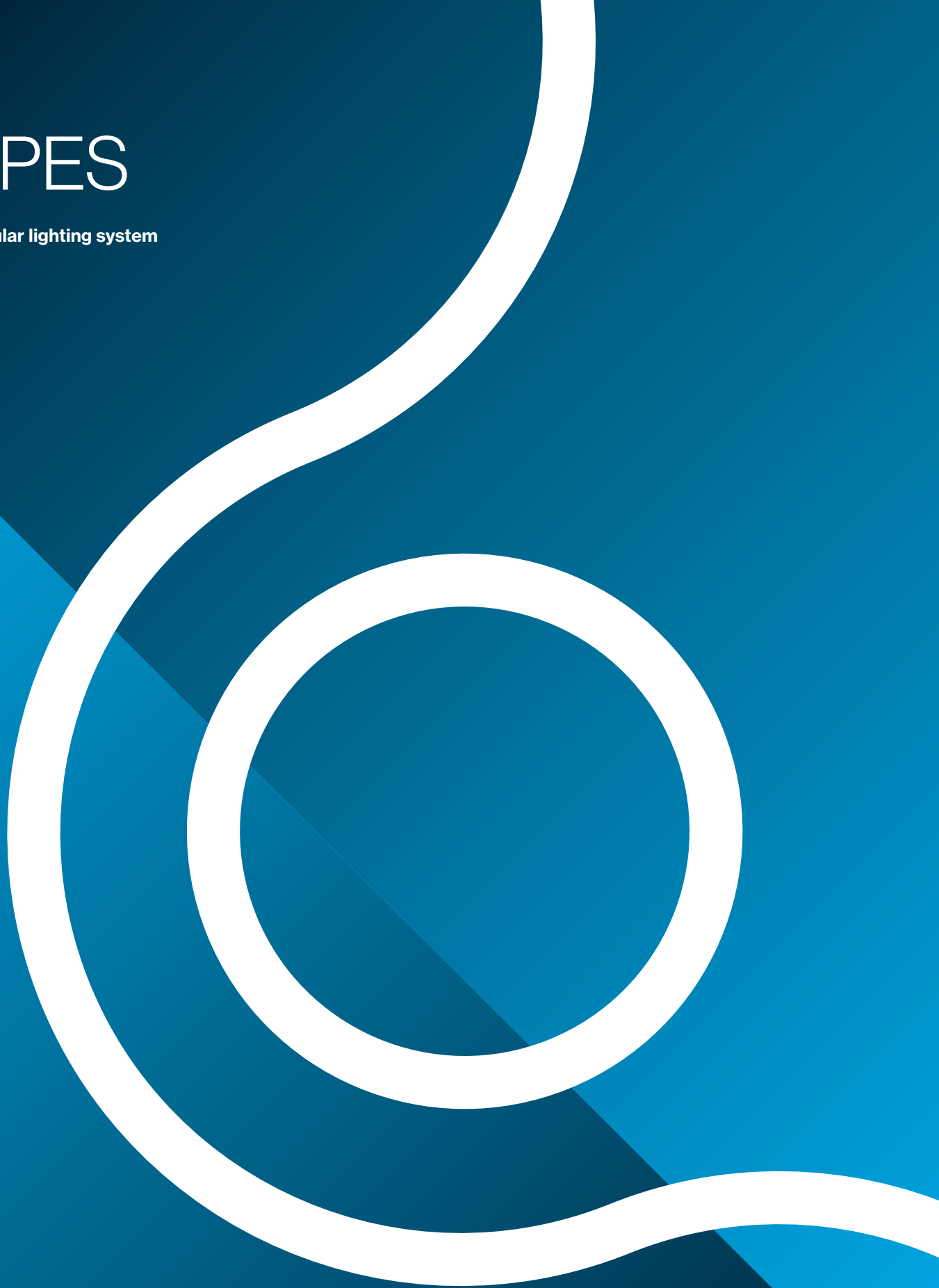


XAL

SHAPES

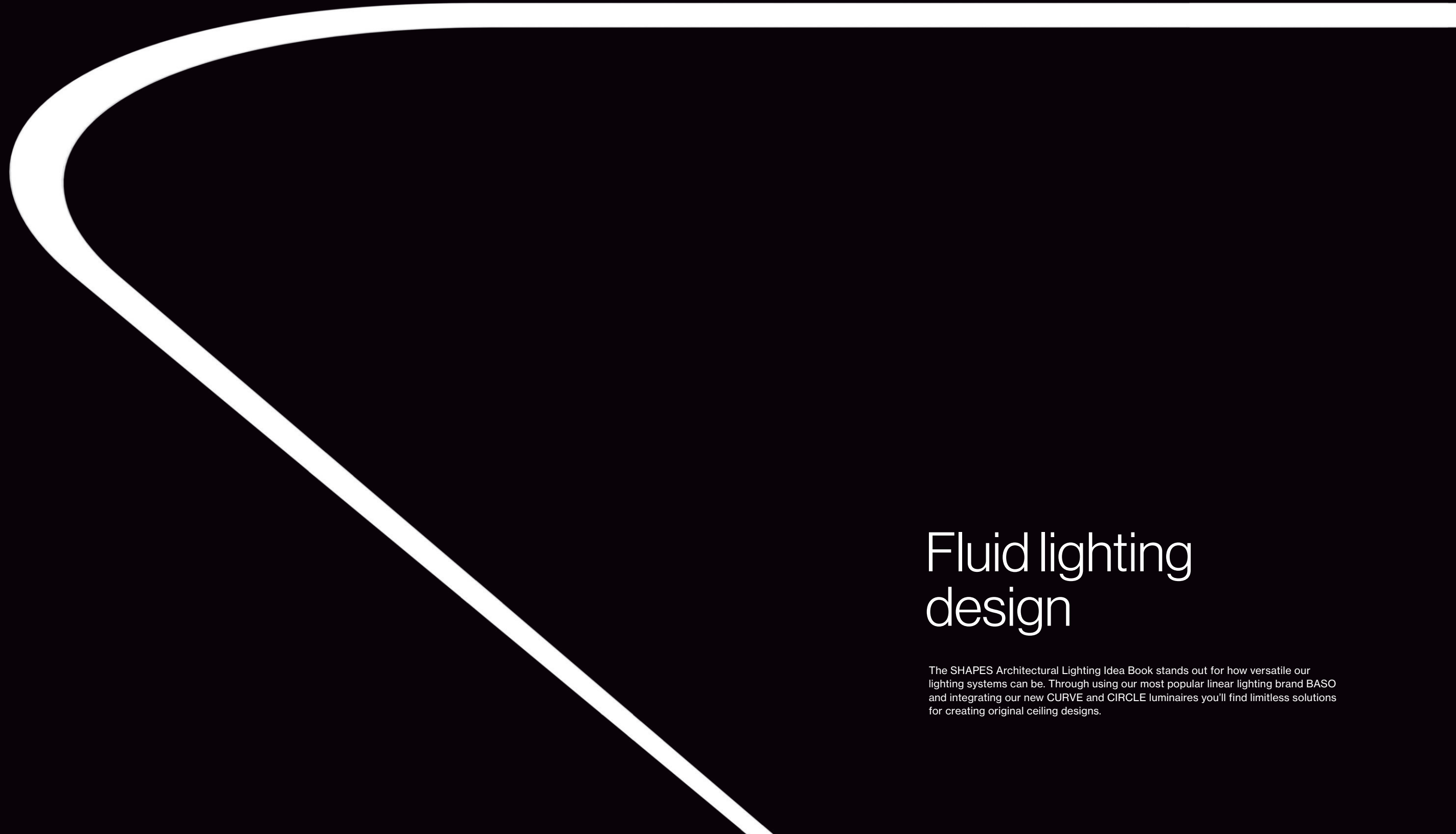
Curved 2.5 modular lighting system





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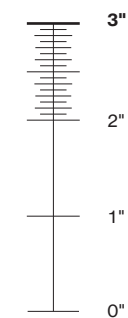
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Fluid lighting design

The SHAPES Architectural Lighting Idea Book stands out for how versatile our lighting systems can be. Through using our most popular linear lighting brand BASO and integrating our new CURVE and CIRCLE luminaires you'll find limitless solutions for creating original ceiling designs.

CURVE 2.5
surface / pendant
scale 1:2



Rounding the corner

Linear or curved profiles can be used individually or combined in many creative ways thanks to the various radii, angles and straight components. Recessed, surface mounted or pendant, round, boxy or curved, U-shaped or in the form of an L, with its nearly boundless options, the CURVE and CIRCLE system combined with BASO inspires lighting designers and architects to create unusual ceiling and wall designs. Thinking outside the box of linear lighting, so to speak.

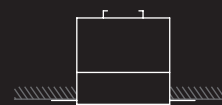
SHAPES

SIZE

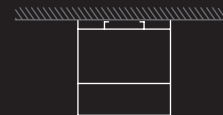
2.5



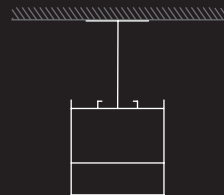
MOUNTING

RECESSED
TRIMLESS

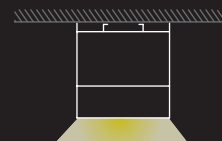
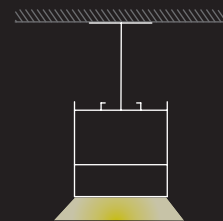
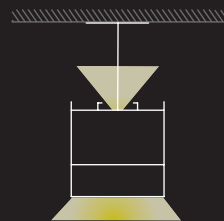
SURFACE



SUSPENDED



TYPE

SURFACE
DIRECTSUSPENDED
DIRECTSUSPENDED
DIRECT / INDIRECTBASO 2.5 / CURVE 2.5 / CIRCLE 2.5
DIRECTBASO 2.5 / CURVE 2.5 / CIRCLE 2.5
DIRECT / INDIRECT

TYPE

RECESSED
TRIMLESS

•

SURFACE

•

PENDANT

•

•



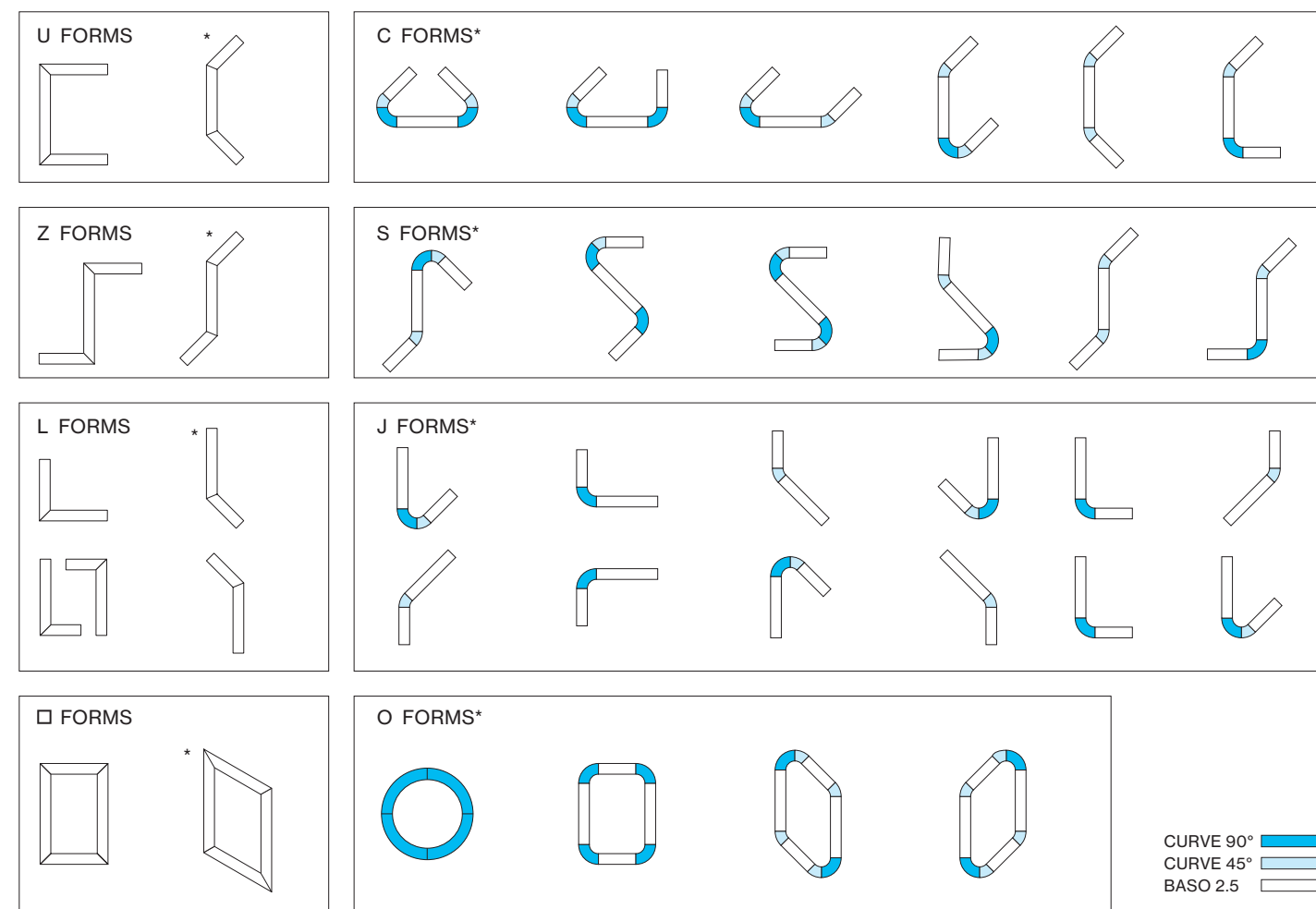
Creative transformations

Lighting concepts without the rough edges

BASO and the compatible CURVE and CIRCLE profiles light up spaces, but they also inspire lighting designers and architects. Be it round, boxy or curved, star-shaped, U-shaped or in the form of an L, this lighting system offers a vast array of design possibilities thanks to the various radii, angles and straight components.

Use CURVE and CIRCLE profiles individually or combine them with BASO linear profiles. Our combination channels are available as recessed trimless, surface mounted or pendant systems. You now have the creative flexibility to devise new and unique ceiling and wall designs.

EXAMPLES OF POSSIBLE FORMS



*Let our professional drafting and customer service team ensure you receive exactly what you want. Please contact customer service with an attached drawing of your shape. We'll take care of you.

Space-shaping

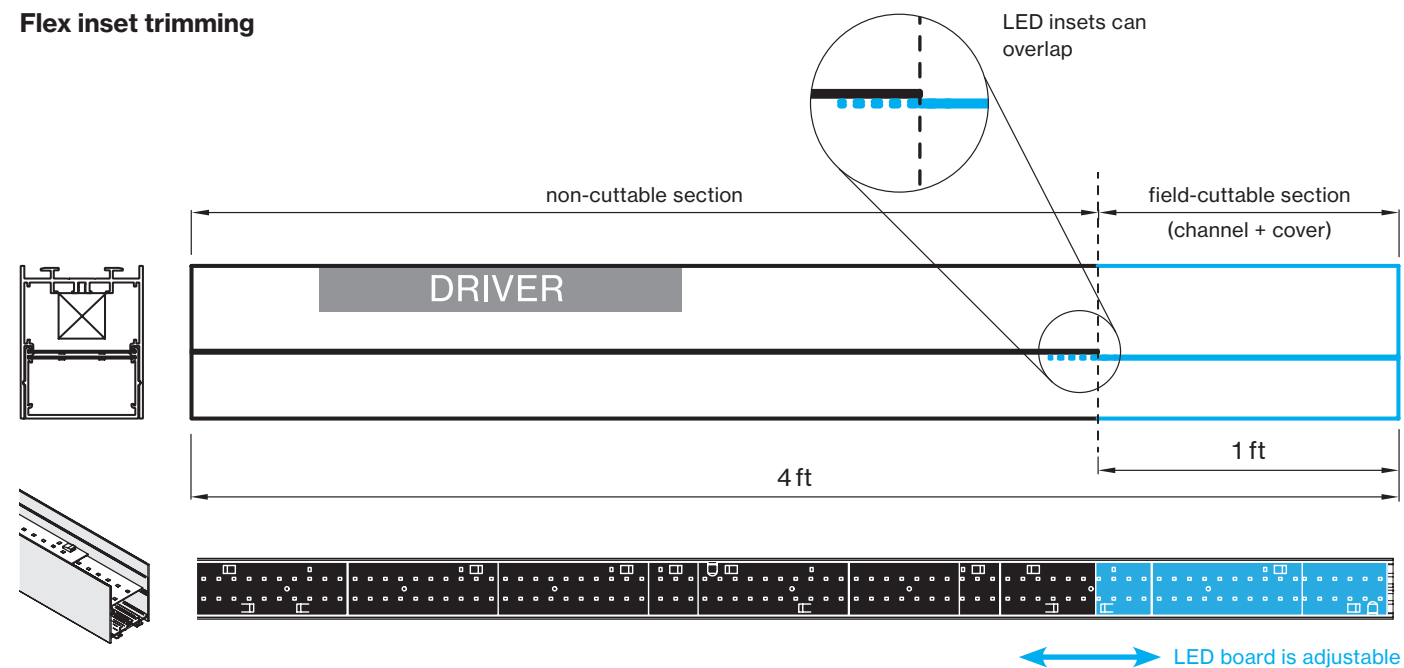
Whether used on their own or in combination with BASO 2.5 system components, the different models of our CURVE and CIRCLE systems allow you to create new lighting concepts with a variety of shapes and visual effects – without sharp edges or angles. The curved channels let you draw figures on the ceiling such as circles, waves, or rectangles with rounded corners. You can also match the profile arcs to the contours of the architecture, making them well-suited for structures with a need for lighting that is both pleasing and unique.

FLEX INSET

Field-cuttable luminaire

Factory-Cut linear fixtures can be precisely cut to the exact dimensions you request. Please contact customer service for run lengths in increments less than one inch. In addition, optional FLEX INSET sections make wall-to-wall applications easy thanks to their slideable LED insets and field-cuttable channels and covers. In order to match the exact length you require, you can slide one of two boards behind the desired cut length inside the channel. Then trim the channel and cover to the nearest foot length. To remove dark spots, slide the LED inset back to the end of your channel with a perfect fit. The FLEX capability comes standard in all BASO mounting types when using the direct opal lens.

Flex inset trimming



Givaudan Innovation Center
Switzerland

PRODUCTS
CURVE 2.5 recessed
BASO 2.5 recessed

LIGHTING DESIGN
lightsphere GmbH
Zurich, Switzerland

PHOTOGRAPHER
lightsphere GmbH
Zurich, Switzerland



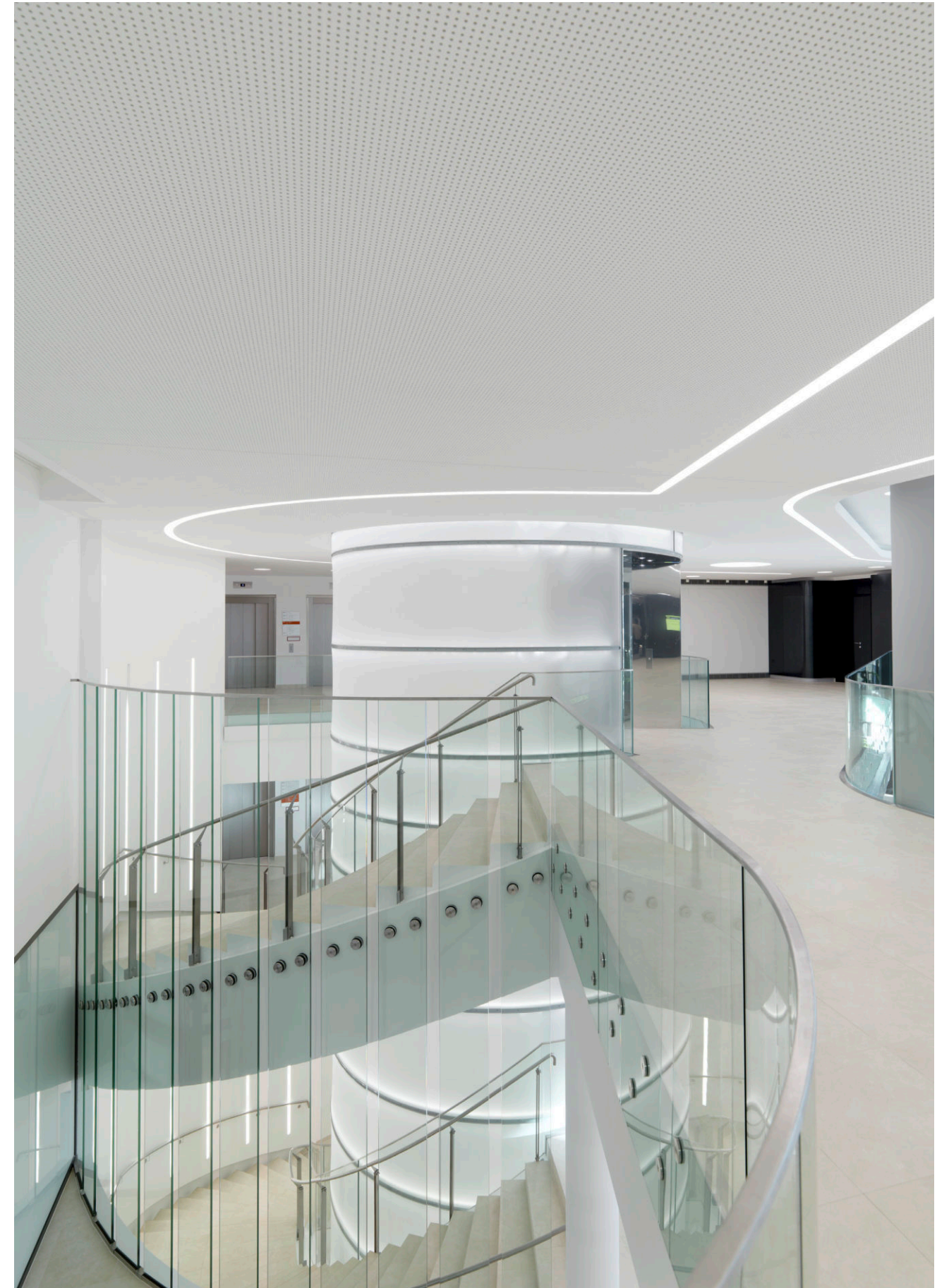
RLB Headquarters
Austria

LIGHTING DESIGNER
KLAUSS Elektro-Anlagen
Planungsges.m.b.H., Graz

PRODUCTS
CURVE 2.5 recessed
BASO 2.5 recessed

ARCHITECT
Strohecker ZT GmbH
Graz, Austria

PHOTOGRAPHER
Paul Ott
Graz, Austria



hogast Cooperative
Bolzano, Italy

ARCHITECT
Fkontract
Bolzano, Italy

PHOTOGRAPHY
Fkontract
Bolzano, Italy

PRODUCTS
CIRCLE 2.5 surface
CURVE 2.5 surface



XAL USA Showroom
New York, USA

PHOTOGRAPHY
Nick Rezendes
New York, USA

PRODUCT
CIRCLE 2.5 pendant

ARCHITECTS

XAL design concept
New York, USA

ZERZA
New York, USA

TABLE DESIGN
James Burleigh



XAL USA CT Showroom
Oxford, USA

ARCHITECTS
XAL design concept
Oxford, USA

PHOTOGRAPHY
Ray Veillette
Oxford, USA

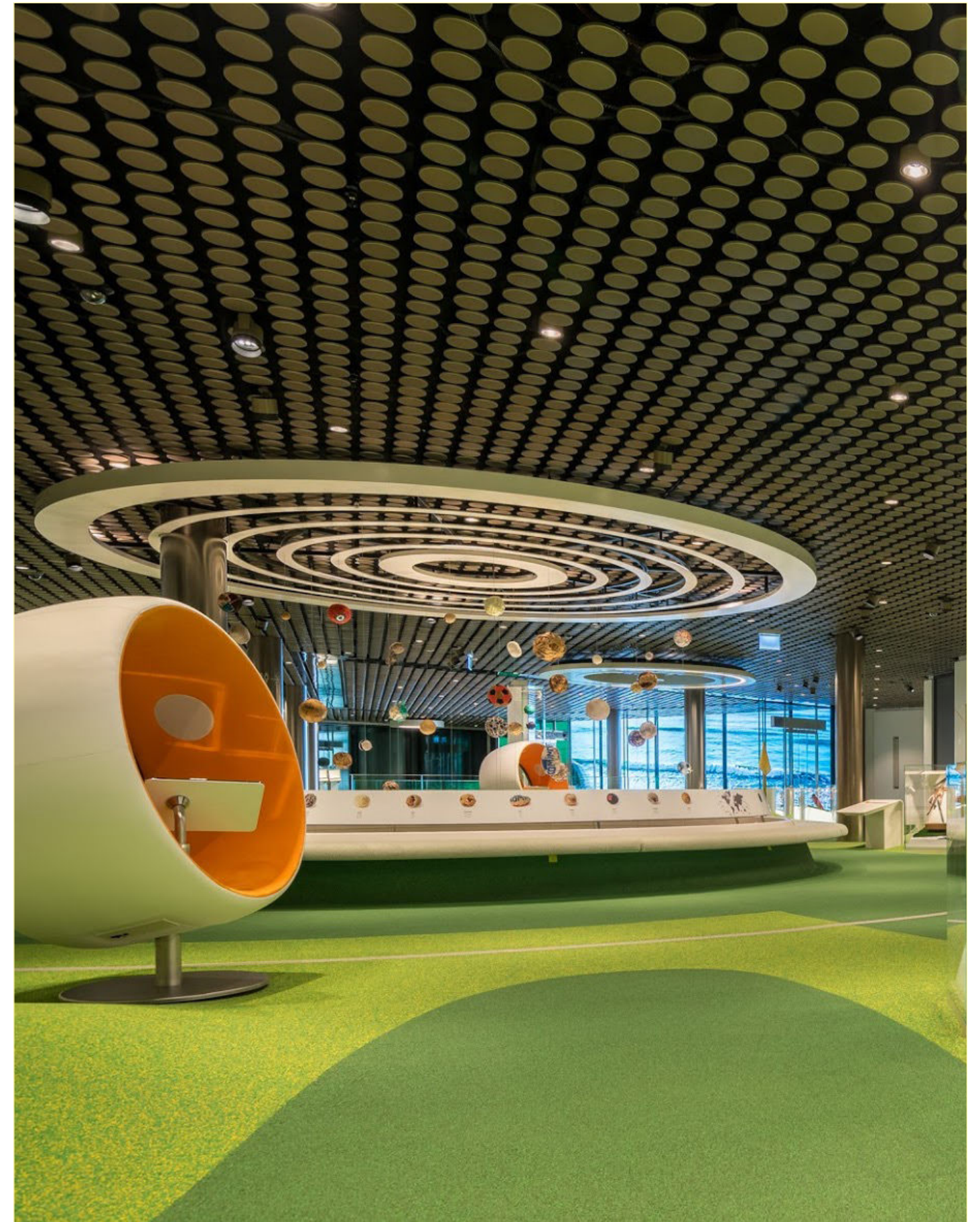
PRODUCT
CIRCLE 2.5 pendant



FIFA Soccer Museum
Zurich, Switzerland

ARCHITECT
TRIAD Berlin
Berlin, Germany

PRODUCT
CURVE 2.5 recessed



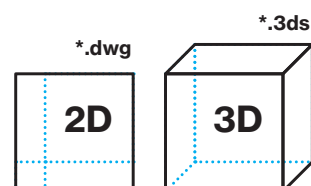
MORE XAL SERVICES

Print and online catalogs



Our online catalogs provide anytime access to our full product range, whether at your customers' offices or during project meetings. Order print catalogs at www.xalusa.com/en/catalog.

2D / 3D / photometric data



To make planning your lighting project even easier, we make 2D and 3D data for our products available for use with your CAD programs. Simply go to www.xalusa.com/en/services.

RELUX & DIALux



We offer photometric data in LDT and IES format for use in RELUX and DIALux lighting programs. Downloads are available at www.xalusa.com/en/services.

REVIT files



Complete 3D planning can be created quickly. The detailed data on the luminaires are offered free of charge and can be imported into plans with ease. The result includes magnificent image materials, 360° panoramas and videos.

Customer Service



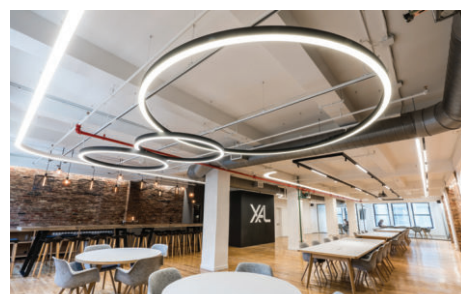
XAL is there for you even after you place your order. We offer professional installation help and grid analysis measurement advice. Call our customer service team from Monday to Friday, 8:00 am to 5:00 pm EST at [+1.203.262.9990](tel:+12032629990) or e-mail us at service@xalusa.com.

Local production in the USA



Our new 50,000 sq ft manufacturing facility in Oxford, Connecticut is the new home base for engineering and production excellence. We combine competence in mechanical production and our ESD-compliant assembly line in order to guarantee high-quality light fittings.

Showrooms



Experience our luminaires up close. Let yourself be inspired, take advantage of our expert advisers expertise and find the right solution that meets all of your needs. Visit our showroom in New York, Connecticut, Amsterdam, Paris, Berlin, Zurich, London, Graz or one of our numerous partners worldwide.

Events



Profit from an international exchange of ideas. We regularly invite architects, lighting designers and customers to our headquarters in NYC. At these high-caliber gatherings, we offer deep insights into our understanding of light and technology alongside a stimulating side program. You haven't experienced XAL like this yet.

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