



SLANT

DESIGN BY BRANCH

HAY

SLANT

Slant is the result of a collaborative project between HAY and Branch – a design team comprising Japanese Tsunao Nagasaki together with graduates and students of Tama Art University's Department of Integrated Design, where he used to teach. Inspired by the power of shapes and how they impact their surroundings, the Slant Lamp features a bold graphic aesthetic that takes possession of the space it occupies. Comprising a simple, slanted cylindrical form with a weighted base to keep the angle perfectly balanced, all components are concealed within to retain the clean, elemental silhouette. Slant's sculptural design and functional, directional light make it suitable for a variety of home and office settings.





Team BRANCH at Tama Art University, located in western Tokyo.

BRANCH

BRANCH is a creative unit that explores the relationship between the world (the environment), people and objects from the multiple perspectives of art, science and design. BRANCH is based in the Department of Integrated Design at Tama Art University in Japan.



A team is assembled for each project, and this team creates innovative design solutions from a multidisciplinary perspective that encompasses a variety of media including art, space, product, graphic, screen and research. For HAY, BRANCH has designed Slant.



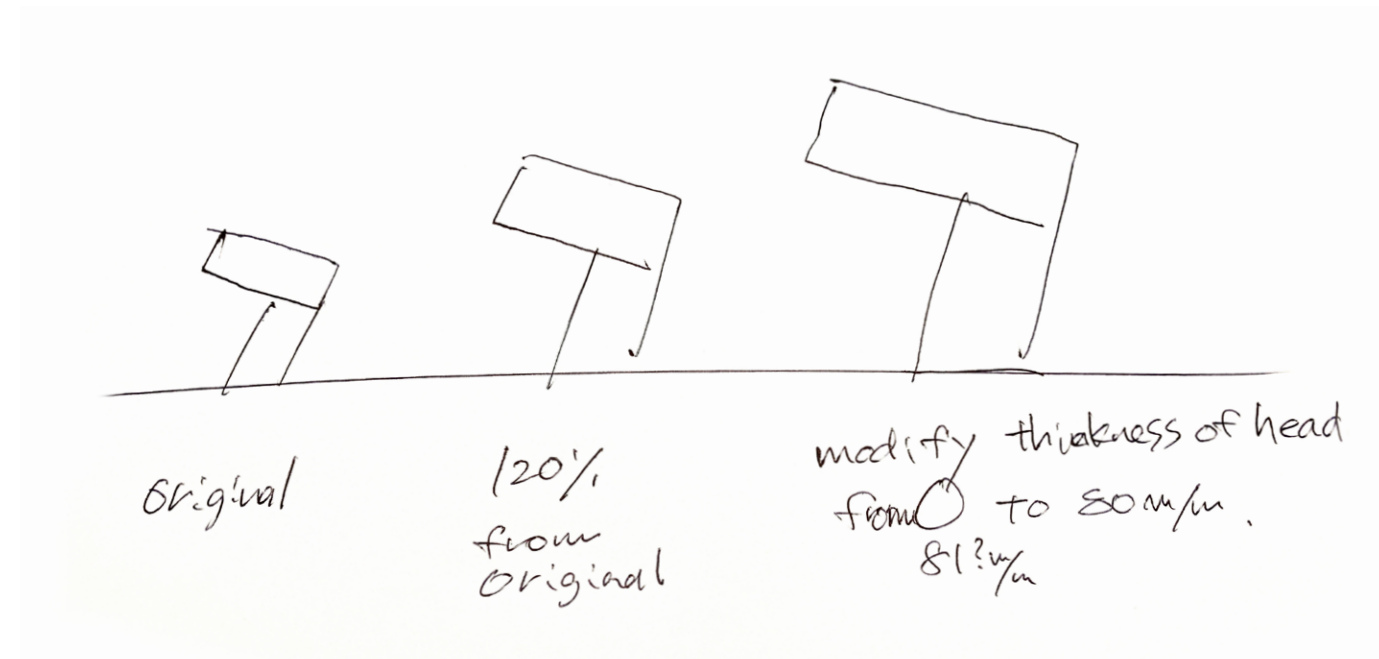
A cast iron weight creates stability in the base, whilst ensuring the tilted angle remains perfectly balanced.



The lamp has a wet spray satin finish that creates a smooth surface, with the bulb concealed behind the lamp's acrylic diffuser.



Branch design team comprises Tsunao Nagasaki, along with graduates and current students at Tama Art University's Department of Integrated Design.



The team decided to scale the lamp up from the original design and create more of a statement piece.





- SLANT -







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IMAGE BANK

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HAY



SLANT

PRODUCT FACT SHEET



SLANT

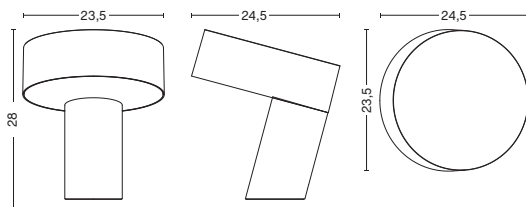
DESIGN BY BRANCH, 2021

Inspired by the power of shapes and how they impact their surroundings, Japanese design team Branch's Slant Lamp features a bold graphic aesthetic that takes possession of the space it occupies. Comprising a simple, slanted cylindrical form with a weighted base to keep the angle perfectly balanced, all components are concealed within to retain the clean, elemental silhouette. Crafted in aluminium with a wet spray satin finish to create a smooth surface, it utilises a standard retro fit bulb, hidden away behind the lamp's acrylic diffuser, which softly distributes the light. Available in several colour options, Slant's sculptural design and functional, directional light make it suitable for a variety of home and office settings.

HIGHLIGHTS

- Part of a progressive and technologically advanced lighting collection.
- Sculptural and graphic lamp comprising a simple, slanted cylindrical form with a weighted base to keep the angle perfectly balanced.
- CE approved.
- Designed for use with a replaceable standard retro fit LED dimmable bulb.
- Stepless inline dimmer.
- Table lamp suitable for both private and office environments.
- For indoor use only.

DIMENSIONS



WIDTH 23,5 CM | 9.25"

DEPTH 24,5 CM | 9.65"

HEIGHT 28 CM | 11.02"

MATERIALS

SHADE & BASE

Die-cast and extruded aluminum with a satin, wet spray finish.

DIFFUSER

Injection moulded Acrylic (PMMA)

CORD

Braided textile cable in black with silicone insulation.

COLOUR & FINISH

Please note that the colour codes are indicative.



SOFT BLACK
RAL 9004



WHITE
RAL 9001



KHAKI GREEN
NCS S 5020-Y10R

TECHNICAL SPECIFICATIONS

RECOMMENDED LIGHT SOURCE*	RECOMMENDED POWER (WATTS)	DIMMABLE	POWER SUPPLY	CORD LENGTH	SWITCH
LED E27 (A15 or A19)	10-13W (max. 15W)	Yes**	220-240V AC at 50/60Hz	200 cm	Stepless inline dimmer switch

*Bulb not included.

**If used with a dimmable LED bulb.

TEST SPECIFICATIONS*

FLUX (LUMENS)	CCT (KELVIN) & CRI (1-100)
1000-1500lm	The levels will vary depending on the type of bulb used in the lamp.

*Photometrics and the specification shown is taken using the integrated LED bulb fitted in the production luminaire.

PHOTOMETRICS

Test result expected in June.

CERTIFICATES

CE APPROVED

This product has been assessed and complies with the essential requirements of the relevant European directives.



Tested according to the following european EN IEC standards which relate specifically to electrical lighting products including

- EN 55015:2013 (radio disturbance)
- EN 61547:2009 (EMC immunity)
- EN 61000-3-2:2014 (EMC compatibility)
- EN 61000-3-3:2013 (EMC compatibility)
- EN 60598-2-4:1997 (portable luminaires)
- EN 60598-1:2015 (general requirements)
- EN 62493:2010 (human exposure to EMC)

COUNTRY OF ORIGIN

China

DOWNLOADS

Packshots and lifestyle photos, 2D 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Image Bank at hay.com.

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