



Mynt brings a new way of sitting to offices, public spaces and home interiors. It responds to the fact that people no longer sit in the same chair for lengthy periods of time and instead often share chairs with other users. In office settings, Mynt takes on the home-like appeal of a universal chair, while in domestic interiors, it provides the dynamism of an office chair – thus defying conventional categorisations.

The core element is its patented mechanism, which is activated by body weight and tilts forwards or backwards depending on shifts in the sitter’s position – with the seat moving independently of the backrest. The movement resistance automatically adapts to the user’s weight – only the height has to be adjusted.

The slender mechanism is an integral part of Mynt’s design and plays a key role in the chair’s understated, home-like aesthetic. The seat and backrest are available in wood veneer or recycled polyamide made from 100% post-industrial sources and can be replaced or exchanged for a different material or colour option. In the variant with a four-star base, glides can be replaced with castors and vice versa – Mynt fulfils the relevant office standards with both versions.

Upholstered covers are available for the seat and backrest. Thanks to zip fasteners, the two upholstery elements can be easily removed for cleaning or replacement – allowing Mynt to retain its fresh look and flexibly adapt to new needs.

- Materials**
- **Office swivel chair in accordance with EN 1335.**
  - **Mechanical unit:** mechanism in aluminium with automatic weight adjustment and locking feature. Equipped as standard with seat height adjustment and forward tilt.
  - **Backrest:** backrest with armrests, made of 100% recycled post-industrial polyamide (100% recyclable) or natural oak veneer.
  - **Seat:** made of 100% recycled post-industrial polyamide (100% recyclable) or natural oak veneer.
  - **Upholstery:** seat cushion made of polyurethane foam with fabric cover, back cushion made of polyester fibre with fabric cover.
  - **Base:** four-star base in aluminium with powder-coated or blasted finish, equipped with double castors (Ø 50 mm) or glides, mechanism and frame colour matched to base; or five-star base in polyamide (deep black), equipped with double castors (Ø 50 mm), mechanism and matching frame in a choice of colour versions.
  - **Packaging:** delivered assembled in polyethylene bag, on request in cardboard box.

1–5	Mynt	32–33	Removable covers	48–53	Colour moods
6–7	Designer Erwan Bouroullec	34–35	Materials	54–55	Dimensions
8–13	The mechanical unit	36–37	Environmental information		
14–29	Usage categories	42–43	Surface finishes and colours		
30–31	Replace and repair	44–47	Upholstery fabrics		



# The mechanical unit

The core element of Mynt is its patented mechanism, which is activated by body weight and tilts forwards or backwards depending on shifts in the sitter's position – with the seat moving independently of the backrest.



## Automatic weight adjustment

The movement resistance automatically adapts to the user's weight – only the height has to be adjusted.



## Forward tilt and restriction mode

Should the user wish to restrict the mechanism's range of movement – for temporary upright sitting, for example – this can be achieved by operating a lever under the seat.

## Fit for any task and space

**vitra.**

**vitra.**

Mynt defies conventional categorisations and combines the home-like appeal and unassuming aesthetic of a universal chair with the ergonomics of a dynamic office chair. It thus brings a new way of sitting to any setting: a versatile all-rounder ideal for the office – as well as shared spaces – its understated design also makes an attractive addition to home dining tables.



The seat and backrest come in wood veneer or recycled polyamide made from 100% post-industrial material. Upholstered covers can be ordered for both the seat and backrest.

The variant with a four-star base can be equipped with either glides or castors – Mynt fulfils the relevant office standards with both versions. The chair can also be configured as a five-star base in plastic with castors.

# Replace and repair

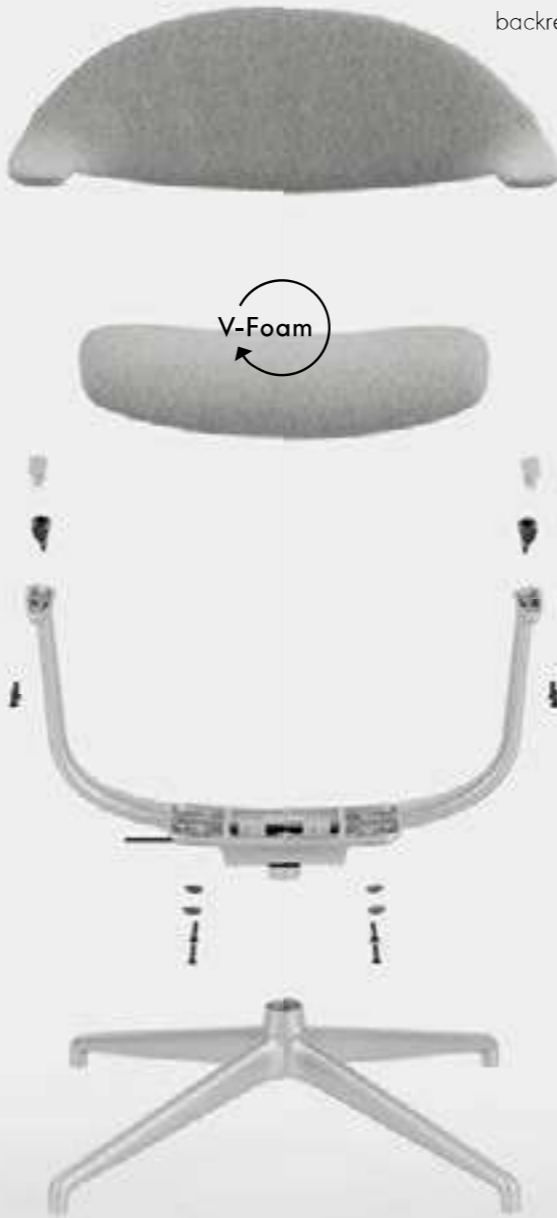
vitra.

vitra.

**Seat and back shells:**  
**made of European plywood.**  
The shells are held together with screws and can be replaced by trained service staff.



**Seat and backrest upholstery:**  
**in the fabrics Plano, Laser RE and Cosy 2**  
Seat upholstery made of recyclable polyurethane foam with fabric cover, backrest upholstery made of polyester wadding with fabric cover.



**Seat and back shells: made from 100% recycled post-industrial polyamide, 100% recyclable**  
The shells are held together with screws and can be replaced by trained service staff.



**Frame and base:**  
**made of aluminium with 95% recycled content, 100% recyclable**  
All parts are held together with screws and can be replaced and repaired by trained service staff.

**Gas spring:**  
can be replaced by trained service staff.

**Glides and castors:**  
can be replaced by the users themselves and ordered as spare parts from Vitra's online shop.

## Replace

Mynt is designed for a long life cycle. Its upholstery, glides and castors can be removed and replaced by the users themselves.

Spare parts are available for order [here](#).

## Repair

The seat and backrest and the gas spring must be replaced by trained service staff.

Please contact your local dealer or use the service contact form on [www.vitra.com](http://www.vitra.com) to reach the Vitra service department.

## Removable covers

Thanks to zip fasteners, the two upholstery elements can be easily removed for cleaning or replacement.

It is possible to retrofit Mynt with seat and backrest upholstery at any time. Seat and backrest covers may be ordered individually – including from Vitra's online shop.



Back and seat (recycled plastic)



05

grey RE



01

basic dark RE

Recycled plastic

Depending on the material properties required of a product, Vitra chooses different types of plastic for the manufacture of its furniture. This always raises the issue of whether new, more ecological alternatives are available, which has led to the development of various recycled plastics. Depending on the type of product and its requirements, Vitra utilises high-quality recycling materials that stem from recyclable household waste, especially used packaging, or industrial waste.

Back and seat (plywood)



10

natural oak, with protective varnish

Veneer

Complex industrial methods are used to produce sheets of wood veneer, which are further processed by hand. In most cases, wood from a single tree is utilised for a piece of furniture to ensure the uniform appearance of all surfaces. With only two exceptions, Vitra exclusively purchases veneers with a certificate of sustainability from European producers. Vitra's veneers are finished with a protective lacquer; exposure to light will alter the colour over time.

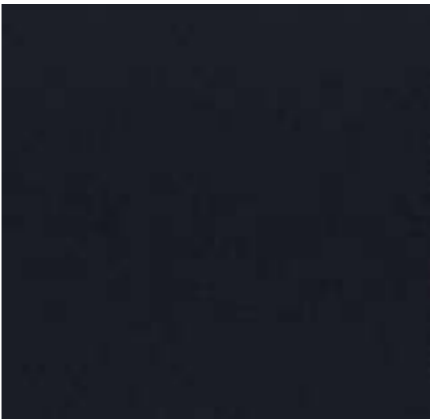
Frame and mechanism

Four-star base



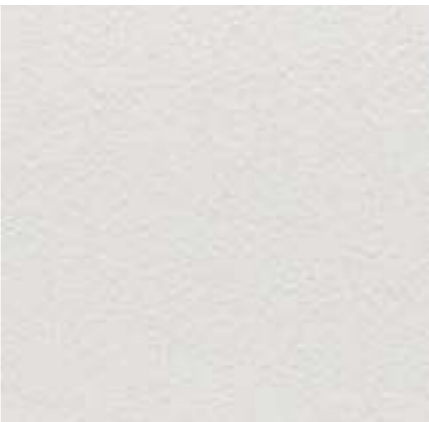
44

bottle green powder-coated (textured)



12

deep black powder-coated (smooth)



52

soft light powder-coated (textured)



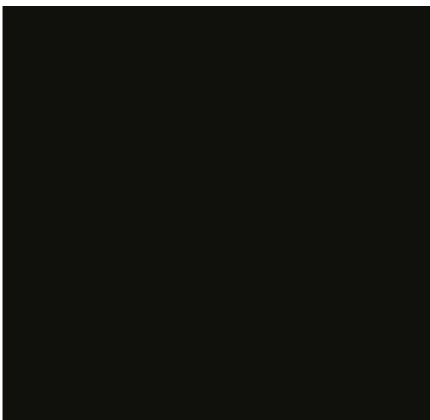
96

blasted aluminium

Metal

Vitra most frequently uses aluminium and steel for metal components. Since 94% less energy is required to produce recycled aluminium in comparison to primary aluminium, Vitra utilises aluminium consisting of 95% recycled material whenever possible. Depending on the product, metal surfaces are either powder-coated, chrome-plated, polished, galvanised, lacquered or blasted. A smooth or textured powder-coated finish provides colour and surface protection.

Five-star base



12

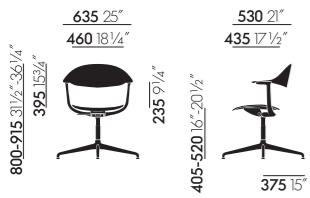
deep black

Plastic

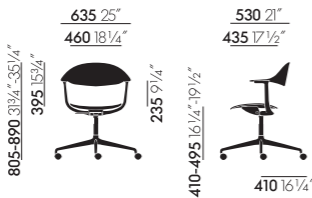
Vitra uses a variety of high-quality plastics for its furniture products, depending on the desired characteristics. Special additives are employed in the manufacture of outdoor products to retard the fading of colours caused by UV radiation. When it comes to plastics, it is always important to consider whether newer, more environmentally sensible alternatives are available. For this reason, four different plastics have been used in the production of the Panton Chair since 1967. The plastics most often used by Vitra are polypropylene and polymide, both of which are recyclable thermoplastics.

# Dimensions

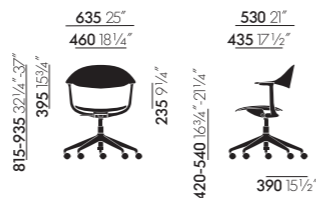
(in accordance with EN 1335-1:2020+A1:2022)



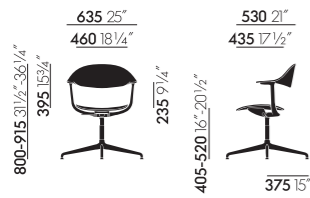
Mynt, plastic, four-star base, glides



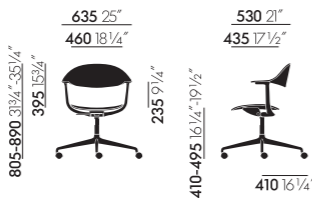
Mynt, plastic, four-star base, castors



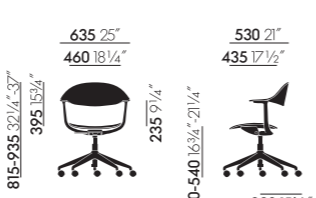
Mynt, plastic, five-star base, castors



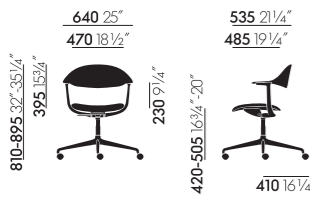
Mynt, plywood, four-star base, glides



Mynt, plywood, four-star base, castors



Mynt, plywood, five-star base, castors



Mynt, upholstery, four-star base, castors

