



SMALLROOM PLUS
Sofa System
By Ineke Hans

PRODUCT INFORMATION

Smallroom is a sofa that goes along the lines of the successful O₂asis initiative. Smallroom can be used together in different modules or standing alone. The design of Smallroom is characterized by a "box" on the side which can be used for placing plants or as a working surface with optional power devices. The back of the sofa can be compared to a high wall functioning as a sort of protection when one is seated, and creates the impression of a smaller room. However, the height of the back is not compromising with the volume of the surrounding room. Smallroom is offered with different back and side heights, which provide the architect a possibility to create environments that evoke interest, through the help of different dimensions. In contemporary office environments one often talk about active areas; where different kinds of work, conversations and meetings can take place. Smallroom is developed in accordance with this and invites individually or group activities at work.

ENVIRONMENTAL LABELING



AWARDS



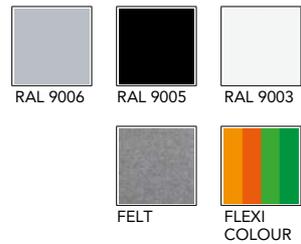
TECHNICAL INFORMATION

Frame in wood. Cold foam wrapped with flameproof fiber. Fixed upholstery in fabric or leather. Standard leather Elmo Nordic. Legs in chrome with ABS glides.



OPTIONAL

Legs in black, silver or white lacquer alternative in OFFECCT Flexicolour. Sound absorbing felt glides.

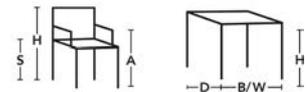


ACCESSORIES

Writing tablet in wenge laminat Abet 313 alt. white pigmented oak laminate Formica F1079, (200 x 650 mm). Writing tablet incl. plant holder (Ø13, H95 mm), anthracite. Writing tablet incl. powerbox in chrome with two sockets (Ø13 mm).



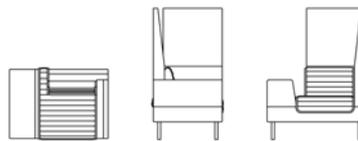
SMALLROOM PLUS



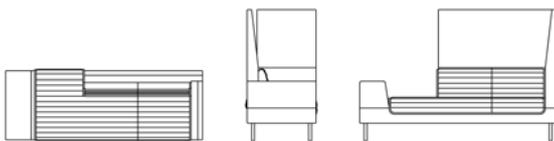
H 1340, S 440, W 1505, A 610, D 720, Left (alt. right)



H 1340, S 440, W 1005, A 610, D 720, Left (alt. right)



H 1340, S 440, W 2005, A 610, D 720, Left (alt. right)



OFFECCT *O₂asis*

O₂asis is an assortment of design products, which together with flowers and plants enhances and adds value to the work environment, not least through an improved indoor air quality.