

CUBIX.A

A MODULAR CONCEPT FOR COMMUNICATION AND WORKSHOPS

FINISH

in maritime pine, in a natural look.



CARCASS

Constructed with mortise and tenon joint. Stacking system with vertically oriented glides. They feature recessed handles on each side for easier reconfiguration.

SEAT PAD

Padded seat with glides for connecting to CUBIX.A elements.

CASTORS Ø 75 MM

with brake. Basic model on 10 mm glides without levelling adjustment.



VARIETY OF MATERIALS

Seat upholstery available in the fabric groups 13, 14, 20, 28, 21K, 31.



INSTALLATION INSTRUCTIONS:

For safety reasons, CUBIX.A modules must not be stacked more than two high.

CUBIX.A INFOCARD



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Dimensions	375 x 375 mm, 750 x 375 mm 1125 x 375 mm, 1125 x 750 mm, 1125 x 1125 mm Height grid 375 mm
Design	Modular wooden construction with mortise and tenon joint, full-width shelves and inset sides
Glides	Glides/connectors Ø 40 mm, height 10 mm without levelling adjustment
Castors	Ø 75 mm braked, optional
How to assemble	Carcass with stacking function
Seat pad	60 mm with glides for connecting. As cushion pad or foam seat pad
Electrics	Armrest socket can be positioned freely
Counter top	Can be used as a worktop or with a metal bracket as a whiteboard



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1 | PRACTICAL

Available as stand-up table with add-on top to fit across two carcasses. Ideal for meetings.

2 | DIFFERENT SIZES

CUBIX-modules in different variants (XS, S, M, L and XL are available).

3 | ADD-ON WHITEBOARD

Can be fitted onto CUBIX.A elements without tools.

4 | MORTISE AND TENON JOINT CONSTRUCTION

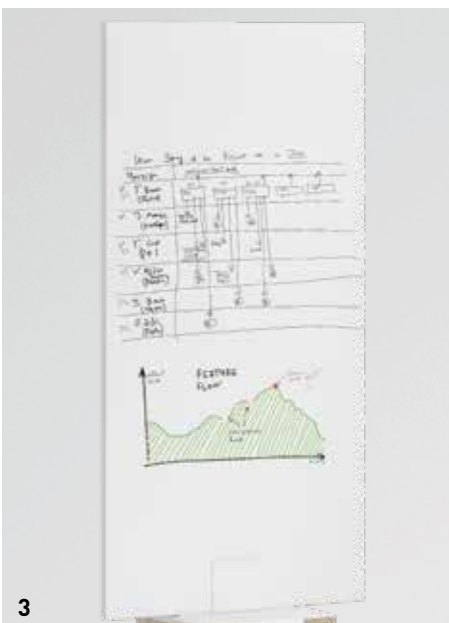
Wooden construction in marine ply with nail-reinforced mortise and tenon joint.

5 | KÖNIG + NEURATH LOGO

Figurative trademark as a brand stamp under the handle.

6 | ACCESSORIES

Upholstered armrest socket
incl. socket and mains lead 3500 mm.



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