formalighting

Curved EVO Track System

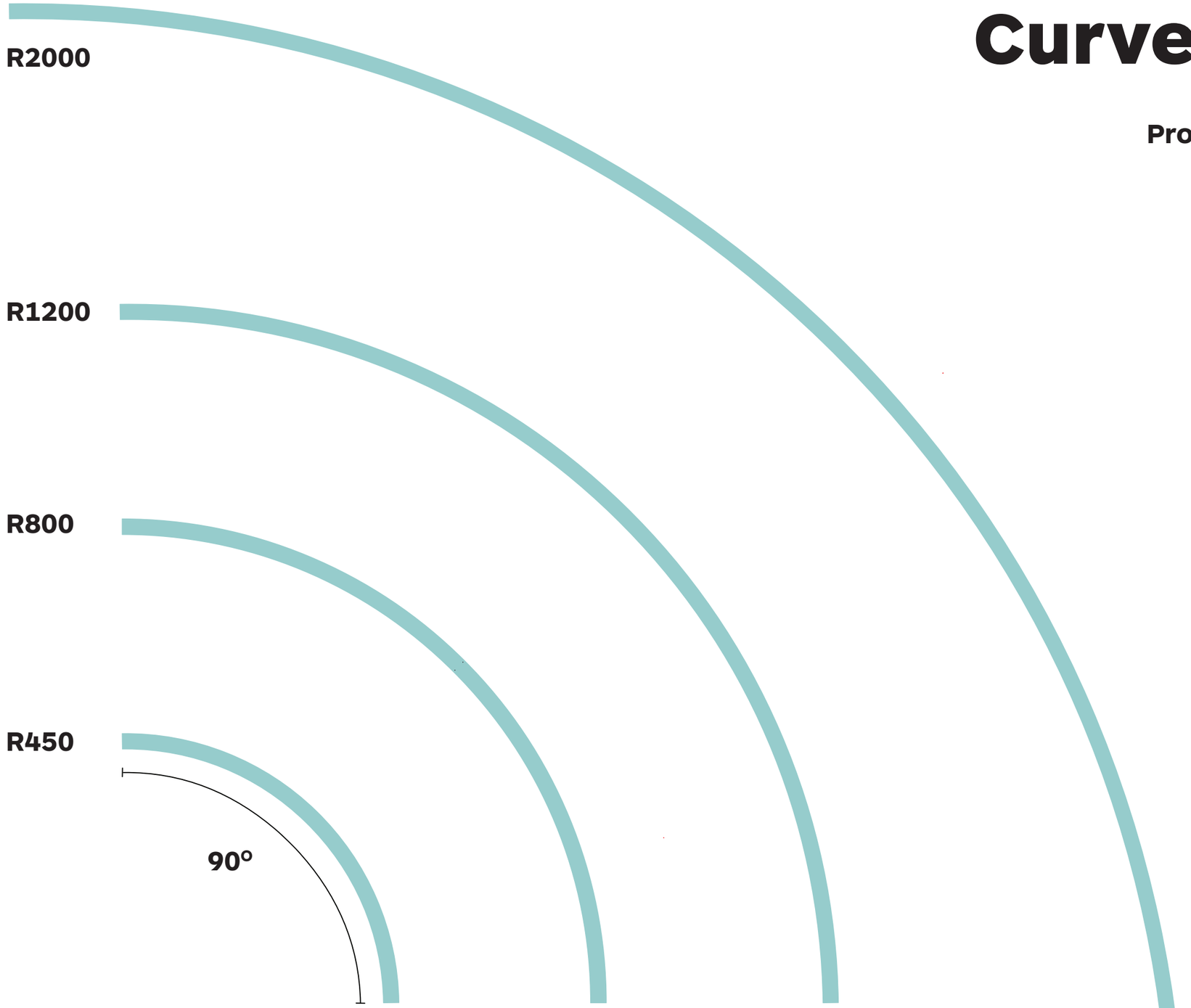
2026

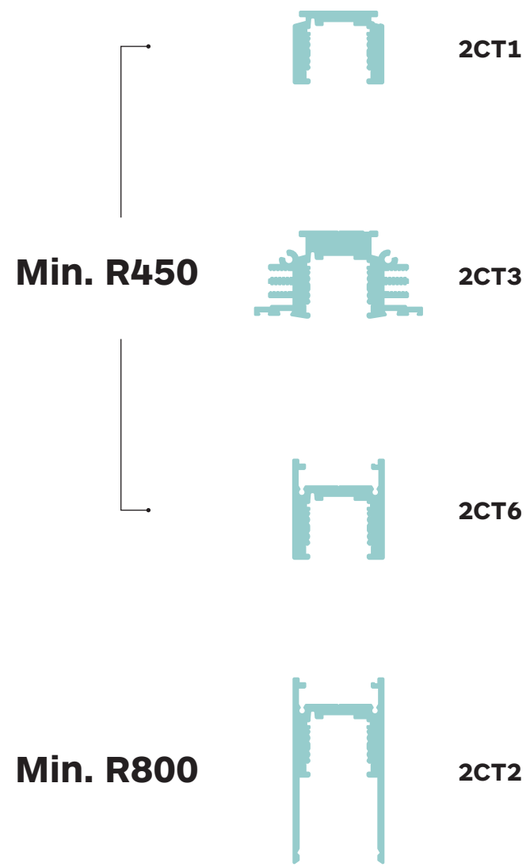
Curved EVO Track System

Curved EVO Track System

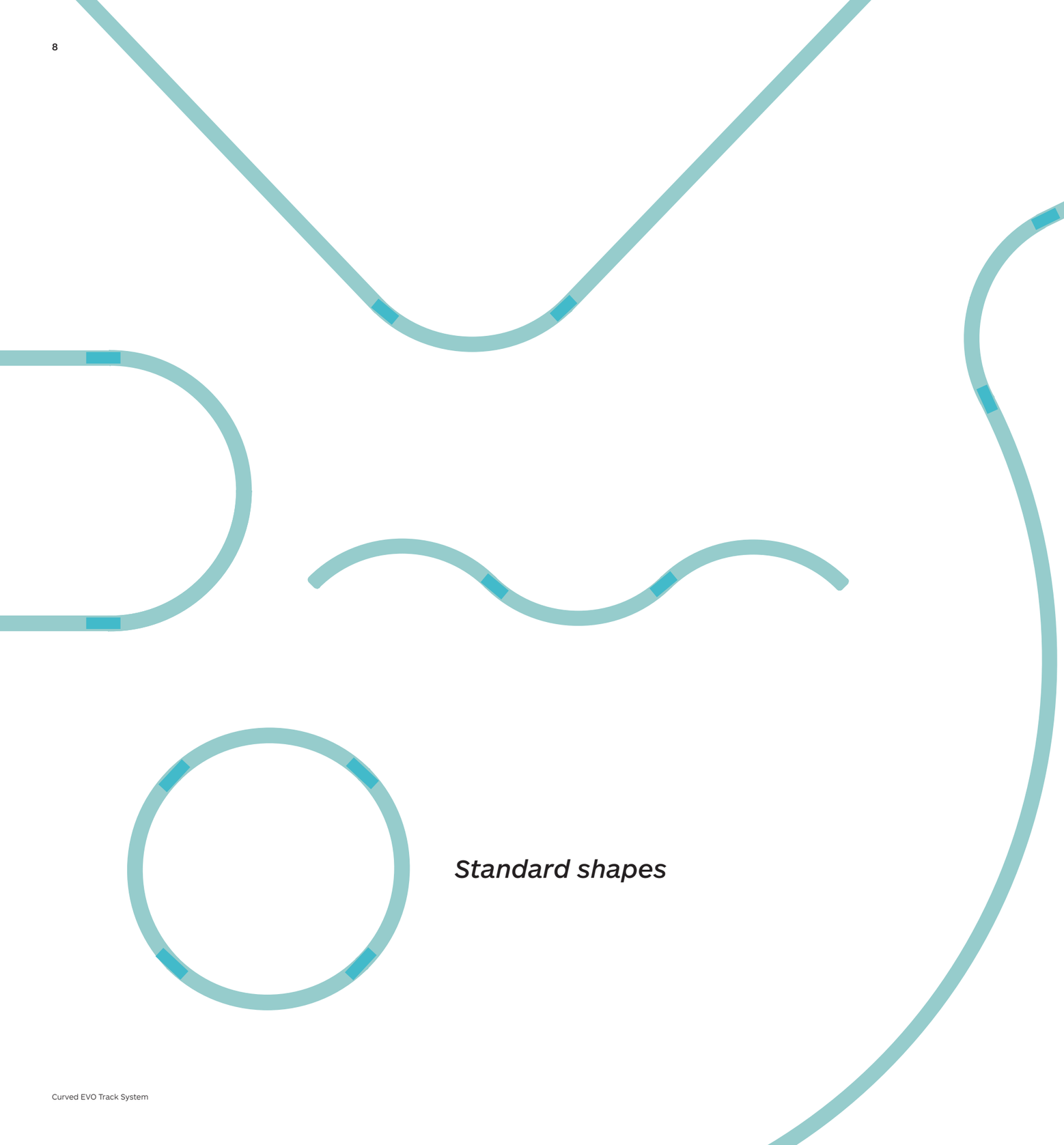
Curved EVO Track

Profiles + Curve Radius Compatibility





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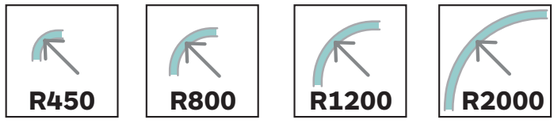


Free shapes

Configuration of Curved Track

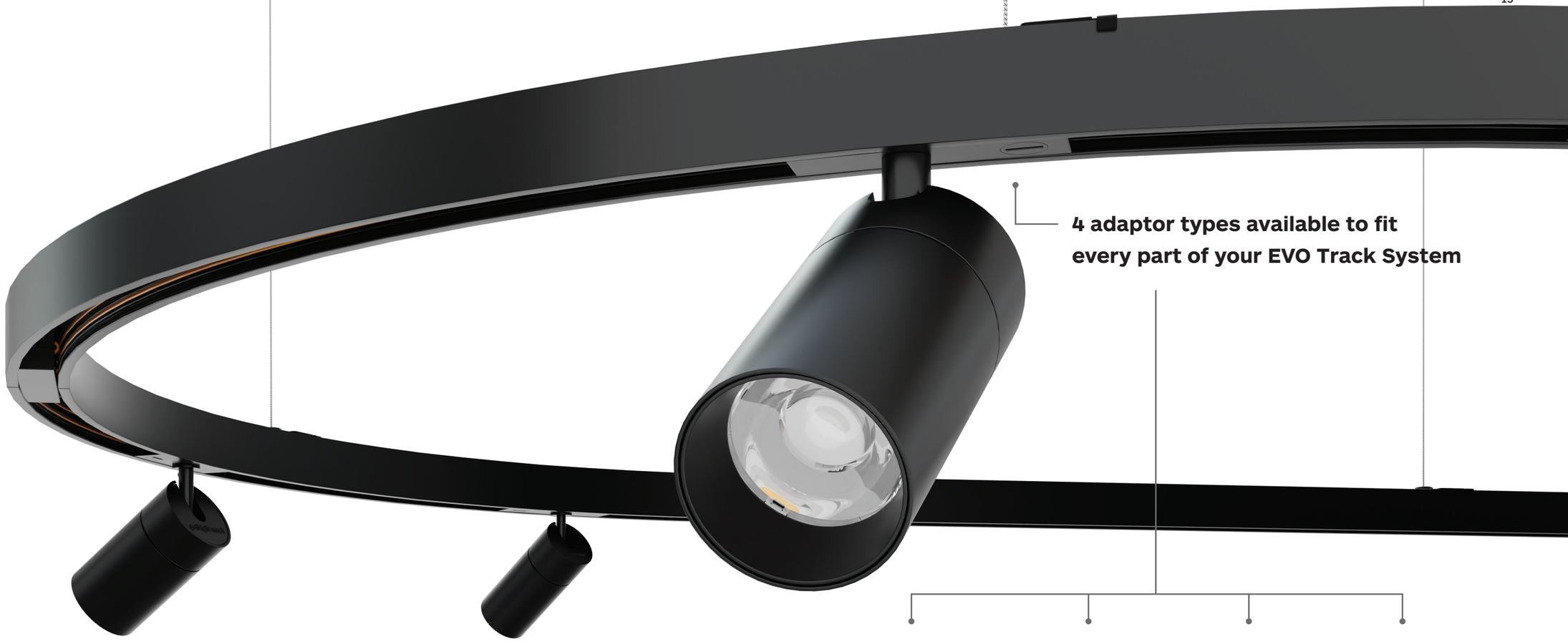
Standard shapes

Curved EVO Track Radius Range



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48V



Unrivaled Adaptability

The modular design enables effortless attachment, removal, and repositioning of fixtures anywhere along the track - whilst having full dimming control throughout the system.

4 adaptor types available to fit every part of your EVO Track System

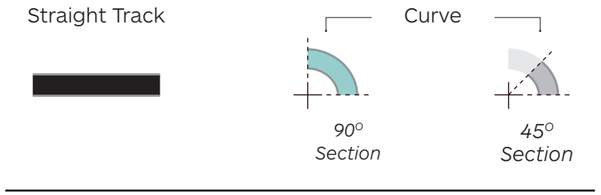


Curved EVO Track System

Our Curved EVO Track System is a bespoke, high-performance solution meticulously engineered for the most demanding architectural and design projects, from high-end residential spaces to dynamic commercial environments like galleries, museums, and retail stores.

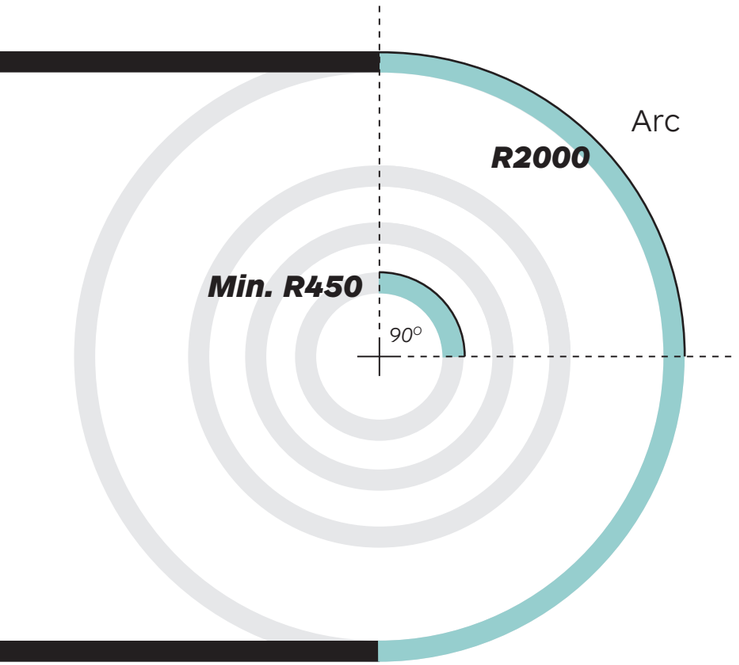
This system breaks free from linear constraints, offering unparalleled design flexibility to follow your space's unique contours and architectural features.

Shapes

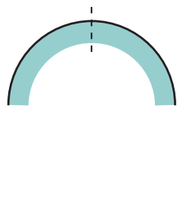


Radius Available		Angles Available*
R450	450 mm	45°
R800	800 mm	90°
R1200	1200 mm	
R2000	2000 mm	

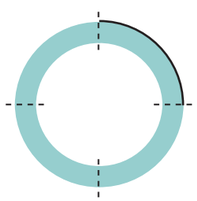
***** *Curved EVO track is a completely bespoke made system that allows the use of curve angles as per project needs. Please contact us to build your desired combinations.*



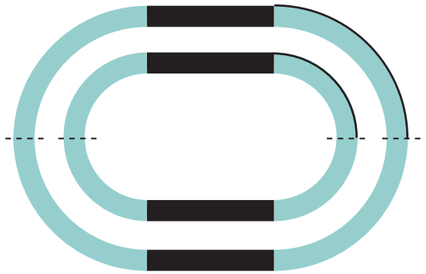
Arc



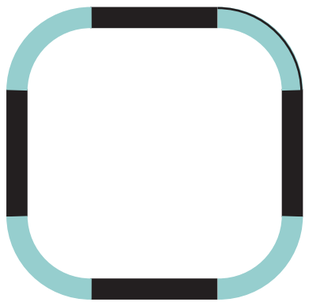
Curve



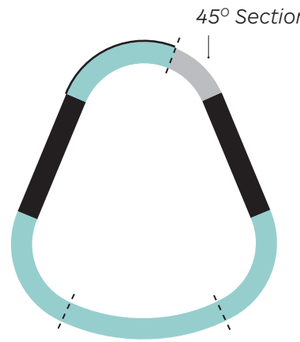
Circle



Oval



Square



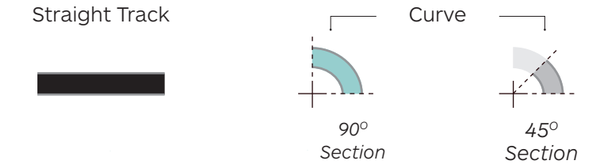
Triangle

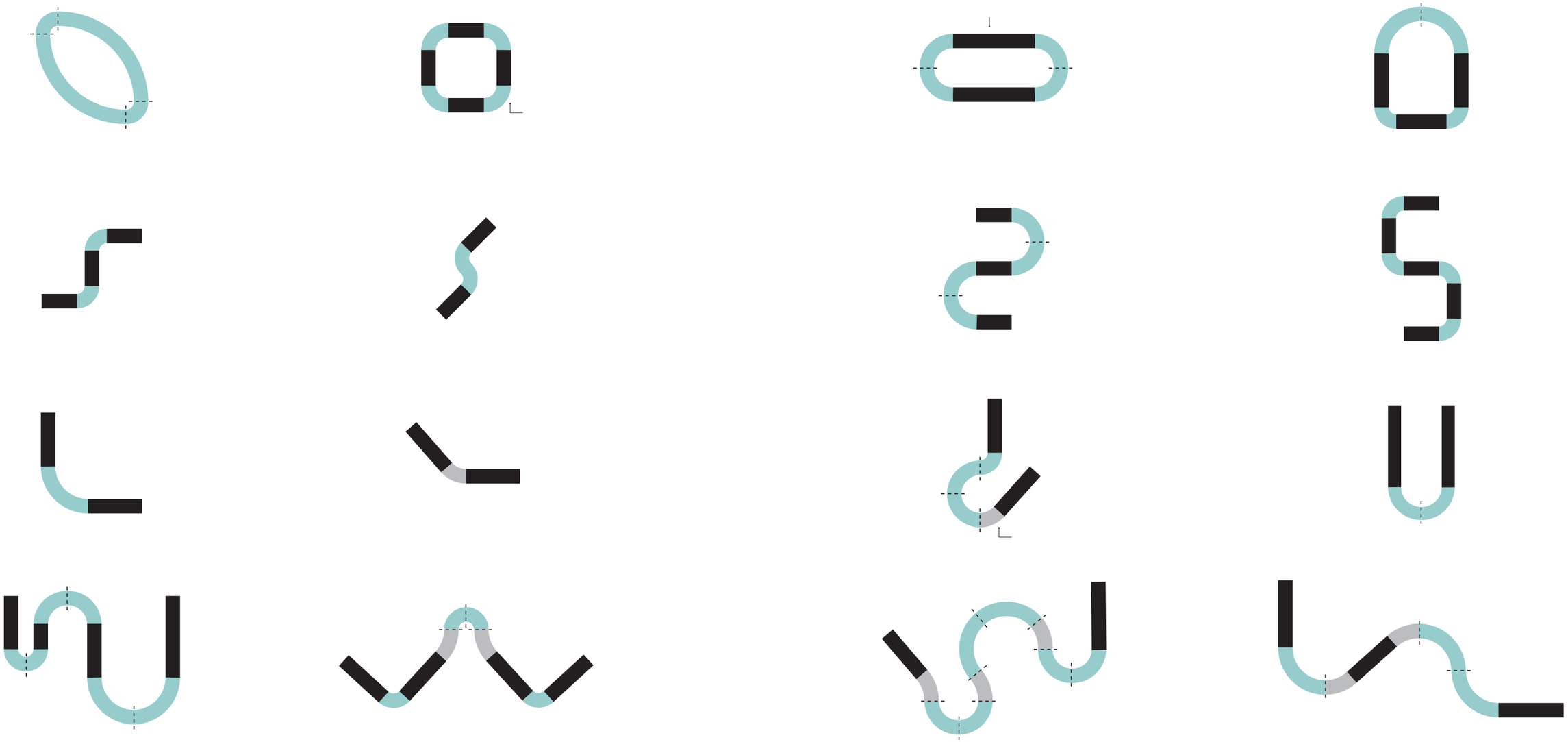
Free shape



Tailor-Made to Every Need

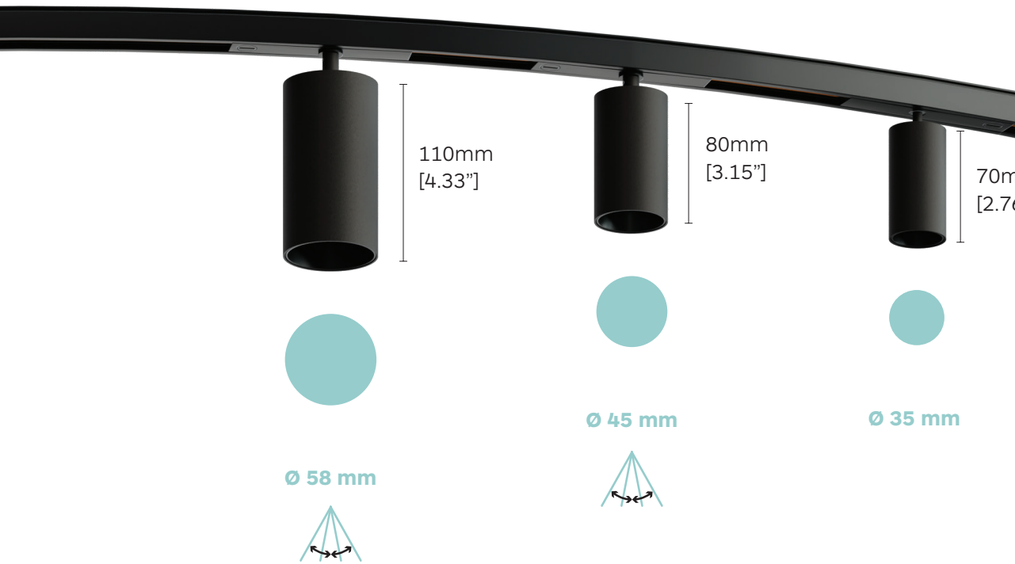
Each system is customized to your specific requirements, allowing the track to be shaped into precise arcs, smooth curves, or full circles, ensuring a seamless fit with your design vision.



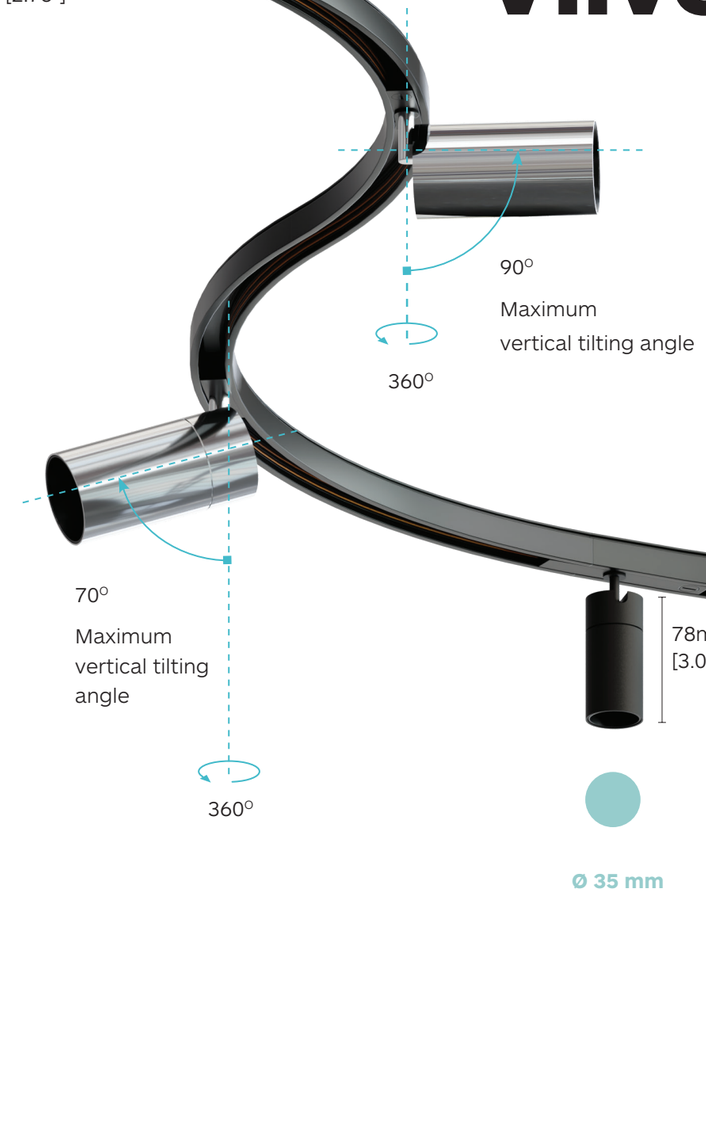


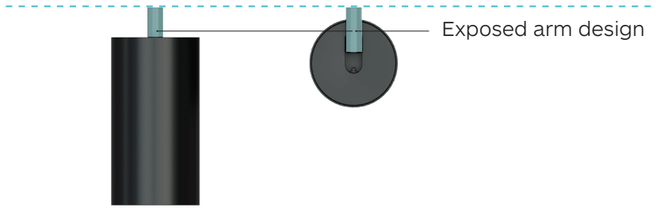
TicTok & Viivo Series

Curved EVO Track System



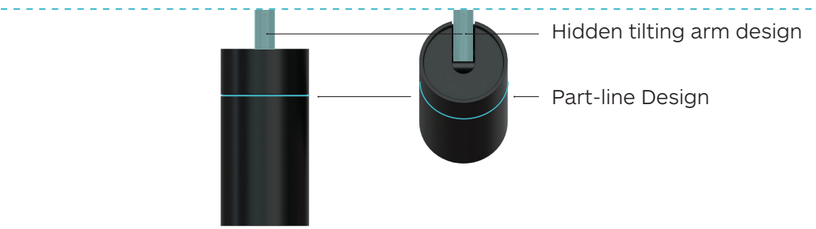
Viivo Series







TicTok Series



ZOOM version is available for dimensions 45 & 58.

Product Specifications

	Ø35		Ø45				Ø58					
	Viivo & **Viivo** Long Arm **TicTok** & **TicTok** Long Arm		**Viivo** & **Viivo** Long Arm **Viivo** Zoom & **Viivo** Zoom Long Arm **TicTok** & **TicTok** Long Arm **TicTok** Zoom & **TicTok** Zoom Long Arm				**Viivo** & **Viivo** Long Arm **Viivo** Zoom & **Viivo** Zoom Long Arm **TicTok** & **TicTok** Long Arm **TicTok** Zoom & **TicTok** Zoom Long Arm					
			Zoom				Zoom					
CRI	CRI› 90	CRI› 97	CRI› 90	CRI› 97	CRI› 90	CRI› 97	CRI› 90	CRI› 97	CRI› 90	CRI› 97	CRI› 90	CRI› 97
LED Power	Up to 5.2W		5W	5.5W	9W	10W 9W	11W	15W	11W	14W	15W	14W
Nominal Lumen [1]	761 lm	620 lm	761 lm	606 lm	1357 lm	922 lm 975 lm	1586 lm	1418 lm	1586 lm	2240 lm	1418 lm	1590 lm
Beam Angle	16° 24° 34°	20° 24° 38°	15° to 46°	15° to 47°	18° 26° 36°	12° 18° 26° 38°	16° to 34°	17° to 34°	12°	18° 25° 35°	12° 18°	24° 34°

Dimming Options	**D0** - No Dim, **DA** - Dali Dim, **DC** - CASAMBI, **D1** - 0-10V Dim, **DN** - On-Board Dim, **DR** - Dim by Power Supply Unit
Certification	CE, CSA [2]

[1] Information in the chart above is related to 3000K.
[2] CSA certification is available for the standard adaptor only.

Size & Adaptor Compatibility

48V | CE | IP20

65 1Y 1A 27 79 3G 3H 3J 27



Adaptor L:73mm

Compatible with a range
from R450 to R1200



Adaptor L: 111mm

Compatible with a range
from R1200 to R2000



Adaptor L: 168mm



Adaptor L: 179mm

Compatible with ≥ R2000 to Straight Standard Track

TicTok & Viivo

TicTok and Viivo enable users to create unique lighting schemes and configurations.

Energy-saving, track mounted on a Curved 48V EVO track system, with integrated driver in the track adaptor - the focus is on eco-friendly design and modularity.

Tool-free interchangeable LED modules facilitate design flexibility and ease of on-site maintenance. Available in five different adjustable light head sizes Ø35, Ø45 Ø58 , with versatile aiming angle tiltable 0°-90° and rotatable 360°.

With embossed matt black/white finishing and Chrome Polished; make it the perfect solution for retail, hospitality, and high-end residences.



















For complete code ordering information, please see page 45.

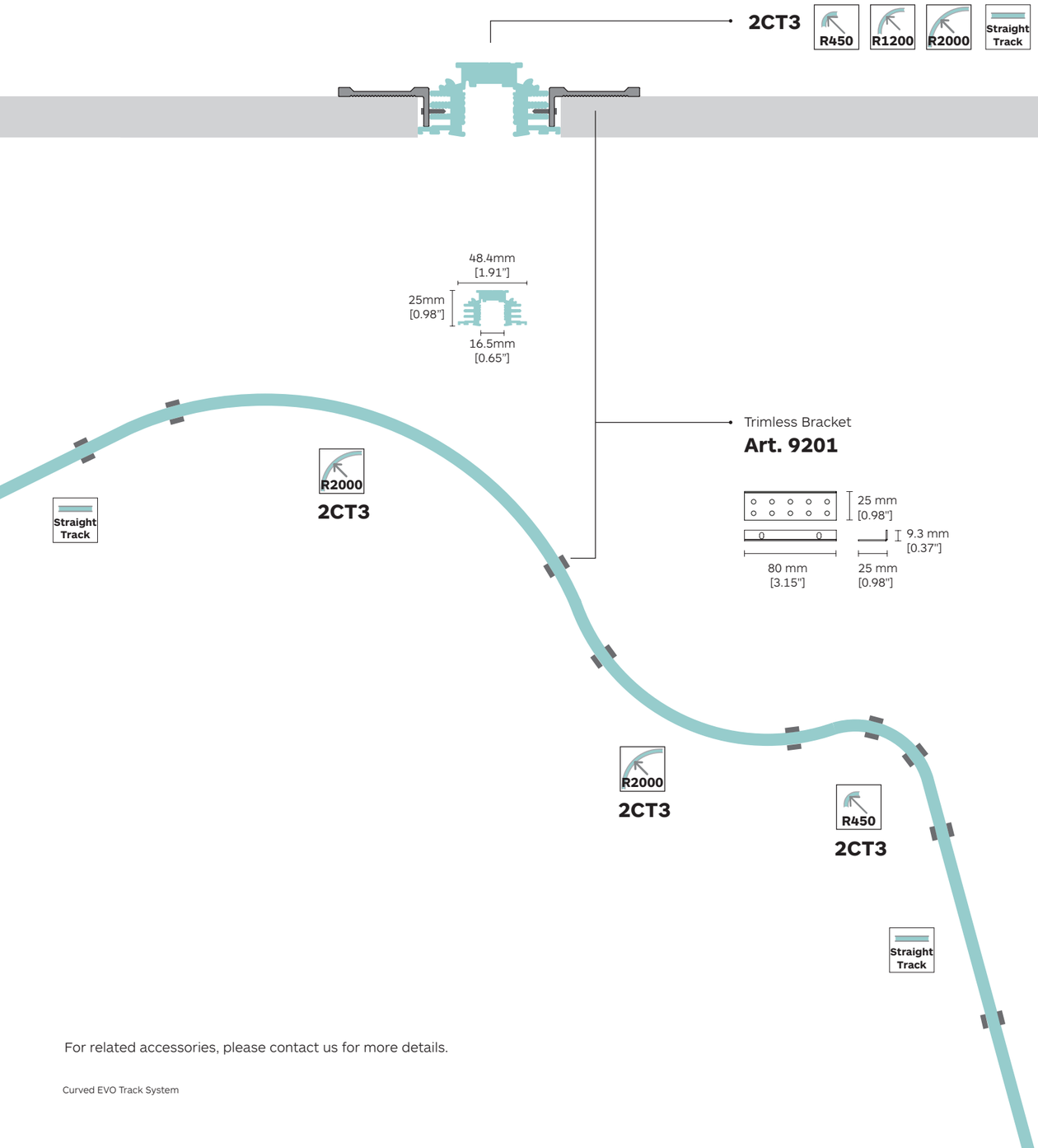
ZOOM version is available for dimensions 45 & 58.

TicTok & Viivo Series

Curved EVO Track System

Mounting Options

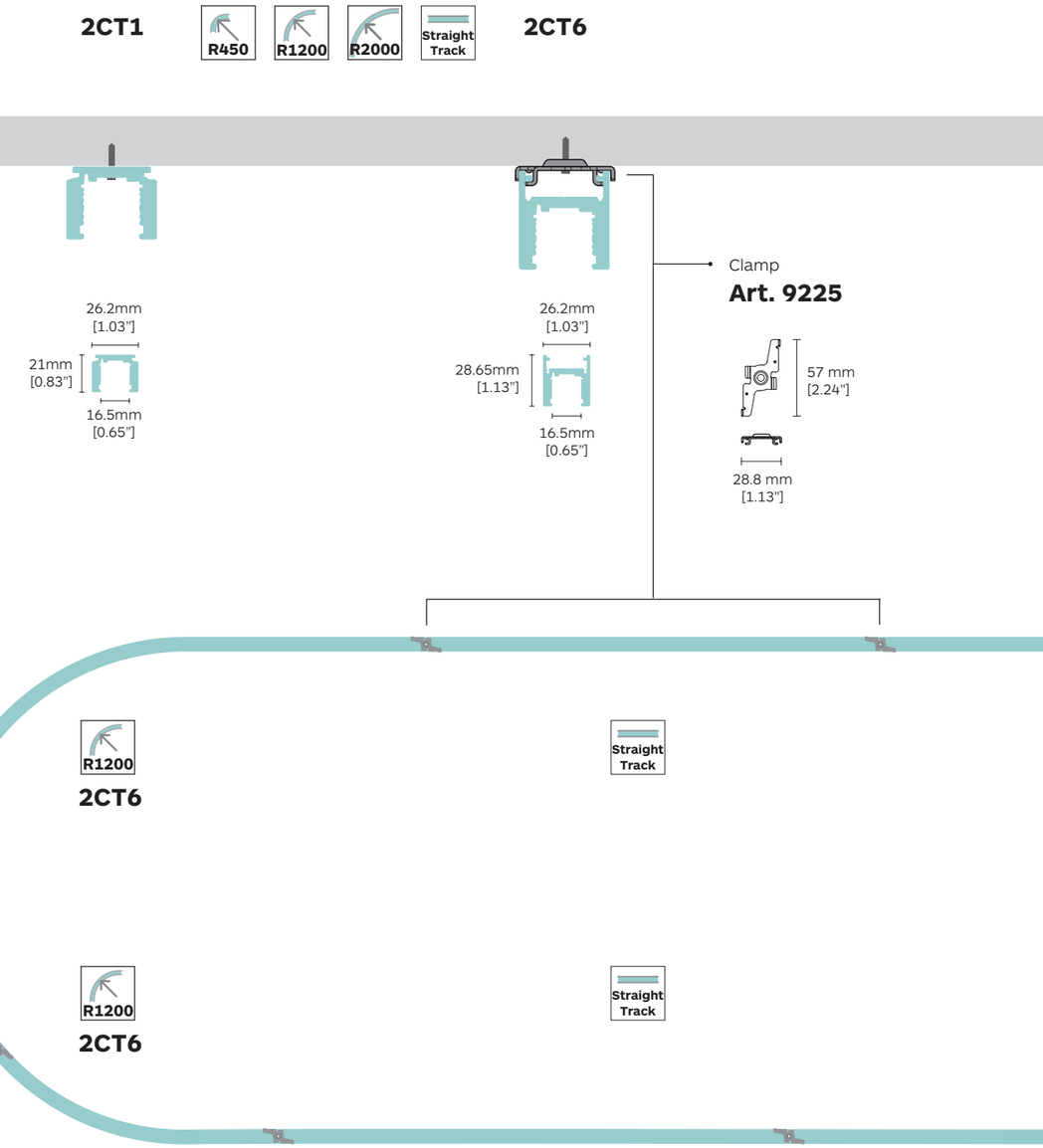
Recessed Trimless Track



For related accessories, please contact us for more details.

Mounting Options

Suface Track



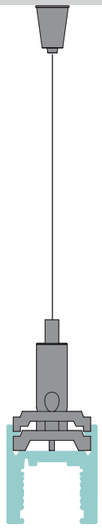
For related accessories, please contact us for more details.

Mounting Options

Pendant Track

Straight connector
with wire hanger

Art. 9279

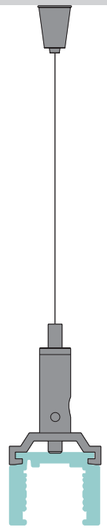


2CT6

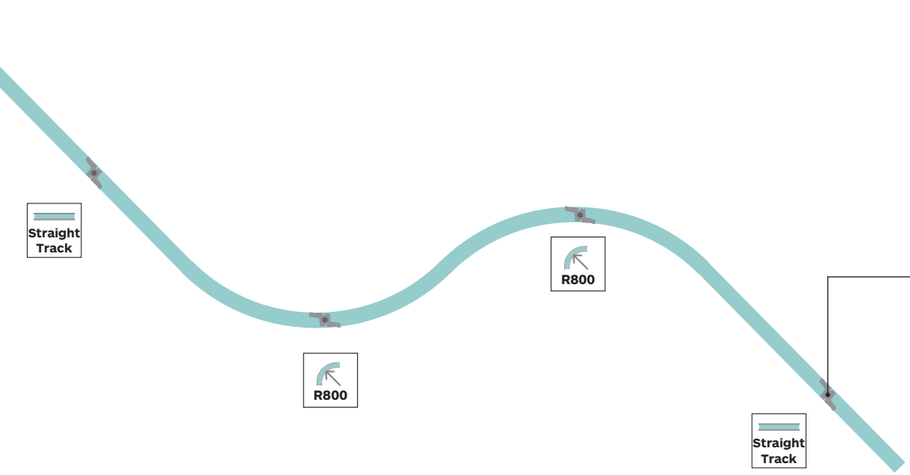


Wire hanger

Art. 9265

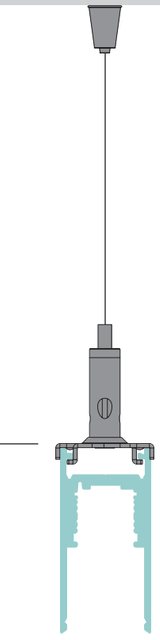


2CT1



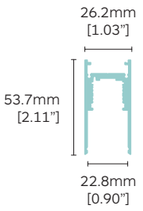
Clamp with wire hanger

Art. 9226



2CT2





For related accessories, please contact us for more details.

TicTok & Viivo Series

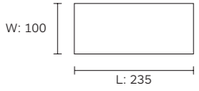
Curved EVO Track System

Curved EVO Track System

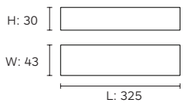
Driver Options

Power Supply









	220-240VAC input 48VDC output 75w power supply	220-240VAC input 48VDC output 150w power supply	220-240VAC input, 48VDC output 200w power supply
Code	**2E28**	**2E29**	**2H96**
Size	100 x 235 x 31	100 x 235 x 31	43 x 325 x 30

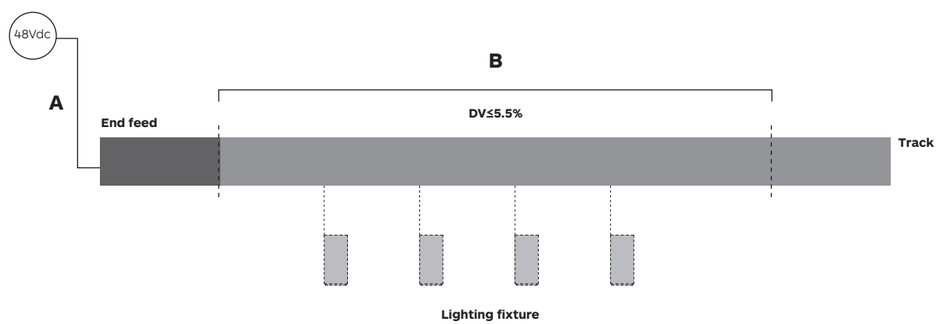
48V Power Supply to be ordered separately

Drop Voltage Table

	A Distance power supply/feed unit (2x1.5mm²)			
	5m	10m	20m	30m
	B Track Length with Δv≤5.5% (m)			
Power Supply (W)	(m)	(m)	(m)	(m)
60	50	50	50	50
100	50	50	40	25
150	50	40	20	Not admitted
200	40	30	Not admitted	Not admitted
250	35	20	Not admitted	Not admitted

Information refers to a load equivalent to the power supplied and equally distributed on the relevant lenght in the table.

Remote Power Supply



Symbols & Icons
Code system
Global presence

Symbols & Icons

48V input Class III

Zoom

CASAMBI

Degree of Ingress Protection

OnBoard Dim

Certification Icons

European Economic Area
Declares that the product complies with all applicable European Union safety, health, and environmental protection requirements.

Canada US
Component Recognition Mark indicates compliance with both Canadian and U.S. requirements.

Canada US
Indicates that the product has been tested and meets Canadian and North American standards requirements standards for safety and performance.

An international certification scheme that facilitates mutual acceptance of safety test reports and certificates for electrical and electronic components across participating countries.

Korea
Ensures the product complies with South Korean safety, health, and environmental standards for electronic equipment.

China
A mandatory safety mark required for many products sold or used in the Chinese market.

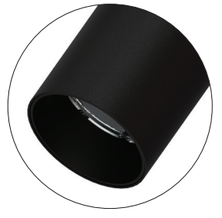
Body Color



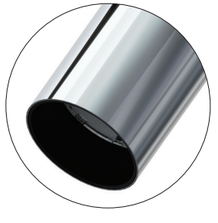
1Y Embossed matt total white (RAL 9016)



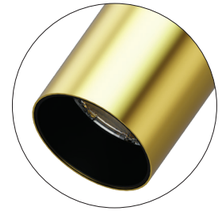
54 Embossed matt white (RAL 9016)



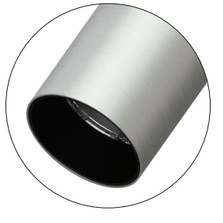
65 Embossed matt black (RAL 9017)



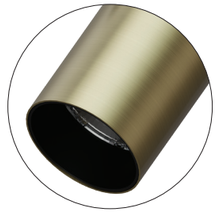
27 Chrome Polished



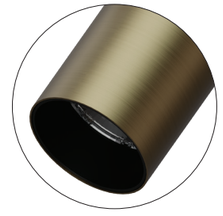
1A Chrome Gold [1]



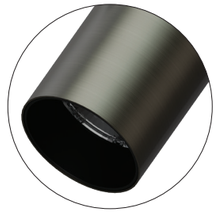
79 Brushed Alumnium [1]



3G Brushed Brass [1]



3H Antique Brass [1]



3J Blackened Brass [1]

Notes:

[1] *Finish available for Viivo fixtures only.*

Code System

Code ordering example: **9 6 M 4 J C 0 1 - 9 7 3 0 2 4 D 0 6 5**

1. Product code
2. LED Module code
3. LED CRI
4. CCT-LED colour temperature
5. Beam angle
6. Dimming options
7. Body colour

LED CRI

90	CRI > 90
97	CRI > 97

CCT-LED Colour temperature

27	Warm White 2700K
30	Warm White 3000K
35	Warm White 3500K
40	Neutral White 4000K

Dimming Options

D0	No Dim
DA	DALI Dim
DC	CASAMBI
D1	0-10V Dim
DN	On board Dim
DR	Dim by Power Supply Unit (PSU)

Body Colour

1Y	Embossed matt total white RAL (9016)
54	Embossed matt white RAL (9016)
65	Embossed matt black RAL (9017)
27	Chrome Polished
1A	Black RAL (9004)
79	Brushed Alumnium
3G	Brushed Brass
3H	Antique Brass
3J	Blackened Brass

How to order the fixtures for your curved EVO System

Contact us for more details to build your curved EVO Track System



- **65** - Embossed Matt Black
- **54** - Embossed Matt White
- **1Y** - Embossed Matt Total White
- **27** - Chrome Polished

	Product Code	LED Module Code	LED Power	Nominal Lumen	Beam Angle (BA°)
TicTok 35	**96M9**	**E013**	5W	620 lm	**20° / 24° / 38°**
TicTok 45	**96M3**	**JC01**	9W	975 lm	**18° / 26° / 37°**
TicTok 58	**96M4**	**JC01**	14W	1590 lm	**24° / 34°**

CRI>97 (3) **3000K** — **High Rendering** (4)

1	Product code	**96M4**
2	LED Module code	**JC01**
3	LED CRI	**97**
4	CCT-LED colour temperature	**30**
5	Beam angle	**24**
6	Dimming options	**D0**
7	Body colour	**65**

Dimming Options (6)

- **D0** No Dim
- **DC** CASAMBI
- **D1** 0-10V Dim

CCT Options (4)

- **27** 2700K
- **30** 3000K
- **35** 3500K
- **40** 4000K

(7)

Global presence

Celebrating over 50 years of vision, dedication and innovation, formalighting's versatile and high-quality product offerings extends internationally via our headquarters in Hong Kong, London, Milan and Shanghai.
Our well chosen and selected partners as well as our affiliated international offices broaden our global presence further in markets such as USA, Australia, Japan, South East Asia, India and the Middle East.

Through our commitment to growth and investment within formalighting's professional team, infrastructure and product ranges, we are able to provide increasing service to our global retail and hospitality clients as well as lighting designers and specifiers strengthening our position as a leading international supplier of innovative architectural lighting solutions and systems.

With over 50 years' experience in designing and manufacturing architectural lighting, formalighting's comprehensive portfolio offers a competitive range of European designed and expertly engineered products that carry CB, CE, CCC and UL certifications.

Furthermore formalighting's latest award-winning motorized range of track, pendant, and recessed fixtures, featuring remote-controlled adjustable pan and tilt, dim, dim to warm, tuneable white and beam shaping lens, are available worldwide incorporating the latest, most advanced lighting technologies.

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Tel (+91) 9686351257
E- mail info-india@formalighting.com

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