

# Visavis 2, Visaroll 2

Antonio Citterio, 2005

**vitra.**



## Visavis 2

The Visavis 2 visitor and conference chair is a convincing combination of aesthetic restraint, structural clarity and superb comfort.

Due to the shape and construction of the tubular steel frame, this cantilever chair is extremely comfortable. The free suspension of the seat allows it to respond to the sitter's movements with slightly springy flexibility. The backrest is made of flexible plastic with integrated armrests. Its special construction not only provides solid support to the spine, but also allows a high degree of mobility. Perforations in the surface ensure constant air circulation. All of these elements are not just aesthetic features, but essential elements of comfort.

For use in training venues and for mass

seating in auditoriums and other large spaces, Visavis 2 is available in a stackable version, with row connectors and with writing tablets.

Visavis 2 is distinguishable from Visavis by the construction of its backrest with round perforations in a fine grid pattern.

## Visaroll 2

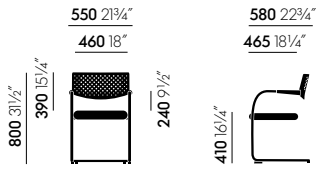
### Materials

#### Visavis 2

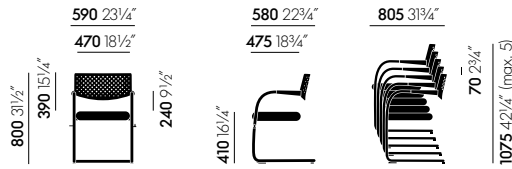
- **Backrest and seat:** plastic backrest with integrated polyamide armrests, basic dark or soft light. Back with round perforations in a grid pattern. Polyurethane seat cushion. Covers in fabric or in leather with double seams on a flat seat cushion.
- **Base:** tubular steel, powder-coated in basic dark or chrome-plated with polished finish. Bases with a polished chrome finish are also available in a stackable version (max. 5 chairs).

#### Visaroll 2

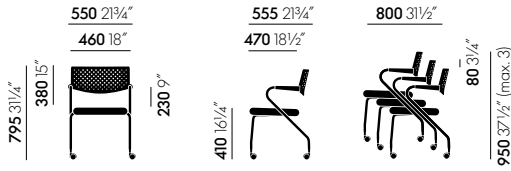
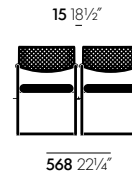
- **Backrest and seat:** flexible backrest with integrated polyamide arm pads in basic dark or soft light. Back with round perforations in a grid pattern. Polyurethane seat cushion. Cover in fabric with double seams on a flat seat cushion.
- **Base:** four-legged tubular steel base with polished chrome finish.
- **Stackable:** up to three chairs can be stacked on the floor.



Visavis 2, non-stacking



Visavis 2, stacking, with linking elements



Visaroll 2, four-leg castor-based chair

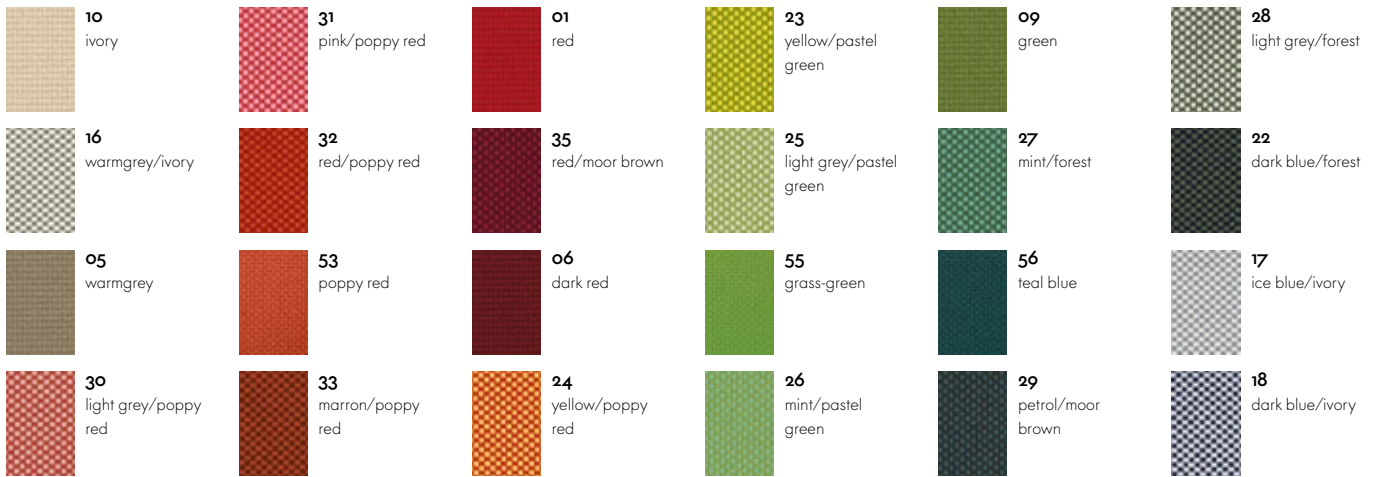
Surfaces and colours



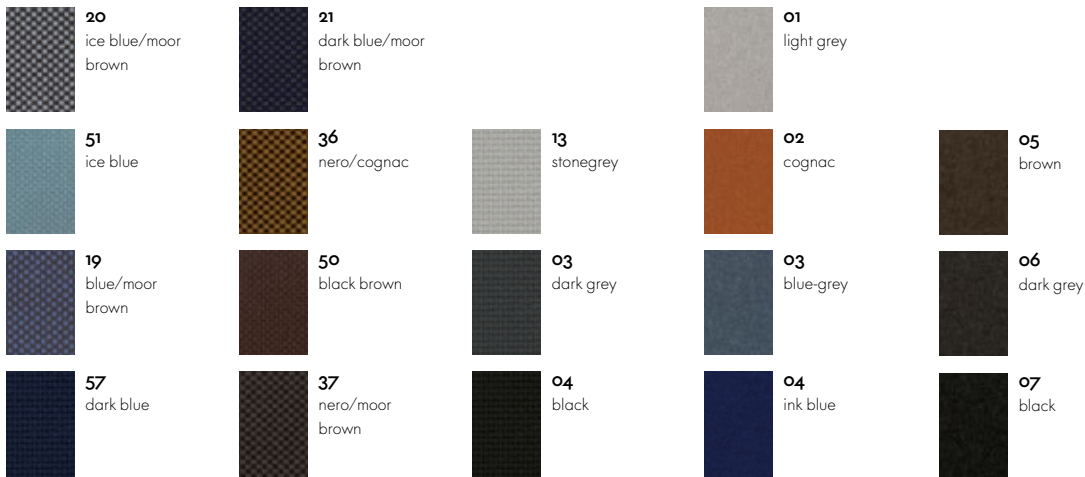
Plano



Plano



**Laser**



**Laser**

**Twill**



**Leather**

**Back/armrests**

**Base**

