orga.cube



orga.cube is an apothecary cabinet that serves as a room-dividing storage space element while enabling visual and acoustic shielding in open space offices. It facilitates flexible use of the workstation and allows open space landscapes to be designed as feel-good offices.










With the orga.cube concept, ophelis reduces the desire for privacy and shielding in open space offices to a common denominator with storage space and spatial structuring: A private withdrawal area for undisturbed working can be created by opening the orga.cubes.

Product features

- Storage solution with apothecary pullout
- Acoustic and visual shielding when open
- Acoustically effective as a highly efficient acoustic absorber
- Direct access storage and more legroom under the desk
- Full-fledged container function and storage directly at the workstation for open office landscapes
- Concealed top guide

Variants:

- Can be used on one side (right/left) with pullout utensil tray and lockable private compartment
- Accessible from both sides: vertical division, allows access from two adjacent workstations
- Pullout in single or double garage (especially for workstations arranged in blocks, offers seamless, tidy shielding)

Power supply/lighting (optional):

- Possibility of routing cables to the desk through interior cable channel and side cable outlets
- Interior power supply: Sockets integrated into the upper compartment
- Integrated lamps for one to four workstations

Certificates

- Quality Office
- GS mark
- Blue Angel UZ 38

Colors and materials

Surfaces: Genuine wood

maple

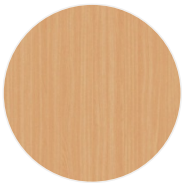
maple, oiled


whitewashed oak


whitewashed oak, oiled


oak


oak, oiled


beech


cherry wood


cherry wood, oiled


walnut


walnut, oiled


smoked oak


black oak

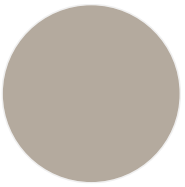
Surfaces: Melamine

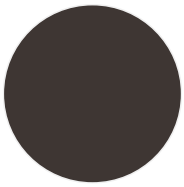
atlas white

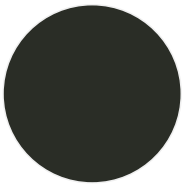
cream white

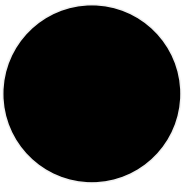
soft white

light grey


Silk grey


grey brown


graphite


black

maple trim

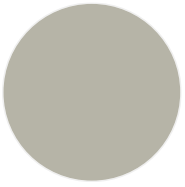

oak light

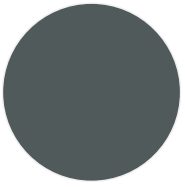

beech light

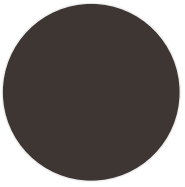
Surfaces: lacquer

traffic white
(RAL 9016)

cream white
(RAL 9001)


silk grey
(RAL 7044)


iron grey
(RAL 7011)


grey brown
(RAL 8019)

Certificates





