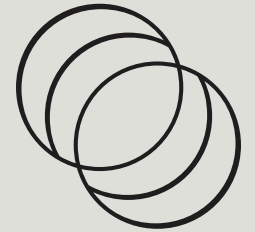


ROSS GARDAM



Experiential Objects
that Elicit Joy & Defy
Convention.

All Ross Gardam® products are driven by a distinct desire to defy the conventions of our relationship with and connection to contemporary design.



Designed for public and private spaces, every product is informed by a deep fascination in the layered experiences that exists between object and self.

This experiential understanding combined with a unique outlook on form and function underpins each collection.

Ross Gardam® products are hand-crafted in Melbourne, Australia, by local artisans and manufacturers with an unrivalled level of finish and expertise. The studio's methodology combines innovative technology with traditional craft, resulting in products imbued with subtle historical and ritualistic references. This closeness to the maker and understanding of material is central to the obsessive process of development involved in every Ross Gardam® product.

PROCESS ⁰¹



PROCESS⁰¹

Ross Gardam® is a team of designers, engineers and makers, who work collaboratively from ideation to realisation, producing contemporary lighting, furniture and objects.



Ross Gardam® products are designed to endure, each product being the output of our high calibre, ethical Australian manufacturing process.

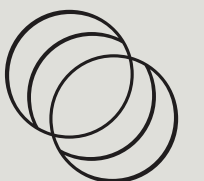
To maintain this, high quality standards apply to everything we do, from ideation and design, material selection and manufacturing through to packaging and owner support.



Our material selection and use methodology informs our design and manufacturing process and is paramount to the measure of success of all products.



Each of our lighting pieces is meticulously assembled, wired and packaged in our Melbourne based studio with the upmost care. All our lighting products utilise the most contemporary energy efficient technologies and our upholstered products carry EcoSpecifier™ certification.



LIGHTING ⁰²





ARBOUR LINEAR PENDANT

A continual timber solid, formed to unite space and celebrate the beauty of the natural. Arbour is a linear timber light which creates the perfect downward luminosity. Created by the divergence of two curves that flow along and around the product.

Solid Walnut, Rock Maple or Oak marries perfectly with the hand polished champagne anodised elements.

FOR ARBOUR PENDANT SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

ABOVE TOP - HIGHLIGHT IN CHAMPAGNE ANODISED ALUMINIUM WITH AMERICAN WALNUT TIMBER

ABOVE BOTTOM- DETAIL OF BOTTOM HIGHLIGHT WITH LIGHTSOURCE NON-ILLUMINATED

RIGHT - DETAILED VIEW OF AMERICAN OAK TIMBER WITH CHAMPAGNE ANODISED HIGHLIGHTS





CETO FLOOR LAMP

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish.

The Ceto Floor Lamp is available in three sizes.

FOR CETO FLOOR LAMP SPECIFICATIONS SEE BACK OF CATALOGUE

IMAGE /

DETAILED VIEW OF CLEAR RIPPLED GLASS AND
CHAMPAGNE ANODISED CETO FLOOR LAMP





IMAGE /

LEFT / CF3 BLACK/FROSTED BLACK
 RIGHT / CF2 CHAMPAGNE/WHITE
 BOTTOM / CF1 CHAMPAGNE/CLEAR







CETO PENDANT

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish.

The Ceto Pendant Light softly illuminates a space, providing a tranquil calming light.

FOR CETO PENDANT SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /
TOP LEFT / RIGHT - CP1 CHAMPAGNE/WHITE, BLACK/BLACK
BOTTOM LEFT / RIGHT - CP1 CHAMPAGNE/CLEAR GLASS, BLACK/FROSTED BLACK







CETO VERTICAL CHANDELIER

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish.

The Ceto Vertical Chandelier can be easily customised and configured to your project needs.

FOR CETO VERTICAL CHANDELIER SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /
ABOVE - CV3 CHAMPAGNE/WHITE DETAIL
RIGHT - CV2 BLACK/ FROSTED BLACK





CETO HORIZONTAL CHANDELIER

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish.

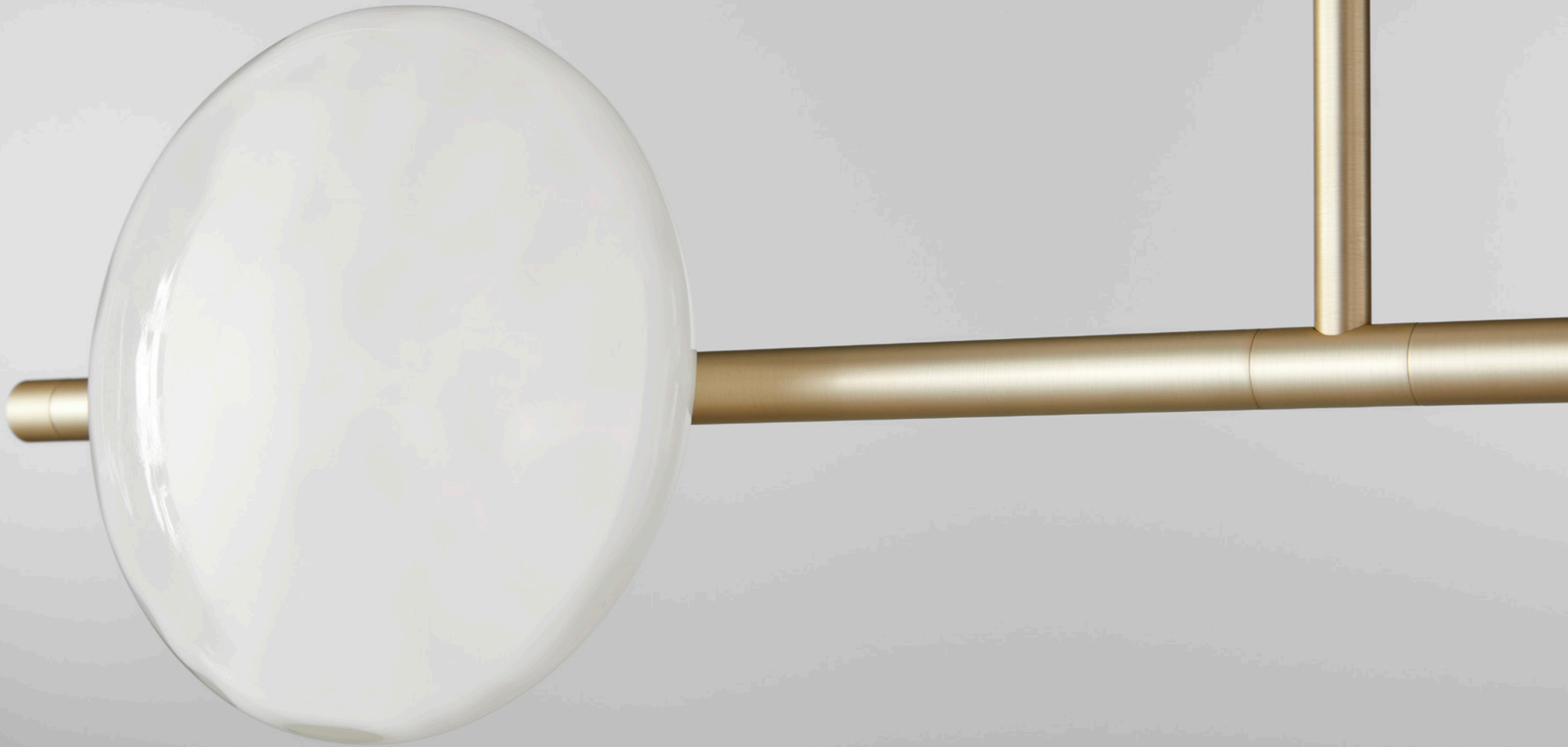
The Ceto Horizontal Chandelier can be easily customised and configured to your project needs.

FOR CETO HORIZONTAL CHANDELIER SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

TOP / CH12S BLACK/BLACK
BOTTOM LEFT / RIGHT - CHC CHAMPAGNE/WHITE, CH14L BLACK/FROSTED BLACK





CETO HORIZONTAL CHANDELIER

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish.

The Ceto Horizontal Chandelier can be easily customised and configured to your project needs.

FOR CETO HORIZONTAL CHANDELIER SPECIFICATIONS SEE BACK OF CATALOGUE

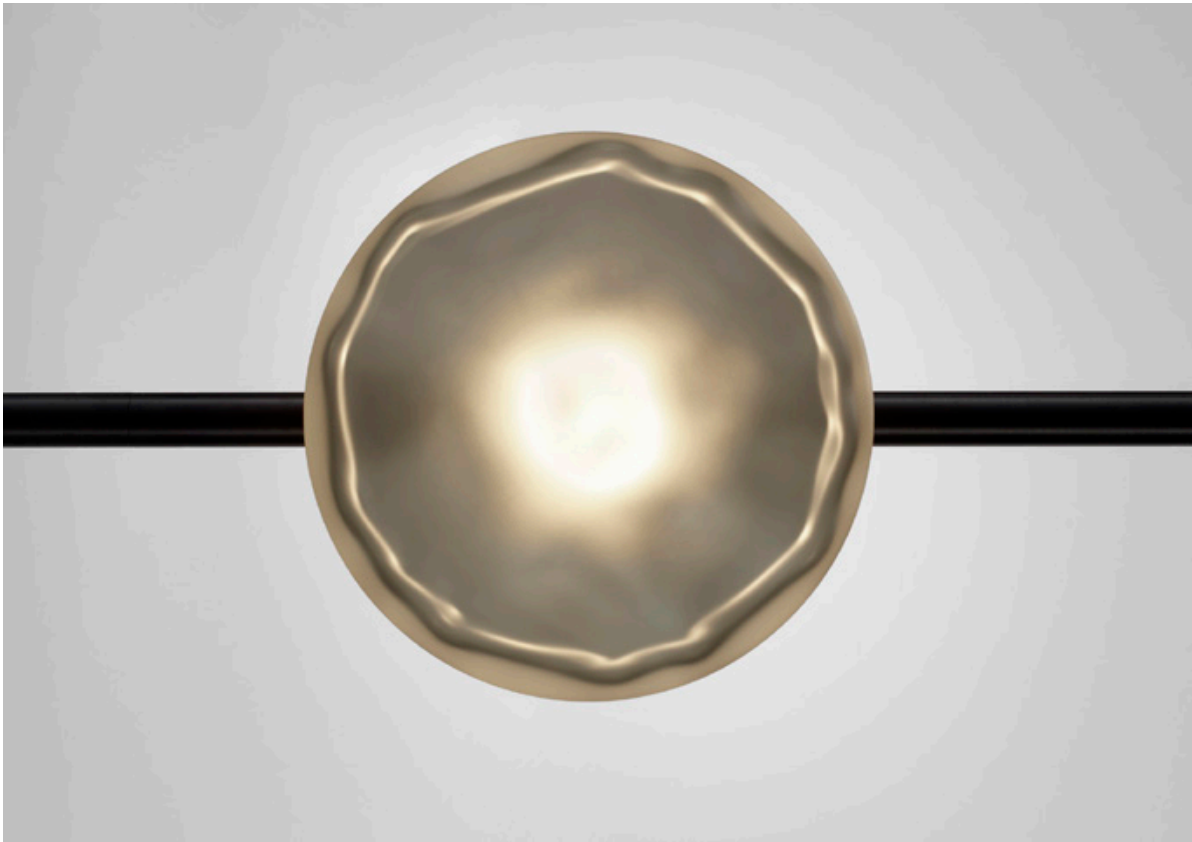


IMAGE /
CH24S BLACK/FROSTED BLACK DETAIL



IMAGE /
CH23S CHAMPAGNE/CLEAR





CETO WALL LIGHT

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish.

The Ceto Wall Light reflects the shadows of the glass against the wall, replicating the natural flow and movement of water.

FOR CETO WALL LIGHT SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

TOP LEFT / RIGHT - CW1 BLACK/FROSTED BLACK, CHAMPAGNE/WHITE, BLACK/BLACK, CHAMPAGNE/CLEAR GLASS
MIDDLE LEFT / RIGHT - CWL1 BLACK/FROSTED BLACK, CHAMPAGNE/WHITE, BLACK/BLACK, CHAMPAGNE/CLEAR GLASS
BOTTOM LEFT / RIGHT - CWL2 BLACK/FROSTED BLACK, CHAMPAGNE/WHITE, BLACK/BLACK, CHAMPAGNE/CLEAR GLASS



NEBULAE VERTICAL CHANDELIER

The Nebulae collection takes its name from the natural phenomena of interstellar clouds and their dynamic layered lighting effects. The geometric machined forms coupled with the fluid glass discs creates a balance between the elements. Designed for use in larger open spaces, working in modular configurations, the Nebulae Vertical Chandelier Collection is inspired by the diffusion of natural light.

Available in several configurations (including a Horizontal Chandelier), several glass finishes, the Nebulae Vertical Chandelier is both dynamic and sculptural in its linear form.

FOR NEBULAE VERTICAL CHANDELIER SPECIFICATIONS SEE BACK OF CATALOGUE

IMAGE /

LEFT: NEBULAE 11 CORDED PENDANT

BOTTOM: NEBULAE 12 CHANDELIER,



IMAGE /

NEBULAE 15 OFFSET CHANDELIER IN SITU IN THE
STUDIO



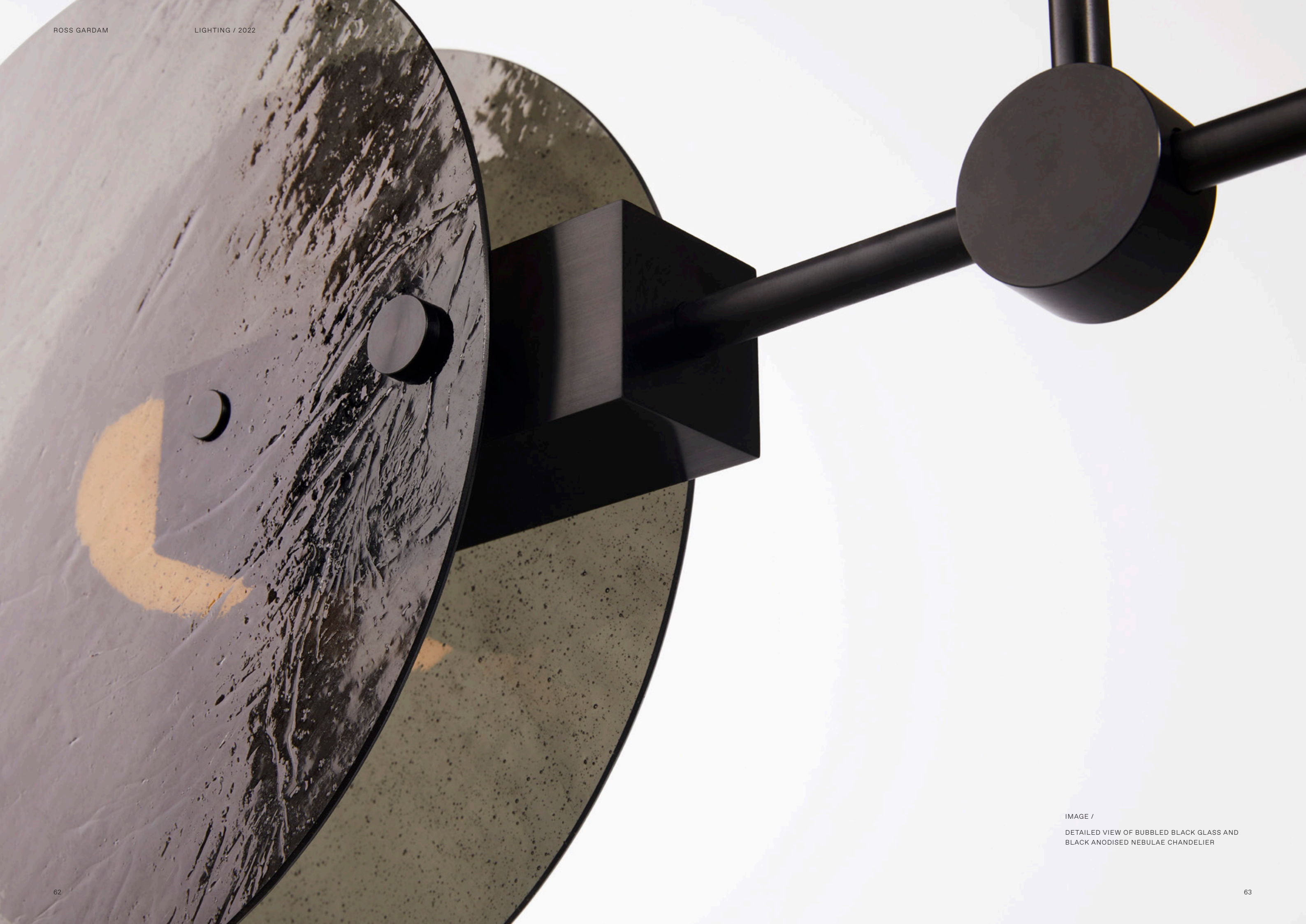


IMAGE /

DETAILED VIEW OF BUBBLED BLACK GLASS AND
BLACK ANODISED NEBULAE CHANDELIER



NEBULAE HORIZONTAL CHANDELIER

The Nebulae collection takes its name from the natural phenomena of interstellar clouds and their dynamic layered lighting effects. The geometric machined forms coupled with the fluid glass discs create balance between the elements. Designed for use in larger open spaces, working in modular configurations, the Nebulae Horizontal Chandelier is inspired by the diffusion of natural light.

Available in several configurations (including a Vertical Chandelier) and several glass finishes, the Nebulae Horizontal Chandelier is both dynamic and sculptural in its linear form.

FOR NEBULAE HORIZONTAL CHANDELIER SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /
CLOCKWISE FROM TOP LEFT: NEBULAE 22
CHANDELIER, NEBULAE 25 CHANDELIER, NEBULAE
23 CHANDELIER AND NEBULAE 24 CHANDELIER





NEBULAE WALL LIGHT

The Nebulae collection takes its name from the natural phenomena of interstellar clouds and their dynamic layered lighting effects. The geometric machined forms coupled with the fluid glass discs creates a balance between the elements. The Nebulae Wall Light is a statement in any space and supplies a beautiful adjustable light level. The wall light can be specified with a single glass disc or layered with an additional disc to create expansive light dispersion options.

The body is manufactured from machined aluminium white champagne or black anodised. Nebulae's discs come in a fluted clear, bubbled black, rippled blue or white pearl glass, in singular or doubled.

FOR NEBULAE WALL LIGHT SPECIFICATIONS SEE BACK OF CATALOGUE

IMAGE /
NEBULAE WALL LIGHT IN BLACK BUBBLE GLASS
AND BLACK ANODISED FINISH





IMAGE /
NEBULAE WALL LIGHT IN BLACK BUBBLE GLASS
AND FLUTED CLEAR GLASS, BOTH ILLUMINATED

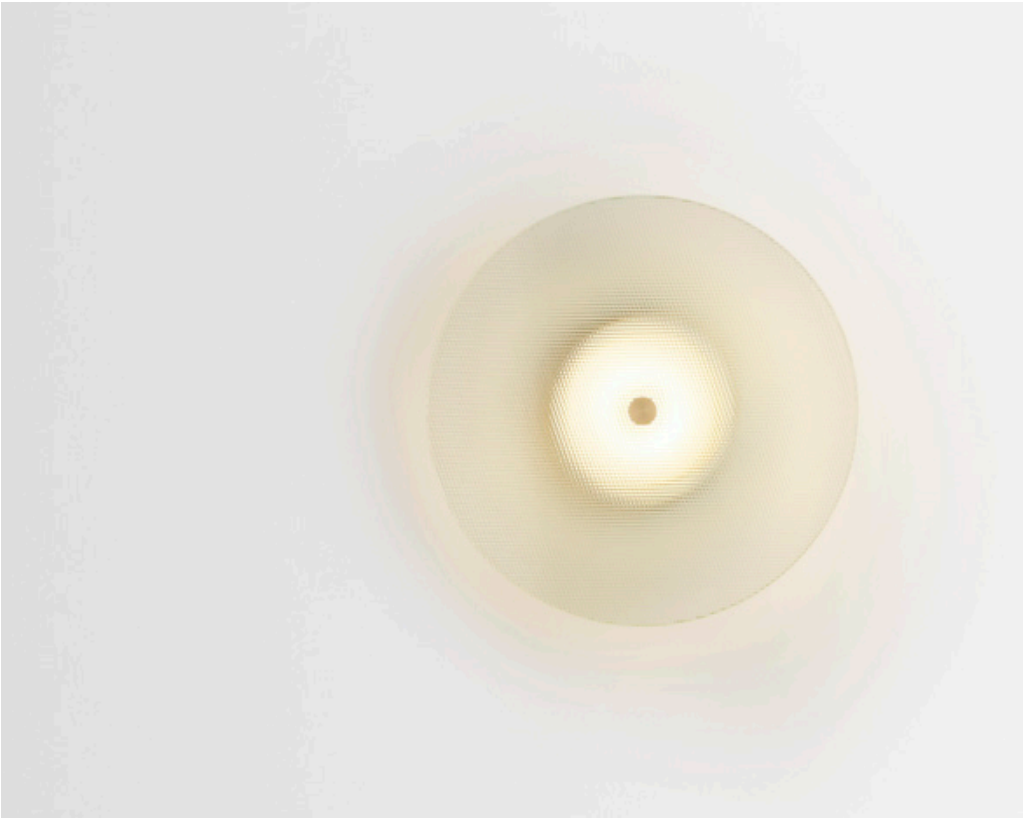


IMAGE /
VARIOUS FINISHES OF THE NEBULAE WALL LIGHT
BOTH ILLUMINATED AND NOT ILLUMINATED





HEMERA DESK LAMP

Like the brutalist architecture of 60 years ago that it references, the Hemera Desk Lamp is powerful in its simplicity of form. Designed for the New Volumes™ collection, the two solid circular volumes intersect with no overtly visible light source, creating a striking desktop monolith and a lighting device of refined functionality.

FOR HEMERA SPECIFICATIONS SEE BACK OF CATALOGUE

IMAGE /
HEMERA IN VARIOUS STAGES OF ASSEMBLY, EACH
ELEMENT SIMPLY PLACED ATOP OF THE NEXT

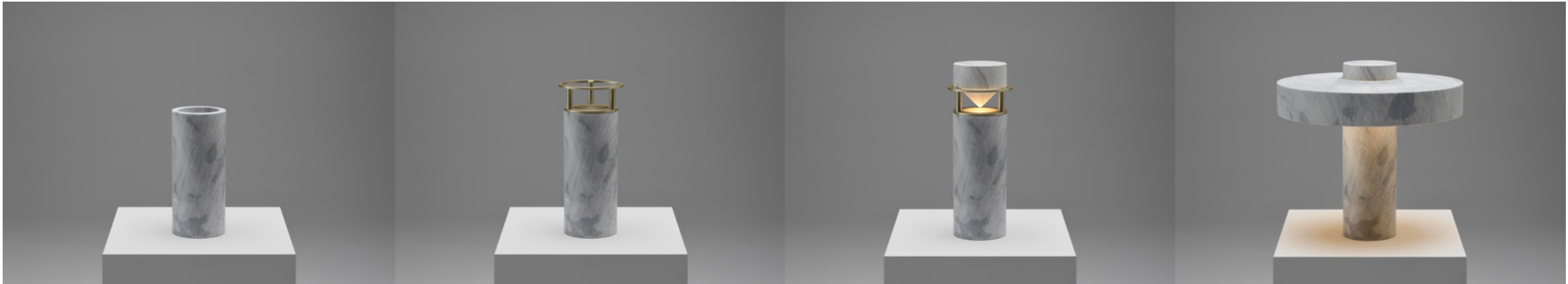




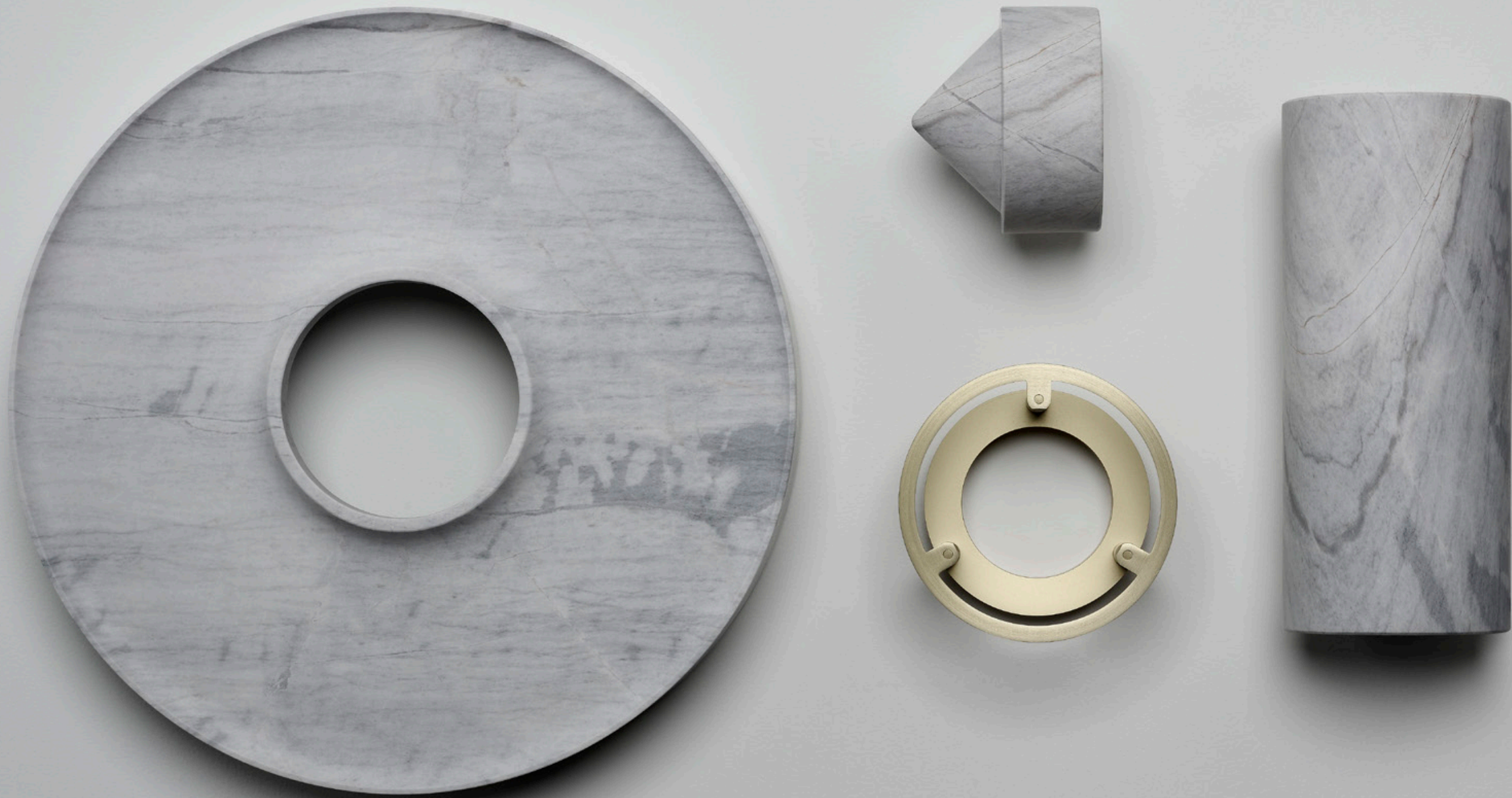
IMAGE /

THE LIGHT SOURCE IS HIDDEN, ILLUMINATING THE ELBA MARBLE CONE WHICH REFLECTS LIGHT IN THE SHADE.



IMAGE /
HEMERA IN SITU AT THE QUARRY WHERE THE ELBA
STONE IS SOURCED







POLAR DESK LAMP

A circular motif is used throughout the Polar collection defining its minimal operative form. The Polar Desk Lamp utilises a unique magnetically attached arm to allow the disc to rotate around the body directing or shadowing light. A friction disc in combination with magnets molded into the ceramic body allows the arm to snap into place and function.

Polar's ceramic base is handcrafted using traditional slip casting and the surface is bisque fired and presented unglazed. The face side of the disk is available in polar white, or matt black with custom colours available on request.

FOR POLAR DESK LAMP SPECIFICATIONS SEE BACK OF CATALOGUE

IMAGE /
VARIOUS ANGLES ON POLAR DESK LAMP IN BOTH
LIGHT AND DARK SETTINGS

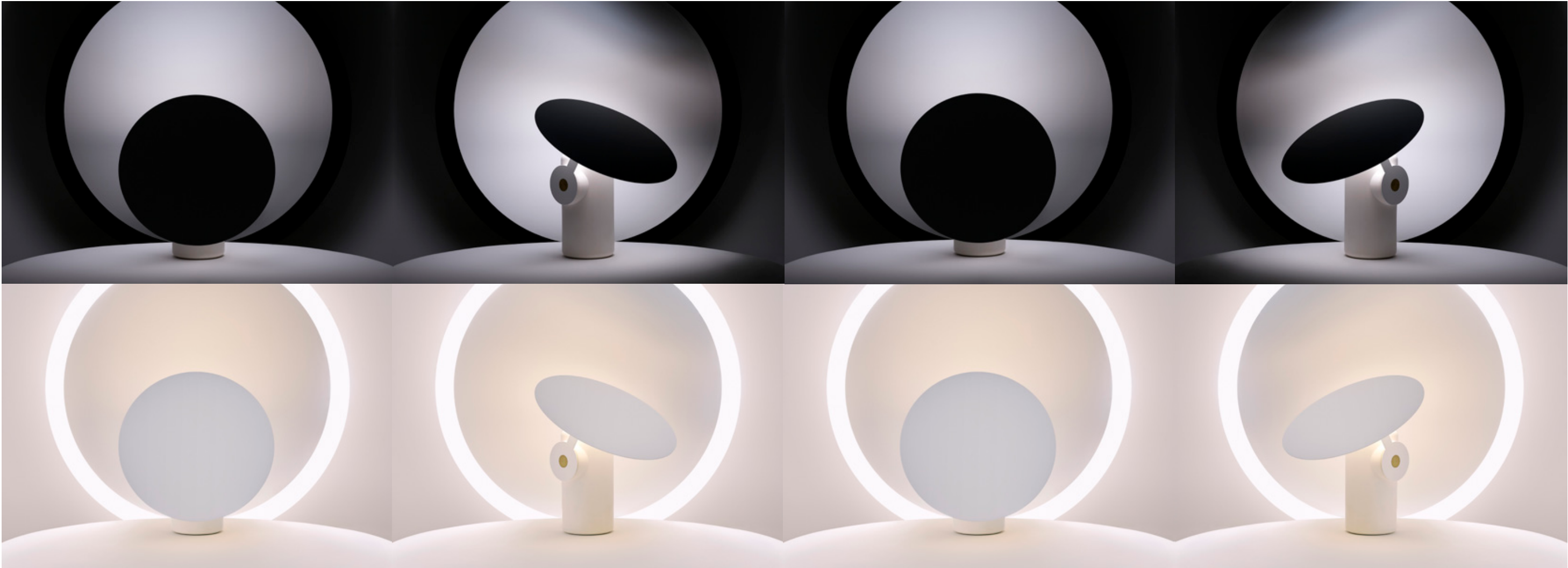






IMAGE /

POLAR DESK LAMP IN SITU LIT UP TO REFLECT
SURROUNDING LIGHT AND COLOURS

POLAR WALL LIGHT

A circular motif is used throughout the Polar collection defining its minimal operative form. The Polar Wall Light utilises a unique hinge joint allowing the disc to pivot up or down, softly directing the light output. Polar's anodised gold wall canopy provides a beautiful base for the light to mount onto the wall and houses the fully dimmable LED module.

The wall light is available in a pivot or fixed variation. The disk is available in two sizes and various painted finish options.

FOR POLAR WALL LIGHT SPECIFICATIONS SEE BACK OF CATALOGUE

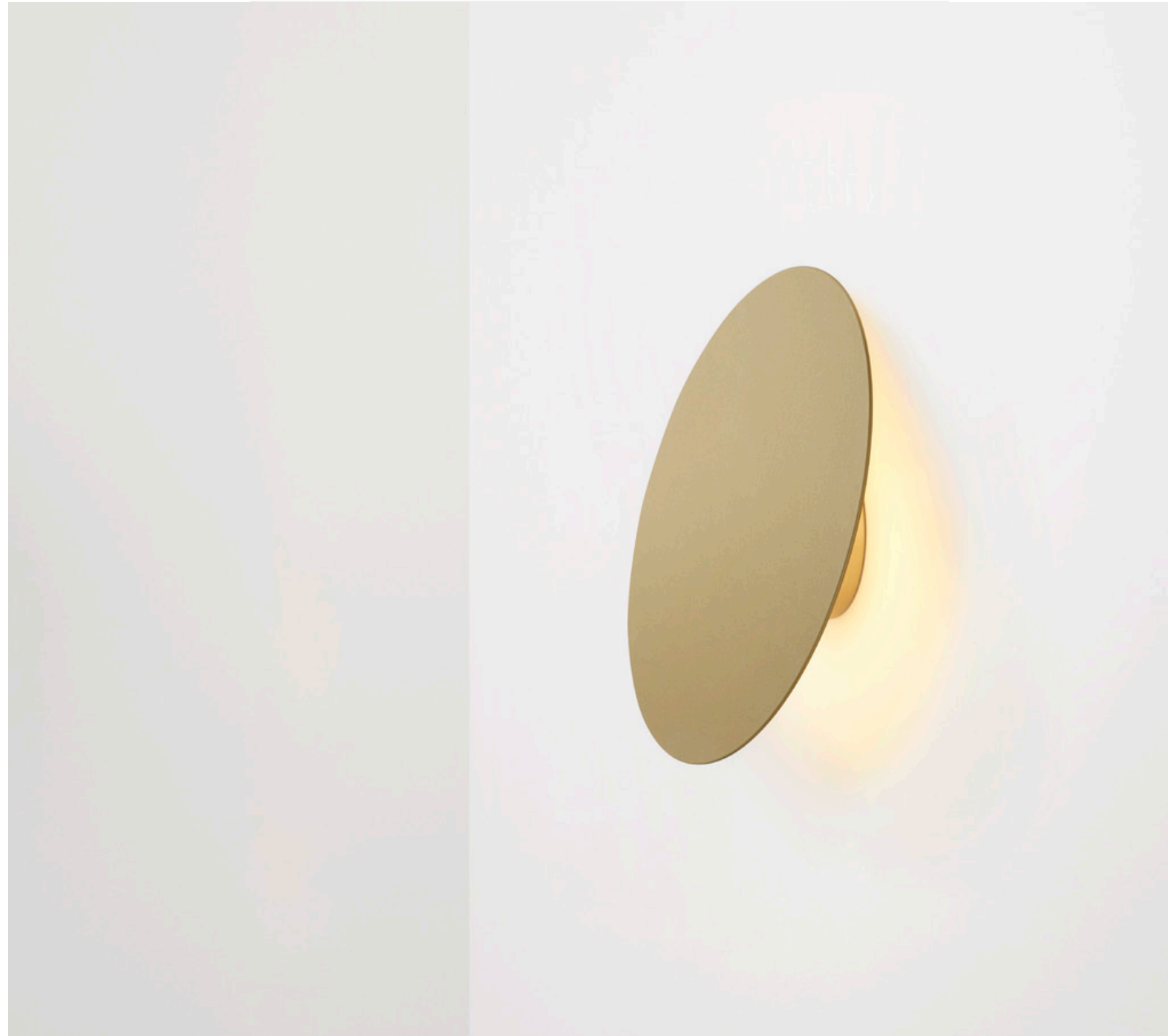
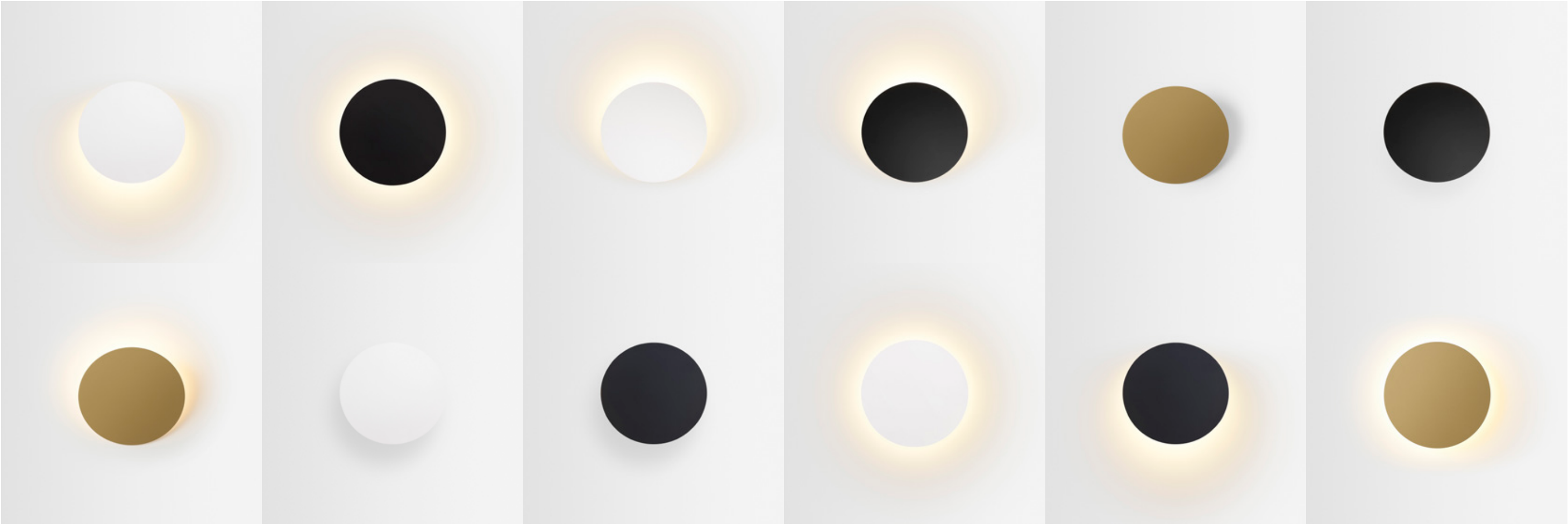


IMAGE /
VARIOUS ANGLES AT WHICH THE POLAR WALL
LIGHT IS ABLE TO PIVOT, DEMONSTRATING HOW IT
SHADOWS THE LIGHT IN DIFFERENT WAYS



ORA DESK LAMP

The Ora collection reflects a desire for purity and honesty in materials and manufacturing.

Completely precision-milled from aluminium and available in either brushed anodised black or white champagne, the Ora Desk Lamp features an adjustable shade thanks to a clever magnetic joint. This allows the user to interact with a shade that can fully orbit in 360° and tilt-adjust in numerous positions.

FOR ORA DESK LAMP SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

COMPONENTS OF ORA DESK LAMP DISASSEMBLED
AND LAID OUT





ORA PENDANT

The Ora collection reflects a desire for purity and honesty in materials and manufacturing. Sitting between the timeless and the contemporary, the Ora pendant features a floating disk surrounded by a beautifully gentle glow.

Available in three sizes and various finish options, Ora is a versatile fixture designed to complement any number of interior settings, from the residential to the commercial and anywhere in between.

FOR ORA PENDANT SPECIFICATIONS SEE BACK OF CATALOGUE





IMAGE /
ORA PENDANT 450DIA IN VARIOUS FINISHES





SILHOUETTE DESK LAMP

Silhouette's reductive fluted form is inspired by the archetype of a torch, where the materiality defines the luminance. The Silhouette Desk Lamp's bent metal stand is a playful continuation of the black cloth cord, which threads right up through and back down into the shade.

Available in anodised black or champagne aluminium as standard finishes, the gently fluted shade will complement any space.

FOR SILHOUETTE DESK LAMP SPECIFICATIONS SEE BACK OF CATALOGUE





IMAGE /
SILHOUETTE DESK LAMP AVAILABLE IN EITHER
BLACK OR WHITE CHAMPAGNE





SILHOUETTE PENDANT

Silhouette's reductive fluted form is inspired by the archetype of a torch, where the materiality defines the luminance. The Silhouette Pendant offers flexibility in function and materiality. The gently fluted shade is available in glass or aluminium, designed to be used individually or in clusters, in both residential and contract settings.

Each glass light is mouth blown in Australia and has a natural variation which is only present in mouth blown glass. To create a chandelier, simply choose the number in your hanging and then select the colour mix.

FOR SILHOUETTE PENDANT SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /
SILHOUETTE PENDANTS HUNG TOGETHER TO FORM
A CLUSTER OF DIFFERENT FINISHES





SILHOUETTE WALL LIGHT

Silhouette's reductive fluted form is inspired by the archetype of a torch, where the materiality defines the luminance. Designed to provide versatile solutions for interior settings, the Silhouette Wall Light combines the form of the Silhouette Pendant, with its library of beautiful and varied material options, with a minimalist, low-profile mounting bracket.

Silhouette Wall Light can be mounted at any angle and in clusters, providing up-light, side-light and down-light options.

FOR SILHOUETTE WALL LIGHT SPECIFICATIONS SEE BACK OF CATALOGUE

IMAGE /
SILHOUETTE WALL LIGHT CAN BE ORIENTED AS
EITHER AN UP-LIGHT OR DOWN-LIGHT SCONCE







OAK PENDANT

Oak is a sustainably sourced timber pendant light which emits a delicate luminance. Each Oak Pendant Light shade is hand crafted and defined by the grain of the oak selected. The body of the light is accentuated by the intersecting hole which defines its unique form.

The pendant is available in two sizes and three finishes.

FOR OAK PENDANT SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

OAK LIGHT IS AVAILABLE IN THREE DIFFERENT
TIMBER FINISHES





IMAGE /

OAK CAN BE HUNG AS A CLUSTER OF DIFFERENT
SIZES AND FINISHES

FURNITURE ⁰³







PLACE LOUNGE

Place offers the most functional, modular platform to connect, experience and create. At the heart of the collection is the desire to bring people together. Place Lounge features the unique ability to connect modules by dropping and zipping them together. The simple connecting system allows any module to connect to form a wide variety of configurations, and then easily disconnect to reconfigure as space requirements evolve.

The Place Lounge's distinctly detailed set of modular configurations are designed to complement any given space, enabling a creative environment which is smart, agile and intuitive.

FOR PLACE LOUNGE SPECIFICATIONS SEE BACK OF CATALOGUE

IMAGE /
LONGER ELEMENTS CAN BE JOINED TO SMALLER
ONES OR USED AS ALTERNATIVES TO SINGLE
ELEMENTS FOR MORE PERMANENT CONFIGURATIONS.





IMAGE /
ZIPPED BACKS AND ABUTTING REAR CUSHIONS

IMAGE /

PLACE LOUNGES ARRANGED WITH SIDE AND
PIVOTING TABLES





BREEZE SIDE TABLE

Breeze explores the divergence of mass planar forms and the subtle light play produced. The curved panels of Breeze interplay to create asymmetric graphic forms. Produced from plate aluminium; cut, bent and held together via three fasteners.

The Breeze Side Table is presented in a variety of finishes and sizes with a repeated leg detail continuing throughout the collection.

FOR BREEZE SIDE TABLE SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGES /

LEFT / BC01 COFFEE TABLE IN TEXTURED BLACK POWDERCOAT & BRONZE MIRROR TOP
MIDDLE / BC01 COFFEE TABLE IN TEXTURED BLACK POWDERCOAT & BLACK MIRROR TOP
RIGHT / BC01 COFFEE TABLE IN TEXTURED BLACK POWDERCOAT & AUSTRALIAN EMPERADOR MARBLE TOP



BREEZE COFFEE TABLE

Breeze explores the divergence of mass planar forms and the subtle light play produced. The curved panels of Breeze interplay to create asymmetric graphic forms. Produced from plate aluminium; cut, bent and held together via three fasteners.

The Breeze Coffee Table is presented two sizes, 800DIA and 1100DIA in a variety of finishes and sizes with a repeated leg detail continuing throughout the collection.

FOR BREEZE COFFEE TABLE SPECIFICATIONS SEE BACK OF CATALOGUE

IMAGES /

LEFT TO RIGH / BC01 COFFEE TABLE IN TEXTURED BLACK POWDERCOAT & AUSTRALIAN EMPERADOR MARBLE TOP
BC01 COFFEE TABLE IN TEXTURED BLACK POWDERCOAT
BC01 COFFEE TABLE IN TEXTURED BLACK POWDERCOAT & BRONZE MIRROR TOP
BC02 COFFEE TABLE IN TEXTURED BLACK POWDERCOAT & AUSTRALIAN EMPERADOR MARBLE TOP
BC02 COFFEE TABLE IN TEXTURED BLACK POWDERCOAT & AUSTRALIAN EMPERADOR MARBLE TOP
BC02 COFFEE TABLE IN TEXTURED BLACK POWDERCOAT & AUSTRALIAN EMPERADOR MARBLE TOP







BREEZE DINING TABLE

Breeze explores the divergence of mass planar forms and the subtle light play produced. The curved panels of Breeze interplay to create asymmetric graphic forms. Produced from plate aluminium; cut, bent and held together via three fasteners.

The Breeze Dining Table is presented in a variety of finishes and sizes with a repeated leg detail continuing throughout the collection.

FOR BREEZE DINING TABLE SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

ABOVE / BR01 ROUND DINING TABLE IN TEXTURED BLACK POWDERCOAT & STAINED BLACK OAK TOP







HEARTH CLASSIC LOUNGE

Hearth Classic is the new heart of your home, a lounging system designed for flexible living. Inspired by our popular Place collection, Hearth features generous proportions perfect for lounging while its modular nature allows it to fit and complement any space.

Reflected in the oversized French seams and looseness in the rear cushion, Hearth is soft and welcoming. The spacious proportions of the seating surface combined with the soft arms and feather cushions create the perfect space to relax. Hearth's refined form, opulent proportions and superbly crafted structure represents a new stylish and intelligent lounging system for your space.

FOR HEARTH CLASSIC LOUNGE SPECIFICATIONS SEE BACK OF CATALOGUE

IMAGE /

TOP LEFT / RIGHT - HL3 / HA1-R, HB1, HO1 & HA1-L

BOTTOM LEFT / RIGHT - HA2-R, HO1, HCH2-1-L / HA2-R, HCH2-1-L







IMAGE /
THE SOFT SEAT CUSHIONS FEATURING FEATHER
DOWN AND FEATHER-WRAPPED FOAM CORE REAR
CUSHIONS





HEARTH LOFT LOUNGE

An option on the Hearth Classic, Hearth Loft expands on the range by featuring a metal leg detail with an expressed tenon joint, subtly pressed through the leg. This raises the base of the lounge 170mm off the floor creating a light floating visual.

Featuring the same seat heights and proportions, both Hearth Loft and Classic share the same foam and feather wrap details delivering an exceptional level of comfort across the range.

FOR HEARTH LOFT LOUNGE SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /
TOP LEFT / RIGHT - HL3 / HL1
BOTTOM LEFT / RIGHT - HL1 / HL3





IMAGE /

FEATURING FEATHER DOWN SOFT SEATS AND
FEATHER-WRAPPED FOAM CORE REAR CUSHIONS





ADAPT LOUNGE

Flexible, inviting and productive, the Adapt collection of lounges and accessories are designed to evolve with the dynamic needs of today's workspace. The clean lines and subtle surfaces of the Adapt Lounge bring a softness and sense of familiarity into the workspace. Designed to sit alone or combine in module configurations - arms, backs, screens, desks and tables can be added simply and easily.

A truly modular system with functionality at its core, Adapt caters for offices, receptions, universities, airports and hospitality spaces.

FOR ADAPT LOUNGE SPECIFICATIONS SEE BACK OF CATALOGUE







ADAPT SOFT

Flexible, inviting and productive, the Adapt collection of lounges and accessories are designed to evolve with the dynamic needs of today's workspace. The new Adapt Soft brings a more relaxed aesthetic combined with a residential level of comfort. The non-fixed cushions are made from a foam/feather composite paired with a quilted feather overlay to the seat. The clean lines and subtle surfaces of the Adapt bring a softness and sense of the familiar into the workspace. Designed to sit alone or combine in module configurations - arms, backs, desks and tables can be added simply and easily.

Adapt Soft is available in the full range of low-back lounge configurations, when that extra level of comfort and luxury is required.

FOR ADAPT SOFT SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

ADAPT SOFT FEATURES PLUSHER CUSHIONS TO
CREATE A SOFTER, MORE COMFORTABLE EXPERIENCE



ADAPT SIDE TABLE



Flexible, inviting and productive, the Adapt collection of lounges and accessories are designed to evolve with the dynamic needs of today's workspace. Designed to interconnect between Adapt Lounges and Ottomans or to be used as stand-alone tables, the Adapt Side Table is a functional table to complement the Adapt range. The table is available with the option to connect, suspend or standalone to allow for maximum flexibility in creating your space.

Featuring a black or white powder coated mild steel edge, the table top surface is available in black and white laminate or black mirror.

FOR ADAPT SIDE TABLE SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

THE ADAPT SIDE TABLE FITS SEAMLESSLY WITH
THE ADAPT LOUNGES TO CREATE FUNCTIONAL,
VERSATILE SETTINGS



UNIVERSAL TABLE

The Universal Table is a convenient, mobile working surface as well as a perfect complement to the Place, Adapt and Tailored lounge collections. The Universal Table allows for flexible spaces for working, meeting and training.

Available with a powder coated MDF top in black with a matching powder coated steel base. Custom base colours available upon request.

FOR UNIVERSAL TABLE SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /
DETAILED VIEWS OF THE UNIVERSAL TABLE,
DEMONSTRATING THE CLEAN LINES, FEATURES
AND CUSTOM FINISH OPTIONS





ADAPT PIVOTING TABLE

Flexible, inviting and productive, the Adapt collection of lounges and accessories are designed to evolve with the dynamic needs of today's workspace. Designed to interconnect with the Adapt Lounges and Ottomans, the Adapt Pivoting Table can be easily installed on the underside of the lounge to provide a working table-top surface, perfect for laptop use. The table can pivot horizontally allowing the user to position the table as desired, as well as providing easy ingress/egress.

For effortless application the Pivoting Table can be mounted on any Adapt Lounge module variation, either on the left- or right-hand side or specific locations along the longer lounges.

FOR ADAPT PIVOTING TABLE SPECIFICATIONS SEE BACK OF CATALOGUE





ADAPT ROUND OTTOMAN

Flexible, inviting and productive, the Adapt collection of lounges and accessories are designed to evolve with the dynamic needs of today's workspace. Using design elements from the Adapt collection the Round Ottoman is a moveable upholstered stool that provides flexible seating options for home and office spaces.

Available in two sizes the Adapt Round Ottoman features an oversized French seam to bring a relaxed feel to the overall design.

FOR ADAPT ROUND OTTOMAN SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

THE ADAPT ROUND OTTOMANS ARE AVAILABLE IN
SPLIT OR FULL UPHOLSTERY





NOON LOUNGE

Noon is a modular collection of upholstered products which softly arc at the edges. Noon's arm allows the cushion to flow over the arc, creating an extra level of comfort and softness to the product. Noon Lounge softly arcs, evoking a relaxed harmony. The lounge's arm allows the cushion to flow over the arc, creating an extra level of comfort and softness to the product.

Tension is created in the product between the stitching detail on the inner and outer surface which run in parallel, framing and outlining the design. The collection is designed specifically for residential spaces with a commercial cross over.

FOR NOON LOUNGE SPECIFICATIONS SEE BACK OF CATALOGUE









NOON TABLE

Bringing lightness and balance to a collection of rich, cohesive materials and graphic in nature, the Noon Tables offer striking material combinations confined within an outer ring. The top is contained within half-milled legs creating a tension and lightness between the surfaces.

The Noon Tables are available in two sizes and a plethora of top surfaces including tri-cut material inlays. The Tri-Cut configuration is referenced throughout the Noon Collection, showcasing different finishes seamlessly in unity.

FOR NOON TABLE SPECIFICATIONS SEE BACK OF CATALOGUE

IMAGE /
NOON IS AVAILABLE AS A COFFEE OR SIDE TABLE
IN A VARIETY OF FINISHES







TAILORED LOUNGE

Tailored is a modular collection of upholstered products inspired by the stitching detail of fine suiting. The Tailored Lounge is an elegant seating solution designed to facilitate interactions and communication between people.

Tailored is available in a variety of standard configurations with custom sizes available on request.

FOR TAILORED LOUNGE SPECIFICATIONS SEE BACK OF CATALOGUE







TAILORED HIGH-BACK LOUNGE

Tailored is a modular collection of upholstered products inspired by the stitching detail of fine suiting. Tailored High-Back is designed specifically for office and open spaces. It is designed to facilitate meetings, interactions and communication between people while also providing a space for quiet work and conversations.

The Tailored High-Back is available in a variety of standard configurations with custom sizes available on request.

FOR TAILORED HIGH-BACK LOUNGE SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

THE TAILORED HIGH-BACK IN BOTH THE THREE
SEATER LOUNGE AND ARMCHAIR





TAILORED TABLE 21

Tailored 21 Tables are a collection of low height tables designed for commercial, residential and hospitality sectors. The oak leg with its geometric shape is a shared characteristic of the Tailored collection, providing a strong visual connection between the tables, couches and coffee tables. The Tailored 21 comprises sustainably sourced oak legs and a spun metal top.

The product is available in three standard sizes with the top finished in either white or black textured powder-coat.

FOR TAILORED 21 TABLE SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /
THE TAILORED 21 TABLE IS AVAILABLE IN THREE
DIFFERENT SIZES, IN BOTH BLACK AND WHITE



DUET STOOL

The Duet Stool represents the harmony and beauty of two. The Duet Stool is a blend of inviting timber or upholstery seat with a gracefully slender base. The gently radiused curve of the seat provides a consistent element throughout the range. It is available in either a solid white oak or upholstered top.

Available in three heights to suit a range of different contexts, the bases can be powder coated to any of our house colours.

FOR DUET STOOL SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /
GRAIN DETAIL OF THE WHITE OAK AND BLACK
STAINED DUET SEATS

IMAGE /

DUET IS AVAILABLE IN MANY FRAME AND SEAT
FINISHES TO SUIT MANY ENVIRONMENTS





HALF FULL STOOL

Half Full is a sustainably sourced oak timber collection of products. The central feature of the range is the use of a half turned leg, which gives the tables, benches and stools their unique appearance and playful nature. The name Half Full refers as much to optimism and the term 'glass half full', as to the common half leg that supports each product. An exposed tennon joint is also a common characteristic of the collection and references the handcrafted nature of the products.

The stool is made from oak and available in a number of standard sizes with custom sizes available on request.

FOR HALF FULL STOOL SPECIFICATIONS SEE BACK OF CATALOGUE





IMAGE /

HALF TURNED LEG DETAIL GIVES A PLAYFUL,
UNIQUE APPEARANCE





ASYMMETRY TABLE

The Asymmetry Table is an expression of minimal material use to achieve maximum functionality. The range provides rectangular and circular-topped options for dining, meeting, outdoor and indoor tables on a non-traditional base. The geometric frame has been designed to give strength, durability and personality, resulting in a versatile table which is available in a range of powder coat colours.

All bases are fitted with adjustable feet for levelling on the ground while the tops are available in laminate, veneer and marble for indoors, and zinc plating bases and compact laminate tops for outdoors.

FOR ASYMMETRY TABLE SPECIFICATIONS SEE BACK OF CATALOGUE



IMAGE /

LEFT - ASYMMETRY BASE IN BLACK

BELOW - DINING TABLE CONFIGURATION IN BLACK





FLINT TABLE

The Flint Table is inspired by the principles of a lever, with a design that explores the idea of supporting a table using its own established weight.

The Flint Table is available in an indoor and an outdoor range. The tabletop is available in sustainably sourced Spotted Gum or Accoya for indoor and outdoor use. The zinc plated steel legs are available in the full range of powder coat colours.

FOR FLINT TABLE SPECIFICATIONS SEE BACK OF CATALOGUE





IMAGE /

FLINT IS AVAILABLE IN BOTH SPOTTED GUM AND STAINED ACCOYA TO SUIT MANY INDOOR AND OUTDOOR SPACES



SPECIFICATION ⁰³





ARBOUR
LINEAR PENDANT

A continual timber solid, formed to unite space and celebrate the beauty of the natural. Arbour is a linear timber light which creates the perfect downward luminosity. Created by the divergence of two curves that flow along and around the product.

Solid American Walnut, Rock Maple or American Oak marries perfectly with the hand polished champagne anodised elements.

AVAILABLE FINISHES



ROCK MAPLE
SOLID TIMBER



AMERICAN WALNUT
SOLID TIMBER



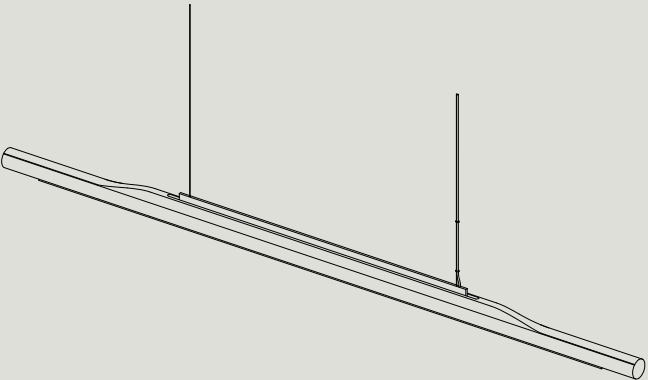
AMERICAN OAK
SOLID TIMBER

TECHNICAL

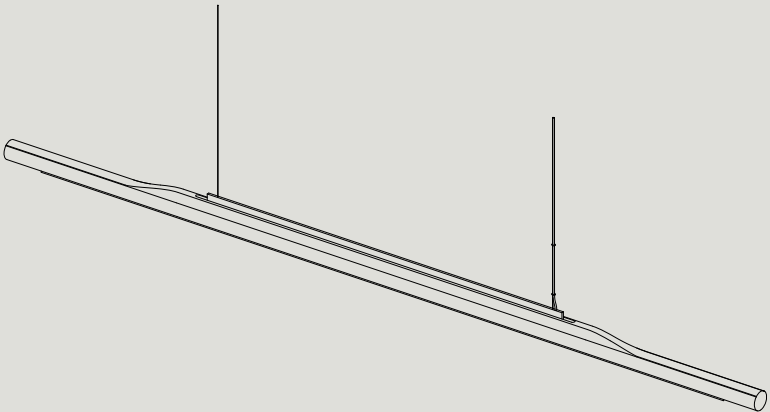
MATERIAL	SOLID TIMBER, ANODISED ALUMINIUM
LAMPING	HIGH-OUTPUT 24V COMMERCIAL GRADE LED STRIP 3000K WARM WHITE, CRI>80, DIMMABLE CONSUMPTION: 14.64W/METRE OUTPUT LUMINANCE: 1385LM/METRE SUPPLIED WITH 2M OF FLEX & SUSPENSION WIRE.
LED LIFESPAN	50,000 HRS
CONTROL	AVAILABLE AS; 1-10V, PHASE, DALI OR NON-DIMMING. DIMMING RANGE 10 - 100%. FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH AN ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.
CERTIFICATION	AS/NZS - 60598.2.1 (FIXED LIGHTING) EN - 60598.2.1 (FIXED LIGHTING)
IP RATING	IP20 - FOR INDOOR USE ONLY
CANOPY	Ø120 X 30MM CEILING CANOPY (X2). CIRCULAR LINISH AND ANODISED TO MATCH THE ACCENT CHAMPAGNE FINISH OF ARBOUR. MOUNTING HOLES TO SUIT STANDARD 4" JUNCTION BOXES FOR US/CAN REGION.

PRODUCT CODES SKU EG. APS-H-AWT - ARBOUR LINEAR PENDANT STANDARD IN AMERICAN WALNUT	
APS-H-XXX APL-H-XXX	ARBOUR LINEAR PENDANT STANDARD ARBOUR LINEAR PENDANT LONG
FINISHES FOR ALL VARIATIONS:	TIMBER: ROCK MAPLE (H-RKM), AMERICAN WALNUT (H-AWT), AMERICAN OAK (H-OAK)
DIMENSIONS	VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*
WEIGHT	ALP.S - 3.0KG / 6.6LB ALP.L - 4.0KG / 8.8LB
PACKAGING	ALP.S - Ø 13CM L 200CM / Ø 5.1" L 78.7" ALP.L - Ø 13CM L 240CM / Ø 5.1" L 94.5"
PACKAGING WEIGHT	ALP.S - 5.0KG / 11.0LB ALP.L - 6.0KG / 13.2LB

DIMENSIONS



ALP.S
L 1850 W 50 H 85
L 72" W 1.9" H 3.4"
CEILING CANOPY SPACING L782 / 30.8"



ALP.L
L 2200 W 50 H 85
L 86" W 1.9" H 3.4"
CEILING CANOPY SPACING L982 / 38.6"



CETO
FLOOR LAMP

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish. The Ceto Floor Lamp is available in three sizes.

AVAILABLE FINISHES

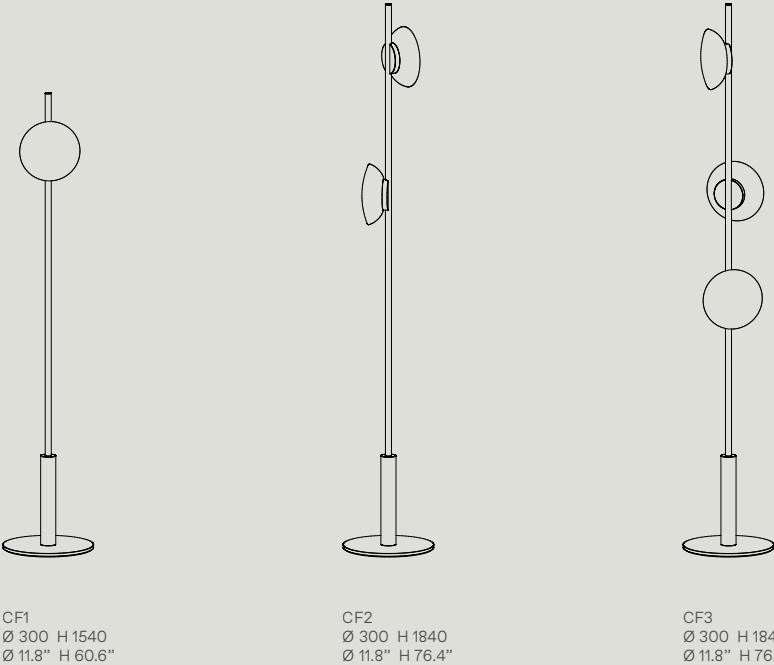


TECHNICAL

MATERIAL	ANODISED ALUMINIUM, GLASS, POWDER COATED STEEL
LAMPING	230V - 4W AC LED MODULE, 380 LUMEN PER LIGHT SOURCE. 3000K WARM WHITE, DIMMABLE. 120V - 4W AC LED MODULE, 380 LUMEN PER LIGHT SOURCE. 3000K WARM WHITE, DIMMABLE. ALL US AND CANADIAN ORDERS COME SUPPLIED WITH 120V COMPONENTRY CERTIFIED FOR USE IN THESE REGIONS.
LED LIFESPAN	50,000 HRS
CONTROL	THE CETO FLOOR LIGHT COMES SUPPLIED WITH A FLOOR DIMMER SWITCH. DIMMING RANGE 5 - 100%.
CERTIFICATION	AS/NZS - 60598.2.4 EN - 60598.2.4 UL TESTING AVAILABLE UPON REQUEST
IP RATING	IP20 - FOR INDOOR USE ONLY
FLOOR LIGHT BASE	THE WEIGHTED BASE IS FINISHED WITH A BLACK POWDER COAT AND HAS A DURABLE FELT COVERED UNDERSIDE TO PREVENT ANY DAMAGE TO ITSELF OR THE FLOOR IT RESTS ON.
CORD	ALL EXPOSED ELECTRICAL CABLE IS DOUBLE INSULATED AND COVERED BY A DURABLE BLACK OR WHITE CLOTH COVER.

PRODUCT CODES SKU	EG. CF1.G-BLK.A-BLK - SINGLE FLOOR LAMP IN BLACK GLASS WITH A BLACK ANODISED BODY
CF1-G-XXX.A-XXX CF2-G-XXX.A-XXX CF3-G-XXX.A-XXX	CETO FLOOR LAMP - SINGLE CETO FLOOR LAMP - DOUBLE CETO FLOOR LAMP - TRIPLE
FINISHES FOR ALL VARIATIONS:	GLASS: FROSTED BLACK (G-FBK) BLACK (G-BLK) CLEAR (G-CLR) WHITE (G-WHT) BODY: BLACK ANODISED (A-BLK) CHAMPAGNE ANODISED (A-CHM)
DIMENSIONS	VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*
WEIGHT	CF1 - 9KG / 20LB CF2 - 10.5KG / 23LB CF3 - 12KG / 26LB
PACKAGING	L 51CM W 51CM H 39CM / L 20" W 20" H 15.4"
PACKAGING WEIGHT	CF1 - 10KG / 23LB CF2 - 11.5KG / 25LB CF3 - 13KG / 29LB

DIMENSIONS





CETO
PENDANT

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish. The Ceto Pendant Light softly illuminates a space, providing a tranquil calming light.

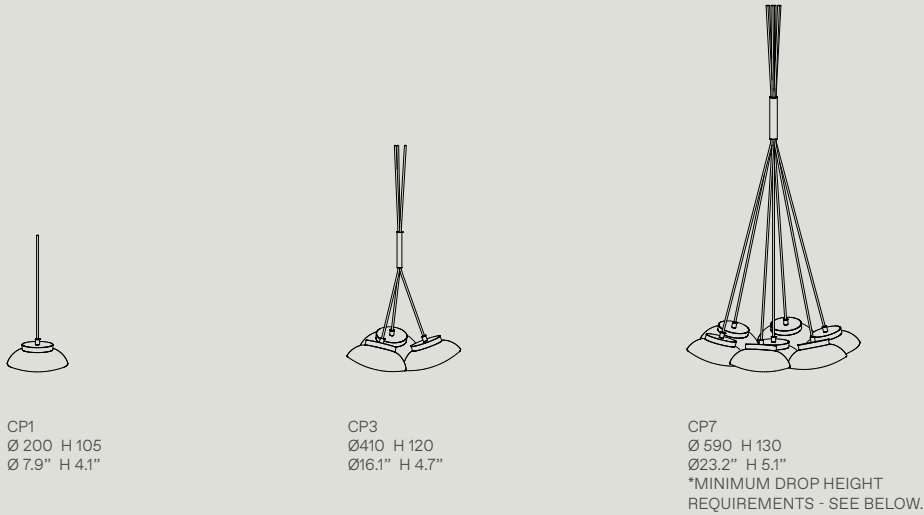
AVAILABLE FINISHES



TECHNICAL

MATERIAL	ANODISED ALUMINIUM, GLASS	IP RATING	IP20 - FOR INDOOR USE ONLY
LOW VOLTAGE LED (220-240V REGIONS)	<p>SELV 60V WITH EXTERNAL DRIVER 2-4W LED MODULE, WATTAGE WILL VARY SLIGHTLY DEPENDING ON CETO CONFIGURATION. 300-380 LUMEN RANGE PER LIGHT SOURCE. 3000K WARM WHITE.</p> <p>DIMMING PHASE - DIMMING RANGE 5 - 100%. DALI - DIMMING RANGE 1 - 100%. 1-10V - DIMMING RANGE 5 - 100%. 0-10V - NOT COMPATIBLE. IF THE CEILING CAVITY CANNOT HOUSE THE DRIVER PLEASE CONTACT THE STUDIO FOR FURTHER OPTIONS.</p>	CORD	2M / 6.6' SUPPLIED DOUBLE INSULATED CABLE COVERED BY A DURABLE BLACK OR WHITE CLOTH COVER. LONGER LENGTHS AVAILABLE UPON REQUEST.
		CANOPY	<p>Ø120 X 30MM CEILING CANOPY. CIRCULAR LINISH AND ANODISED TO MATCH THE SPECIFIED FINISH OF CETO. MOUNTING HOLES TO SUIT STANDARD 4" JUNCTION BOXES FOR THE US/CAN REGION.</p> <p>AN OPTIONAL Ø170 X 40MM CEILING CANOPY AVAILABLE FOR LOW VOLTAGE ORDERS WHERE DRIVERS CANNOT BE HOUSED WITHIN CEILING CAVITY.</p>
120V LED	<p>4W AC LED MODULE 380 LUMEN PER LIGHT SOURCE. 3000K WARM WHITE, DIMMABLE. DRIVER NOT REQUIRED, DIRECT MAINS VOLTAGE.</p> <p>DIMMING PHASE - DIMMING RANGE 5 - 100%. DALI - NON-DIMMABLE, ON/OFF FUNCTIONALITY ONLY VIA DALI SWITCH. 1-10V - NOT COMPATIBLE. 0-10V - NOT COMPATIBLE.</p> <p>ALL US AND CANADIAN ORDERS COME SUPPLIED WITH 120V COMPONENTRY CERTIFIED FOR USE IN THESE REGIONS.</p> <p>FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.</p> <p>PLEASE CONTACT OUR STUDIO FOR FURTHER INFORMATION REGARDING MOST SUITABLE LAMPING TECHNOLOGY FOR YOUR SPECIFIC PROJECT/REGION.</p>	PRODUCT CODES SKU EG. CP1-G-BLK-A-BLK = CETO PENDANT IN BLACK GLASS WITH A BLACK ANODISED BODY	CP1-G-XXX-A-XXX CP3-G-XXX-A-XXX CP7-G-XXX-A-XXX
		FINISHES:	<p>GLASS: FROSTED BLACK (G-FBK) BLACK (G-BLK) CLEAR (G-CLR) WHITE (G-WHT)</p> <p>BODY: BLACK ANODISED (A-BLK) CHAMPAGNE ANODISED (A-CHM)</p>
		DIMENSIONS	VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*
		WEIGHT	CP1 - 1.5KG / 3LB CP3 - 4.5KG / 10LB CP7 - 10.5KG / 23LB
		PACKAGING	CP1 - L 25CM W 25CM H 15CM / L 9.8" W 9.8" H 5.9" CP3 - L 51CM W 51CM H 25CM / L 20" W 20" H 9.8" CP7 - L 51CM W 51CM H 51CM / L 20" W 20" H 20"
		PACKAGING WEIGHT	CP1 - 3KG / 6.5LB CP3 - 5.5KG / 12LB CP7 - 11.5KG / 25LB
LED LIFESPAN	50,000 HRS		
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0		

DIMENSIONS



* CP7 MINIMUM DROP HEIGHT WITH SUPPLIED CABLE SUSPENSION TUBE IS 1050MM / 3'5". ALTERNATIVELY REMOVE THE CABLE SUSPENSION TUBE AND HANG THE FIXTURE FROM 700MM / 2'4" TO ENSURE CORRECT BALANCE BETWEEN PENDANTS.



CETO

VERTICAL CHANDELIER

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish. The Ceto Vertical Chandelier can be easily customised and configured to your project needs.

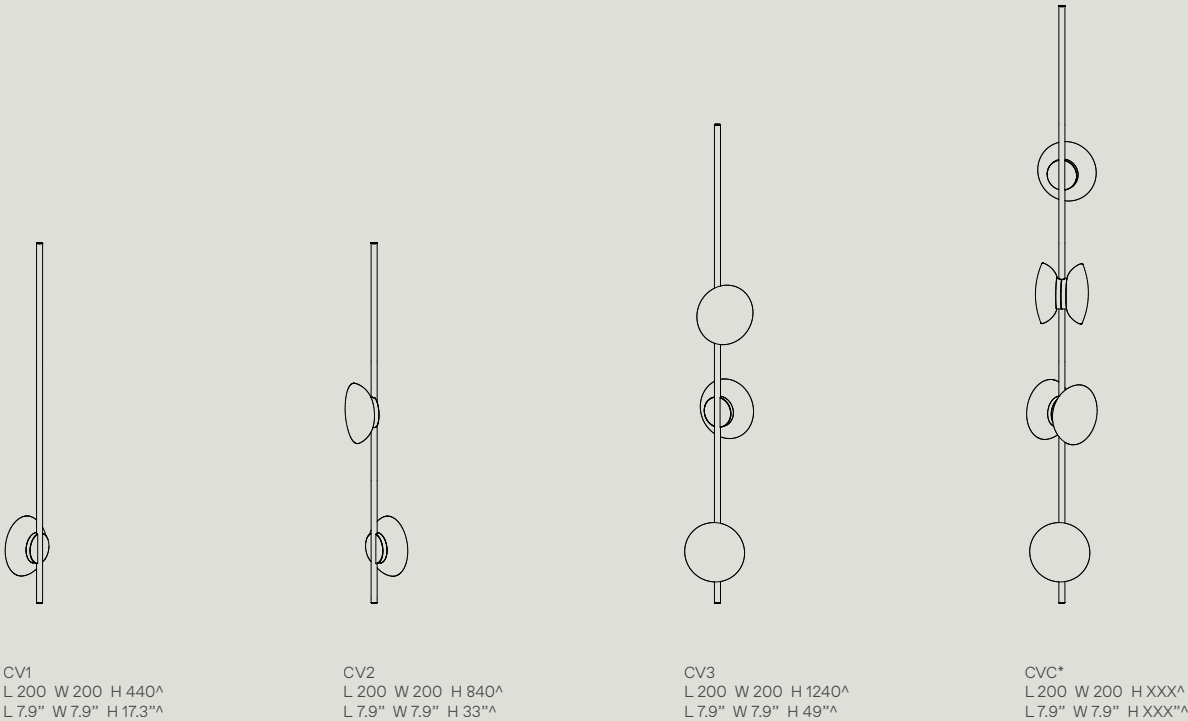
AVAILABLE FINISHES



TECHNICAL

MATERIAL	ANODISED ALUMINIUM, GLASS	IP RATING	IP20 - FOR INDOOR USE ONLY
LOW VOLTAGE LED (220-240V REGIONS)	<p>SELV 60V WITH EXTERNAL DRIVER</p> <p>2-4W LED MODULE, WATTAGE WILL VARY SLIGHTLY DEPENDING ON CETO CONFIGURATION. 300-380 LUMEN RANGE PER LIGHT SOURCE. 3000K WARM WHITE.</p> <p>DIMMING</p> <p>PHASE - DIMMING RANGE 5 - 100%.</p> <p>DALI - DIMMING RANGE 1 - 100%.</p> <p>1-10V - DIMMING RANGE 5 - 100%.</p> <p>0-10V - NOT COMPATIBLE.</p> <p>IF THE CEILING CAVITY CANNOT HOUSE THE DRIVER PLEASE CONTACT THE STUDIO FOR FURTHER OPTIONS.</p>	CANOPY	<p>Ø120 X 30MM CEILING CANOPY. CIRCULAR LINISH AND ANODISED TO MATCH THE SPECIFIED FINISH OF CETO. MOUNTING HOLES TO SUIT STANDARD 4" JUNCTION BOXES FOR THE US/CAN REGION.</p> <p>AN OPTIONAL Ø170 X 40MM CEILING CANOPY AVAILABLE FOR LOW VOLTAGE ORDERS WHERE DRIVERS CANNOT BE HOUSED WITHIN CEILING CAVITY.</p>
120V LED	<p>4W AC LED MODULE</p> <p>380 LUMEN PER LIGHT SOURCE. 3000K WARM WHITE, DIMMABLE. DRIVER NOT REQUIRED, DIRECT MAINS VOLTAGE.</p> <p>DIMMING</p> <p>PHASE - DIMMING RANGE 5 - 100%.</p> <p>DALI - NON-DIMMABLE, ON/OFF FUNCTIONALITY ONLY VIA DALI SWITCH.</p> <p>1-10V - NOT COMPATIBLE.</p> <p>0-10V - NOT COMPATIBLE.</p> <p>ALL US AND CANADIAN ORDERS COME SUPPLIED WITH 120V COMPONENTRY CERTIFIED FOR USE IN THESE REGIONS.</p> <p>FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.</p> <p>PLEASE CONTACT OUR STUDIO FOR FURTHER INFORMATION REGARDING MOST SUITABLE LAMPING TECHNOLOGY FOR YOUR SPECIFIC PROJECT/REGION.</p>	<p>PRODUCT CODES SKU</p> <p>EG. CV1.G-BLK.A-BLK = CETO VERTICAL CHANDELIER IN BLACK GLASS WITH A BLACK ANODISED BODY</p> <p>CV1-G-XXX.A-XXX VERTICAL CHANDELIER WITH 1 X MODULE</p> <p>CV2-G-XXX.A-XXX VERTICAL CHANDELIER WITH 2 X MODULES</p> <p>CV3-G-XXX.A-XXX VERTICAL CHANDELIER WITH 3 X MODULES</p> <p>CVC-G-XXX.A-XXX VERTICAL CHANDELIER WITH A CUSTOM CONFIGURATION</p> <p>FINISHES FOR ALL VARIATIONS:</p> <p>GLASS: FROSTED BLACK (G-FBK)</p> <p>BLACK (G-BLK)</p> <p>CLEAR (G-CLR)</p> <p>WHITE (G-WHT)</p> <p>BODY: BLACK ANODISED (A-BLK)</p> <p>CHAMPAGNE ANODISED (A-CHM)</p>	<p>DIMENSIONS</p> <p>VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*</p> <p>WEIGHT</p> <p>CV1 - 3KG / 6.5LB</p> <p>CV2 - 4.5KG / 10LB</p> <p>CV3 - 6KG / 13LB</p> <p>PACKAGING</p> <p>L 51CM W 51CM H 25CM / L 20" W 20" H 9.8"</p> <p>PACKAGING WEIGHT</p> <p>CV1 - 4KG / 9LB</p> <p>CV2 - 5.5KG / 12LB</p> <p>CV3 - 7KG / 15.5LB</p>
LED LIFESPAN	50,000 HRS		
CERTIFICATION	AS/NZS - 60598.2.1		
	EN - 60598.2.1		
	UL 1598, CSA C22.2#250.0		

DIMENSIONS



* CUSTOM CONFIGURATIONS AVAILABLE UPON REQUEST
^ HANG HEIGHT NEEDS TO BE CONFIRMED PRIOR TO PRODUCTION
H INDICATES MINIMUM DROP HEIGHT (CEILING TO BOTTOM OF TUBE)



CETO

HORIZONTAL CHANDELIER - SINGLE

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish. The Ceto Horizontal Chandelier can be easily customised and configured to your project needs.

AVAILABLE FINISHES

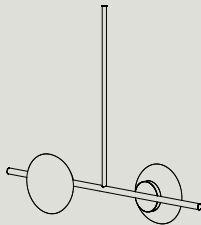


TECHNICAL

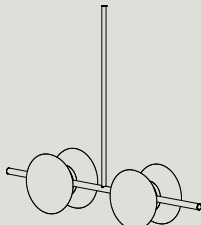
MATERIAL	ANODISED ALUMINIUM, GLASS
LOW VOLTAGE LED (220-240V REGIONS)	SELV 60V WITH EXTERNAL DRIVER. 2-4W LED MODULE, WATTAGE WILL VARY SLIGHTLY DEPENDING ON CETO CONFIGURATION. 300-380 LUMEN RANGE PER LIGHT SOURCE. 3000K WARM WHITE. DIMMING PHASE - DIMMING RANGE 5 - 100%. DALI - DIMMING RANGE 1 - 100%. 1-10V - DIMMING RANGE 5 - 100%. 0-10V - NOT COMPATIBLE. IF THE CEILING CAVITY CANNOT HOUSE THE DRIVER PLEASE CONTACT THE STUDIO FOR FURTHER OPTIONS.
120V LED	4W AC LED MODULE 380 LUMEN PER LIGHT SOURCE. 3000K WARM WHITE, DIMMABLE. DRIVER NOT REQUIRED, DIRECT MAINS VOLTAGE. DIMMING PHASE - DIMMING RANGE 5 - 100%. DALI - NON-DIMMABLE, ON/OFF FUNCTIONALITY ONLY VIA DALI SWITCH. 1-10V - NOT COMPATIBLE. 0-10V - NOT COMPATIBLE. ALL US AND CANADIAN ORDERS COME SUPPLIED WITH 120V COMPONENTRY CERTIFIED FOR USE IN THESE REGIONS. FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE. PLEASE CONTACT OUR STUDIO FOR FURTHER INFORMATION REGARDING MOST SUITABLE LAMPING TECHNOLOGY FOR YOUR SPECIFIC PROJECT/REGION.
LED LIFESPAN	50,000 HRS
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0

IP RATING	IP20 - FOR INDOOR USE ONLY
CANOPY	Ø120 X 30MM CEILING CANOPY. CIRCULAR LINISH AND ANODISED TO MATCH THE SPECIFIED FINISH OF CETO. MOUNTING HOLES TO SUIT STANDARD 4" JUNCTION BOXES FOR THE US/CAN REGION. AN OPTIONAL Ø170 X 40MM CEILING CANOPY AVAILABLE FOR LOW VOLTAGE ORDERS WHERE DRIVERS CANNOT BE HOUSED WITHIN CEILING CAVITY.
PRODUCT CODES SKU	EG. CH12S-G-BLKA-BLK = CETO HORIZONTAL CHANDELIER IN BLACK GLASS WITH A BLACK ANODISED BODY
CH12S-G-XXX-A-XXX	HORIZONTAL CHANDELIER WITH 1 X CEILING MOUNTING POINT AND 2 X MODULES, STANDARD SPACING BETWEEN LIGHTS
CH12L-G-XXX-A-XXX	HORIZONTAL CHANDELIER WITH 1 X CEILING MOUNTING POINT AND 2 X MODULES, LONG SPACING BETWEEN LIGHTS
CH14S-G-XXX-A-XXX	HORIZONTAL CHANDELIER WITH 1 X CEILING MOUNTING POINT AND 4 X MODULES, STANDARD SPACING BETWEEN LIGHTS
CH14L-G-XXX-A-XXX	HORIZONTAL CHANDELIER WITH 1 X CEILING MOUNTING POINT AND 4 X MODULES, LONG SPACING BETWEEN LIGHTS
CHC-G-XXX-A-XXX	HORIZONTAL CHANDELIER WITH A CUSTOM CONFIGURATION
FINISHES FOR ALL VARIATIONS:	GLASS: FROSTED BLACK (G-FBK) BLACK (G-BLK) CLEAR (G-CLR) WHITE (G-WHT) BODY: BLACK ANODISED (A-BLK) CHAMPAGNE ANODISED (A-CHM)
DIMENSIONS	VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*
WEIGHT	CH12S/L - 4KG / 9LB CH14S/L - 7KG / 15.5LB
PACKAGING	L 51CM W 51CM H 25CM / L 20" W 20" H 9.8"
PACKAGING WEIGHT	CH12S/L - 5KG / 11LB CH14S/L - 8KG / 17.5LB

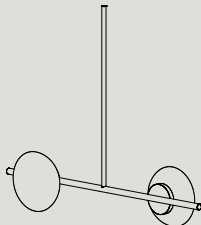
DIMENSIONS



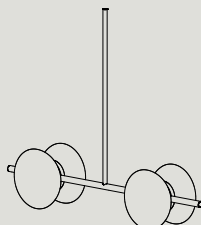
CH12S
L 866 W 174 H 200^
L 35" W 6.9" H 7.9"^



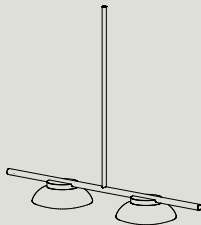
CH14S
L 866 W 174 H 200^
L 35" W 6.9" H 7.9"^



CH12L
L 866 W 174 H 200^
L 35" W 6.9" H 7.9"^



CH14L
L 866 W 174 H 200^
L 35" W 6.9" H 7.9"^



CHC*
L 866 W XXX H XXX^
L 35" W XXX" H XXX"^

* CUSTOM CONFIGURATIONS AVAILABLE UPON REQUEST
^ HANG HEIGHT NEEDS TO BE CONFIRMED PRIOR TO PRODUCTION
H INDICATES MINIMUM HANG HEIGHT (CEILING TO BOTTOM OF GLASS)



CETO

HORIZONTAL CHANDELIER - DOUBLE

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish. The Ceto Horizontal Chandelier can be easily customised and configured to your project needs.

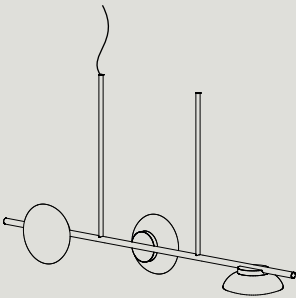
AVAILABLE FINISHES



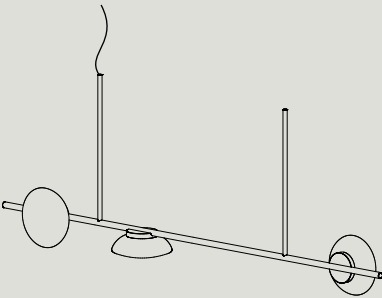
TECHNICAL

MATERIAL	ANODISED ALUMINIUM, GLASS	IP RATING	IP20 - FOR INDOOR USE ONLY
LOW VOLTAGE LED (220-240V REGIONS)	<p>SELV 60V WITH EXTERNAL DRIVER 2-4W LED MODULE, WATTAGE WILL VARY SLIGHTLY DEPENDING ON CETO CONFIGURATION. 300-380 LUMEN RANGE PER LIGHT SOURCE. 3000K WARM WHITE.</p> <p>DIMMING PHASE - DIMMING RANGE 5 - 100%. DALI - DIMMING RANGE 1 - 100%. 1-10V - DIMMING RANGE 5 - 100%. 0-10V - NOT COMPATIBLE. IF THE CEILING CAVITY CANNOT HOUSE THE DRIVER PLEASE CONTACT THE STUDIO FOR FURTHER OPTIONS.</p>	CANOPY	<p>Ø120 X 30MM CEILING CANOPY (X2). CIRCULAR LINISH AND ANODISED TO MATCH THE SPECIFIED FINISH OF CETO. MOUNTING HOLES TO SUIT STANDARD 4" JUNCTION BOXES FOR THE US/CAN REGION.</p> <p>AN OPTIONAL Ø170 X 40MM CEILING CANOPY AVAILABLE FOR LOW VOLTAGE ORDERS WHERE DRIVERS CANNOT BE HOUSED WITHIN CEILING CAVITY.</p>
120V LED	<p>4W AC LED MODULE 380 LUMEN PER LIGHT SOURCE. 3000K WARM WHITE, DIMMABLE. DRIVER NOT REQUIRED, DIRECT MAINS VOLTAGE.</p> <p>DIMMING PHASE - DIMMING RANGE 5 - 100%. DALI - NON-DIMMABLE, ON/OFF FUNCTIONALITY ONLY VIA DALI SWITCH. 1-10V - NOT COMPATIBLE. 0-10V - NOT COMPATIBLE.</p> <p>ALL US AND CANADIAN ORDERS COME SUPPLIED WITH 120V COMPONENTRY CERTIFIED FOR USE IN THESE REGIONS.</p> <p>FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.</p> <p>PLEASE CONTACT OUR STUDIO FOR FURTHER INFORMATION REGARDING MOST SUITABLE LAMPING TECHNOLOGY FOR YOUR SPECIFIC PROJECT/REGION.</p>	PRODUCT CODES SKU EG. CH23S.G-BLK.A-BLK = CETO HORIZONTAL CHANDELIER WITH 2 X CEILING MOUNTING POINTS AND 3 X BLACK GLASS MODULES AND A BLACK ANODISED BODY	
		CH23S-G-XXX.A-XXX	HORIZONTAL CHANDELIER WITH 2 X CEILING MOUNTING POINTS AND 3 X MODULES, STANDARD LENGTH
		CH23L-G-XXX.A-XXX	HORIZONTAL CHANDELIER WITH 2 X CEILING MOUNTING POINTS AND 3 X MODULES, EXTENDED LENGTH
		CH24S-G-XXX.A-XXX	HORIZONTAL CHANDELIER WITH 2 X CEILING MOUNTING POINTS AND 4 X MODULES, STANDARD LENGTH
		CH24L-G-XXX.A-XXX	HORIZONTAL CHANDELIER WITH 2 X CEILING MOUNTING POINTS AND 4 X MODULES, EXTENDED LENGTH
		FINISHES FOR ALL VARIATIONS:	<p>GLASS: FROSTED BLACK (G-FBK) BLACK (G-BLK) CLEAR (G-CLR) WHITE (G-WHT)</p> <p>BODY: BLACK ANODISED (A-BLK) CHAMPAGNE ANODISED (A-CHM)</p>
		DIMENSIONS	VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*
		WEIGHT	CH23S/L - 6.5KG / 14.5LB CH24S/L - 8.5KG / 19LB
		PACKAGING	L 51CM W 51CM H 25CM / L 20" W 20" H 9.8"
		PACKAGING WEIGHT	CH23S/L - 7.5KG / 16.5LB CH24S/L - 9.5KG / 21LB
LED LIFESPAN	50,000 HRS		
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0		

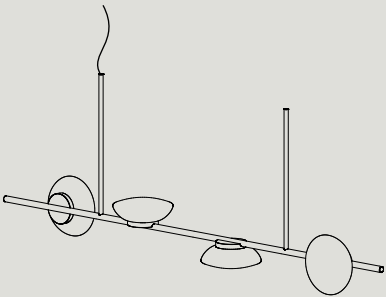
DIMENSIONS



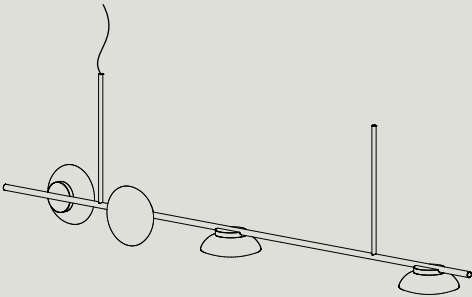
CH23S*
L 1306 W 200 H 200^
L 51.4" W 7.9" H 7.9"^
CEILING CANOPY SPACING L 440MM / 17.32"



CH23L*
L 1706 W 200 H 200^
L 67.2" W 7.9" H 7.9"^
CEILING CANOPY SPACING L 840MM / 33.07"



CH24S*
L 1706 W 200 H 200^
L 67.2" W 7.9" H 7.9"^
CEILING CANOPY SPACING L 840MM / 17.32"



CH24L*
L 2106 W 200 H 200^
L 83" W 7.9" H 7.9"^
CEILING CANOPY SPACING L 1240MM / 48.82"

* CUSTOM CONFIGURATIONS AVAILABLE UPON REQUEST
^ HANG HEIGHT NEEDS TO BE CONFIRMED PRIOR TO PRODUCTION
H INDICATES MINIMUM HANG HEIGHT (CEILING TO BOTTOM OF GLASS)



CETO

WALL LIGHT

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish. The Ceto Wall Light reflects the shadows of the glass against the wall, replicating the natural flow and movement of water.

AVAILABLE FINISHES



TECHNICAL

MATERIAL	ANODISED ALUMINIUM, GLASS
LOW VOLTAGE LED (220-240V REGIONS)	SELV 60V WITH EXTERNAL DRIVER 2-4W LED MODULE, WATTAGE WILL VARY SLIGHTLY DEPENDING ON CETO CONFIGURATION. 300-380 LUMEN RANGE PER LIGHT SOURCE. 3000K WARM WHITE. DIMMING PHASE - DIMMING RANGE 5 - 100%. DALI - DIMMING RANGE 1 - 100%. 1-10V - DIMMING RANGE 5 - 100%. 0-10V - NOT COMPATIBLE. IF THE WALL CAVITY CANNOT HOUSE THE DRIVER PLEASE CONTACT THE STUDIO FOR FURTHER OPTIONS.
120V LED	4W AC LED MODULE 380 LUMEN PER LIGHT SOURCE. 3000K WARM WHITE. DRIVER NOT REQUIRED, DIRECT MAINS VOLTAGE. DIMMING PHASE - DIMMING RANGE 5 - 100%. DALI - NON-DIMMABLE, ON/OFF FUNCTIONALITY ONLY VIA DALI SWITCH. 1-10V - NOT COMPATIBLE. 0-10V - NOT COMPATIBLE. FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.

CONT.	PLEASE CONTACT OUR STUDIO FOR FURTHER INFORMATION REGARDING MOST SUITABLE LAMPING TECHNOLOGY FOR YOUR SPECIFIC PROJECT/REGION.
MOUNTING	WALL MOUNT BODY Ø100MM / 3.9". TO ENSURE CORRECT COVERAGE OVER 4" JUNCTION BOXES AN ADDITIONAL Ø120MM / 4.7" COVER PLATE IS SUPPLIED. MOUNTING HOLES DESIGNED TO SUIT STANDARD 4" JUNCTION BOXES.
LED LIFESPAN	50,000 HRS
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0
IP RATING	IP20 - FOR INDOOR USE ONLY
PRODUCT CODES SKU EG. CW1.G-BLK.A-BLK = CETO WALL LIGHT IN BLACK GLASS WITH A BLACK ANODISED CANOPY	
CW1-G-XXX.A-XXX	CETO STANDARD WALL LIGHT
FINISHES FOR ALL VARIATIONS:	GLASS: FROSTED BLACK (G-FBK) BLACK (G-BLK) CLEAR (G-CLR) WHITE (G-WHT) BODY: BLACK ANODISED (A-BLK) CHAMPAGNE ANODISED (A-CHM)
DIMENSIONS	VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*
WEIGHT	1.5KG / 3.5LB
PACKAGING	L 25CM W 25CM H 15CM / L 9.8" W 9.8" H 5.9"
PACKAGING WEIGHT	2KG / 4.5LB

DIMENSIONS



CW1
Ø 200 D 87
Ø 7.9" D 3.4"



CETO

WALL LIGHT - OFFSET

Ceto captures the variation and rippling of the surface of the ocean. Each piece reflects a unique pattern, emitting a delicate luminosity, highlighting the presence of the sea. This sculptural luminaire is available in a selection of mouth-blown glass finishes combined with a highly refined machined aluminium body available in a black and champagne anodised finish. The Ceto Wall Light reflects the shadows of the glass against the wall, replicating the natural flow and movement of water.

AVAILABLE FINISHES



TECHNICAL

MATERIAL	ANODISED ALUMINIUM, GLASS
LOW VOLTAGE LED (220-240V REGIONS)	SELV 60V WITH EXTERNAL DRIVER 2-4W LED MODULE, WATTAGE WILL VARY SLIGHTLY DEPENDING ON CETO CONFIGURATION. 300-380 LUMEN RANGE PER LIGHT SOURCE. 3000K WARM WHITE. DIMMING PHASE - DIMMING RANGE 5 - 100%. DALI - DIMMING RANGE 1 - 100%. 1-10V - DIMMING RANGE 5 - 100%. 0-10V - NOT COMPATIBLE. IF THE WALL CAVITY CANNOT HOUSE THE DRIVER PLEASE CONTACT THE STUDIO FOR FURTHER OPTIONS.
120V LED	4W AC LED MODULE 380 LUMEN PER LIGHT SOURCE. 3000K WARM WHITE, DIMMABLE. DRIVER NOT REQUIRED, DIRECT MAINS VOLTAGE. DIMMING PHASE - DIMMING RANGE 5 - 100%. DALI - NON-DIMMABLE, ON/OFF FUNCTIONALITY ONLY VIA DALI SWITCH. 1-10V - NOT COMPATIBLE. 0-10V - NOT COMPATIBLE. FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.

DIMENSIONS



CWL1
W 200 H 400 D 107
W 7.9" H 15.8" D 4.2"



CWL2
W 200 H 650 D 107
W 7.9" H 25.6" D 4.2"

CONT.	PLEASE CONTACT OUR STUDIO FOR FURTHER INFORMATION REGARDING MOST SUITABLE LAMPING TECHNOLOGY FOR YOUR SPECIFIC PROJECT/REGION.
MOUNTING	WALL MOUNT BODY Ø100MM / 3.9". TO ENSURE CORRECT COVERAGE OVER 4" JUNCTION BOXES AN ADDITIONAL Ø120MM / 4.7" COVER PLATE IS SUPPLIED. MOUNTING HOLES DESIGNED TO SUIT STANDARD 4" JUNCTION BOXES.
LED LIFESPAN	50,000 HRS
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0
IP RATING	IP20 - FOR INDOOR USE ONLY
PRODUCT CODES SKU EG. CWL1.G-BLK.A-BLK = CETO WALL LIGHT WITH OFFSET MOUNT IN BLACK GLASS WITH A BLACK ANODISED BODY	
CWL1-G-XXX.A-XXX CWL2-G-XXX.A-XXX	CETO WALL LIGHT WITH OFFSET MOUNT CETO DOUBLE WALL LIGHT WITH OFFSET MOUNT
FINISHES FOR ALL VARIATIONS:	GLASS: FROSTED BLACK (G-FBK) BLACK (G-BLK) CLEAR (G-CLR) WHITE (G-WHT) BODY: BLACK ANODISED (A-BLK) CHAMPAGNE ANODISED (A-CHM)
DIMENSIONS	VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*
WEIGHT	CWL1 - 2.5KG / 5.5LB CWL2 - 4KG / 9LB
PACKAGING	CWL1 - L 51CM W 51CM H 25CM / L 20" W 20" H 9.8" CWL2 - L 51CM W 51CM H 25CM / L 20" W 20" H 9.8"
PACKAGING WEIGHT	CWL1 - 3.5KG / 7.5LB CWL2 - 5KG / 11LB



NEBULAE

VERTICAL CHANDELIER

The Nebulae collection takes its name from the natural phenomena of interstellar clouds and their dynamic layered lighting effects. The geometric machined forms coupled with the fluid glass discs creates a balance between the elements. Designed for use in larger open spaces, working in modular configurations, the Nebulae Vertical Chandelier Collection is inspired by the diffusion of natural light.

Available in several configurations (including a Horizontal Chandelier), several glass finishes, the Nebulae Vertical Chandelier is both dynamic and sculptural in its linear form.

AVAILABLE FINISHES

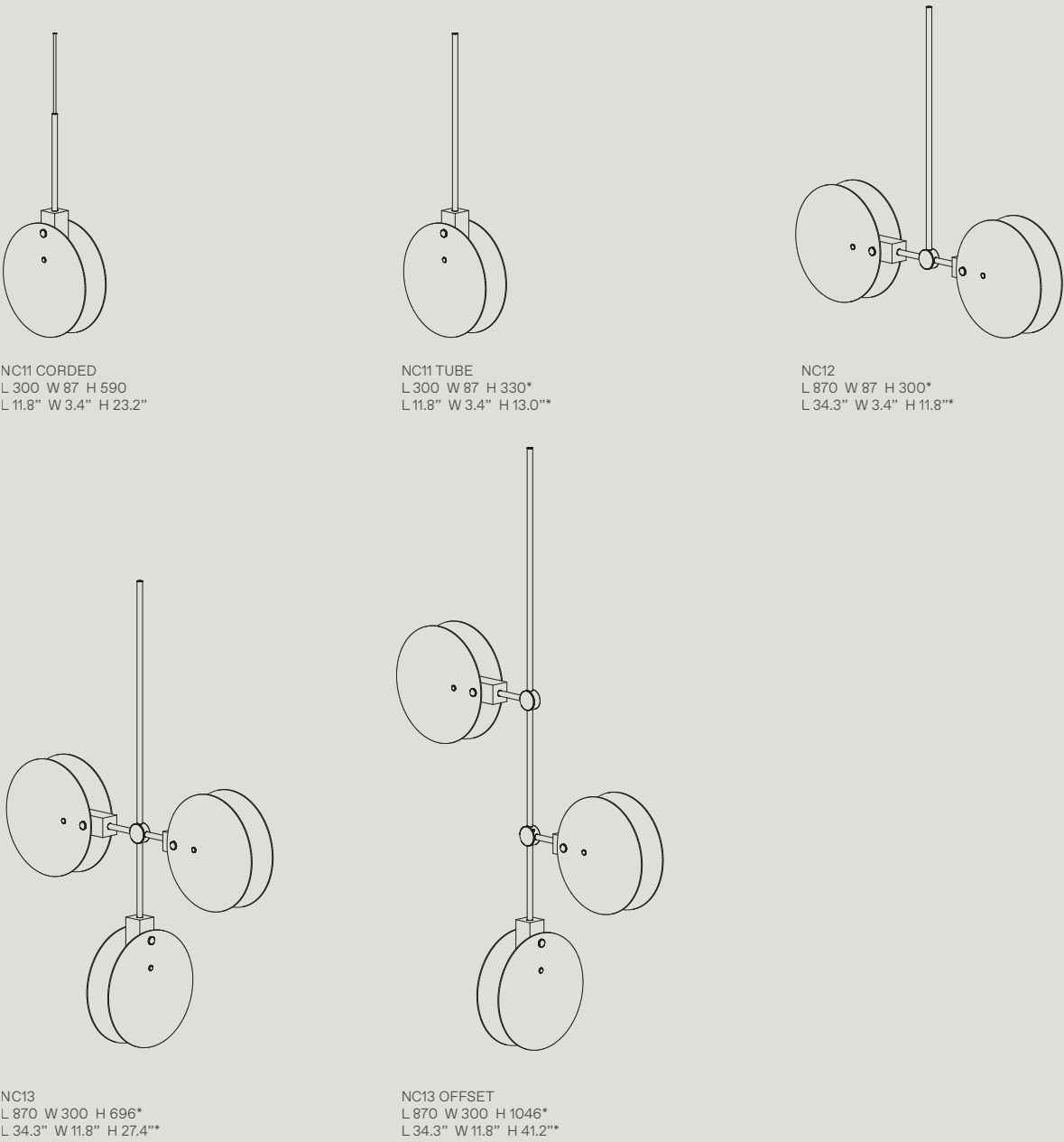


TECHNICAL

MATERIAL	ANODISED ALUMINIUM, GLASS
LAMPING	8.5W E27 LED, 806 LM, 2700K WARM WHITE DIMMABLE. SUPPLIED WITH AUS/NZ SALES (220-240V) ONLY (120V) E26 LAMP HOLDER SUPPLIED FOR NORTH AMERICA/CANADA.
LED LIFESPAN	15,000 HRS
CONTROL	PHASE-CONTROL / NETWORK-CONTROL DIMMABLE DIMMING RANGE 10 - 100%. FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH AN ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.
CANOPY	Ø120 X 30MM CEILING CANOPY. CIRCULAR LINISH AND ANODISED TO MATCH THE SPECIFIED FINISH OF NEBULAE. MOUNTING HOLES TO SUIT STANDARD 4" JUNCTION BOXES FOR THE US/CAN REGION.
CORD	2M / 7' BLACK (NEBULAE 11 CORDED VERSION ONLY) NOTE: LONGER LENGTHS AVAILABLE UPON REQUEST
IP RATING	IP20 - FOR INDOOR USE ONLY
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0

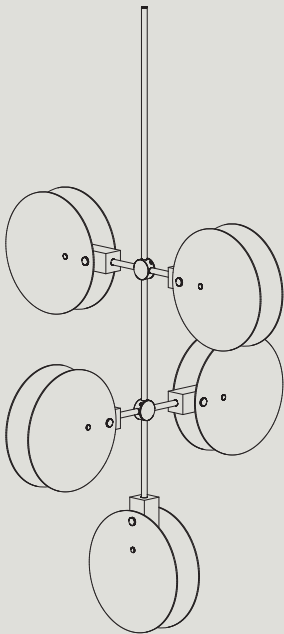
PRODUCT CODES SKU EG. NC.12.G-FLU.A-WCH = NEBULAE 12 IN FLUTED CLEAR GLASS AND CHAMPAGNE ANODISED BODY - DOUBLE CHANDELIER	
NC.11.G-XXX.A-XXX.C	NEBULAE 11 - SINGLE PENDANT - CORDED
NC.11.G-XXX.A-XXX.T	NEBULAE 11 - SINGLE PENDANT - TUBE
NC.12.G-XXX.A-XXX	NEBULAE 12 - DOUBLE CHANDELIER
NC.13.G-XXX.A-XXX.A	NEBULAE 13 - THREE HANGING CHANDELIER
NC.13.G-XXX.A-XXX.B	NEBULAE 13 - THREE HANGING CHANDELIER - OFFSET
NC.15.G-XXX.A-XXX.A	NEBULAE 15 - FIVE HANGING CHANDELIER
NC.15.G-XXX.A-XXX.B	NEBULAE 15- FIVE HANGING CHANDELIER - OFFSET
FINISHES FOR ALL CONFIGURATIONS:	GLASS: FLUTED CLEAR (G- FLU), BUBBLE BLACK (G-BBL), AND WHITE PEARL (G-PWH) BODY: BLACK ANODISED (A-BLK) AND CHAMPAGNE ANODISED (A-CHM)
DIMENSIONS	VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*
WEIGHT	NEBULAE 11 CORDED & TUBE - 3KG / 6.6LB NEBULAE 12 - 5KG / 11KG NEBULAE 13 & 13 OFFSET- 8KG / 17.6LB NEBULAE 15 & 15 OFFSET - 16KG / 35.2LB
PACKAGING	NEBULAE 11 / 12 / 13 / 15 - 50X50X25CM / 19.7X19.7X9.8" NEBULAE 15 OFFSET - 75X50X25CM / 29.5X19.7X9.8"
PACKAGING WEIGHT	NEBULAE 11 - 5KG / 11LB, NEBULAE 12 - 7KG 15.4LB NEBULAE 13 & 13 OFFSET- 10KG / 22LB NEBULAE 15 & 15 OFFSET - 18KG / 39.6LB

DIMENSIONS

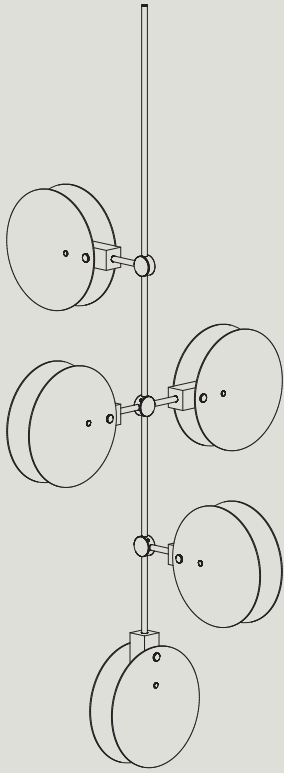


*Overall drop height for each Nebulae Chandelier is customised to the individual space and FCL by client.

DIMENSIONS



NC15
L 870 W 870 H 1046*
L 34.3" W 34.3" H 41.2**



NC15 OFFSET
L 870 W 870 H 1396*
L 34.3" W 34.3" H 55.0**



NEBULAE

HORIZONTAL CHANDELIER

The Nebulae collection takes its name from the natural phenomena of interstellar clouds and their dynamic layered lighting effects. The geometric machined forms coupled with the fluid glass discs create balance between the elements. Designed for use in larger open spaces, working in modular configurations, the Nebulae Horizontal Chandelier is inspired by the diffusion of natural light.

Available in several configurations (including a Vertical Chandelier) and several glass finishes, the Nebulae Horizontal Chandelier is both dynamic and sculptural in its linear form.

AVAILABLE FINISHES

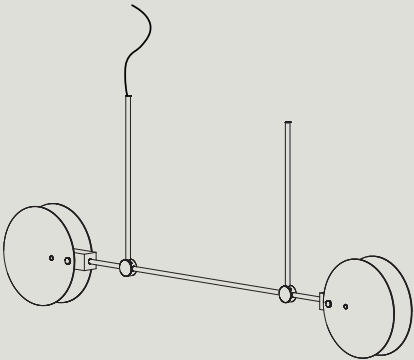


TECHNICAL

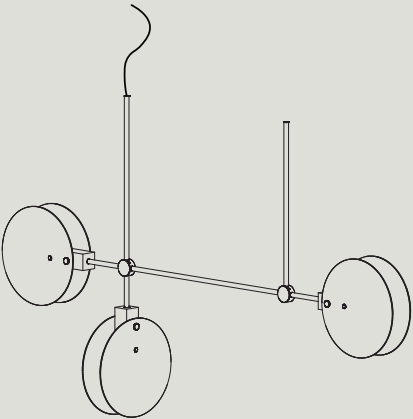
MATERIAL	ANODISED ALUMINIUM, GLASS
LAMPING	8.5W E27 LED, 806 LM, 2700K WARM WHITE DIMMABLE. SUPPLIED WITH AUS/NZ SALES (220-240V) ONLY (120V) E26 LAMP HOLDER SUPPLIED FOR NORTH AMERICA/CANADA.
LED LIFESPAN	15,000 HRS
CONTROL	PHASE CONTROL / NETWORK CONTROL DIMMABLE DIMMING RANGE 10 - 100%. FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH AN ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.
CANOPY	Ø120 X 30MM CEILING CANOPY (X2/3). CIRCULAR LINISH AND ANODISED TO MATCH THE SPECIFIED FINISH OF NEBULAE. MOUNTING HOLES TO SUIT STANDARD 4" JUNCTION BOXES FOR THE US/CAN REGION.
IP RATING	IP20 - FOR INDOOR USE ONLY
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0

PRODUCT CODES SKU EG. NC23.G-FLU.A-WCH = NEBULAE 23 IN FLUTED CLEAR GLASS AND CHAMPAGNE ANODISED BODY - HORIZONTAL THREE HANGING CHANDELIER	
NC.22.G-XXX.A-XXX	NEBULAE 22 - HORIZONTAL DOUBLE CHANDELIER
NC.23.G-XXX.A-XXX.	NEBULAE 23 - HORIZONTAL THREE HANGING
NC.24.G-XXX.A-XXX	NEBULAE 24 - HORIZONTAL FOUR HANGING
NC.34.G-XXX.A-XXX.	NEBULAE 34 - HORIZONTAL FOUR HANGING CHANDELIER - TRIPLE DROP
NC.35.G-XXX.A-XXX.	NEBULAE 35 - HORIZONTAL FIVE HANGING CHANDELIER TRIPLE DROP
FINISHES FOR ALL CONFIGURATIONS:	GLASS: FLUTED CLEAR (G- FLU), BUBBLE BLACK (G-BBL), AND WHITE PEARL (G-PWH) BODY: BLACK ANODISED (A-BLK) AND CHAMPAGNE ANODISED (A-CHM)
DIMENSIONS	VARIOUS - SEE DIMENSIONS ON FOLLOWING PAGE*
WEIGHT	NEBULAE 22 - 7KG / 15.4LB NEBULAE 23 - 10KG / 22LB NEBULAE 24 - 13KG / 28.6LB NEBULAE 34 - 15KG / 33LB NEBULAE 35 - 17.5KG / 38.5LB
PACKAGING	NEBULAE 22 / 23 / 24 / 34 / 35 - 75X50X25CM / 29.5X19.7X9.8"
PACKAGING WEIGHT	NEBULAE 22 - 9KG / 19.8LB NEBULAE 23 - 12KG / 26.4LB NEBULAE 24 - 15KG / 33LB NEBULAE 34 - 17KG / 37.4LB NEBULAE 35 - 19.5KG / 42.9LB

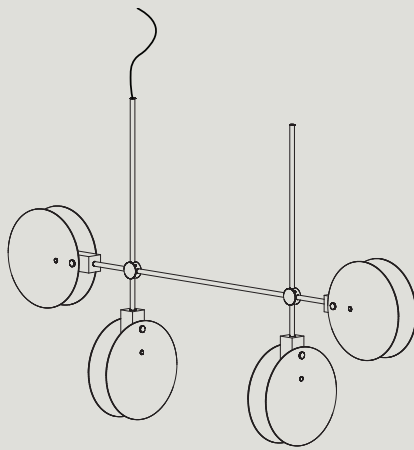
DIMENSIONS



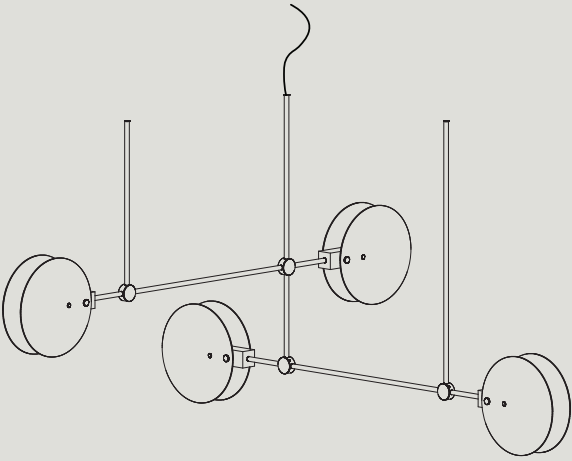
NC22
L 1656 W 87 H 300*
L 65.2" W 3.4" H 11.8"*
CEILING CANOPY SPACING L 678 / 26.7"



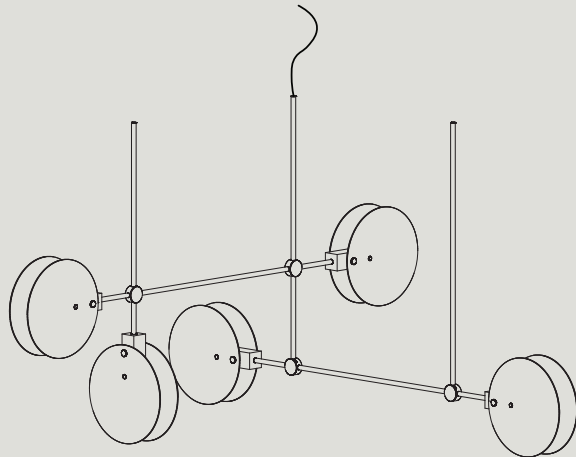
NC23
L 1656 W 300 H 600*
L 65.2" W 11.8" H 23.6"*
CEILING CANOPY SPACING L 678 / 26.7"



NC24
L 1656 W 300 H 600*
L 65.2" W 11.8" H 23.6"*
CEILING CANOPY SPACING L 678 / 26.7"



NC34
L 1656 W 1656 H 600*
L 65.2" W 65.2" H 23.6"*
CEILING CANOPY SPACING L 678 / 26.7"



NC35
L 1656 W 1656 H 600*
L 65.2" W 65.2" H 23.6"*
CEILING CANOPY SPACING L 678 / 26.7" 90°

*Over Drop Height for each Nebulae Chandelier is customised to the individual space and FCL by client.



NEBULAE

WALL LIGHT

The Nebulae collection takes its name from the natural phenomena of interstellar clouds and their dynamic layered lighting effects. The geometric machined forms coupled with the fluid glass discs creates a balance between the elements. The Nebulae Wall Light is a statement in any space and supplies a beautiful adjustable light level. The wall light can be specified with a single glass disc or layered with an additional disc to create expansive light dispersion options. The body is manufactured from machined aluminium white champagne or black anodised. Nebulae's discs come in a fluted clear, bubbled black, rippled blue or white pearl glass, in singular or doubled.

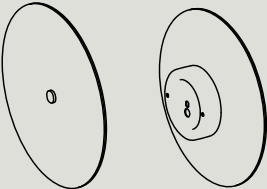
AVAILABLE FINISHES



TECHNICAL

MATERIAL	ANODISED ALUMINIUM, GLASS
LAMPING	240V - 10W LED MODULE, 990 LM 3000K WARM WHITE, DIMMABLE 120V - 13W LED MODULE, 1190 LM 2900K WARM WHITE, DIMMABLE (120V SUPPLIED FOR NORTH AMERICA/CANADA)
LED LIFESPAN	15,000 HRS
CONTROL	PHASE (TRAILING EDGE/LEADING EDGE) - DIMMING RANGE 5 - 100%. DIGITAL / SMART SYSTEMS (DALI/CBUS) - NON-DIMMABLE, ON/OFF FUNCTIONALITY ONLY VIA DALI SWITCH. 1-10V / 0-10V - NOT COMPATIBLE **FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.
IP RATING	IP20 - FOR INDOOR USE ONLY
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0

DIMENSIONS



NW
Ø300 D56 CANOPY Ø130
Ø11.8" D2.2" CANOPY Ø5.1"

PRODUCT CODES SKU	EG. NW.G-FLU.A-WCH = NEBULAE WALL LIGHT IN FLUTED CLEAR GLASS WITH CHAMPAGNE ANODISED CANOPY AND CENTRAL PIN
NW.G-XXX.A-XXX	NEBULAE WALL LIGHT GLASS: FLUTED CLEAR (G- FLU), BUBBLE BLACK (G-BBL), WHITE PEARL (G-PWH) AND RIPPLED BLUE (G-RPL) CANOPY AND CENTRAL PIN: BLACK ANODISED (A-BLK) AND CHAMPAGNE ANODISED (A-CHM)
DIMENSIONS	Ø300X56MM / Ø11.8X2.2"
WEIGHT	1.5KG / 3.3LB
PACKAGING	35X35X7CM / 13.8X13.8X2.8"
PACKAGING WEIGHT	2KG / 4.4LB



HEMERA

DESK LAMP

Like the brutalist architecture of 60 years ago that it references, the Hemera Desk Lamp is powerful in its simplicity of form. Designed for the New Volumes™ collection, the two solid circular volumes intersect with no overtly visible light source, creating a striking desktop monolith and a lighting device of refined functionality.

AVAILABLE FINISHES



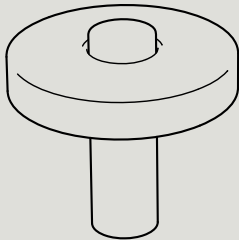
ELBA
MARBLE

TECHNICAL

MATERIAL	HONED ELBA MARBLE AND ANODISED ALUMINIUM
LAMPING	8.5W E27 LED, 806 LM, 2700K WARM WHITE SUPPLIED WITH AUS/NZ SALES (220-240V) ONLY (120V) E26 LAMP HOLDER SUPPLIED FOR NORTH AMERICA/CANADA.
LED LIFESPAN	15,000 HRS
CORD	BLACK WITH IN-LINE SWITCH AND AS/NZS PLUG USA/CAD NEMA-1, 2-PIN PLUG SUPPLIED FOR NORTH AMERICA /CANADA
IP RATING	IP20 - FOR INDOOR USE ONLY
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL TESTING AVAILABLE UPON REQUEST

PRODUCT CODES SKU EG. - HL.M-ELB = HEMERA DESK LAMP IN ELBA	
HL.M-ELB	HEMERA DESK LAMP ELBA MARBLE (M-ELB)
DIMENSIONS	Ø390X362MM / Ø15.4X14.3"
WEIGHT	11KG / 24.2LB
PACKAGING	50X70X13CM / 20X27X5"
PACKAGING WEIGHT	14KG / 30.8LB

DIMENSIONS



HL
Ø390 H362
Ø15.4" H14.3"



POLAR

DESK LAMP

A circular motif is used throughout the Polar collection defining its minimal operative form. The Polar Desk Lamp utilises a unique magnetically attached arm to allow the disc to rotate around the body directing or shadowing light. A friction disc in combination with magnets molded into the ceramic body allows the arm to snap into place and function. Polar's ceramic base is handcrafted using traditional slip casting and the surface is bisque fired and presented unglazed.

The face side of the disk is available in polar white, or matt black with custom colours available on request.

AVAILABLE FINISHES



WHITE
PAINTED



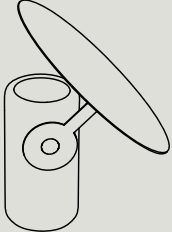
BLACK
PAINTED

TECHNICAL

MATERIAL	BISQUE FIRED CERAMIC, PAINTED ALUMINIUM
LAMPING	5.5W E27 LED, 480 LM, 3000K WARM WHITE SUPPLIED WITH AUS/NZ SALES (220-240V) ONLY (120V) E26 LAMP HOLDER SUPPLIED FOR NORTH AMERICA/CANADA.
LED LIFESPAN	15,000 HRS
CORD	BLACK WITH IN-LINE SWITCH AND AS/NZS PLUG USA/CAD NEMA-1, 2-PIN PLUG SUPPLIED FOR NORTH AMERICA / CANADA
IP RATING	IP20 - FOR INDOOR USE ONLY
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 153, CSA C22.2#250.4

PRODUCT CODES SKU EG. PL.P-WHT = POLAR DESK LAMP IN WHITE	
PL.P-XXX	POLAR DESK LAMP - COLOURED SHADE WHITE PAINTED (P-WHT) AND BLACK PAINTED (P-BLK)
DIMENSIONS	Ø380X324MM / Ø15X12.8"
WEIGHT	3KG / 6.6LB
PACKAGING	44X44X21CM / 17.3X17.3X8.3"
PACKAGING WEIGHT	4KG / 8.8LB

DIMENSIONS



PL
Ø380 H324
Ø15 H12.8"



POLAR

WALL LIGHT

A circular motif is used throughout the Polar collection defining its minimal operative form. The Polar Wall Light utilises a unique hinge joint allowing the disc to pivot up or down, softly directing the light output. Polar’s anodised gold wall canopy provides a beautiful base for the light to mount onto the wall and houses the fully dimmable LED module.

The wall light is available in a pivot or fixed variation. The disk is available in two sizes and various painted finish options.

AVAILABLE FINISHES

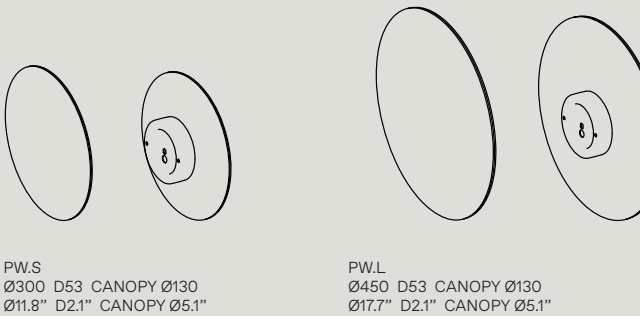


TECHNICAL

MATERIAL	ANODISED ALUMINIUM AND PAINTED ALUMINIUM
LAMPING	240V - 10W LED MODULE, 990 LM 3000K WARM WHITE, DIMMABLE 120V - 13W LED MODULE, 1190 LM 2900K WARM WHITE, DIMMABLE (120V SUPPLIED FOR NORTH AMERICA/CANADA)
LED LIFESPAN	15,000 HRS
CONTROL	PHASE (TRAILING EDGE/LEADING EDGE) - DIMMING RANGE 5 - 100%. DIGITAL / SMART SYSTEMS (DALI/CBUS) - NON-DIMMABLE, ON/OFF FUNCTIONALITY ONLY VIA DALI SWITCH. 1-10V / 0-10V - NOT COMPATIBLE **FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.
IP RATING	IP20 - FOR DRY INDOOR USE ONLY
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0

PRODUCT CODES SKU EG. PW.S.P-PNK= POLAR WALL Ø300 IN WHITE	
PW.S.XXX	POLAR WALL LIGHT Ø300 (PIVOT)
PW.S.XXX-F	POLAR WALL LIGHT Ø300 FIXED VARIATION
PW.L.XXX-F	POLAR WALL LIGHT Ø450 FIXED VARIATION
**Ø450 SIZE NOT AVAILABLE WITH PIVOT OPTION	
FINISHES FOR ALL VARIATIONS:	WHITE PAINT (P-WHT), BLACK PAINT (P-BLK), GOLD METALLIC PAINT (P-GLD)
DIMENSIONS	Ø300X53MM / Ø11.8X2.1" Ø450X53MM / Ø17.7X2.1"
WEIGHT	1KG / 2.2LB
PACKAGING	35X35X7CM / 50X50X7CM 17.8X17.8X2.8" / 19.7X19.7X2.8
PACKAGING WEIGHT	1.5KG / 3.3LB

DIMENSIONS



PW.S
Ø300 D53 CANOPY Ø130
Ø11.8" D2.1" CANOPY Ø5.1"

PW.L
Ø450 D53 CANOPY Ø130
Ø17.7" D2.1" CANOPY Ø5.1"



ORA

DESK LAMP

The Ora collection reflects a desire for purity and honesty in materials and manufacturing. Completely precision-milled from aluminium and available in either brushed anodised black or champagne, the Ora Desk Lamp features an adjustable shade thanks to a clever magnetic joint. This allows the user to interact with a shade that can fully orbit in 360° and tilt-adjust in numerous positions.

AVAILABLE FINISHES



TECHNICAL

MATERIAL	ANODISED ALUMINIUM
LAMPING	5.5W E27 LED, 480 LM, 3000K WARM WHITE SUPPLIED WITH AUS/NZ SALES (220-240V) ONLY (120V) E26 LAMP HOLDER SUPPLIED FOR NORTH AMERICA/CANADA.
LED LIFESPAN	15,000 HRS
CORD	BLACK WITH IN-LINE SWITCH AND AS/NZS STANDARD PLUG USA/CAN NEMA-1, 2-PIN PLUG SUPPLIED FOR NORTH AMERICA/CANADA
IP RATING	IP20 - FOR INDOOR USE ONLY
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 153, CSA C22.2#250.4

PRODUCT CODES SKU EG. OLA-BLK = ORA DESK LAMP IN BLACK ANODISED	
OLA-XXX	ORA DESK BLACK ANODISED (A-BLK) AND CHAMPAGNE ANODISED (A-CHM)
DIMENSIONS	Ø450X515MM / Ø17.7X21"
WEIGHT	10KG / 22LB
PACKAGING	75X50X28CM / 29.5X19.7X11"
PACKAGING WEIGHT	12KG / 26.5LB

DIMENSIONS



OL
Ø450 H515
Ø17.7" H21"

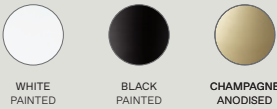


ORA
PENDANT

The Ora collection reflects a desire for purity and honesty in materials and manufacturing. Sitting between the timeless and the contemporary, the Ora pendant features a floating disk surrounded by a beautifully gentle glow.

Available in three sizes and various finish options, Ora is a versatile fixture designed to complement any number of interior settings, from the residential to the commercial and anywhere in between.

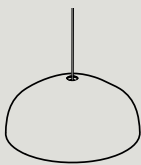
AVAILABLE FINISHES



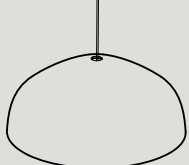
TECHNICAL

MATERIAL	ANODISED OR PAINTED ALUMINIUM AND STEEL
LAMPING	Ø450: 11W E27, 1080 LM, 2700K WARM WHITE DIMMABLE. Ø600: 14W E27, 1550 LM, 3000K WARM WHITE DIMMABLE Ø1000: 3 X 14W E27, 1550 LM, 3000K WARM WHITE DIMMABLE SUPPLIED WITH AUS/NZ SALES (220-240V) ONLY (120V) E26 LAMP HOLDER SUPPLIED FOR NORTH AMERICA/CANADA.
LED LIFESPAN	11W = 15,000 HRS 14W = 20,000 HRS
CONTROL	PHASE CONTROL / NETWORK CONTROL DIMMABLE DIMMING RANGE 10 - 100%. FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH AN ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.
CANOPY	Ø120 X 30MM CEILING CANOPY. BLACK (BLACK/CHAMPAGNE) OR WHITE (WHITE) MOUNTING HOLES TO SUIT STANDARD 4" JUNCTION BOXES FOR THE US/CAN REGION.
CORD	2M / 6.6' BLACK OR WHITE CLOTH NOTE: LONGER LENGTHS AVAILABLE UPON REQUEST
IP RATING	IP20 - FOR INDOOR USE ONLY

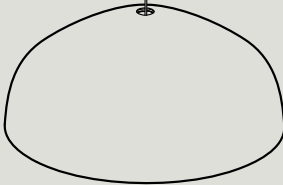
DIMENSIONS



AP.S
Ø450 H203
Ø17.7" H8"



AP.M
Ø600 H265
Ø23.6" H10.5"



AP.L
Ø1000 H444
Ø39.4" H17.5"

CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0
PRODUCT CODES SKU	EG. AP.M.A-CHM = ORA PENDANT Ø600 IN CHAMPAGNE ANODISED
AP.S.X-XXX	ORA PENDANT Ø450 BLACK PAINT (P-BLK), WHITE (WHT) AND CHAMPAGNE (A-CHM)
AP.M.X-XXX	ORA PENDANT Ø600 BLACK PAINT (P-BLK), WHITE (WHT), AND CHAMPAGNE (A-CHM)
AP.L.X-XXX	ORA PENDANT Ø1000 BLACK PAINT (P-BLK) AND WHITE (WHT)
DIMENSIONS	Ø450X203MM / Ø600X265MM / Ø1000X444MM Ø17.7X8" / Ø23.6X10.5" / Ø39.4X17.5"
WEIGHT	4 / 5 / 18KG (8.8 / 11.0 / 39.7LB)
PACKAGING	50X50X25CM / 65X65X31CM / 110X110X60CM 20X20X10" / 26X26X12" / 44X44X24"
PACKAGING WEIGHT	5 / 6 / 23KG (11 / 13.2 / 50.7LB)

**PLEASE NOTE: ORA Ø450 & Ø600 HAS ETL/UL CERTIFICATION. THE ORA Ø1000 IS WIRED TO ETL/UL STANDARDS, HOWEVER DOES NOT HAVE ETL/UL CERTIFICATION. INDIVIDUAL PROJECT ETL/UL CERTIFICATION FOR Ø1000 SIZE IS AVAILABLE UPON REQUEST.

**ORA Ø1000 IS ONLY AVAILABLE IN A BLACK/WHITE FINISH



SILHOUETTE
DESK LAMP

Silhouette's reductive fluted form is inspired by the archetype of a torch, where the materiality defines the luminance. The Silhouette Desk Lamp's bent metal stand is a playful continuation of the black cloth cord, which threads right up through and back down into the shade.

Available in anodised black or champagne aluminium as standard finishes, the gently fluted shade will complement any space. Please note: Silhouette is non-adjustable and features a bracket which is bent at a fixed angle.

AVAILABLE FINISHES

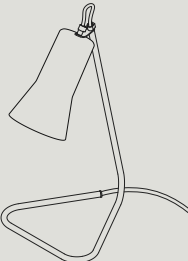


TECHNICAL

MATERIAL	ANODISED ALUMINIUM
LAMPING	5.5W E27 LED, 480 LM, 3000K WARM WHITE SUPPLIED WITH AUS/NZ SALES (220-240V) ONLY (120V) E26 LAMP HOLDER SUPPLIED FOR NORTH AMERICA/CANADA.
LED LIFESPAN	15,000 HRS
CORD	BLACK WITH IN-LINE SWITCH AND AS/NZS PLUG USA/CAD NEMA-1, 2-PIN PLUG SUPPLIED FOR NORTH AMERICA /CANADA
IP RATING	IP20 - FOR INDOOR USE ONLY
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL TESTING AVAILABLE UPON REQUEST

PRODUCT CODES SKU EG. SL.A-BLK= SILHOUETTE DESK LAMP IN BLACK ANODISED	
SL.A-XXX	SILHOUETTE DESK LAMP - ANODISED SHADE BLACK ANODISED (A-BLK) AND CHAMPAGNE ANODISED (A-CHM)
DIMENSIONS	120X290X508MM / 4.7XD11.4X22.8"
WEIGHT	1KG / 2.2LB
PACKAGING	58X35X25CM / 22.8X13.8X10"
PACKAGING WEIGHT	2KG / 4.4LB

DIMENSIONS



SL
W120 D290 H508
W4.7" D11.4" H22.8"



SILHOUETTE
PENDANT

Silhouette’s reductive fluted form is inspired by the archetype of a torch, where the materiality defines the luminance. The Silhouette Pendant offers flexibility in function and materiality. The gently fluted shade is available in glass or aluminium, designed to be used individually or in clusters, in both residential and contract settings.

Each glass light is mouth blown in Australia and has a natural variation which is only present in mouth blown glass. To create a chandelier, simply choose the number in your hanging and then select the colour mix.

AVAILABLE FINISHES



TECHNICAL

MATERIAL	ANODISED ALUMINIUM, OR MOUTH BLOWN GLASS
LAMPING	8.5W E27 LED, 820 LM 3000K WARM WHITE, DIMMABLE (METAL) 6W E27 LED, 505 LM 2200K WARM WHITE, DIMMABLE (GLASS) SUPPLIED WITH AUS/NZ SALES (220-240V) ONLY (120V) E26 LAMP HOLDER SUPPLIED FOR NORTH AMERICA/CANADA
LED LIFESPAN	8.5W = 15,000 HRS 6W = 20,000 HRS
CONTROL	PHASE CONTROL / NETWORK CONTROL DIMMABLE DIMMING RANGE 10 - 100%. FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH AN ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.
CANOPY	BLACK OR WHITE (WHITE GLASS, CHAMPAGNE)
CORD	2M / 7" BLACK OR WHITE CLOTH (WHITE GLASS, WHITE CHAMPAGNE) NOTE: LONGER LENGTHS AVAILABLE UPON REQUEST
IP RATING	IP20 WW- FOR INDOOR USE ONLY
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0

DIMENSIONS



SL
Ø122 H205
Ø14.8" H8"



SILHOUETTE
WALL LIGHT

Silhouette’s reductive fluted form is inspired by the archetype of a torch, where the materiality defines the luminance. Designed to provide versatile solutions for interior settings, the Silhouette Wall Light combines the form of the Silhouette Pendant, with its library of beautiful and varied material options, with a minimalist, low-profile mounting bracket.

Silhouette Wall Light can be mounted at any angle and in clusters, providing up-light, side-light and down-light options.

AVAILABLE FINISHES



TECHNICAL

MATERIAL	ANODISED ALUMINIUM OR MOUTH BLOWN GLASS
LAMPING	8.5W E27 LED, 820 LM, 3000K WARM WHITE, DIMMABLE 6W E27 LED, 505 LM, 2200K WARM WHITE, DIMMABLE (GLASS) SUPPLIED WITH AUS/NZ SALES (220-240V) ONLY (120V) E26 LAMP HOLDER SUPPLIED FOR NORTH AMERICA/CANADA
LED LIFESPAN	8.5W = 15,000 HRS 6W = 20,000 HRS
CONTROL	PHASE CONTROL / NETWORK CONTROL DIMMABLE DIMMING RANGE 10 - 100%. FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH AN ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.
CORD	BLACK OR WHITE CLOTH (WHITE GLASS, WHITE CHAMPAGNE)
IP RATING	IP20 - FOR INDOOR USE ONLY
CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0

DIMENSIONS



SW
W120 D140 H208
W4.7" D8.2" H5.5"

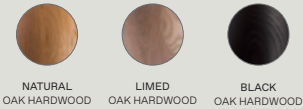


OAK
PENDANT

Oak is a sustainably sourced timber pendant light which emits a delicate luminance. Each Oak Pendant Light shade is hand crafted and defined by the grain of the oak selected. The body of the light is accentuated by the intersecting hole which defines its unique form.

The pendant is available in two sizes and four finishes.

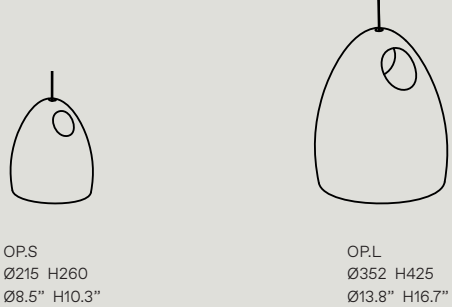
AVAILABLE FINISHES



TECHNICAL

MATERIAL	OAK HARDWOOD OR BLACKWOOD HARDWOOD	CERTIFICATION	AS/NZS - 60598.2.1 EN - 60598.2.1 UL 1598, CSA C22.2#250.0 CERTIFICATION
LAMPING	STANDARD: 8.5W E27 LED, 820 LM 3000K WARM WHITE, DIMMABLE LARGE: 14W E27, 1550 LM 3000K WARM WHITE, DIMMABLE SUPPLIED WITH AUS/NZ SALES (220-240V) ONLY (120V) E26 LAMP HOLDER SUPPLIED FOR NORTH AMERICA/CANADA	PRODUCT CODES SKU EG. OP.S.H-OAK = OAK STANDARD PENDANT IN NATURAL OAK HARDWOOD	
LED LIFESPAN	15,000 HRS	OP.S.H-XXX	OAK STANDARD PENDANT
CONTROL	PHASE CONTROL / NETWORK CONTROL DIMMABLE DIMMING RANGE 10 - 100%. FOR OPTIMAL DIMMING PERFORMANCE WE RECOMMEND SOURCING A ROTARY OR PUSH BUTTON DIMMER WITH AN ADJUSTMENT DIAL CAPABLE OF SETTING THE DIMMING RANGE OF THE FIXTURE.	OP.L.H-XXX	OAK LARGE PENDANT
CANOPY	BLACK	FINISHES FOR ALL VARIATIONS:	NATURAL OAK HARDWOOD (H-OAK), LIMED STAINED OAK HARDWOOD (H-LIM) AND BLACK STAINED OAK HARDWOOD (H-BLK)
CORD	2M / 7" (STANDARD) OR 3M / 10" (LARGE) BLACK CLOTH NOTE: LONGER LENGTHS AVAILABLE UPON REQUEST	DIMENSIONS	Ø215X260MM / Ø 8.5X10.3" Ø352X425MM / Ø 13.8X16.7"
IP RATING	IP20 - FOR INDOOR USE ONLY	WEIGHT	4 / 10KG 15 /33LB
		PACKAGING	30X30X30CM / 45X45X47CM 11.8X11.8X11.8" / 17.7X17.7X18.5"
		PACKAGING WEIGHT	5 / KG 18KG /39.7LB

DIMENSIONS





BREEZE
SIDE & COFFEE TABLE

Breeze explores the divergence of mass planar forms and the subtle light play produced. The curved panels of Breeze interplay to create asymmetric graphic forms. Produced from plate aluminium; cut, bent and held together via three fasteners.

The Breeze Collection is presented in a variety of finishes and sizes with a repeated leg detail continuing throughout the collection.

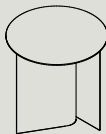
AVAILABLE TOP FINISHES



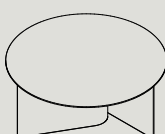
AVAILABLE BASE FINISHES



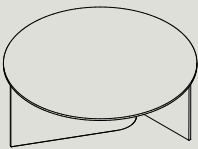
DIMENSIONS



BS01
Ø450 H450*
Ø17.7" H17.7"



BC01
Ø800 H360*
Ø31.5" H14.2"



BC02
Ø1100 H300*
Ø43.3" H11.8"

*HEIGHT WITH MARBLE TOP +20MM / 0.8" / HEIGHT WITH MIRROR TOP +6MM/0.2"
^ONLY AVAILABLE WITH MIRROR OR MARBLE TOP



BREEZE
ROUND & DINING TABLE

Breeze explores the divergence of mass planar forms and the subtle light play produced. The curved panels of Breeze interplay to create asymmetric graphic forms. Produced from plate aluminium; cut, bent and held together via three fasteners.

The Breeze Collection is presented in a variety of finishes and sizes with a repeated leg detail continuing throughout the collection.

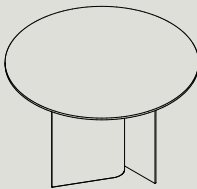
AVAILABLE TOP FINISHES



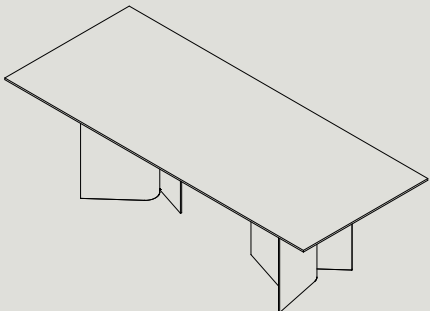
AVAILABLE BASE FINISHES



DIMENSIONS



BR01
Ø 1000 - 1200* H 740^
Ø 39.4" - 47.2"* H29.1"^



BD01
L 2000 - 3000* D 800 - 1100* H 740^
L 78.7" - 118.1" D 31.5" - 43.3"* H29.1"^

*TABLE TOP SIZE RANGE FROM MIN TO MAX DIMENSIONS AVAILABLE. CUSTOM SIZING ALSO AVAILABLE.
^ OVERALL HEIGHT WITH MARBLE TOP +20MM / 0.8"



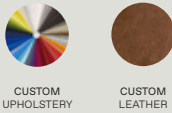
PLACE
LOUNGE

Place offers the most functional, modular platform to connect, experience and create. At the heart of the collection is the desire to bring people together. Place Lounge features the unique ability to connect modules by dropping and zipping them together. The simple connecting system allows any module to connect to form a wide variety of configurations, and then easily disconnect to reconfigure as space requirements evolve.

The Place Lounge's distinctly detailed set of modular configurations are designed to complement any given space, enabling a creative environment which is smart, agile and intuitive.

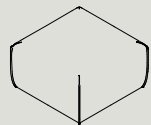
Place Lounges are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

AVAILABLE UPHOLSTERY

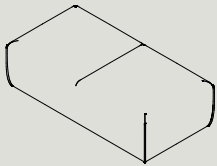


DIMENSIONS

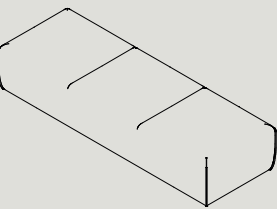
PLACE OTTOMAN



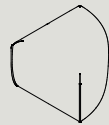
PO1
W 730 D 730 H 440
W 28.7" D 28.7" H 17.3"



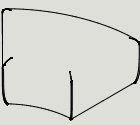
PO2
W 1460 D 730 H 440
W 57.5" D 28.7" H 17.3"



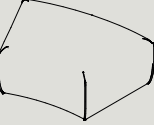
PO3
W 2190 D 730 H 440
W 86.2" D 28.7" H 17.3"



PO90°
W 730 D 730 H 440
OUT Ø1460
W 28.7" D 28.7" H 17.3"
OUT Ø57.5"

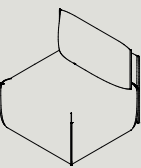


PO45
W 1030 D 940 H 440
IN Ø1460 / OUT Ø2920
W 40.6" D 37.0" H 17.3"
IN Ø57.5" / OUT Ø115.0"

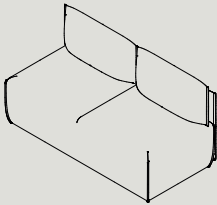


PO30
W 1090 D 920 H 440
IN Ø2920 / OUT Ø4380
W 42.9" D 36.2" H 17.3"
IN Ø115.0" / OUT Ø172.4"

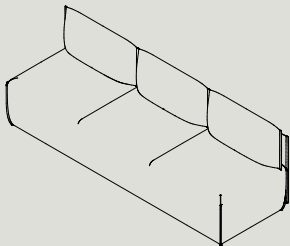
PLACE LOW-BACK



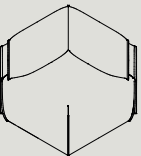
PB1
W 730 D 730 H 760 S 440
W 28.7" D 28.7" H 30.0" S 17.3"



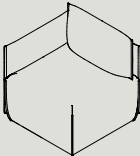
PB2
W 1460 D 730 H 760 S 440
W 57.5" D 28.7" H 30.0" S 17.3"



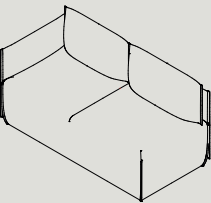
PB3
W 2190 D 730 H 760 S 440
W 86.2" D 28.7" H 30.0" S 17.3"



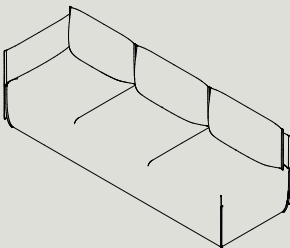
PC1
W 730 D 730 H 760 S 440
W 28.7" D 28.7" H 30.0" S 17.3"



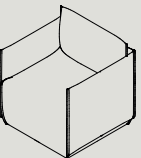
PA1-R/L*
W 730 D 730 H 760 S 440
W 28.7" D 28.7" H 30.0" S 17.3"



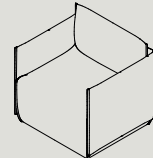
PA2-R/L*
W 1460 D 730 H 760 S 440
W 57.5" D 28.7" H 30.0" S 17.3"



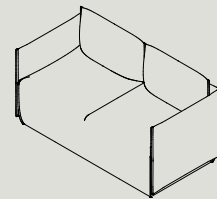
PA3-R/L*
W 2190 D 730 H 760 S 440
W 86.2" D 28.7" H 30.0" S 17.3"



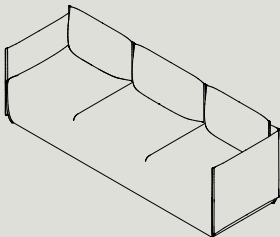
PL1-C^
W 780 D 730 H 760 S 440
W 28.7" D 28.7" H 30.0" S 17.3"



PL1
W 830 D 730 H 760 S 440
W 28.7" D 28.7" H 30.0" S 17.3"



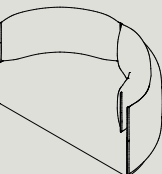
PL2
W 1460 D 730 H 760 S 440
W 57.5" D 28.7" H 30.0" S 17.3"



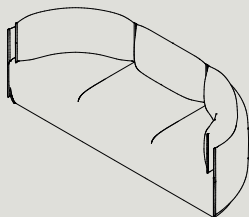
PL3
W 2190 D 730 H 760 S 440
W 86.2" D 28.7" H 30.0" S 17.3"



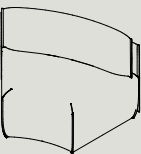
PB90-R/L/C#
W 730 D 730 H 760 S 440
OUT Ø1460
W 28.7" D 28.7" H 30.0" S 17.3"
OUT Ø57.5"



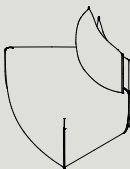
PL2-ARC
W 1460 D 730 H 760 S 440
OUT Ø1460
W 57.5" D 28.7" H 30.0" S 17.3"
OUT Ø57.5"



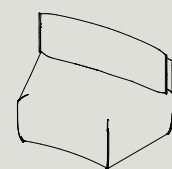
PL3-ARC
W 2190 D 730 H 760 S 440
W 86.2" D 28.7" H 30.0" S 17.3"



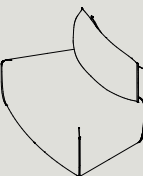
PB45
W 1030 D 940 H 760 S 440
IN Ø1460 / OUT Ø2920
W 40.6" D 37.0" H 30.0" S 17.3"
IN Ø57.5" / OUT Ø115.0"



PB45-R
W 1030 D 940 H 760 S 440
IN Ø1460 / OUT Ø2920
W 40.6" D 37.0" H 30.0" S 17.3"
IN Ø57.5" / OUT Ø115.0"

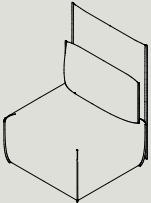


PB30
W 1090 D 920 H 760 S 440
IN Ø2920 / OUT Ø4380
W 42.9" D 36.2" H 30.0" S 17.3"
IN Ø115.0" / OUT Ø172.4"

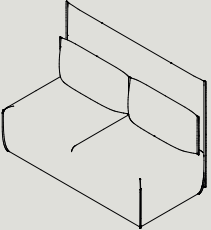


PB30-R
W 1090 D 920 H 760 S 440
IN Ø2920 / OUT Ø4380
W 42.9" D 36.2" H 30.0" S 17.3"
IN Ø115.0" / OUT Ø172.4"

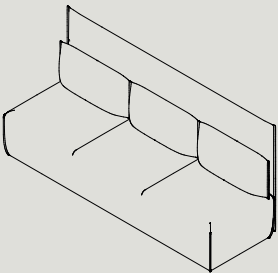
PLACE MID-BACK



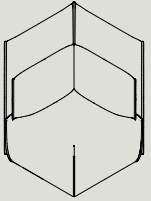
PMB1
W 730 D 730 H 1025 S 440
W 28.7" D 28.7" H 40.4" S 17.3"



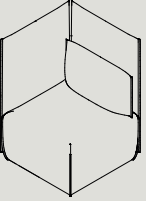
PMB2
W 1460 D 730 H 1025 S 440
W 57.5" D 28.7" H 40.4" S 17.3"



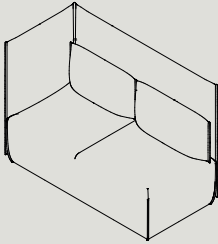
PMB3
W 2190 D 730 H 1025 S 440
W 86.2" D 28.7" H 40.4" S 17.3"



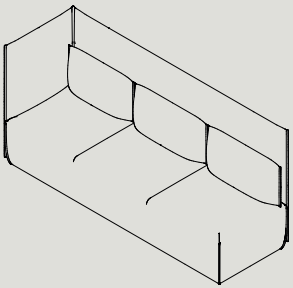
PMC1
W 730 D 730 H 1025 S 440
W 28.7" D 28.7" H 40.4" S 17.3"



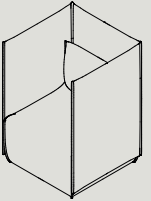
PMA1-R/L*
W 730 D 730 H 1025 S 440
W 28.7" D 28.7" H 40.4" S 17.3"



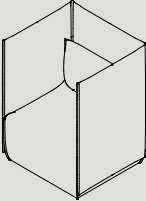
PMA2-R/L*
W 1460 D 730 H 1025 S 440
W 57.5" D 28.7" H 40.4" S 17.3"



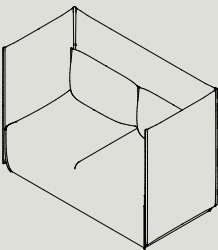
PMA3-R/L*
W 2190 D 730 H 1025 S 440
W 86.2" D 28.7" H 40.4" S 17.3"



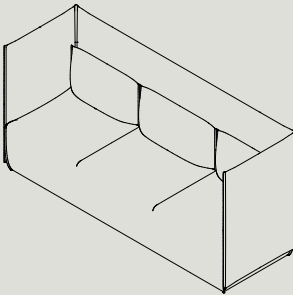
PML1-C^
W 780 D 730 H 1025 S 440
W 28.7" D 28.7" H 40.4" S 17.3"



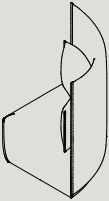
PML1
W 830 D 730 H 1025 S 440
W 28.7" D 28.7" H 40.4" S 17.3"



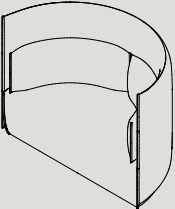
PML2
W 1460 D 730 H 1025 S 440
W 57.5" D 28.7" H 40.4" S 17.3"



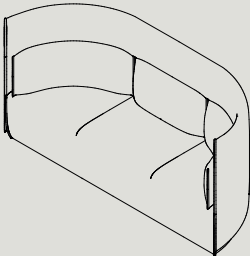
PML3
W 2190 D 730 H 1025 S 440
W 86.2" D 28.7" H 40.4" S 17.3"



PMB90-R/L/C#
W 730 D 730 H 1025 S 440
OUT Ø1460
W 28.7" D 28.7" H 40.4" S 17.3"
OUT Ø57.5"

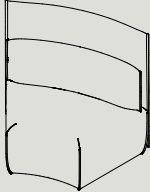


PML2-ARC
W 1460 D 730 H 1025 S 440
OUT Ø1460
W 57.5" D 28.7" H 40.4" S 17.3"
OUT Ø57.5"

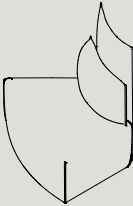


PML3-ARC
W 2190 D 730 H 1025 S 440
W 86.2" D 28.7" H 40.4" S 17.3"

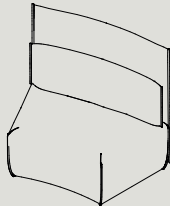
PLACE MID-BACK CONT...



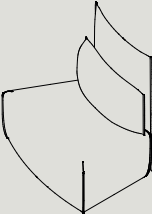
PMB45
W 1030 D 940 H 1025 S 440
IN Ø1460 / OUT Ø2920
W 40.6" D 37.0" H 40.4" S 17.3"
IN Ø57.5" / OUT Ø115.0"



PMB45-R
W 1030 D 940 H 1025 S 440
IN Ø1460 / OUT Ø2920
W 40.6" D 37.0" H 40.4" S 17.3"
IN Ø57.5" / OUT Ø115.0"

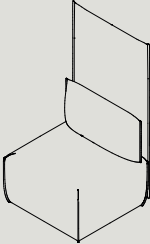


PMB30
W 1090 D 920 H 1025 S 440
IN Ø2920 / OUT Ø4380
W 42.9" D 36.2" H 40.4" S 17.3"
IN Ø115.0" / OUT Ø172.4"

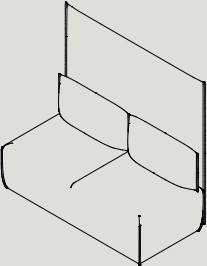


PMB30-R
W 1090 D 920 H 1025 S 440
IN Ø2920 / OUT Ø4380
W 42.9" D 36.2" H 40.4" S 17.3"
IN Ø115.0" / OUT Ø172.4"

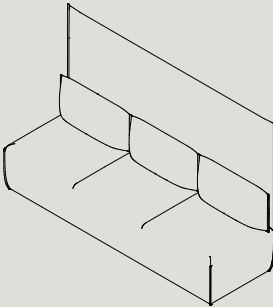
PLACE HIGH-BACK



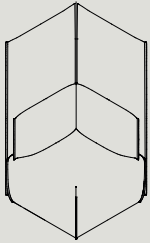
PHB1
W 730 D 730 H 1350 S 440
W 28.7" D 28.7" H 53.1" S 17.3"



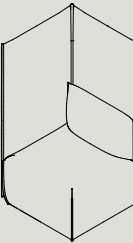
PHB2
W 1460 D 730 H 1350 S 440
W 57.5" D 28.7" H 53.1" S 17.3"



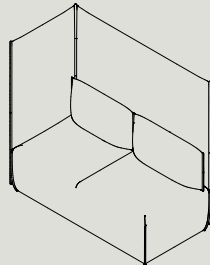
PHB3
W 2190 D 730 H 1350 S 440
W 86.2" D 28.7" H 53.1" S 17.3"



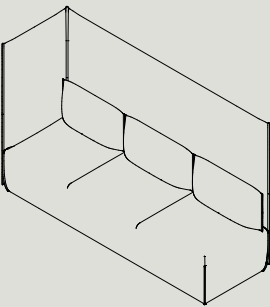
PHC1
W 730 D 730 H 1350 S 440
W 28.7" D 28.7" H 53.1" S 17.3"



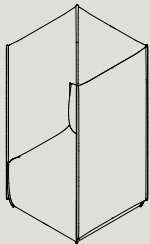
PHA1-R/L*
W 730 D 730 H 1350 S 440
W 28.7" D 28.7" H 53.1" S 17.3"



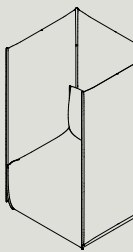
PHA2-R/L*
W 1460 D 730 H 1350 S 440
W 57.5" D 28.7" H 53.1" S 17.3"



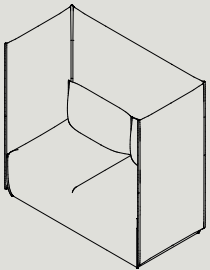
PHA3-R/L*
W 2190 D 730 H 1350 S 440
W 86.2" D 28.7" H 53.1" S 17.3"



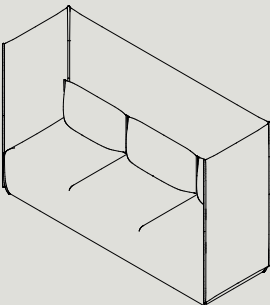
PHL1-C^
W 780 D 730 H 1350 S 440
W 28.7" D 28.7" H 53.1" S 17.3"



PHL1
W 830 D 730 H 1350 S 440
W 28.7" D 28.7" H 53.1" S 17.3"

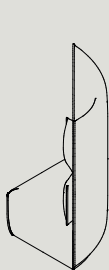


PHL2
W 1460 D 730 H 1350 S 440
W 57.5" D 28.7" H 53.1" S 17.3"

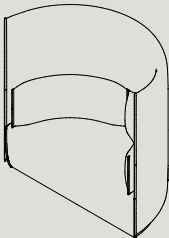


PHL3
W 2190 D 730 H 1350 S 440
W 86.2" D 28.7" H 53.1" S 17.3"

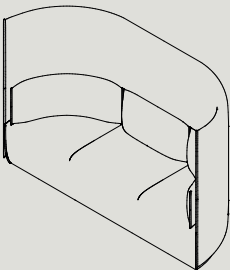
PLACE HIGH-BACK CONT..



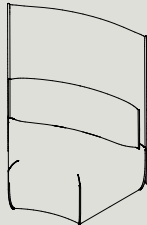
PHB90-R/L/C*
W 730 D 730 H 1350 S 440
OUT Ø1460
W 28.7" D 28.7" H 53.1" S 17.3"
OUT Ø57.5"



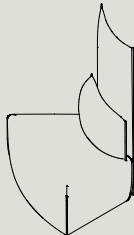
PHL2-ARC
W 1460 D 730 H 1350 S 440
OUT Ø1460
W 57.5" D 28.7" H 53.1" S 17.3"
OUT Ø57.5"



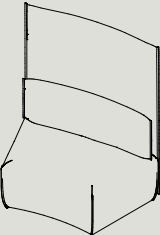
PHL3-ARC
W 2190 D 730 H 1350 S 440
W 86.2" D 28.7" H 53.1" S 17.3"



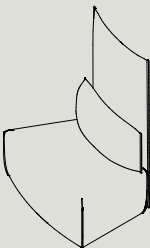
PHB45
W 1030 D 940 H 1350 S 440
IN Ø1460 / OUT Ø2920
W 40.6" D 37.0" H 53.1" S 17.3"
IN Ø57.5" / OUT Ø115.0"



PHB45-R
W 1030 D 940 H 1350 S 440
IN Ø1460 / OUT Ø2920
W 40.6" D 37.0" H 53.1" S 17.3"
IN Ø57.5" / OUT Ø115.0"

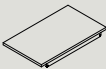


PHB30
W 1090 D 920 H 1350 S 440
IN Ø2920 / OUT Ø4380
W 42.9" D 36.2" H 53.1" S 17.3"
IN Ø115.0" / OUT Ø172.4"

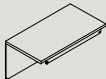


PHB30-R
W 1090 D 920 H 1350 S 440
IN Ø2920 / OUT Ø4380
W 42.9" D 36.2" H 53.1" S 17.3"
IN Ø115.0" / OUT Ø172.4"

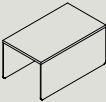
ACCESSORIES



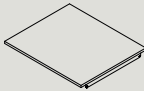
SUSPENDED TABLE NARROW
PT-300-A-375
W 365 D 600 H 300
W 14.4" D 23.6" H 11.8"



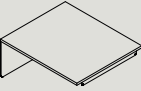
END TABLE NARROW
PT-300-B-375
W 365 D 600 H 300
W 14.4" D 23.6" H 11.8"



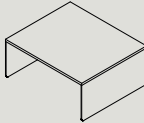
MOVABLE TABLE NARROW
PT-300-C-375
W 365 D 600 H 300
W 14.4" D 23.6" H 11.8"



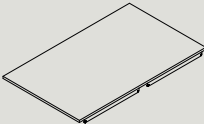
SUSPENDED TABLE WIDE
PT-300-A-730
W 730 D 600 H 300
W 28.7" D 23.6" H 11.8"



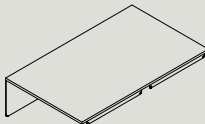
END TABLE WIDE
PT-300-B-730
W 730 D 600 H 300
W 28.7" D 23.6" H 11.8"



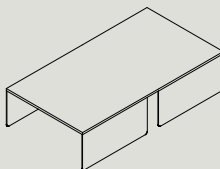
MOVABLE TABLE WIDE
PT-300-C-730
W 730 D 600 H 300
W 28.7" D 23.6" H 11.8"



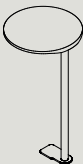
BACK-TO-BACK SUSPENDED TABLE WIDE
PT-300-A-730-B
W 730 D 1330 H 300
W 28.7" D 53.4" H 11.8"



BACK-TO-BACK END TABLE WIDE
PT-300-B-730-B
W 730 D 1330 H 300
W 28.7" D 53.4" H 11.8"



BACK-TO-BACK MOVABLE TABLE WIDE
PT-300-C-730-B
W 730 D 1330 H 300
W 28.7" D 53.4" H 11.8"

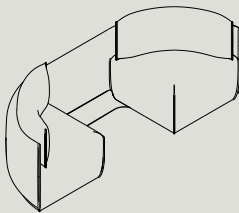


PIVOTING TABLE
PT-350
W 350 D 350 H 650
W 13.8" D 13.8" H 25.6"

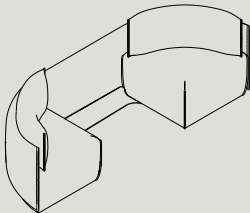


ADDITIONAL CORNER CUSHION
PL-CUSHION
W 620 D 160 H 355
W 24.4" D 6.3" H 14.0"

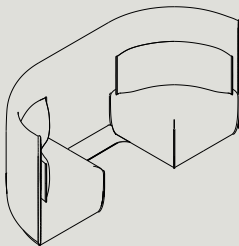
PLACE HUB SCREEN



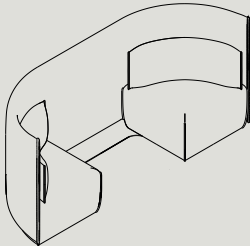
PB-HUB-SC-ARC-2190
W 730 D 2190 H 760 S 440
W 28.7" D 86.2" H 29.9" S 17.3"



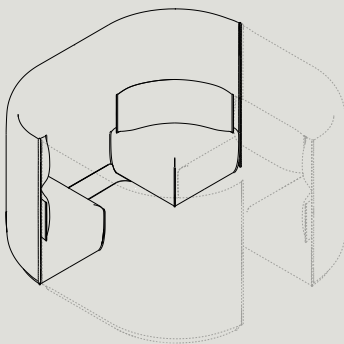
PB-HUB-SC-ARC-2340
W 730 D 2340 H 760 S 440
W 28.7" D 92.1" H 29.9" S 17.3"



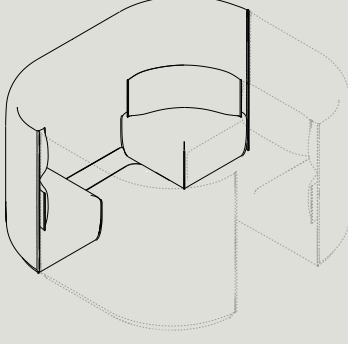
PMB-HUB-SC-ARC-2190
W 730 D 2190 H 1025 S 440
W 28.7" D 86.2" H 40.4" S 17.3"



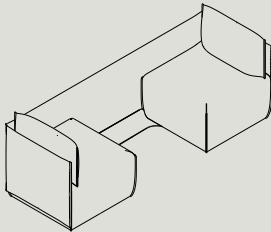
PMB-HUB-SC-ARC-2340
W 730 D 2340 H 1025 S 440
W 28.7" D 92.1" H 40.4" S 17.3"



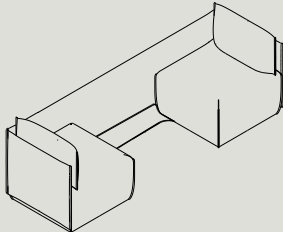
PHB-HUB-SC-ARC-2190
W 730 D 2190 H 1350 S 440
W 28.7" D 86.2" H 53.1" S 17.3"



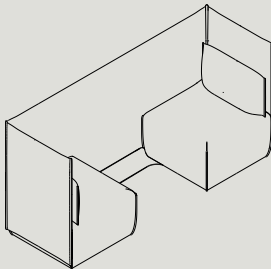
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W 730 D 2340 H 1350 S 440
W 28.7" D 92.1" H 53.1" S 17.3"



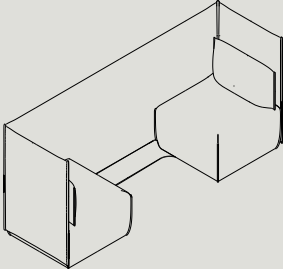
PB-HUB-SC-2190
W 730 D 2190 H 760 S 440
W 28.7" D 86.2" H 29.9" S 17.3"



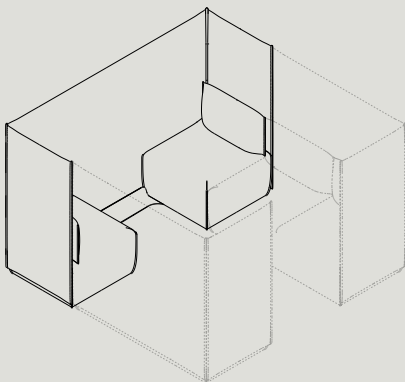
PB-HUB-SC-2340
W 730 D 2340 H 760 S 440
W 28.7" D 92.1" H 29.9" S 17.3"



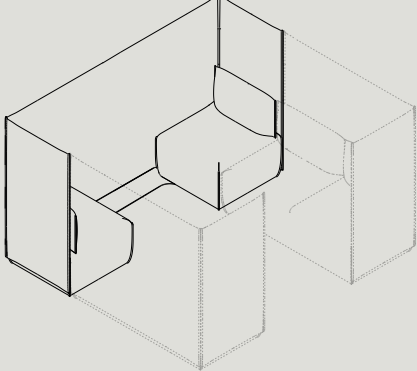
PMB-HUB-SC-2190
W 730 D 2190 H 1025 S 440
W 28.7" D 86.2" H 40.4" S 17.3"



PMB-HUB-SC-2340
W 730 D 2340 H 1025 S 440
W 28.7" D 92.1" H 40.4" S 17.3"

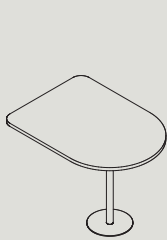


PHB-HUB-SC-2190
W 730 D 2190 H 1350 S 440
W 28.7" D 86.2" H 53.1" S 17.3"

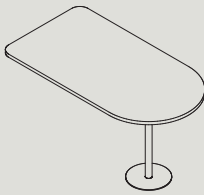


PHB-HUB-SC-2340
W 730 D 2340 H 1350 S 440
W 28.7" D 92.1" H 53.1" S 17.3"

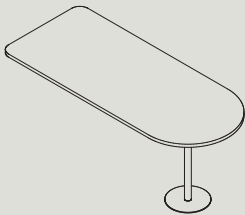
PLACE HUB ACCESSORIES



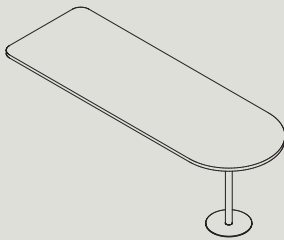
CTP-2190-4
W 1000 D 730 H 700
(FOR 4P ARC OR STRAIGHT
W/ ARMS)



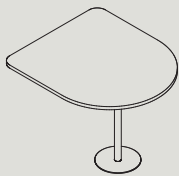
CTP-2190-4-NA
W 1365 D 730 H 700
(FOR 4P STRAIGHT W/O ARMS)



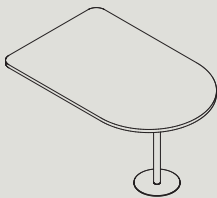
CTP-2190-6
W 1725 D 730 H 700
(FOR 6P ARC OR STRAIGHT
W/ ARMS)



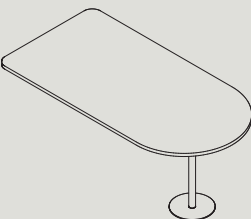
CTP-2190-6-NA
W 2100 D 730 H 700
(FOR 6P STRAIGHT W/O ARMS)



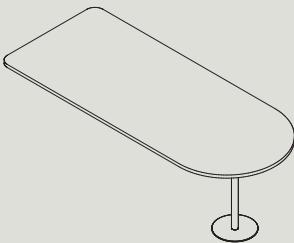
CTP-2340-4
W 1000 D 880 H 700
(FOR 4P WIDE ARC OR
STRAIGHT W/ ARMS)



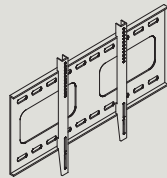
CTP-2340-4-NA
W 1365 D 880 H 700
(FOR WIDE 4P STRAIGHT W/O
ARMS)



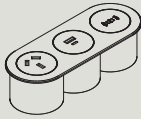
CTP-2340-6
W 1725 D 880 H 700
(FOR WIDE 6P ARC OR
STRAIGHT W/ ARMS)



CTP-2340-6-NA
W 2100 D 880 H 700
(FOR WIDE 6P STRAIGHT W/O
ARMS)



TV MOUNT*
L 525 H 350 D 30



IN-DESK POWER MODULES*
L 186 W 70 H 50

*TV Mount to suit 32" TV Screen with standard VESA mounting
*Elsafe Echo Duo and Trio modules used as standard. Please get in contact for projects requiring alternate modules.

FOR MORE DETAILS ON THE PLACE LOUNGE PLEASE SEE THE PLACE LOUNGE CATALOGUE

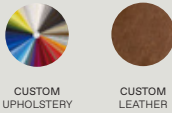


HEARTH
LOUNGE

Hearth is the new heart of your home, a lounging system designed for flexible living. Inspired by our popular Place collection, Hearth features generous proportions perfect for lounging while its modular nature allows it to fit and complement any space. Optioned in either a full height seat or with metal legs, the spacious proportions of the seating surface combined with the soft arms and feather cushions create the perfect space to relax. Hearth’s refined form, opulent proportions and superbly crafted structure represents a new stylish and intelligent lounging system for your space.

Hearth Lounges are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

AVAILABLE UPHOLSTERY

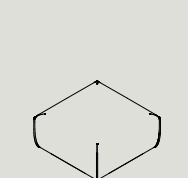


AVAILABLE LEG FINISHES

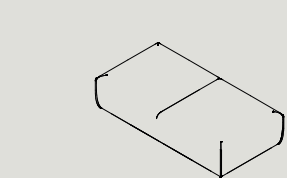


DIMENSIONS

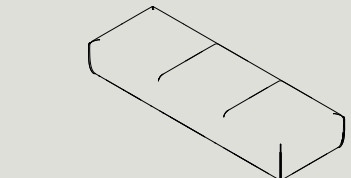
HEARTH CLASSIC OTTOMAN



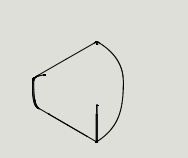
HO1
W 830 D 830 H 410
W 32.7" D 32.7" H 16.2"



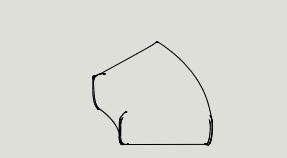
HO2
W 1660 D 830 H 410
W 65.4" D 32.7" H 16.2"



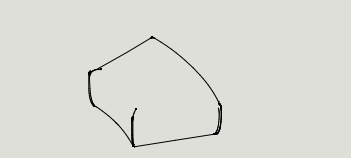
HO3
W 2490 D 830 H 410
W 98" D 32.7" H 16.2"



HO90
W 830 D 830 H 410
OUT Ø1660
W 32.7" D 32.7" H 16.2"
OUT Ø65.4"

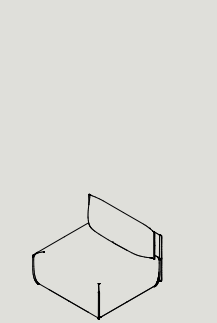


HO45
W 1200 D 1080 H 410
IN Ø1700 / OUT Ø3340
W 47.3" D 42.5" H 16.2"
IN Ø67" / OUT Ø131.5"

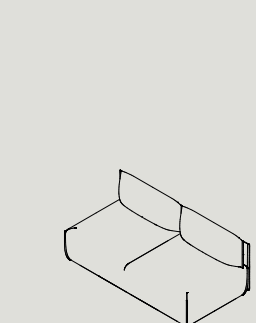


HO30
W 1190 D 1040 H 410
IN Ø3030 / OUT Ø4690
W 46.9" D 41" H 16.2"
IN Ø119.3" / OUT Ø184.7"

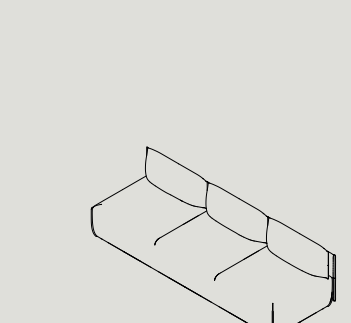
HEARTH CLASSIC LOUNGE



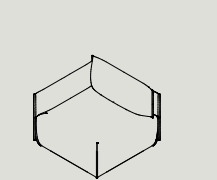
HB1
W 830 D 910 H 750 S 410
W 32.7" D 35.8" H 29.5" S 16.2"



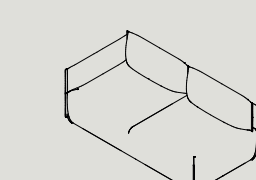
HB2
W 1660 D 910 H 750 S 410
W 65.4" D 35.8" H 29.5" S 16.2"



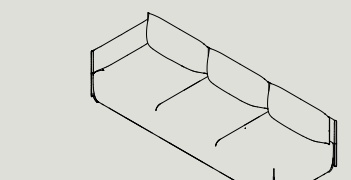
HB3
W 2490 D 910 H 750 S 410
W 98" D 35.8" H 29.5" S 16.2"



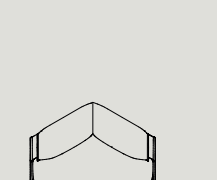
HA1-R/L*
W 910 D 910 H 750 S 410
W 35.8" D 35.8" H 29.5" S 16.2"



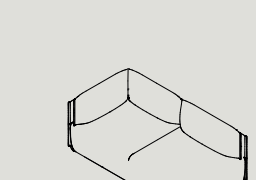
HA2-R/L*
W 1740 D 910 H 750 S 410
W 68.5" D 35.8" H 29.5" S 16.2"



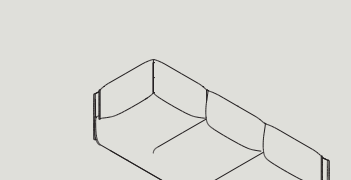
HA3-R/L*
W 2570 D 910 H 750 S 410
W 101.2" D 35.8" H 29.5" S 16.2"



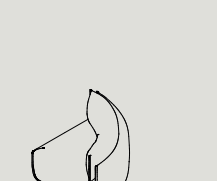
HCA1
W 910 D 910 H 750 S 410
W 35.8" D 35.8" H 29.5" S 16.2"



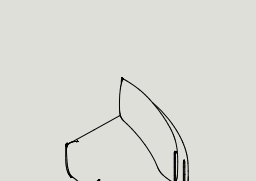
HCA2-R/L^
W 1740 D 910 H 750 S 410
W 68.5" D 35.8" H 29.5" S 16.2"



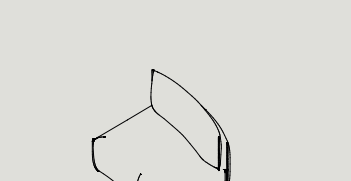
HCA3-R/L^
W 2570 D 910 H 750 S 410
W 101.2" D 35.8" H 29.5" S 16.2"



HB90-R/L/C#
W 910 D 910 H 750 S 410
OUT Ø1820
W 32.7" D 32.7" H 29.5" S 16.2"
OUT Ø71.7"

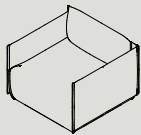


HB45
W 1200 D 1140 H 750 S 410
IN Ø1700 / OUT Ø3520
W 47.3" D 42.5" H 29.5" S 16.2"
IN Ø67" / OUT Ø138.6"

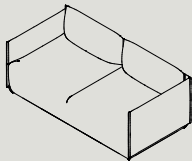


HB30
W 1190 D 1100 H 750 S 410
IN Ø3030 / OUT Ø4850
W 46.9" D 41" H 29.5" S 16.2"
IN Ø119.3" / OUT Ø191"

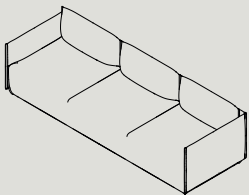
HEARTH CLASSIC LOUNGE



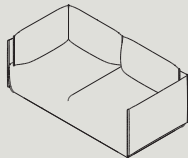
HL1
W 990 D 910 H 750 S 410
W 39" D 35.8" H 29.5" S 16.2"



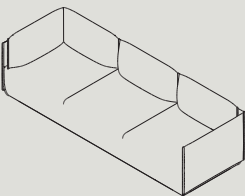
HL2
W 1820 D 910 H 750 S 410
W 71.7" D 35.8" H 29.5" S 16.2"



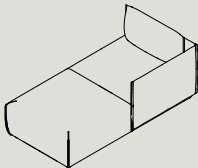
HL3
W 2650 D 910 H 750 S 410
W 104.3" D 35.8" H 29.5" S 16.2"



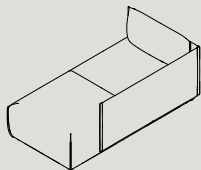
HCL2-R/L^
W 1820 D 910 H 750 S 410
W 71.7" D 35.8" H 29.5" S 16.2"



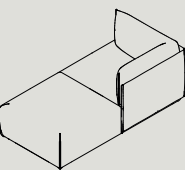
HCL3-R/L^
W 2650 D 910 H 750 S 410
W 104.3" D 35.8" H 29.5" S 16.2"



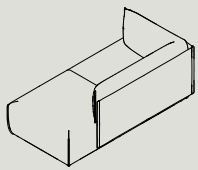
HCH-1-R/L*
W 910 D 1740 H 750 S 410
W 35.8" D 68.5" H 29.5" S 16.2"



HCH-1.5-R/L*
W 910 D 1740 H 750 S 410
W 35.8" D 68.5" H 29.5" S 16.2"

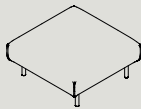


HCHC-1-R/L*
W 910 D 1740 H 750 S 410
W 35.8" D 68.5" H 29.5" S 16.2"

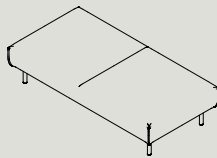


HCHC-1.5-R/L*
W 910 D 1740 H 750 S 410
W 35.8" D 68.5" H 29.5" S 16.2"

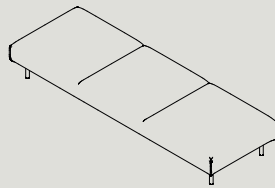
HEARTH LOFT OTTOMAN



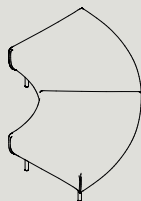
HO1-LOFT
W 830 D 830 H 410
W 32.7" D 32.7" H 16.2"



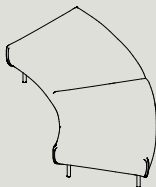
HO2-LOFT
W 1660 D 830 H 410
W 65.4" D 32.7" H 16.2"



HO3-LOFT
W 2490 D 830 H 410
W 98" D 32.7" H 16.2"



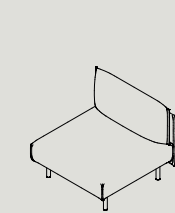
HO45D-LOFT
W 1685 D 1685 H 410
IN Ø1700 / OUT Ø3340
W 66.3" D 66.3" H 16.2"
IN Ø67" / OUT Ø131.5"



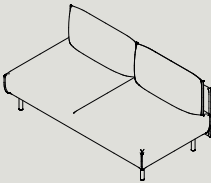
HO30D-LOFT
W 2030 D 1595 H 410
IN Ø3030 / OUT Ø4690
W 79.9" D 62.8" H 16.2"
IN Ø119.3" / OUT Ø184.7"

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
^R or L refers to Right or Left handed lounge defined while sitting on lounge and features no zipper to arm front. C refers to corner and features zipper to both sides
^R or L refers to Right or Left corner cushion location. Corner cushion location is defined while sitting on lounge.
*R or L refers to Right or Left chaise arm location. Chaise arm location is defined while lying along length of chaise.
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

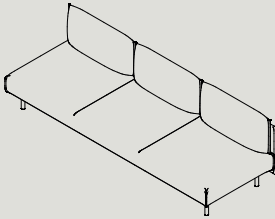
HEARTH LOFT LOUNGE



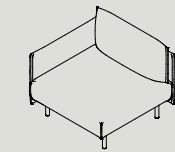
HB1-LOFT
W 830 D 910 H 750 S 410
W 32.7" D 35.8" H 29.5" S 16.2"



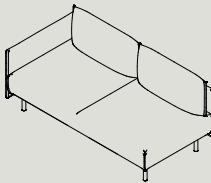
HB2-LOFT
W 1660 D 910 H 750 S 410
W 65.4" D 35.8" H 29.5" S 16.2"



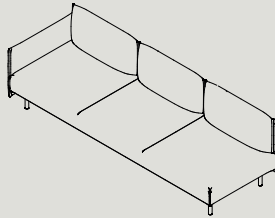
HB3-LOFT
W 2490 D 910 H 750 S 410
W 98" D 35.8" H 29.5" S 16.2"



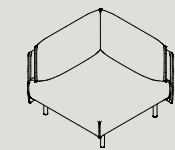
HA1-R/L-LOFT*
W 910 D 910 H 750 S 410
W 35.8" D 35.8" H 29.5" S 16.2"



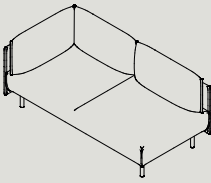
HA2-R/L-LOFT*
W 1740 D 910 H 750 S 410
W 68.5" D 35.8" H 29.5" S 16.2"



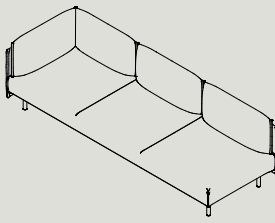
HA3-R/L-LOFT*
W 2570 D 910 H 750 S 410
W 101.2" D 35.8" H 29.5" S 16.2"



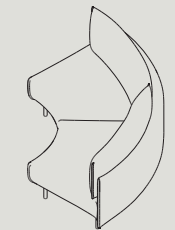
HCA1-LOFT
W 910 D 910 H 750 S 410
W 35.8" D 35.8" H 29.5" S 16.2"



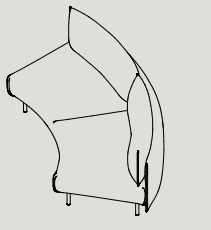
HCA2-R/L-LOFT*
W 1740 D 910 H 750 S 410
W 68.5" D 35.8" H 29.5" S 16.2"



HCA3-R/L-LOFT*
W 2570 D 910 H 750 S 410
W 101.2" D 35.8" H 29.5" S 16.2"

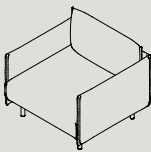


HB45D-LOFT
W 1725 D 1725 H 750 S 410
IN Ø1700 / OUT Ø3520
W 67.9" D 67.9" H 29.5" S 16.2"
IN Ø67" / OUT Ø138.6"

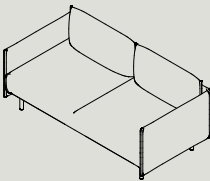


HB30D-LOFT
W 2055 D 1670 H 750 S 410
IN Ø3030 / OUT Ø4850
W 52.2" D 42.4" H 29.5" S 16.2"
IN Ø119.3" / OUT Ø191"

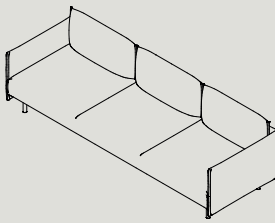
HEARTH LOFT LOUNGE



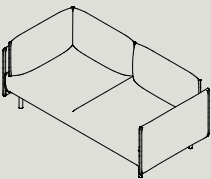
HL1-LOFT
W 990 D 910 H 750 S 410
W 39" D 35.8" H 29.5" S 16.2"



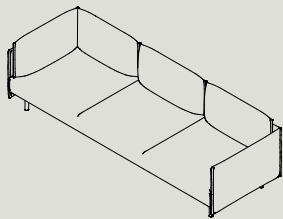
HL2-LOFT
W 1820 D 910 H 750 S 410
W 71.7" D 35.8" H 29.5" S 16.2"



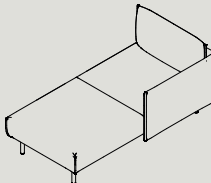
HL3
W 2650 D 910 H 750 S 410
W 104.3" D 35.8" H 29.5" S 16.2"



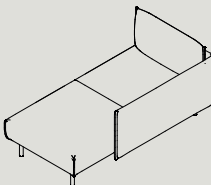
HCL2-R/L-LOFT*
W 1820 D 910 H 750 S 410
W 71.7" D 35.8" H 29.5" S 16.2"



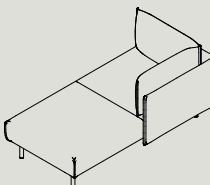
HCL3-R/L-LOFT*
W 2650 D 910 H 750 S 410
W 104.3" D 35.8" H 29.5" S 16.2"



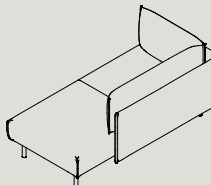
HCH-1-R/L-LOFT*
W 910 D 1740 H 750 S 410
W 35.8" D 68.5" H 29.5" S 16.2"



HCH-1.5-R/L-LOFT*
W 910 D 1740 H 750 S 410
W 35.8" D 68.5" H 29.5" S 16.2"



HCHC-1-R/L-LOFT*
W 910 D 1740 H 750 S 410
W 35.8" D 68.5" H 29.5" S 16.2"



HCHC-1.5-R/L-LOFT*
W 910 D 1740 H 750 S 410
W 35.8" D 68.5" H 29.5" S 16.2"



HC-CUS-1
W 480 H 480 D 250
W 18.9" H 18.9" D 8.84"



HC-CUS-1.5
W 600 D 320 H 250
W 23.6" H 12.6" D 8.84"

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
R or L refers to Right or Left handed lounge defined while sitting on lounge and features no zipper to arm front. C refers to corner and features zipper to both sides
^ R or L refers to Right or Left corner cushion location. Corner cushion location is defined while sitting on lounge.
*R or L refers to Right or Left chaise arm location. Chaise arm location is defined while lying along length of chaise.
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

FOR MORE DETAILS ON THE HEARTH LOUNGE PLEASE SEE THE HEARTH LOUNGE CATALOGUE



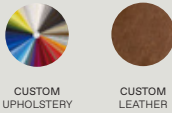
ADAPT
LOUNGE

Flexible, inviting and productive, the Adapt collection of lounges and accessories are designed to evolve with the dynamic needs of today’s workspace. The clean lines and subtle surfaces of the Adapt Lounge bring a softness and sense of familiarity into the workspace. Designed to sit alone or combine in module configurations - arms, backs, screens, desks and tables can be added simply and easily.

A truly modular system with functionality at its core, Adapt caters for offices, receptions, universities, airports and hospitality spaces.

Adapt Lounges are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

AVAILABLE UPHOLSTERY

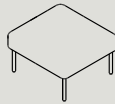


AVAILABLE LEG FINISHES

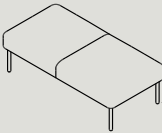


DIMENSIONS

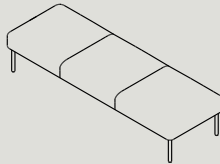
ADAPT OTTOMAN



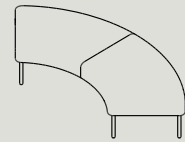
AO1
W 725 D 680 H 440
W 28.5" D 26.8" H 17.3"



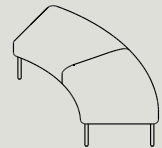
AO2
W 1360 D 680 H 440
W 53.5" D 26.8" H 17.3"



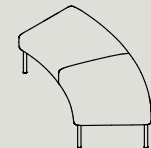
AO3
W 2040 D 680 H 440
W 80.3" D 26.8" H 17.3"



AO90
W 1480 D 1480 H 440
IN Ø1600 / OUT Ø2960
W 58.3" D 58.3" H 17.3"
IN Ø63.0" / OUT Ø116.5"

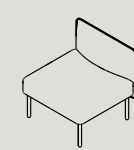


AO60
W 1610 D 1265 H 440
IN Ø2400 / OUT Ø3760
W 63.4" D 49.8" H 17.3"
IN Ø94.5" / OUT Ø148.0"

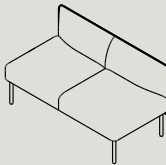


AO45
W 1610 D 1115 H 440
IN Ø3300 / OUT Ø4660
W 63.4" D 43.9" H 17.3"
IN Ø129.9" / OUT Ø183.5"

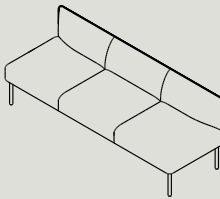
ADAPT LOW-BACK WITH BACK ONLY



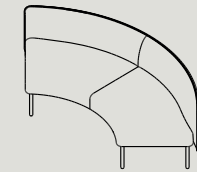
AB1#
W 725 D 730 H 700 S 440
W 28.5" D 28.7" H 27.6" S 17.3"



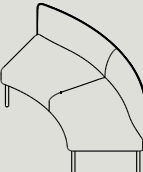
AB2#
W 1360 D 730 H 700 S 440
W 53.5" D 28.7" H 27.6" S 17.3"



AB3#
W 2040 D 730 H 700 S 440
W 80.3" D 28.7" H 27.6" S 17.3"



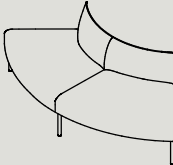
AB90
W 1530 D 1530 H 700 S 440
IN Ø1600 / OUT Ø3040
W 60.2" D 60.2" H 27.6" S 17.3"
IN Ø63.0" / OUT Ø119.7"



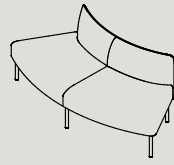
AB60
W 1660 D 1315 H 700 S 440
IN Ø2400 / OUT Ø3860
W 65.4" D 51.8" H 27.6" S 17.3"
IN Ø94.5" / OUT Ø152.0"



AB45
W 1660 D 1165 H 700 S 440
IN Ø3300 / OUT Ø4760
W 65.4" D 45.9" H 27.6" S 17.3"
IN Ø129.9" / OUT Ø187.4"

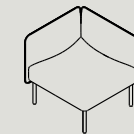


AB90-R
W 1480 D 1480 H 700 S 440
IN Ø1500 / OUT Ø2960
W 58.3" D 58.3" H 27.6" S 17.3"
IN Ø59.1" / OUT Ø116.5"

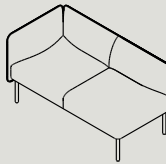


AB60-R
W 1610 D 1315 H 700 S 440
IN Ø2300 / OUT Ø3760
W 63.4" D 51.8" H 27.6" S 17.3"
IN Ø90.6" / OUT Ø148.0"

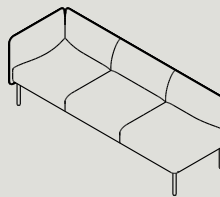
ADAPT LOW-BACK WITH SINGLE ARM / CORNER



AC1#
W 730 D 730 H 700 S 440
W 28.7" D 28.7" H 27.6" S 17.3"

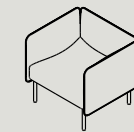


AA2-R/L*#
W 1410 D 730 H 700 S 440
W 55.5" D 28.7" H 27.6" S 17.3"

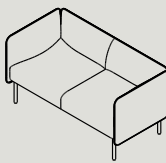


AA3-R/L*#
W 2090 D 730 H 700 S 440
W 82.3" D 28.7" H 27.6" S 17.3"

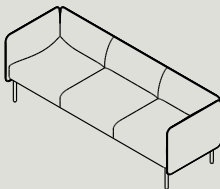
ADAPT LOW-BACK WITH SINGLE ARM



AL1
W 825 D 730 H 700 S 440
W 32.5" D 28.7" H 27.6" S 17.3"



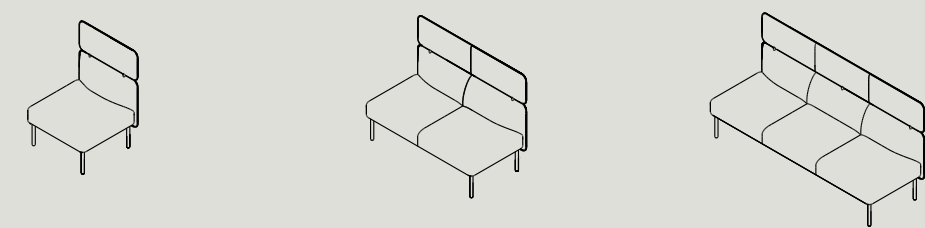
AL2
W 1460 D 730 H 700 S 440
W 57.5" D 28.7" H 27.6" S 17.3"



AL3
W 2140 D 730 H 700 S 440
W 84.25" D 28.7" H 27.6" S 17.3"

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

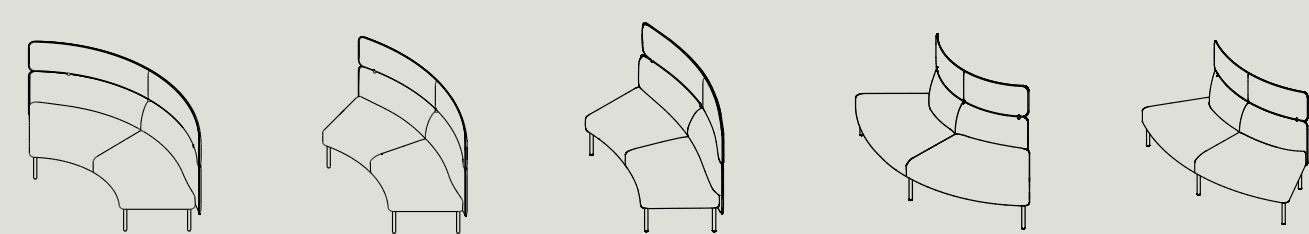
ADAPT MID-BACK WITH BACK ONLY



AMB1#
W 725 D 730 H 1025 S 440
W 28.5" D 28.7" H 40.4" S17.3"

AMB2#
W 1360 D 730 H 1025 S 440
W 53.5" D 28.7" H 40.4" S17.3"

AMB3#
W 2040 D 730 H 1025 S 440
W 80.3" D 28.7" H 40.4" S17.3"



AMB90
W 1530 D 1530 H 1025 S 440
IN Ø1600 / OUT Ø3040
W 60.2" D 60.2" H 40.4" S17.3"
IN Ø63.0" / OUT Ø119.7"

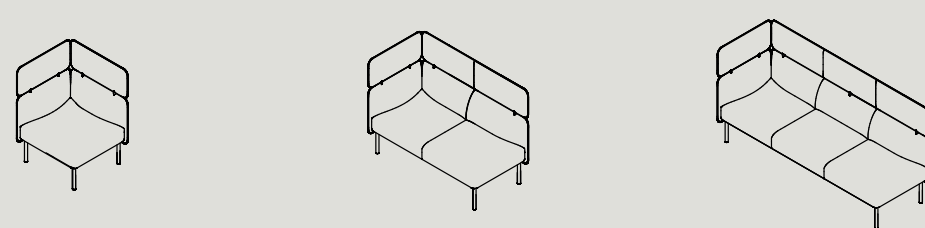
AMB60
W 1660 D 1315 H 1025 S 440
IN Ø2400 / OUT Ø3860
W 65.4" D 51.8" H 40.4" S17.3"
IN Ø94.5" / OUT Ø152.0"

AMB45
W 1660 D 1165 H 1025 S 440
IN Ø3300 / OUT Ø4760
W 65.4" D 45.9" H 40.4" S17.3"
IN Ø129.9" / OUT Ø187.4"

AMB90-R
W 1480 D 1480 H 1025 S 440
IN Ø1500 / OUT Ø2960
W 58.3" D 58.3" H 40.4" S17.3"
IN Ø59.1" / OUT Ø116.5"

AMB60-R
W 1610 D 1315 H 1025 S 440
IN Ø2300 / OUT Ø3760
W 63.4" D 51.8" H 40.4" S17.3"
IN Ø90.6" / OUT Ø148.0"

ADAPT MID-BACK WITH SINGLE ARM / CORNER

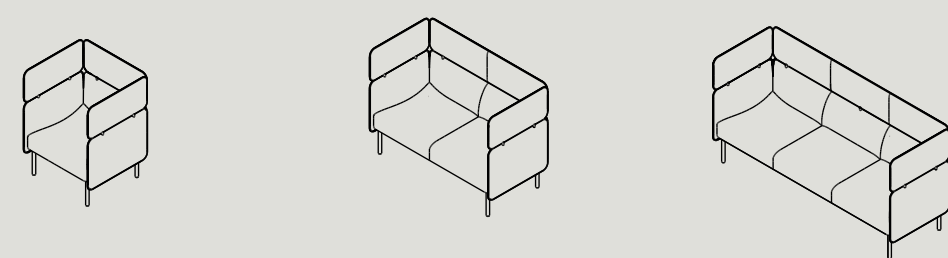


AMC1#
W 730 D 730 H 1025 S 440
W 28.7" D 28.7" H 40.4" S17.3"

AMA2-R/L**
W 1410 D 730 H 1025 S 440
W 55.5" D 28.7" H 40.4" S17.3"

AMA3-R/L**
W 2090 D 730 H 1025 S 440
W 82.3" D 28.7" H 40.4" S17.3"

ADAPT MID-BACK LOUNGE

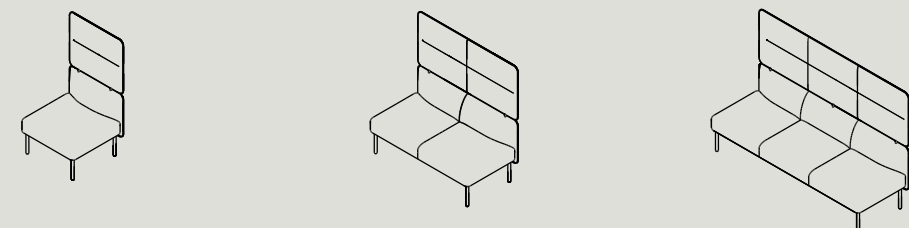


AML1
W 825 D 730 H 1025 S 440
W 32.5" D 28.7" H 40.4" S17.3"

AML2
W 1460 D 730 H 1025 S 440
W 57.5" D 28.7" H 40.4" S17.3"

AML3
W 2140 D 730 H 1025 S 440
W 84.25" D 28.7" H 40.4" S17.3"

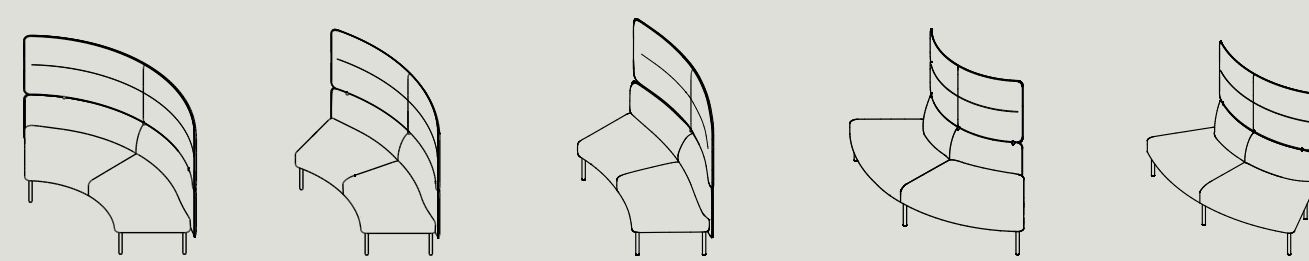
ADAPT HIGH-BACK WITH BACK ONLY (SINGLE SCREEN)



AHB1-S#
W 725 D 730 H 1350 S 440
W 28.5" D 28.7" H 53.1" S17.3"

AHB2-S#
W 1360 D 730 H 1350 S 440
W 53.5" D 28.7" H 53.1" S17.3"

AHB3-S#
W 2040 D 730 H 1350 S 440
W 80.3" D 28.7" H 53.1" S17.3"



AHB90-S
W 1530 D 1530 H 1350 S 440
IN Ø1600 / OUT Ø3,040
W 60.2" D 60.2" H 53.1" S17.3"
IN Ø63.0" / OUT Ø119.7"

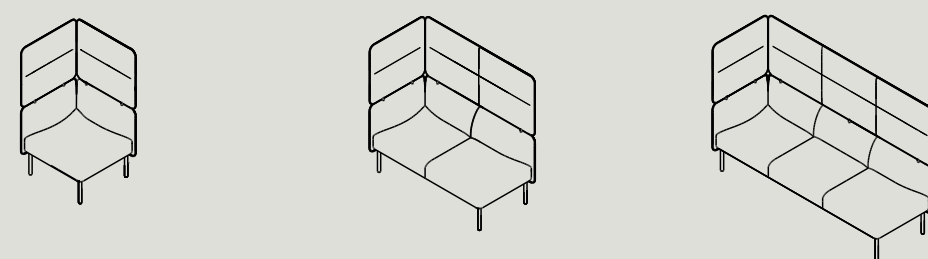
AHB60-S
W 1660 D 1315 H 1350 S 440
IN Ø2400 / OUT Ø3,860
W 65.4" D 51.8" H 53.1" S17.3"
IN Ø94.5" / OUT Ø152.0"

AHB45-S
W 1660 D 1165 H 1350 S 440
IN Ø3300 / OUT Ø4760
W 65.4" D 45.9" H 53.1" S17.3"
IN Ø129.9" / OUT Ø187.4"

AHB90-R-S
W 1480 D 1480 H 1350 S 440
IN Ø1500 / OUT Ø2,960
W 58.3" D 58.3" H 53.1" S17.3"
IN Ø59.1" / OUT Ø116.5"

AHB60-R-S
W 1610 D 1315 H 1350 S 440
IN Ø2300 / OUT Ø3,760
W 63.4" D 51.8" H 53.1" S17.3"
IN Ø90.6" / OUT Ø148.0"

ADAPT HIGH-BACK WITH SINGLE ARM / CORNER (SINGLE SCREEN)

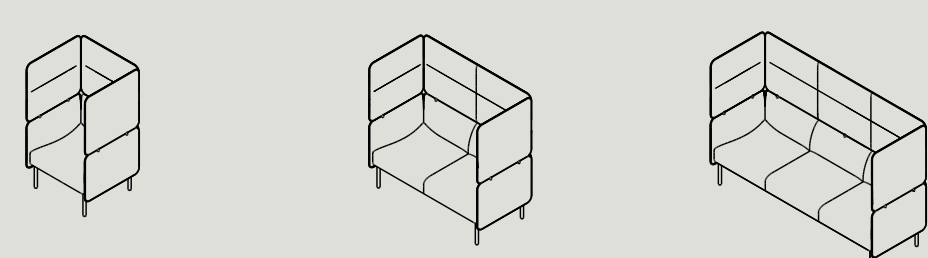


AHC1-S#
W 730 D 730 H 1350 S 440
W 28.7" D 28.7" H 53.1" S17.3"

AHA2-S-R/L**
W 1410 D 730 H 1350 S 440
W 55.5" D 28.7" H 53.1" S17.3"

AHA3-S-R/L**
W 2090 D 730 H 1350 S 440
W 82.3" D 28.7" H 53.1" S17.3"

ADAPT HIGH-BACK LOUNGE (SINGLE SCREEN)



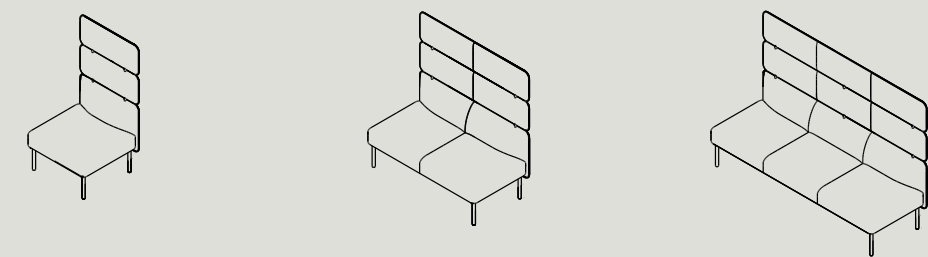
AHL1-S
W 825 D 730 H 1350 S 440
W 32.5" D 28.7" H 53.1" S17.3"

AHL2-S
W 1460 D 730 H 1350 S 440
W 57.5" D 28.7" H 53.1" S17.3"

AHL3-S
W 2140 D 730 H 1350 S 440
W 84.25" D 28.7" H 53.1" S17.3"

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
#High-Back modules should be supported from both ends, achieved through joining to other modules in an 'L' or linear configuration. Alternatively, angled rear legs will need to be used
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

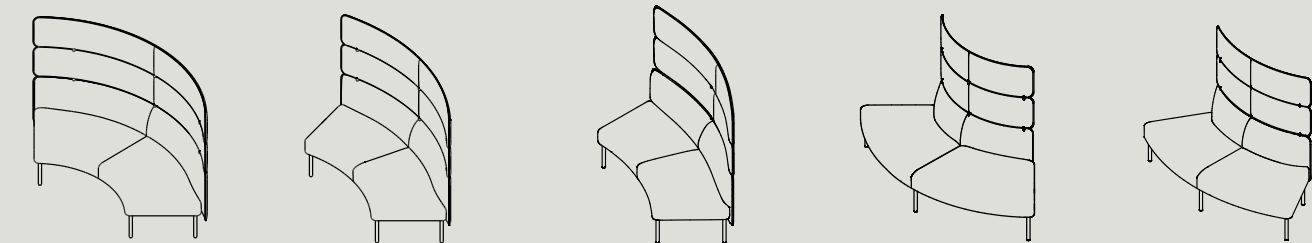
ADAPT HIGH-BACK WITH BACK ONLY (DOUBLE SCREEN)



AHB1-D#
W 725 D 730 H 1350 S 440
W 28.5" D 28.7" H 53.1" S17.3"

AHB2-D#
W 1360 D 730 H 1350 S 440
W 53.5" D 28.7" H 53.1" S17.3"

AHB3-D#
W 2040 D 730 H 1350 S 440
W 80.3" D 28.7" H 53.1" S17.3"



AHB90-D
W 1530 D 1530 H 1350 S 440
IN Ø1600 / OUT Ø3,040
W 60.2" D 60.2" H 53.1" S17.3"
IN Ø63.0" / OUT Ø119.7"

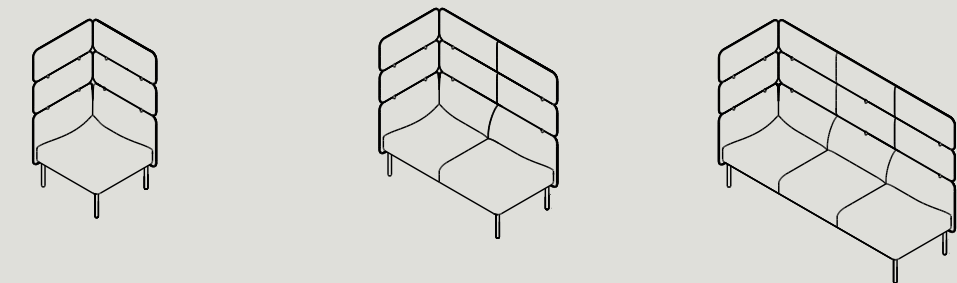
AHB60-D
W 1660 D 1315 H 1350 S 440
IN Ø2400 / OUT Ø3,860
W 65.4" D 51.8" H 53.1" S17.3"
IN Ø94.5" / OUT Ø152.0"

AHB45-D
W 1660 D 1165 H 1350 S 440
IN Ø3300 / OUT Ø4760
W 65.4" D 45.9" H 53.1" S17.3"
IN Ø129.9" / OUT Ø187.4"

AHB90-R-D
W 1480 D 1480 H 1350 S 440
IN Ø1500 / OUT Ø2,960
W 58.3" D 58.3" H 53.1" S17.3"
IN Ø59.1" / OUT Ø116.5"

AHB60-R-D
W 1610 D 1315 H 1350 S 440
IN Ø2300 / OUT Ø3,760
W 63.4" D 51.8" H 53.1" S17.3"
IN Ø90.6" / OUT Ø148.0"

ADAPT HIGH-BACK WITH SINGLE ARM / CORNER (DOUBLE SCREEN)

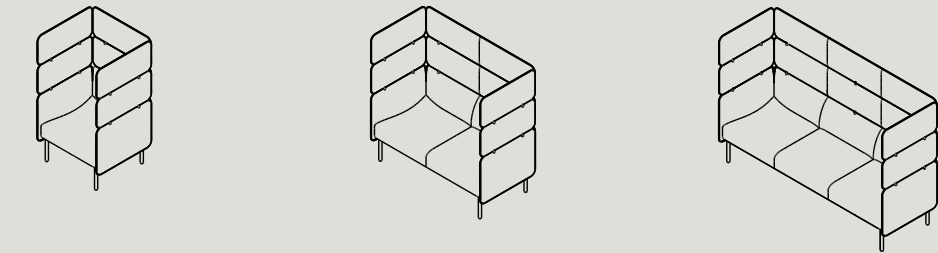


AHC1-D#
W 730 D 730 H 1350 S 440
W 28.7" D 28.7" H 53.1" S17.3"

AHA2-D-R/L*#
W 1410 D 730 H 1350 S 440
W 55.5" D 28.7" H 53.1" S17.3"

AHA3-D-R/L*#
W 2090 D 730 H 1350 S 440
W 82.3" D 28.7" H 53.1" S17.3"

ADAPT HIGH-BACK LOUNGE (DOUBLE SCREEN)

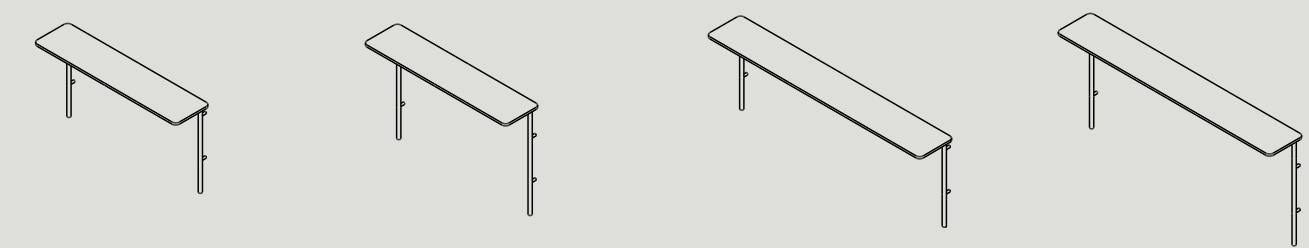


AHL1-D
W 825 D 730 H 1350 S 440
W 32.5" D 28.7" H 53.1" S17.3"

AHL2-D
W 1460 D 730 H 1350 S 440
W 57.5" D 28.7" H 53.1" S17.3"

AHL3-D
W 2140 D 730 H 1350 S 440
W 84.25" D 28.7" H 53.1" S17.3"

ADAPT REAR DESK

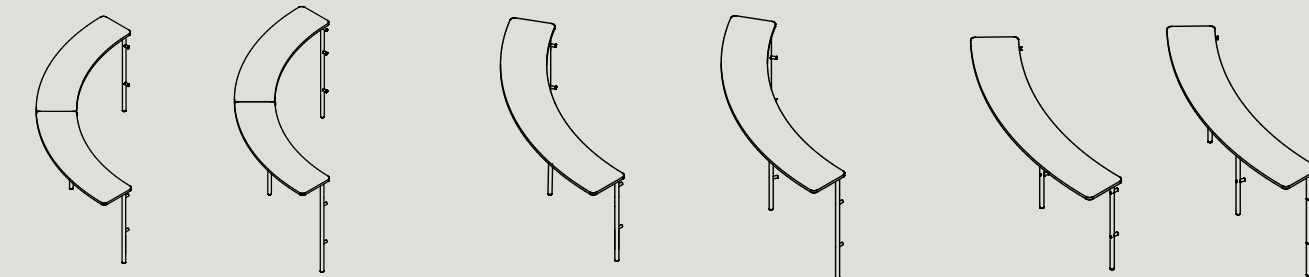


AD2-720
W 1360 D 325 H 720
W 53.5" D 12.8" H 28.3"

AD2-900
W 1360 D 325 H 900
W 53.5" D 12.8" H 35.4"

AD3-720
W 2040 D 325 H 720
W 80.3" D 12.8" H 28.3"

AD3-900
W 2040 D 325 H 900
W 80.3" D 12.8" H 35.4"



AD90-720
W 2550 D 750 H 720
OUT Ø3690

AD90-900
W 2550 D 750 H 900
OUT Ø3690

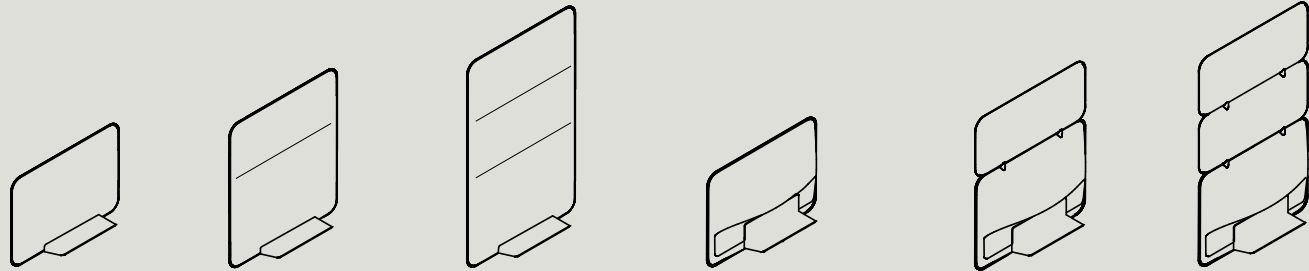
AD60-720
W 2200 D 570 H 720
OUT Ø4510

AD60-900
W 2200 D 570 H 900
OUT Ø4510

AD45-720
W 2040 D 495 H 720
OUT Ø5410

AD45-900
W 2040 D 495 H 900
OUT Ø5410

ADAPT LOUNGE DIVIDER SCREEN



DIVIDER LOW - SINGLE SCREEN
ADL-SINGLE*
W 700 D 240 H 520
W 27.6" D 9.5" H 20.5"

DIVIDER MID - SINGLE SCREEN
ADM-SINGLE*
W 700 D 240 H 845
W 27.6" D 9.5" H 33.3"

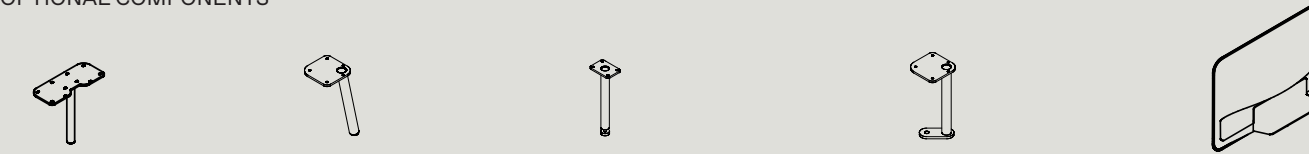
DIVIDER HIGH - SINGLE SCREEN
ADH-SINGLE*
W 700 D 240 H 1170
W 27.6" D 9.5" H 46.1"

DIVIDER LOW - STANDARD SCREEN
ADL-STANDARD*
W 700 D 240 H 520
W 27.6" D 9.5" H 20.5"

DIVIDER MID - STANDARD SCREEN
ADM-STANDARD*
W 700 D 240 H 845
W 27.6" D 9.5" H 33.3"

DIVIDER HIGH - STANDARD SCREEN
ADH-STANDARD*
W 700 D 240 H 1170
W 27.6" D 9.5" H 46.1"

OPTIONAL COMPONENTS



JOINING LEG
AJL
W 278 D 115 H 255
W 10.9" D 4.5" H 10.0"

STABILITY LEG
ASTL
W 115 D 115 H 255

SUPPORT LEG
ASUL
W 90 D 64 H 255

FIXED LEG
AFL
W 115 D 115 H 255

ARM/SINGLE BACKREST
ABA
W 140 D 680 H 500
W 5.5 D 26.8 H 19.7"

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
#High-Back modules should be supported from both ends, achieved through joining to other modules in an 'L' or linear configuration. Alternatively, angled rear legs will need to be used
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

FOR MORE DETAILS ON THE ADAPT LOUNGE PLEASE SEE THE ADAPT LOUNGE CATALOGUE

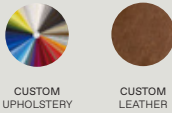


ADAPT SOFT
LOUNGE

The new Adapt Soft brings a more relaxed aesthetic combined with a residential level of comfort. The non-fixed cushions are made from a foam/feather composite paired with a quilted feather overlay to the seat. The clean lines and subtle surfaces of Adapt bring a softness and sense of the familiar into the workspace. Designed to sit alone or combine in module configurations - arms, backs, desks and tables can be added simply and easily. Adapt Soft is available in the full range of low-back lounge configurations, when that extra level of comfort and luxury is required.

Adapt Soft Lounges are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

AVAILABLE UPHOLSTERY

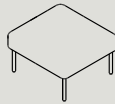


AVAILABLE LEG FINISHES

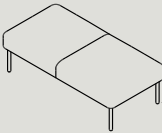


DIMENSIONS

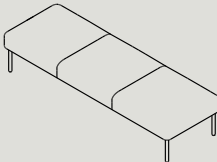
ADAPT SOFT OTTOMAN



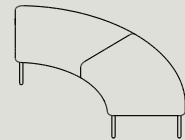
ASO1
W 725 D 680 H 440
W 28.5" D 26.8" H 17.3"



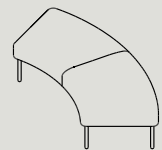
ASO2
W 1360 D 680 H 440
W 53.5" D 26.8" H 17.3"



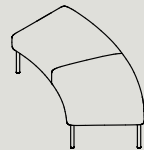
ASO3
W 2040 D 680 H 440
W 80.3" D 26.8" H 17.3"



ASO90
W 1480 D 1480 H 440
IN Ø1600 / OUT Ø2,960
W 58.3" D 58.3" H 17.3"
IN Ø63.0" / OUT Ø116.5"

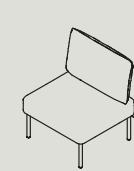


ASO60
W 1610 D 1265 H 440
IN Ø2400 / OUT Ø3,760
W 63.4" D 49.8" H 17.3"
IN Ø94.5" / OUT Ø148.0"

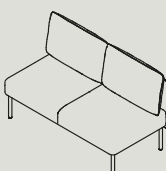


ASO45
W 1610 D 1115 H 440
IN Ø3300 / OUT Ø4660
W 63.4" D 43.9" H 17.3"
IN Ø129.9" / OUT Ø183.5"

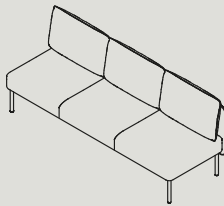
ADAPT SOFT WITH BACK ONLY



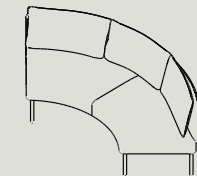
ASB1
W 725 D 730 H 815 S 440
W 28.5" D 28.7" H 32.1" S 17.3"



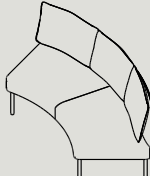
ASB2
W 1360 D 730 H 815 S 440
W 53.5" D 28.7" H 32.1" S 17.3"



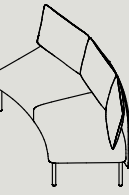
ASB3
W 2040 D 730 H 815 S 440
W 80.3" D 28.7" H 32.1" S 17.3"



ASB90
W 1530 D 1530 H 815 S 440
IN Ø1600 / OUT Ø3,040
W 60.2" D 60.2" H 32.1" S 17.3"
IN Ø63.0" / OUT Ø119.7"

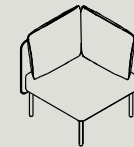


ASB60
W 1660 D 1315 H 815 S 440
IN Ø2400 / OUT Ø3,860
W 65.4" D 51.8" H 32.1" S 17.3"
IN Ø94.5" / OUT Ø152.0"

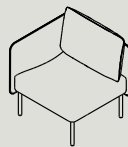


ASB45
W 1660 D 1165 H 815 S 440
IN Ø3300 / OUT Ø4760
W 65.4" D 45.9" H 32.1" S 17.3"
IN Ø129.9" / OUT Ø187.4"

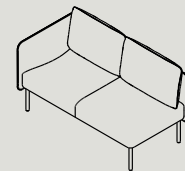
ADAPT SOFT WITH SINGLE ARM / CORNER



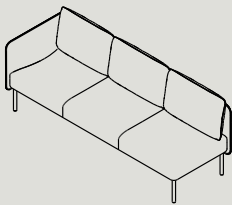
ASC1-2
W 730 D 730 H 815 S 440
W 28.7" D 28.7" H 32.1" S 17.3"



ASC1-R/L*
W 730 D 730 H 815 S 440
W 28.7" D 28.7" H 32.1" S 17.3"



ASA2-R/L*
W 1410 D 730 H 815 S 440
W 55.5" D 28.7" H 32.1" S 17.3"



ASA3-R/L*
W 2090 D 730 H 815 S 440
W 82.3" D 28.7" H 32.1" S 17.3"

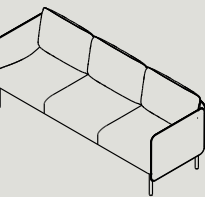
ADAPT SOFT LOUNGE



ASL1
W 825 D 730 H 815 S 440
W 32.5" D 28.7" H 32.1" S 17.3"



ASL2
W 1460 D 730 H 815 S 440
W 57.5" D 28.7" H 32.1" S 17.3"



ASL3
W 2140 D 730 H 815 S 440
W 84.25" D 28.7" H 32.1" S 17.3"



AS-CUS*
W 670 D 150 H 400
W 26.4 D 5.9 H 15.7

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
^Additional Cushion used on arm when creating a corner
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.

FOR MORE DETAILS ON THE ADAPT SOFT LOUNGE PLEASE SEE THE ADAPT SOFT LOUNGE CATALOGUE



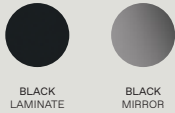
ADAPT
TABLE

Flexible, inviting and productive, the Adapt collection of lounges and accessories are designed to evolve with the dynamic needs of today’s workspace. Designed to interconnect between Adapt Lounges and Ottomans or to be used as stand-alone tables, the Adapt Side Table is a functional table to complement the Adapt range. The table is available with the option to connect, suspend or standalone to allow for maximum flexibility in creating your space.

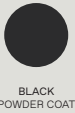
Featuring a black or white powder coated mild steel edge, the table top surface is available in black and white laminate or black mirror.

Adapt Tables are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

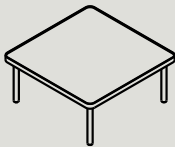
AVAILABLE TOP FINISHES



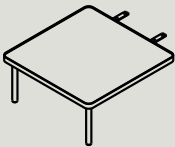
AVAILABLE FRAME AND LEG FINISHES



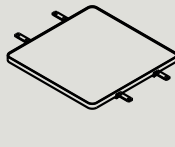
DIMENSIONS



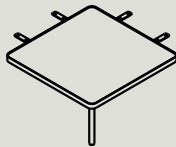
AT-310-A
W675 D675 H310
W26.6" D26.6" H12.2"



AT-310-B
W675 D675 H310
W26.6" D26.6" H12.2"



AT-310-C
W675 D675 H310
W26.6" D26.6" H12.2"
(WHEN MOUNTED TO LOUNGES)



AT-310-D
W675 D675 H310
W26.6" D26.6" H12.2"

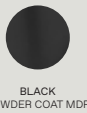


UNIVERSAL
TABLE

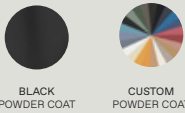
The Universal Table is a convenient, mobile working surface as well as a perfect complement to the Place, Adapt and Tailored lounge collections. The Universal Table allows for flexible spaces for working, meeting and training.

Available with a powder coated MDF top in black with a matching powder coated steel base. Custom base colours available upon request.

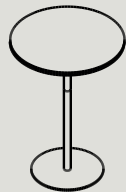
AVAILABLE TOP FINISHES



AVAILABLE BASE FINISHES



DIMENSIONS



AT-450-T
Ø450 H665
Ø17.7" H26.2"



ADAPT
PIVOTING TABLE

Flexible, inviting and productive, the Adapt collection of lounges and accessories are designed to evolve with the dynamic needs of today’s workspace. Designed to interconnect with the Adapt Lounges and Ottomans, the Adapt Pivoting Table can be easily installed on the underside of the lounge to provide a working table-top surface, perfect for laptop use. The table can pivot horizontally allowing the user to position the table as desired, as well as providing easy ingress/egress.

For effortless application the Pivoting Table can be mounted on any Adapt Lounge module variation, either on the left- or right-hand side or specific locations along the longer lounges.

AVAILABLE TOP FINISHES



BLACK
POWDER COAT
MDF



BLACK
POWDER COAT

DIMENSIONS



T-350-T
Ø350 H485
Ø13.8” H19.1”



ADAPT
ROUND OTTOMAN

Flexible, inviting and productive, the Adapt collection of lounges and accessories are designed to evolve with the dynamic needs of today’s workspace. Using design elements from the Adapt collection the Round Ottoman is a moveable upholstered stool that provides flexible seating options for home and office spaces.

Available in two sizes the Adapt Round Ottoman features an oversized French seam to bring a relaxed feel to the overall design.

Adapt Round Ottomans are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

AVAILABLE UPHOLSTERY



CUSTOM
UPHOLSTERY

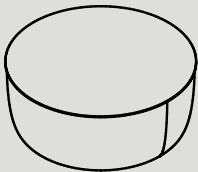


CUSTOM
LEATHER

DIMENSIONS



AR-500
Ø500 H440
Ø19.7” H17.3”



AR-900
Ø900 H400
Ø35.4” H15.7”

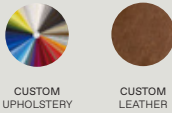


NOON
LOUNGE

Noon is a modular collection of upholstered products which softly arc at the edges. Noon’s arm allows the cushion to flow over the arc, creating an extra level of comfort and softness to the product. Noon Lounge softly arcs, evoking a relaxed harmony. The lounge’s arm allows the cushion to flow over the arc, creating an extra level of comfort and softness to the product. Tension is created in the product between the stitching detail on the inner and outer surface which run in parallel, framing and outlining the design. The collection is designed specifically for residential spaces with a commercial cross over.

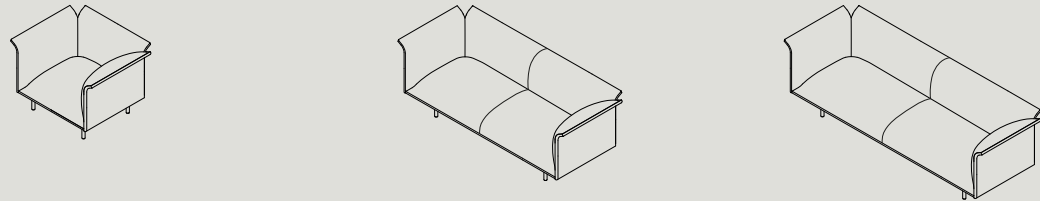
Noon Lounges are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

AVAILABLE UPHOLSTERY



DIMENSIONS

LOUNGE

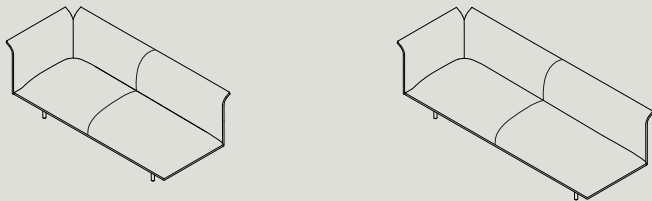


NL1 - R/C
W 1010 D 840 H 725 S 410 / H 765 S 450
W 39.8" D 33.1" H 28.5" S 16.1" / H30.1" S 17.7"

NL2 - R/C
W 2040 D 840 H 725 S 410 / H 765 S 450
W 80.3" D 33.1" H 28.5" S 16.1" / H30.1" S 17.7"

NL3 - R/C
W 2440 D 840 H 725 S 410 / H 765 S 450
W 96.1" D 33.1" H 28.5" S 16.1" / H30.1" S 17.7"

SINGLE ARM LOUNGE



NA2 - R/L* - R/C
W 1920 D 840 H 725 S 410 / H 765 S 450
W 75.6" D 33.1" H 28.5" S 16.1" / H30.1" S 17.7"

NA3 - R/L* - R/C
W 2320 D 840 H 725 S 410 / H 765 S 450
W 91.3" D 33.1" H 28.5" S 16.1" / H30.1" S 17.7"

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge. Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.



NOON
COFFEE TABLE

Bringing lightness and balance to a collection of rich, cohesive materials and graphic in nature, the Noon Tables offer striking material combinations confined within an outer ring. The top is contained within half-milled legs creating a tension and lightness between the surfaces.

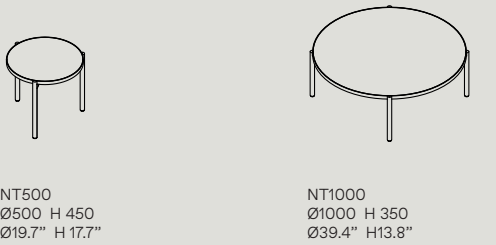
The Noon Tables are available in two sizes and a plethora of top surfaces including tri-cut material inlays. The Tri-Cut configuration is referenced throughout the Noon Collection, showcasing different finishes seamlessly in unity.

Noon Tables are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

AVAILABLE TOP FINISHES



DIMENSIONS



NT500
Ø500 H 450
Ø19.7" H 17.7"

NT1000
Ø1000 H 350
Ø39.4" H 13.8"

AVAILABLE LEG FINISHES





TAILORED
LOUNGE

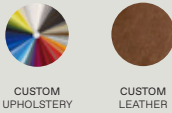
Tailored is a modular collection of upholstered products inspired by the stitching detail of fine suiting. The Tailored Lounge is an elegant seating solution designed to facilitate interactions and communication between people.

Tailored is available in a variety of standard configurations with custom sizes available on request.

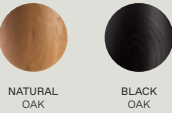
Also available as a High-Back.

Tailored Lounges are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

AVAILABLE UPHOLSTERY

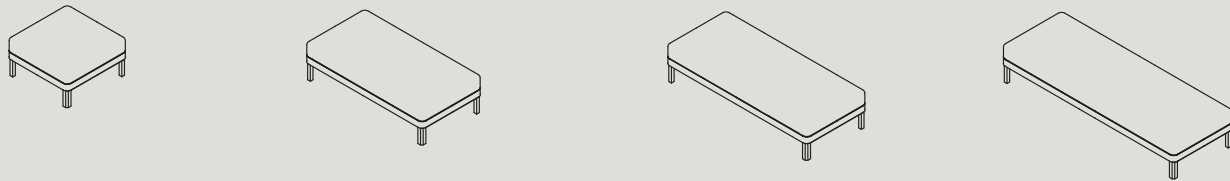


AVAILABLE LEG FINISHES



DIMENSIONS

TAILORED OTTOMANS



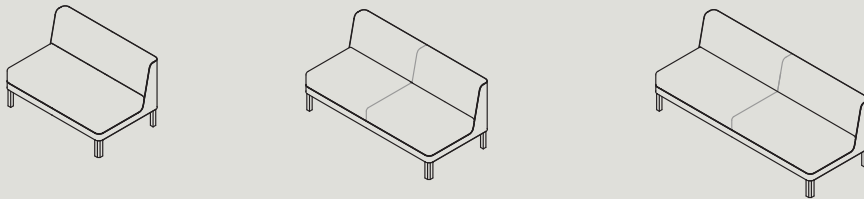
TO1
W 770 D 770 H 400
W 30.3" D 30.3" H 15.7"

TO2
W 1500 D 770 H 400
W 59.1" D 30.3" H 15.7"

TO3
W 1800 D 770 H 400
W 70.9" D 30.3" H 15.7"

TO4
W 2100 D 770 H 400
W 82.7" D 30.3" H 15.7"

TAILORED BACK ONLY LOUNGE

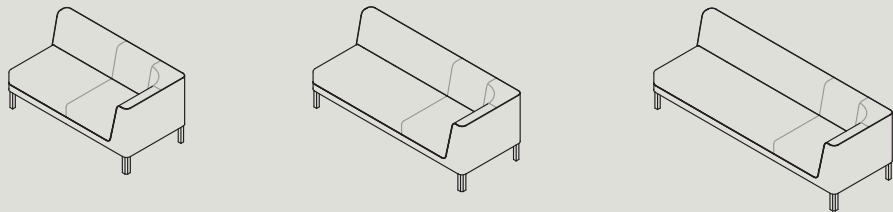


TB1
W 1200 D 770 H 725 S 400
W 47.2" D 30.3" H 28.5" S 15.7"

TB2
W 1600 D 770 H 725 S 400
W 63.0" D 30.3" H 28.5" S 15.7"

TB3
W 2000 D 770 H 725 S 400
W 78.7" D 30.3" H 28.5" S 15.7"

TAILORED SINGLE ARM LOUNGE

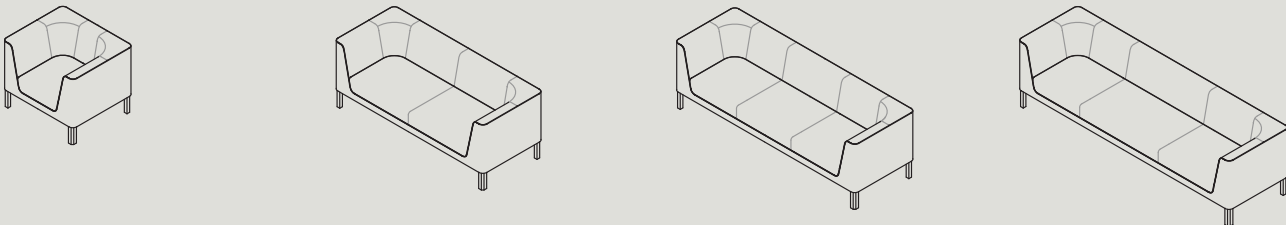


TA2 - R/L*
W 1530 D 770 H 725 S 400
W 60.2" D 30.3" H 28.5" S 15.7"

TA3 - R/L*
W 1930 D 770 H 725 S 400
W 75.0" D 30.3" H 28.5" S 15.7"

TA4 - R/L*
W 2330 D 770 H 725 S 400
W 91.7" D 30.3" H 28.5" S 15.7"

TAILORED LOUNGE



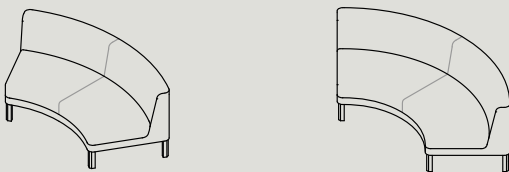
TL1
W 950 D 770 H 725 S 400
W 37.4" D 30.3" H 28.5" S 15.7"

TL2
W 1900 D 770 H 725 S 400
W 74.8" D 30.3" H 28.5" S 15.7"

TL3
W 2300 D 770 H 725 S 400
W 90.6" D 30.3" H 28.5" S 15.7"

TL4
W 2700 D 770 H 725 S 400
W 106.3" D 30.3" H 28.5" S 15.7"

TAILORED CURVED LOUNGE



TB60
W 1595 D 1300 H 725 IR 1000 S 400
W 62.8" D 51.2" H 28.5" IR 39.4" S 15.7"

TB90
W 1575 D 1575 H 725 IR 750 S 400
W 62.0" D 62.0" H 28.5" IR 29.5" S 15.7"

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.



TAILORED HIGH BACK
LOUNGE

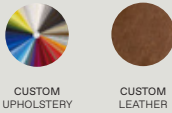
Tailored is a modular collection of upholstered products inspired by the stitching detail of fine suiting. Tailored High-Back is designed specifically for office and open spaces. It is designed to facilitate meetings, interactions and communication between people while also providing a space for quiet work and conversations.

The Tailored High-Back is available in a variety of standard configurations with custom sizes available on request.

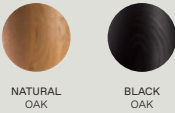
Also available as a Lounge.

Tailored High Back Lounges are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

AVAILABLE UPHOLSTERY

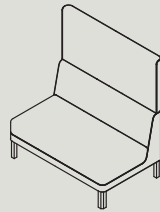


AVAILABLE LEG FINISHES

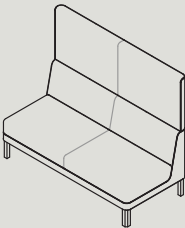


DIMENSIONS

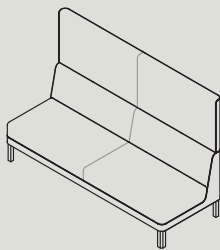
TAILORED BACK ONLY HIGH-BACK



THB1
W 1200 D 770 H 1300 S400
W 47.2" D 30.3" H51.2" S 15.7"

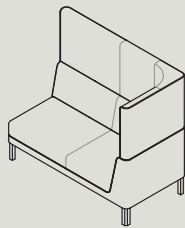


THB2
W 1600 D 770 H 1300 S400
W 63.0" D 30.3" H51.2" S 15.7"

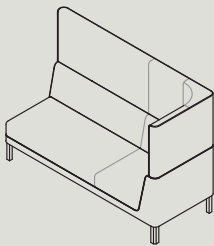


THB3
W 2000 D 770 H 1300 S400
W 78.7" D 30.3" H51.2" S 15.7"

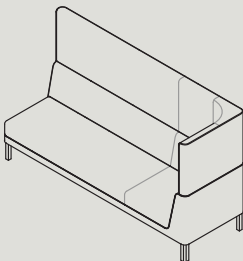
TAILORED SINGLE ARM HIGH-BACK



THA2 - R/L*
W 1530 D 770 H 1300 S400
W 60.2" D 30.3" H51.2" S 15.7"

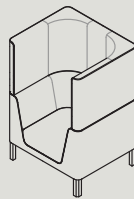


THA3 - R/L*
W 1930 D 770 H 1300 S400
W 75.0" D 30.3" H51.2" S 15.7"

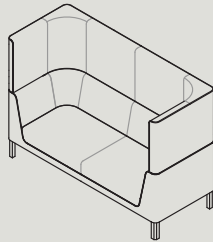


THA4 - R/L*
W 2330 D 770 H 1300 S400
W 91.7" D 30.3" H51.2" S 15.7"

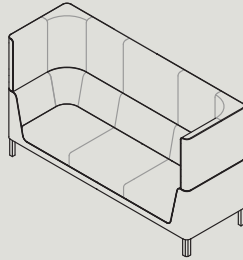
TAILORED HIGH-BACK



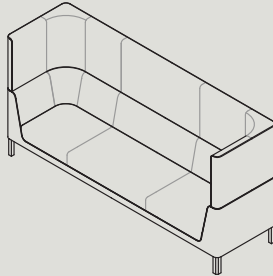
THL1
W 950 D 770 H 1300 S400
W 37.4" D 30.3" H51.2" S 15.7"



THL2
W 1900 D 770 H 1300 S400
W 74.8" D 30.3" H51.2" S 15.7"

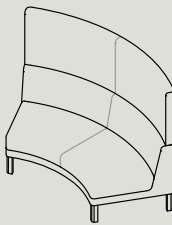


THL3
W 2300 D 770 H 1300 S400
W 90.6" D 30.3" H51.2" S 15.7"

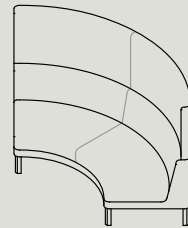


THL4
W 2700 D 770 H 1300 S400
W 106.3" D 30.3" H51.2" S 15.7"

TAILORED HIGH-BACK CURVED

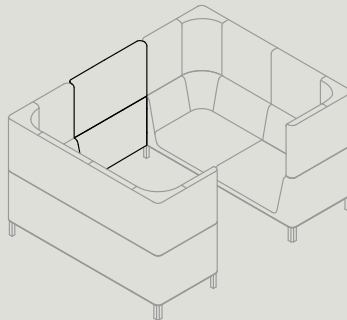


THB60
W 1595 D 1300 H 1300 IR 1000 S400
W 62.8" D 51.2" H51.2" IR 39.4" S 15.7"

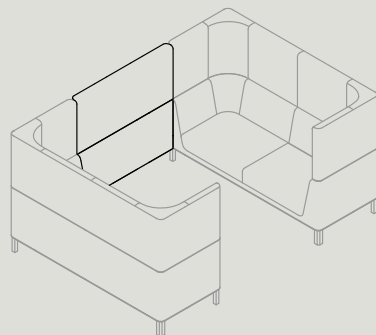


THB90
W 1575 D 1575 H 1300 IR 750 S400
W 62.0" D 62.0" H51.2" IR 29.5" S 15.7"

TAILORED HIGH-BACK BOOTH SCREEN



THS900
W 900
W 35.4"



THS1200
W 1200
W 47.2"

*R or L refers to Right or Left arm location. Arm location is defined while sitting on lounge.
Dimensions shown are indicative. For projects requiring specific dimensions, please get in contact.



TAILORED 21
COFFEE TABLE

Tailored 21 Tables are a collection of low height tables designed for commercial, residential and hospitality sectors. The oak leg with its geometric shape is a shared characteristic of the Tailored collection, providing a strong visual connection between the tables, couches and coffee tables. The Tailored 21 comprises sustainably sourced oak legs and a spun metal top.

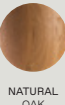
The product is available in three standard sizes with the top finished in either white or black textured powder-coat.

Tailored Tables are made in Melbourne and fully GECA certified - FFG-200026. Under GECA, products are certified against environmental performance criteria across its life cycle to ensure they deliver better environmental outcomes.

AVAILABLE UPHOLSTERY



AVAILABLE LEG FINISHES



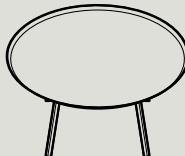
DIMENSIONS



TLD-21-450
Ø450 H450
Ø17.7" H17.7"



TLD-21-600
Ø600 H410
Ø23.6" H16.1"



TLD-21-800
Ø800 H370
Ø31.5" H14.6"

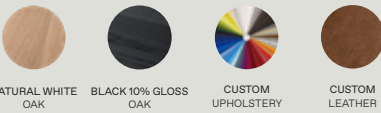


DUET
STOOL

The Duet Stool represents the harmony and beauty of two. The Duet Stool is a blend of inviting timber or upholstery seat with a gracefully slender base. The gently radiused curve of the seat provides a consistent element throughout the range. It is available in either a solid white oak or upholstered top.

Available in three heights to suit a range of different contexts, the bases can be powder coated to any of our house colours.

AVAILABLE TOP FINISHES



AVAILABLE LEG FINISHES



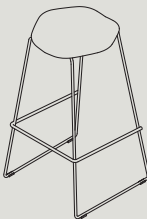
DIMENSIONS



DT-450
W410 D412 H450
W16.1" D16.2" H17.7"



DT-650
W410 D416 H650
W16.1" D16.4" H25.6"



DT-750
W442 D436 H750
W17.4" D17.2" H29.5"

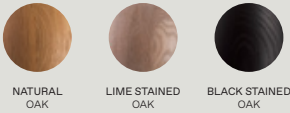


HALF FULL
STOOL

Half Full is a sustainably sourced oak timber collection of products. The central feature of the range is the use of a half turned leg, which gives the tables, benches and stools their unique appearance and playful nature. The name Half Full refers as much to optimism and the term ‘glass half full’, as to the common half leg that supports each product. An exposed tennon joint is also a common characteristic of the collection and references the handcrafted nature of the products.

The stool is made from oak and available in a number of standard sizes with custom sizes available on request.

AVAILABLE TOP FINISHES



DIMENSIONS



HALF FULL STOOL
Ø350 H450
Ø13.8" H17.7"



ASYMMETRY
TABLE

The Asymmetry Table is an expression of minimal material use to achieve maximum functionality. The range provides rectangular and circular-topped options for dining, meeting, outdoor and indoor tables on a non-traditional base. The geometric frame has been designed to give strength, durability and personality, resulting in a versatile table which is available in a range of powder coat colours.

All bases are fitted with adjustable feet for levelling on the ground while the tops are available in laminate, veneer and marble for indoors, and zinc plating bases and compact laminate tops for outdoors.

AVAILABLE FINISHES



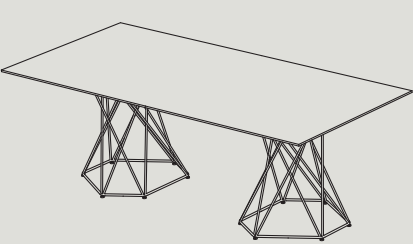
DIMENSIONS



ASYM-725
Ø700 - 1000 H725
Ø27.6" - 39.4" H28.5"



ASYM-900
Ø700 - 1000 H900
Ø27.6" - 39.4" H35.4"



ASYM-RL
L1800 - 2400 W1000 H725
L70.9" - 94.5" W39.4" H28.5"



NOON
MIRROR

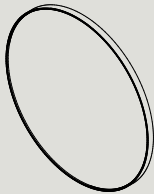
The Noon Mirror is set back slightly from the frame separating the two forms and defining a tension between two surfaces. Framed in three alternating rings of timber in a walnut, rock maple and walnut combination. The timber defines a rich finish partnered with the highlight of the center rock maple ring.

The mirror is available in three finishes, clear, bronze and black and a combination of all these finishes in the Noon Tri-Cut configuration. Each mirror is Ø800mm and is supplied complete with a strong, easy to assemble wall-mounting system.

AVAILABLE MIRROR FINISHES



DIMENSIONS



NOM
Ø800 D30
Ø31.5" D1.2"



FLINT
TABLE AND BENCH

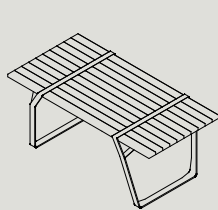
The Flint table and bench collection is available in an indoor and an outdoor range. The leg detail was inspired from the principles of a lever and explores the idea of supporting the table using its own stabilising weight.

The tabletop is available in sustainably sourced Spotted Gum and stained Accoya for indoor and outdoor use. The zinc plated steel legs are available in the full range of powder coat colours.

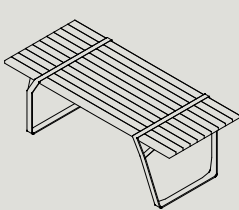
AVAILABLE TOP FINISHES



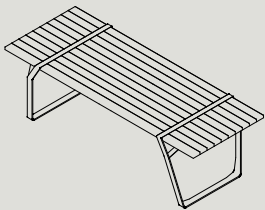
DIMENSIONS



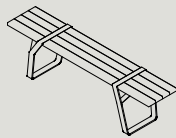
FLT-1800
L1800 W924 H730
L70.9" W36.4" H28.7"



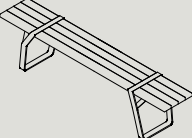
FLT-2100
L2100 W924 H730
L82.7" W36.4" H28.7"



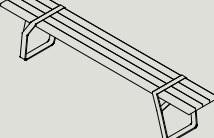
FLT-2400
L2400 W924 H730
L94.5" W36.4" H28.7"



FLB-1800
L1800 W355 H475
L70.9" W14.0" H18.7"



FLB-2100
L2100 W355 H475
L82.7" W14.0" H18.7"



FLTB2400
L2400 W355 H475
L94.5" W14.0" H18.7"

AVAILABLE LEG FINISHES





ROSS GARDAM

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