

easy screen

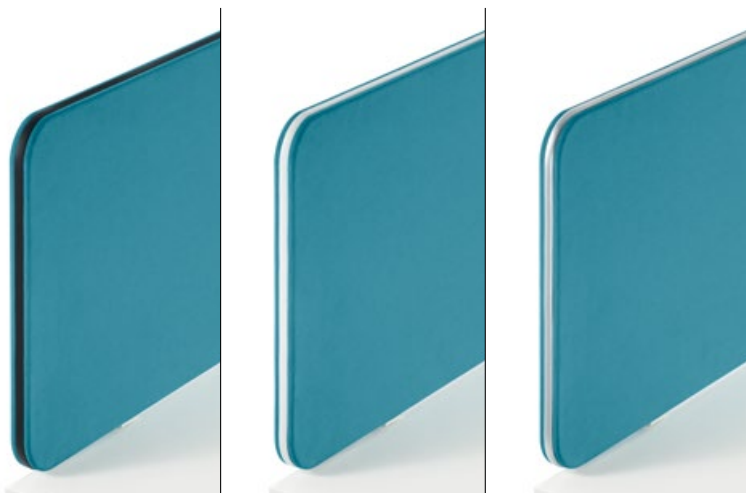
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+++ New Sedus Screen Elements +++



With Sedus easy screen the name says it all. The screen elements can be easily integrated into any workstation. Whether on an individual table or a bench, the easy screen elements can be installed above or behind the desktop and come in two

different heights respectively. With its rounded corners and all-round piping in three colours, Sedus easy screen is a perfect match for every Sedus desking range.



Material design. The 26 mm-thick screen elements are made of 3-ply fine chipboard which is covered with fabric on both sides.

Piping. The all-round piping is available in either black, white or white aluminium.

Colours. The screen elements can be delivered in all the colours from the Atlantic, Nova, Crepe, Fame, Gaja and Remix collections as well as the colours from the new Flash collection (on right).

Flash



SFL_317



SFL_624



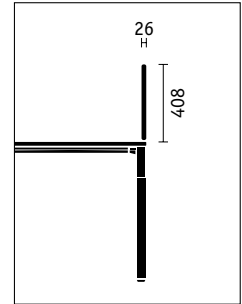
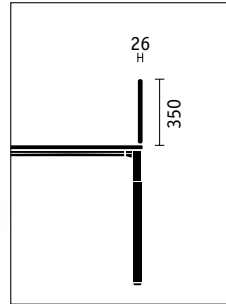
SFL_203



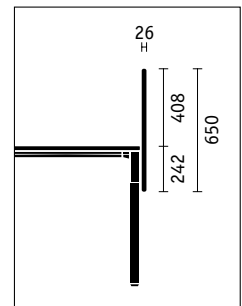
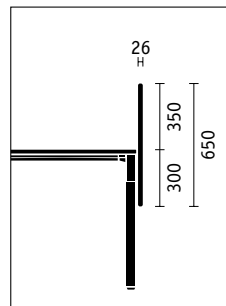
SFL_625

easy screen

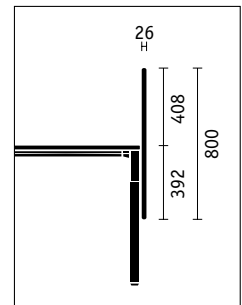
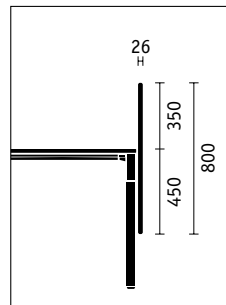
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Sedus easy screen desk-mounted elements are available in heights of 350 and 408 mm and a large range of widths from 550 to 1950 mm. Thanks to the specially designed adapters, these screens can be used for numerous applications to suit your purpose precisely.



The 650 mm- and 800 mm-tall Sedus easy screen elements to be placed behind the desk are fixed to the desk via screwed-on adapters. Two different positions can be selected here (see image on right). easy screen can thus be used as a screen and modesty panel in one.



Universal adapter. This allows the easy screens to be fitted to all desktops between 19 and 25 mm in thickness.



Magnetic rail. Magnetic rail which is placed on top of the screen element and can be used from both sides.



Organisation rail. On top of the element with a functional groove on both sides for mounting individual accessories.



Magnetic whiteboard. For writing on directly using markers and for attaching notes and cards etc.



Magnetic pinboard. In a striking design, can be used with both magnets and pins.