# FREE LINE 40

**Feathery-flexible with plug connection**

First came the idea, and with it a spark that ignited boundless creativity. With the ultralight partition system Free Line, which includes desk and cabinet-mounted elements, creative ideas and new requirements can be implemented more easily and securely. The fully upholstered partitions with their sound-absorbing core are extremely easy to use and therefore offer the utmost flexibility for rapid rearrangement of workspaces and subdivision of rooms. Free Line - The easy way to optimize room acoustics – design spaces harmoniously and creatively.

**For an inspiring environment, diverse applications and optimized room acoustics**

Free Line offers architects and planners various design possibilities and a choice of 15 different fabric qualities divided into five price groups, along with an extraordinary selection of structures and colour nuances. The quilted design gives a warm, balanced feel to the partitions and the desk- and cabinet-mounted elements. Six different fabric collections are available for the quilting in three different price groups.



## Data Free Line

Flexible plug connection

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 elements

Connecting elements for L-, T-, and X-connection as well as 135° and 180° linear connection

3 different variants of the desk connection

## Detail view



Flexible plug connection
Z-position



Full screen fully upholstered
with quilting



Organisational accessory



Desk-mounted element with
Organisational accessory



Behind-desk element divided



On-cabinet element

## FREE LINE 40 mm

Sound absorption coefficient
as per DIN EN ISO 354

| | | |
|---|---|---|
| 125 | Hz | as 0,18 |
| 250 | Hz | as 0,33 |
| 500 | Hz | as 0,60 |
| 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