



FLAT-LINE OPAC WORKING STAND, HEIGHT ADJUSTABLE

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FLAT-LINE OPAC WORKING STAND

The FLAT-LINE working-stand series is also available with height adjustment. The stand top can be easily lifted to the desired height just like an office chair. As the height of the keyboard level can also be adjusted from 670 mm(26.3") to 1105 mm(43.5"), this piece of furniture is suitable for usage while you are standing or seated.

In accordance with the individual system requirements we can provide you variants with flexible cable conducts, lockable CPU cases as well as shelves for mini PCs (p.e Thin Client).

The monitor is free-standing, alternatively with a console for attachment to the stand

Top part for stand and computer case from veneered wood/plastic coated. ■■■ Frame, computer console, case door, shelf board from lacquered metal. ■ W 700 mm!(27.5"), D 590 mm!(23.2"), keyboard height 670 -1105 mm

What good are books if one can't look them up to determine if and where they are in the library?

OPAC Working-Stand FLAT-LINE, height-adjustable With flexible cable conduct

Order-No. B 4002 001 XX

OPAC Working-Stand FLAT-LINE, height-adjustable With computer shelf Interior size W 422 mm(16.6"), D 300

Interior size W 422 mm(16.6"), D 300 mm(11.8"), H 82 mm(3.2") With removable shelf cover and flexible cable conduct

Order-No. B 4002 002 XX

OPAC Working-Stand FLAT-LINE, height-adjustable With CPU case

Interior size W 230 mm(9"), D 550 mm(21.6"), H 480 mm(18.8") With removable installation back, lockable perforated door and flexible cable conduct

Order-No. B 4002 003 XX









Console for Flat-screen Monitor

Recommended for a stable connection between flat-screen monitor and monitor level. Perfect protection against tilt and theft. Console with conduct and stop for flexible cable conduct.

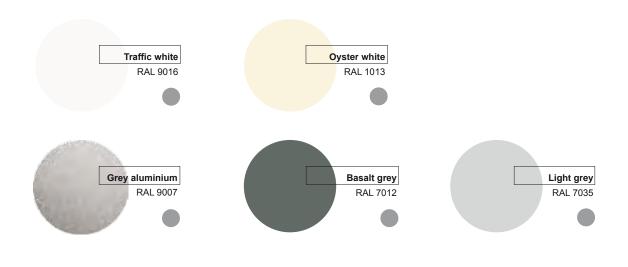
Lacquered metal incl. mounting kit.

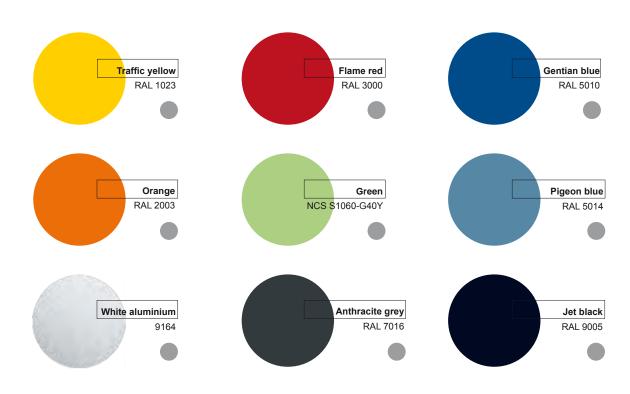
Order-No. B 5605 000 XX



Colours for metal coatings

The coloration of the metal parts is made by a highly abrasion-proof and environmental-friendly baking powder-coating. With reservation for colour deviations to original RAL register. Antibacterial equipping of surfaces upon request.





RAL 5003 Sapphire blue RAL 9011

Fine structure (1) Graphite black Fine structure (1) DB 702 DB 703

Iron mica light Fine structure (1) Iron mica dark Fine structure (1)

Other colours, fine structures and glimmer lacquerings upon request.

(1) We do not recommend fine-structured surfaces for shelf boards as the books will slip easily!

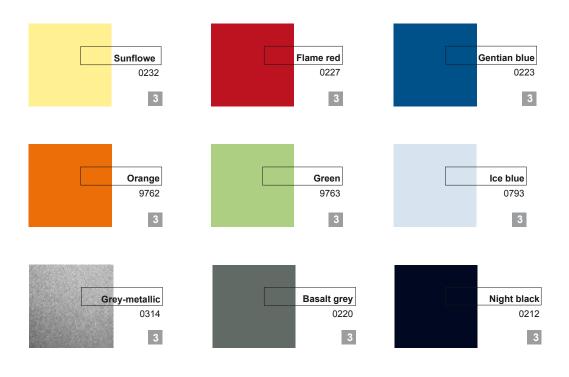


Surfaces

from solid wood veneer and plastic

Wooden surfaces are either directly plastic-coated or covered with an HPL laminated plastic, depending on their application. Differences in colour underline the characteristics of solid wood surfaces and cannot be avoided. Solid wood changes its colours under the influence of light. Table and work surfaces with solid wood veneer have only limited abrasion resistance. We recommend our highly resistant plastic decors for these types of surfaces. We use environmental-friendly lacquers for our solid wood surfaces.





DESIGN OPTIONS

