
BuzziBracks

Product Specification Sheet

This document contains technical
information about the BuzziBracks



www.buzzi.space

A room within a room... with a view

BuzziBracks found its way to the drawing board to answer the need for flexible, new ways of working. In open spaces, this modular unit system can be combined in numerous ways to create different areas – to work, focus, relax or meet. The curtains, available in a wide color palette, act as a visual as well as acoustic shield from the surroundings, separating one zone from the other. Combine transparent with non-transparent curtains and open or close them as needed for privacy. Be your own architect and continuously create and recreate microenvironments within open workspaces.

Design by Alain Gilles

General



Bracks High | Extra High

Frame powder coated metal in Beige Red (RAL 3012), Black (RAL 9005), Black Green (RAL 6012), or Signal Grey (RAL 7004)



Curtain in Cur A, B, C, D or F

Surface Worktops and shelves in Antwerp Oak, metal support in powder coated metal (same color as frame)



Dry use

Shelves

Worktop



Accessoires

Electrification

Acoustics



Diffusion



Absorption



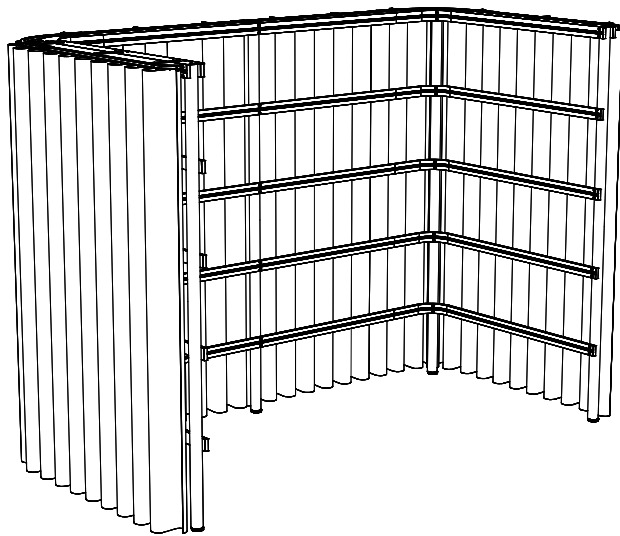
High tones

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Configurations

High



Frame powder coated metal in Beige Red (RAL 3012), Black (RAL 9005), Black Green (RAL 6012) or Signal Grey (RAL 7004)

Curtain in Cur A, B, C, D or F

Worktops and shelves in Antwerp Oak, metal support in powder coated metal (same color as frame)

Height: 188,5 cm

Depth: 120 cm,

Width: 160 cm, 240 cm or 320 cm

Height: 188,5 cm

Depth: 150 cm

Width: 240 cm or 320 cm



Height: 74.21"

Depth: 47.24"

Width: 62.99", 94.49" or 126"

Height: 74.21"

Depth: 59.06"

Width: 94.49" or 126"

Shelves

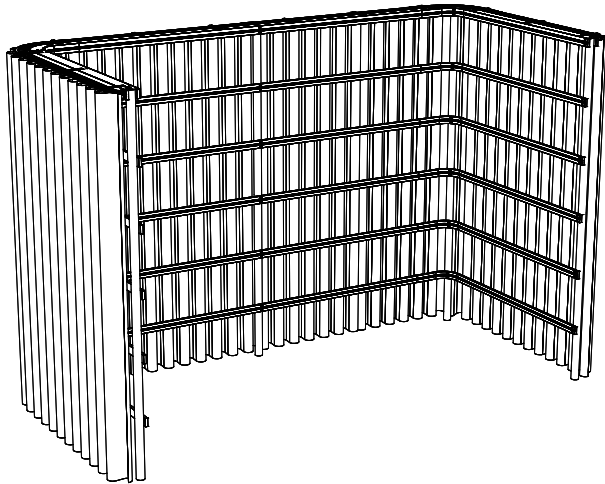
Worktop



Accessoires

Electrification

Extra High



Frame powder coated metal in Beige Red (RAL 3012), Black (RAL 9005), Black Green (RAL 6012) or Signal Grey (RAL 7004) ,



Curtain in Cur A, B, C, D or F

Worktops and shelves in Antwerp Oak, metal support in powder coated metal (same color as frame)

Height: 226 cm

Depth: 150 cm

Width: 320 cm



Height: 89.97"

Depth: 59.06"

Width: 126"

Shelves

Worktop

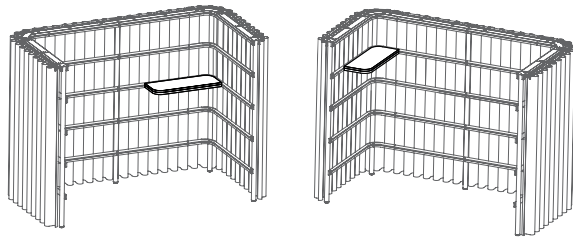


Accessoires

Electrification

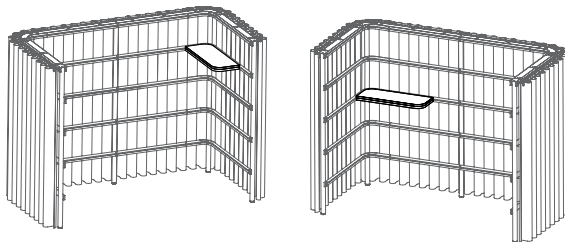
Add-ons

Shelf A



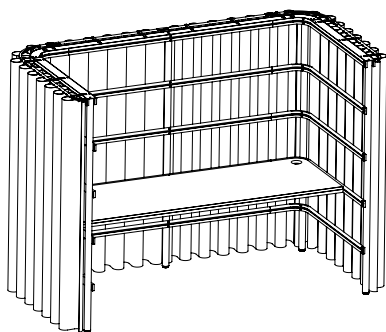
Surface: Antwerp Oak
Metal support: same color as frame
Left or Right side position

Shelf B



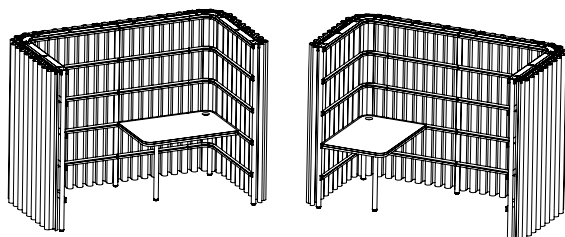
Surface: Antwerp Oak
Metal support: same color as frame
Left or Right side position

Worktop Full



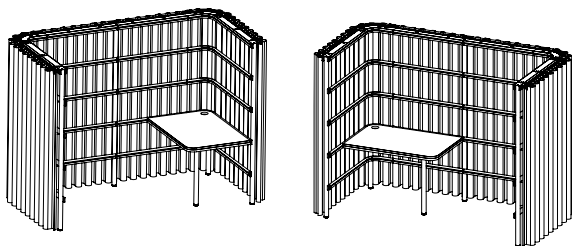
Surface: Antwerp Oak
Metal support: same color as frame
Optional: 2 cutouts for electrification
Ø 80 mm | 3.15"
Available for width: 160 cm or 240 cm
62.99" or 94.49"

Worktop A



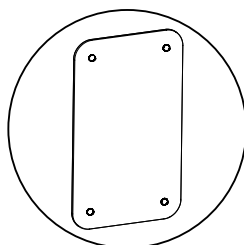
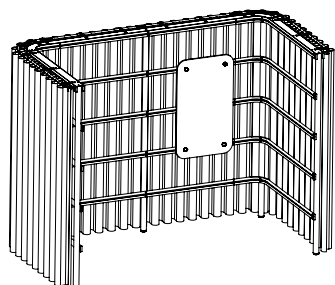
Surface: Antwerp Oak
Metal support: same color as frame
Left or Right side position
Optional: 1 cutout for electrification
Ø 80 mm | 3.15"
Available for depth: 120 cm or 150 cm
47.24" or 59.06"

Worktop B



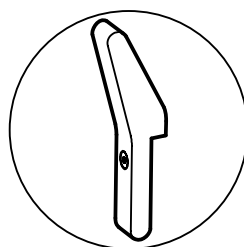
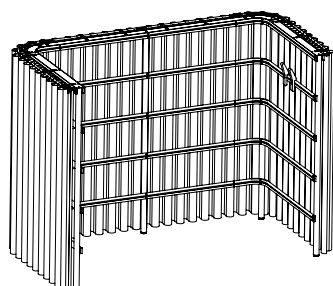
Surface: Antwerp Oak
Metal support: same color as frame
Left or Right side position
Optional: 1 cutout for electrification
Ø 80 mm | 3.15"
Available for depth: 120 cm or 150 cm
47.24" or 59.06"

Pinboard Buzzifelt



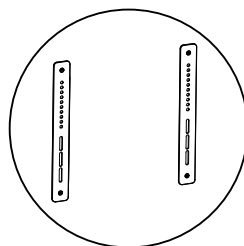
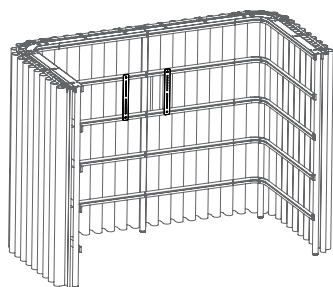
BuzziFelt
Metal screw
Horizontal and vertical position
Optional bicolor
W 54,5 cm H 92 cm D 1,2 cm
W 21.46" H 36.22" D 0.47"

Hooks



Antwerp Oak
Black screw
W 3,5 cm H 21 cm D 6 cm
W 1.38" H 8.27" D 2.36"

Universal Mount

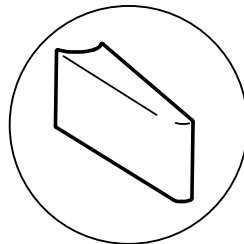
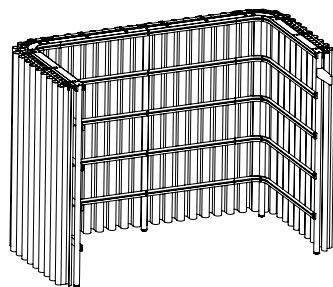


Finishing metal in black
W 5 cm H 42,5 cm D 0,4 cm
W 1.97" H 16.73" D 0.16"

Maximum weight: 20 kg | 45lbs
Requirements to meet max. weight:
Load has to be directly attached to the frame.
Telescopic brackets for displays will limit weight due to leverage effect

Minimum 4 connection points / screws
Screws need to be positioned at least 20 cm | 8 inch
from each other

Flag



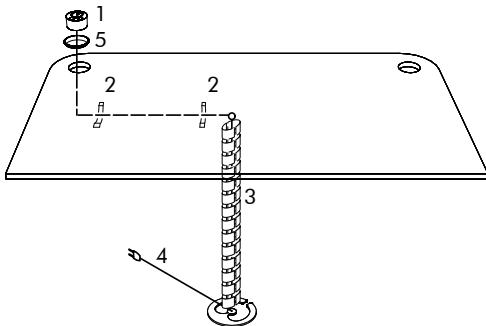
Antwerp Oak
Mounted with a magnet to the frame
W 25 cm H 6 cm D 5 cm
W 9.84" H 2.36" D 1.97"

Electrification (optional)

Select your optional electrification set in line with the cutout in your worktop

Netbox Point Single

Optional for all worktops with a
Ø 8 cm | 3.15" cutout

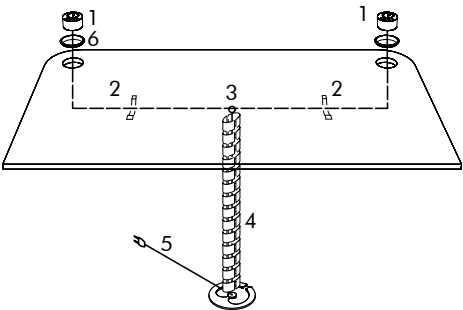


- | | | |
|----|--|----|
| 1. | Electrification Unit
(Incl. Power Cable 2,9 m 114.17" Cable length) | 1x |
| 2. | Horizontal Cable Clips | 2x |
| 3. | Vertical Cable Manager | 1x |
| 4. | Power Cable (3 m 118.11" Cable length) | 1x |
| 5. | Cable entry cover | 1x |

* Can be ordered excl. wire management

Netbox Point Double

Optional for worktops with
2 x Ø 80 mm | 3.15" cutout



- | | | |
|----|---|----|
| 1. | Electrification Unit (2x 1,4 m 55.12" Cable length) | 2x |
| 2. | Horizontal Cable Clips | 2x |
| 3. | Central Connection Block | 1x |
| 4. | Vertical Cable Manager | 1x |
| 5. | Power Cable (3 m 118.11" Cable length) | 1x |
| 6. | Cable entry cover | 1x |

Electrification Unit

An electrification unit can be ordered for different regions.

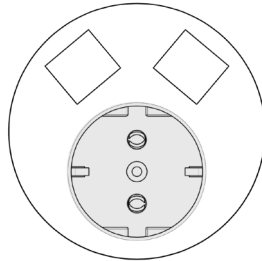
Each electrification unit includes a HDMI, DATA and USB module. It can be configured (by the customer) by snapping HDMI, DATA and/or USB 2.0 (not charging) in the grey zone.

F  NL|DE|LUX

E  BE|FR

G  UK

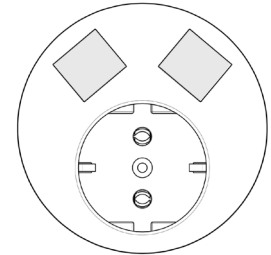
B  US



 HDMI

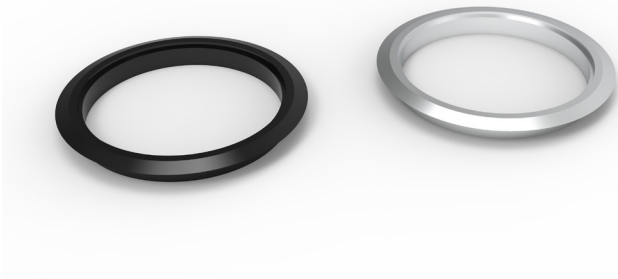
 DATA

 USB



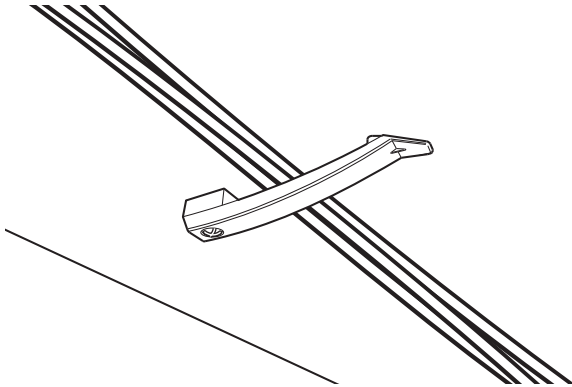
Cable entry cover

Available in black or alu

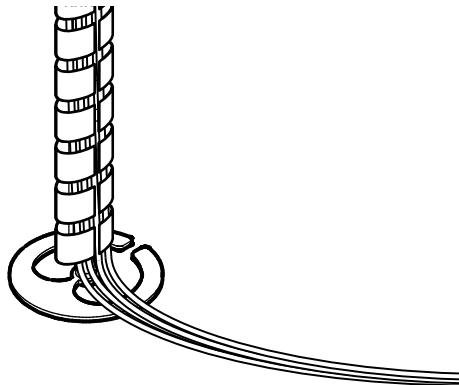


Horizontal Cable Clips

Color Grey
Can guide up to 8 cables 3G1,5



Vertical Cable Manager

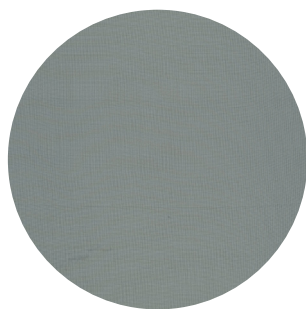


Color: Black
Set for Worktop H 75 cm | 29.53": 16 chains
Set for Worktop H 108 cm | 42.52": 27 chains
• 1 set includes:
vertical cable runs, baseplate, table attachment,
screw set
• Capacity up to ± 40 cables
• Material polypropylen (cable runs)
painted steel (baseplate)
• 2 chamber system
• Cables using the easy zip principle

Curtains

Frost

kvadrat



Cur A

Composition 50% polyester FR, 50% polyester

Weight App. 150 g/lin.m

Flammability EN 13 773 class 1 | BS 5867 part 2 type B | DIN 4102 B1

SN 198 898 5.2 | NF D 92 507 M1 | UNI 9177 classe 1

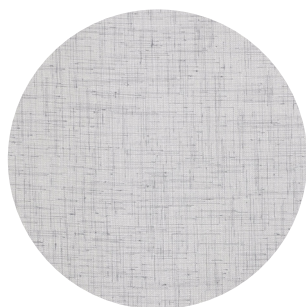
NFPA 701 | AS/NZS 1530.3 | IMO A.471 (XII)

Fastness to light Note 5-7, ISO 105-B02

Maintenance Washable at max. 30°C - 90°F. Drip drying. Ironing will be necessary.

Daybreak 2

kvadrat



Cur B

Composition 100% polyester FR

Weight App. 270 g/lin.m

Flammability EN 13 773 class 1 | BS 5867 part 2 type B | DIN 4102 B1

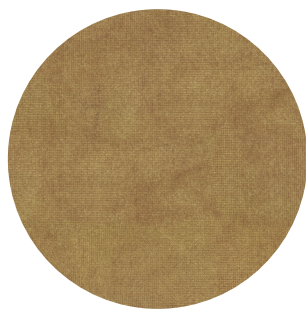
SN 198 898 5.2 | NF D 92 507 M1 | UNI 9177 classe 1

AS/NZS 1530.3 | IMO A.471 (XII)

Fastness to light Note 5-7, ISO 105-B02

Maintenance Washable at max. 30°C - 90°F. Drip drying. Ironing will be necessary.

BuzziVelvet



Cur B

Composition 100% PES

Weight 375 g/m² | 11.06 oz/yd²

Width 140 cm | 55.12"

Thickness 0,7mm | 0.0275"

Abrasion resistance >100.000 Martindale

Flammability USA: CAL TB 117

Fastness to light EU: 4-5

Fastness to rubbing EU: Wet 4 | Dry 4-5

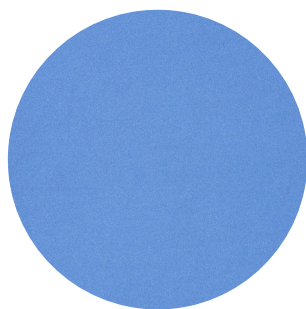
Pilling EU: 4-5

Match Weight ±5% | Width ±2%

Maintenance Vacuum clean regularly. Don't wash. Don't remove the Velvet from the product. Treat spillages immediately. Professional dry clean or wipe clean with a pH neutral soap and a damp cloth.

Dawn 2

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Cur C

Composition 100% polyester FR

Weight App. 780 g/lin.m

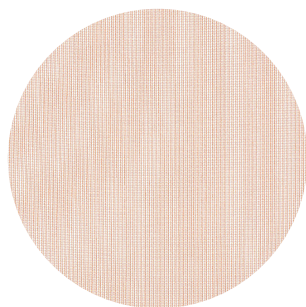
Flammability EN 13 773 class 1 | EN 13501, B-s1, d0 | BS 5867 part 2 type B | DIN 4102 B1 | SN 198 898 5.2 | NF D 92 507 M1 | UNI 9177 classe 1

Fastness to light Note 5-7, ISO 105-B02

Maintenance Washable at max. 30°C - 90°F. Half wash load. Drip drying. Ironing might be necessary when washed at 30°C - 90°F.

Zulu 2

kvadrat



Cur C

Composition 100 % Trevira CS

Weight App. 300 g/lin.m

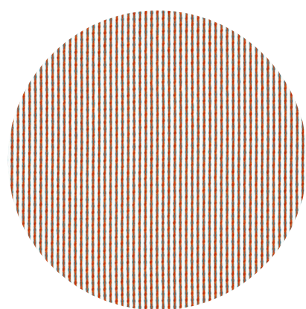
Flammability EN 13 773 class 1 | BS 5867 part 2 | DIN 4102 B1 | NF P 92 507 M1 | UNI 9177 classe 1 | IMO FTP Code 2010:Part 7

Fastness to light Note 7, ISO 105-B02

Maintenance Wash at 30°C - 90°F. Drip drying.

Drops

kvadrat



Cur D

Composition 100 % Trevira CS

Weight App. 225 g/lin.m

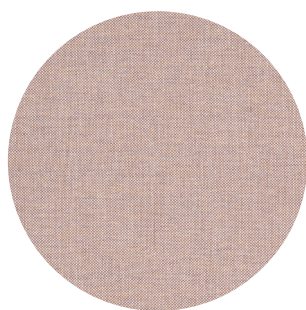
Flammability EN 13 773 class 1 | BS 5867 part 2 type B | DIN 4102 B1 NF D 92 507 M1 | UNI 9177 classe 1 | FAR 25.853 | IMO FTP Code 2010:Part 7

Fastness to light Note 6-7, ISO 105-B02

Maintenance Washable at max. 30°C - 90°F. Drip drying.

Mi Casa

kvadrat



Cur D

Composition 100% Trevira CS

Weight App. 600 g/lin.m

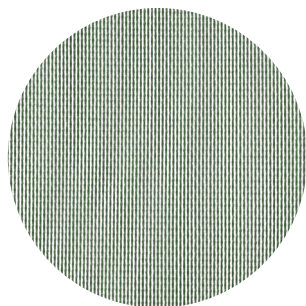
Flammability EN 13 773 class 1 | BS 5867 part 2 type B | DIN 4102 B1 SN 198 898 5.2 | NF D 92 507 M1 | UNI 9177 classe 1 IMO FTP Code 2010:Part 7

Fastness to light Note 5-7, ISO 105-B02

Maintenance Washable at max. 30°C - 90°F. Half wash load. Drip drying. Ironing might be necessary when washed at 30°C - 90°F.

Drops Acoustic

kvadrat



Cur F

Composition 100% Trevira CS

Weight App. 315 g/lin.m

Flammability BS 5867 part 2 type B | DIN 4102 B1 | EN 13773 Class 1 IMO FTP Code 2010:Part 7 | NF P 92 507 M1 | SN 198 898 5.2 UNI 9177 classe 1

Fastness to light Note 7 ISO 105-B02

Maintenance Washable at max. 30°C - 90°F. Drip drying.



Cur F

Composition 100% recycled polyester FR

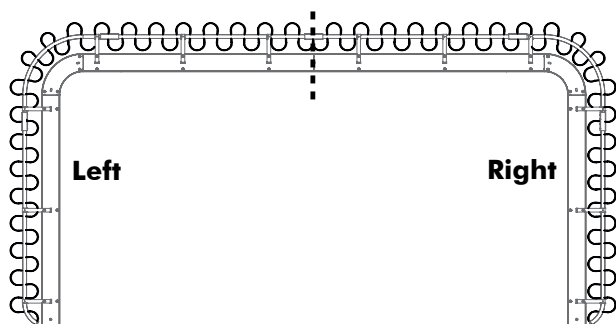
Weight App. 660/lin.m

Flammability BS 5867 part 2 type B | DIN 4102 B1 | UNI 9177 classe 1
IMO FTP Code 2010:Part 7

Fastness to light Note 6-7, ISO 105-B02

Maintenance Washable at max. 30°C - 90°F. Half wash load. Drip drying.
Ironing might be necessary when washed at 30°C - 90°F.

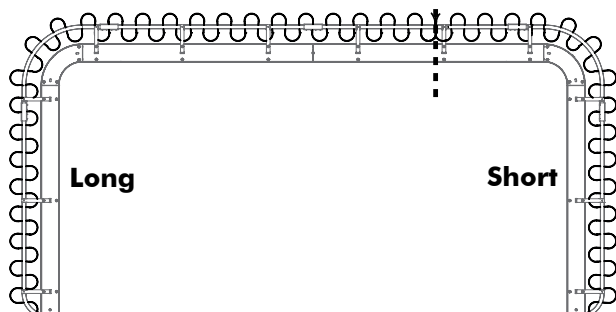
Curtain 2 pcs, symmetric



Left + Right

Curtains Left and Right can be chosen in a different curtain collection and color.

Curtain 2 pcs, asymmetric

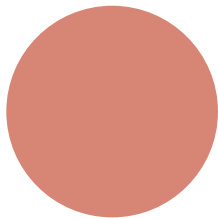


Long + Short

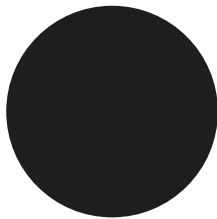
Curtains Long and Short can be chosen in a different curtain collection and color.

Finishes

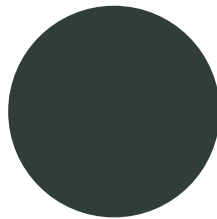
Frame colors



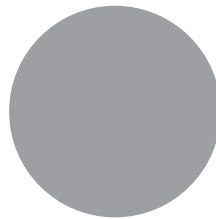
Beige Red
(RAL 3012)



Black
(RAL 9005)



Black Green
(RAL 6012)



Signal Grey
(RAL 7004)

Worktops and Shelves

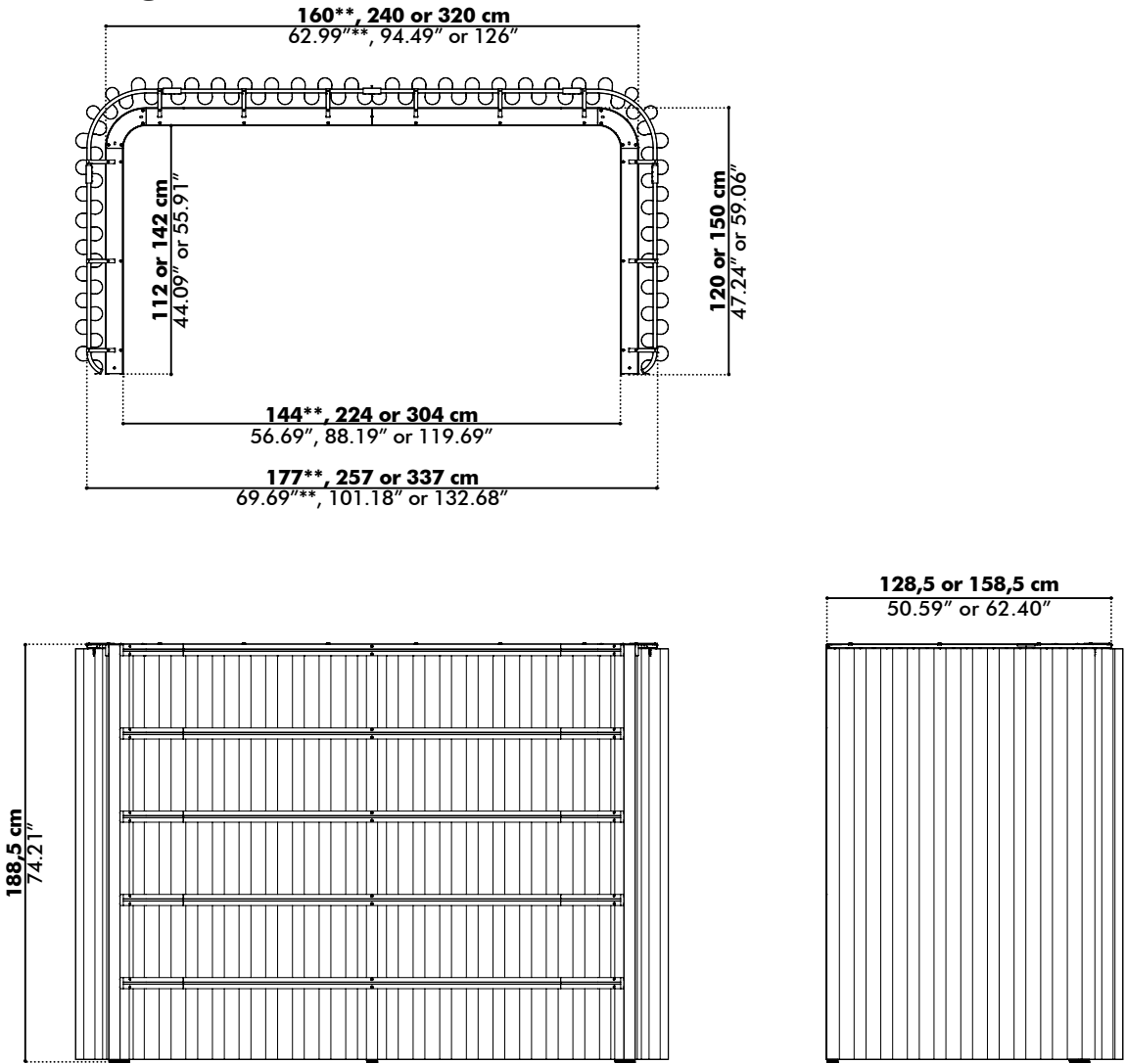


Antwerp Oak*

*These solid wood worktops may contain knots, natural color variations and drying splits as normal features of the product. This contributes to the uniqueness of each worktop.

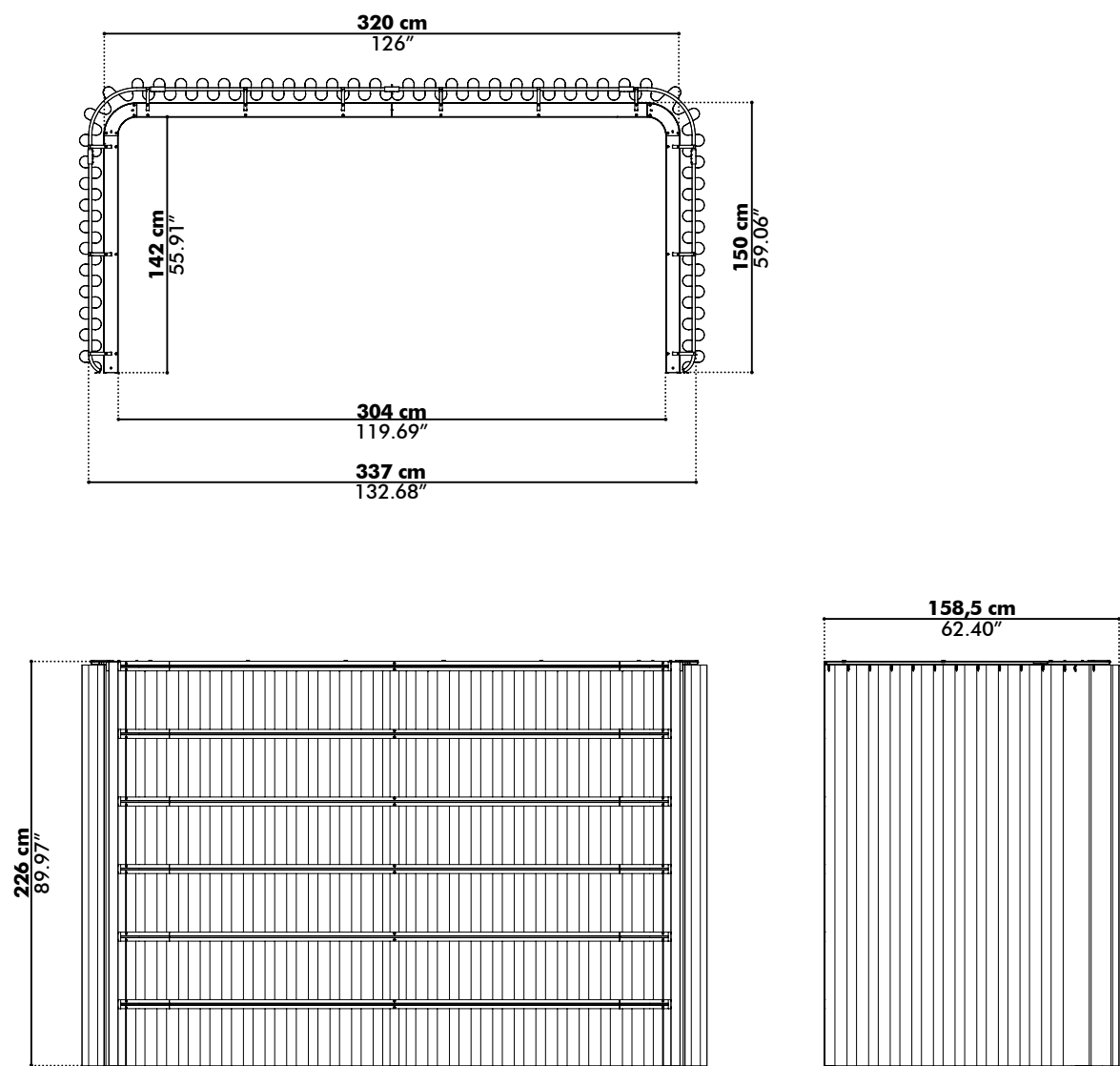
Dimensions

Bracks High



* Dimensions excl. rails & curtains
** Not available for Depth 150 cm | 59.06"

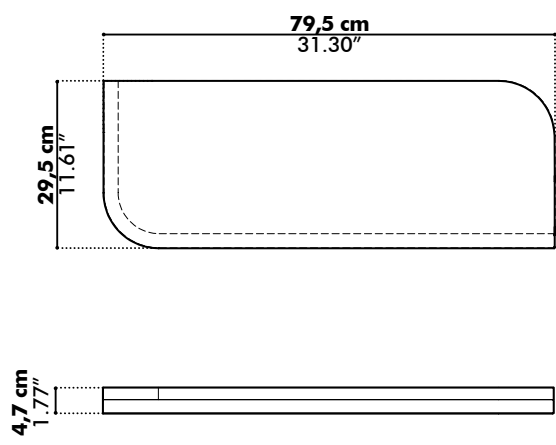
Extra High



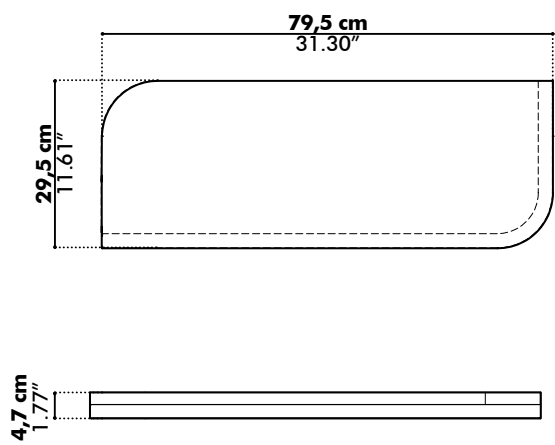
* Dimensions excl. rails & curtains

Shelves

Shelf A

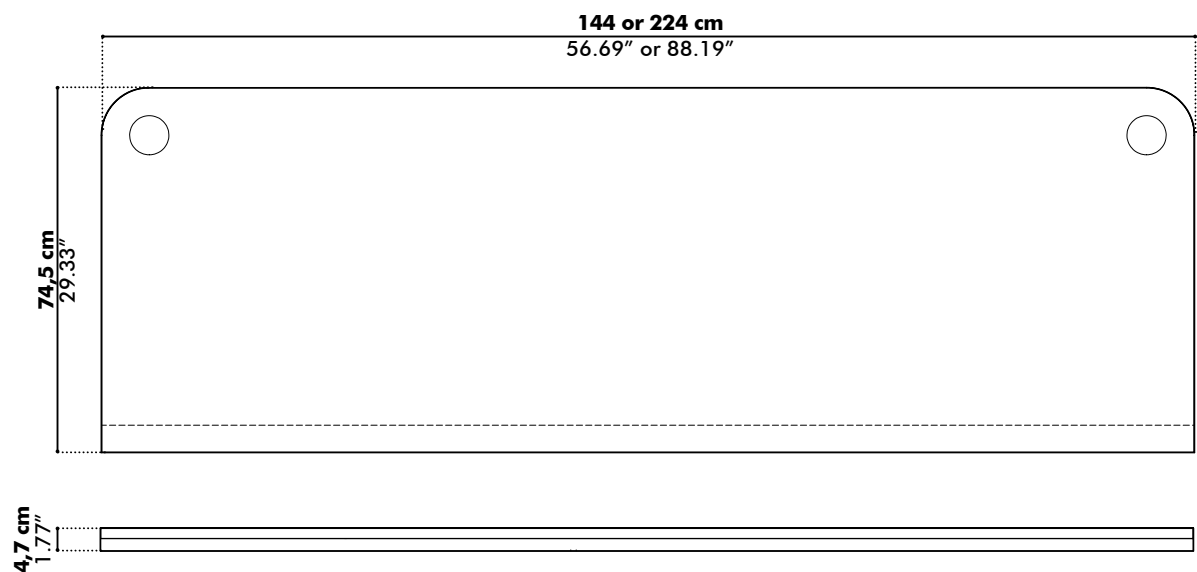


Shelf B



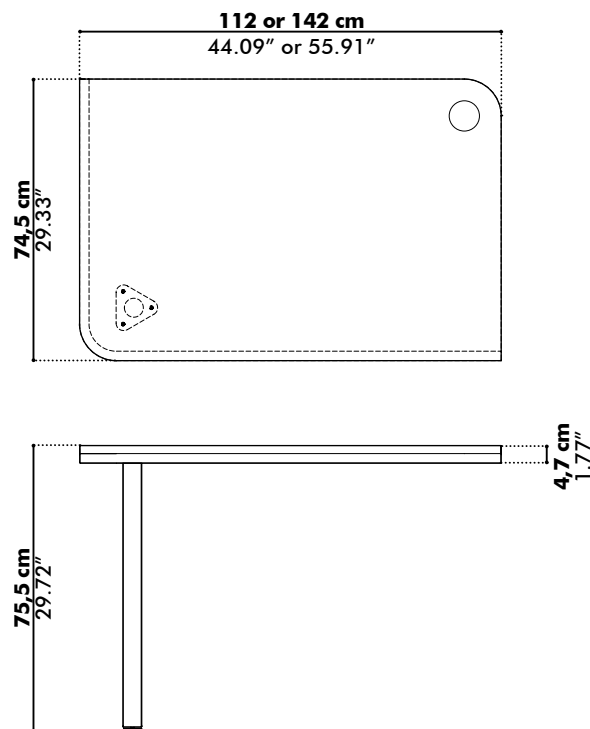
Worktops

Worktop Full for Bracks width 160 or 240

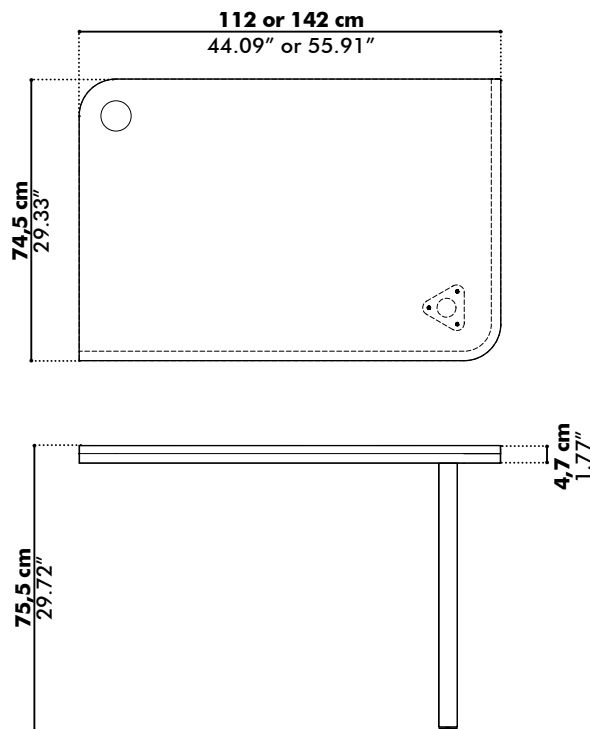


Cutouts for electrification are optional: **80 mm** - 3.15"

Worktop A for Bracks depth 120 or 150



Worktop B for Bracks depth 120 or 150

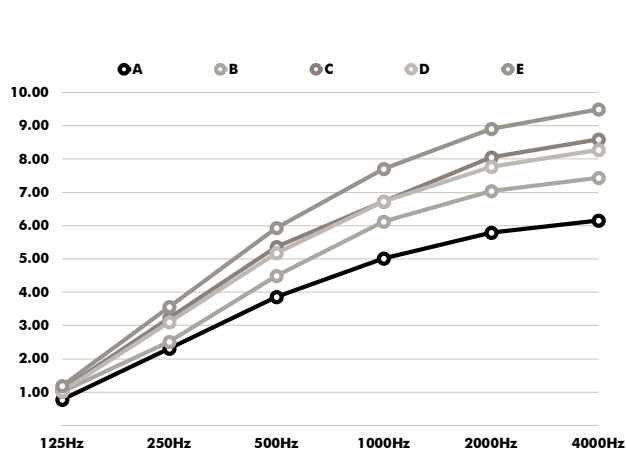


Cutouts for electrification are optional: **80 mm** - 3.15"

Acoustics

BuzziBracks Drops Acoustic Height 188.5 cm | 74.21

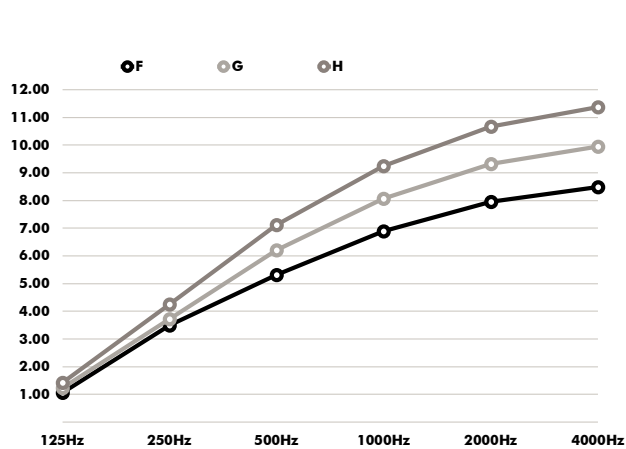
Equivalent sound absorption area in m² per object



	A	B	C	D	E
Side:	120 cm	120 cm	120 cm	150 cm	150 cm
Width:	47.24"	47.24"	47.24"	59.06"	59.06"
Depth:	160 cm	240 cm	320 cm	240 cm	320 cm
Hz	Aeq/m²	Aeq/m²	Aeq/m²	Aeq/m²	Aeq/m²
125	0.77	1.01	1.07	1.03	1.18
250	2.31	2.52	3.22	3.10	3.56
500	3.86	4.50	5.37	5.18	5.93
1000	5.01	6.12	6.73	6.73	7.71
2000	5.79	7.04	8.05	7.77	8.90
4000	6.16	7.43	8.59	8.28	9.49

BuzziBracks Drops Acoustic Height 226 cm | 88.98"

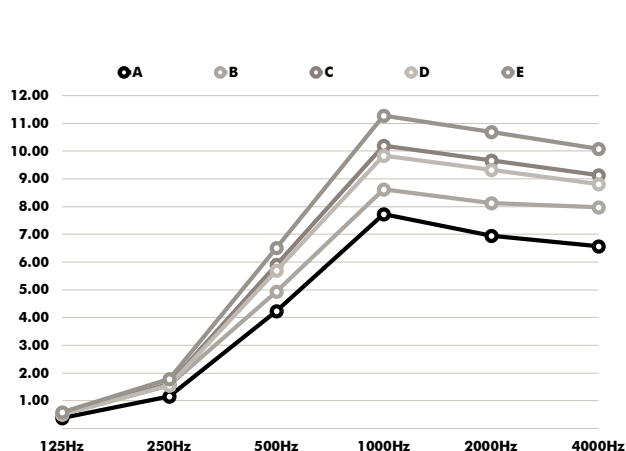
Equivalent sound absorption area in m² per object



	F	G	H
Side:	150 cm	150 cm	150 cm
Width:	59.06"	59.06"	59.06"
Depth:	160 cm	240 cm	320 cm
Hz	Aeq/m²	Aeq/m²	Aeq/m²
125	1.06	1.24	1.42
250	3.50	3.72	4.26
500	5.31	6.21	7.11
1000	6.90	8.07	9.24
2000	7.96	9.32	10.67
4000	8.49	9.94	11.38

BuzziBracks Velvet Height 188.5 cm | 74.21

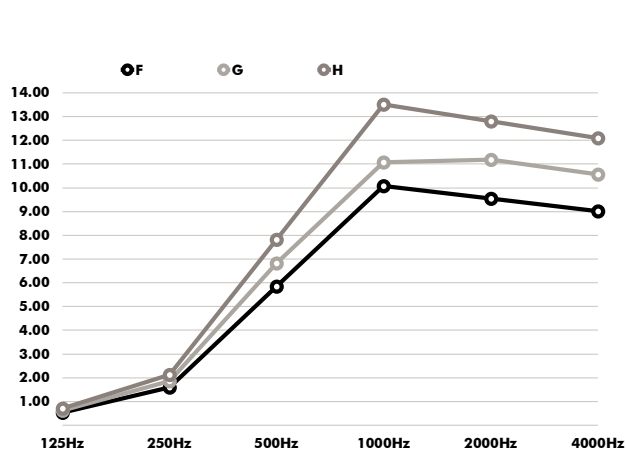
Equivalent sound absorption area in m² per object



	A	B	C	D	E
	Side: 120 cm 47.24" Width: 160 cm 62.99"	Side: 120 cm 47.24" Width: 240 cm 94.49"	Side: 120 cm 47.24" Width: 320 cm 62.99"	Side: 150 cm 59.06" Width: 240 cm 94.49"	Side: 150 cm 59.06" Width: 320 cm 125.98"
Hz	Aeq/m²	Aeq/m²	Aeq/m²	Aeq/m²	Aeq/m²
125	0.38	0.51	0.53	0.51	0.59
250	1.15	1.55	1.61	1.55	1.78
500	4.24	4.94	5.90	5.69	6.52
1000	7.73	8.61	10.2	9.84	11.27
2000	6.94	8.12	9.66	9.32	10.68
4000	6.56	7.97	9.13	8.80	10.08

BuzziBracks Velvet Height 226 cm | 88.98"

Equivalent sound absorption area in m² per object



	F	G	H
	Side: 150 cm 59.06" Width: 160 cm 62.99"	Side: 150 cm 59.06" Width: 240 cm 94.49"	Side: 150 cm 59.06" Width: 320 cm 125.98"
Hz	Aeq/m²	Aeq/m²	Aeq/m²
125	0.53	0.62	0.71
250	1.59	1.86	2.13
500	5.84	6.83	7.82
1000	10.08	11.80	13.51
2000	9.55	11.18	12.80
4000	9.02	10.56	12.09