

# UNIQ

Thanks to its iconic design, premium acoustic materials, highly effective ventilation system and precise craftsmanship details, UNIQ offers a sophisticated solution for all who are looking for a perfect oasis of peace and quiet.



reddot design award  
winner 2019

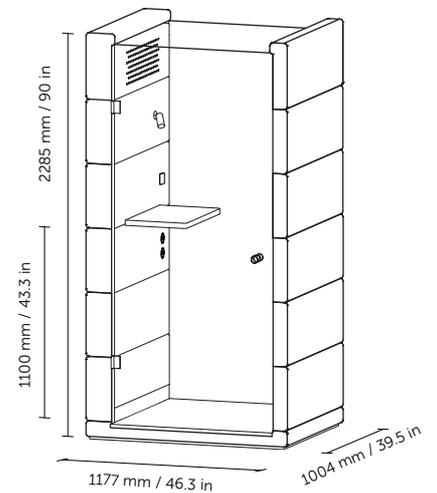


BIGSEE  
PRODUCT DESIGN  
AWARD 2019  
WINNER



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	1177 x 2285 x 1004 mm / 46.3 x 90 x 39.5 in
interior dimensions (w x h x d)	898 x 2097 x 933 mm / 35.4 x 81.9 x 36.7 in
weight	385 kg / 848 lb
door dimensions	914 x 2098 mm / 36 x 82.6 in
door opening clear dimensions	898 x 2077 mm / 35.4 x 81.8 in
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	glazed ceiling
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	oak/black varnish
sound attenuation	speech level reduction $D_{s,a} = 35$ dB (class A+) <sup>*1</sup>
ventilation	standard air flow: 124 m <sup>3</sup> /h maximum air flow: 322 m <sup>3</sup> /h
lighting	LED chromaticity temperature 2700 K
energy consumption	consumption in operation 25 W consumption in standby 1 W
power	220–240 V; 50/60 Hz; 10 A
desk	600 x 320 x 40 mm height 1100 mm – standing option table in the middle of the wall oak / black varnish
standard equipment	electric socket (1x), USB C (1x), motion sensor, desk, lamp, ventilation, glazed ceiling, control panel for lighting and air ventilation
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches) <sup>*2</sup>
certification	   <sup>*3</sup>



<sup>\*1</sup> ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

<sup>\*2</sup> Product specifications are valid when using standard substances.

<sup>\*3</sup> FSC certification on request.

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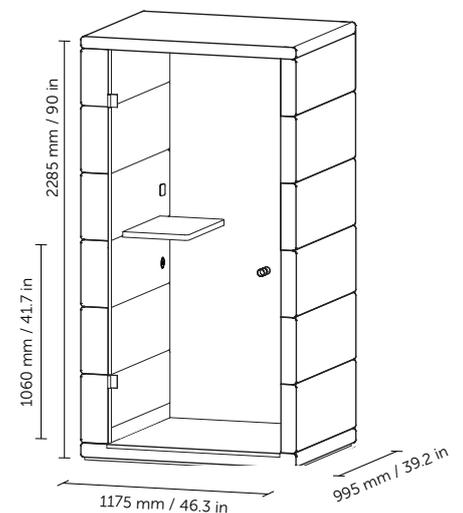
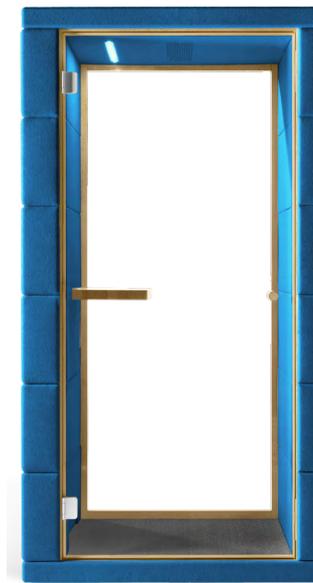
# PRIME

Original design of PRIME combines acoustic glass with solid upholstered walls and ceiling. Top acoustic performance and a highly functional ventilation system creates a comfortable environment full of peace and quiet, whenever you need it.



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	1175 x 2285 x 995 mm / 46.3 x 90 x 39.5 in
interior dimensions (w x h x d)	900 x 2080 x 915 mm / 35.4 x 81.9 x 36 in
weight	370 kg / 815 lb
door dimensions	914 x 2091 mm / 36 x 82.3 in
door opening clear dimensions	898 x 2075 mm / 35.4 x 81.7 in
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation, the roof is not upholstered
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	oak/black varnish
sound attenuation	speech level reduction $D_{s,a} = 31$ dB (class A)* <sup>1</sup>
ventilation	standard air flow: 102 m <sup>3</sup> /h maximum air flow: 322 m <sup>3</sup> /h
lighting	LED chromaticity temperature 4200 K
energy consumption	consumption in operation 25 W consumption in standby 1 W
power	220–240 V, 50/60 Hz, 10 A
desk	600 x 320 x 40 mm height 1060 mm – standing option table in the middle of the wall oak/black varnish
standard equipment	electric socket (1x), motion sensor, desk, LED lighting, ventilation, control panel for lighting and air ventilation
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)* <sup>2</sup>
certification	   <sup>3</sup>



\*<sup>1</sup> ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

\*<sup>2</sup> Product specifications are valid when using standard substances.

\*<sup>3</sup> FSC certification on request.

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# CUBIQ

Be completely undisturbed during the meeting with your team, brainstorm and discuss your ideas in the middle of a noisy office environment. CUBIQ serves as a unique flexible space for up to four people and could be furnished with high table or comfy lounge chairs.



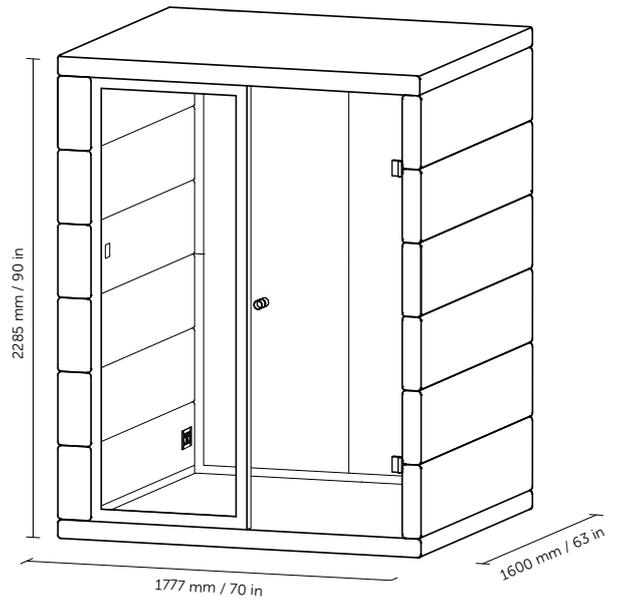
reddot design award  
winner 2019



SILENT LAB

# TECHNICAL DETAILS

exterior dimensions (w x h x d)	1777 x 2285 x 1600 mm / 70 x 90 x 63 in
interior dimensions (w x h x d)	1501 x 2074 x 1480 mm / 59.1 x 81.7 x 58.3 in
weight	600 kg / 1 322 lb
door dimensions	746 x 2091 mm / 29.4 x 82.3 in
door opening clear dimensions	730 x 2075 mm / 28.7 x 81.7 in
door opens	right
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation, the roof is not upholstered
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	oak/black varnish
sound attenuation	speech level reduction $D_{s,a} = 32$ dB (class A)*1
ventilation	standard air flow: 304 m <sup>3</sup> /h maximum air flow: 492 m <sup>3</sup> /h
lighting	LED chromaticity temperature 4200 K
energy consumption	consumption in operation 30 W consumption in standby 1 W
power	220–240 V; 50/60 Hz; 10 A
standard equipment	electric socket (2x), motion sensor, LED lighting, ventilation, control panel for lighting and air ventilation
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches)*2
certification	  



\*1 ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

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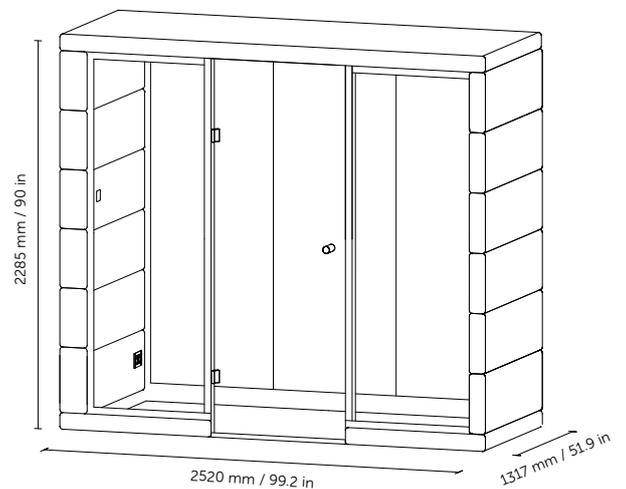
# QUADRIO I

Ideal space for meetings in two people, that is QUADRIO I. The compact space when you need enough privacy to fully enjoy the freedom from disturbance. Feel free to share your ideas, stay focused and get maximum from your meetings in this calm environment.



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	2520 x 2285 x 1317 mm / 99.2 x 90 x 51.9 in
interior dimensions (w x h x d)	2246 x 2128 x 1196 mm / 88.4 x 83.8 x 47.1 in
weight	625 kg / 1377 lb
door dimensions	793 x 2143 mm / 31.2 x 84.4 in
door opening clear dimensions	777 x 2127 mm / 30.6 x 83.7 in
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation, the roof is not upholstered
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	oak/black varnish
sound attenuation	speech level reduction $D_{s,a} = 29$ dB (class B) <sup>*1</sup>
ventilation	standard air flow: 292 m <sup>3</sup> /h maximum air flow: 492 m <sup>3</sup> /h
lighting	LED chromaticity temperature 4200 K
energy consumption	consumption in operation 30 W consumption in standby 1 W
power	220–240 V; 50/60 Hz; 10 A
standard equipment	electric socket (2x), motion sensor, LED lighting, ventilation, control panel for lighting and air ventilation
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches) <sup>*2</sup>
certification	   <sup>*3</sup>



<sup>\*1</sup> ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

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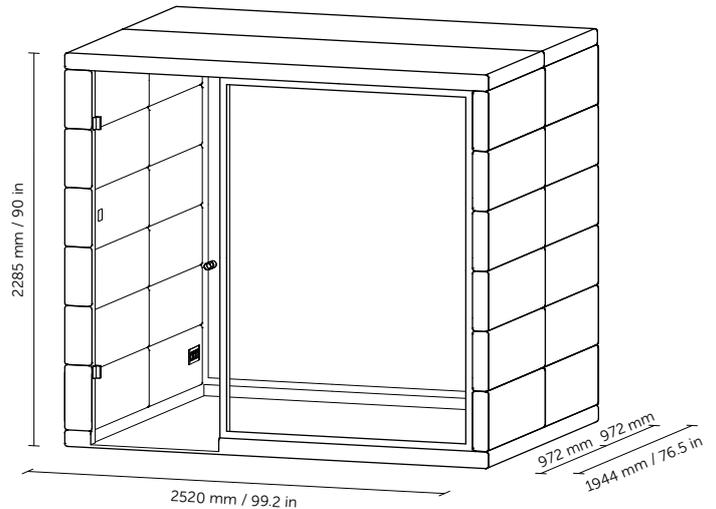
# QUADRIO II

Spacious meeting room QUADRIO II is designed for up to five people. It is a flexible system, which allows you to create a soundproof environment, which could be customized according to your current needs.



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	2520 x 2285 x 1944 mm / 99.2 x 90 x 76.5 in
interior dimensions (w x h x d)	2246 x 2128 x 1824 mm / 88.4 x 83.8 x 71.8 in
weight	750 kg / 1653 lb
door dimensions	793 x 2143 mm / 31.2 x 84.4 in
door opening clear dimensions	777 x 2127 mm / 30.6 x 83.7 in
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation, the roof is not upholstered
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	oak/black varnish
sound attenuation	speech level reduction $D_{s,a} = 30$ dB (class A) <sup>*1</sup>
ventilation	standard air flow: 347 m <sup>3</sup> /h maximum air flow: 492 m <sup>3</sup> /h
lighting	LED chromaticity temperature 4200 K
energy consumption	consumption in operation 40 W consumption in standby 1 W
power	220–240 V; 50/60 Hz; 10 A
standard equipment	electric socket (3x), motion sensor, LED lighting, ventilation, control panel for lighting and air ventilation
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches) <sup>*2</sup>
certification	   <sup>*3</sup>



<sup>\*1</sup> ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

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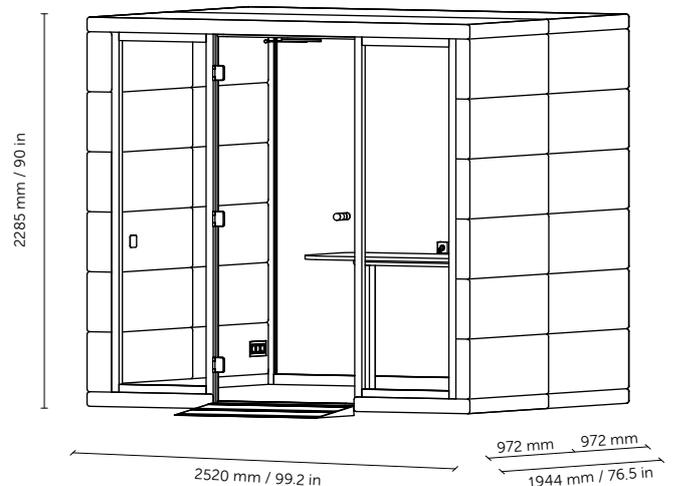
# QUADRIO II ACCESS

QUADRIO II ACCESS is a cutting-edge, wheelchair-accessible meeting room with special design features for users with reduced mobility. It offers a quiet, serene workspace with ergonomic design for universal comfort.



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	2520 x 2285 x 1944 mm / 99.2 x 90 x 76.5 in
interior dimensions (w x h x d)	2246 x 2128 x 1824 mm / 88.4 x 83.8 x 71.8 in
weight	800 kg / 1764 lb
door dimensions	928 x 2143 mm / 36.5 x 84.4 in
door opening clear dimensions	907 x 2127 mm / 35.7 x 83.7 in
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation, the roof is not upholstered
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	oak/black varnish
sound attenuation	speech level reduction $D_{s,a} = 30$ dB (class A) <sup>*1</sup>
ventilation	standard air flow: 347 m <sup>3</sup> /h maximum air flow: 492 m <sup>3</sup> /h
lighting	LED chromaticity temperature 4200 K
energy consumption	consumption in operation 40 W consumption in standby 1 W
power	220–240 V; 50/60 Hz; 10 A
standard equipment	electric socket (3x), motion sensor, LED lighting, ventilation, control panel for lighting and air ventilation, table, access ramp, button for automatic door opening, automatic self-closer
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches) <sup>*2</sup>
certification	   <sup>*3</sup>



<sup>\*1</sup> ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

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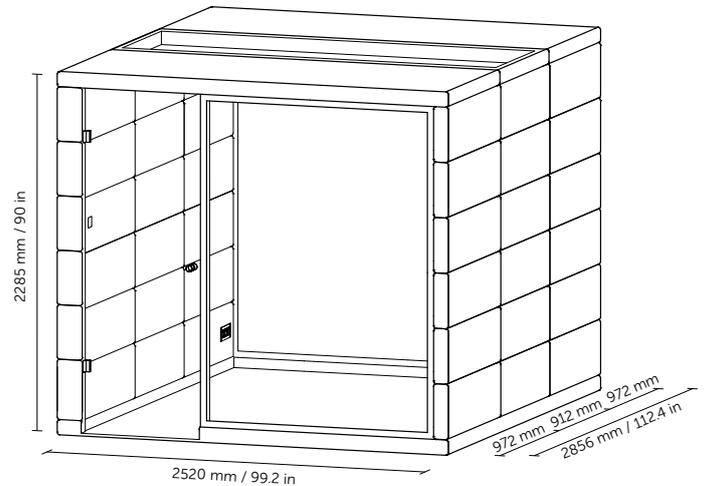
# QUADRIO III

Versatile QUADRIO III is a generous private space for up to seven people. The optional glass ceiling panel brings in more natural light and provides its users with another level of comfort even during long meetings. It is suitable to retrofit into any office space or incorporate into a new interior without compromise on design.



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	2520 x 2285 x 2856 mm / 99.2 x 90 x 112.4 in
interior dimensions (w x h x d)	2245 x 2128 x 2736 mm / 88.4 x 83.8 x 107.7 in
weight	950 kg / 2094 lb
door dimensions	793 x 2143 mm / 31.2 x 84.4 in
door opening clear dimensions	777 x 2127 mm / 30.6 x 83.7 in
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation / glazed ceiling, the roof is not upholstered
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	oak/black varnish
sound attenuation	speech level reduction $D_{s,a} = 30$ dB (class A) <sup>*1</sup>
ventilation	standard air flow: 433 m <sup>3</sup> /h maximum air flow: 884 m <sup>3</sup> /h
lighting	LED chromaticity temperature 4200 K
energy consumption	consumption in operation 66 W consumption in standby 1 W
power	220–240 V; 50/60 Hz; 10 A
standard equipment	electric socket (3x), motion sensor, LED lighting, ventilation, control panel for lighting and air ventilation
optional equipment	
color options	decorative fabric (refer to swatches) <sup>*2</sup>
certification	   <sup>*3</sup>



<sup>\*1</sup> ISO 23351-1:2020 – Acoustics — Measurement of speech level reduction of furniture ensembles and enclosures — Part 1: Laboratory method.

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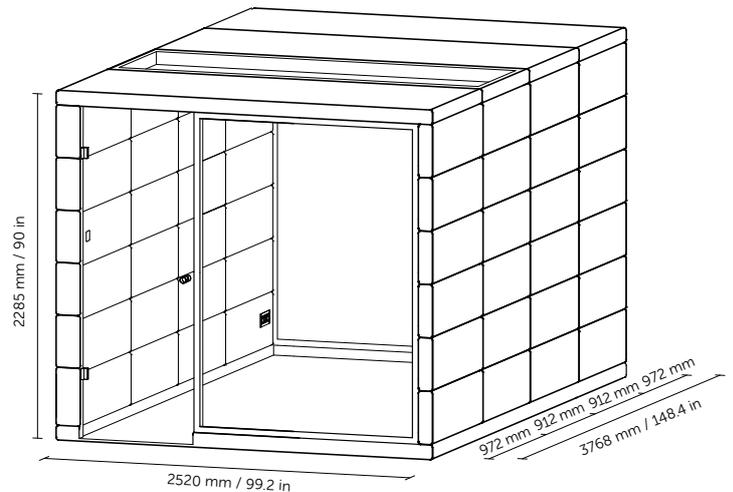
# QUADRIO IV

Get a new space for larger meetings of up to nine people with our QUADRIO IV. With this multifunctional solution you can easily transform your office space without the necessity of construction work.



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	2520 x 2285 x 3768 mm / 99.2 x 90 x 148.4 in
interior dimensions (w x h x d)	2245 x 2128 x 3648 mm / 88.4 x 83.8 x 143.6 in
weight	1150 kg / 2535 lb
door dimensions	793 x 2143 mm / 31.2 x 84.4 in
door opening clear dimensions	777 x 2127 mm / 30.6 x 83.7 in
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation / glazed ceiling, the roof is not upholstered
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	oak/black varnish
sound attenuation	speech level reduction $D_{s,a} = 30$ dB (class A) <sup>*1</sup>
ventilation	standard air flow: 582 m <sup>3</sup> /h maximum air flow: 884 m <sup>3</sup> /h
lighting	LED chromaticity temperature 4200 K
energy consumption	consumption in operation 78 W consumption in standby 1 W
power	220–240 V; 50/60 Hz; 10 A
standard equipment	electric socket (3x), motion sensor, LED lighting, ventilation, control panel for lighting and air ventilation
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches) <sup>*2</sup>
certification	   <sup>*3</sup>



<sup>\*1</sup> ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

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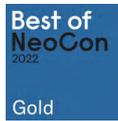
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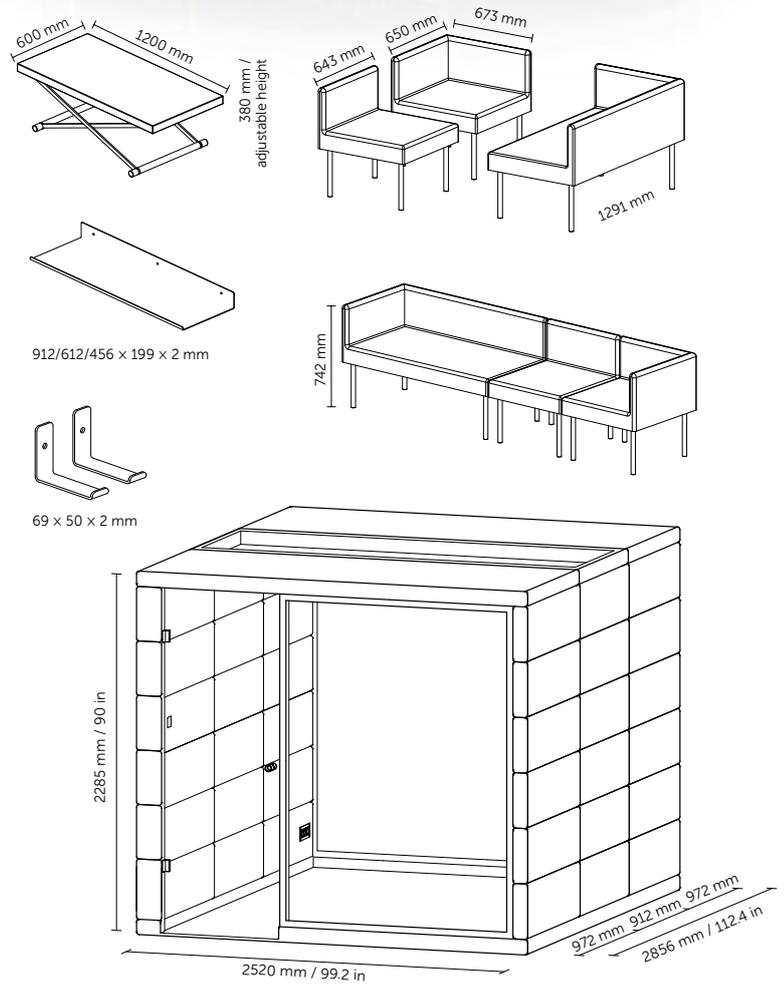
# REALM

Do you work in an office but still want a quiet environment to get your work done? Finding that quiet place is easier than you think! You can find it in a meeting, while tackling a big project or during an informal gathering in our acoustic wellbeing meeting room.



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	2520 x 2285 x 2856 mm / 99.2 x 90 x 112.4 in
interior dimensions (w x h x d)	2245 x 2128 x 2736 mm / 88.4 x 83.8 x 107.7 in
weight	950 kg / 2094 lb
door dimensions	793 x 2143 mm / 31.2 x 84.4 in
door opening clear dimensions	777 x 2127 mm / 30.6 x 83.7 in
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation / glazed ceiling, the roof is not upholstered
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	oak/black varnish
sound attenuation	speech level reduction $D_{s,a} = 30$ dB (class A) <sup>*1</sup>
ventilation	standard air flow: 433 m <sup>3</sup> /h maximum air flow: 884 m <sup>3</sup> /h
lighting	procognitive, chromaticity temperature 4800 K
energy consumption	consumption in operation 66 W consumption in standby 1 W
power	220–240 V; 50/60 Hz; 10 A
standard equipment	electric socket (3x), motion sensor, procognitive lighting, ventilation, coat hook (2x), coffee table, shelf (3x), seats, control panel for lighting and air ventilation, glazed ceiling, AV connection points
optional equipment	refer to the pricelist
color options	decorative fabric (refer to swatches) <sup>*2</sup>
certification	  <sup>*3</sup>



<sup>\*1</sup> ISO 23351-1:2020 – Acoustics — Measurement of speech level reduction of furniture ensembles and enclosures — Part 1: Laboratory method.

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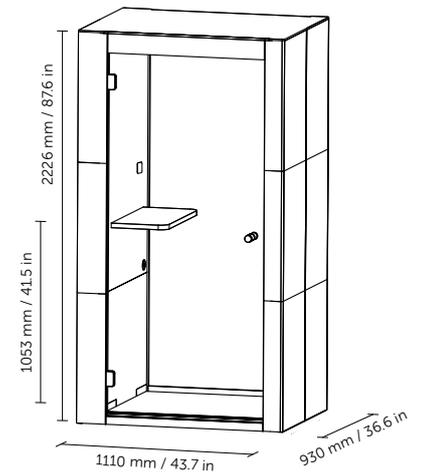
# SPARK

Give your working environment the spark it needs. SPARK is our first acoustic meeting room with increased mechanical resistance, yet it still retains maximum functionality and elegant curves. It is easy to maintain and holds up even under the most difficult conditions. It performs beautifully for example in production halls or public areas.



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	1110 x 2226 x 930 mm / 43.7 x 87.6 x 36.6 in
interior dimensions (w x h x d)	850 x 2057 x 864 mm / 33.4 x 80.9 x 34 in
weight	350 kg / 771 lb
door dimensions	918 x 2075 mm / 36.1 x 81.7 in
door opening clear dimensions	908 x 2055 mm / 35.7 x 80.9 in
door opens	left
glass doors	sound-insulating glass
glass walls	sound-insulating glass
solid walls	sound-absorbing sandwich panel with acoustic insulation
ceiling	sound-absorbing sandwich panel with acoustic insulation
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)
glass wall frame and door handle	beech (black varnish)
sound attenuation	speech level reduction $D_{s,a} = 32$ dB (class A)* <sup>1</sup>
ventilation	standard air flow: 120 m <sup>3</sup> /h maximum air flow: 341 m <sup>3</sup> /h
lighting	LED, chromaticity temperature 4200 K
energy consumption	consumption in operation 45 W* <sup>2</sup>
power	consumption in standby 1 W
desk	660 x 320 x 27 mm / 23.6 x 12.6 x 1 in, height 1053 mm – standing option, table in the middle of the wall, oak
standard equipment	electric socket (1x), ventilation, motion sensor, desk, LED lighting, sprinkler / fire detection system provision, control panel for lighting and air ventilation
optional equipment	refer to the pricelist
color options of material lines – interior	decorative fabric Bombay 36 BO36
color options of cladding – exterior	powder coated steel - fine texture white    silky grey    dark grey    carbon black spring yellow    smooth red    delicate green    moody blue
certification	CE



\*<sup>1</sup> ISO 23351-1:2020 – Acoustics – Measurement of speech level reduction of furniture ensembles and enclosures – Part 1: Laboratory method.

\*<sup>2</sup> Consumption without attached appliances.

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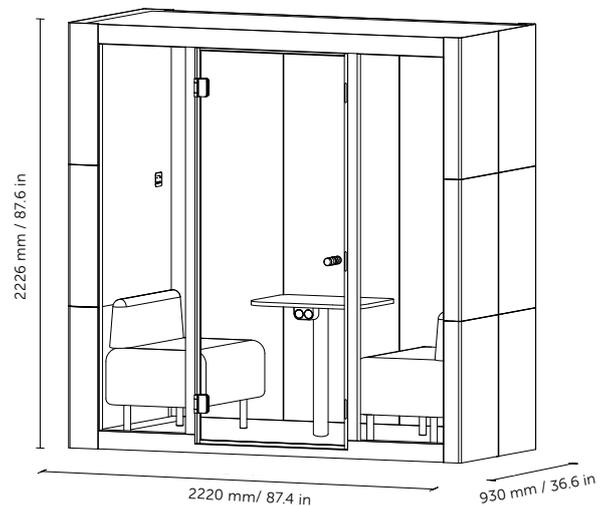
# SPARK<sup>2</sup>

SPARK<sup>2</sup> is the ideal place for individual meetings for two people. This innovative acoustic pod with an interesting design ensures maximum attenuation of ambient sounds and better working conditions in any noisy area. The advantage is the easy-to-maintain durable surface, made of special powder-coated steel in various colour combinations.



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	2220 x 2226 x 930 mm / 87.4 x 87.6 x 36.6 in																
interior dimensions (w x h x d)	1968 x 2057 x 864 mm / 77.5 x 80.9 x 34 in																
weight	695 kg / 1532 lb																
door dimensions	853 x 2075 mm / 33.6 x 81.7 in																
door opening clear dimensions	820 x 2055 mm / 32.3 x 80.9 in																
door opens	left																
glass doors	sound-insulating glass																
glass walls	sound-insulating glass																
solid walls	sound-absorbing sandwich panel with acoustic insulation																
ceiling	sound-absorbing sandwich panel with acoustic insulation																
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)																
glass wall frame and door handle	beech (black varnish)																
ventilation	standard air flow: 250 m <sup>3</sup> /h maximum air flow: 341 m <sup>3</sup> /h																
lighting	LED, chromaticity temperature 4200 K																
energy	consumption in operation*1 66 W																
consumption	consumption in standby 1,5 W																
power	220–240 V, 50/60 Hz, 10 A																
desk (optional equipment)	640 x 480 x 20 mm / 25.2 x 18.9 x 0.8 in, height 735 mm, oak wood																
standard equipment	electric socket (2x), ventilation, motion sensor, LED lighting, sprinkler / fire detection system provision, control panel for lighting and air ventilation																
optional equipment	refer to the pricelist																
material lines – interior and seating	decorative fabric Bombay 36																
color options of cladding – exterior	<p>BO36</p> <p>powder coated steel - fine texture</p> <table> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>white</td> <td>silky grey</td> <td>dark grey</td> <td>carbon black</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>spring yellow</td> <td>smooth red</td> <td>delicate green</td> <td>moody blue</td> </tr> </table>					white	silky grey	dark grey	carbon black					spring yellow	smooth red	delicate green	moody blue
																	
white	silky grey	dark grey	carbon black														
																	
spring yellow	smooth red	delicate green	moody blue														
certification																	



\*1 Consumption without attached appliances.

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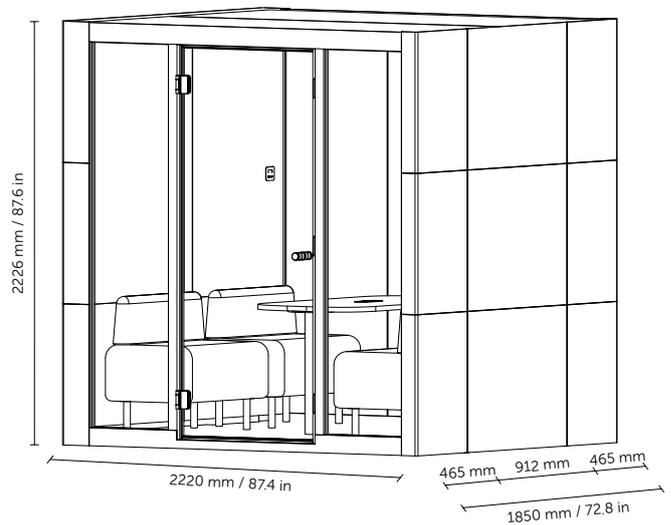
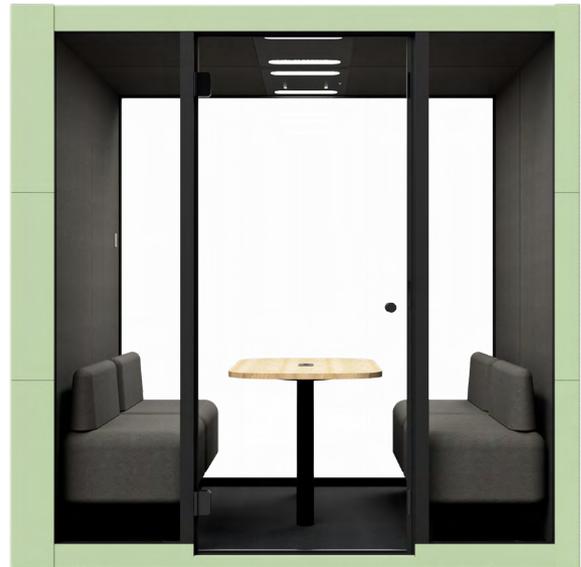
# SPARK<sup>4</sup>

Discover the SPARK<sup>4</sup>, that will impress you with its distinctive appearance. The exterior is made of specially made of powder-coated steel in eight colour variants, as well as its wide range of technological innovations. The quiet office is designed for two to four people for private meetings and calls in demanding conditions.



# TECHNICAL DETAILS

exterior dimensions (w x h x d)	2220 x 2226 x 1850 mm / 87.4 x 87.6 x 72.8 in																
interior dimensions (w x h x d)	1968 x 2057 x 1770 mm / 77.5 x 81 x 67 in																
weight	1150 kg / 2535 lb																
door dimensions	853 x 2075 mm / 33.6 x 81.7 in																
door opening clear dimensions	820 x 2055 mm / 32.3 x 80.9 in																
door opens	left																
glass doors	sound-insulating glass																
glass walls	sound-insulating glass																
solid walls	sound-absorbing sandwich panel with acoustic insulation																
ceiling	sound-absorbing sandwich panel with acoustic insulation																
flooring	sound-absorbing sandwich panel with acoustic insulation, carpet (anthracite grey)																
glass wall frame and door handle	beech (black varnish)																
ventilation	standard air flow: 400 m <sup>3</sup> /h maximum air flow: 626 m <sup>3</sup> /h																
lighting	LED, chromaticity temperature 4200 K																
energy	consumption in operation*1 100 W																
consumption	consumption in standby 1,5 W																
power	220–240 V, 50/60 Hz, 10 A																
desk (optional equipment)	680 x 1320 x 25 mm / 26.7 x 52 x 1 in, height 720 mm / 28.2 in veneer oak																
standard equipment	electric socket (3x), ventilation, motion sensor, LED lighting, sprinkler / fire detection system provision, control panel for lighting and air ventilation																
optional equipment	refer to the pricelist																
material lines – interior and seating	decorative fabric Bombay 36																
color options of cladding – exterior	<p>BO36</p> <p>powder coated steel - fine texture</p> <table> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>white</td> <td>silky grey</td> <td>dark grey</td> <td>carbon black</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>spring yellow</td> <td>smooth red</td> <td>delicate green</td> <td>moody blue</td> </tr> </table>					white	silky grey	dark grey	carbon black					spring yellow	smooth red	delicate green	moody blue
																	
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certification																	



\*1 Consumption without attached appliances.

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# OPTIONAL EQUIPMENT

Do you have an eye for design and refuse to settle for less than top quality? Our quiet zones compatible accessories has been carefully designed for the discerning client. You can choose from a wide variety of furniture and leading-edge technologies to take your work environment to the next level.



# AV CONNECTION SET

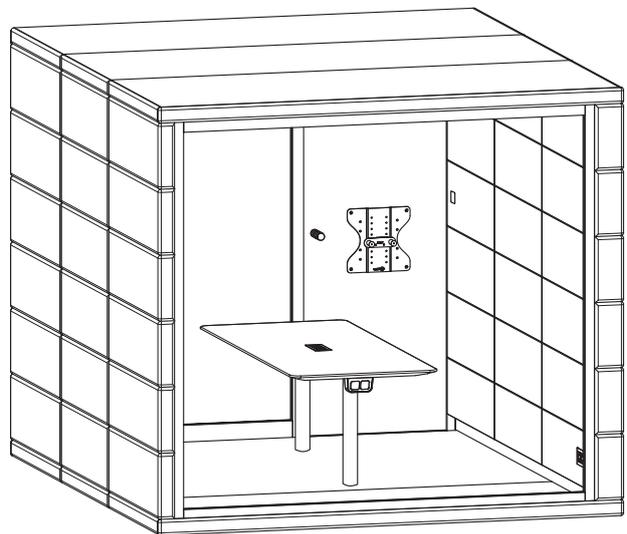
Do you have a client or teammate on the other side of the world? We'll deliver our acoustic pods with complete AV connection set. This makes it easy to install your equipment and the video conferencing experience is almost on par with an in-person meeting. We can install the AV connection set on the glass wall or on the right side of the panel, whichever you prefer.



# AV CONNECTION SET

AV connection set points are built from the factory and combines with complete soundproofing, modern equipment, and high quality audio and video to provide the best meeting environment. All while maintaining a clean and unique design in the market.

All you have to do is choose from two options for the screen location – placement of AV connection set points in the glass walls or in the wall panel on the right side. It's that easy!



\* illustration of the possible layout configuration

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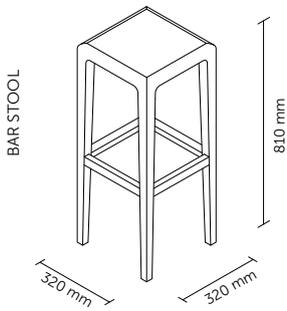


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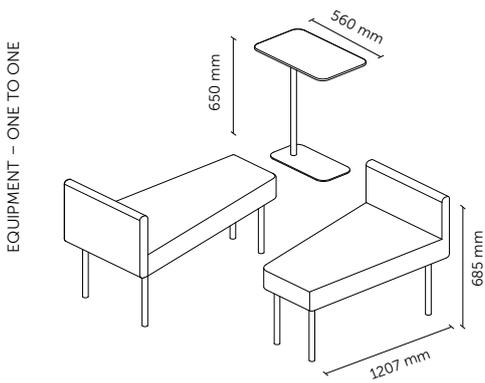
# FURNITURE

## UNIQ/PRIME/SPARK

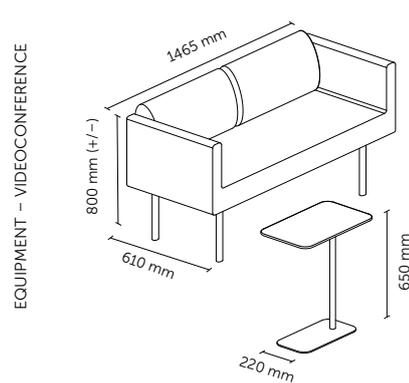


## CUBIQ

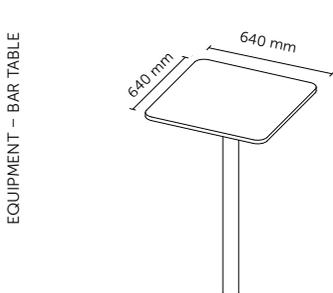
### V. 1



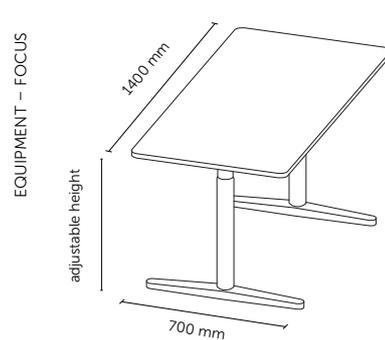
### V. 2



### V. 3



### V. 4



\* Detailed information on individual products is available in the technical data sheets.  
All furniture dimensions are given in millimeters. Illustration of a possible solution.

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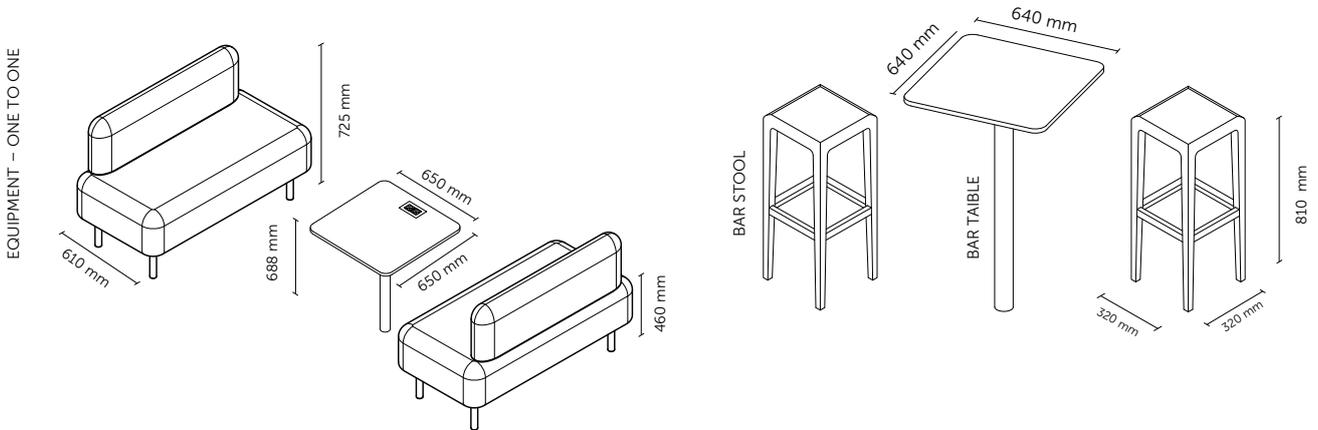


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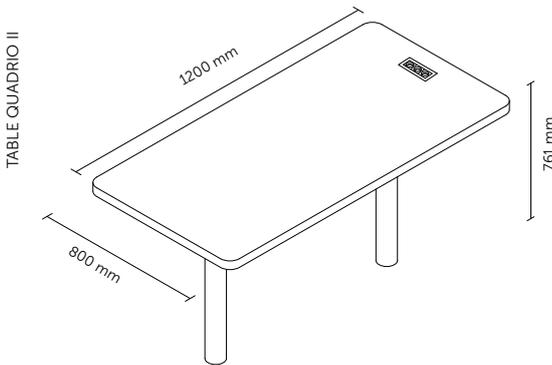
version 2024.1

# FURNITURE

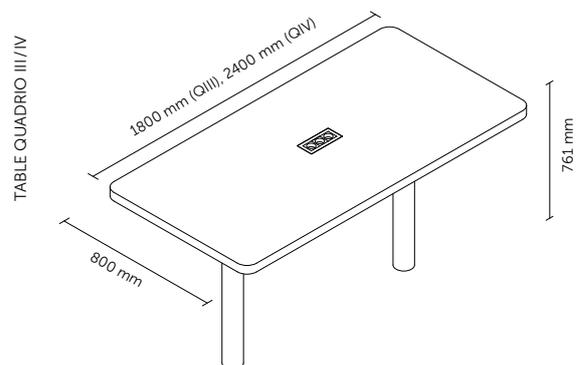
## QUADRIO I



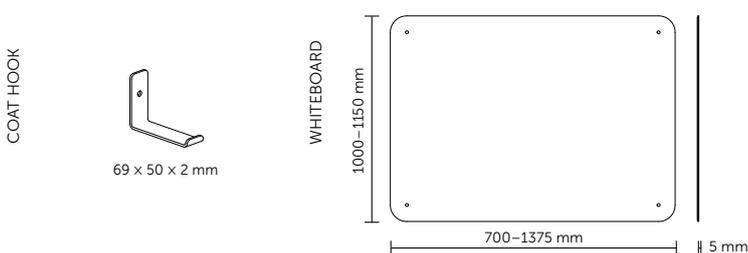
## QUADRIO II



## QUADRIO III/IV



## UNIQ/PRIME/CUBIQ/QUADRIO I, II, III, IV, REALM



\* Detailed information on individual products is available in the technical data sheets.  
All furniture dimensions are given in millimeters. Illustration of a possible solution.

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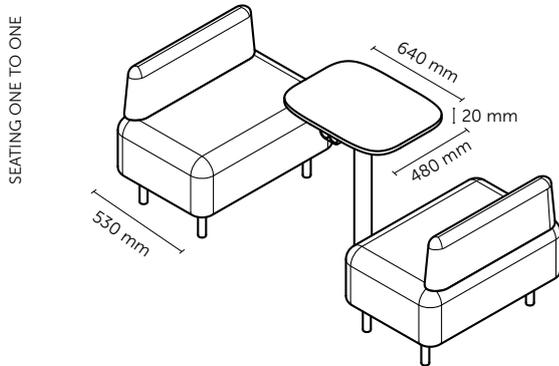


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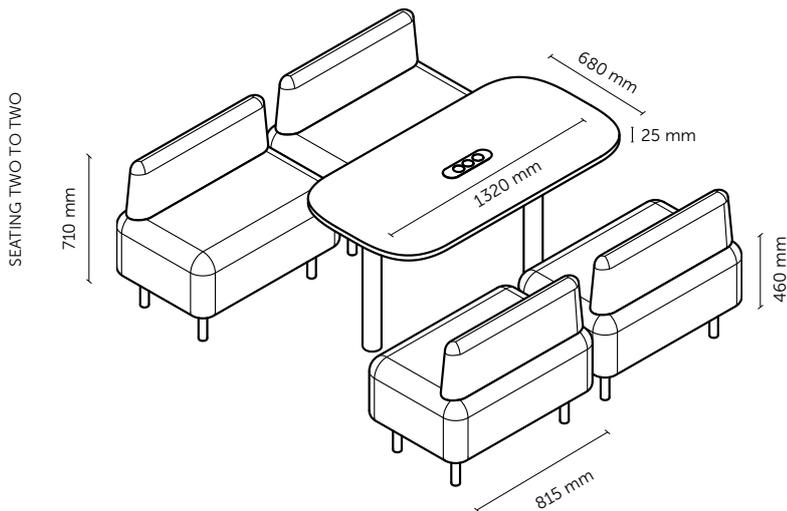
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# FURNITURE

## SPARK<sup>2</sup>



## SPARK<sup>4</sup>



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# CLARITY SYSTEM

Experience the Clarity System – an innovative way of indoor protection based on BION ionization. In combination with powerful ventilation, the Clarity System creates fresh, ionized, dust-free, and disinfected air.



# CLARITY SYSTEM

## HOW DOES IONIZATION WORK?



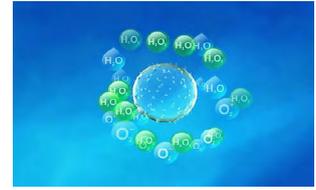
BION Guard uses corona discharge to form oxygen molecules  $O_2^+$  and  $O_2^-$ .



These molecules have high chemical activity and when they react with  $H_2O$  molecules (humidity), they create  $H_2O_2$ .



Hydrogen peroxide ( $H_2O_2$ ) together with water molecules, they bind to dangerous particles in the air.



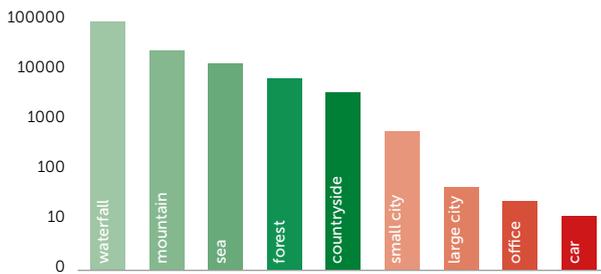
A chemical reaction is formed in which oxidants break down the protein structure of dangerous particles and make them harmless.

## THE FUNCTIONALITY OF THE CLARITY SYSTEM:

- Effectively eliminates a wide spectrum of dangerous microorganisms incl. COVID and SARS
- Neutralizes odors
- Decreases the threat of allergic reactions
- Effectively disinfects the air environment without chemical treatment
- Reduces the number of dust particles in the air

The Clarity system is fully integrated into our ventilation system.

## COMPARISON OF THE NUMBER OF IONS IN DIFFERENT ENVIRONMENTS



## TECHNICAL DETAILS

location	inside the MICROOFFICE ventilation bowels
ozone concentration inside MICROOFFICE	< 0,01ppm*
ion production	10 000–200 000 positive and negative ions per $cm^2$
certification	RoHS, EMC, CE a UL

\* The standard of international standards for ozone concentration is defined by a maximum value of 0.05ppm.

## WHAT THE IONIZER EFFECTIVELY DESTROYS

substance	name of substance	laboratory tested	efficiency	certified
bacteria	Escherichia Coli	EMSL Analytical, USA	99%	2011
	Escherichia Coli ATCC	Istanbul University, Turkey	91%	2011
	Staphylococcus aureus	EMSL Analytical, USA	81%	2011
	Pseudomonas aeruginosa	Istanbul University, Turkey	99%	2011
	Staphylococcus aureus (MRSA)	EMSL Analytical, USA	99%	2013
yeast, fungi	Candida albicans	EMSL Analytical, USA	36%	2011
	Dichobotrys abundans	Prof. Joe F. Boatman, USA	90%	2006
	Penicillium	Prof. Joe F. Boatman, USA	95%	2006
mold	Aspergillus Niger	EMSL Analytical, USA	97%	2011
	Cladosporium cladosporioides	EMSL Analytical, USA	97%	2011
scanty	Bacillus subtilis var niger	Istanbul University, Turkey	89%	2011
viruses	Influenza virus H1N1 – Swine flu	Kitasato Research Center, Japan	99%	2011
	Influenza virus H5N1 – Bird flu	Kasetsart University, Thailand	99%	2011
	Sars Cov 2 – Covid 19	The Chaim Sheba Medical Center, Izrael Industrial Biology Expertise & Solutions, Izrael	99,90%	2020

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# WHITEBOARD

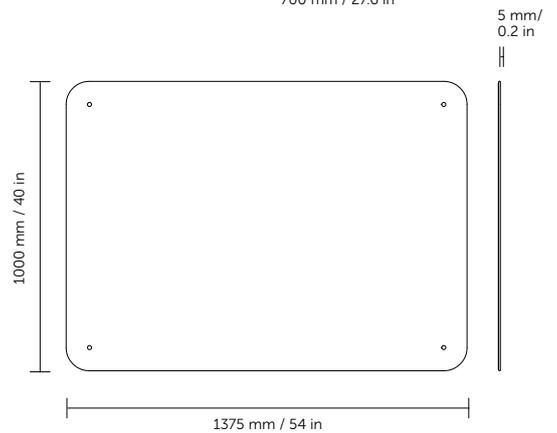
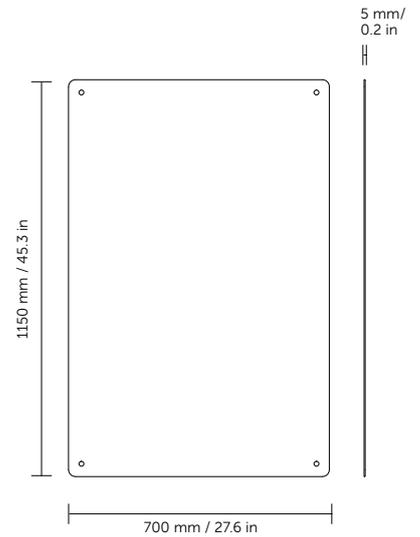
This magnetic whiteboard with rounded corners, tempered glass and layer of white varnish for easy readability is a useful tool for meetings and brainstorming sessions.





# TECHNICAL DETAILS

basic dimensions (w x h x d)	
PRIME/UNIQ	700 x 1150 x 5 mm / 27.6 x 45.3 x 0.2 in
QUADRIO I-IV, CUBIQ, REALM	1375 x 1000 x 5 mm / 54 x 40 x 0.2 in
material	tempered glass, metal sheet with white varnish
options	printed/adhesive back side
installation	standoffs



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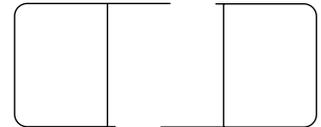
# MYSLOT BOND

Relax comfortably in peace and privacy during your meetings — isn't that exactly what you'd wish for from a chair? Thanks to the new design, the MYSLOT BOND acoustic chairs can be freely combined to create any setting you desire.

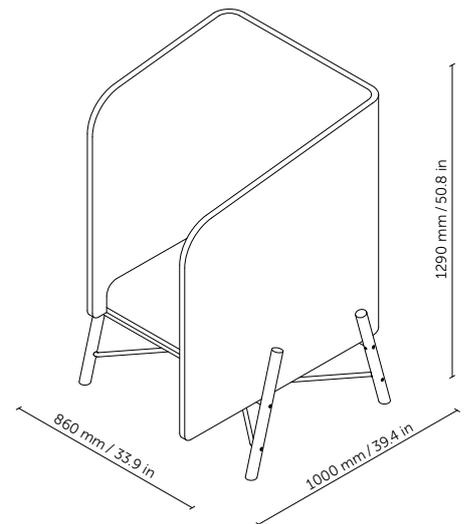




## TECHNICAL DETAILS



top view



dimensions (w x h x d)	860 x 1290 x 1000 mm / 33.9 x 50.8 x 39.4 in
chair frame	oak, lacquered steel
back rest + pillow	upholstered acoustic PET material
finish	decorative fabric (refer to swatches)
acoustic properties	NRC = 0,55 [-]; aw = 0,60 [-]

\* NRC – noise reduction coefficient (250 Hz–2000 Hz)  
aw – average absorption coefficients (250 Hz–4000 Hz)

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SILENT LAB

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# MOVE

Enliven your office while reducing ambient noise with lightweight MOVE acoustic poufs. Built-in handles and innovative materials make for easy lifting and optimal sound absorption. The more you have, the better the results.





# TECHNICAL DETAILS

basic dimensions (w x h x d) 460 x 450 x 460 mm / 18.1 x 18 x 18.1 in  
SQUARE

basic dimensions diameter 460 mm / 18.1 in  
ROUND height 450 mm / 18 in

basic dimensions (w x h x d) 460 x 450 x 460 mm / 18.1 x 18 x 18.1 in  
DROP

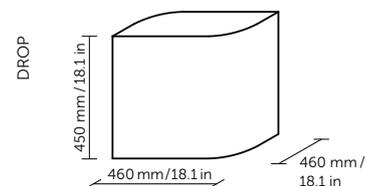
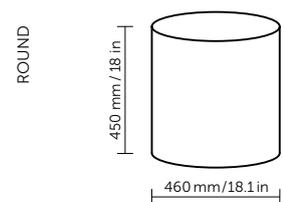
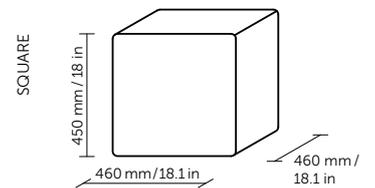
filling high-performance acoustic foam

finish decorative fabric (refer to swatches)

acoustic properties NRC = 0,48 [-];  $\alpha_w$  = 0,50 [-]

additional components felt handle – 100% sheep wool

\* NRC – noise reduction coefficient (250 Hz–2000 Hz)  
 $\alpha_w$  – average absorption coefficients (250 Hz–4000 Hz)



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# PETAL

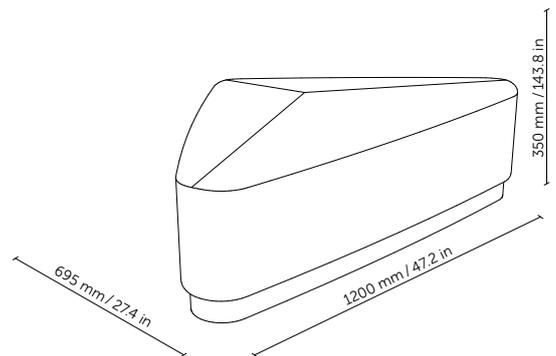
Easy to handle and so comfortable! PETAL poufs are ideal for use in dedicated relaxation zones as well as in any informal space where people gather to take a few minutes for themselves. PETAL adapts to your preferred style, ready for assembly to suit the look and needs of your office.





## TECHNICAL DETAILS

basic dimensions (w x h x d)	1200 x 350 x 695 mm / 47.2 x 13.8 x 27.4 in
filling	high-performance acoustic foam
finish	decorative fabric (refer to swatches)
base	birch plywood with oak veneer



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# STILL SKY

Upgrade your ceiling into a dynamic piece of sound-proofing technology. These acoustic ceiling panels can be placed around the office to significantly reduce ambient noise.

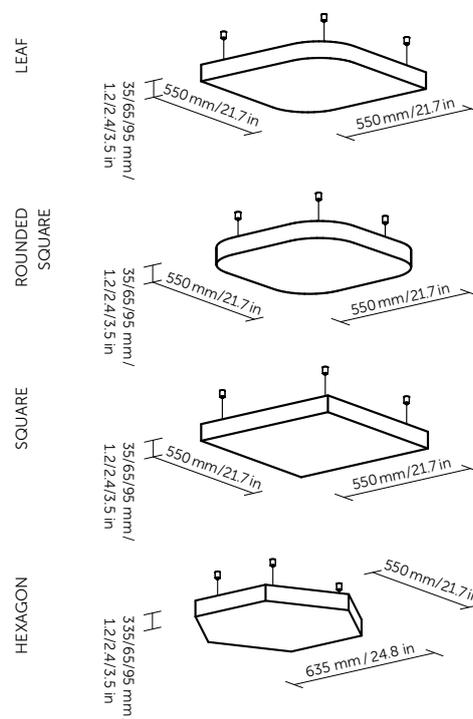




## TECHNICAL DETAILS

basic dimensions (w × h × d) LEAF	550 × 550 × 35/65/95 mm / 21.7 × 21.7 × 1.2/2.4/3.5 in custom sizes available upon request
basic dimensions (w × h × d) ROUNDED SQUARE	550 × 550 × 35/65/95 mm / 21.7 × 21.7 × 1.2/2.4/3.5 in custom sizes available upon request
basic dimensions (w × h × d) SQUARE	550 × 550 × 35/65/95 mm / 21.7 × 21.7 × 1.2/2.4/3.5 in custom sizes available upon request
basic dimensions (w × h × d) HEXAGON	550 × 635 × 35/65/95 mm / 21.7 × 24.8 × 1.2/2.4/3.5 in custom sizes available upon request
supporting frame	MDF (medium-density fibreboard)
filling	high-performance acoustic foam
finish	decorative fabric (refer to swatches)
acoustic properties	35 mm: NRC = 0,80 [-]; $\alpha_w$ = 0,75 [-] 65 mm: NRC = 1,00 [-]; $\alpha_w$ = 1,00 [-] 95 mm: NRC = 1,00 [-]; $\alpha_w$ = 1,00 [-]
installation	steel wire (up to 1.5m long)

\* NRC – noise reduction coefficient (250 Hz–2000 Hz)  
 $\alpha_w$  – average absorption coefficients (250 Hz–4000 Hz)



# STILL

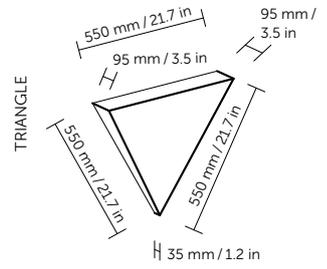
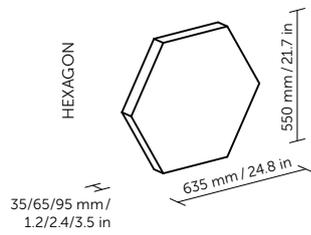
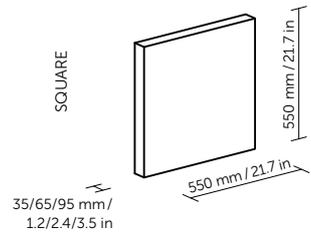
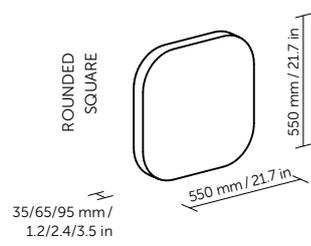
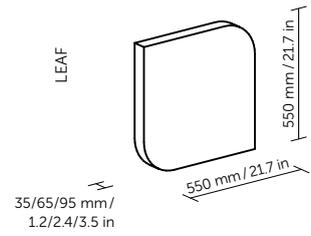
STILL is precision-engineered to absorb the frequencies created by the human voice. The result is a drastic reduction in background noise, making it much easier to converse quietly with colleagues or focus on the task at hand. With a wide selection of colors and shapes available, you'll find an ideal match for your office.





# TECHNICAL DETAILS

basic dimensions (w x h x d) LEAF	550 x 550 x 35/65/95 mm / 21.7 x 21.7 x 1.2/2.4/3.5 in custom sizes available upon request
basic dimensions (w x h x d) ROUNDED SQUARE	550 x 550 x 35/65/95 mm / 21.7 x 21.7 x 1.2/2.4/3.5 in custom sizes available upon request
basic dimensions (w x h x d) SQUARE	550 x 550 x 35/65/95 mm / 21.7 x 21.7 x 1.2/2.4/3.5 in custom sizes available upon request
basic dimensions (w x h x d) HEXAGON	635 x 550 x 35/65/95 mm / 21.7 x 24.8 x 1.2/2.4/3.5 in custom sizes available upon request
basic dimensions (w x h x d) TRIANGLE	550 x 550 x 550 x 35 x 95 x 95 mm / 21.7 x 21.7 x 21.7 x 1.2 x 3.5 x 3.5 in
supporting frame	MDF (medium-density fibreboard)
filling	high-performance acoustic foam
finish	decorative fabric (refer to swatches)
acoustic properties	35 mm: NRC = 0,80 [-]; aw = 0,75 [-] 65 mm: NRC = 1,00 [-]; aw = 1,00 [-] 95 mm: NRC = 1,00 [-]; aw = 1,00 [-]
installation	wall-mounted/with contact adhesive



\* NRC – noise reduction coefficient (250 Hz–2000 Hz)  
aw – average absorption coefficients (250 Hz–4000 Hz)

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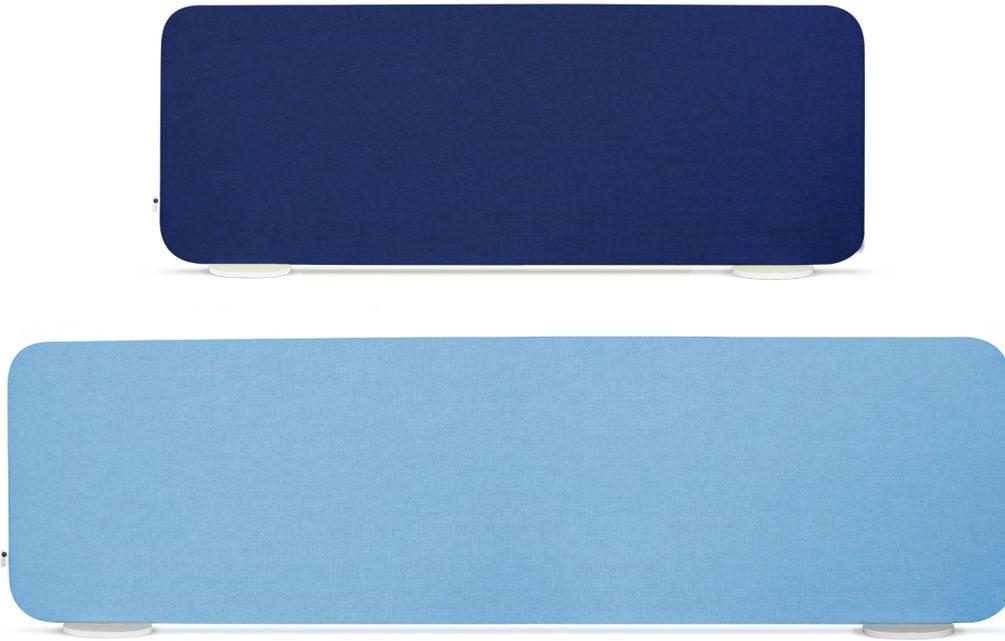
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# MYSPACE

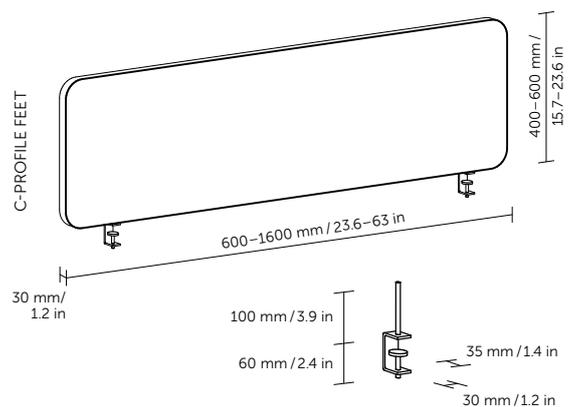
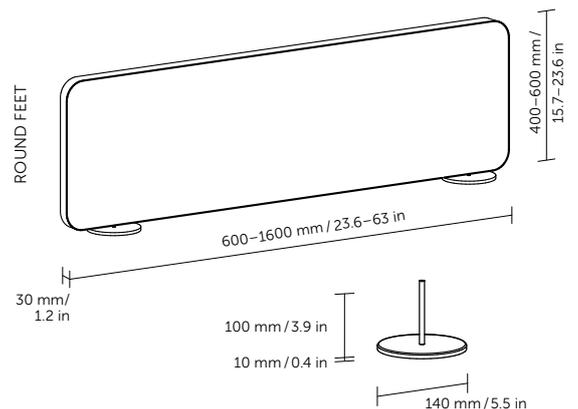
MYSPACE acoustic table screens divide large open space offices into individual workstations. The key material is top quality acoustic foam specially developed for noise absorption. Thanks to the highly high-quality fabrics, you can also use them as notice boards.





# TECHNICAL DETAILS

basic dimensions	standard height 400 and 600 mm / 15.7 and 23.6 in standard width up to 1600 mm / 63 in custom sizes available upon request
material	central supporting plate lined with sound-absorbing material
finish	decorative fabric (refer to swatches)
feet	round coated steel/C-profile coated steel



\* Feet additional fee.

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# SHADE TIMBER

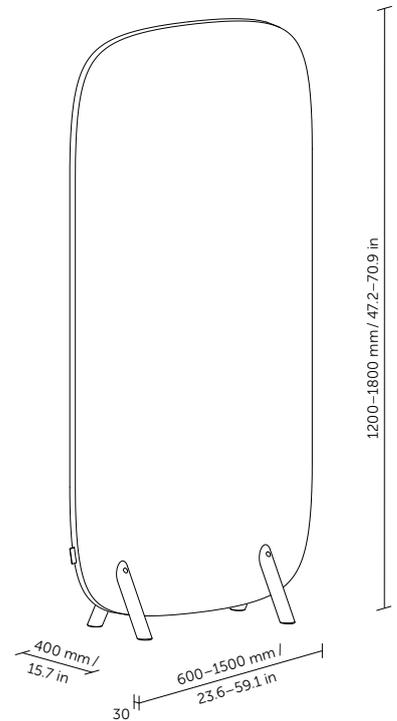
Put SHADE TIMBER dividers around the office and create an instant acoustic barrier that absorbs unwanted sounds. You'll be able to work without being disturbed by the sound of the printer or colleagues talking over a cup of coffee. Freestanding dividers can be moved around easily as needed.





## TECHNICAL DETAILS

basic dimensions	standard height 1200, 1500 and 1800 mm / 47.2, 59.1 and 70.9 in standard width up to 1500 mm / 59.1 in atypical production option
material	support plate covered on both sides with sound-absorbing material
surface finish	decorative fabric (refer to swatches)
feet	solid oak wood



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# SHADE HEAVY

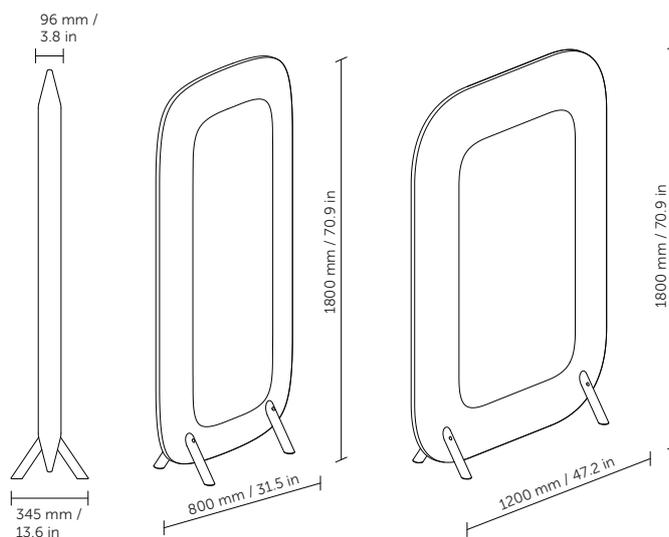
Can thicker be better? For the SHADE HEAVY it certainly is. The screen is wider than standard types, making it easier to absorb unwanted sounds such as colleagues talking or noise from the printer. Just place the screens around the office as needed and let peace and quiet prevail.





## TECHNICAL DETAILS

basic dimensions (w x h)	800 x 1800 mm / 31.5 x 70.9 in 1200 x 1800 mm / 47.2 x 70.9 in
material	support plate covered on both sides with special sound-absorbing material
surface finish	decorative fabric (refer to swatches)
feet	solid oak wood
acoustic properties	$\alpha_w^* = 1,00$ – class A – very high absorptive (weighted coefficient of sound absorption)



\* measured in compliance with ISO 354, evaluated in conformity with ISO 11654

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# SHADE MARK

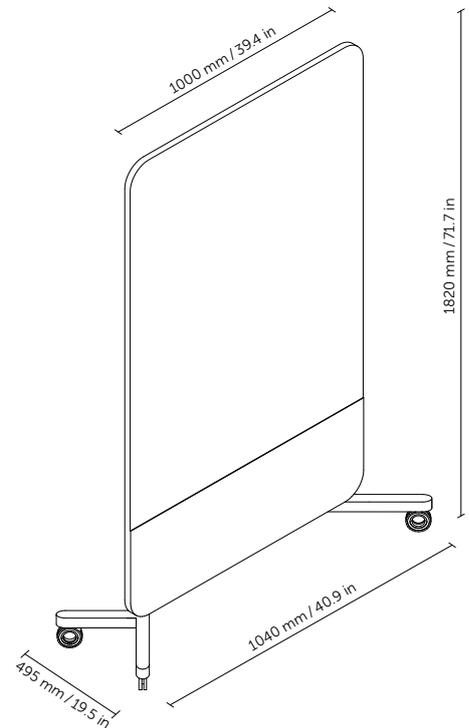
The SHADE MARK serves two useful functions in the workplace. Like our other dividers, it absorbs noise and minimizes the inconvenience of an open space office. This version, however, also has a glass writing surface on one side, doubling as a whiteboard for notes, presentations, brainstorming sessions and other team meetings.





## TECHNICAL DETAILS

basic dimensions	standard height
	1820 mm / 71.7 in including wheels
	1700 mm / 66.9 in only the divider
	1350 mm / 53.1 in whiteboard
	standard width
	1040 mm / 40.9 in including wheels
	1000 mm / 39.4 in only the divider
material	frame filled with sound-absorbing material, glass board, coated holder tray (RAL 9003)
finish	decorative fabric (refer to swatches)
feet	warnished plywood feet with grey wheels



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# MOSS

An acoustic object that will enchant you with its aesthetics and maximum functionality. Thanks to its special material, it absorbs ambient sound and helps to enhance office environment. MOSS is available in three different sizes and can be stacked in different combinations and heights.

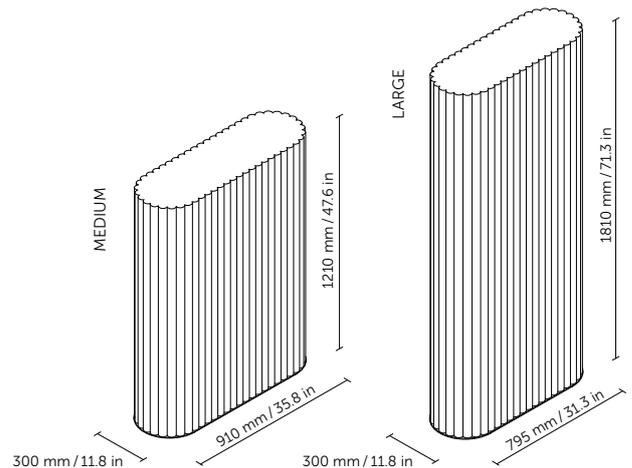
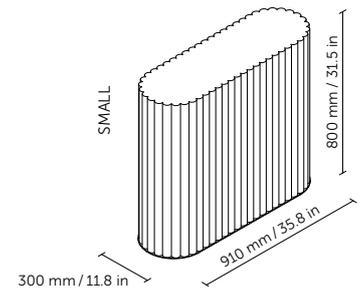




# TECHNICAL DETAILS

basic dimensions (w x h x d) SMALL	910 x 800 x 300 mm / 31.9 x 35.8 x 11.8 in
basic dimensions (w x h x d) MEDIUM	910 x 1210 x 300 mm / 35.8 x 47.6 x 11.8 in
basic dimensions (w x h x d) LARGE	795 x 1810 x 300 mm / 31.3 x 71.3 x 11.8 in
filling	high-performance acoustic foam
finish	flock (color refer to swatches)
acoustic properties	NRC = 0,65 [-]; aw = 0,70 [-]
base	lacquered steel

				
8744 (dark grey)	8713 (grey)	8510 (yellow)	RAW NEW (ivory)	119 (beige)
				
8100 (orange)	8120 (dark red)	8211 (dark blue)	1803 (pink)	706 (green)



\* NRC – noise reduction coefficient (250 Hz–2000 Hz)  
aw – average absorption coefficients (250 Hz–4000 Hz)

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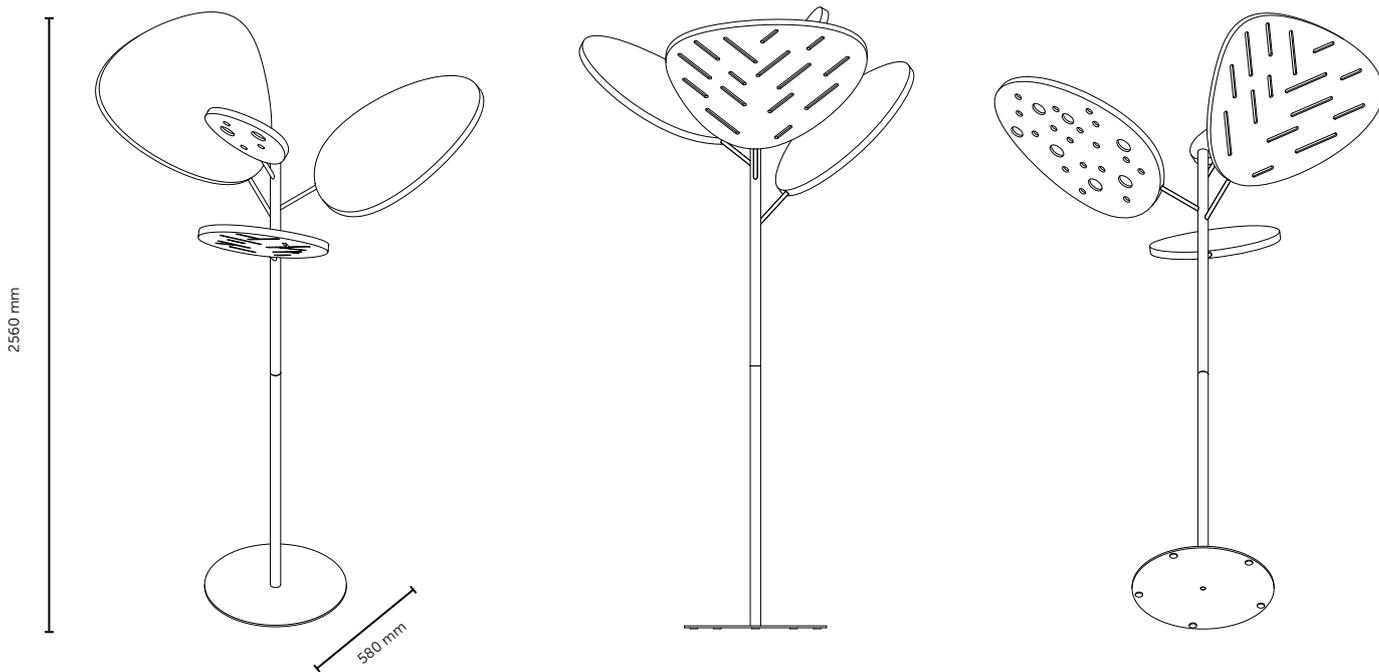
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# SILENT TREE

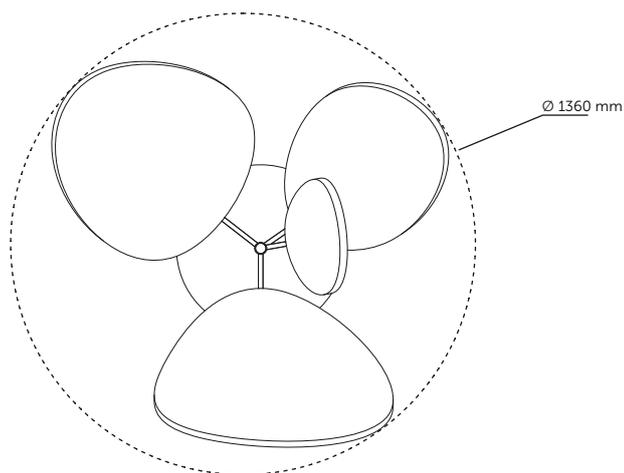
Designed by Jiří Pelcl, this innovative acoustic object combines modern design and functionality to perfectly meet the needs of modern workspaces. Its distinctive tree shape not only adds aesthetic value, but also significantly reduces environmental noise, creating ideal working conditions for employees.





## TECHNICAL DETAILS

design	Atelier Pelcl
basic dimensions (w x h x d)	1360 x 2560 x 1360 mm/ 53.5 x 100.1 x 53.5 in
fabric finish	acoustic material PET seegrass - colour emerald green
metal construction	coated steel – RAL 6015 black



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# MOSS HANG

This acoustic object charms with its aesthetic appeal while working hard keeping the office quiet. It is made of special material that absorbs ambient sound and helps enhance the workplace experience. The MOSS HANG is customizable and can be used as an independent hanging object or in combination with any other products.





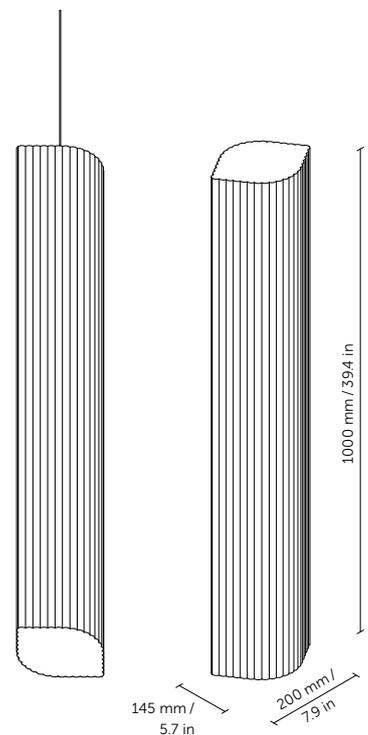
# TECHNICAL DETAILS

basic dimensions (w x h x d) 200 x 1000 x 145 mm / 7.9 x 39.4 x 5.7 in

filling acoustic foam with high sound absorption

surface finish flock (color refer to swatchers)

				
8744 (dark grey)	8713 (grey)	8510 (yellow)	RAW NEW (ivory)	119 (beige)
				
8100 (orange)	8120 (dark red)	8211 (dark blue)	1803 (pink)	706 (green)



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# MUTE

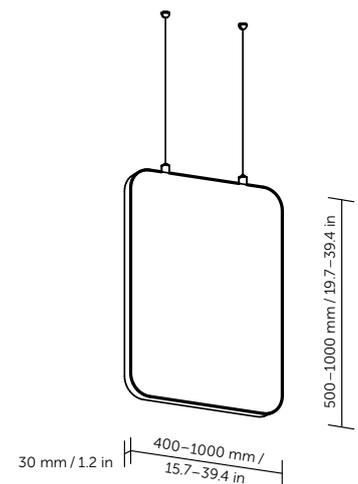
For an elegant solution to noise reduction, consider MUTE hanging dividers. They're an easy way to dampen echoes and ambient sound without requiring any permanent alterations to your workspace.





## TECHNICAL DETAILS

basic dimensions	standard height 500 and 1000 mm / 19.7 and 39.4 in standard width 400, 700 and 1000 mm / 15.7, 27.6 and 39.4 in standard dimensions 500 x 1000 x 30 mm / 19.7 x 39.4 x 1.2 in custom sizes available upon request
material	central supporting plate cover with sound-absorbing material
finish	decorative fabric (refer to swatches)
installation	steel wire (up to 1.5m long)



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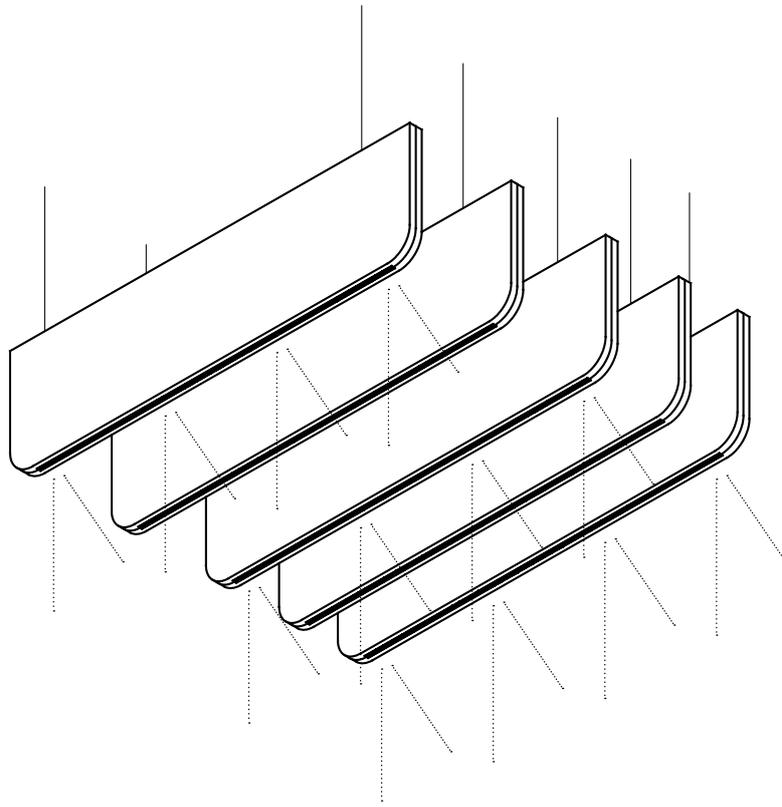
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# MUTE LIGHT

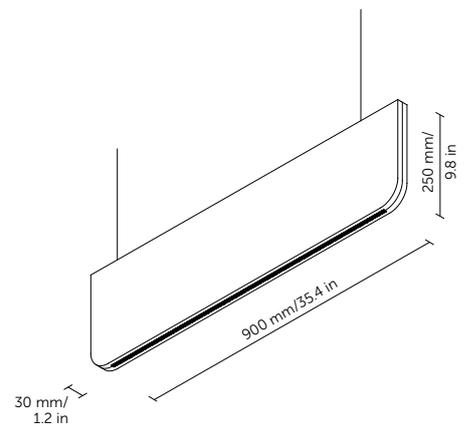
MUTE LIGHT hanging dividers are an intuitive acoustic solution that can be hung almost anywhere. Absorb sound, create space, and light it all up with LED strips on the underside of the cladding. MUTE LIGHT dividers are perfectly suited above a rest area, dining table or worktop.





# TECHNICAL DETAILS

basic dimensions (w × h × d)	standard dimension 900 × 250 × 30 mm / 35.4 × 9.8 × 1.2 in custom sizes available upon request
material	central supporting plate cover with sound-absorbing material
finish	decorative fabric (refer to swatches)
installation	steel wire (up to 1.5m long)
lighting	LED, chromaticity temperature 4200 K



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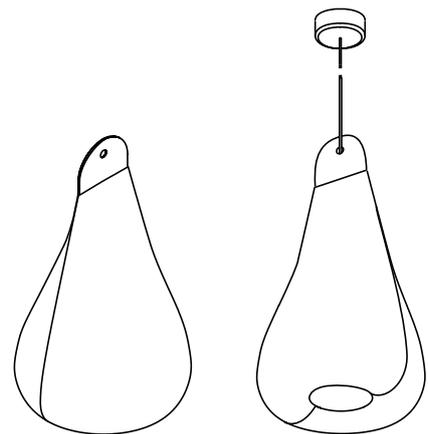
# DROP

DROP ambient lighting creates optimal acoustic conditions and atmospheric lighting. Modern interior design places an increasing emphasis on productivity, influenced by factors including the amount of light and noise in the space. This elegant, sound-absorbing lighting fits functionally into the relaxation zones of office spaces and living rooms alike.



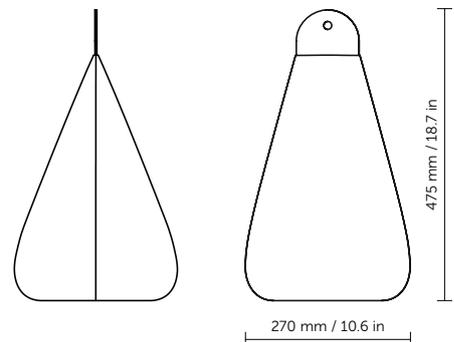


## TECHNICAL DETAILS



design	Studio Olgoj Chorchoj
basic dimensions (w × h × d)	270 × 475 × 270 mm / 10.6 × 18.7 × 10.6 in
fabric finish	see fabric samples AMBIENT and PULSE
supply voltage	230 V, 60 Hz
light source power	5 W
chromaticity temperature	4200 K
suspension system	textile cable with canopy at the ceiling
type of anchoring	canopy anchored to the ceiling structure
certification	<b>CE</b>

\* More detailed acoustic measurement results on request.



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# BLOOM

This acoustic light will brighten up your interior. It is made of an unconventional material, acoustic foam, which absorbs ambient sounds. Available in a choice of ten stylish pastel tones.



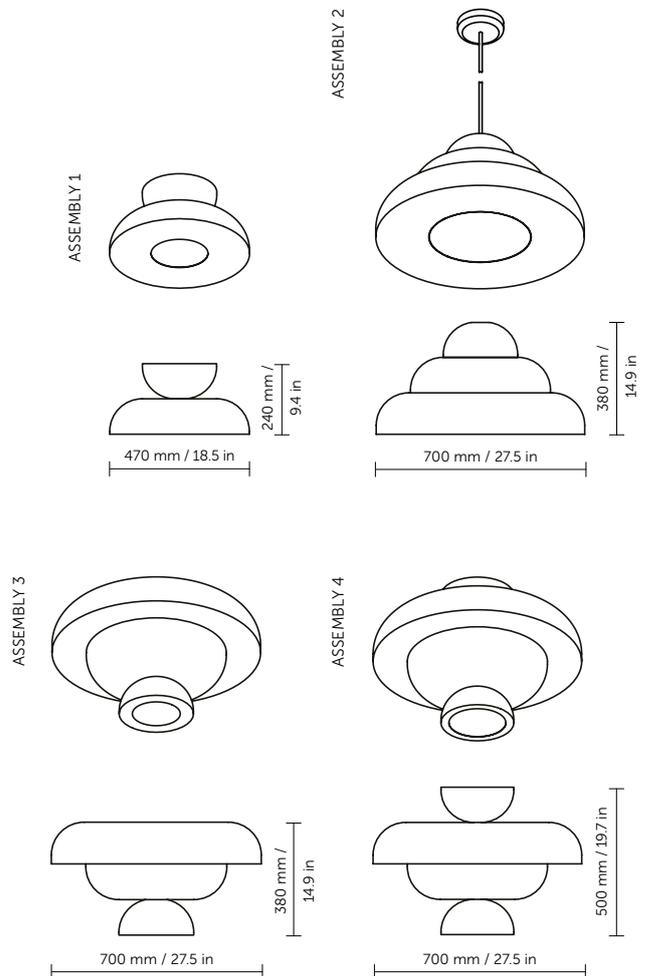


# TECHNICAL DETAILS

design	Studio Olgoj Chorchoj
basic dimensions (w x h x d)	
ASSEMBLY 1	470 x 240 mm / 18.5 x 9.4 in
ASSEMBLY 2	700 x 380 mm / 27.5 x 14.9 in
ASSEMBLY 3	700 x 380 mm / 27.5 x 14.9 in
ASSEMBLY 4	700 x 500 mm / 27.5 x 19.7 in
material	acoustic foam with high sound absorption
surface finish	flock (colour according to swatch)
light source	15 W/30 W
lighting temperature	daylight white
chromaticity temperature	4200 K
suspension system	steel cable with canopy at the ceiling
type of anchoring	canopy anchored to the ceiling structure
certification	<b>CE</b>
weighted sound absorption coefficient*	$\alpha_w = 1.00$ class A – very highly absorbent**



\* Measured according to EN ISO 354:2003, evaluation according to EN ISO 11654:1998. More detailed acoustic measurement results on request.  
 \*\* Verbal evaluation according to VDI 3755:2000.



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# MATERIAL LINES

SOFT / AMBIENT / PULSE



# MATERIAL LINES

Have you chosen the best acoustic solution for your office? Then brighten it up with colours in one of our three material ranges.

## SOFT

The basic SOFT series is the most affordable version of our products. It combines functionality and simplicity of materials. The Bombay fabric is of very high quality and gives a warm and cosy impression. In addition, it is water-repellent and stain-resistant.

## AMBIENT

The AMBIENT mid range presents two attractive options: ASPECT textiles with a soft touch pattern that is made of Trevira CS flame retardant fibre. Furthermore, the durable WOOLLAND fabric made of natural wool fibres with flame retardant and water repellent treatment.

## PULSE

The top of the range PULSE puts the emphasis on superior texture and a perfect tactile experience - thanks to the use of natural materials.

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## BOMBAY



BO56



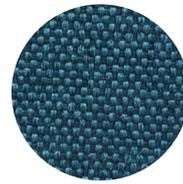
BO36



BO25



BO38



BO57



BO26



BO34



BO15



BO39



BO37



BO06



BO04



BO24



BO79



BO89

TECHNICAL  
DETAILS

composition	100 % polyester
weight	350 g/m <sup>2</sup>
width	140 cm
abrasion resistance	> 100 000 martindale

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## WOOLLAND



W76



W64



W25



W19



W97



W34



W08



W03



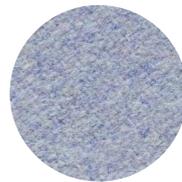
W06



W16



W18



W17

## TECHNICAL DETAILS

composition	70 % recycled sheep wool, 30 % polyamide
weight	400 g/m <sup>2</sup>
width	150 cm
abrasion resistance	> 100 000 martindale

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## ASPECT



ACT30



ACT16



ACT14



ACT06



ACT29



ACT20



ACT13



ACT03



ACT24



ACT23



ACT10

## TECHNICAL DETAILS

composition	75 % Trevira CS, 25 % polyester
weight	325 g/m <sup>2</sup>
width	140 cm
abrasion resistance	> 50 000 martindale

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## SYNERGY



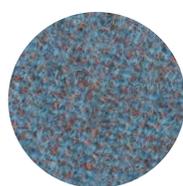
SY17



SY34



SY66



SY56



SY16



SY22



SY45



SY46



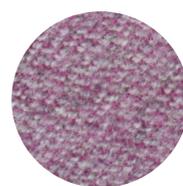
SY85



SY87



SY36



SY07

## TECHNICAL DETAILS

composition	95 % virgin sheep's wool, 5 % polyamide
weight	400 g/m <sup>2</sup>
width	140 cm
abrasion resistance	> 100 000 martindale

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## BLAZER



BL1N



BL28



BL1R



BL3B



BL1W



BL86



BL90



BL1F



BL62



BL2Q



BL82

TECHNICAL  
DETAILS

composition	100 % virgin sheep's wool
weight	460 g/m <sup>2</sup>
width	140 cm
abrasion resistance	> 50 000 martindale

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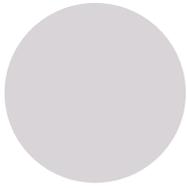


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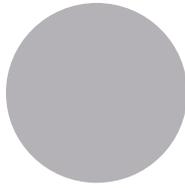
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# SURFACE TREATMENT

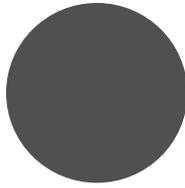
## SPARK



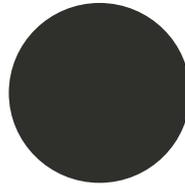
RAL 9016  
(white)



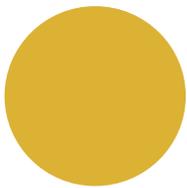
RAL 9018  
(silky grey)



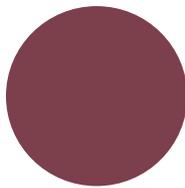
RAL 7043  
(dark grey)



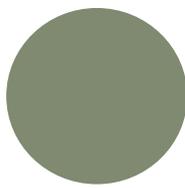
RAL 9005  
(carbon black)



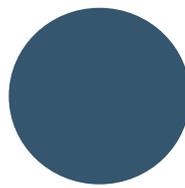
RAL 1018  
(spring yellow)



RAL 4002  
(smooth red)



RAL 6021  
(delicate green)



RAL 5009  
(moody blue)

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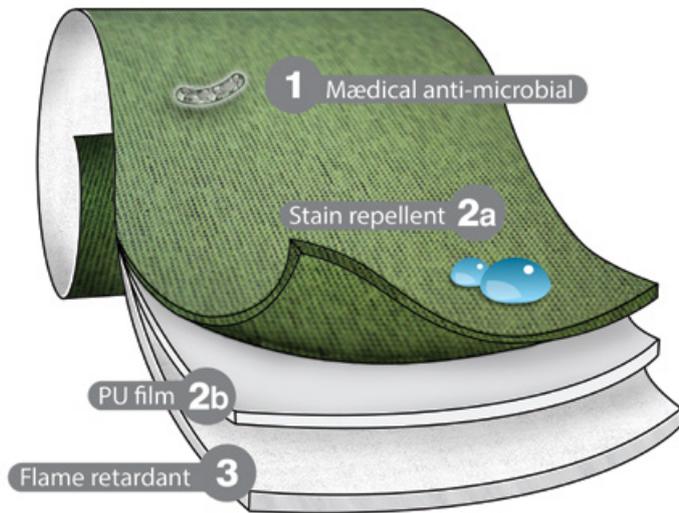
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# SURFACE TREATMENT SOFT/AMBIENT/PULSE



## STAIN REPELLENT FABRIC PROTECTOR

use	only on Camira wools – Blazer and Synergy
type of technology	fluorocarbon technology
effect	improves surface tension in fabrics, spilled liquids form droplets that are not absorbed
anti COVID-19 effect	fabric does not absorb droplets
cleaning	wipe with ethanol-based cleaning products, which will not damage the structure of the fabric thanks to this treatment

## TRIONYX

use	only on Camira PES fabrics – Aspect
type of technology	fluorocarbon C6
effect	flame retardant (BS 7176 Medium Hazard), water resistant (water column 1000 mm), stain repellent (tested on water and oil level 5)
properties	soft-effect surface, environmentally friendly, non-toxic, does not come loose, does not contain heavy metals and PFOA/PFOS
guarantee	10-year warranty
anti COVID-19 effect	antimicrobial and antifungal protection (proven against: MRSA, Salmonella, Aspergillus Niger, Penicillium, E. coli, and Cladosporium herbarum)
cleaning	suitable for common cleaning products and bleaches

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