

BuzziDesk Divider



BuzziSpace desk screens safeguard your privacy at work, convert a plain worktop into a cocoon, shielding out noise and distractions, to allow for uninterrupted focus, while concealing the cable cord clutter. With larger screens you can gain more privacy by creating a personal and quiet workspace. Each of the screen is easy to install on any workstation.

Features

- With internal air gaps, the honeycomb cardboard core captures sound waves, helping reduce sound transfers from other workstations or from people working closely together
- Large front panels convert a regular desk into a more private workstation
- Screens act as a shield for office noise and visual distractions
- The tackable surface offers the possibility to personalize a space with notes and images

Design by

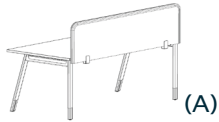
BuzziSpace Studio; Sas Adriaenssens



CONFIGURATIONS

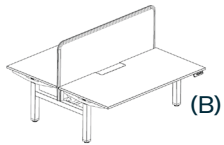


Rounded angled edges
Thickness: 35 mm



BuzziDesk
Cover: BuzziFelt
Core: honeycomb cardboard

Width: 1200/1400/1500/1600/1800 mm
Height 490 mm Height above desk: 420 mm

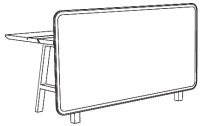


Version A
Apply to Intuity/Tibas/Epure



Version B
Apply to HAT Elements double

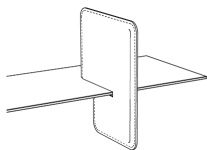
Version C
Apply to HAT Elements single



BuzziFront Desk
Cover: BuzziFelt
Core: honeycomb cardboard + plywood

Width: 1200/1400/1500/1600/1800 mm
Height 850 mm Height above desk: 420 mm

Apply to Intuity/Tibas/Epure/HAT Elements
free-standing



BuzziDesk Split
Cover: BuzziFelt
Core: honeycomb cardboard + plywood

Width: 750/950 mm Height: 670 mm
Width cover top: 450/650 mm
Height above desk: 420 mm

Apply to Intuity/Tibas/Epure/HAT Elements

UPHOLSTERY & FINISHES

Fabric

Felt
Anthracite 68
StoneGrey 67

Fixing Kit

metal
AllWays White
EU White
Black
Blue Jay
Terra
Night
Matte EU White
Matte Always White
Matte EU Black
Matte Lava
Matte Blue Jay
Matte Terra
Matte Sky Blue
Matte Night
Matte Seville
Matte Park Green
Matte Chartreuse
Matte Rusty Red
Matte Smoke
Metallic Silver

ACOUSTICS

Acoustic principles



Absorption



Diffusion



Attenuation

Acoustic performance



Mid tone



High tone