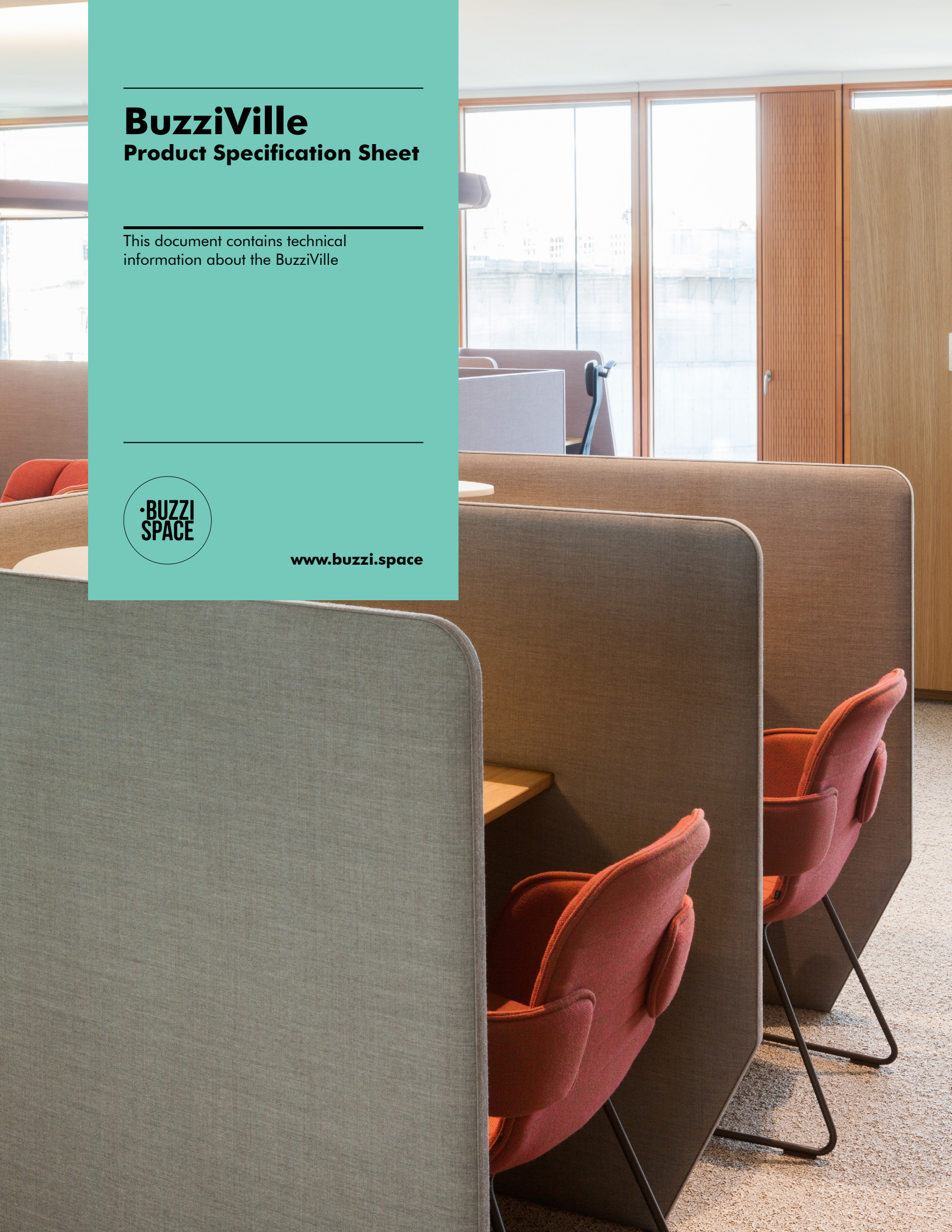

BuzziVille

Product Specification Sheet

This document contains technical information about the BuzziVille



www.buzzi.space



Upholstered workstations

BuzziVille allows you to develop your own little village in the office, complete with social interaction. You become the architect of your own workplace.

The concept of BuzziVille stemmed from the idea that it ought to be possible to combine private cocoons in the office with more informal and accessible meeting rooms. This allows people to work in peace as well as spending time with colleagues to brainstorm and socialize.

The result is an extremely flexible and modular freestanding system that can easily be rearranged.

Design by Alain Gilles

General

 Inspiration Models: Work, Snake, Focus, Club
Ville CIY (Configure It Yourself)

 Dry use

Acoustics



Absorption



Diffusion



Attenuation



Mid tone



High tone

Certifications



Content

Configurations	3
Components	6
Electrification	7
Backlight	10
BuzziVille CIY Do's and Don'ts	11
Fabrics	13
Dimensions	15
Acoustics	22

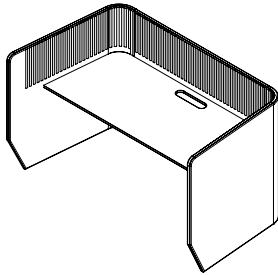
Configurations

Inspiration Models

Let these inspiration models guide you when building your own BuzziVille setup.

Dimensions of these predefined setups are dependent on the size of the panels you choose. All models are available in 4 heights: 120, 135, 150 & 180 cm | 47.24", 53.15", 59.06", 70.86"

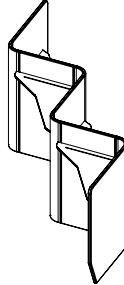
Work



Components (used in above example)

Panel Start/Stop	Right	Qty: 1
Panel Start/Stop	Left	Qty: 1
Panel Mid	Large	Qty: 1
Worktop Flat cutout central	Large	Qty: 1

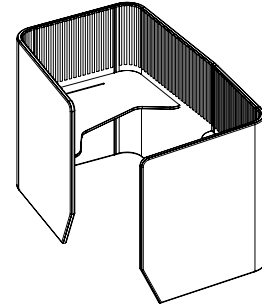
Snake



Components (used in above example)

Panel Start/Stop	Right	Qty: 2
Panel S-connect	Right	Qty: 1
Panel Mid	Small	Qty: 2
Triangle Right	Large	Qty: 4
Grommet in 3 panels	-	Qty: 3

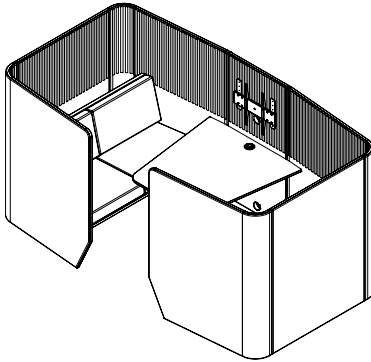
Focus



Components (used in above example)

Panel Start/Stop	Left	Qty: 1
Panel Start/Stop	Right	Qty: 1
Panel Mid	Small	Qty: 2
Panel J-connect	Right	Qty: 1
Worktop Shape	Left	Qty: 1
Worktop Triangle	Right	Qty: 1

Club



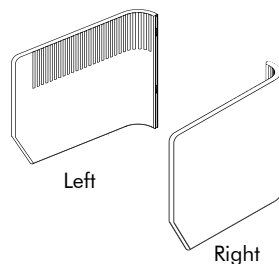
Components (used in above example)

Panel Start/Stop	Left	Qty: 1
Panel Start/Stop	Right	Qty: 1
Panel Mid	Medium	Qty: 2
Panel J-connect	Left	Qty: 1
Panel J-connect	Right	Qty: 1
Panel Mid Media	Small	Qty: 1
Worktop Club	Medium	Qty: 1
TV-Mount		Qty: 1
Bench	Medium	Qty: 2
Light		Qty: 2

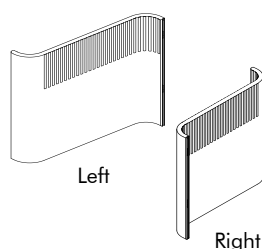
Configure it yourself (CIY)

Panels

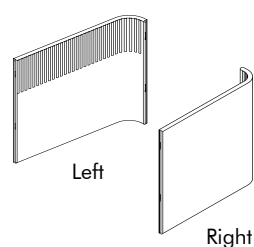
Start/Stop



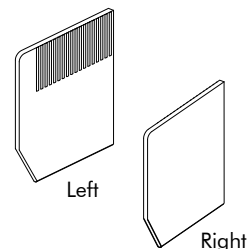
S-Connect



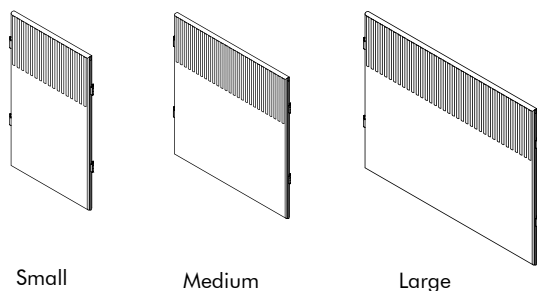
J-Connect



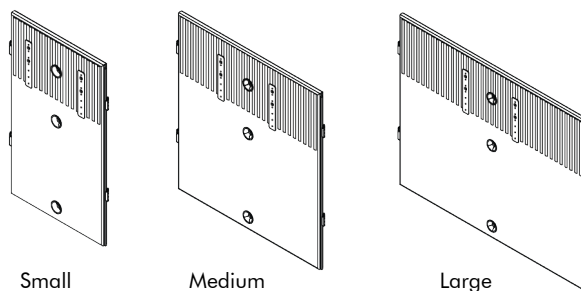
Mid End



Mid



Mid Media



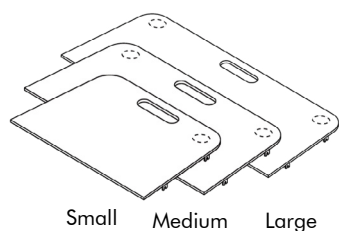
Core: Plywood: 1,8 cm | 0.71"

Cover: Foam covered with fabric in Flat or 3D

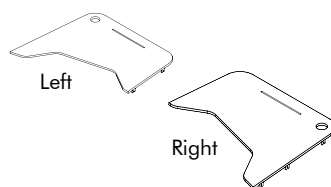
* TV-Mount optional

Worktops

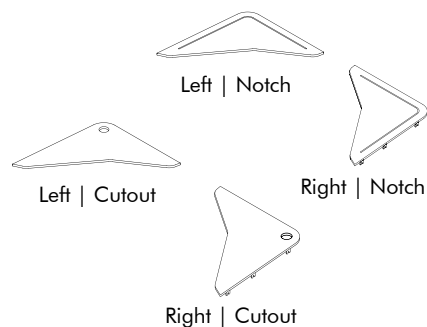
Flat



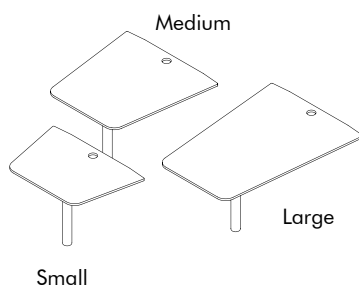
Shape



Triangle



Club



Worktop in Antwerp Oak or White Laminate made of plywood

Black (RAL 9005) powder coated metal support (Club)

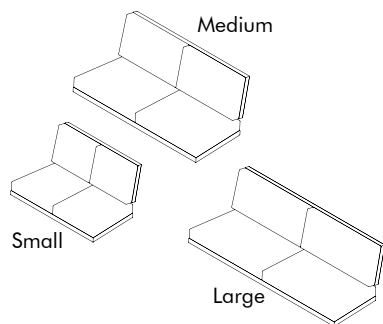
Black (RAL 9005) or Alu (RAL 9006) metal bracket

All Worktops can be installed at seating height (H 75 cm | 29.53") or standing height (H 108 cm | 42.52").

Club Worktop only available at seating height (H 75 cm | 29.53")

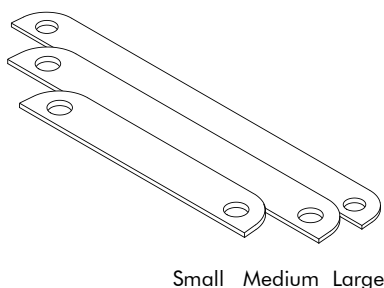
Add-ons

Bench



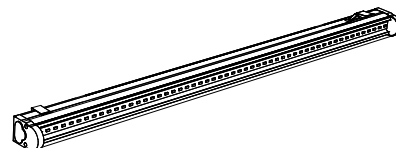
Core: Plywood: 1,8 cm | 0.71"
Cover: Foam covered with fabric
Optional: LED Light behind Bench

Tablet



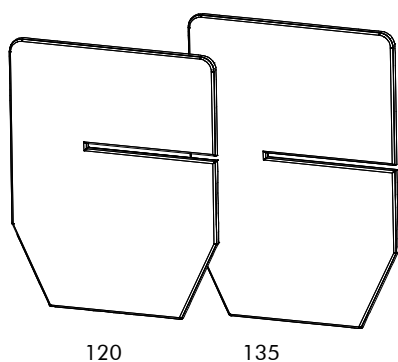
In combination with Bench only
Available in Antwerp Oak or
White Laminate made out of plywood

Backlight



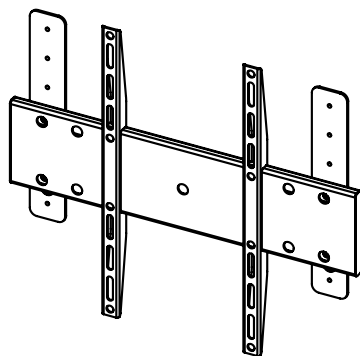
For more info see p.10

Splitpanel



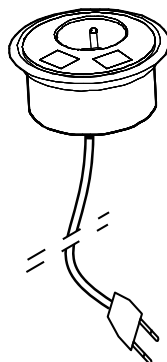
Core: Plywood: 1,8 cm | 0.71"
Cover: Foam covered with fabric only in flat

TV-Mount



1x TV-Mount for 32" - 55"
Metal powder coated in Black
VESA 100 - 400 mm | 3.94" - 15.75"
2x TV-Mount bracket
Metal powder coated in Black

Electrification Unit



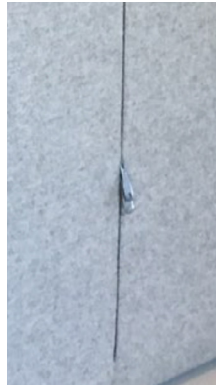
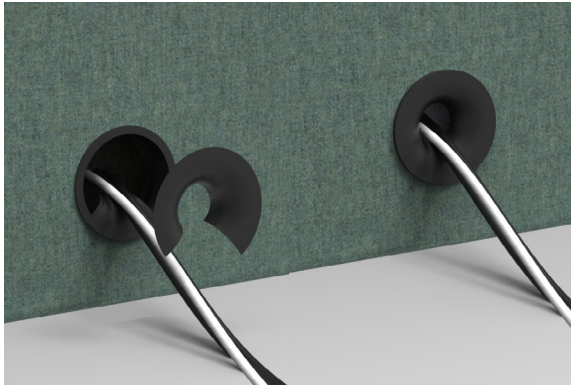
For more info see p.8

Components

Panels



Flat or 3D Rib
Core: Poplar plywood: 1,8 cm | 0.71"
Cover: Foam covered with fabric

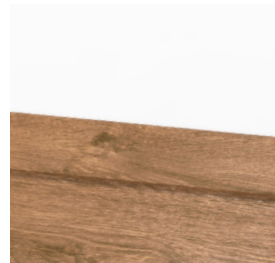


In Mid panel S-Connect and J-Connect 4 grommet positions are available measured from bottom of panel:
A 8,5 cm | 3.35", B 65 cm | 25.59"
C 98 cm | 38.58", D 150 cm | 59.06"
(D only with panel height 180 cm | 70.87")

Worktops



Available in Antwerp Oak* or White Laminate with plywood core and oiled edges.



3 available cutouts:
Cutout Side: Ø 8 cm
Ø 3.15"

S: 1 cutout right
M, L: 2 cutouts
Cutout Central: W 8 cm L 32 cm
W 3.15" L 12.60"

Notch: Ø 1 cm
Ø 0.39"

Side

Central

Notch



Bracket



Support

Bracket: Black (RAL 9005) or Alu (RAL 9006)
Support for Club: Black (RAL 9005)
powder coated metal

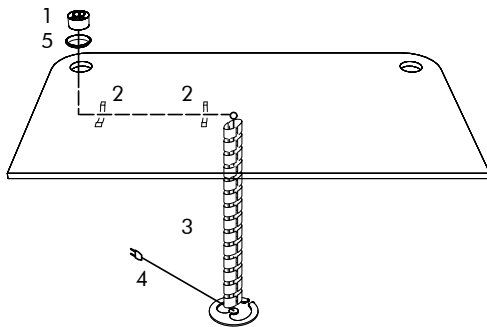
*These solid wood worktops may contain knots, natural color variations and drying splits as normal features of the product. This contributes to the uniqueness of each worktop.

Electrification (optional)

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

Netbox Point Single

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

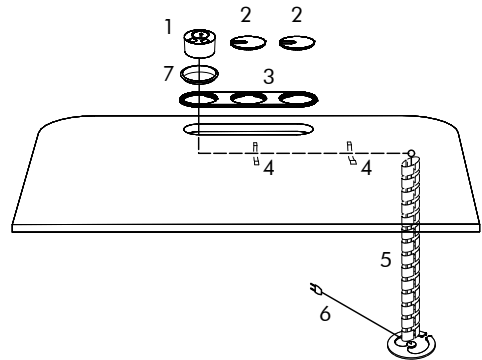


- | | |
|---|----|
| 1. Electrification Unit
(Incl. Power Cable 2,9 m 114.17" Cable length) | 1x |
| 2. Horizontal Cable Clips | 2x |
| 3. Vertical Cable Manager | 1x |
| 4. Power Cable (3 m 118.11" Cable length) | 1x |
| 5. Cable entry cover | 1x |

* Can be ordered excl. wire management

Netbox Point Single with cover

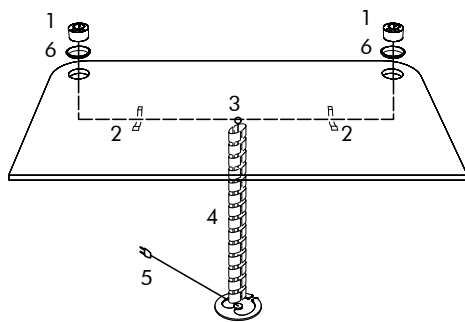
Optional for BuzziVille worktops with a cutout central



- | | |
|---|----|
| 1. Electrification Unit
(Incl. Power Cable 2,9 m 114.17" Cable length) | 1x |
| 2. Cable Entry Insert | 2x |
| 3. Cable Entry Cover | 1x |
| 4. Horizontal Cable Clips | 2x |
| 5. Vertical Cable Manager | 1x |
| 6. Power Cable (3 m 118.11" Cable length) | 1x |
| 7. Cable entry cover | 1x |

Netbox Point Double

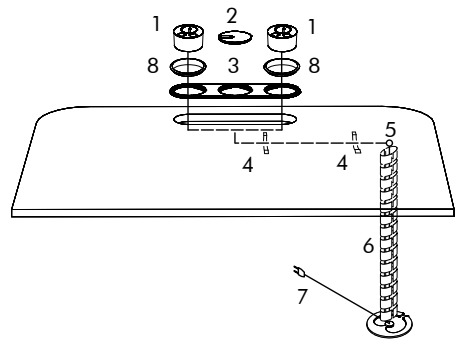
Optional for BuzziVille worktops with
2 x Ø 80 mm | 3.15" hole



- | | |
|--|----|
| 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 | 2x |

Netbox Point Double with cover

Optional for BuzziVille worktops with a cutout central

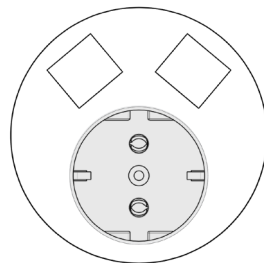


- | | |
|--|----|
| 1. Electrification Unit (2x 1,4 m 55.12" Cable length) | 2x |
| 2. Cable Entry Insert | 1x |
| 3. Cable Entry Cover | 1x |
| 4. Horizontal Cable Clips | 1x |
| 5. Central Connection Block | 1x |
| 6. Vertical Cable Manager | 1x |
| 7. Power Cable (3 m 118.11" Cable length) | 1x |
| 8. Cable entry cover | 2x |

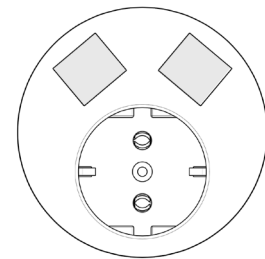
Electrification Unit

An electrification unit can be ordered for different regions.

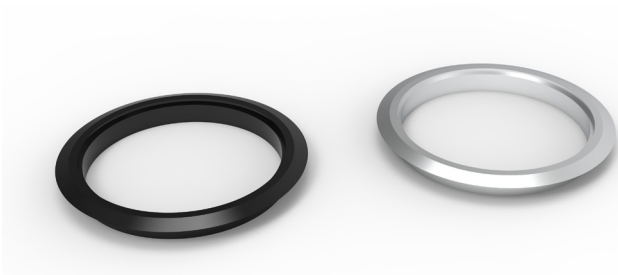
- F  NL|DE|LUX
- E  BE|FR
- G  UK
- B  US



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.

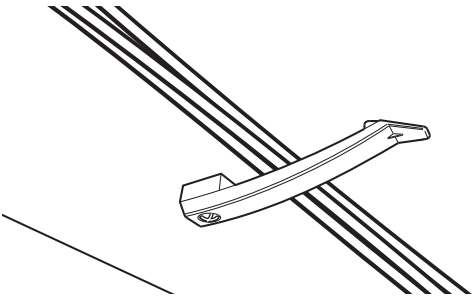


Cable entry cover



Available in black or alu

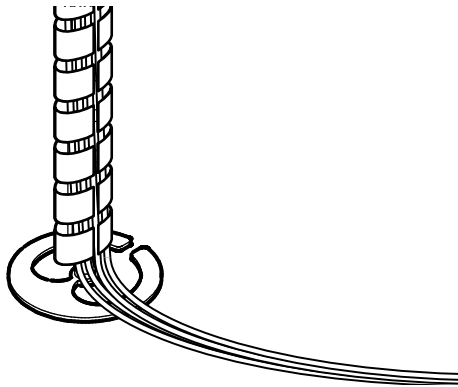
Horizontal Cable Clips



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

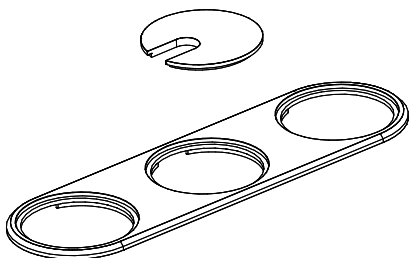
- Capacity up to ± 40 cables

- Material polypropylen (cable runs)
painted steel (baseplate)

- 2 chamber system

- Cables using the easy zip principle

Cable entry cover



Only available for worktops with cutout central

Anodized Aluminium cable entry cover

10 cm x 34 cm | 3.94" x 13.39" with 3 x 8 cm | 3 x 3.15" holes

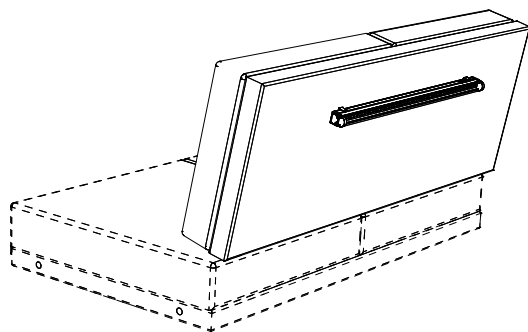
Anodized Aluminium Cable entry insert 8 cm | 3.15"

Backlight (optional)

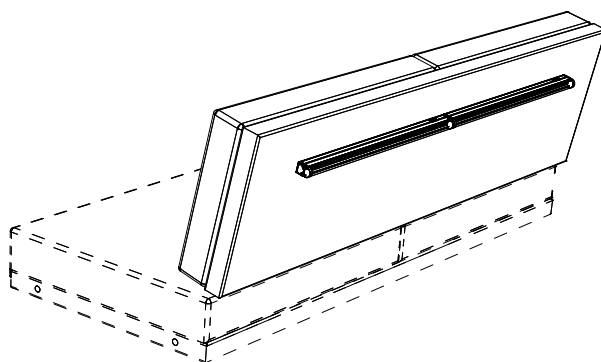
Backlighting can be optionally ordered with every Bench in your BuzziVille setup

General

- 🔑 Connectable integrated LED tube
Located in the cable tray
- 🌲 Material: Aluminium body, Clear PC cover
Power Cable White
1 On-Off switch / element
- 💡 LED: SMD3014
Color temperature: 3000 Kelvin
Input Voltage / Frequency: 100 - 277 V 50/60 Hz
incl. 4 m | 157.48" White Power cable
- ... Mounting clips
Connector accessories
- 📄 cULus Listed E471267 or ETL Certified
CE



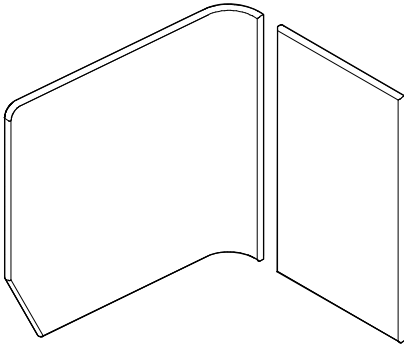
Small



Medium | Large

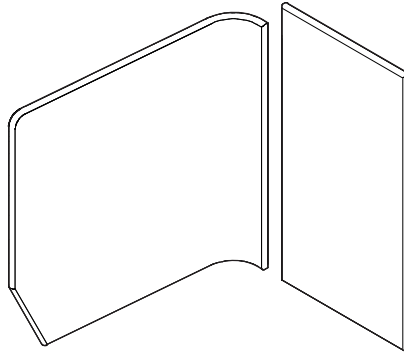
BuzziVille CIY Do's and Don'ts

Start/Stop Panel + Mid Panel



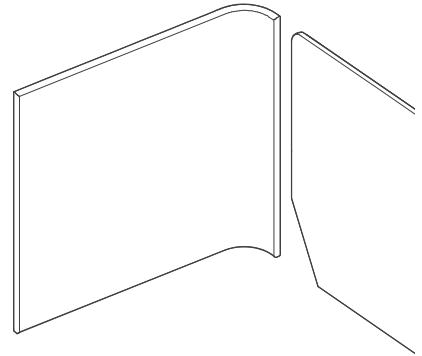
DO

Start/Stop H120 + Mid Panel H135



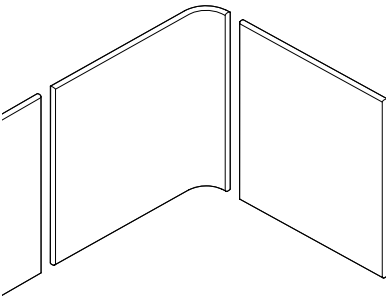
DON'T

J-Connect + Start/Stop



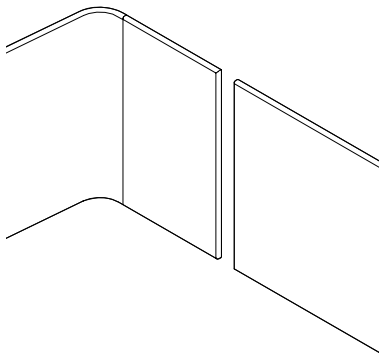
DON'T

Mid Panel + J-Connect + Mid Panel



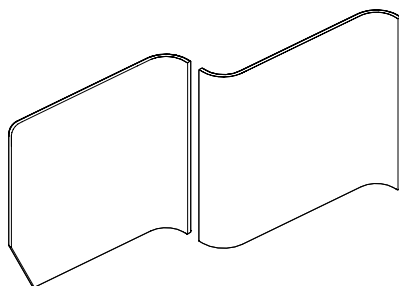
DO

Mid Panel + Mid Panel



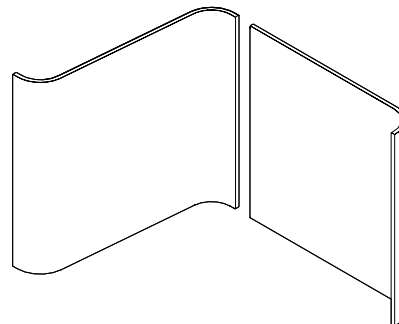
DON'T

Start/Stop Panel + S-Connect



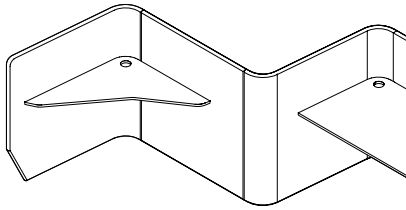
DON'T

S-Connect + J-Connect



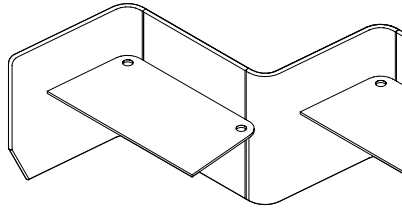
DON'T

Start/Stop + Mid Panel + S-Connect



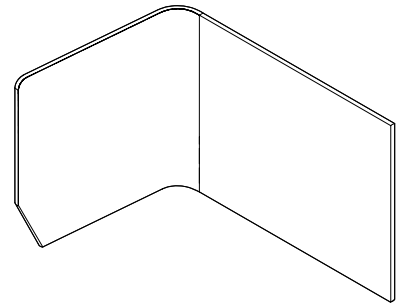
DO

Worktop unsupported on one side



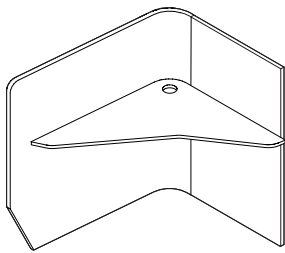
DON'T

Empty corner



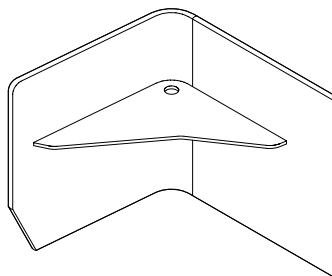
DO

Worktop Triangle + Mid Panel Small



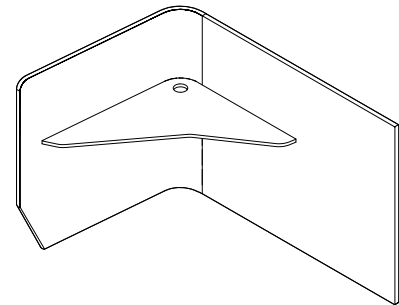
DO

Worktop Triangle + Mid Panel Medium



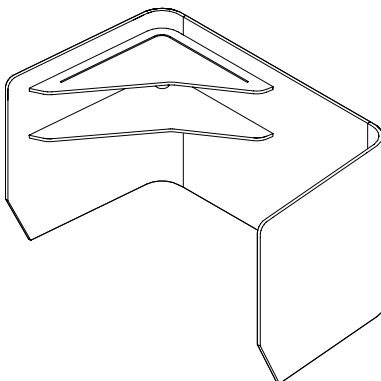
DO

Worktop Triangle + Mid Panel Large



DO

Worktop Triangle H 75 +
Worktop Triangle H 108



DO

Fabrics

⚠ Not all fabrics are available for every product.
Please check below in what fabric you can order your product.

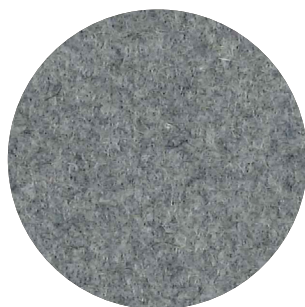
Panel H 120 available in: Fabric, Revive 1, Clara 2, Remix 3

Panel H 135, 150, 180 available in: Fabric

Bench available in: Fabric

Split Panel: Fabric, Revive 1, Clara 2, Remix 3

Fabric (45 colors)



Category A

Composition 70% Recycled Wool, 25% Recycled Polyacryl,
5% Recycled Other Fabrics

Weight 405 g/m² | 11.94 oz/yd²

Abrasion resistance 40.000 Martindale, 50,000 Wyzenbeek

Flammability EU: EN 1021.1/2006 | BS EN 1021.1/2006 (cigarette).
EN 1021.2/2006 | BS EN 1021.2/2006 (match)
USA: CAL TB 117 | ASTM E84 CLASS A

Fastness to light EU: 4 | USA 4

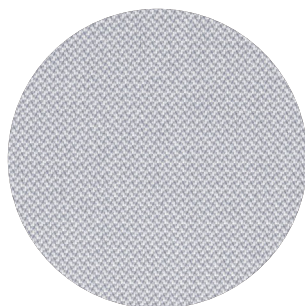
Fastness to rubbing EU: Wet 3-4 | Dry 4-5

Fastness to crocking USA: Wet 5 | Dry 5



Revive 1 (25 colors)

kvadrat



Category A

Composition 100% recycled polyester FR

Weight 430 g/lin.m

Abrasion resistance 60.000 Martindale rubs, EN ISO 12947

Flammability EN 1021-1/2 | DIN 4102 B1 | Önorm B1/Q1
UNI 9175 1IM | US Cal. Tech. Bull. 117
IMO A.652 (16)

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

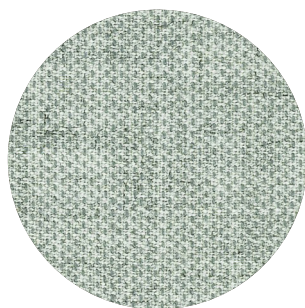
Fastness to rubbing (ISO) dry 5, wet 4-5

Pilling Note 4-5, EN ISO 12945



Clara 2 (24 colors)

kvadrat



Category B

Composition 92% new wool, 8% nylon

Weight 400 g/lin.m

Abrasion resistance 80.000 Martindale rubs, EN ISO 12947

Flammability EN 1021-1/2 | BS 5852, ignition source 2-3 | DIN 4102 B2
NF D 60 013 | UNI 9175 1IM | US Cal. Tech. Bull. 117, Sec. E
NFPA 260 | IMO A.652(16)

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

Fastness to rubbing (ISO) dry 4-5, wet 4

Pilling Note 4, EN ISO 12945



Remix 3 (73 colors)

kvadrat



Category B

Composition 90% new wool, 10% nylon

Weight 415 g/lin.m

Abrasion resistance 100.000 Martindale rubs, EN ISO 12947

Flammability EN 1021-1/2 | BS 5852 part 1

Önorm B1/Q1 | NF D 60 013 | UNI 9175, 1IM

AS/NZS 1530.3 | Cal. Tech. Bull. 117-2013

NFPA 260 | IMO FTP Code 2010:Part 8

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

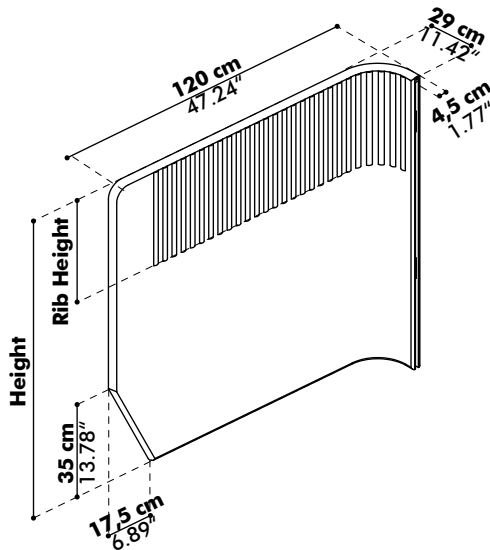
Fastness to rubbing (ISO) dry 4-5, wet 4

Pilling Note 4, EN ISO 12945



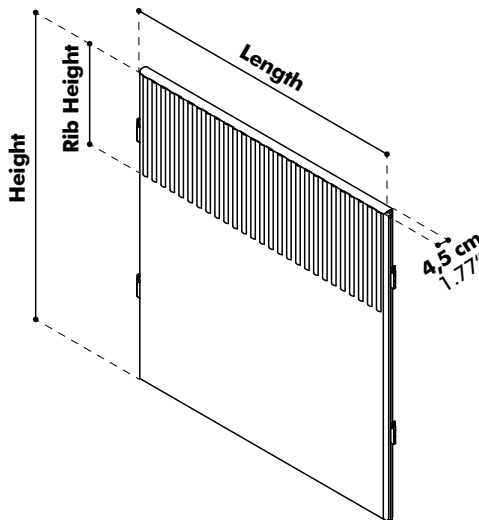
Dimensions BuzziVille Configure it yourself (CIY)

Start/Stop Panel



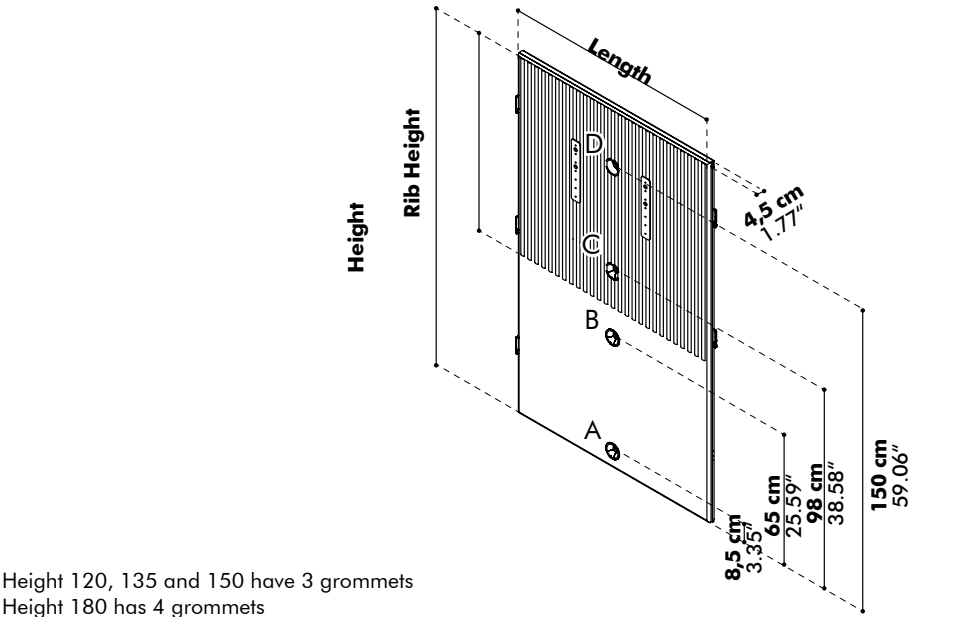
Start/Stop panel Left Right	120	135	150	180
Height	120 cm 47.24"	135 cm 53.15"	150 cm 59.06"	180 cm 70.87"
Rib Height	40 cm 15.75"	55 cm 21.65"	70 cm 27.56"	100 cm 39.37"

Mid Panel



Mid Panel	Small	Medium	Large	
Length	70 cm 27.56"	110 cm 43.31"	150 cm 59.06"	
	120	135	150	180
Height	120 cm 47.24"	135 cm 53.15"	150 cm 59.06"	180 cm 70.87"
Rib Height	40 cm 15.75"	55 cm 21.65"	70 cm 27.56"	100 cm 39.37"

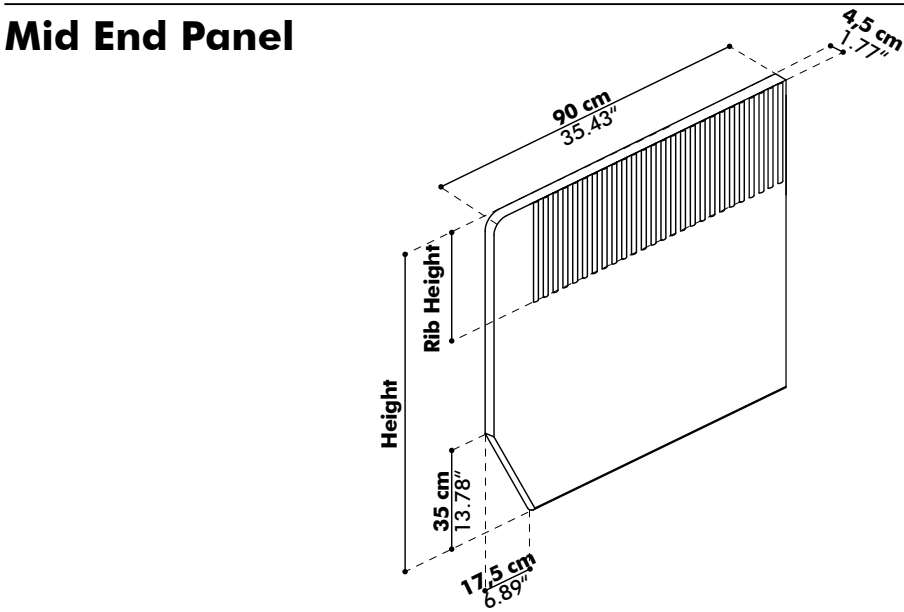
Mid Media Panel



Height 120, 135 and 150 have 3 grommets
Height 180 has 4 grommets

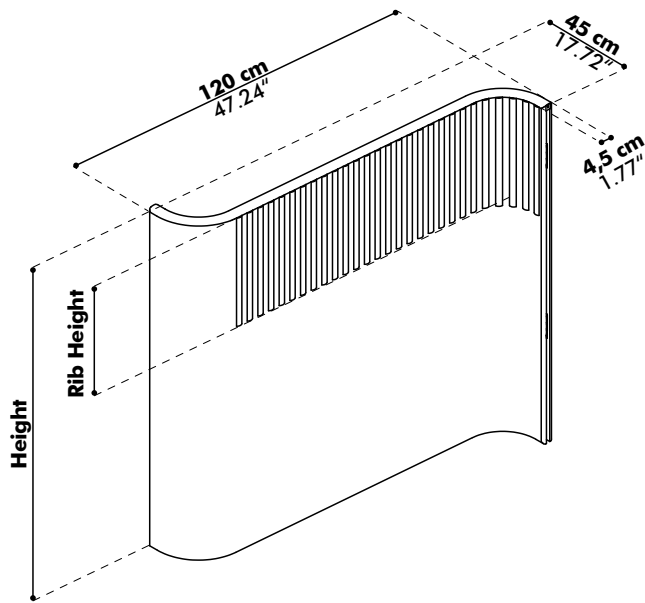
Mid Media Panel	Small	Medium	Large	
Length	70 cm 27.56"	110 cm 43.31"	150 cm 59.06"	
	120	135	150	180
Height	120 cm 47.24"	135 cm 53.15"	150 cm 59.06"	180 cm 70.87"
Rib Height	40 cm 15.75"	55 cm 21.65"	70 cm 27.56"	100 cm 39.37"

Mid End Panel



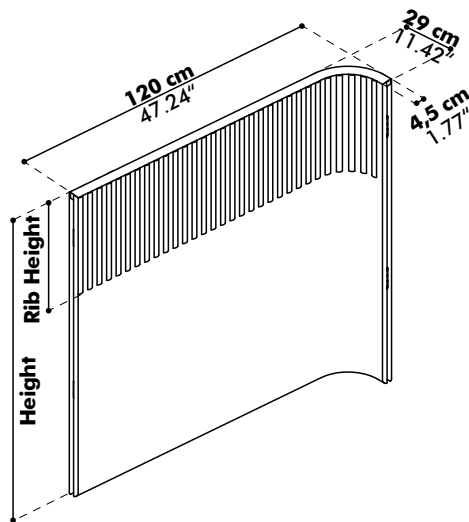
Mid End Panel Left Right	120	135	150	180
Height	120 cm 47.24"	135 cm 53.15"	150 cm 59.06"	180 cm 70.87"
Rib Height	40 cm 15.75"	55 cm 21.65"	70 cm 27.56"	100 cm 39.37"

S-connect Panel



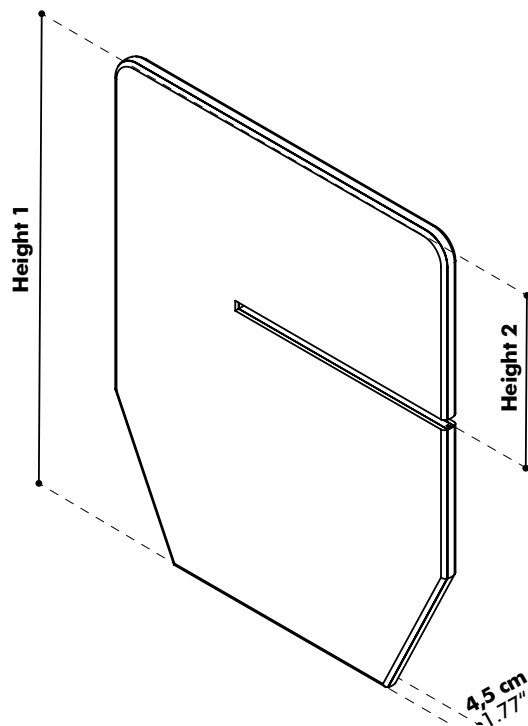
S - Connect Left Right	120	135	150	180
Height	120 cm 47.24"	135 cm 53.15"	150 cm 59.06"	180 cm 70.87"
Rib Height	40 cm 15.75"	55 cm 21.65"	70 cm 27.56"	100 cm 39.37"

J-connect Panel



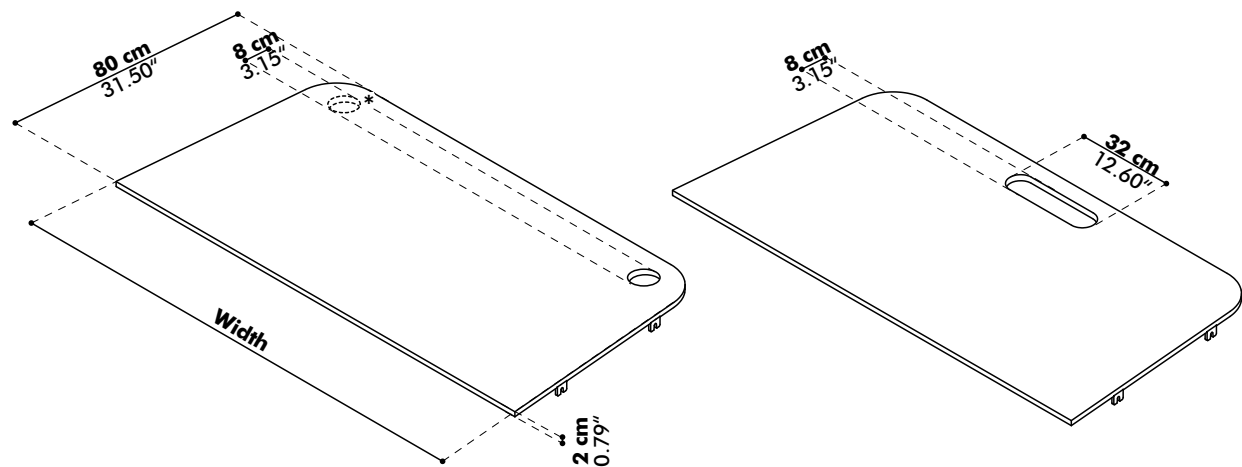
J-Connect Left Right	120	135	150	180
Height	120 cm 47.24"	135 cm 53.15"	150 cm 59.06"	180 cm 70.87"
Rib Height	40 cm 15.75"	55 cm 21.65"	70 cm 27.56"	100 cm 39.37"

Split Panel



Split Panel	120	135
Height 1	120 cm 47.24"	135 cm 53.15"
Height 2	44 cm 17.32"	59 cm 23.23"

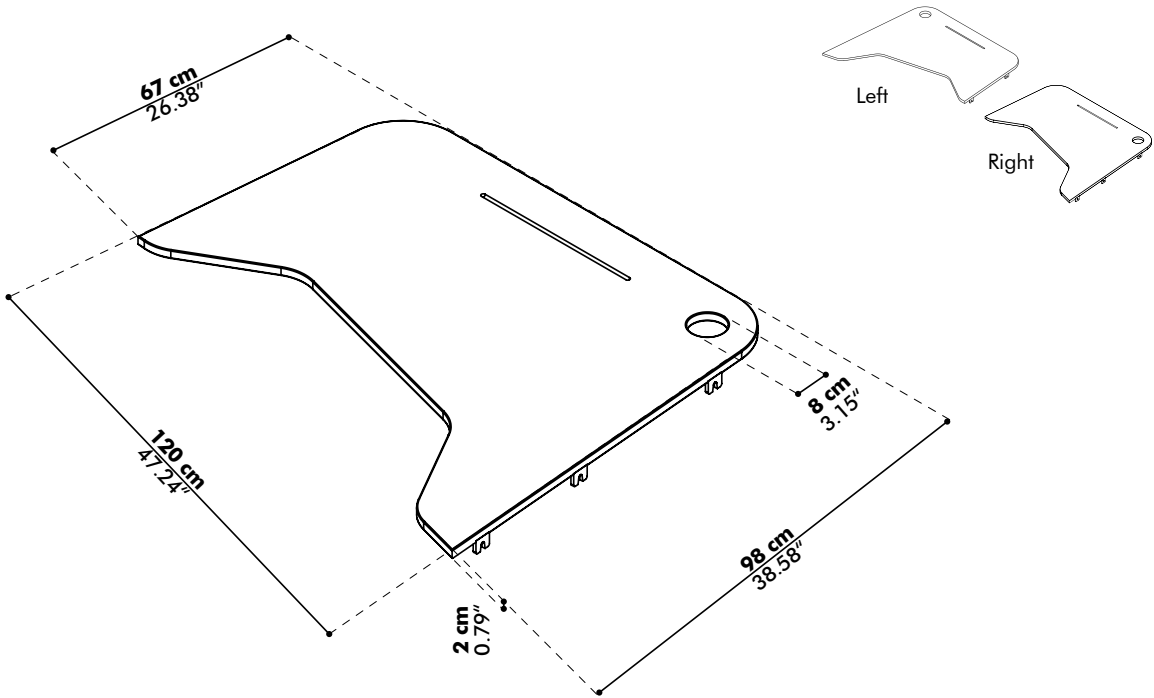
Flat Worktop



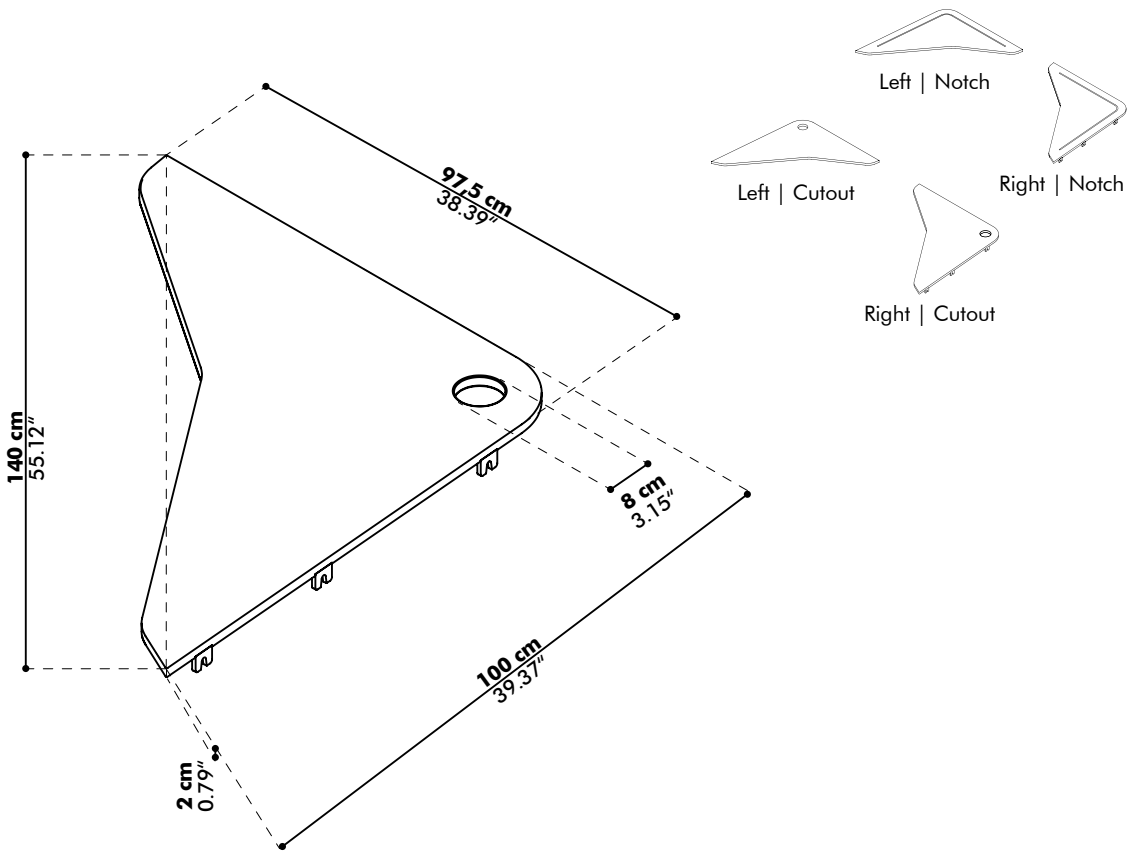
Flat Worktop	Small	Medium	Large
Width	115 cm 45.28"	155 cm 61.02"	195 cm 76.77"

* Only for M and L

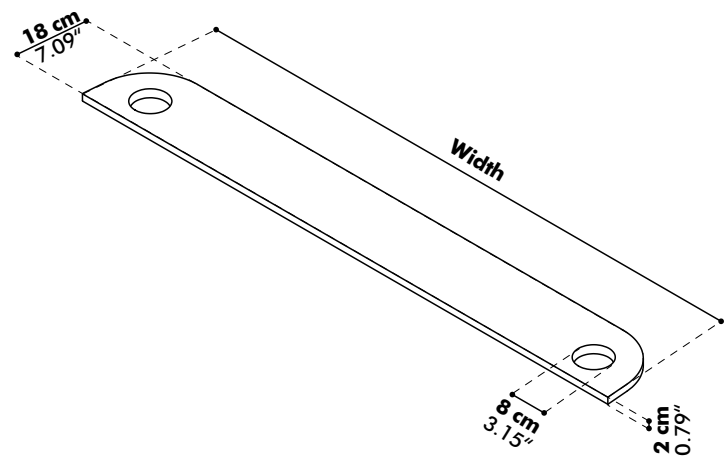
Shape Worktop Small



Triangle Worktop Small

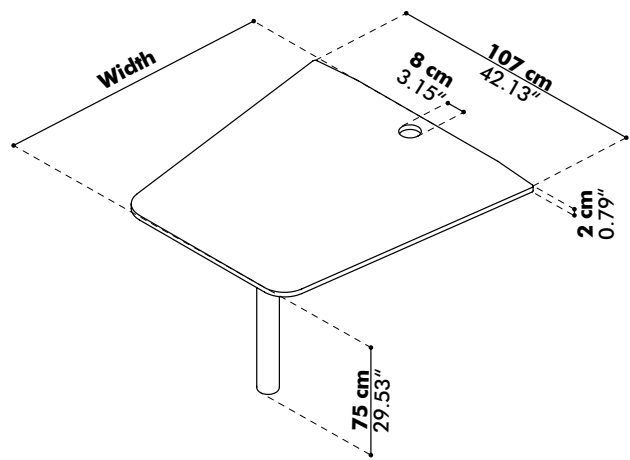


Tablet



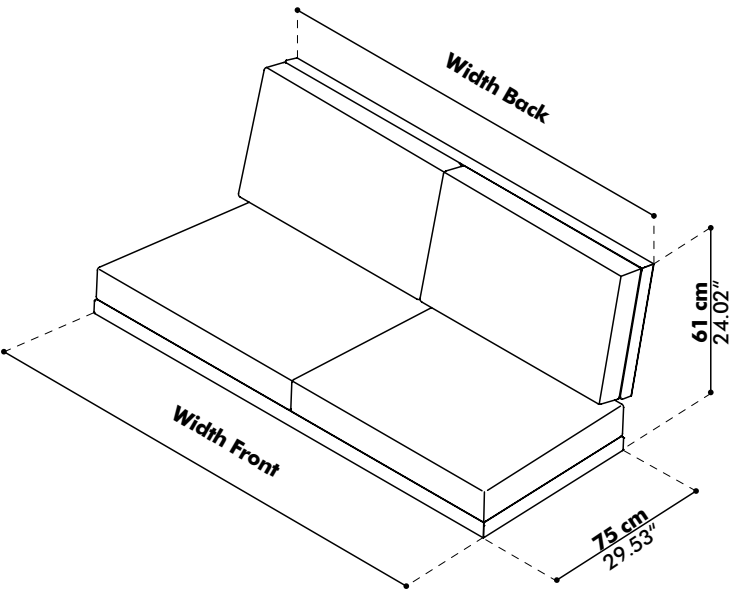
Tablet	Small	Medium	Large
Width	104,5 cm 41.14"	144,5 cm 56.89"	184,5 cm 72.64"

Club Worktop



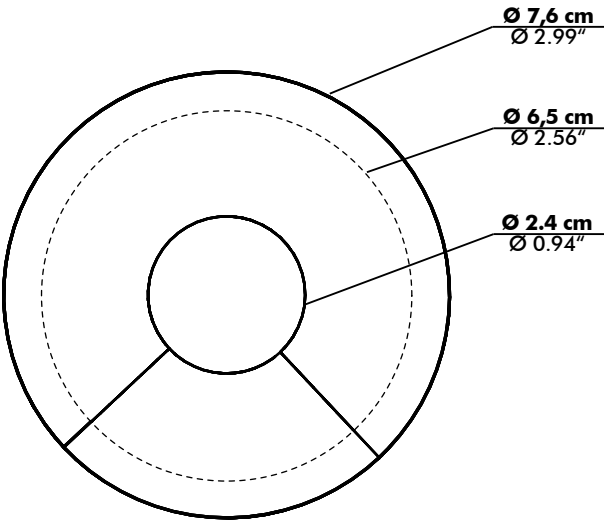
Tablet	Small	Medium	Large
Width	73 cm 28.74"	113 cm 44.49"	153 cm 60.24"

Bench



Bench	Small	Medium	Large
Width Front	120 cm 47.24"	160 cm 62.99"	200 cm 78.74"
Width Back	105 cm 41.33"	145 cm 57.09"	185 cm 72.83"

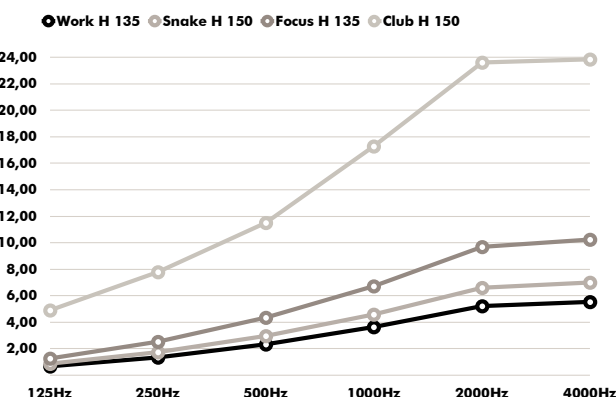
Grommet



Acoustics

BuzziVille Inspiration models

Equivalent sound absorption area in m² per object



Hz	Work H 135 Aeq/m²	Snake H 150 Aeq/m²	Focus H 135 Aeq/m²	Club H 150 Aeq/m²
125	0.68	0.86	1.26	4.90
250	1.36	1.73	2.52	7.80
500	2.34	2.98	4.35	11.50
1000	3.62	4.60	6.73	17.30
2000	5.21	6.62	9.68	23.60
4000	5.52	7.00	10.24	23.85