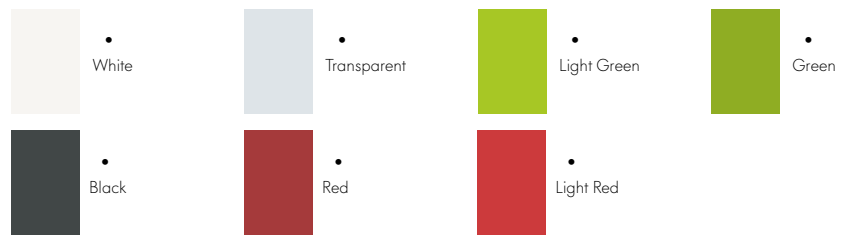


Vitra uses a variety of high-quality plastics for its furniture products, depending on the desired characteristics. Special additives are employed in the manufacture of outdoor products to retard the fading of colours caused by UV radiation.

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.

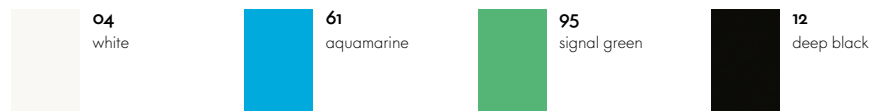
Algue



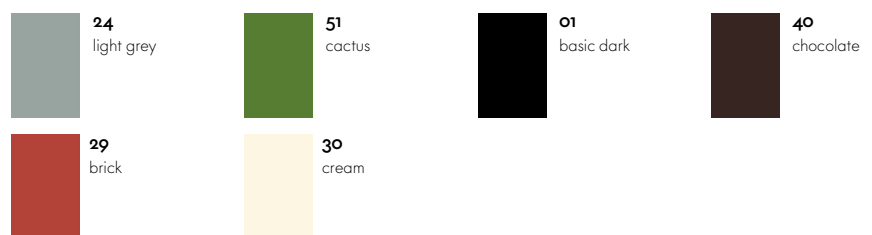
All Plastic Chair



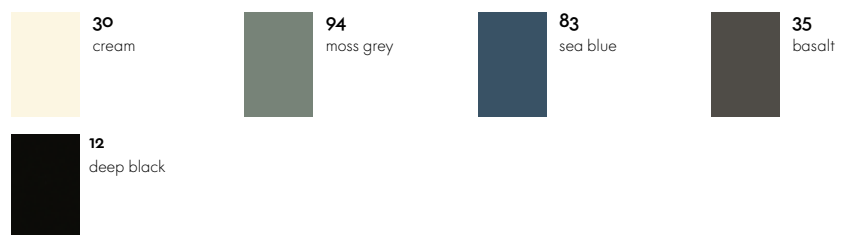
Allstar Armrests/back bracket



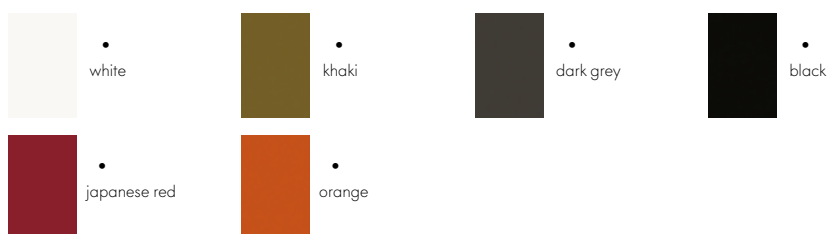
Basel Chair Backrest and seat



Belleville Chair Seat shell Plastic



Corniches

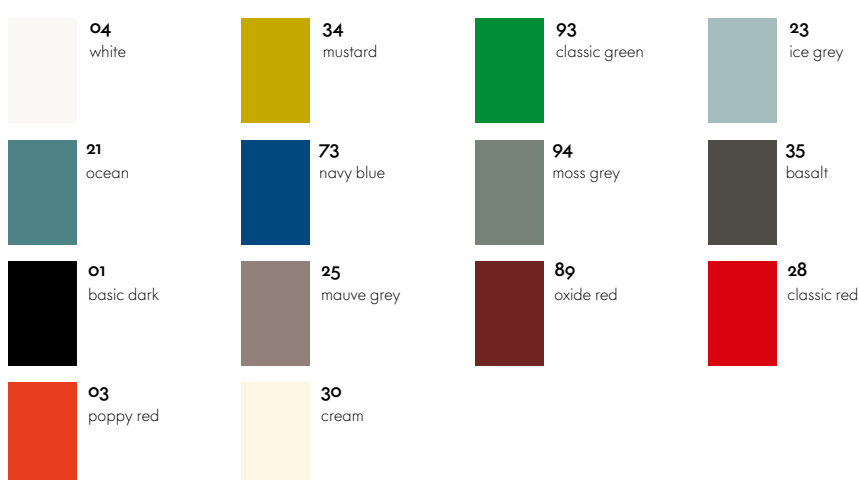


Eames Elephant

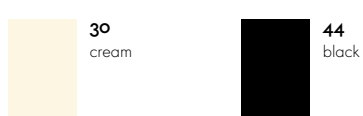


Eames Plastic Chairs

Seat shell

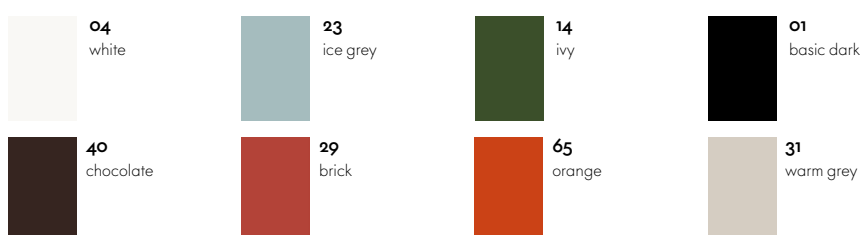


Elephant Stool



HAL

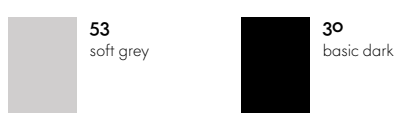
Seat shell HAL



ID Chair Concept

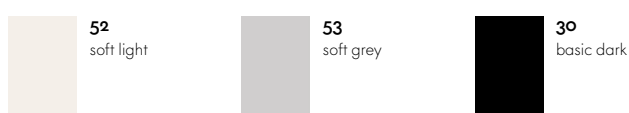
Unix Chair

Frame



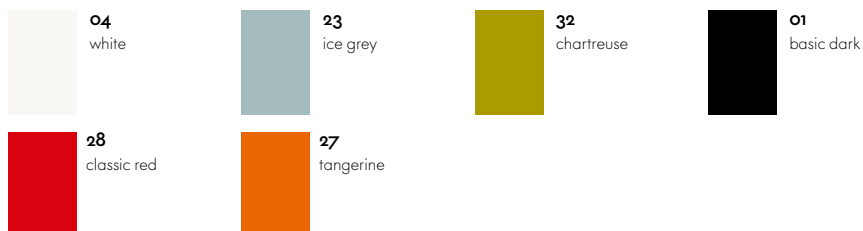
ID Air

Backrest colour ID Air



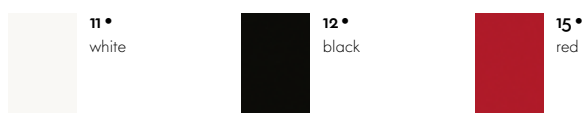
Panton Chair

Seat shell



Panton Chair Classic

Seat shell



Panton Junior

Seat shell



Physix

Frame

Pacific Chair

Clothes hanger



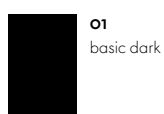
AC 4

Pivot

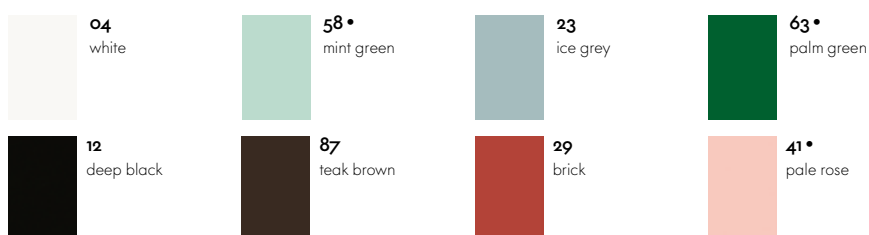
Base

MedaSlim

Backrest, seat and front legs



Rotary Tray



SIM

Seat shell

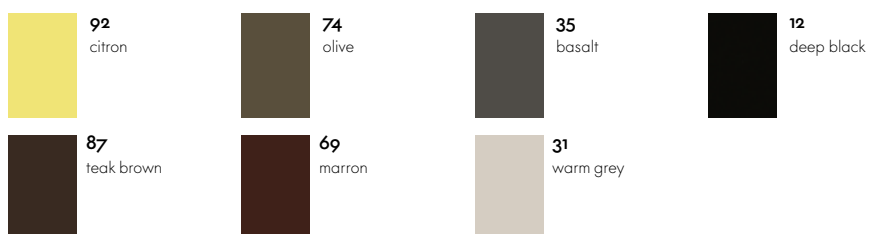


Softshell Chair

Four legged base



Standard
Back and seat (Standard SP)



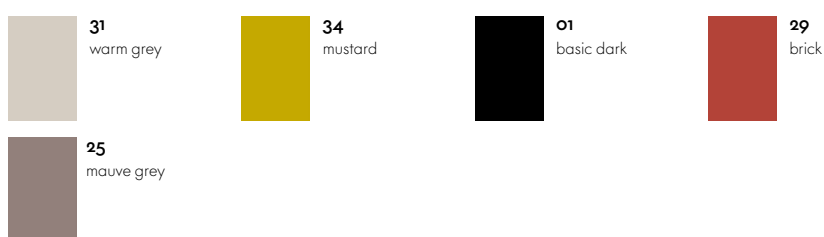
Tip Ton



Tom Vac
Seat shell



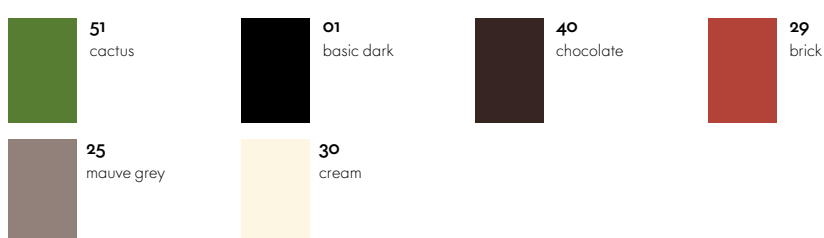
Toolbox



Uten.Silo



Vegetal



Visaroll 2
Visavis 2
Visavis 3
Back/armrests

