







Sori Yanagi Elephant Stool



Verner Panton Panton Chair Panton Junior









Ron Arad Tom Vac

Basel Chair

Jasper Morrison SIM

Maarten Van Severen

.03

.04 .05

.06

Ronan & Erwan Bouroullec

Bistro Table Vegetal

The Standards take their name from jazz, which thrives on the fact that themes, or "standards", are constantly being reinterpreted. In the same vein, each designer of the Vitra Standards provides a new and different interpretation on one challenging theme: the chair.

The Vitra Standards Collection is a product line within the overall Vitra programme, offering pieces at attractive prices created by renowned international designers. The models are especially well-suited for use in working and living areas at home, but also for use in cafés, restaurants, waiting rooms, meeting or conference rooms.





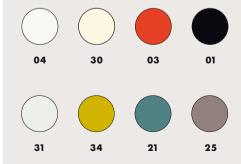
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Eames Plastic Side Chair Charles & Ray Eames



The Eames Plastic Side Chair is a re-edition of the legendary Fibreglass Chair. It is based on a 1950 design and was the first industrially produced chair made of plastic. An important characteristic is the combination of the seat shell with various frames. The Eames Plastic Chair is suited for a wide variety of environments – both indoors and outdoors.



DSR

Seat shell Polypropylene Frame Chromed or powder coated dark grey Dimensions Chair height 810 mm, chair width 465 mm, seat height 410 mm



DSX

Seat shell Polypropylene Frame Chromed or powder coated dark grey Dimensions Chair height 810 mm, chair width 465 mm, seat height 410 mm



Seat shell Polypropylene Frame Chromed or powder coated dark grey Dimensions Chair height 800 mm, chair width 600 mm, seat height 410 mm





DSW

Seat shell Polypropylene Frame Wood/wire frame (stained oak) Dimensions Chair height 810 mm, chair width 465 mm, seat height 410 mm







Eames Plastic Side Chair Charles & Ray Eames



The organically shaped seat shell of the Eames Plastic Side Chairs has been combined with a variety of frames since the 1950s. It has also been produced in the millions. The height-adjustable frame on castors transforms the Eames Plastic Side Chair into an office swivel chair.

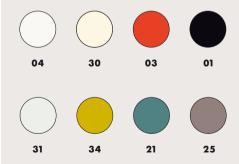
Seat shell Polypropylene Frame Polished cast aluminium Dimensions Chair height 760–885 mm, chair width 465 mm, seat height 360–485 mm



Eames Plastic Armchair Charles & Ray Eames



The Eames Plastic Armchair was first presented as part of the Low Cost Furniture Design competition held by the Museum of Modern Art in New York. The organically formed seat shell made of plastic was later combined with various frames. In the latest version made of polypropylene, the Armchairs offer a further improvement to sitting comfort. The DAR, DAX, and DAW models are also available with seat cushions.



DAR

Seat shell Polypropylene **Frame** Chromed or powder coated dark grey

Dimensions

Chair height 805 mm, chair width 625 mm, seat height 415 mm



DAW

Seat shell Polypropylene **Frame** Wood/wire frame (stained oak)

Dimensions

Chair height 805 mm, chair width 625 mm, seat height 415 mm

DAX

Seat shell Polypropylene Frame Chromed or powder coated dark grey Dimensions

Chair height 795 mm, chair width 625 mm, seat height 405 mm



RAR

Seat shell Polypropylene Frame Wire with chromed braces, on stained oak rockers

Dimensions

Chair height 670 mm, chair width 625 mm, seat height 330 mm



DAL

Seat shell Polypropylene Frame Polished die-cast aluminium **Dimensions** Chair height 795 mm, chair width 625 mm, seat height 405 mm

30

03

PACC

01

Seat shell Polypropylene Frame Polished die-cast aluminium Dimensions Chair height 755-890 mm, chair width 625 mm, seat height 355-480 mm

21







Eames Plastic Armchair Charles & Ray Eames



The Eames Plastic Armchair can be turned into an office swivel chair thanks to the height-adjustable base with castors. PACC is also available with seat padding. DAL: polished die-cast aluminium base.

Elephant Stool Sori Yanagi



The Elephant Stool is one of the most famous examples of Japanese post-war design, and, due to its clear vocabulary of form and function, is just as relevant today. Just as well suited for indoors as for balconies and gardens, the stackable stool can even be used as easy-to-transport picnic furniture.

Material Polypropylene Dimensions Seat height 370 mm, chair width 510 mm











Panton Chair Verner Panton



The Panton Chair is a classic piece of furniture history. Verner Panton came up with the design back in 1960 as the first chair to be made entirely of plastic and in a single piece. The cantilever technology, ergonomic shape, and flexible material ensure that the chair is very comfortable to sit on. It can be used on its own or in groups, indoors or out.

Seat shell Cantilever chair made of polypropylene, matt surface Dimensions Chair height 830 mm, chair width 500 mm, seat height 410 mm



Panton Chair © vitra.



Panton Junior Verner Panton

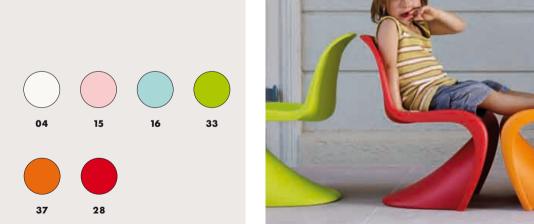
Seat shell Cantilever chair made of polypropylene, matt surface Dimensions Chair height 628 mm, chair width 376 mm, seat height 348 mm





Verner Panton designed a children's version of the Panton Chair back in 1960, but for technical reasons it only reached the production stage in 2006. Panton Junior can also be used outdoors.







Seat shell Polypropylene
Frame Chromed or powder coated metallic silver
Dimensions Chair height 750 mm,
chair width 640 mm, seat height 413 mm









Tom Vac Ron Arad



Tom Vac is elegant and comfortable. The generous seat shell made of polypropylene offers high sitting comfort. Its corrugated structure provides stability, flexibility and ventilation. Tom Vac emphasises comfortable movement and mobility. The chair is suited for offices, meeting and conference situations, libraries, quiet zones, waiting areas, cafeterias, street cafés and the home.

Basel Chair Jasper Morrison





With the Basel Chair, Jasper Morrison renews the classic genre of simple wooden chairs that have been mass produced in great varieties and numbers for about a century. The balanced proportions first catch the eye, then on closer inspection the chair reveals a crucial innovation. The Basel Chair's seat and backrest are made of plastic and are moulded in a more pronounced organic shape than pure wooden chairs; the surface is textured and slim – and thus more flexible. The combination of materials means the Basel Chair proves to be very comfortable.





















SIM Jasper Morrison



SIM unites a simple, clear design with high quality and high sitting comfort. Being both compact and stackable, the chair is ideally suited for lecture or educational facilities, cafeterias and restaurants, as well as for home use.

Seat shell Polypropylene
Back shell Polyamide
Frame Chromed steel wire
Dimensions Chair height 810 mm,
chair width 510 mm, seat height 419 mm







Seat shell Polyurethane, flexible backrest Frame Tubular steel or aluminium profile, powder coated metallic silver or chromed (only with the version without armrests) Armrests Flat steel, powder coated metallic silver **Dimensions** Chair height 790 mm, chair width 380 mm, seat height 420 mm





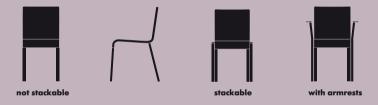


^{*}Not available for the UK domestic furniture market.





.03 Maarten Van Severen



Clear and simple form is the aesthetic characteristic of the .03 – the quintessence of the concept that "less is more". Its tremendous comfort becomes apparent as soon as you sit down. The resilient seat and backrest shell made of integral foam support the body in the sitting position due to the leaf springs that are integrated into the backrest.

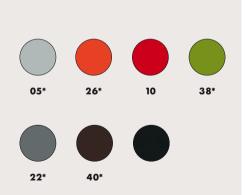
.04 Maarten Van Severen



Van Severen's .04 is unlike other swivel chairs for institutional offices. The flexible shell is pleasantly comfortable and also very resilient. The new bounce mechanism allows for a flowing transition from a sitting to a resting position as well as enabling slight sideways movements.

Seat shell Polyurethane, flexible backrest Armrests Integral foam, black Frame Cast aluminium, powder coated metallic silver, height adjustable, swivelable Dimensions Chair height 805–930 mm, chair width 405 mm (565 mm with armrests), seat height 420–540 mm

Counter dimensions Chair height 1075–1190 mm, chair width 405 mm (565 mm with armrests), seat height 680–795 mm

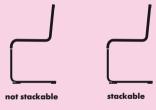


* Not available for the UK domestic furniture market.





.05* Maarten Van Severen



The success story of the cantilever chair dates back almost eighty years, and yet the .05 is the first design that in its uncompromising form and sitting comfort surpasses the original version of the chair with no back legs – Mart Stam's Kragstuhl from 1926.







Seat shell Polyurethane, flexible backrest Frame Stainless steel (stackable, max. 5) Dimensions Chair height 845 mm, chair width 415 mm, seat height 450 mm

^{*} Not available for the UK domestic furniture market

.06 Maarten Van Severen

Seat shell Polyurethane, flexible backrest Frame Stainless steel Dimensions Chair height 732 mm, chair width 495 mm, seat height 300 mm





Just as uncompromising as the .05, the tremendous comfort of the .06 does not become apparent until you sit down. The resilient seat and backrest shell made of integral foam (with integrated leaf springs) create a highly comfortable sitting experience. The tubular frame made of stainless steel makes the .06 an ideal chair for outdoor use. The .06 is suited for lounges, bars, hotels and the home.







Vegetal Ronan & Erwan Bouroullec

Materials Dyed polyamide **Dimensions** Chair height 813 mm, chair width 606 mm, seat height 577 mm



As with Algues, vegetation has provided the inspiration for the new Vegetal chair created by Ronan & Erwan Bouroullec. Its biomimetic design made of dyed polyamide pushes technological boundaries, and its six colours, atypical for plastic, accentuate the reference to nature. The Vegetal chair can be stacked and is suitable for both indoor and outdoor use.









Solid-core material







30

Melamine, direct coated



03

Veneer





17

04

Table top Melamine-coated particle board with plastic edge in white (19 mm), or solid-core material in white, pastel grey or black with a black edge (12 mm), or light or dark stained oak (19 mm). **Frame pillar** Base made of cast aluminium powder coated in basic dark. **Dimensions** Ø 800 mm / 800 x 640 mm



Bistro Table Ronan & Erwan Bouroullec



The Bistro Tables were created alongside the Soft Shell Chair and feature the same star base. Due to its discreet form, the table can be combined with many different kinds of chairs. The table version that features a table top made from solid-core material is also suitable for outdoor use.

Contract Table Charles & Ray Eames



The Eames Contract Tables were designed in 1958 together with the Aluminium Group chairs and employ the same 4-star base. Charles and Ray Eames designed the tables as part of a programme of high quality furniture for outdoor use. The table is therefore also available in a version that is suitable for outdoors (only the version with solide-core material and powder-coated frame).

Table top Melamine-coated particle board with plastic edge in white or solid-core laminate in white with black edge

Frame pillar Base made of chromed cast aluminium or powder coated metallic silver or dark grey

Dimensions

Ø 800 mm / 750 x 750 mm



Solid-core material



01

Melamine, direct coated



03





Standard Table



The Standard Tables are universal four-legged tables. The table tops are made of solid-core material and the surface meets high standards of temperature resistance, scuff resistance, shock resistance and scratch resistance.

Table top Solid-core material in white with black edge **Legs** Chromed or stainless steel with integrated stacking protection and levelling glides

Dimensions Ø 800 mm / 750 x 750 mm







01



Vitra International AG, Birsfelden, CH | Vitra Ges.m.b.H., Wien, A | NV Vitra Belgium SA, Diegem, B | Vitra AG, Birsfelden, CH | Vitra koncept, s.r.o., Praha, CZ | Vitra GmbH, Weil am Rhein, Showrooms: Frankfurt, D Vitra Hispania S.A., Showrooms: Madrid, Barcelona, E | Vitra, Lisboa, P | Vitra S.a.r.I., Paris, F | Vitra Ltd., London, GB | Vitra India Pvt Ltd., Mumbai, Showrooms: New Delhi, Bangalore, Hyderabad, IN Vitra Internacional, S. de R.L. de C.V., Mexico DF, MX | Vitra (Nederland) B.V., Ouderkerk aan de Amstel, NL | Vitra Scandinavia AS, Oslo, N | Vitra International AG, Warszawa, P | Vitra Furniture (Shanghai) Co., Ltd., Shanghai, PRC

Vitra International AG, Moscow, RU | Vitra Furniture Pte. Ltd., Singapore | Vitra Inc., New York, Culver City, San Francisco, Chicago, USA | info@vitra.com, www.vitra.com

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