

FREE LINE 40 - Desk element

Feathery-flexible with plug connection

Thanks to variable desk connection options, the fully upholstered and, in the core, sound-absorbing elements offer a wide range of possible uses with the simplest handling. Whether desk-mounted, desk extension or behind-desk element, the Free Line partitions are ideally suited to acoustically shield workplaces and to design them individually. The desk-mounted and extension elements are available in the standard heights of 480 mm and 680 mm, the behind-desk elements in the heights 680, 800 and 1000 mm. With each of 7 standard widths, up to 2000 mm and in addition also in individual customization, can be responded to any desk size and arrangement. With a selection of 15 fabric qualities and an extraordinarily large number of structures and colour nuances, right through to quilted designs, Free Line offers the architect and planner almost unlimited design options.



Data Free Line Desk element

Wall thickness 40 mm

Acoustic filling lightweight panel

Sound-absorbing according to DIN EN ISO 354

Connecting element metal powder coated

100% recyclable

Fabric covering surface

Filler FSC certificate

Organisable with hanging parts

3 different variants of the desk connection

Detail view



Desk-mounted element with organisational accessory



Behind-desk element with organisational accessory



Behind-desk element divided with quilted design



Connector element desk extension



Connector element desk extension



Connector element on-top extension

Connector elements

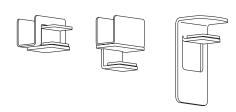


Table extension On-top extension Rear table

Sound insulating with individual desk connection

Free Line desk elements are available in 3 variants. As a desk attachment element, positioned at the back of the table flush with the lower edge of the desk top, as a desk top element, positioned flush with the rear edge of the desk and positioned as a behind-desk element at the back of the desk hanging downwards at least 180 mm. The attachment to the desk is by means of clamp, suitable for plate thickness of 19 to 25 mm. These are available in two powder coatings, anthracite gray RAL 7016 and white aluminium RAL 9006.

FREE LINE 40 mm

Sound absorption coefficient as per DIN EN ISO 354

125 Hz as 0,18 as 0.33 250 Hz as 0.60 500 Hz 1000 Hz as 0,69 2000 Hz as 0.54 4000 Hz as 0.80 Bewerteter Schallabsorptionsgrad aw 0,55 (H). DIN EN ISO 354 Prüfzeugnis