	100%	no	very good

*Other dimmers can yield good results and we recommend conducting your own test before final installation.

EU ENERGY LABEL

