CALME Workstation pods

Privacy



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DATA SHEET

CALME Workstation pods

WARRANTY 5 YEARS



Standing workstation pod

Structure

Structurex® melamine-coated panels with rounded corners 25 mm thick for the lower part and 16 mm thick for the upper part.

Acoustic screens

Acoustic screens made of 10 mm thick MDF structure covered by a 20 mm sound-absorbing melamine foam and 100% Trevira CS fabric, M1 fire resistant, certified Oeko-Tex®



Sitting workstation pod with desk



Sitting workstation pod with bench left mounted top (available with right mounted top)



Duo sitting workstation pod with benches

CHARACTERISTICS



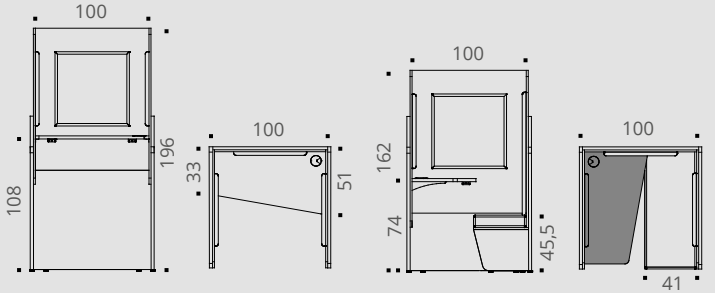
Lower parts and tops MFC finishes

Upper parts plain finishes



Step Melange fabric cushion and screens colours

Alternative colour options, please contact us

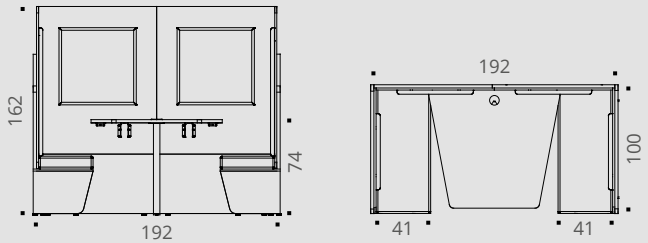


Standing pod front view

Standing and sitting pod top view

Sitting pod with bench left mounted top front view

Sitting pod with bench left mounted top top view



Duo sitting pod with benches front view

Duo sitting pod with benches top view

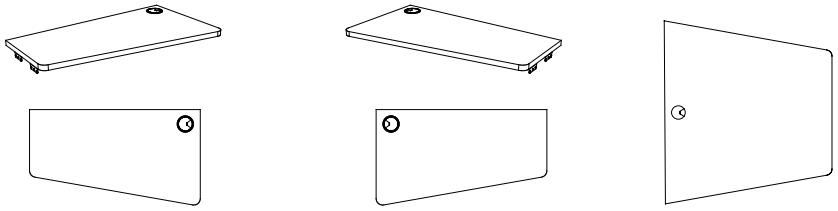
Workstation pods

Structure

- Structurex® – Melamine-coated particle board with rounded corners, 25 mm thick for the lower part and 16 mm thick for the upper part, high density 650 kg/m3 (+/-5 %), 2 decorative sides counterbalanced with anti-reflection treatment.
- 2 mm thick shock-proof ABS straight edging, radiused and matching the top finishes.
- Dimensions : L 100 x D 100 x H 162 / 196 cm.
- 4 models :
  - Standing pod : D 100 x L 100 x H 196 cm. Top height 108 cm.
  - Sitting pod with desk : D 100 x L 100 x H 162 cm. Top height 74 cm.
  - Sitting pod with bench : D 100 x L 100 x H 162 cm. Top height 74 cm.
  - Duo sitting pod with bench : D 100 x L 192 x H 162 cm. Top height 74 cm.
- Adjustable screw feet of diameter 25 mm and range of 10 mm to compensate for any unevenness in the floor.

Top

- A shaped 25 mm thick Structurex® Melamine-coated board in same finish of the lower part of the workstation pod.
- 2 mm thick shock-proof ABS straight edging, radiused and matching the top finishes.
- Top fitted with a Ø 80 mm cable port, white finish. Cable port power module available on option.
- Dim : D 33 / 51 x L 92 cm (single top) and D 70 / 102 x L 92 cm (Duo top).
- Fixing by brackets on the upper part of the pod.
- Single top mounted on the right or left in the worsktation pod with bench or mounted on the bottom in the standing and sitting workstation pod.

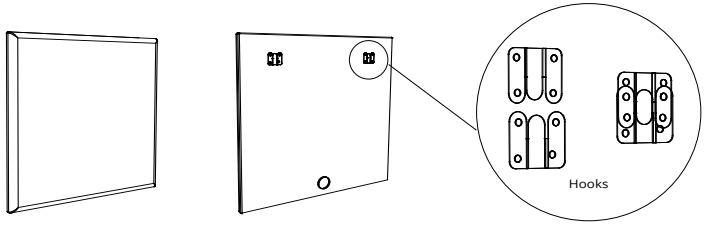


Left mounted top | Right mounted top | Duo top

- 100 % PEFC tops from sustainably managed forests.
- E1 certification in compliance with standard NF EN-717-2.
- M2 fire classification.

Acoustic panels and backrest

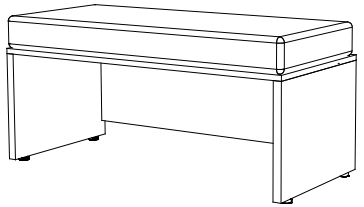
- Device composed of acoustic panels L 60 x H 60 x D 3 cm or acousti backrests L 60 x H 100 x D 3 cm fixed on the 3 interiors faces of the upper structure, made of : a 10 mm thick MDF panel covered with 20 mm thick and 9 ± 1,5 kg/m^3 density TECSOUND SOPRAMINE G+ sound-absorbing melamine foam and 100 % Trevira CS M1 fire-resistant fabric, Oeko-Tex certified covering stretched by an overlocked string.
- Panels fixed to the upper part of the pod by 2 male/female metal hooks and Velcro patch.



- According to the ISO 23351 standard (FCBA study report), our panels absorb up to 25% of incoming noise, depending on sound frequencies (average measured absorption coefficient of 0,25 depending on frequency of 800 to 5000 Hz).
- Sensation of perceptible noise attenuation with reducation from 2,5 to 4,3 dB.
- Improvement of acoustic comfort (broadcast frequency basis voice 2 000 dB).

Bench

- Structurex® - Melamine-coated particle board, 16 mm thick, high density 650 kg/m3 (+/-5 %), 2 decorative sides counterbalanced with anti-reflection treatment.
- Foam cushion 10 cm thick, density 40 kg/m2, covered by 100% Trevira CS fabric, M1 fire resistant, Oeko-Tex® certified.
- Dimensions : D 44 x L 97,5 x H 45,5 cm. Internal dimensions : D 41 x L 96 cm.



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The data in this sheet is valid at the date of preparation.
Any evolution of the product does not systematically give rise to update when the fundamental characteristics of the product are not modified.
The manufacturer reserves the right to change the product without notice.
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