

This document contains technical information about the BuzziTripl Cockpit



www.buzzi.space



#### An instant getaway

Crafted from three layers of our hero BuzziFelt, BuzziTripl Cockpit is designed to reduce noise so you can establish a quiet and private area for concentration. The acoustic solution is easy to install and can be placed on any existing workstation or communal table. Or position more than one BuzziTripl Cockpit near each other to form a Hub for Togetherness, so employees can work apart together all while maintaining social distancing. The flexible and lightweight BuzziTripl Cockpit can work as a simple add-on to any workspace destination including co-shared offices, libraries, airports, and even hotel lobbies. Additionally, a functional cutout at the back allows chargers to run through without any clutter, so you can keep your laptop and smartphone always powered.

Design by BuzziSpace Studio

#### General

BuzziTripl Cockpit

Outside layers: BuzziFelt 6mm I 0.24" (both sides)

Core: Furniture Felt 6mm I 0.24"

Bicolor: BuzziFelt Anthracite and Offwhite

Dry Use

Flat Packed

### **Acoustics**



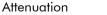
Absorption



Diffusion











Mid tone

High tone

### **Certifications**

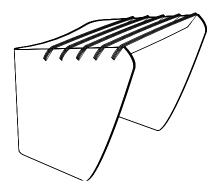


#### Content

Configurations	3
Components	3
Fabrics	4
Dimensions	5
Acoustics	6

# **Configurations**

## **BuzziTripl Cockpit**



Outside layers: BuzziFelt 6mm I 0.24" (both sides)

Core: Furniture Felt 6mm I 0.24"

Bicolor: BuzziFelt Anthracite and Offwhite

Length: 74 cm | 29.13" Height: 77 cm | 30.31" Width: 73 cm | 28.74"

5 kg | 11 lbs

# **Components**

### **Bicolor**



Always BuzziFelt Anthracite on one side and Buzzifelt Offwhite on the other side

### **Cut out**



BuzziTripl Cockpit has a cut out for electrical wiring

# **Fabrics**

### **Felt**

Composition 100% Recycled P.E.T. Felt, latex backing

**Weight** 1.000 g/m2 | 29.49 oz/yd2 **Abrasion resistance** >7.000 Martindale

Flammability EU: EN 13501.1 + A1/2009 Class B-s1,d0

USA: ASTM E84 Class A certified

Fastness to light USA 5







FE-OffWhite 63

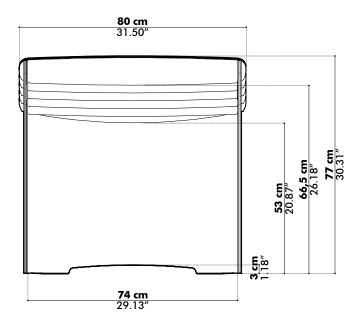
FE-Anthracite 68

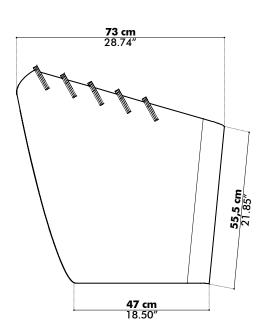
# **Dimensions**

## **BuzziTripl Cockpit**

Thickness: 1,45 cm I 0.57"



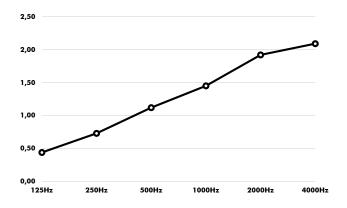




# **Acoustics**

## **BuzziTripl Cockpit**

Equivalent sound absorption area in m² per object



Hz	Aeq/m²
125	0.44
250	0.73
500	1.12
1000	1.45
2000	1.92
4000	2.09