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

1110 × 2226 × 930 mm / 43.7 × 87.6 × 36.6 in exterior dimensions (w x h x d)

interior dimensions (w × h × d) $850 \times 2057 \times 864 \text{ mm} / 33.4 \times 80.9 \times 34 \text{ in}$

350 kg / 771 lb weight

918 × 2075 mm / 36.1 × 81.7 in door dimensions

door opening clear dimensions

door opens left

glass doors sound-insulating glass sound-insulating glass glass walls

sandwich panel with acoustic filling solid walls ceiling sandwich panel with acoustic filling sandwich panel with acoustic filling, flooring

carpet (anthracite grey)

908 × 2055 mm / 35.7 × 80.9 in

glass wall frame and door handle

beech (black varnish)

sound attenuation speech level reduction Ds,a = 32 dB (class A)*

ventilation standard air flow: 120 m³/h

maximum air flow: 341 m³/h

lighting LED, chromaticity temperature 4200 K

in operation 45 W*2 energy consumption

in standby 1 W

220-240 V, 50/60 Hz, 10 A power

desk 660 × 320 × 27 mm / 23.6 x 12.6 x 1 in,

height 1053 mm – standing option, table in the middle of the wall,

oak

electric socket (1x), ventilation, motion sensor, standard equipment

desk, LED lighting, sprinkler / fire detection system provision, control panel for lighting

and air ventilation

refer to the pricelist optional equipment

material lines - interior decorative fabric Bombay 36 *3

and seating



BO36

color options of powder coated steel - fine texture cladding - exterior













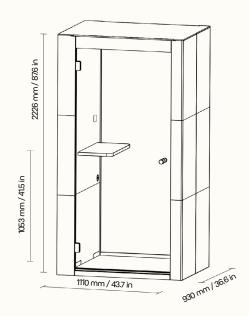




certification







- ISO 23351-1:2020 Acoustics Measurement of speech level reduction of furniture ensembles and enclosures Part 1: Laboratory method.
- \star_2 Consumption without attached appliances.
- *3 Product specifications apply when using standard materials. To ensure optimal performance, the product is designed to work with carefully selected and tested materials. Using materials not specified in the SilentLab material selection may affect acoustic properties and functionality.

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