

Purpose of the Home

Life changes and furniture rearranges. Nothing about living is static, and neither is your home. Herman Miller creates beautiful, functional furnishings for the dynamic life you're already leading. Like you, your home contains multitudes—from private moments to the celebratory occasions bursting with spirit to the comfortable daily rhythms of family life.

"The home is the good soil that grows the civilized person."

—Robert Propst, former President of Herman Miller Research Corporation



The California Cottage



Oh, living room. You've hosted the coronation of board game kings; movie watchers snuggled up, riding out a storm; champagne uncorked to celebrate a homecoming. You're the site of our togetherness, witness to family jokes, party to arguments, backdrop to comfortable silences. From the most festive to the most ordinary moments, the living room is where we shed the outside world and commune with the people who share our lives.

PREVIOUS (PAGE 3)

Eames® Walnut Stool

Designed by Charles and Ray Eames
Shane A

PREVIOUS SPREAD (PAGES 4-5)

Eames Lounge Chair and Ottoman

Designed by Charles and Ray Eames

Mohair Supreme/Slate upholstery;

White Ash veneer

Nelson™ Pedestal Side Table Designed by George Nelson Georgia Grey top; White base

RIGHT

Nelson Fireplace Tools

Designed by George Nelson

Walnut handle

Wireframe™ Sofa
Designed by Sam Hecht and Kim Colin
3-Seat sofa; Mode/Blush upholstery;

3-Seat sofa; Mode/Blush upholstery; White frame

Eames Coffee Table
Designed by Charles and Ray Eames
Rectangle; 30" x 45"; White Ash veneer;
White Ash dowel legs; White wire

Striad" Mid-Back Lounge Chair
Designed by Markus Jehs and Jürgen Laub
Noble/Heathered Grey upholstery;
White shell; White 4-star-swivel base

The California Cottage







LEFT AND ABOVE

Magis® Steelwood Table

Designed by Ronan and Erwan

Bouroullec for Magis

Rectangle; 72" x 36"; White laminate;

Natural Beech frame; White joints

Eames Molded Plastic Armchair Wire Base Designed by Charles and Ray Eames Blue Ice shell; White base

Eames Molded Plastic Side Chair Wire Base Blue Ice shell; White base

If your home is a sentence, expressing the unfolding story of your life, then the objects that surround you are its punctuation. The exclamation points are trinkets brought back from overseas, a painting by your best friend, an antique lamp, a late uncle's old coin collection. The commas and the periods are family photos, odd mementos, a quirky coat rack, an eccentric walnut stool, a patterned rug. Your home is a record of the life you're living, full of dimension and texture, and these little seeds of context, these memorable flourishes, guide others through your story.



RIGHT
Eames Walnut Stool
Shape A

Crosshatch® Chair
Designed by EOOS for Geiger®
Capri/Light Silver upholstery;
Black cord; Walnut frame

Nelson Ball Bubble Pendant Designed by George Nelson Small

The California Cottage 10





LEFT AB OVE
Airia** Desk Eames Wire Base Low Table
Designed by Observatory Designed by Charles and Ray Eames
White laminate; Walnut edge; White base White laminate; White base

Ode® Desk Lamp Designed by Sam Hecht and Kim Colin White

Keyn Chair® 4-Star Base

Designed by forpeople
Noble/Heathered Grey upholstery;
Studio White frame; Studio White base



The Tree House



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City or country, suburb or seaside, mountain or marshland—no matter where your life unfolds, the pull of the outdoors is powerful. The home that expands beyond its intended four walls provides its residents with a perennial relationship with nature, breathing life through the halls. Absent a backyard, a windowsill garden can brighten your patch of the city. Sunrisesuffused windows push the mind to more expansive thoughts. We need nature, and so too do our homes.

PREVIOUS (PAGE 15)

Eames Outdoor Table, Oval

Designed by Charles and Ray Eames

White thin profile HPL top with black
edge; White column; White base

Eames Wire Chair White shell; White base

LEFT

Eames Molded Plywood Lounge Chair with Metal Base

Designed by Charles and Ray Eames Santos Palisander veneer; Black base

Ode Freestanding Floor Lamp Sofa height; Black

I Beam™ Coffee Table

Designed by Ward Bennett® for Geiger Glass top; Black base

Tuxedo Component Lounge Sofa With Arms; MCL Leather/Espresso upholstery; Bronze base

Eames Walnut Stool Shape C

The Tree House 16





LEFT
Eames Aluminum Group Lounge
Chair Outdoor

Designed by Charles and Ray Eames Outdoor Weave/Graphite fabric; Graphite Satin base

Eames Wire Base Low Table Outdoor Black Thin profile HPL top with black edge; Black base

ABOVE

Magis Spun Chair

Designed by Thomas Heatherwick for Magis
Grey Anthracite plastic

An aesthetic life requires the constant fuel of discovery, debate, making and making sense, showing and showing off. Art is essential. Artistic expression is knit into your life, and your home is your own personal aesthetic experience. The art on the walls articulates a facet of who you are. Your record collection divulges your coming of age story. The books stacked by your bedside reveal your understanding of the world and the lenses through which you see it. There is nowhere better than the home to launch your lifelong pursuit of what's beautiful.



Magis XZ3 Table

Designed by Studio Tecnico for Magis Rectangular; 78.7" x 35.4"; White top; Chrome base

Eames Hang-It-All

White frame; White spheres

Eames Wire Chair

White shell; MCL Leather/Black seat pad; White base

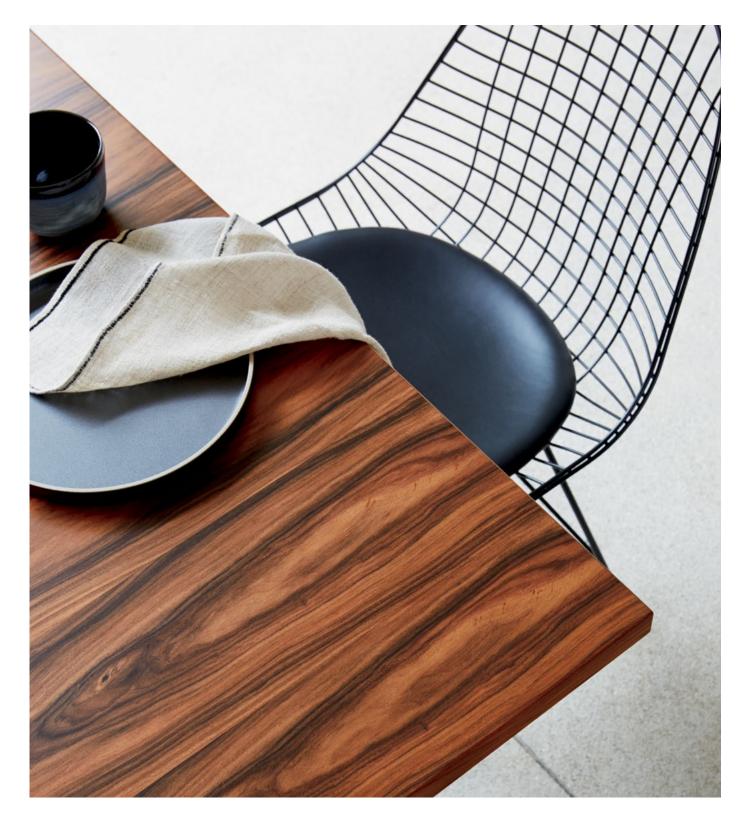
Eames Wire Base Low Table

White laminate; White base



The Tree House 20 21





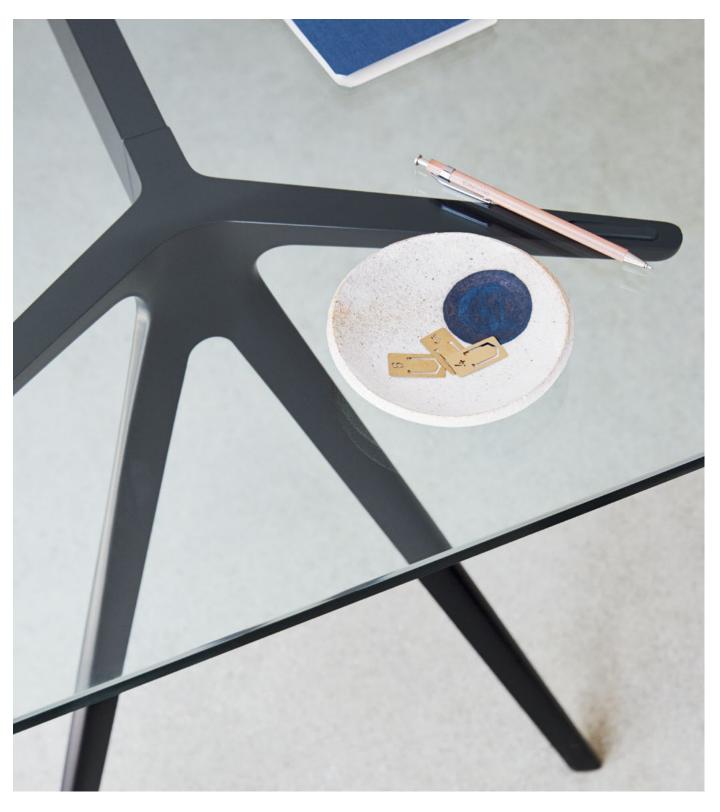
LEFT AND ABOVE

Eames Wire Chair

Black shell; MCL Leather/Black
seat pad; Black base

Nelson X-Leg Table Designed by George Nelson 30" x 60"; Santos Palisander veneer top; Black base

Nelson Apple Bubble Pendant Medium



ABOVE AND RIGHT

Magis Baguette Table

Designed by Ronan and Erwan

Bouroullec for Magis

Rectangle; 33" x 62"; Glass extraclear top; Black base

Aeron° Chair
Designed by Bill Stumpf
and Don Chadwick
8Z Pellicle"/Graphite seat and back
material; Adjustable PostureFit SL";
Graphite base; Graphite chassis;
Graphite frame

Ode Desk Lamp

Designed by Sam Hecht and Kim Colin Concrete finish

The Tree House





The Coastal Cabin





PREVIOUS (PAGE 27)
Nelson Ball Bubble Pendant

Nelson Basic Cabinet Small, Open Designed by George Nelson 16.5" x 18"; Walnut frame; Walnut drawer; Bench-Mount base

Nelson Platform Bench

Designed by George Nelson 60"; Walnut finish; Chrome base PREVIOUS (PAGE 28–29) AND ABOVE Bolster Sofa and Ottoman Designed by BassamFellows Noble/Heathered Grey upholstery; Brushed Stainless Steel legs

Eames Molded Plywood Coffee Table Metal Base White Ash veneer top; Chrome base

Nelson Pear Lotus Floor Lamp

Small; Brushed Nickel base

Nelson Pedestal Stool

Designed by George Nelson Hopsak/Crimson upholstery; White base

Nelson Pedestal Side Table White laminate top; White Ash edge band; Studio White base RIGHT
Eames Molded Plywood Dining
Chair Wood Base

Santos Palisander veneer



The Coastal Cabin 30



LEFT **Aeron Chair**

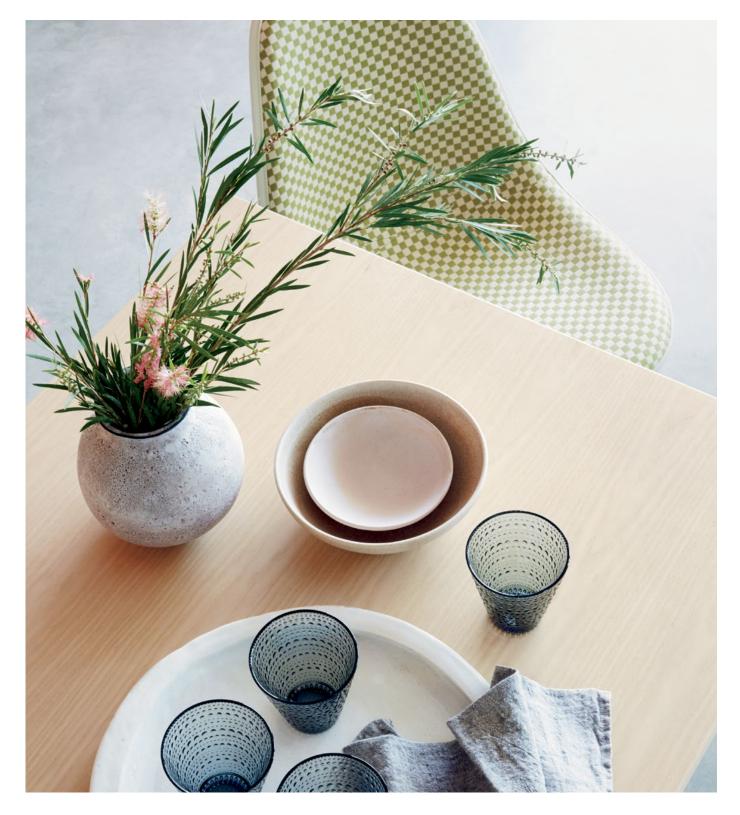
8Z Pellicle/Mineral seat and back material; Adjustable PostureFit SL; Mineral frame; Satin Aluminum chassis; Satin Aluminum base

Ode Desk Lamp

White

Nelson X-Leg Table 30" x 60"; White Ash veneer top; White base





LEFT
Eames Wire Stool
Counter height; White shell; Hopsak/Grey
Blue Dark seat pad; White base

ABOVE Eames Molded Fiberglass Side Chair

Dowel Base

Parchment shell; Checker/Emerald Light and Ivory upholstery; White Ash dowel; Chrome wire

Nelson X-Leg Table 30" x 72"; White Ash veneer top; White base

Gather round. Be it where you're having a quiet breakfast over the newspaper before work, a hurried Saturday lunch in a sandy bathing suit, or a raucous Thanksgiving dinner with extended family, the dining room is a repository of shared moments—a place where we pull up chairs to enjoy each other long after plates have been cleared and candles have burned down. The nourishment we take from our company is akin to the nourishment on the table.



Eames Molded Fiberglass Side Chair **Dowel Base**

Parchment shell; Checker/Emerald Light and Ivory upholstery; White Ash dowel;

Eames Molded Fiberglass Armchair Dowel Base

Parchment shell; Checker/Emerald Light and Ivory upholstery; White Ash dowel; Chrome wire

Nelson X-Leg Table 30" x 72"; White Ash veneer top; White base

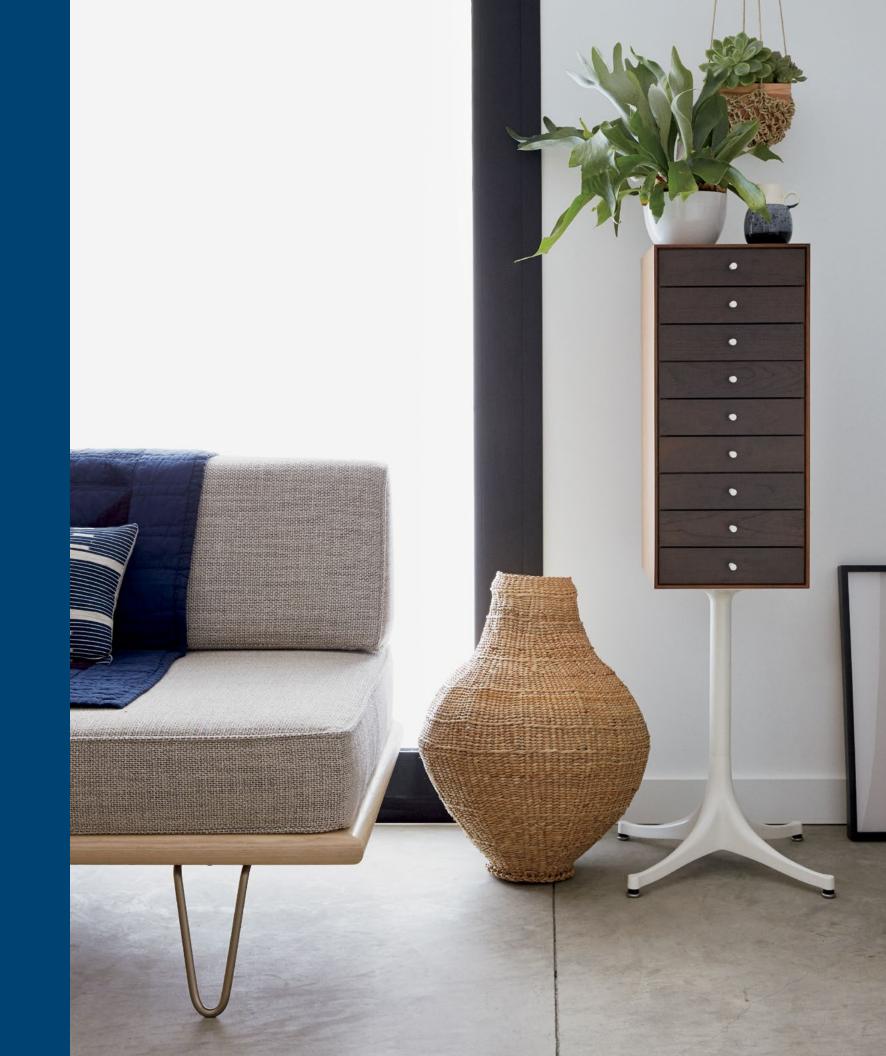
The Coastal Cabin





An opportunity for privacy and reflection arises as you linger in the fall chill, long after the sun has set, listening to the crackling fire. A birthday cake with lit candles assumes a magical quality after dinner on the patio. Friendships are rekindled over shared beers and shared memories at a lazy summer barbecue in your backyard. Outdoor spaces are as much a part of the home as indoor spaces. These open-air rooms warrant the same kind of careful consideration as those rooms under your roof.

Mattiazzi Medici Chair Outdoor Designed by Konstantin Grcic for Mattiazzi Natural Thermo-Oiled Ash





PREVIOUS (PAGE 41)
Nelson Daybed

Designed by George Nelson Two bolsters; Capri/Stone upholstery; White Ash base; Hairpin Satin Chrome legs

Nelson Miniature Chest 9-Drawer

Designed by George Nelson Walnut veneer frame; Dark Brown drawers; Studio White base; Studio White pulls

LEET

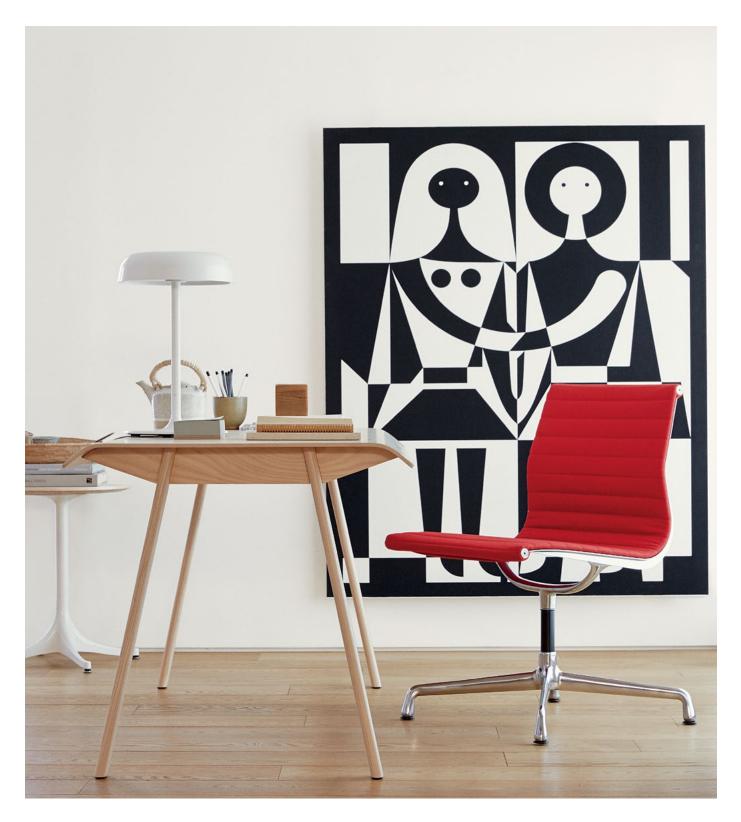
Eames Molded Plywood Lounge Chair with Wood Base Walnut veneer

Noguchi® Table

Designed by Isamu Noguchi Walnut

Tuxedo Component Lounge Sofa Ottoman/Stone upholstery;

Satin Chrome base



ABOVE

Nelson Pedestal Table

White laminate top; White Ash edge band; White base

Ode Desk Lamp

White

Distil® Table

Designed by Todd Bracher Rectangular; 30" x 48"; White Ash finish

Eames Aluminum Group Side Chair Hopsak/Crimson upholstery; Polished Aluminum base



ABOVE

Eames Molded Plastic Stool

Counter Height; Blue Ice shell;

Chrome base

Rest, reflect, and regroup. Bedrooms serve as the backdrop for our retreat from the bustle from glimpsing first morning light to nodding off with a good book to burrowing back under the covers when you wake before your alarm. In the bedroom, the day's pretenses melt away, and an intimate calm falls, grounding you in easy silence, whispered moments, or welcome sleep.



Nelson Thin Edge Chest 3-Drawer

Designed by George Nelson White Ash veneer; Polished Aluminum base; Polished Aluminum pulls

Eames Lounge Chair and Ottoman

Tall; MCL Leather/Black upholstery; Walnut veneer shell

Nelson Miniature Chest 9-Drawer

Walnut veneer frame; Dark Brown drawers; Studio White base; Studio White pulls

Nelson Thin Edge Bed

Queen; Walnut H-Frame; Natural Cane headboard; Satin Chrome legs

Nelson Thin Edge Bedside Table White Ash veneer; Polished Aluminum base; Polished Aluminum pulls







LEFT
Eames Lounge Chair and Ottoman
Tall; MCL Leather/Black upholstery;
Walnut veneer shell

ABOVE **Nelson Thin Edge Bed** Queen; Walnut H-Frame; Natural Cane headboard; Satin Chrome legs



Nelson Platform Bench



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The office is no longer the only place you live your working life. You may work downtown, but we all know, for better or worse, the office comes home with you. We've considered the home office using the same human-centered approach we've taken to workplace design since the late 1960s—giving our ideas form, testing them, and knowing they work. Your home office should be a space where you find your flow with minimal distractions—a tranquil sphere designed around you and how you work. And above all, it should feel comfortable. Our ergonomic office designs can be scaled so you'll never lose the "home" in home office.

Mirra 2™ Stool

Designed by Studio 7.5 AireWeave™ 2/Alpine seat material; Studio White TriFlex™ Polymer back; Studio White frame; Fog arm pads; Semi-Polished base

Eames Molded Plastic Side Chair

White shell; Chrome base

Formwork Concrete finish



ABOVE
Tu° W-Pull Storage Case
30" x 26"; White finish

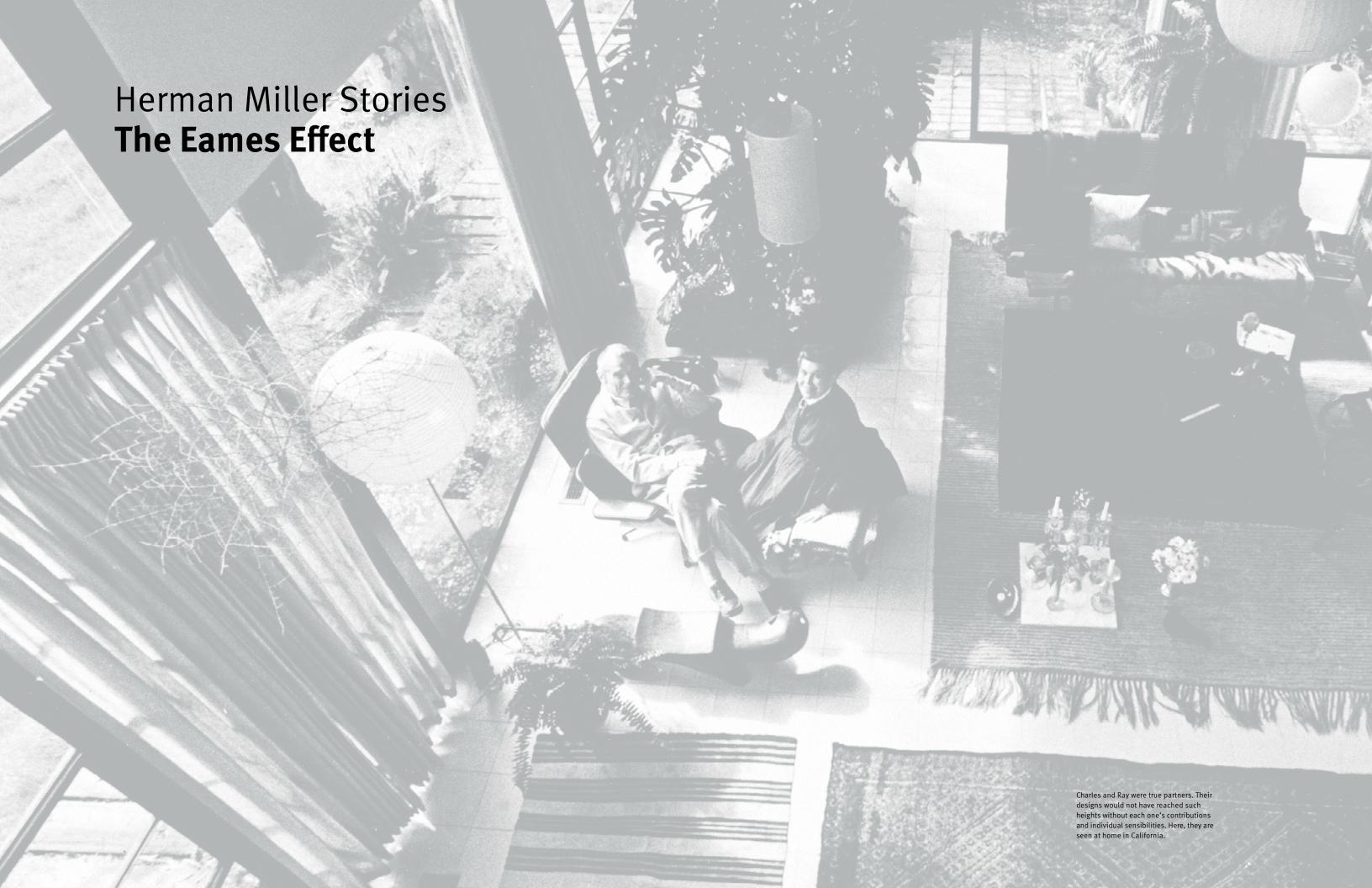
Tu W-Pull Freestanding Lateral File 29" x 27"; White finish

RIGHT Nelson Ball Criss Cross Bubble Pendant Medium

Renew[®] Sit-to-Stand Table Rectangular T-foot Designed by Brian Alexander 30" x 60"; White Formcoat® top; White leg; White base

Embody® Chair Designed by Bill Stumpf and Jeff Weber Balance/Berry Blue upholstery; White frame; Titanium base





When we think of design, we think of Charles and Ray Eames. They were two of the most important industrial designers of the 20th century. Charles, an architect, and Ray, a painter with an infallible eye for color, texture, and form, made an extraordinary husband-and-wife design team. Based in Los Angeles, they turned their curiosity and boundless passion into creations that were both technologically sophisticated and functionally beautiful. Their work was a mix of sunny California, optimistic play, and the reigning avant-garde.

Charles and Ray found success by approaching each project with the same mind-set: Does it interest and intrigue us? Can we make it better? Will we have "serious fun" doing it? The Eameses partnered with Herman Miller from the 1940s to the 1980s to produce many of their classics—furniture equally at home in the boardroom and the dorm room. Their designs populate the collections of major museums around the world and have become beloved heirlooms in our homes.

When asked in a 1972 interview if design is art, Charles said, "I would rather say it's an expression of purpose, it may, if it is good enough, later be judged as art." Some 45 years later, Eames designs remain as relevant as ever—proving that art has never been more purposeful.





LEFT
Charles and Ray Eames, here playfully pinned beneath a sextet of metal chair bases, brought levity to each of their projects.

ABOVE
Developed in 1945–1949 for Arts & Architecture magazine's Case Study House Program, the Eames House highlighted the couple's design ethos by using off-the-shelf industrial materials to craft a personal residence.

BELOW
Charles and Ray often used the Eames House, designed to serve as both their studio and home, for Herman Miller product photography.



The Eames Effect 58 58

Eames Lounge Chair and Ottoman



Looking to update the classic English club chair, Charles and Ray Eames turned to "the warm receptive look of a well-used first baseman's mitt" as inspiration. The result? One of the most iconic designs of the 20th century. In continuous production since 1956 and a resident in the permanent collection of the Museum of Modern Art, the Eames Lounge Chair and Ottoman remains, as the Eameses put it, a "special refuge from the strains of modern living."

The couple was always experimenting, and, fittingly, the plywood shells of the Eames Lounge Chair have their roots in earlier products like the Eames Molded Plywood Lounge Chair—named Design of the

Century by *Time* magazine, in 1999. Though it wasn't their first foray into upholstery, the lounge chair radiates sophisticated comfort and boasts such careful craftsmanship that it not only stands the test of time but grows more beautiful with age. It is intended to be well worn, well loved, and then passed down. And attention to detail has never faltered. Since 1956, each finished piece is made in Michigan and signed by the maker—a celebration of industrial processes and meticulous handcraft.

"The details are not the details, the details make the product."

-Charles Eames



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A 1953 ad designed by Irving Harper for the Eames Lounge Chair and Ottoman.

ABOVE Actress Amanda Dunne—a friend of Charles and Ray Eames, and wife of screenwriter Philip Dunne, for whom Charles and Ray designed an office—was photographed resting in a fabriccovered Eames Lounge Chair, in 1956.



WOOD, FROM LEFT TO RIGHT White Ash; Walnut; Santos Palisander; Ebony



Today, Herman Miller offers an alternative to the classic leather that made the Eames Lounge Chair and Ottoman an icon. Luxe Maharam® Mohair Supreme, offered in a selection of rich hues, showcases a new point of view on this design from 1956.



Ode Freestanding Floor Lamp

Sofa height; Black

Eames Lounge Chair and Ottoman Mohair Supreme/Lupine upholstery; Santos Palisander veneer

Tuxedo Component Lounge™ Sofa

Designed by BassamFellows for Geiger Capri/Stone upholstery; Satin Chrome base

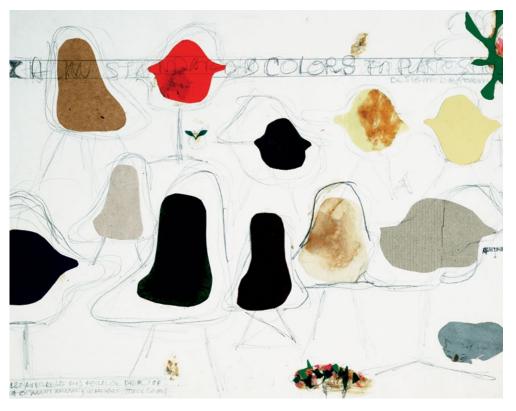


Eames Shell Chair Group



The Eames Shell Chair (1950) was originally designed, in stamped metal, for the Museum of Modern Art's 1949 Low Cost Furniture Competition. Soon thereafter, designers Charles and Ray Eames produced a lighter-weight version in a better-wearing material—fiberglass. This fulfilled their desire to create purposeful designs that appealed to the most people for the least money. And so, a versatile chair for diverse settings was born.

Charles said, "Those needs and designs that have a more universal quality tend toward relative permanence." The Eames Shell Chair's permanence is due, above all else, to its adaptability. Organic in shape and multivalent in application, it works hard in every setting. You'll find Shell Chairs in classrooms, airports, school gymnasiums, laundromats, living rooms, dining rooms, offices, and more. The chair is remarkable in its configurability, which has only grown. From its materials—molded wood, wire, plastic, fiberglass—to its style—rocker, stool, with or without arms—to its varied palette of colors, finishes, and fabrics, the Eames Shell Chair fits any body, every place, and all occasions. Charles and Ray created a smart, universal response to the question of what everyone wants from a chair.



ABOVE
A collage by Ray Eames. She was very much a colorist and therefore, heavily involved in the process of choosing, and, then perfecting, shell colors.



Catalog photography, styled by Ray Eames herself. She was the master of creating

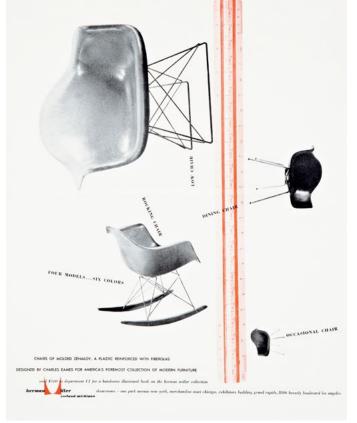
herself. She was the master of creating a strong mood and point of view, aided by unexpected props.

MIDDLE

In 1955, a stackable base was introduced for the Shell Chair, making it perfect for more institutional settings like schools.

OTTOM RIGHT

An advertisement from 1951 highlights the versatility of the bases then available for the Eames Shell Chair.



The Eames Effect 64 65



Eames Molded Fiberglass Side Chair Dowel Base Red Orange shell; Checker/Crimson and Orange seat pad; White Ash dowel; Chrome wire



Eames Molded Plastic Side Chair Wire Base Black shell; Checker/Black and White upholstery; Black base



Eames Molded Plastic Armchair Dowel Base White shell; Hopsak/Black upholstery; Walnut dowel; Black wire



Eames Wire Chair Chrome shell; MCL Leather/Black bikini; Chrome base

for every occasion.



Eames Molded Wood Side Chair Wire Base Walnut veneer shell; MCL Leather/Black seat pad; Black base

The timeless Eames Shell Chair is now available with more options for materials, colors, styles, and bases than ever before. If you ask us, there's a Shell Chair



Eames Molded Plastic Side Chair 4-Leg Base White shell; Checker/Black and White seat pad; White base



Eames Molded Fiberglass Side Chair Dowel Base Black shell; Medley/Blue Grotto upholstery; Ebony dowel; Chrome wire



Eames Molded Plastic Armchair 4-Leg Base Aqua Sky shell; Black base

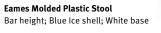


Eames Molded Plastic Side Chair Wire Base Peacock Blue shell; Chrome base



Eames Molded Wood Stool Counter height; White Ash veneer shell; Chrome base







Eames Wire Stool Counter height; Chrome shell; MCL Leather/ Black seat pad; Chrome base



Eames Wire Chair White shell; MCL Leather/Pearl seat pad; White base



Eames Molded Fiberglass Side Chair Dowel Base Parchment shell; Checker/Emerald Light and Ivory upholstery; White Ash dowel; Chrome wire



Eames Molded Plastic Armchair Rocker Base White shell; Hopsak/Violet Dark upholstery; Maple rocker; White base

The Eames Effect 66 67

Eames Hang-It-All



According to Charles and Ray Eames, "Toys and games are the prelude to serious ideas." Play was a strong element of the Eameses' design process, even when they weren't specifically designing toys—though they did invest quite a bit of time in doing just that. They firmly believed that play was like science, and toys were the tiny tools to assist in learning. So, predictably, their toys emphasized creative structure, composition, and color. Greatest hits include The Toy (1951), The Little Toy (1952), and the House of Cards (1951).

The Eameses' sense of whimsy is, perhaps, most manifested in the Hang-It-All. Initially designed for children, in 1953, it wasn't their only experiment in wire.

But the original Hang-It-All coat rack had a certain pizzazz, with its bold colored spheres and quirky wire form. Charles and Ray took a simple everyday item and turned it into something that could elicit a smile from even the most stoic. As Charles famously said, "Take your pleasure seriously."

ABOVE

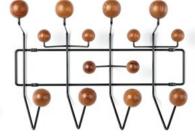
Eames Hang-It-All

Dark Blue frame;

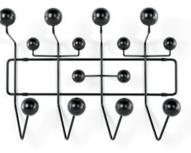
Natural Maple spheres



Eames Hang-It-All White frame; Multi-Color spheres



Eames Hang-It-All Black frame; Walnut spheres



Eames Hang-It-All Black frame; Black spheres



ABOVE
A 1950s child's room featuring "serious play,"
with the Hang-It-All, the Little Toy, and the
House of Cards.

You've seen it in white wire with vibrant accents—now see it in an even wider selection of colors. The Hang-It-All shines best when displayed with anything and everything you can dream up to hang up.





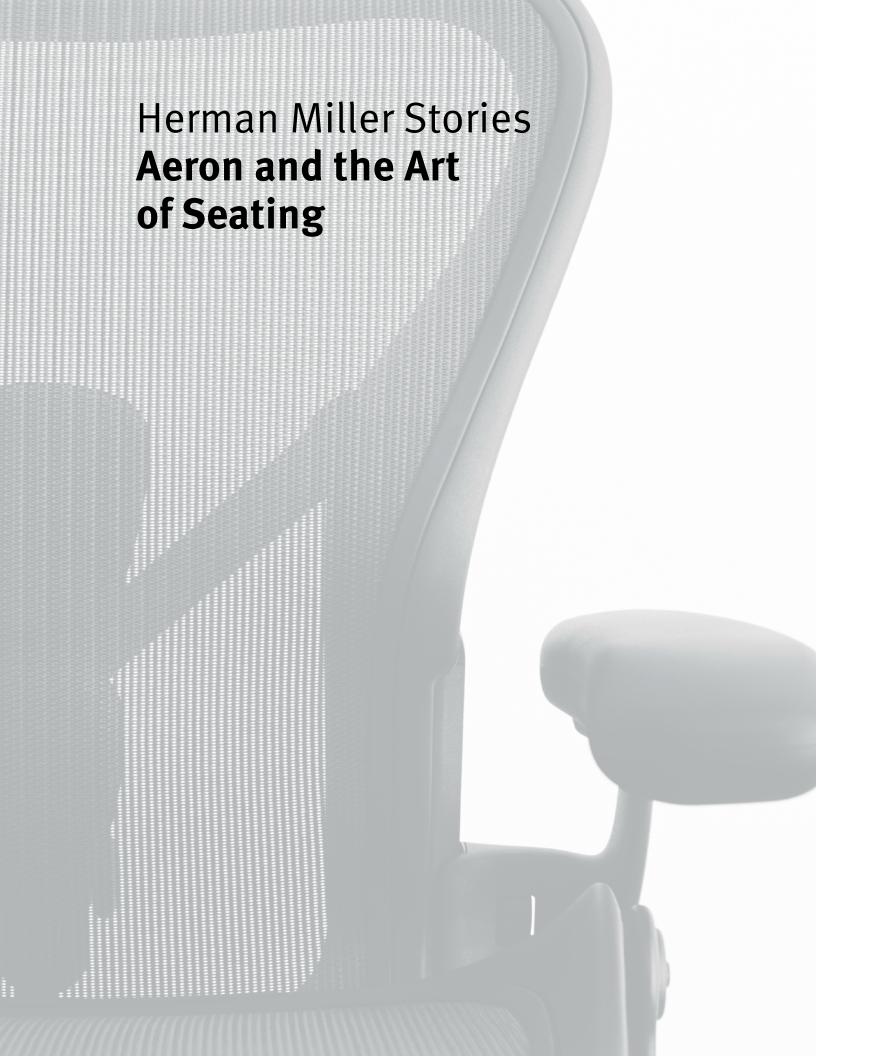
ABOVE RIGH

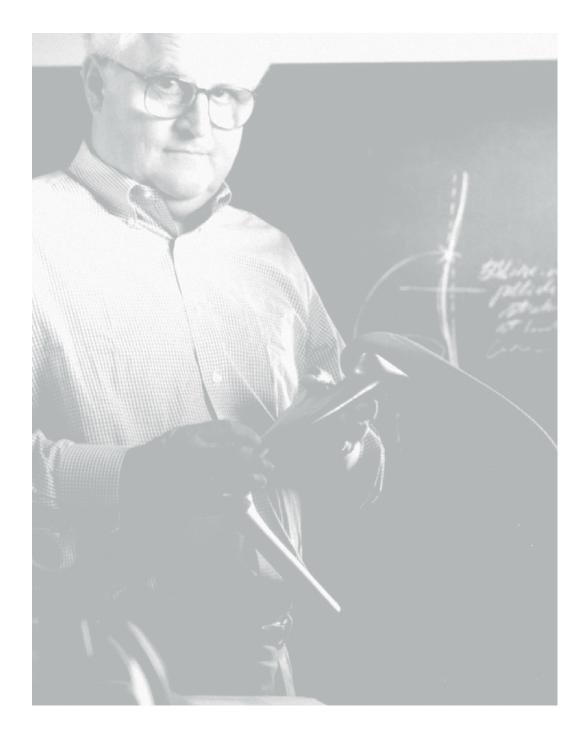
Charles, experimenting with the House of Cards (1951). The photos and patterns featured on the cards were meant to illustrate common objects, like scissors, buttons, and lace, whose everyday beauty was often overlooked.

LEFT

Ray assembles pieces from The Toy (1951), described on the original packaging as "Large-Colorful-Easy to Assemble-For Creating A Light, Bright Expandable World Large Enough To Play In and Around."

The Eames Effect 68





Bill Stumpf (pictured above) and Don Chadwick wanted Aeron to be multitalented, both in the kind of performance it delivered for a wide range of activities and postures and also in the kinds of people it suited. Aeron comes in three sizes to ensure an inclusive fit.

With the development of the Aeron Chair, Bill Stumpf and Don Chadwick challenged the very idea of what a chair could be. Introduced in 1994, Aeron performed—ergonomically, functionally, and environmentally—unlike any other chair before.

Stumpf and Chadwick were technology-driven industrial designers and human-centered ergonomists. Compelled by research, they determined that the chair you sat in during the day could have a profound impact on how you felt at the end of it. Aeron's design replaced foam and fabric with Pellicle®, a breathable suspension material with pressure-relieving support.

Ironically, when discussing the multiyear design process for a decidedly nine-to-five chair, Don Chadwick said, "We lived this 24 hours a day. This wasn't a nine-to-five thing." The Aeron Chair was, and continues to be, a triumph because Stumpf and Chadwick centered the design entirely around people and what different bodies need from a chair.



ABOVE

Don Chadwick (left) and Bill Stumpf (right) posing for an Aeron photo shoot. Their creative partnership spanned multiple years and products—Aeron, Equa®, and an unrealized office system called Buroplan.

RIGHT

Magis Steelwood Table Rectangular; 72" x 36"; Black laminate; Black frame; Black joints

Magis Steelwood Shelving System
Black laminate; Black frame; Black joints

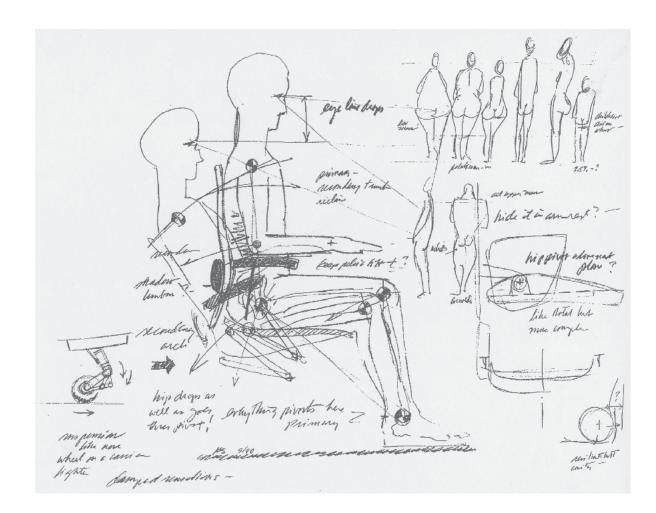
Aeron Chair

8Z Pellicle/Graphite seat and back material; Adjustable PostureFit SL; Graphite base; Graphite chassis; Graphite frame



Aeron and the Art of Seating 72

Sitting, Reimagined



Bill Stumpf was a warrior against designed indignity, and it was his crusade to cure the world of all things needlessly inhuman. He once said, "I work best when I'm pushed to the edge....Herman Miller knows how to push me that way, mainly because the company still believes...that good design isn't just good business, it's a moral obligation. Now that's pressure."

With Aeron, Stumpf and Chadwick steered away from the traditional trappings of office seating—foam, fabric, and leather—instead, opting to stretch the boundaries of material design. Enter Pellicle, the innovative elastomeric suspension material that allowed air, heat, and water vapor to pass through,

keeping body temperatures even—something that had previously never been achieved—and eliminated circulation-restricting pressure points. Initially marketed as a chair you can wear, Aeron afforded the ideal sit—shoulders back, chest open, pelvis slightly forward. It became even better with the addition of PostureFit* to the original design, in 2002.

In 2016, Herman Miller, with help from Don Chadwick, remastered the Aeron Chair to meet the pressures of today's work. While the chair was thoughtfully updated based on the latest research and advancements in materials, manufacturing, and technology, the iconic form remained largely unchanged.



ABOVE AND BOTTOM LEFT
Stumpf and Chadwick had a long creative
partnership. They took their work seriously but
not themselves. Here, they're pictured goofing
around while working on Equa®, the ergonomic
predecessor to Aeron.

BOTTOM RIGHT Sketch by Stumpf, illustrating various features of the Aeron chair.



A sketch by Bill Stumpf, illustrating the revolutionary tilt mechanism, caster specifications, and various body types. Stumpf and Chadwick sought to create a chair that suited people of all different shapes and sizes.



Aeron and the Art of Seating 74





Aeron Chair 8Z Pellicle/Graphite seat and back material; Adjustable Lumbar; Graphite base; Graphite chassis; Graphite frame



8Z Pellicle/Graphite seat and back material; Adjustable Lumbar; Graphite base; Graphite chassis; Graphite frame



AZ Pellicle/Graphite seat and back material; Adjustable PostureFit St.; Polished Aluminum base; Polished Aluminum chassis; Graphite frame

"Sitting pretty" wasn't just a cliché to Stumpf and Chadwick; it was a measure of success. Stumpf said that "a chair should be friendly to all parts of the body that touch it" and believed that it "should enhance the appearance of the person sitting upon it." Today, Aeron is designed to harmonize with any environment or body it encounters, so it not only fits in, but it fits you.



Aeron Chair 8Z Pellicle/Mineral seat and back material; Adjustable PostureFit SL; Dark Mineral base; Satin Aluminum chassis; Mineral frame

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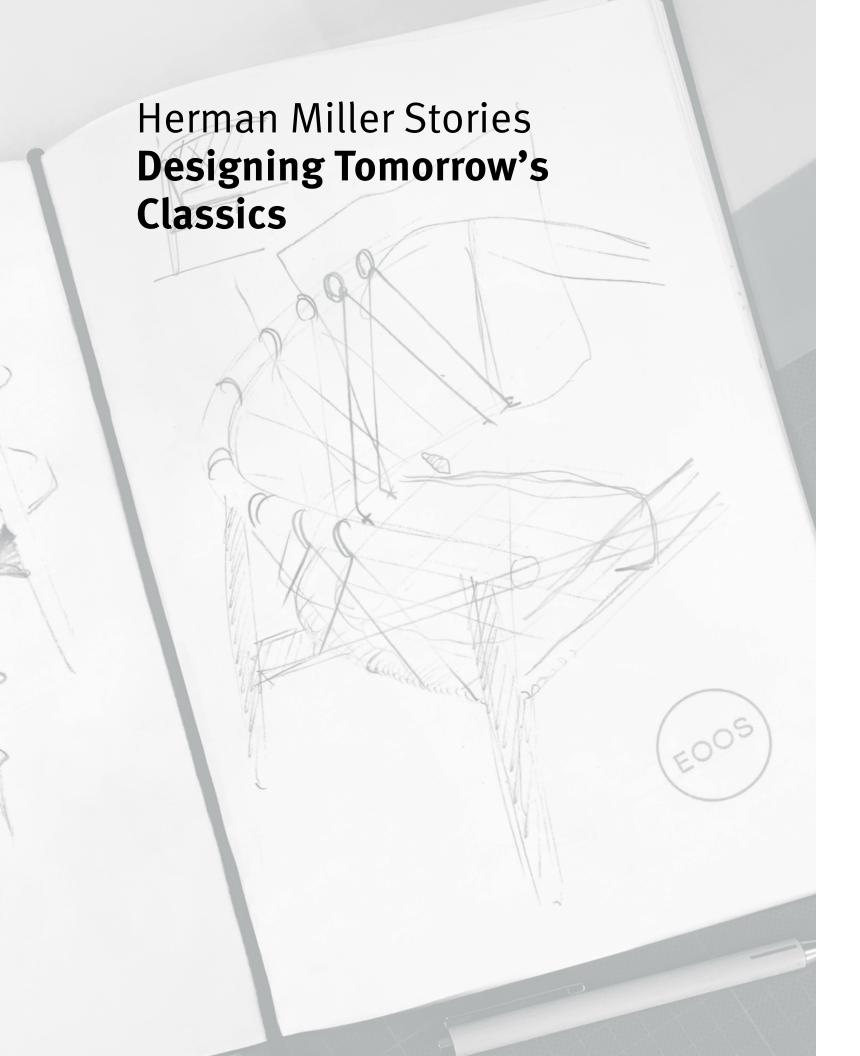


Aeron Chair 8Z Pellicle/Carbon seat and back material; Zonal Basic Back Support; Dark Carbon base; Satin Carbon chassis; Carbon frame



Aeron Stool 8Z Pellicle/Carbon seat and back material; Adjustable PostureFit SL; Polished Aluminum base; Polished Aluminum chassis; Carbon frame

Herman Miller Stories





Vienna-based studio EOOS cited prolific designer Ward Bennett as a strong influence for the Crosshatch Chair.

Sketches of Striad illustrate Jehs and Laub's belief that "Parts of a design that are nice but not necessary fall away."

D.J. De Pree, Herman Miller's founder, believed that working with designers from outside the company would bring fresh vision and new ideas—a practice since 1930 when D.J. hired Gilbert Rohde to be Herman Miller's first Design Director. We may bleed design, but at our core, we are makers as well. We use our manufacturing expertise to bring to life the problem-solving designs of Industrial Facility, in London, to Jehs+Laub, in Stuttgart, to EOOS, in Vienna, and beyond.

For more than a century, we've been making furniture in Michigan, and we're proud of our legacy. We care about our community, and we care about yours too. We've always believed that great design is part and parcel of sustainable design, which is why we use natural resources and design processes responsibly. Our task chair manufacturing facility, aptly named the "GreenHouse," was designed by architect William McDonough as a pilot for the development of the US Green Building Council's (USGBC) Leadership in Energy and Environmental Design (LEED) certification process. Upon completion, the USGBC awarded it Pioneer status. The facility stands as proof that there is no need to compromise—a building can be environmentally, aesthetically, and also financially viable.











THIS PAGE

Being a manufacturing company with more than 100 years of experience, we hold ourselves to high operational standards. The result is continued feedback, evaluation, and improvement. We take product reliability seriously, and over the last several years, we've improved our methods by implementing world-class, lean manufacturing processes, initially developed by Toyota, to cut down on lead times.



Designing Tomorrow's Classics 80 81



E00S

Gernot Bohmann, Harald Gründl, and Martin Bergmann

"We call our design process 'poetical analysis.' As soon as we find a word, a strong intuitive image, or a ritual, the process starts," explained Gernot Bohmann, one of the three designers that comprise the Vienna-based design studio EOOS. With more than 70 international awards between them, Bohmann and his partners, Harald Gründl and Martin Bergmann, design everything from furniture to objects to spaces. EOOS prides itself on the reuse of materials from the past to create new, reinvigorated objects for the future.

The Crosshatch Chair is a product of exactly this kind. Using a parachute cord, EOOS created a chair that relies entirely on internal tension to keep the wood frame in place. It evokes the feeling of being in a nest and celebrates a happy union of craftsmanship and surprising materials.



ABOVE

Crosshatch Chair

Noble/Heathered Grey upholstery;
Black cord; Ash frame

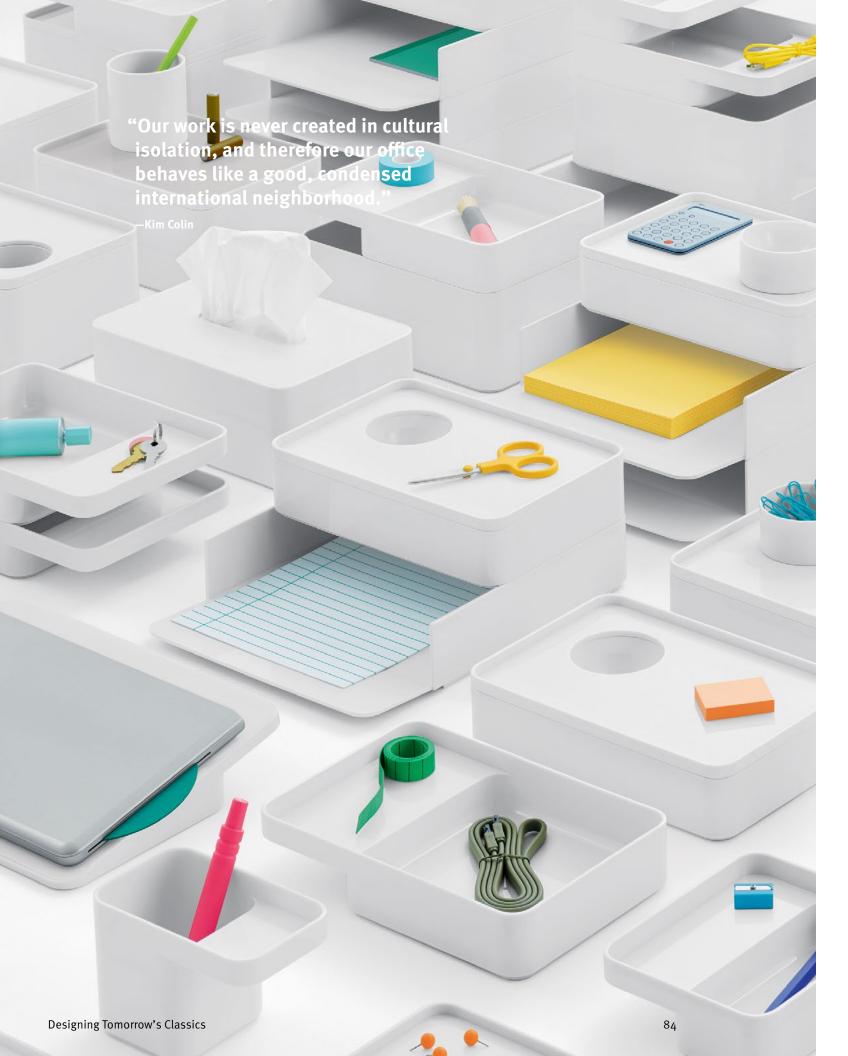
BOTTOM RIGHT

Crosshatch Chair

Wool Epingle/Anthracite upholstery;
Black cord; Ebony frame







Industrial Facility

Sam Hecht and Kim Colin

Kim Colin and Sam Hecht are the pair behind the London-based design firm Industrial Facility. He hails from London, where he was educated as an industrial designer, while she is a native Californian trained as an architect. Their diverse backgrounds find harmony in their designs, which are meticulous and detail-focused. Sam and Kim are always thoughtful in respect to context.

With Formwork, Sam and Kim created a sophisticated solution to a universal problem: the messy desk. Bringing muchneeded order to a surface where disorder often reigns, this modular stackable storage system allows you to elegantly create the best configuration for your workflow. Additionally, Sam and Kim are responsible for the Ode Lamp, an artful steel tower offering a welcoming pool of diffused light, and the Wireframe Sofa, a uniquely versatile floating cloud of cushions.





ABOVE LEFT
Wireframe Sofa
3-Seat sofa; Mode/Blush
upholstery; White frame

ABOVE

Ode Freestanding Floor Lamp

Sofa height; White

Formwork

Concrete finish



Jehs+Laub

Markus Jehs and Jürgen Laub

For this pair, design is about staying true to form, materials, and, most importantly, function. Like Charles and Ray Eames, Markus Jehs and Jürgen Laub believe that function leads to beautiful design. Over their 24 years together, the Stuttgart-based duo has designed everything from furniture to tableware, lighting to interiors.

With the Striad Lounge Chair, Jehs+Laub took inspiration from, of all places, high-performance ski boots. With ski boots, and now Striad, it is all about the layers—an outer hard plastic shell for stability, a softer shell for flexibility, and, finally, a plush covering for comfort. Jehs said, "The DNA of all Herman Miller products is similar. They start very industrial—from the base—then become very human, very comfortable, very soft, so you have both elements in one product, the industrial and the handcrafted."



ABOVE **Striad Mid-Back Lounge Chair** Noble/Heathered Grey upholstery; White shell; Black Wire base

Striad OttomanNoble/Heathered Grey upholstery;
Black Wire base

RIGHT **Striad High-Back Lounge Chair** Noble/Cadet upholstery; Black shell; Black 4-Star base



For more information, please visit your local retailer, or call 800 646 4400 for assistance on locating the nearest retailer. This information is also available on the Where to Buy page on www.hermanmiller.com.

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Page 65 (stacked shell chairs) © 2018 Vitra Design Museum Photography by Thomas Dix

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Page 81 (Aeron chair) Photography by Nicholas Calcott

Page 81, 83 Photography by Ross Mantle

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Eames Lounge Chair and Ottoman Mohair Supreme/Slate upholstery;

White Ash veneer

BACK COVER

Magis* Steelwood Table

Rectangle; 72" x 36"; White laminate;

Natural Beech frame; White joints

Eames Molded Plastic Armchair Wire Base
Designed by Charles and Ray Eames
Blue Ice shell: White base

Eames Molded Plastic Side Chair Wire Base Blue Ice shell; White base

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The purpose of your home is to help bring your life to life and Herman Miller can help. Our furniture is built to last and intended to be passed down, carrying moments and memories from one generation to the next. Thank you for welcoming us into your home.

Herman Miller is extremely selective in whom we choose to be an Authorized Retailer. We know that it's important to experience our products in person—to run your hands over the fabric, to see the color with your own eyes, and to put your feet up on the ottoman. We understand, and we encourage you to visit your local retailer to talk with one of their knowledgeable salespeople. With their high level of service, your authorized Herman Miller retailer makes things easy and ensures what you are buying is authentic licensed product made by Herman Miller.

