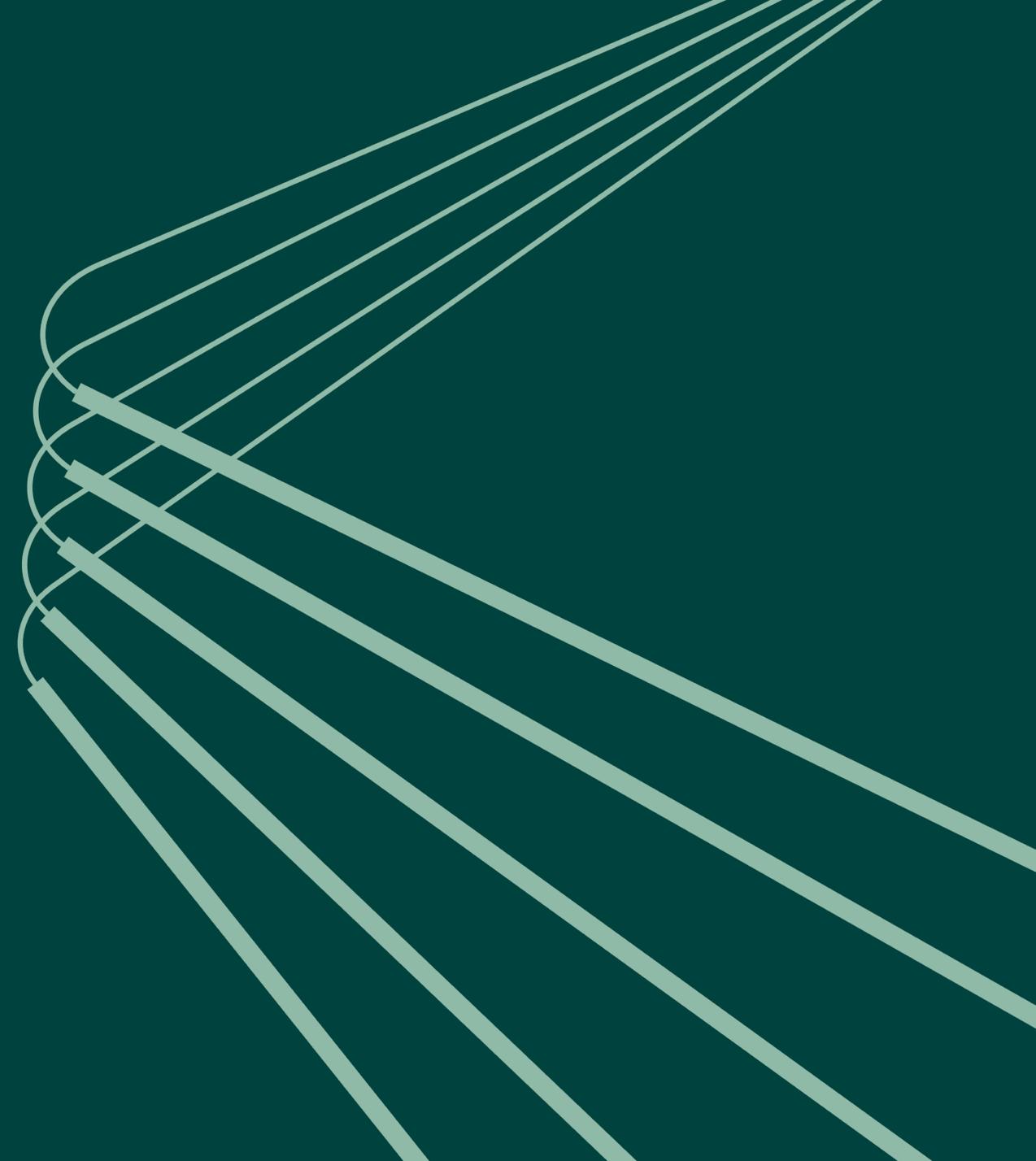


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LOOP



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LOOP

Loop is a light from the future, for the future.

Uniting the fitting and shade into a single piece, each aluminium part is precision-cut to render its unique shape and crown the matte white bulb placed at its core.

Loop takes inspiration from the infinite recyclable potential of aluminium and revels in its economic and efficient use of material. Foregoing an applied finish, the aluminium is anodised to create the distinctive tones and showcase the material's natural lustre.

Paired with Tala's Sphere LED bulbs, the Dim to Warm characteristics and moonlike form accentuate the series' ethereal power.

Designed by John Tree for Tala, Loop is available in two distinct sizes for the table, wall and ceiling.

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THE DETAILS

- Available in anodised Dark Grey or Gold
- Tala's custom speckled dark grey cable
- Two sizes showcasing either the Sphere III or Sphere IV
- Dim to Warm LED technology
- In-line dimmer on the table lamp cable
- IP44-rating for Wall Light



DARK GREY

Anodised aluminium finished in Dark Grey complete with custom dark grey speckled cable.



GOLD

Anodised aluminium finished in Gold complete with custom dark grey speckled cable.



LOOP PENDANT LIGHT

All available in Dark Grey and Gold

- Loop Pendant Light + Sphere III
- Loop Pendant Light + Sphere IV



LOOP TABLE LAMP

All available in Dark Grey and Gold

- Loop Table Lamp + Sphere III
- Loop Table Lamp + Sphere IV



LOOP WALL LIGHT

All available in Dark Grey and Gold

- Loop Wall Light + Sphere III
- Loop Wall Light + Sphere IV





JOHN TREE FOR TALA

John Tree is a London-based product and furniture designer, whose practice spans contract and domestic furniture, lighting, accessories and electronics.

Often pushing and exploring industrial processes, Tree's work seeks an economy from both form and function to drive longevity.



“Loop reveals the beauty of economy. Using custom extrusion profiles, it has been designed for intelligent manufacturing and seeks to make the most of everything.

Each tool, process, part, material, and finish has been rationalised and simplified to seek efficiency during the products journey through assembly, disassembly, and recycling.

The result is a light fixture refined down to a single part, from a single material.”

- *John Tree*



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THANK YOU.

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