

mater

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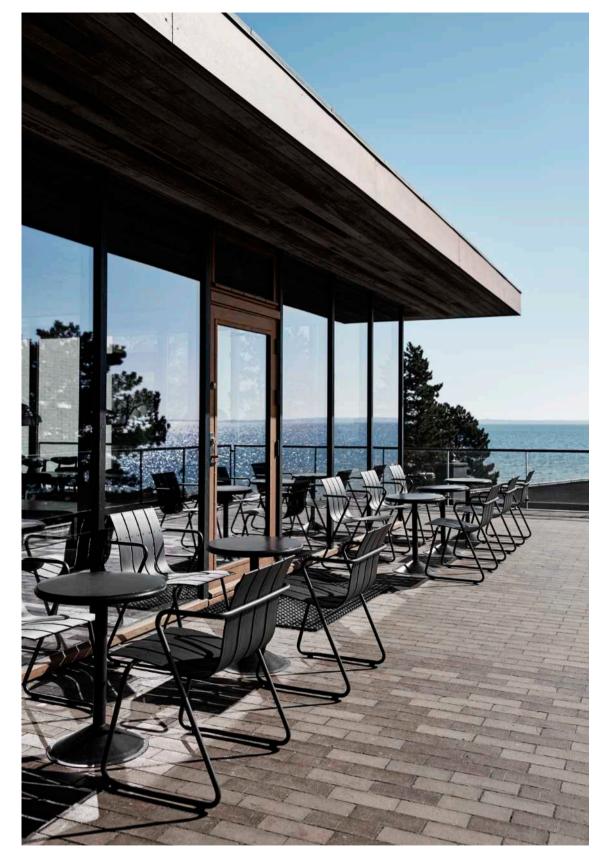
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Ocean Chair, Jørgen & Nanna Ditzel, P. 51

About Mater

Founded in Copenhagen in 2006, Mater partnerships for change and supporting the took the first pioneering steps towards creating long lasting sustainable furniture de- Goals. Together we are committed to search sign. From the very beginning the ambition for new and better ways of making beautiwas to change the way people think of furniture, inspiring consumer's behavior and engaging people into sustainable thinking.

Carrying the Latin term for 'Mother' in our the market. Our mission is clear, we want to name, we gave ourselves a daily reminder change the perception of what good design of the very foundation we strive to protect, is — creating a meaningful future and keep and creating sustainable furniture, lighting pushing the boundaries of sustainability and accessories is our small contribution and aesthetics — caring for Mother Earth to reducing our footprint on Mother Earth without making any compromises with regard to the design and quality. After years of research for more sustainable ways to create furniture, lighting and accessories we now work with a range of production partners

with the same ambition as Mater, creating

United Nations Sustainable Development ful design in a responsible way.

This is what justifies bringing new products into the world and defines WHY we are on and our next generations.



Our commitments to the people & planet

We align our sustainable mission with Unit- and Production' (SDG 12). When producing ed Nations Global Goals for Sustainable Development — a framework agreed by 193 nations, organized in 17 Sustainable Development Goals to improve our planets and After years of research, we partnered with living conditions towards 2030.

Spanning from using FSC certified wood and reusing wood waste, we now upcycle aluminum, ocean plastic waste and post-industrial waste in our designs. We commission talented and established designers, creating timeless designs, that are manufactured with respect for people, local craftsmanship and the materials used. Our designs have clear references to Scandinavian minimalism that in all its simplicity and durability will stand the test of time.

We believe that beautiful design can motivate a global audience to support responsible consumption and production, preserving life on land and below water, to take securing a better impact on our people climate action and entering partnerships around the world to create a better tomorrow. As a manufacturer of both furniture and lighting we have committed to support the goal of 'Affordable and Clean Energy' by only manufacturing LED lighting (SDG 7) and supporting 'Responsible Consumption



furniture from FSC certified wood we support well-managed forestry and commit to the goal of protecting 'Life on land' (SDG 15). one of the only recycling plants for fishnets in the world located in Denmark in order to upcycle old, discarded and polluting fishnets to furniture design and help preserving 'Life below water' (SDG 14).

We believe that ethical production methods also relate to the conditions of our craftsmen and their incentive to support our journey, why we align our strategy with 'Decent work and economic growth' (SDG 8). Our journey and ambitions to create a better tomorrow depends on our partnerships.

Together with our partners around the world we strive to balance the creation of beautiful design with production methods and planet, aligned with 'Partnerships for the Goals' (SDG 17).

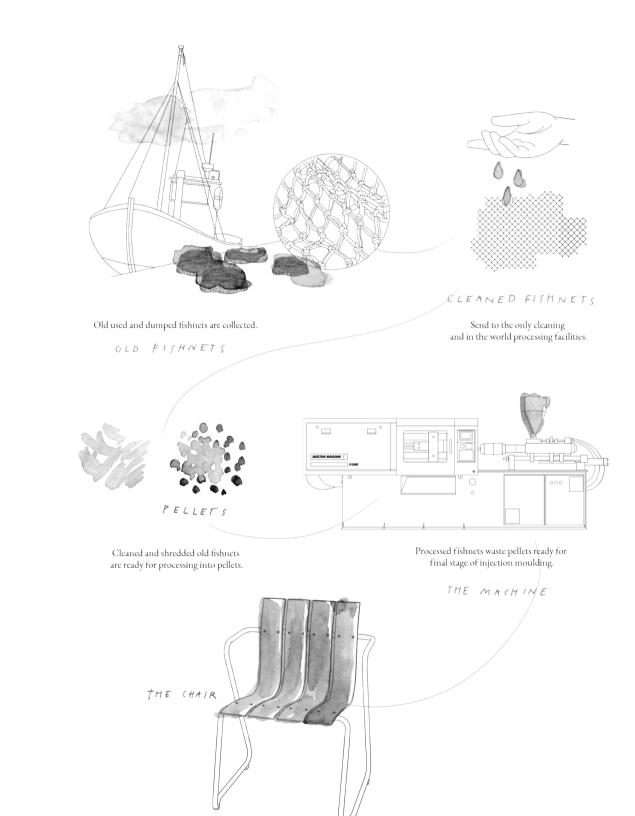


Discarded fishnets from the ocean

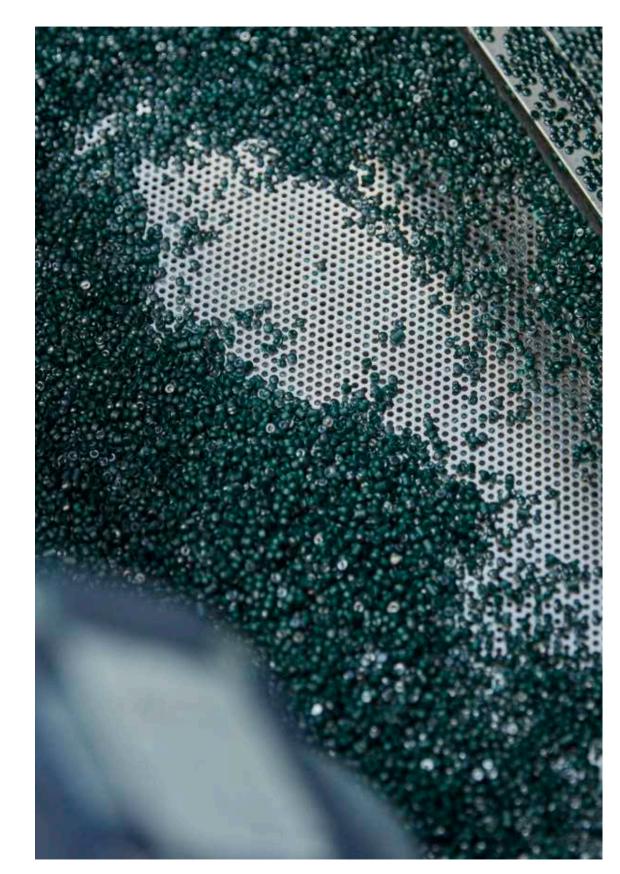
We contribute to preserving '*Life Below Water*' (*SDG 14*) with the recent design by Jørgen & Nanna Ditzel in recycled fishnets collected from the oceans across the world. '*Responsible Consumption and Production*' (*SDG 15*) has been at heart from the very beginning and we keep pushing the boundaries for sustainability and aestethics by exploring new production partners to join our mission with '*Partnerships for the Goals*' (*SDG 17*).



Discarded fishnets are collected, cleaned and processed by our Danish partner Plastix



One Ocean Chair saves 1.6 kilos CO₂ emissions compared to virgin equivalents

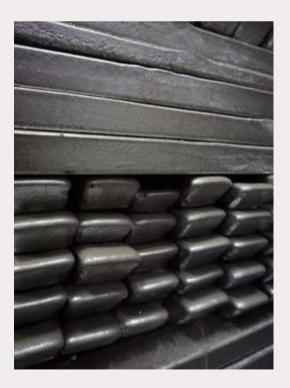


After the fishnets have been washed and cleaned, they are made into small plastic waste pellets called 'Green Plastic'

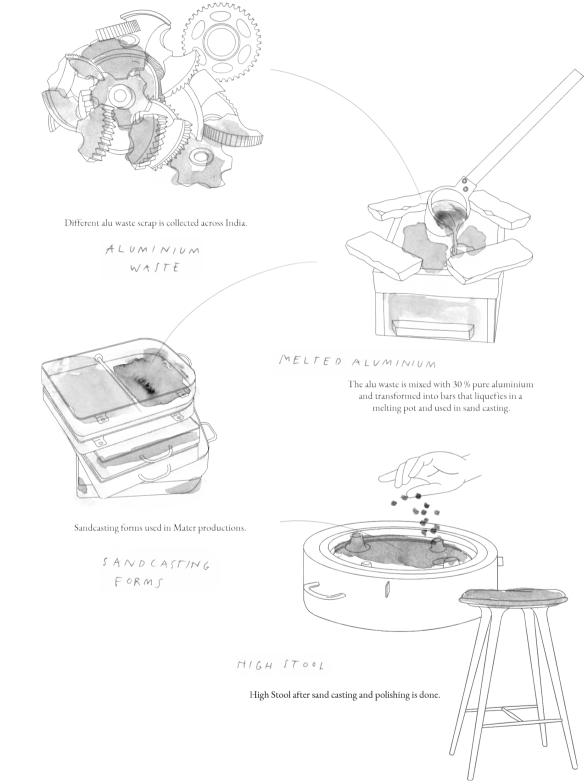
Recycled aluminum

Scrap materials being recycled, reused and creating new and durable products is at the heart of Mater. The aluminium products in the Mater Collection are sand-casted from 70 % recycled, aluminum scrap, like old car components and bicycle wheels. The aluminium products are handcrafted in the township of Moradabad, in Northern India where skilled craftsmen are practicing the ancient technique of sand casting. Sand casting is a traditional, metal casting process characterized by using sand as mould material.

The production process requires time and precision. After the mould cavities and gate system are created by compacting the sand around the models or carved directly into the sand, the melted metal is poured into the mould box. The recycled aluminium products and our partnership in India contributes to 'Partnerships for the Goals' (SDG 17) and supports "Responsible Consumption and Production" (SDGs 12).



Recycled aluminum bars ready for the melting process



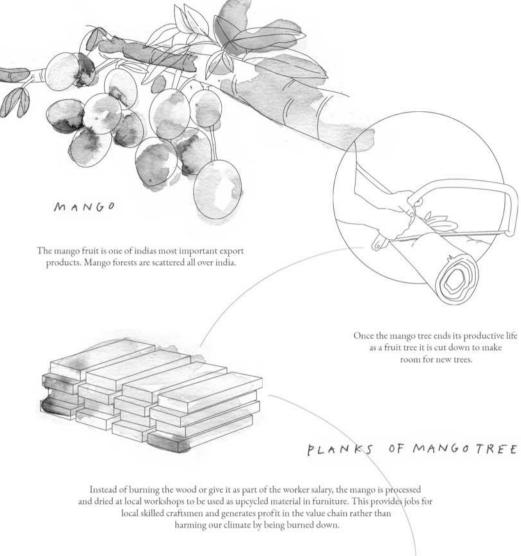
Sustainable harvested mango wood

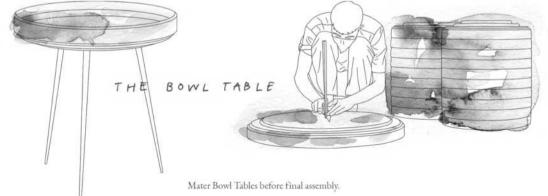
The mango fruit is one of Indias most important export products. Mango forests are scattered all over India. Once the tree ends its productive life as a fruit tree it is cut down to make room for new trees. Instead of burning the wood or give it as part of the worker salary, the mango is processed and dried at local workshops to be used as upcycled material in furniture.

This provides jobs for local skilled craftsmen and generates profit in the value chain rather than harming our climate by being burned down. The mango wood products are sustainably sourced from well managed forestry, thereby honouring the UN Sustainable Development Goals of "Responsible consumption & production" (SDGs 12), protecting "Life on Land" (SDGs 15) supporting 'Decent work and economic growth' (SDG 8) and "Partnership for the Goals" (SDGs 17).



Mango wood in the drying process before handled by local craftsmen





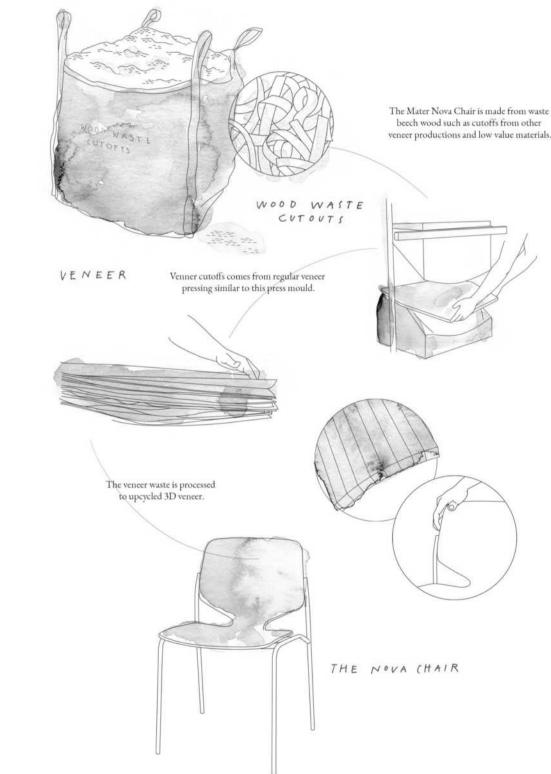
Upcycled 3D waste veneer

Our Nova Chair is made of recycled excess pieces of beech veneer, sliced and glued together in a delicate and patented process - thus creating a textual and organic looking surface. Nova means 'new' in Latin and refers to the innovative and sustainable technique of moulding 3D veneer. The result ensures a beautiful exploitation of raw materials and minimizes the amount of waste in veneer production. The 3D veneer allows for the designer to shape the wooden chair in a comfortable, light and organic shape. Nova stacks perfectly in six (twelve on a chair trolley) and is available in a choice of three different stains.

The Nova Chair helps in reducing waste in wood production and thereby honouring the UN Sustainable Development Goals of "Responsible consumption & production" (SDGs 12) and protecting "Life on Land" (SDGs 15).



Veneer pieces 3D printed from wood waste



beech wood such as cutoffs from other veneer productions and low value materials.

2020 NEWS





Jørgen & Nanna Ditzel with the original design



Ocean Chair & Table setting

The Ocean Collection by Jørgen & Nanna Ditzel

A reissue of a 1955 design Danish design legacy reimagined in Ocean plastic waste

As our planet is struggling today, it seems as The Ocean Collection is characterized by its if it has never been more obvious that we need to take action in regard to improving the environment. We are facing a global recycling crisis with waste plastics filling the oceans, being dumped carelessly on land and blown or washed into the sea. A new innovative business model motivates fishermen across the world to dispose their discarded fishnets to the only recycling plant for fishnets in the world, located in Denmark, paying them a fair value for this scattered material, rather than dumping the nets into the ocean.

In our search for a design that could fit this pioneering sustainable production method, we partnered with Dennie Ditzel, manager of the design legacy after the late Jørgen and Nanna Ditzel. Together we screened the archives for designs that could be ideal for this new material and production method of using fishnets and other ocean plastic waste, resulting in an outdoor collection we named "Ocean".



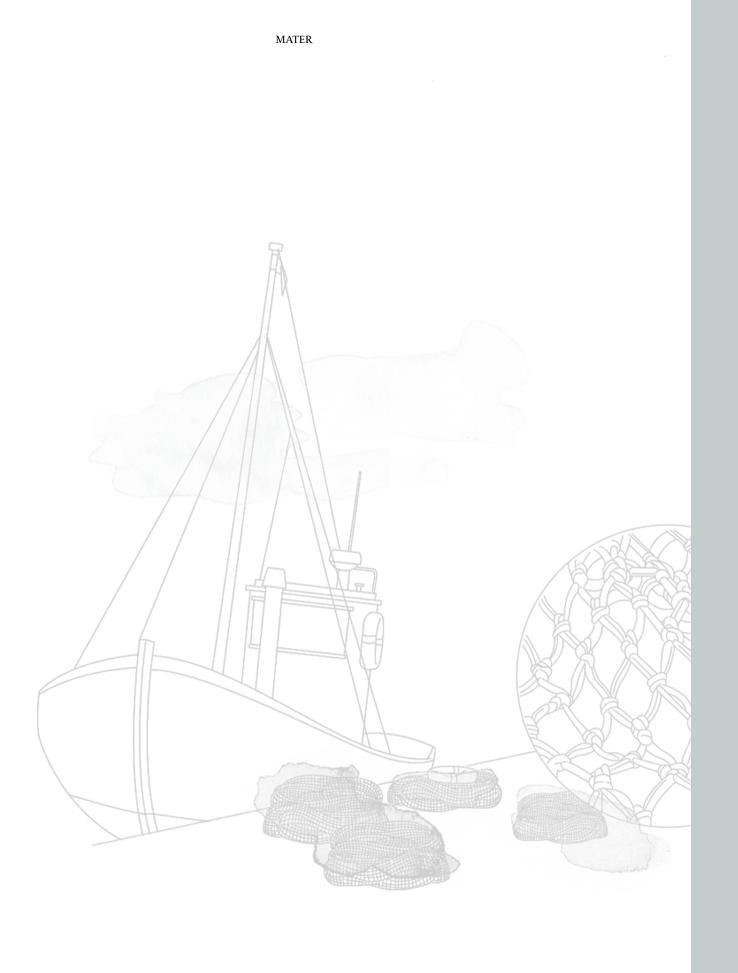


light structure with repeated slats and metal frames, combined into a reimagined collection in ocean plastic waste, supporting innovative solutions to prevent pollution of the world's oceans with some of the 20th century's most renowned designers.

Ocean by Jørgen & Nanna Ditzel represents sustainable and innovative thinking and was awarded Wallpaper* Magazines Design award in 2019. The Ocean Collection helps in reducing plastic waste thus contributing to support SDGs by "Responsible Consumption and Production" (SDGs 12) protecting "Life below water" (SDGs 14) and supporting "Partnership for the Goals" (SDGs 17).









The award-winning Ocean Chair, Jørgen & Nanna Ditzel, P. 51



Earth Stool, Eva Harlou, P. 55

Earth Stool by Eva Harlou

Made from recycled plastic packaging waste

The Earth Stool is a sustainable bar stool Designing with upcycled plastic packaging designed to remind us to care for the very waste and sustainably sourced wood from resources which forms our foundation. well-managed forests, Mater honours the The Earth Stool is created with seats made UN Sustainable Development Goals of "Refrom either recycled plastic packaging waste sponsible consumption & production" (SDGs 12), or FSC certified oak wood to support the protecting "Life on Land" (SDGs 15) and supsustainable choice whether you choose the porting "Partnership for the Goals" (SDGs 17). organic or industrial look. The lightness in the shapes of the steel frame combined with a simple seat makes the stool timeless and flexible whilst representing a classic Scandinavian design tradition.



The Dining Chair by Space Copenhagen

The Dining Chair is designed by the re- Duality and contrast. Space Copenhagen's nowned design studio Space Copenhagen, this year presented in black. It arises from the typology of the 2009 High Stool, regarded as a new Danish classic. With its organic, yet minimalistic style, The Dining Chair has a clear sculptural quality, making it almost a design object in itself. The shape of the backrest, upholstered with a soft and durable leather, embraces the human body in a comfortable way so that it outweighs the need for armrests.

style this collection is characterized by balancing opposites — classic and modern, Goals" (SDGs 17). industrial and organic, sculptural and minimal, light and shade.

a sense of and belief in slow aesthetic that centers quality and longevity. The wooden frame is carefully crafted in FSC certified wood, sustainably sourced from well managed forestry, thereby honouring the UN Sustainable Development Goals of "Responsible consumption & produc-In line with Space Copenhagen's signature tion" (SDGs 12), protecting "Life on Land" (SDGs 15) and supporting "Partnership for the

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The Dining Chair, Natural, Sirka Grey & Black stained, Space Copenhagen, P. 56

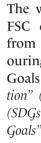




intuitive approach embodies designs that are distinctively shaped by the given circumstances, functional needs, and a fundamental interest in human behaviour. It is



The High Stool Backrest is designed by the The wooden frame is carefully crafted in renowned design studio Space Copenhagen, this year presented in black. It arises from the typology of the 2009 High Stool, regarded as a new Danish classic. With attention to detail and quality, Space Copenhagen has tion" (SDGs 12), protecting "Life on Land" repeated the art of creating furniture design of minimalistic yet evocative typology. The choice of shapes and materials support the exclusive aesthetics, duality and comfort from the upholstering of soft and durable leather that embraces the human body in a comfortable way so that it outweighs the need for armrests.







High Stool Backrest, Natural, Sirka Grey & Black stained, Space Copenhagen, P. 56

FSC certified wood, sustainably sourced from well managed forestry, thereby honouring the UN Sustainable Development Goals of "Responsible consumption & produc-(SDGs 15) and supporting "Partnership for the Goals" (SDGs 17).





The Dining Chair, Space Copenhagen, P. 56 — Accent Table, Space Copenhagen, P. 65



High Stool Backrest, Space Copenhagen, P. 56 — Terho Lamp S, Maija Puoskari, P. 68

Accent Table by Space Copenhagen

coffee tables in black stained oak and had also added a brand new size with a tabletop measuring Ø 70 cm. The Accent Table is in solid FSC certified oak, the Accent Table designed by the Danish architect duo Space Copenhagen and combines a sculptural and Goals of "Responsible consumption & produchandcrafted aesthetic. Following the shapes tion" (SDGs 12), protecting "Life on Land" and forms of the High Stool, Dining Chair (SDGs 15) and supporting "Partnership for the and High Stool Backrest, the Accent collec- Goals" (SDGs 17). tion consists of four coffee tables in various sizes allowing for creativity and flexibility in configuration and creating different atmospheres. The Accent table embraces soft lines and unique details that support func-





Accent Table S, M, L, XL, Space Copenhagen, P. 64

This year we are presenting the Accent tion, finesse and poetic modernism - the very signature expression characterizing the Space Copenhagen creations. Crafted honours the UN Sustainable Development





Locus Ladder, Eva Harlou, P. 77

Locus Ladder by Eva Harlou

ish architect Eva Harlou. Locus is the Lat- ladder embodying movement and furniture in word for 'place' and 'space' created as a multifunctional storage furniture shaped like a gym ladder to add a playful space Designed with sustainably sourced wood to a unique interior. With its organic, yet from well-managed forestry, Mater honours minimalistic style and shape, the function of the piece has few limits. Locus is made from FSC certified wood carefully crafted 12), protecting "Life on Land" (SDGs 15) and with brass hooks and brass details adding supporting "Partnership for the Goals" (SDGs texture and luxury to the organic wooden 17). furniture. The signature expression of Eva Harlou designs is distinctively living, rational and functional at the same time.



Locus is designed by the renowned Dan- Locus is as durable as the well-known gym design in one piece.

> the UN Sustainable Development Goals of "Responsible consumption & production" (SDGs



He & She Chair by Eva Harlou

In the collection of Bauhaus inspired A fine duality evokes in the He & She canework designs, the renowned Dan- characterized by the beautiful organic ish architect Eva Harlou created the He aesthetics and mix of material. The He & She Chair. The chairs express Scandi- & She Chair are launched to celebrate navian elegance, curiosity and function. the 100 years anniversary of the German

The canework is made from the the Bauhaus school in 1919. Bauhaus fast-growing rattan plant, applied to was the most influential modernist art the wooden oak frame in a proud 3rd generation Danish wicker workshop, thereby translating an old craft tradi- The wood is sustainably sourced from tion into the new modern design age. The bend steel frames make the chairs honouring the UN Sustainable Develflexible and create a relaxing and yet dy- opment Goals of "Responsible consumption namic experience. The natural harvest- & production" (SDGs 12), protecting "Life on ed rattan is carefully selected to support Land" (SDGs 15) and supporting "Partnership the sustainable choice - despite the very for the Goals" (SDGs 17). little material used in each chair to save resources, the comfort lies in the flexible yet firm canework.





He Chair, Eva Harlou, P. 55

architect Walter Gropius who founded school of the 20th century.

well-managed forestry and thereby





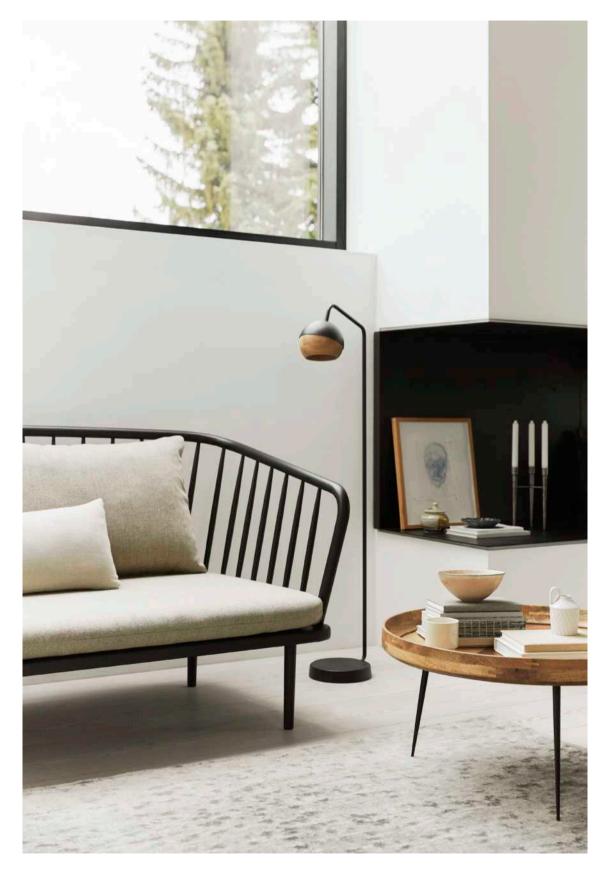
Lifestyle inspiration

She Chair, Eva Harlou, P. 55

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Low Stool, Space Copenhagen, P. 54 — Accent Dining Table, Space Copenhagen, P. 65 — Nestor Chair, Tom Stepp, P. 59 — Imago Mirror, PEDERJESSEN, P. 75

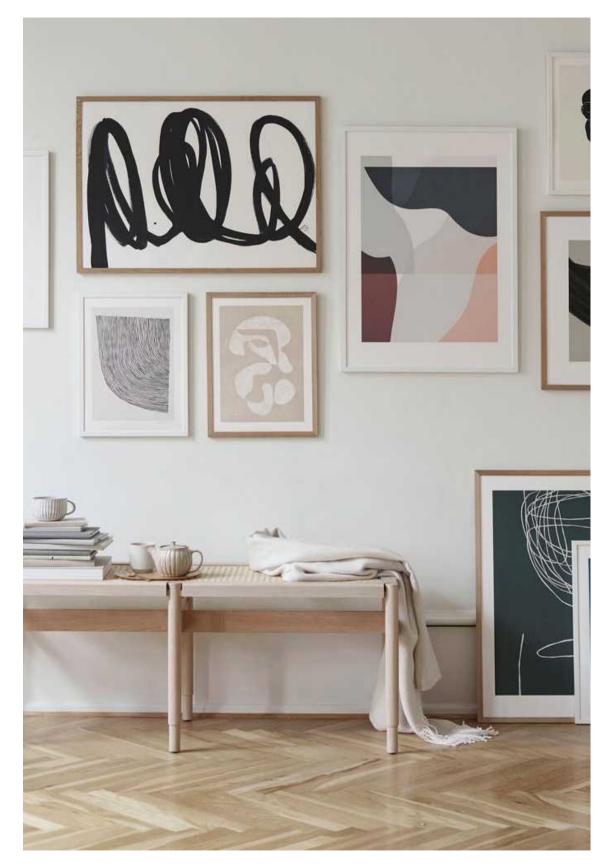


Mollis Sofa, ByKato, P. 60 — Ray Floor Lamp, PEDERJESSEN, P. 73 — Spike Candle Holder, Amanda Walther, P. 75 — Bowl Table, Ayush Kasliwal, P. 62



Firefly Pendants, José De la O, P. 70 — Low Stool, Space Copenhagen, P. 54 — Accent Café Table, Space Copenhagen, P. 65

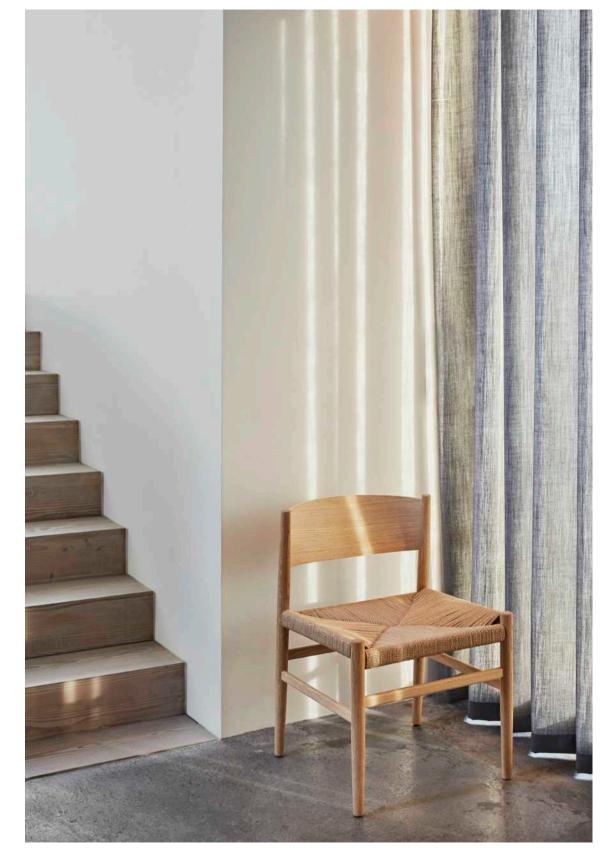




Winston Bench, Eva Harlou, P. 61



Terho Pendants, Maija Puoskari, P. 68 — The Dining Chair, Space Copenhagen, P. 56 — Accent Dining Table, Space Copenhagen, P. 65



Nestor Chair, Tom Stepp, P. 59

Designers

Our external base of commissioned designers includes both established and young design talents. In close collaboration with Mater they interpret the Scandinavian design philosophy to their own unique creations of high quality furniture lighting & accessories, while supporting the UN Sustainable Development Goals. Every design is made from ethically sourced materials and local craftsmanship to last a lifetime.

MATER





Space Copenhagen



Eva Harlou





Michael Dreeben

Tom Stepp











Shawn Place

Maija Puoskari

ARDE

Thomas Lykke

ByKato

Todd Bracher



PEDERJESSEN



Ayush Kasliwal







Amanda Walther



Simon Astridge

Mater Collection overview





Jose de la O

Jesper K. Thomsen



OCEAN CHAIR by Nanna Ditzel Item no. 09301

12 and 14 diment

Recycled fishnets and recycled hard plastic Black or Concrete Grey Steel frame, gun metal finish W 60 cm D 56 cm H 81 cm SH 46 cm AR 67 cm W 23.6" D 22" H 31.9" SH 18.1" AR 26.3"



OCEAN TABLE by Nanna Ditzel Item no. 09311



Recycled fishnets and recycled hard plastic Black or Concrete Grey Steel frame, gun metal finish W 70 cm D 70 cm H 74 cm W 27.5" D 27.5" H 29.1"



OCEAN TABLE by Nanna Ditzel Item no. 09321

12 Deserts and the second seco

Recycled fishnets and recycled hard plastic Black Steel frame, gun metal finish L 140 cm D 70 cm H 74 cm W 55.1" D 27.5" H 29.1"



OCEAN TABLE by Nanna Ditzel Item no. 09322

12 ENSER Senser CO

Recycled fishnets and recycled hard plastic Concrete Grey Steel frame, gun metal finish L 140 cm D 70 cm H 74 cm W 55.1" D 27.5" H 29.1"

Furniture

Item no. 09302









HIGH STOOL ANNIVERSARY COLLECTION by Space Copenhagen



Available in all three hights. Choose your own combination, with any finish of wood and a choice of six different DUNES leathers. Explore the combinations on materdesign.com W 45 cm D 36 cm / W 17.7" D 14.1"





A

H 69 cm

BEECH WOOD FSC CERTIFIED

OAK WOOD FSC CERTIFIED

DUNES LEATHER by Soerensen Leather

European rawhide

Chrome-free tannage

Water-based Aniline dye

The DUNES Collection is labelled with the

Nordic Swan Ecolabel. A highly-respected

certification verifying that it meets their rigorous requirements regarding the

environment, use of energy and resources.







Dark Stained

Sirka Grey Stained

Black Stained

Sirka Grey Stained



Cognac

No. 01102

Grey

No. 01105

Dark Stained

Black Stained

Camel No. 01101

Soaped

Rust No. 01103



Dark Brown No. 01104

Anthrazite No. 01106



Item no. 01003 H 47 cm



Beech, FSC certified. Dark stain lacquer Black leather seat W 45 cm D 36 cm / W 17.7" D 14.1"



LOW STOOL / HIGH STOOL by Space Copenhagen

Item no. 01013 H 47 cm

Beech, FSC certified. Black stain lacquer Black leather seat W 45 cm D 36 cm / W 17.7" D 14.1"



LOW STOOL / HIGH STOOL by Space Copenhagen

Item no. 01007 H 47 cm

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FSC
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Beech, FSC certified. Sirka Grey stain lacquer Black leather seat W 45 cm D 36 cm / W 17.7" D 14.1"



LOW STOOL / HIGH STOOL by Space Copenhagen

Item no. 01023 H 47 cm



70 % recycled aluminium, polished Black leather seat W 45 cm D 36 cm / W 17.7" D 14.1"



Item no. 01002 H 74 cm

Item no. 01004 H 69 cm







Item no. 01014 H 69 cm





Item no. 01006 H 74 cm

Item no. 01008 H 69 cm



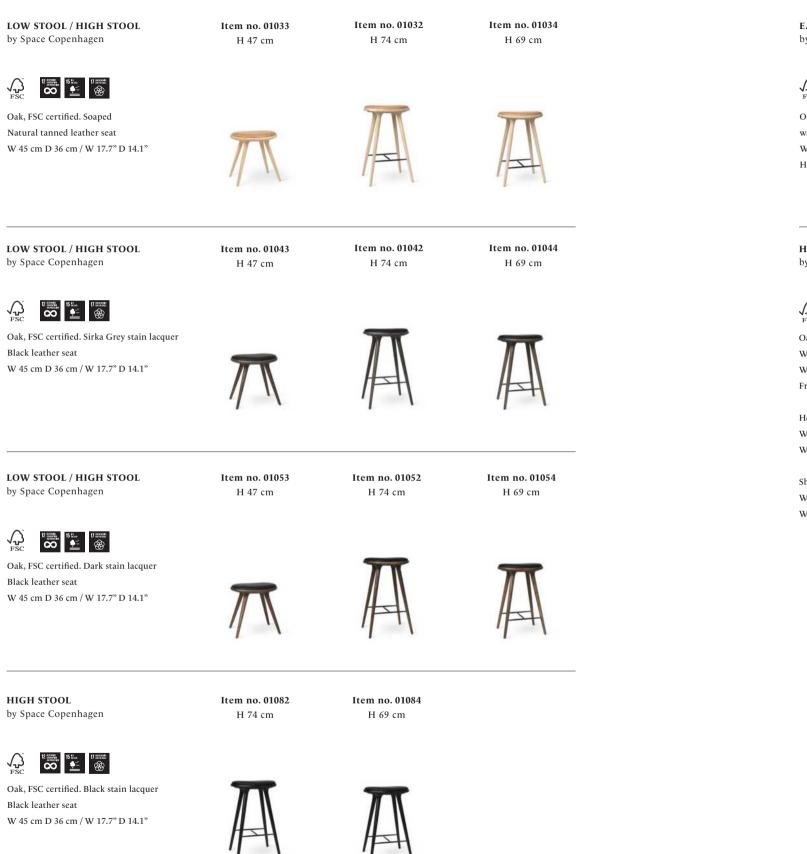
Item no. 01022 H 74 cm





Item no. 01024 H 69 cm





EARTH STOOL by Eva Harlou

Item no. 06040



Oak, FSC certified. Oiled / Recycled packaging waste W 37 cm D 27 cm H 74 cm / W 14.5" D 10.6" H 29.1" A

HE & SHE CHAIR by Eva Harlou Item no. 06031



Oak, FSC certified Wicker, Fast reproducing rattan White Matt Lacquered Frame, Black steel

He Chair: W 54 cm D 56 cm H 86 cm SH 47 cm W 21.2" D 22" H 33.8" SH 18.5"

She Chair: W 50 cm D 70 cm H 86 cm SH 47 cm W 19.6" D 27.5" H 33.3" SH 18.5"



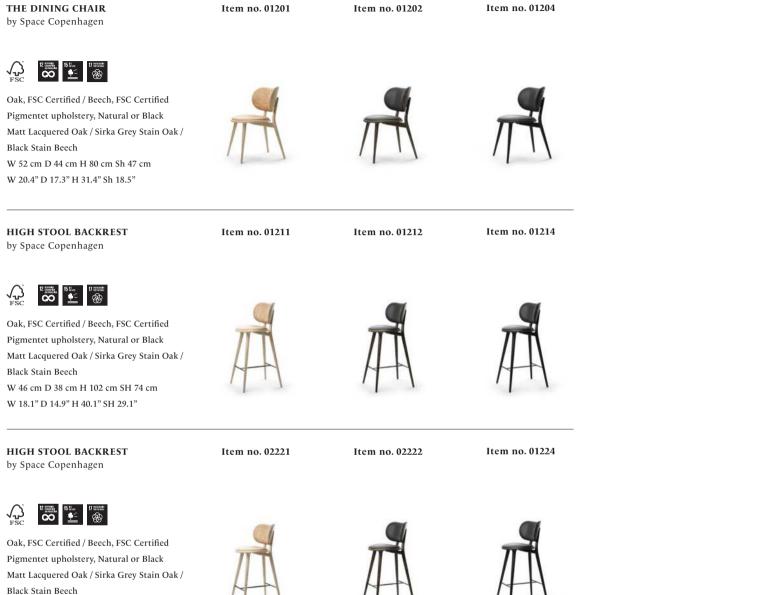
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MATER

Item no. 06041







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W 46 cm D 38 cm H 97 cm SH 69 cm

W 18.1" D 14.9" H 38.1" SH 27.1"

Oak, FSC Certified / Beech, FSC Certified Pigmentet upholstery, Natural or Black Matt Lacquered Oak / Sirka Grey Stain Oak / Black Stain Beech W 52 cm D 44 cm H 80 cm Sh 47 cm

Item no. 02190 Seat no. 02195



SHELL BAR STOOL

by Michael Dreeben

Oak, FSC certified ULTRA upholstery (pigmented) Brandy, Cognac or Black Sirka Grey lacquer stain W 37 cm D 45 cm H 105 cm SH 77 cm W 14.5" D 17.7" H 41.3" SH 30.3"

Item no. 02191 Seat no. 02195



SHELL BAR STOOL

by Michael Dreeben

Oak, FSC certified ULTRA upholstery (pigmented) Brandy, Cognac or Black Sirka Grey lacquer stain W 37 cm D 45 cm H 100 cm SH 72 cm W 14.5" D 17.7" H 39.3" SH 28.3"



SHELL DINING CHAIR by Michael Dreeben

Item no. 02290 Seat no. 02223

↓ FSC 12 accession in the second sec

Oak, FSC certified ULTRA upholstery (pigmented) Brandy, Cognac or Black Matt, Sirka Grey or Black lacquer stain W 49 cm D 57 cm H 87 cm SH 45 cm W 19.2" D 22.4" H 34.2" SH 17.7"



SHELL DINING CHAIR by Michael Dreeben

Item no. 02290 Seat no. 02211



Oak, FSC certified DUNES upholstery (chrome-free aninline) Rust or Anthrazite Matt, Sirka Grey or Black lacquer stain W 49 cm D 57 cm H 87 cm SH 45 cm

W 19.2" D 22.4" H 34.2" SH 17.7"



Item no. 02190 Seat no. 02193

Item no. 02190 Seat no. 02194



Item no. 02191 Seat no. 02193



Item no. 02191 Seat no. 02194



Item no. 02291 Seat no. 02221





Item no. 02291 Seat no. 02212



SHELL LOUNGE CHAIR by Michael Dreeben

12 minutes ACC

15 minute

17 minutes

18 minutes

1

DUNES upholstery (chrome-free aninline)

Matt, Sirka Grey or Black lacquer stain

W 54 cm D 46 cm H 75 cm SH 35 cm

W 21.2" D 18.1" H 29.5" SH 13.7"

Oak, FSC certified

Rust or Anthrazite

Item no. 02295 Seat no. 02261

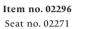
Item no. 02296 Seat no. 02262





SHELL LOUNGE CHAIR by Michael Dreeben

Item no. 02295 Seat no. 02273



Item no. 02297

Seat no. 02272



ULTRA upholstery (pigmented) Brandy, Cognac or Black Matt, Sirka Grey or Black lacquer stain W 54 cm D 46 cm H 75 cm SH 35 cm W 21.2" D 18.1" H 29.5" SH 13.7"



ROCKER by Shawn Place Item no. 07010



Oak, FSC certified. Vegetable tanned leather Natural matt lacquer/Harness Whiskey Sirka Grey stain lacquer/Harness Mustang W 59.5 cm D 86.5 cm H 78 vm SH 33 cm W 23.4" D 34" H 30.7" SH 13"





Item no. 07011

NESTOR by Tom Stepp Item no. 08206

Oak (# 08206)/ Beech, FSC certified Matt lacquer/Natural Paper cord seat Sirka Grey stain/Natural Paper cord seat Black stain/Black Paper cord seat W 57 cm D 53 cm H 76 cm SH 44 cm W 22.4" D 20.8" H 30" SH 17.3" AR 26.7"

NESTOR by Tom Stepp Item no. 08203

12 HOUSE 15 King 17 New Kooks FSC Oak (#08203)/ Beech, FSC certified

Matt lacquer/Natural Paper cord seat

Black stain/Black Paper cord seat

Sirka Grey stain/Natural Paper cord seat

W 22.4" D 20.8" H 30" SH 17.3" AR 26.7"

W 57 cm D 53 cm H 76 cm SH 44 cm AR 68 mm

NOVA by Arde Item no. 09001

Upcycled 3D Beech waste veneer, FSC certified Natural, Black or Sirka Grey stain lacquer Steel frame, gun metal finish Stacks in six



58



Item no. 08106

Item no. 08005





Item no. 08103

Item no. 08004





Item no. 09002





MOLLIS SOFA by ByKato Item no. 05030

Oak, FSC certified. Black stain lacquer Kvadrat Re-Wool textil — 40 % recycled L 203 cm D 85 cm H 81 cm SH 37 cm SD 73 cm L 80" D 33.4" H 31.9" SH 14.5" SD 28.7"



LEGACY SOFA by PEDERJESSEN Item no. 05001

FSC 12 mm 12 mm 12 mm 15 fills 17 filled 17 filled 18 mm

Oak, FSC certified. Sirka Grey stain lacquer Royal Nubuck Almond leather (chrome-free aniline) from Sorensen Leather W 178 cm D 98.5 cm H 70 cm SD 62.5 cm SH 40 cm W 70" x D 38.7" x H 27.5 SD 24.6"SH 15.7"



LEGACY ARM CHAIR by PEDERJESSEN Item no. 05011



Oak, FSC certified. Sirka Grey stain lacquer 100 % new wool worsted; Kvadrat Molly 2 122 W 90 cm D 86.5 cm H 70 cm SD 52.5 cm SH 40 cm W 35.4" D 34" H 27.5" SD 20.6" SH 15.7"



WINSTON DAYBED by Eva Harlou Item no. 06001



Oak, FSC certified Matt lacquered. Cane work Cushion in 50 % jute/50 % GOTS cotton L 195 cm D 80 cm H 35.5 cm L 76.6" D 31.4" H 14"



WINSTON BENCH by Eva Harlou Item no. 06003



Oak, FSC certified Natural matt lacquered. Cane work L 120 cm D 40 cm H 45 cm L 47.2" D 15.7" H 17.7"

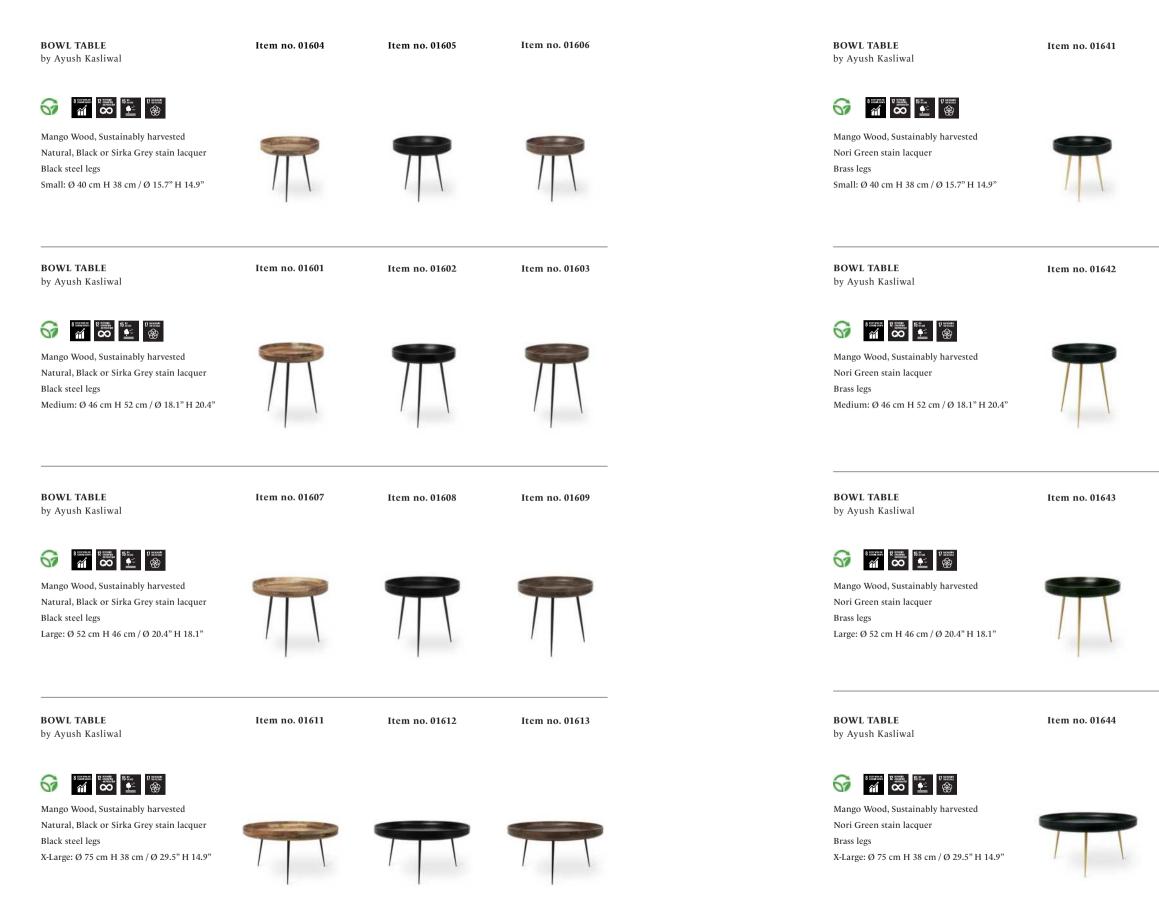


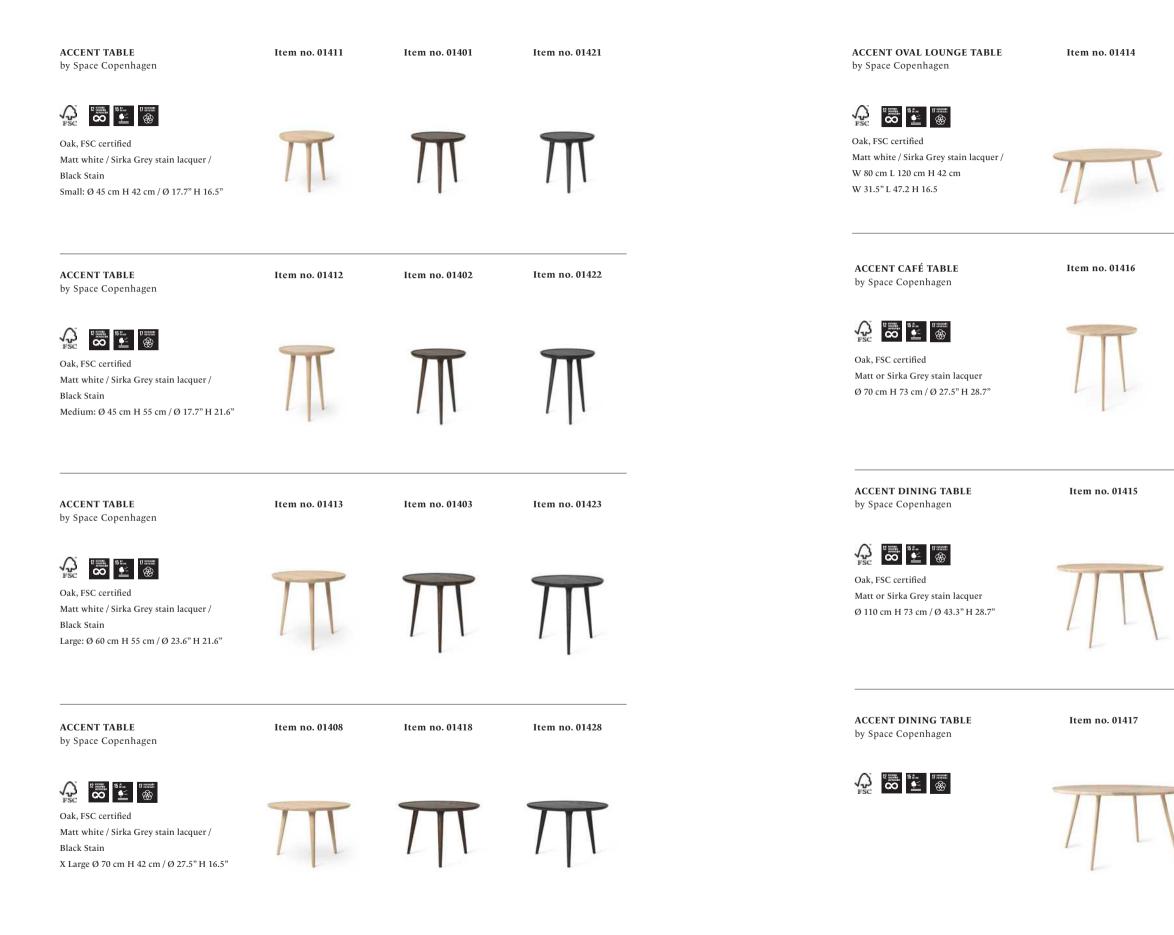
MATER











Item no. 01404

Item no. 01404



Item no. 01406



Item no. 01405





Item no. 01974

MATER DINING TABLE by Mater & Thomas Lykke

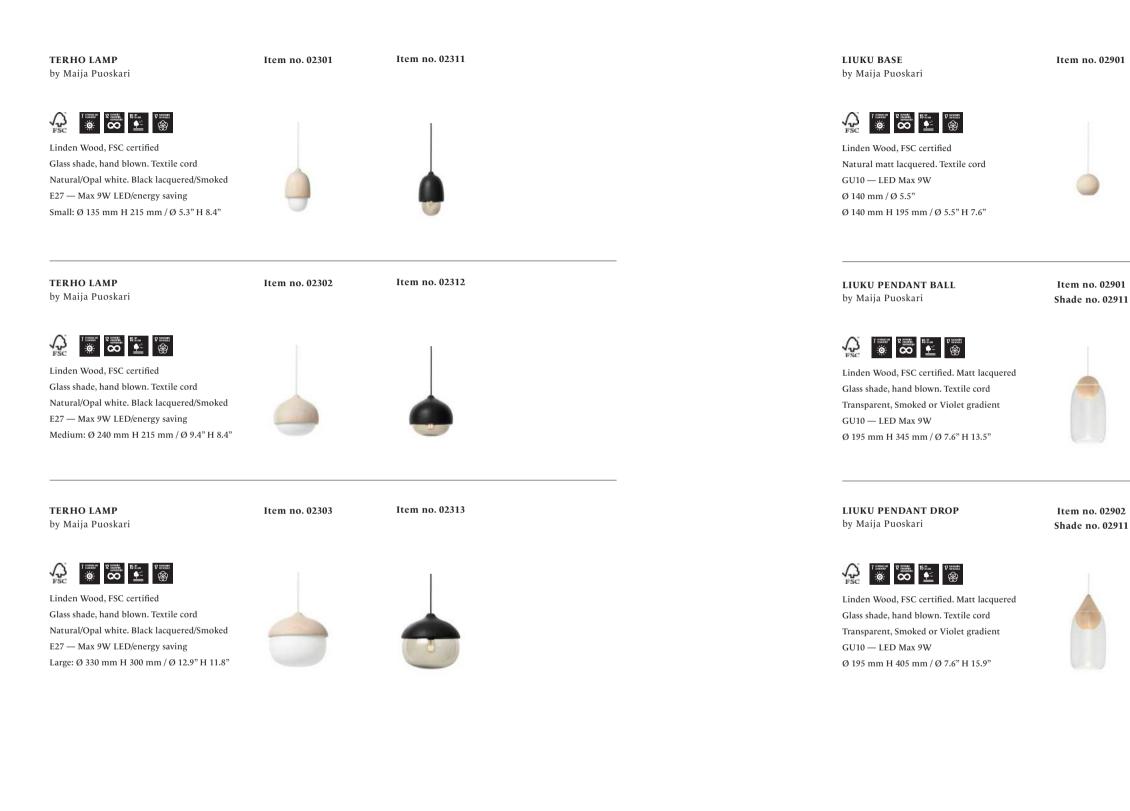
FSC 22 Months FSC 21 Months FS

Beech, FSC certified Sirka Grey stain lacquer Black metal legs W 220 cm D 100 cm H 73 cm W 86.6" D 39.3" H 28.7"



Lighting







Item no. 02901 Shade no. 02912



Item no. 02901 Shade no. 02913

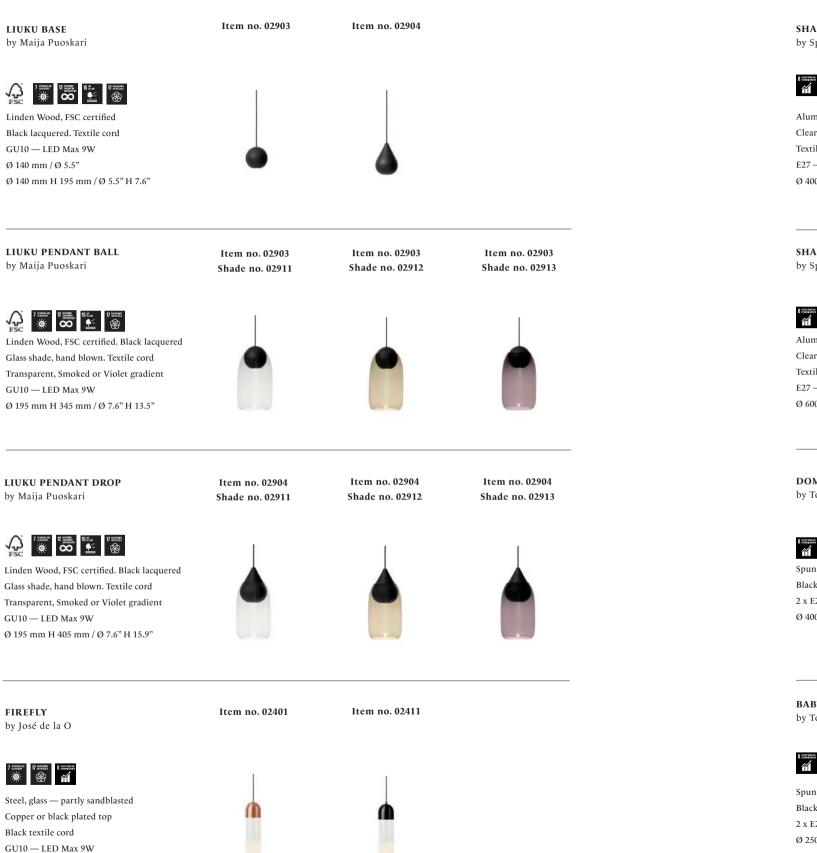


Item no. 02902 Shade no. 02912

Item no. 02902 Shade no. 02913







SHADE LIGHT PENDANT by Space Copenhagen

Item no. 00208

8 Elizabete 17 Hereitet

Aluminium, hand spun Clear lacquer or black powder coat Textile cord E27 — Max 9W LED/energy saving Ø 400 mm H 205 mm / Ø 15.7" H 8"

SHADE LIGHT PENDANT by Space Copenhagen

Item no. 00207

8 time control 17 history Aluminium, hand spun Clear lacquer or black powder coat Textile cord E27 — Max 9W LED/energy saving Ø 600 mm H 305 mm / Ø 23.6" H 12"

DOME LAMP by Todd Bracher Item no. 00301

8 TOTAL PERSON 17 TOTAL OCT Spun aluminium, steel base Black painted. Textile cord 2 x E27 — Max 9W LED/energy saving Ø 400 mm H 380 mm / Ø 15.7" H 14.9"



BABY DOME LAMP by Todd Bracher

Item no. 00311



Spun aluminium, steel base Black, matt aluminium or brass. Textile cord 2 x E27 — Max 9W LED/energy saving Ø 250 mm H 245 mm / Ø 9.8" H 9.6"



70

Ø 108 mm H 475 mm / Ø 4.2" H 18.7"

Item no. 00204



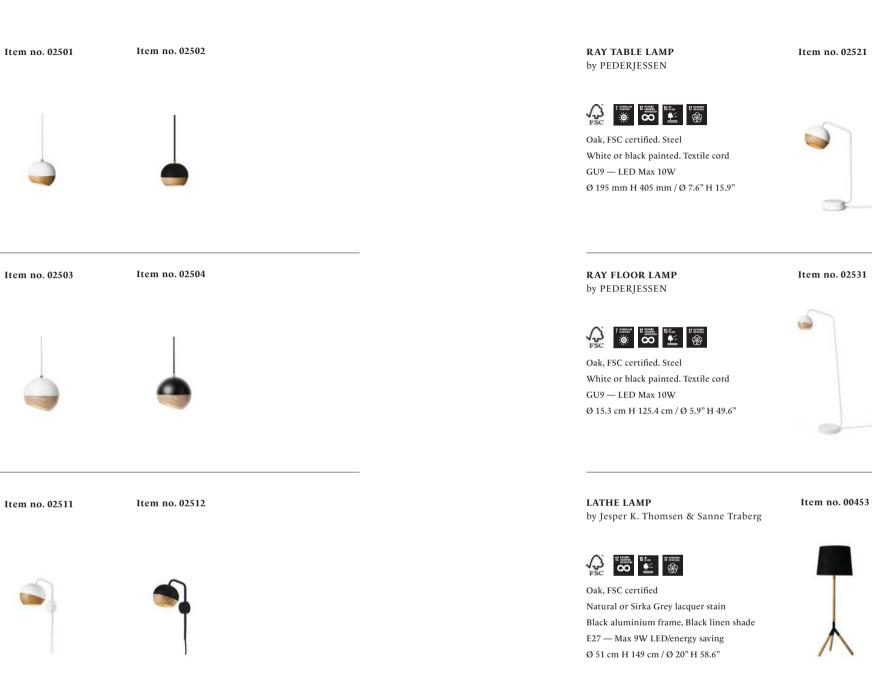
Item no. 00201



Item no. 00315









RAY WALL LAMP

by PEDERJESSEN

RAY PENDANT

by PEDERJESSEN

 7 ±0000000
 12 ±000000
 15 ±1....
 17 ±0000000

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White or black painted. Textile cord

White or black painted. Textile cord

Medium: Ø 150 mm H 125 mm

Ø 5.9" H 4.9"

Oak, FSC certified. Steel

GU9 — LED Max 10W

RAY PENDANT

by PEDERJESSEN

Oak, FSC certified. Steel

GU9 — LED Max 10W

A.

Small: Ø 119 mm / Ø 4.6"

Oak, FSC certified. Steel White or black painted. Textile cord GU9 — LED Max 10W H 318 mm D 172 mm / H 12.5" D 6.7"



Item no. 02522



Item no. 02532





DOUBLE BOTTLE by Eva Harlou Item no. 90100



Oak, FSC certified. Borosilicate glass Cork oak plugs, FSC certified H 250 mm W 200 mm D 75 mm H 9.8" W 7.8" D 3.1"



HANDLE VASE by Eva Harlou Item no. 90101



Oak, FSC certified. Borosilicate glass H 180 mm W 200 mm D 75 mm H 7" W 7.8" D 3.1"



SPIKE CANDLE HOLDER by Amanda Walther Item no. 90200



Partly recycled cast iron (#90200 & #90201) Partly recycled cast aluminium (#90202) H 240 mm W 150 mm H 9.4" W 5.9"



IMAGO MIRROR OBJECT by PEDERJESSEN Item no. 04090



Stainless steel or Brass, polished Ø 580 mm D 70 mm Ø 22.8" D 2.7"



Accessories

Item no. 90201

Item no. 90202









Item no. 00226



Item no. 09212









Mater Earth Gallery | London 36A Myddelton St. EC1R 1UA Clerkenwell, London

Mater Earth Gallery | Copenhagen Gothersgade 43, 1123 Copenhagen K

Mater Earth Gallery is the physical showroom and retail space for the Mater brand. It is the home of the entire Mater Collection and the home of our team, our stories, our development and our culture.

In the Earth Galleries we showcase how we make things, what materials we use and how our ethical profile is converted into classic and sustainable design items. It is an space for both architects and consumers, with ongoing events showcasing different consumer aspects of ethics and sustainability in lifestyle products. Please drop by - we would love to meet you.

Office & Showroom | Copenhagen Glentevej 47 Copenhagen NV

Considering the planet, its resources and its people.

