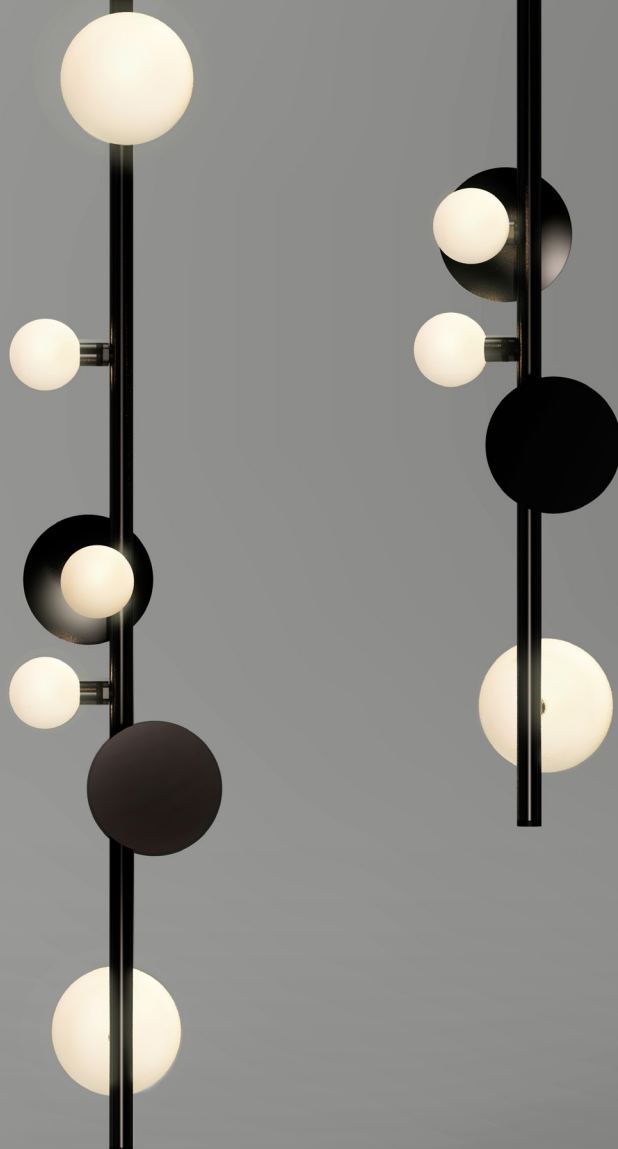


VELA

TYPOGRAPHY

RP-E-21



Rakumba

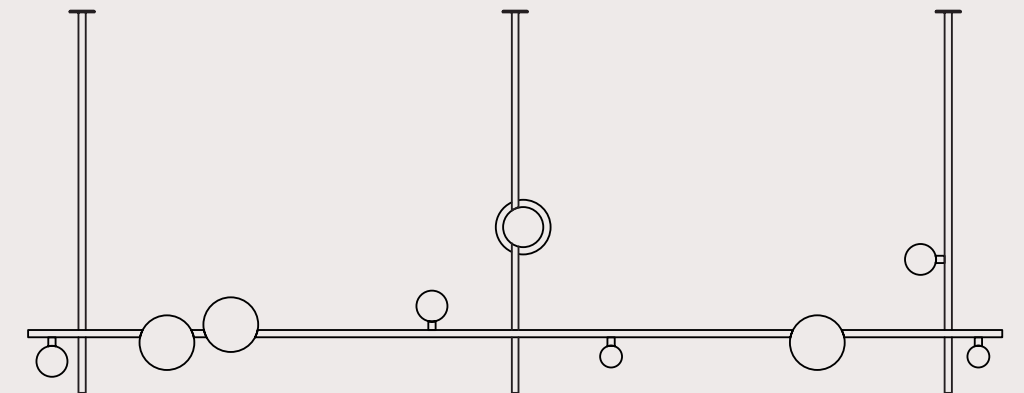
WWW.RAKUMBA.COM
SALES@RAKUMBA.COM

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Rakumba







TYPOGRAPHY VELA

RP-E-21

Named for the VELA constellation, this new family of spherically formed luminaires suggesting celestial bodies interprets the Typography rail as the axis of an orbital space. The distinctive plate feature alludes to the occlusion and shadowing created during eclipses, changing as the viewer moves about space.

This interplay of light and shadow is a fundamental aspect of Typography VELA. Bringing drama through Calder-evoking sculpture - either minimalist or extravagant - VELA invites designers to exercise

creativity using the incredibly versatile Typography system as the backbone. Every installation stands as a unique artistic piece.

VELA: captivating constellations of light and shadow.



“In the Typography system, lights attach to the rail in all dimensions. Visually, this works similarly to the way planets orbit the sun. This translates perfectly to Vela, which evokes feelings of constellations, of orbiting planets.”

———— Studio Truly Truly







"We experiment with geometric shapes that distort the viewer's perception, creating constellations which, although static, give the impression of movement."

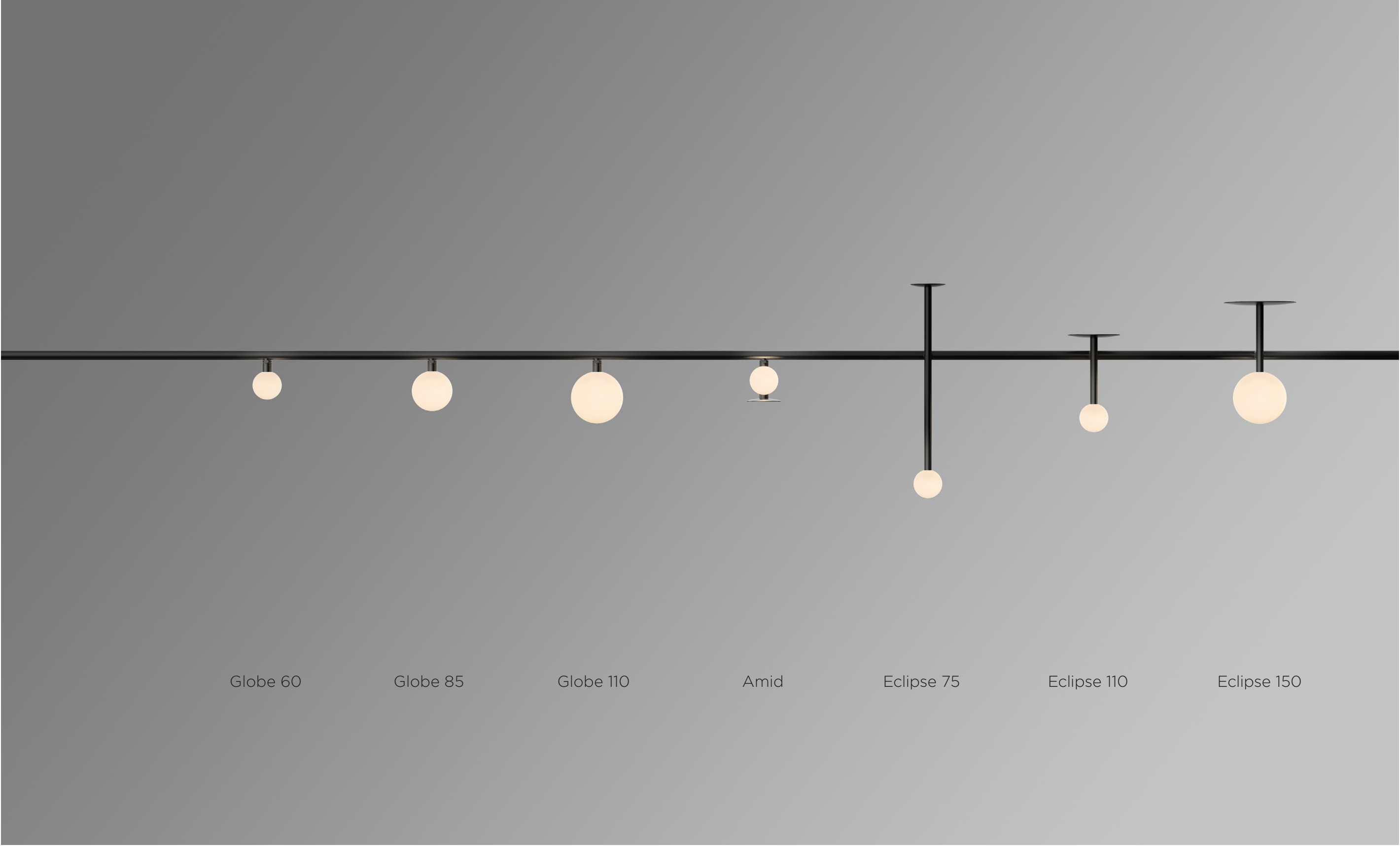
———— Studio Truly Truly



The element of 'light' itself is interesting because there's the glow, the reflection, shadows, the intensity, the warmth. Crafting with light is fascinating because it's a really playful 'ingredient' - a crucial part of the mystery.

———— Studio Truly Truly

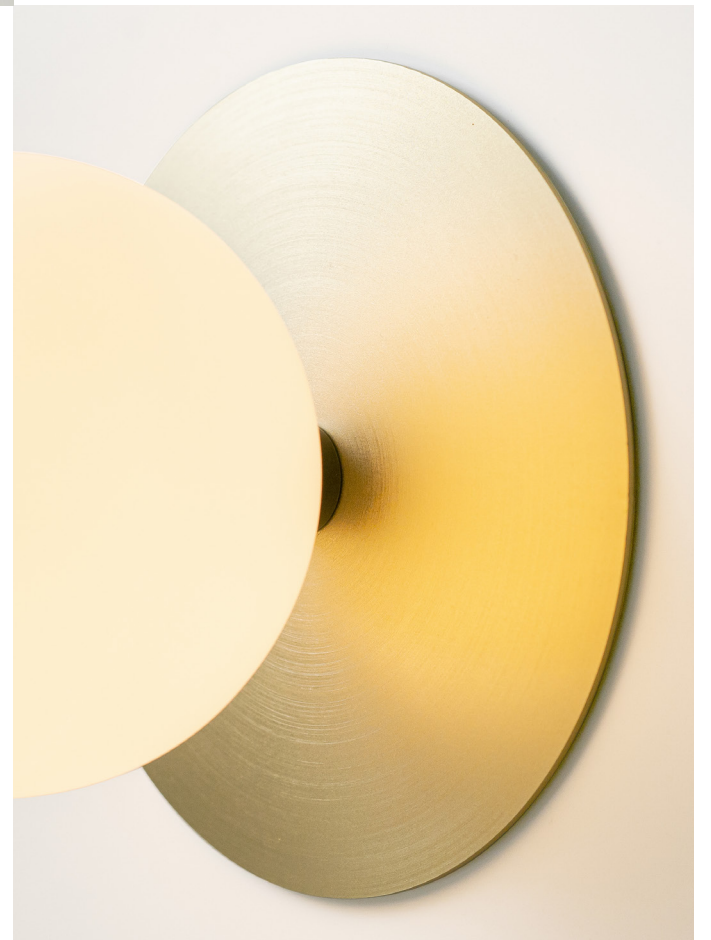




VELA RAIL LIGHT

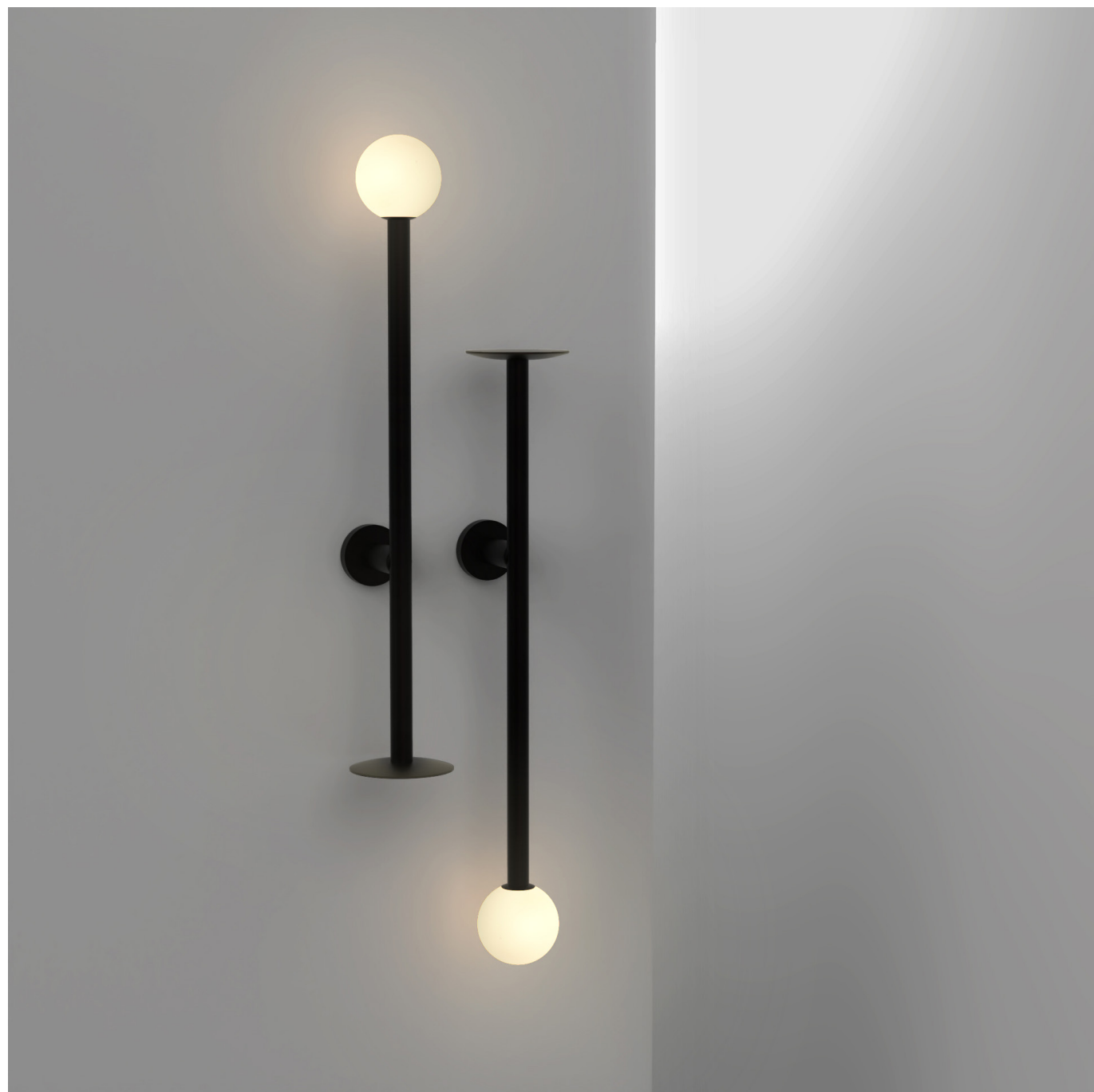


VELA WALL SCONCE





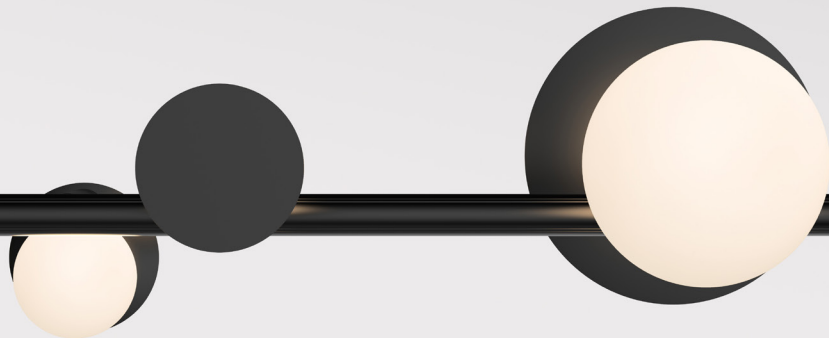






“A visual dance happens with the addition of the discs that are parallel to the light but perpendicular to the rail. Together with the illuminated spheres, they can be seen to reveal the image of all the phases of the moon - from eclipse to waning crescent.”

————— Studio Truly Truly



OPTIONS

RAIL SYSTEM

RAIL LENGTH	☐	150MM	☐	500MM
	☐	750MM	☐	1000MM
	☐	1200MM	☐	1500MM
	☐	1800MM	☐	2000MM
	☐	2500MM	☐	2800MM
	☐	CUSTOM (MAX 2800MM)		
MOUNT	☐	CEILING MOUNT	☐	CANOPY
	☐	WALL MOUNT	(FOR VERTICAL RAILS FIXING TO CONCRETE SUBSTRATES)	
	☐	COUNTER TO CEILING		
	☐	WALL TO WALL		
VERTICAL CABLE SUSPENSION	☐	2M	☐	5M
	☐	CUSTOM	INCLUDES STEEL CABLE AND ULTRA-FINE BRAIDED FLEX	
DIMMING	☐	NON-DIMMING		
	☐	CASAMBI WIRELESS	☐	PHASE-CUT
	☐	1-10V		

LUMINAIRES

RAIL MODELS	☐	GLOBE 60	☐	ECLIPSE 75
	☐	GLOBE 85	☐	ECLIPSE 110
	☐	GLOBE 110	☐	ECLIPSE 150
	☐	AMID		
WALL MODELS	☐	GLOBE 60 SCONCE	☐	GLOBE 110 PLATE SCONCE
	☐	GLOBE 60 PLATE SCONCE	☐	AMID SCONCE
	☐	GLOBE 85 SCONCE	☐	ECLIPSE 75 SCONCE
	☐	GLOBE 85 PLATE SCONCE	☐	ECLIPSE 110 SCONCE
	☐	GLOBE 110 SCONCE		
PLATE FINISH	☐	BLACK ANODISED		
	☐	GOLDEN ANODISED		

FLOOR

LAMP HEIGHTS	☐	1600MM	☐	1800MM
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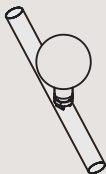
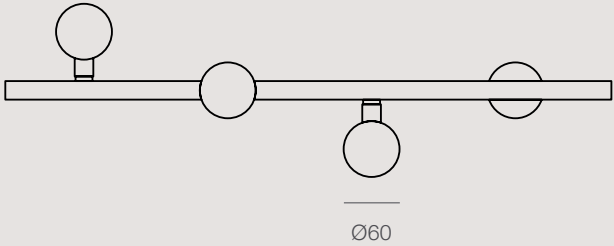
DIMENSIONS

ALL DIMENSIONS IN MILLIMETERS

RAIL LUMINAIRES

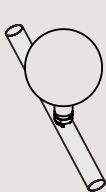
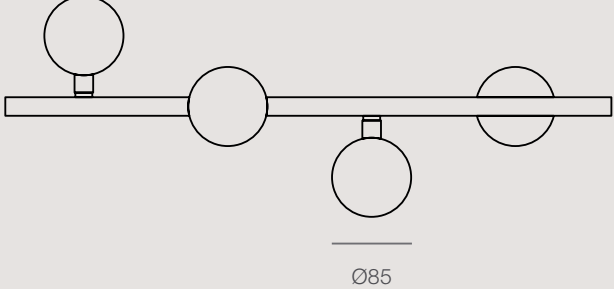
GLOBE 60
RP-E-2106

85



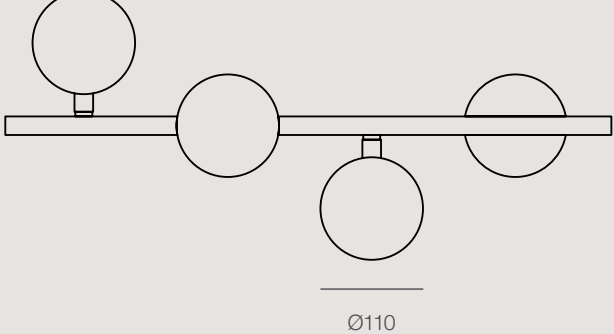
GLOBE 85
RP-E-2107

110



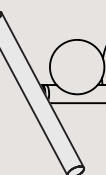
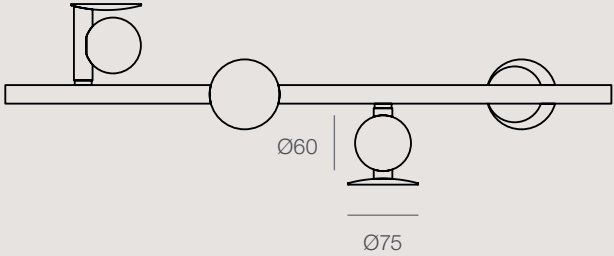
GLOBE 110
RP-E-2108

140



AMID
RP-E-2109

85

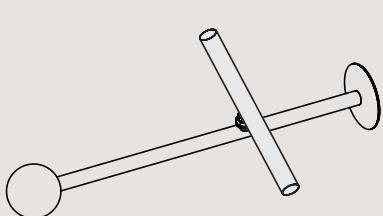
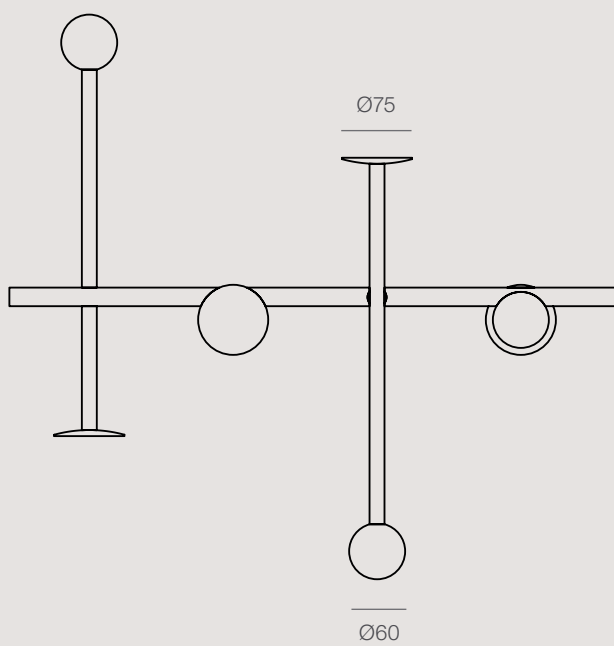


ECLIPSE 75
RP-E-2110

450

290

140

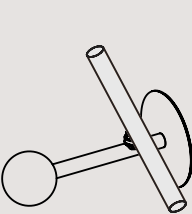
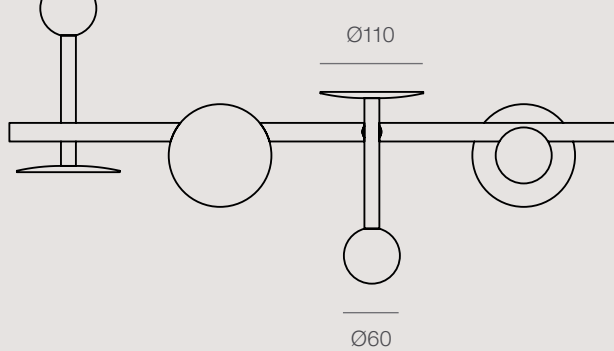


ECLIPSE 110
RP-E-2111

205

151

34

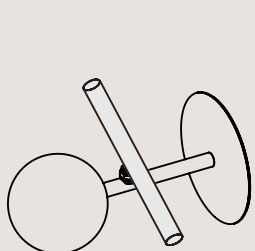
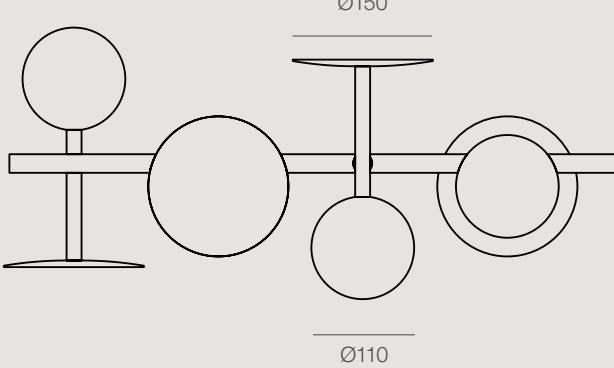


ECLIPSE 150
RP-E-2112

250

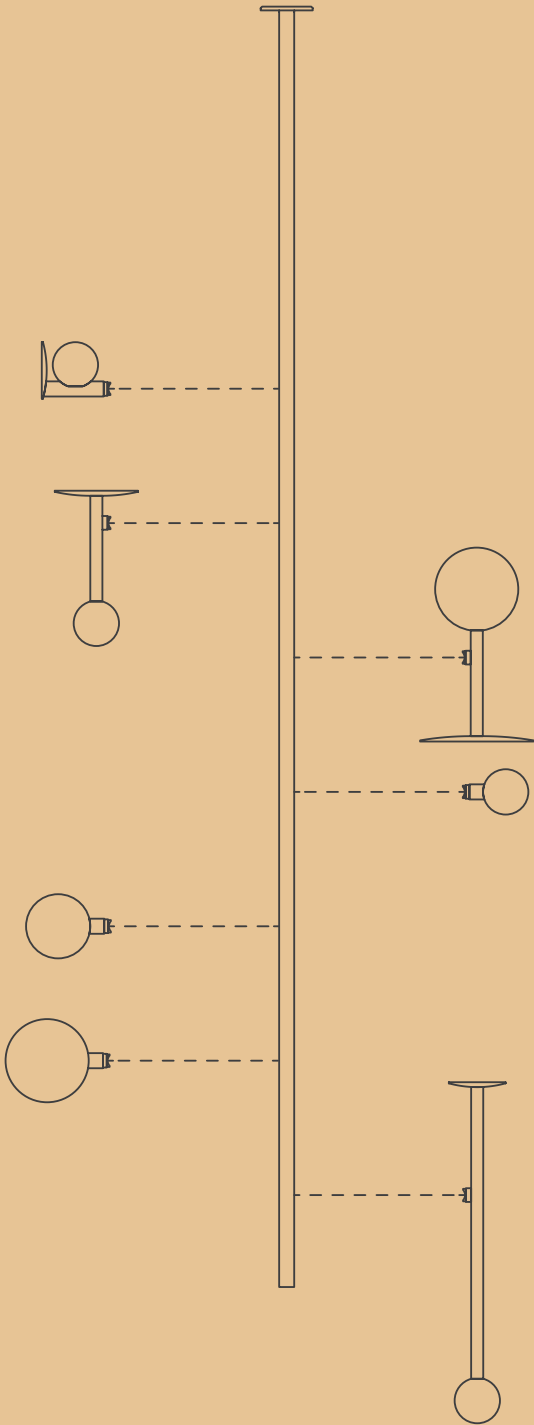
130

100



PENDANTS

CUSTOM COMPOSITIONS MAY BE CURATED
USING COMBINATION OF THE 7 VELA
LIGHTS IN ANY LOCATION



COMPOSITIONS

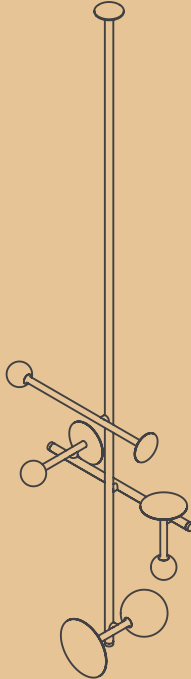
A



B



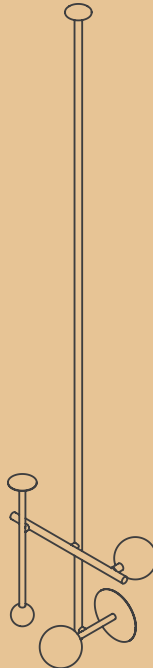
C



D

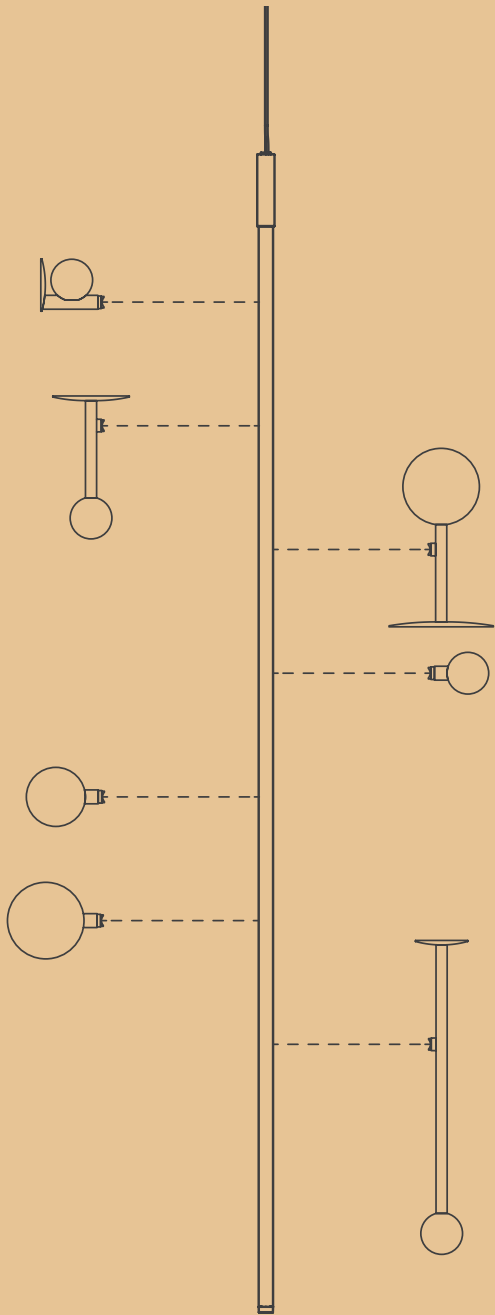


E



CABLE SUSPENSION PENDANTS

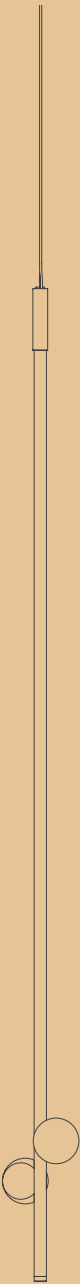
CUSTOM COMPOSITIONS MAY BE CURATED USING COMBINATION OF THE 7 VELA LIGHTS IN ANY LOCATION, UP TO A MAXIMUM OF 10.5KG TOTAL WEIGHT OF LUMINAIRES.



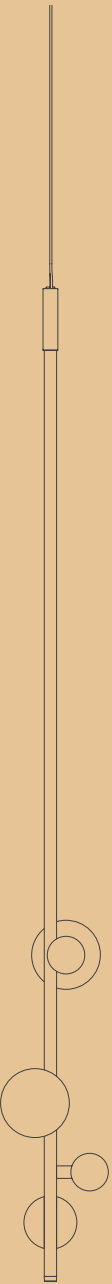
*IT IS SUGGESTED THAT LUMINAIRE POSITIONING BE BALANCED ACROSS OPPOSITE SIDES OF THE RAIL TO ENSURE PENDANT HANGS VERTICALLY STRAIGHT.

COMPOSITIONS

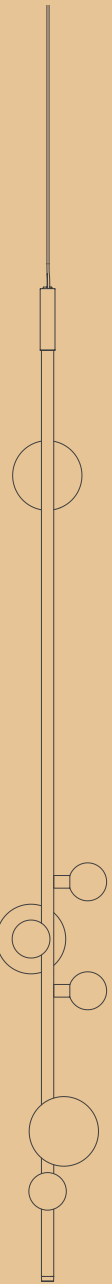
A



B

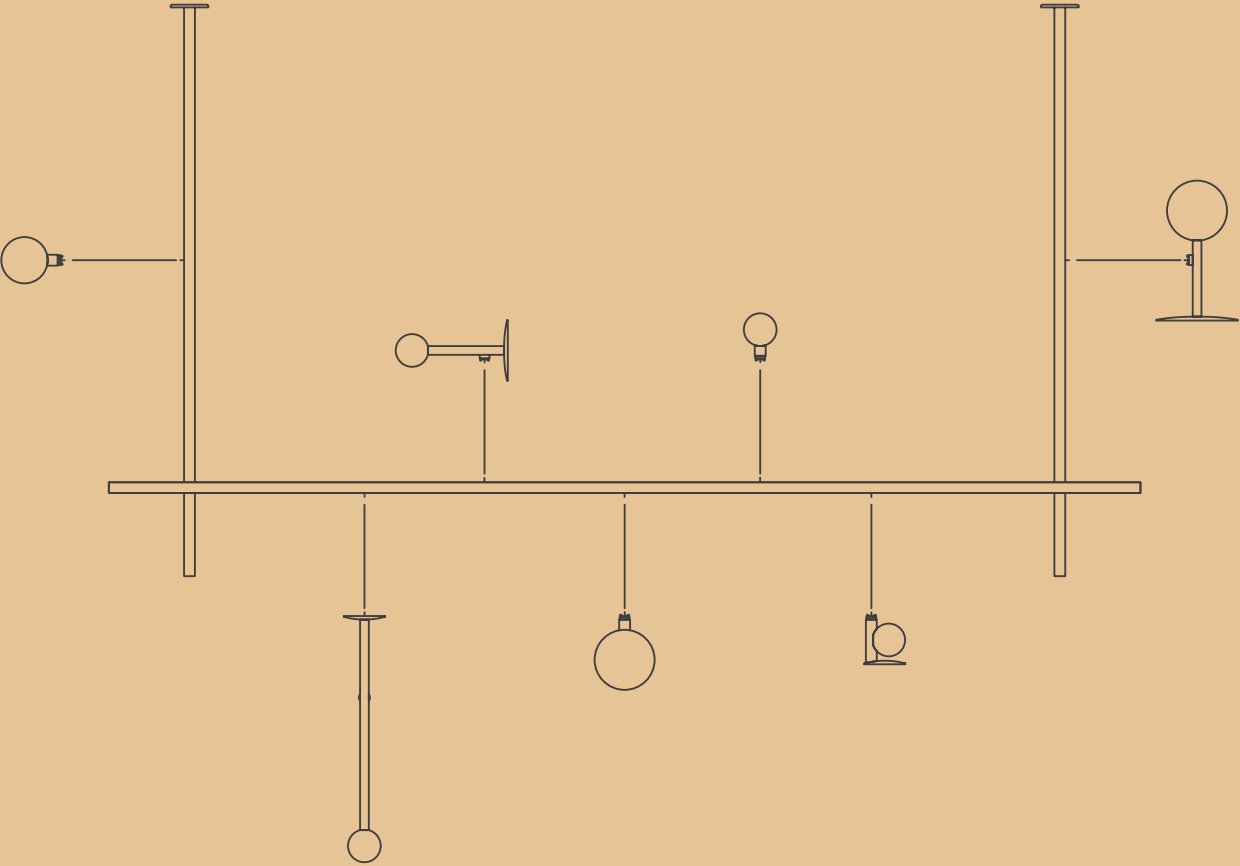


C

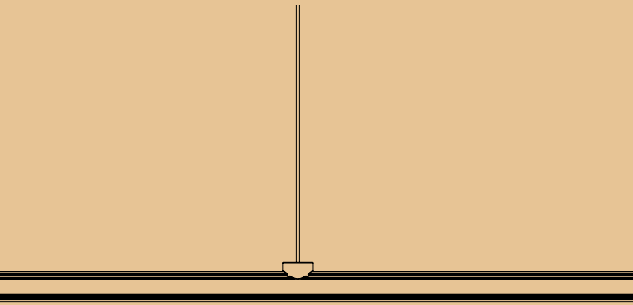


GANTRY

CUSTOM COMPOSITIONS MAY BE CURATED
USING COMBINATION OF THE 7 VELA
LIGHTS IN ANY LOCATION

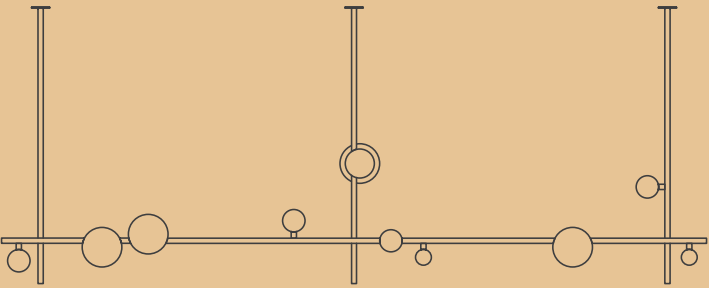


HORIZONTAL CABLE SUSPENSION

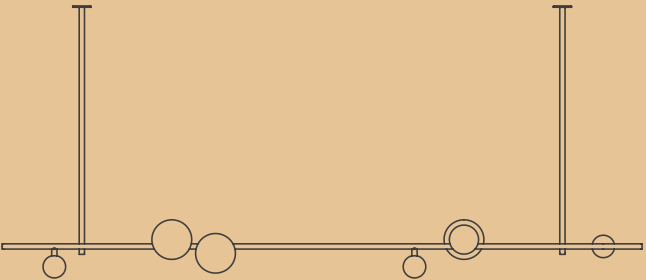


COMPOSITIONS

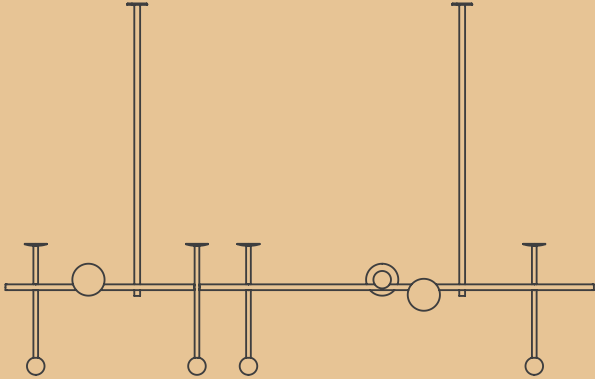
A



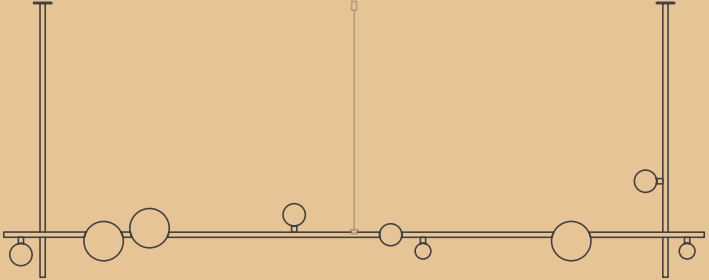
B



C



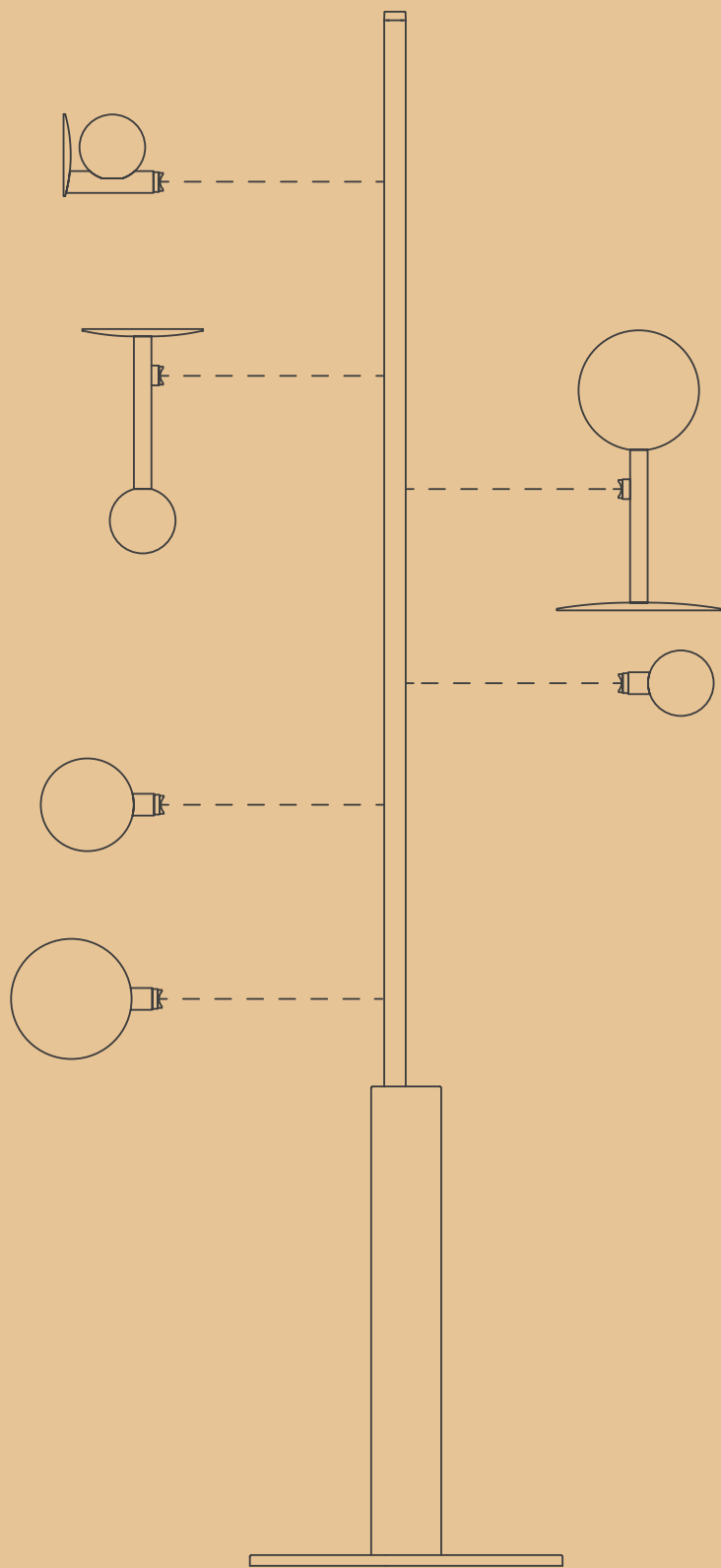
D



Suspension cable
supports longer rail sizes.

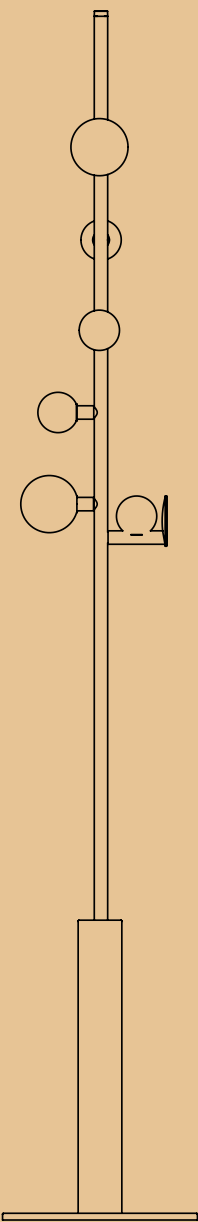
FLOOR

CUSTOM COMPOSITIONS MAY BE CURATED
USING COMBINATION OF THE 6 VELA
LIGHTS IN ANY LOCATION

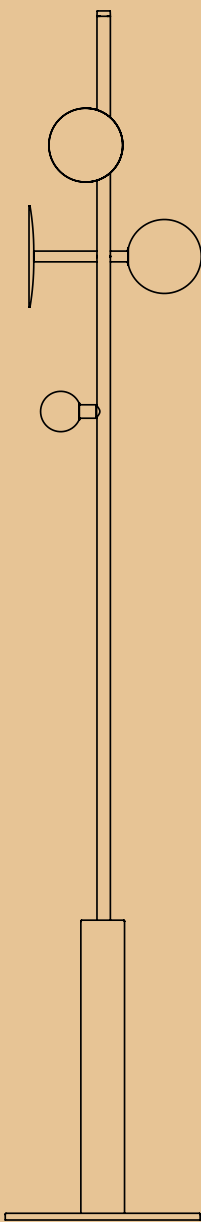


COMPOSITIONS

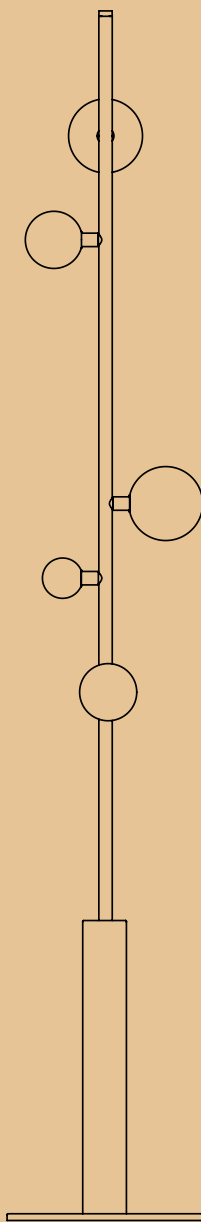
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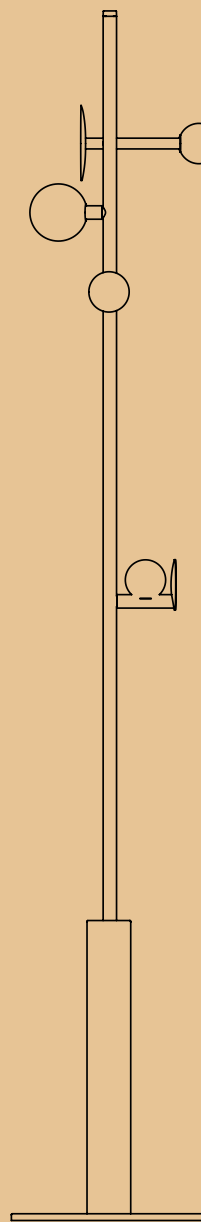
B



C

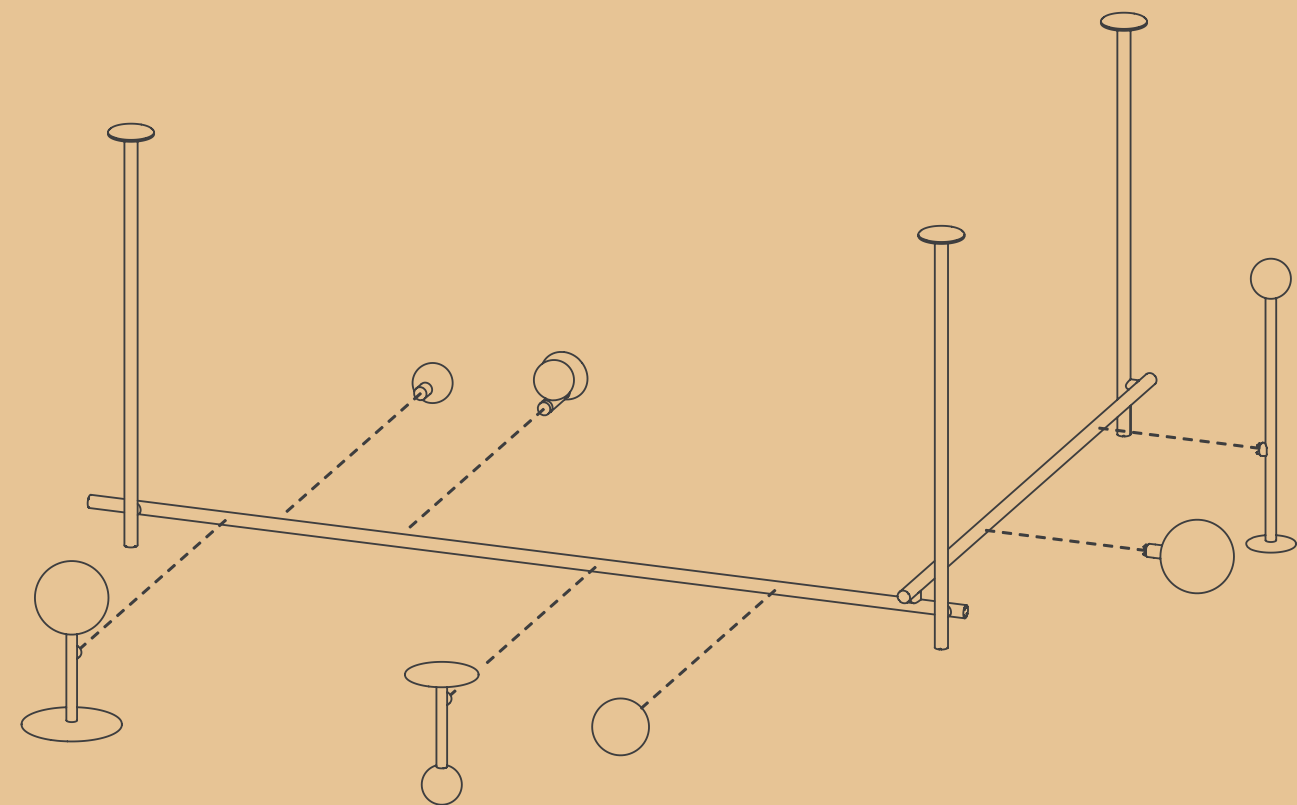


D



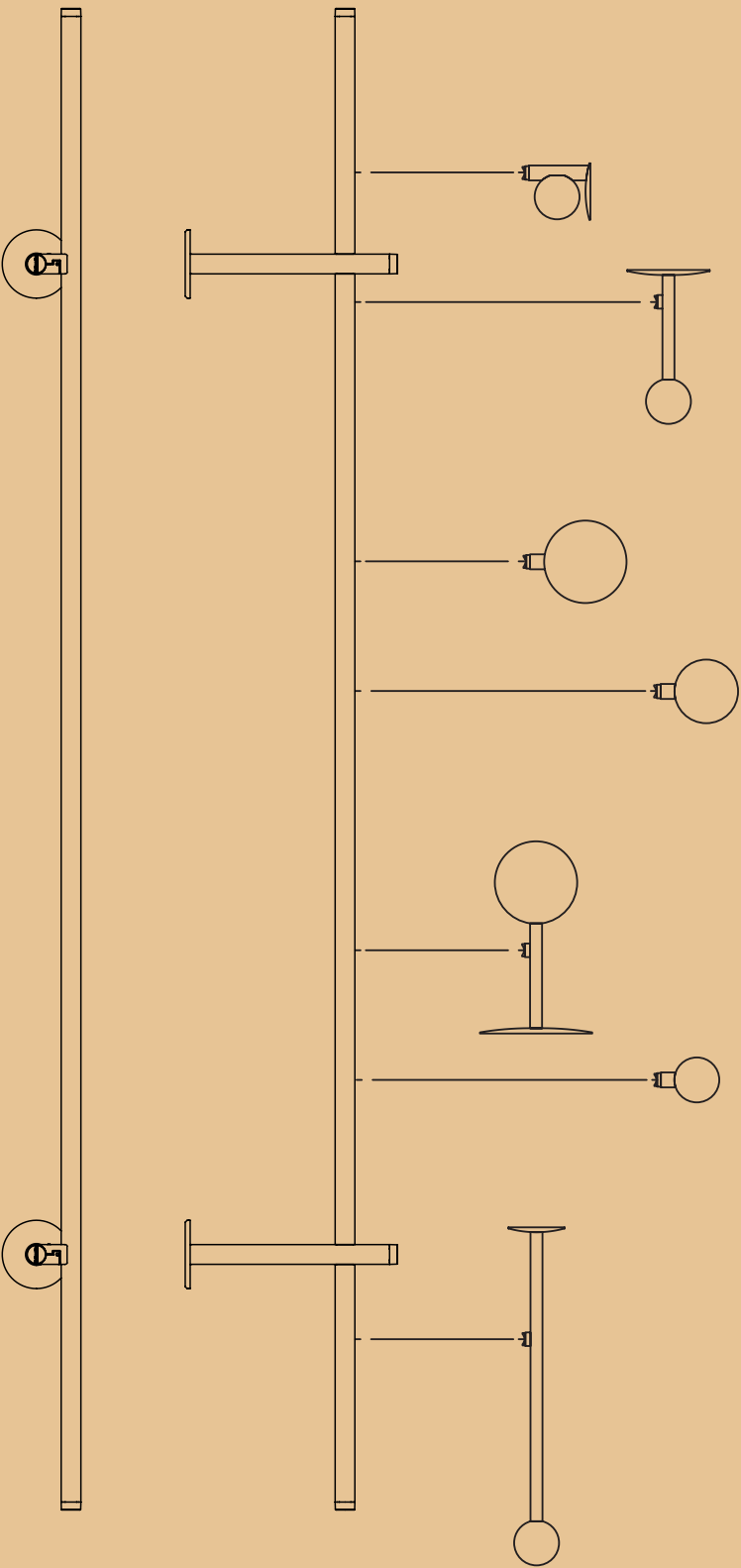
3D CHANDELIERS

CUSTOM COMPOSITIONS MAY BE CURATED
USING COMBINATION OF THE 7 VELA
LIGHTS IN ANY LOCATION



WALL RAILS

CUSTOM COMPOSITIONS MAY BE CURATED
USING COMBINATION OF THE 7 VELA
LIGHTS IN ANY LOCATION*

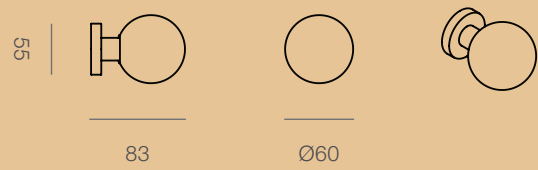


*WALL OFFSET SUPPORTS MUST BE
POSITIONED APPROPRIATELY TO PROVIDE
REQUIRED SUPPORT.

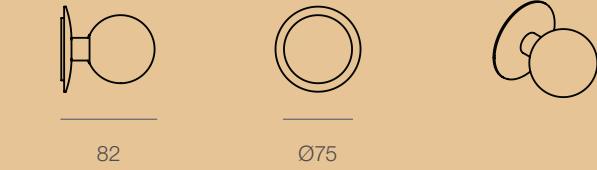
WALL SCONCE

ALL DIMENSIONS IN MILLIMETERS

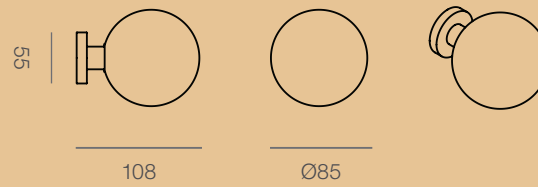
GLOBE 60 SCONCE
RP-E-2106W



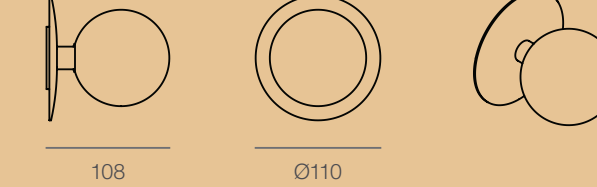
GLOBE 60 PLATE SCONCE
RP-E-2106WP



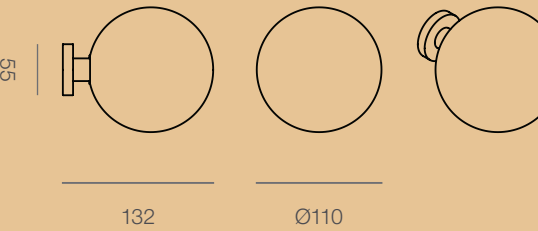
GLOBE 85 SCONCE
RP-E-2107W



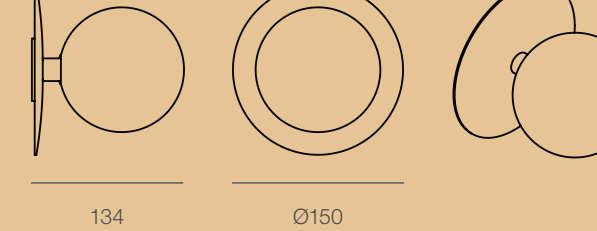
GLOBE 85 PLATE SCONCE
RP-E-2107WP



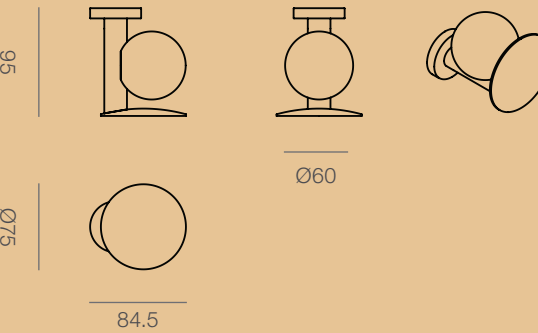
GLOBE 110 SCONCE
RP-E-2108W



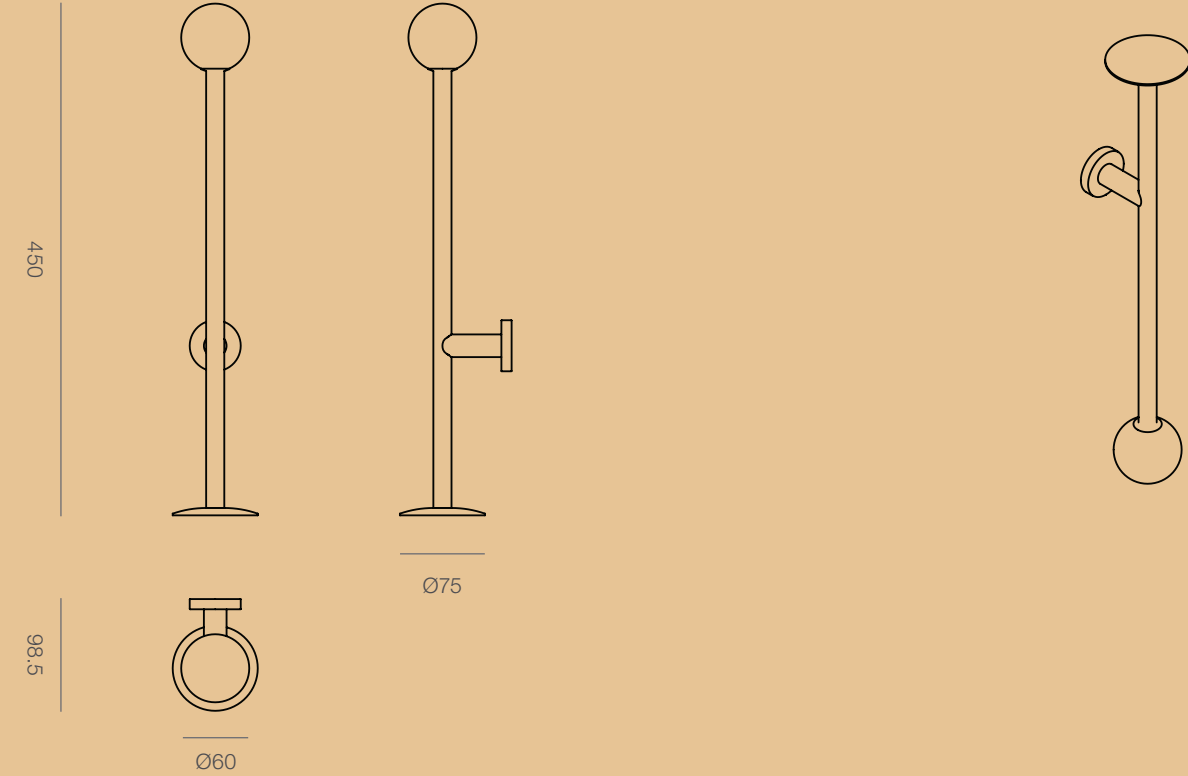
GLOBE 110 PLATE SCONCE
RP-E-2108WP



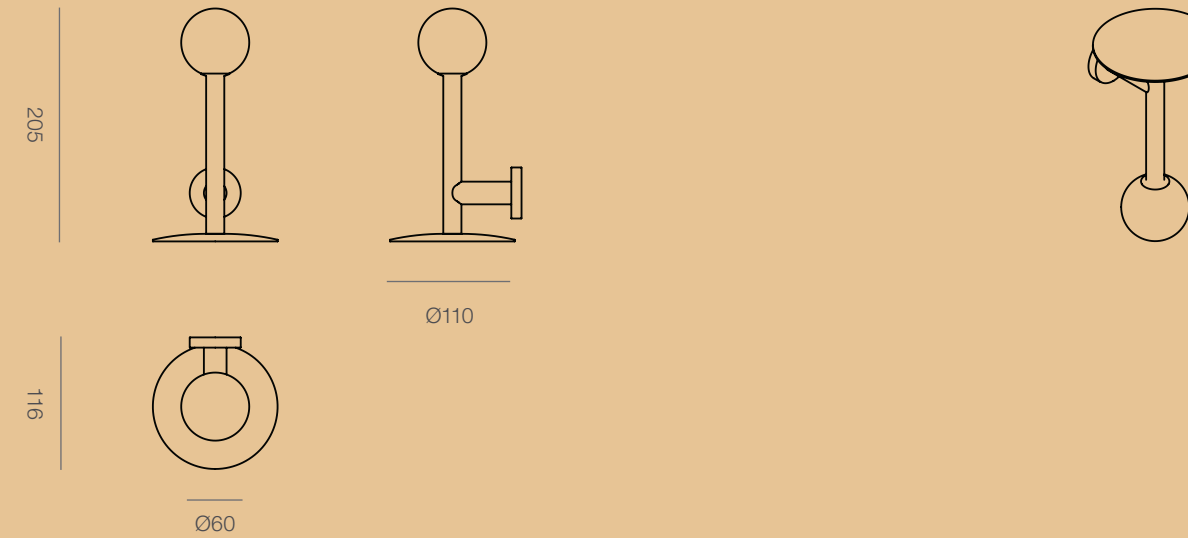
AMID SCONCE
RP-E-2109W



ECLIPSE 75 SCONCE
RP-E-2110W

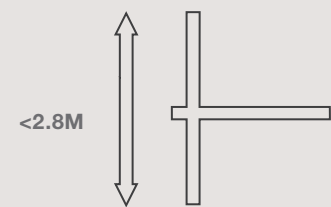


ECLIPSE 110 SCONCE
RP-E-2111W



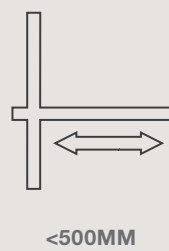
RAIL SYSTEM DETAILS

LENGTH



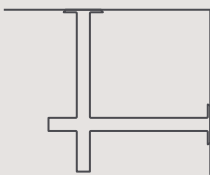
The maximum continuous length of a vertical or horizontal rail is 2.8m. Longer horizontal lengths can be created using inline joiners (see - right).

CANTILEVER



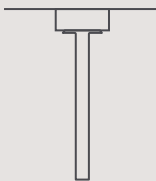
Maximum horizontal cantilever is 0.5m and 0.5kg. Refer to product data page for luminaire weights.

MOUNT - SURFACE



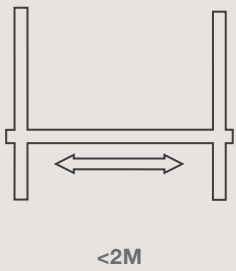
Fixed surface mount for ceiling, wall, or counter top attachment.

MOUNT - CANOPY



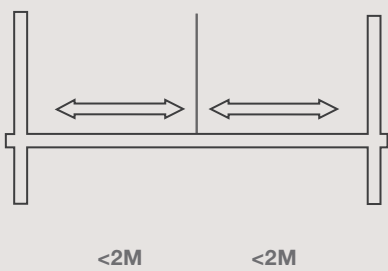
Optional canopy may be used where electrical connection outside the wall/ceiling is required.

SPAN



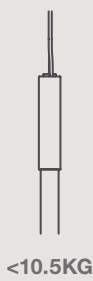
Whilst the system has no maximum horizontal length, the maximum distance between vertical supports - either vertical rails or horizontal cable suspensions - is 2m.

HORIZONTAL CABLE SUSPENSION



The horizontal suspension cable enables a longer span between vertical supports, with a maximum distance of 2m between cables and supports.

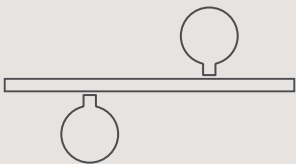
VERTICAL CABLE SUSPENSION PENDANT



Vertical cable suspension pendants will support a total maximum of 10.5kg of luminaires.

It is suggested that luminaire positioning be balanced across opposite sides of the rail to ensure the pendant hangs vertically straight.

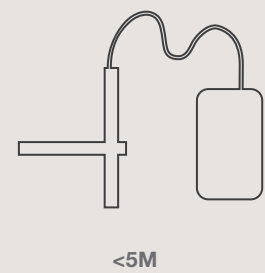
DIMMING



The standard driver for VELA is capable of PHASE CUT dimming - a DALI or 1-10V dimming driver can be provided on request. All VELA lights dim together.

RAIL SYSTEM DETAILS

DRIVER - REMOTE



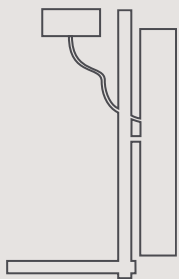
The TYPOGRAPHY driver may be located up to 5M away for the fitting to maintain correct power supply.

CASAMBI BLUETOOTH CONTROL



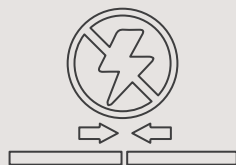
Optional Casambi Bluetooth control.

DRIVER - ON RAIL



Optional on-rail driver may be used where a remote driver cannot be installed.

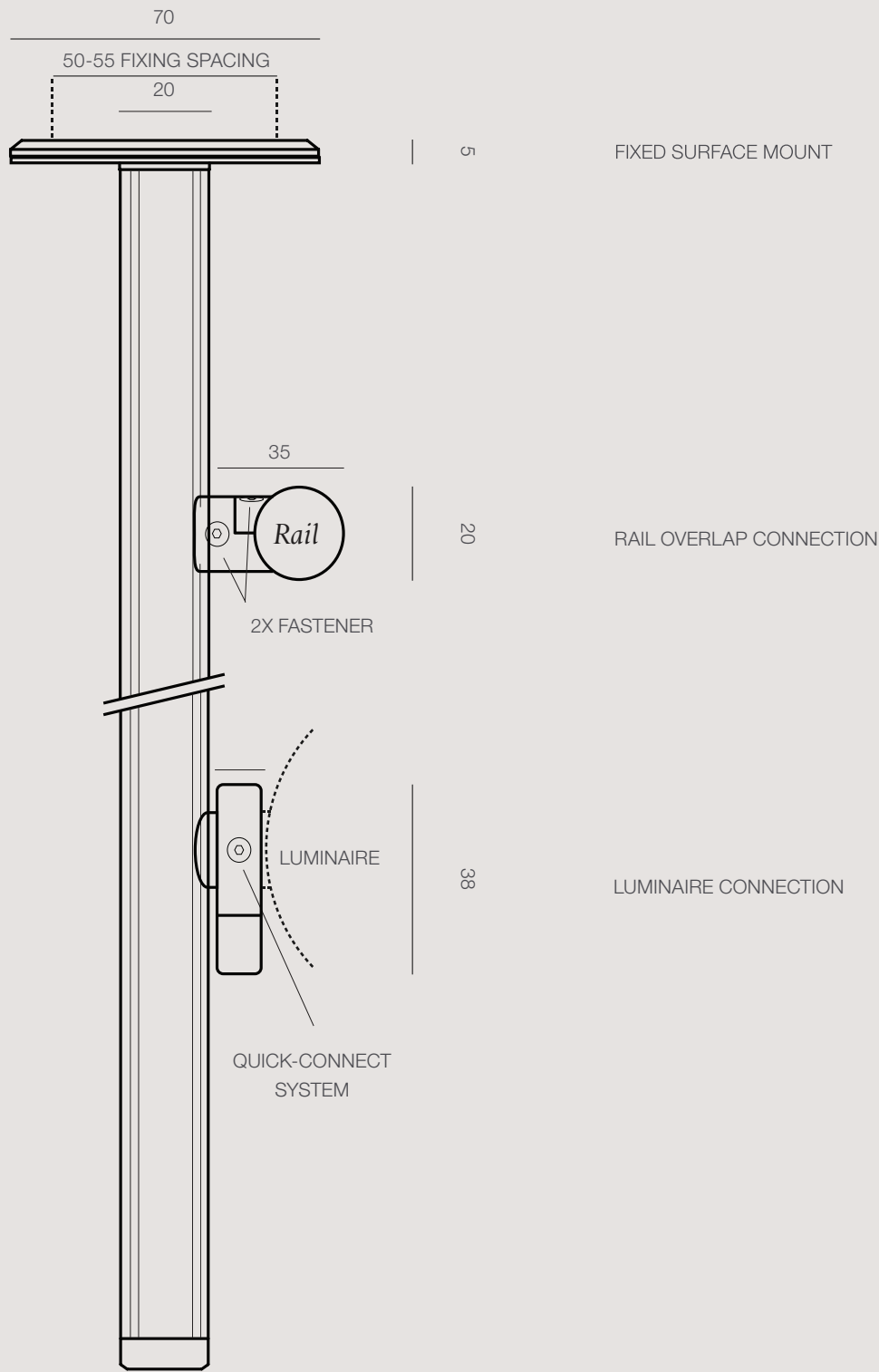
CONNECTING RAILS



Horizontal rails may be aesthetically connected to create long spans, but power does not transfer across the joint. Each side of the joint needs to be connected to a power supply.

DIMENSIONS

RAIL CONFIGURATION



DATA

TYPOGRAPHY SYSTEM RP-E-1801	RAIL SYSTEM RP-E-1801-S1
POWER	UP TO 70W (200W AVAILABLE ON REQUEST)
PRIMARY VOLTAGE (TO DRIVER)	240VAC
SECONDARY VOLTAGE (TO FITTING)	24VDC CONSTANT VOLTAGE
PRODUCT WEIGHT	0.6KG PER 1M
PACKED WEIGHT	APPROX. 1.25KG PER 1M
PACKED DIMENSIONS	1 @ 11 X 11 X CUSTOM LENGTH CM
DRIVER LOCATION	REMOTE
IP RATING	IP20
APPROVALS	AUSTRALIA, NEW ZEALAND, EUROPE

* SPECIFICATIONS DEPEND ON CHOSEN LUMINAIRES, PLEASE SEE INDIVIDUAL DATA

TYPOGRAPHY FLOOR LAMPS	FLOOR LAMP 1600 PART NUMBER	FLOOR LAMP 1800 PART NUMBER
DESIGN	STUDIO TRULY TRULY	
POWER	UP TO 30W OF LUMINAIRES	
PRIMARY VOLTAGE (TO DRIVER)	240VAC	
SECONDARY VOLTAGE (TO FITTING)	24VDC CONSTANT VOLTAGE	
MAX. LIGHTS PER LAMP	7	
PRODUCT WEIGHT	7.4KG	7.5KG
PRODUCT DIMENSIONS (MM)	290 X 1600MM	290 X 1800MM
PACKED WEIGHT	APPROX. 8.9KG	APPROX. 9KG
PACKED DIMENSIONS (MM)	110 X 1650 / 335 X 335 X 40	110 X 1850 / 335 X 335 X 40
DRIVER LOCATION	INTEGRATED	
IP RATING	IP20	
NOMINAL LIFETIME	50,000 HOURS	
APPROVALS	AUSTRALIA, NEW ZEALAND, EUROPE	

VELA LUMINAIRES	GLOBE 60	GLOBE 85	GLOBE 110	AMID	ECLIPSE 75	ECLIPSE 110	ECLIPSE 150
	RP-E-2106	RP-E-2107	RP-E-2108	RP-E-2109	RP-E-2110	RP-E-2111	
	RP-E-2106W	RP-E-2107W	RP-E-2108W				RP-E-2112
	RP-E-2106WP	RP-E-2107WP	RP-E-2108WP	RP-E-2109W	RP-E-2110W	RP-E-2111W	
LIGHTSOURCE	INTEGRATED LED						
POWER	2W	2W	4W	2W	2W	2W	4W
LUMENS DELIVERED TO SOURCE	240lm	240lm	360lm	240lm	240lm	240lm	360lm
COLOUR TEMPERATURE	2700K						
CRI	CRI90						
PRODUCT WEIGHT (RAIL/SCONCE)	0.1KG	0.1KG	0.2KG	0.2KG	0.2KG	0.2KG	0.5KG
PRODUCT WEIGHT (SCONCE WITH PLATE)	0.15KG	0.2KG	0.37KG	N/A	N/A	N/A	N/A
IP RATING	IP20						
L70	70,000 HOURS						
APPROVALS	AUSTRALIA, NEW ZEALAND, EUROPE						



STUDIO TRULY TRULY

Truly Truly is a Rotterdam (NL) based design studio founded by Australian husband and wife design team Joel & Kate Booy. The studio operates on the interface between industry and art. Kate and Joel run a versatile practice, creating textiles, lighting, furniture and spatial installations for internationally renowned design brands.