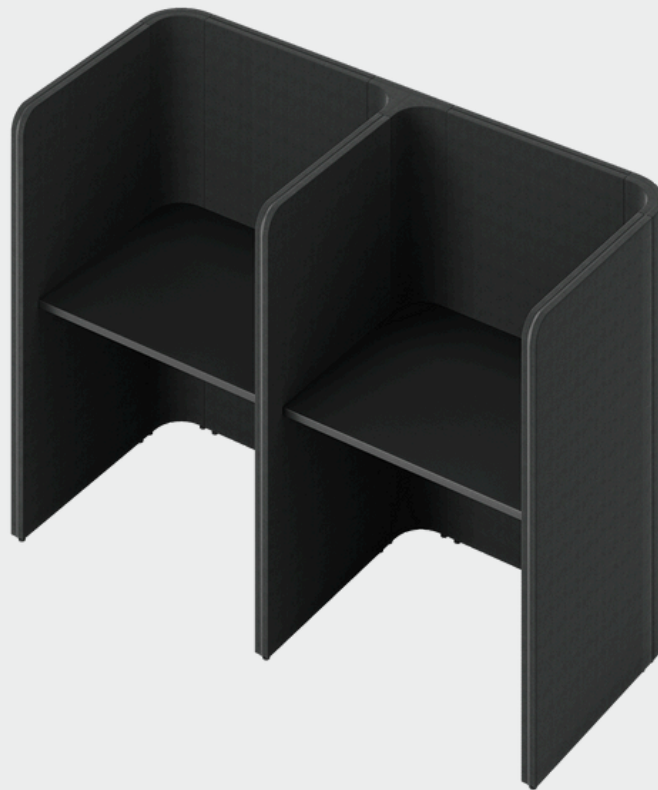


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Tranquil Nook

Workstation Booth

Tranquil Nook

Product options

VARIATIONS

Booth 1
Booth 2
Booth 3

Booth Extension

Back to back options

WORKSURFACE OPTIONS

43mm
25mm
25mm with 12mm Chamfer

HEIGHT OPTIONS

1350mm
1800mm

WIDTH OPTIONS

1000mm
1200mm

UPHOLSTERY

Can be upholstered in a broad range of upholstery fabrics, from our upholstery collection. Please visit our price list for further information.

ACCESSORIES

Various cable management options are available, including worksurface mounted cable trays, fabric cable risers and internal cable management options within the panels for seamless integration of cables'. Please visit our price list for further information.



TABLE TOP FINISHES

White
W 1000

Light grey
U708

Oak
1929

Anthracite
U164

Walnut
H3704

Black
U190

White + Ply
(White W1000 board
with 3D effect
plywood edging)

TRIM FINISHES

Silver

White

Black

Introducing the Tranquil Nook – an innovative acoustic booth designed for optimal focus in the modern workplace. Elevate your productivity with this modular office work booth, crafted to provide a private and acoustically enhanced space for undisturbed work. With customisable configurations to suit your preferences and integrated technology features, Tranquil Nook seamlessly accommodates your IT needs.

Illuminate your workspace with reading lights, stay connected with advanced data connectivity, and experience the ideal work retreat with Tranquil Nook – where productivity meets professionalism.



Technical specifications

WEIGHT

Booth 1,
H: 1350mm, W: 1000mm,
D: 825mm: 62 Kg.

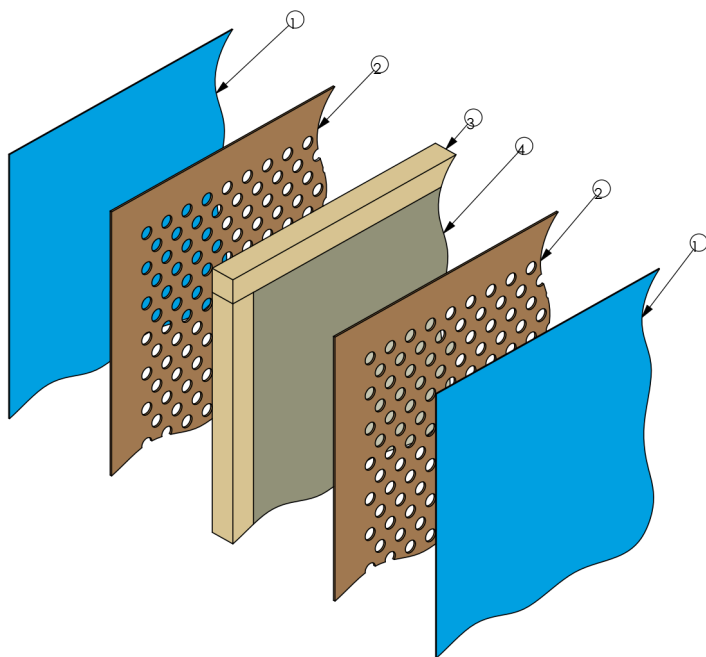
Booth 3,
H: 1800mm, W: 1000mm,
D: 825mm:
106 Kg.

Other variations on request

TEST

BS EN ISO 354:2003
(Acoustic – Measurement
of sound absorption in a
rever-beration room)

Acoustic Panel Composition



(1) UPHOLSTERY

Foam backed fabric

(2) PERFORATED FACE BOARD

High Tranquil Nooksity fibreboard

(3) OUTER FRAME

Softwood

(4) ACOUSTIC CORE

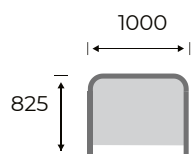
Sound absorbing acoustic material



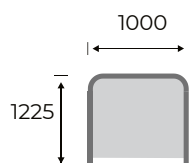
Dimensions and Power unit placement

BOOTHS WIDTH 1000 MM:

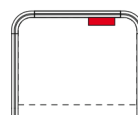
Workstation Booth 1, D: 825 mm



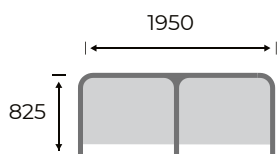
Workstation Booth 1, D: 1225 mm



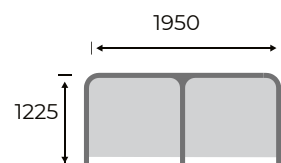
Workstation Booth 1, D: 825 mm
Panel Power unit placement



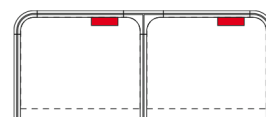
Workstation Booth 2, D: 825 mm



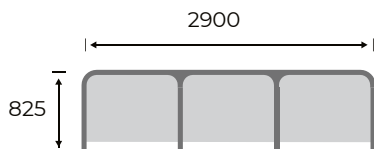
Workstation Booth 2, D: 1225 mm



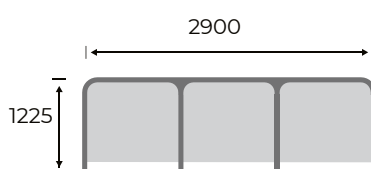
Workstation Booth 2, D: 825 mm
Panel Power unit placement



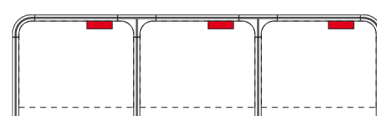
Workstation Booth 3, D: 825 mm



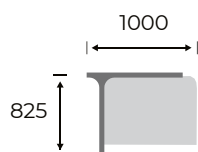
Workstation Booth 3, D: 1225 mm



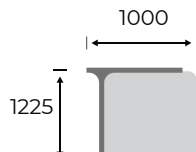
Workstation Booth 3, D: 825 mm
Panel Power unit placement



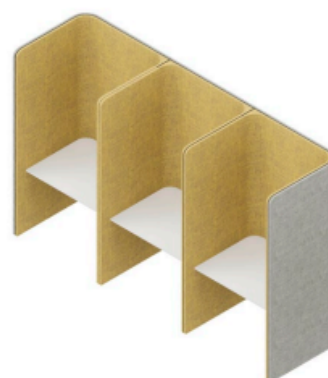
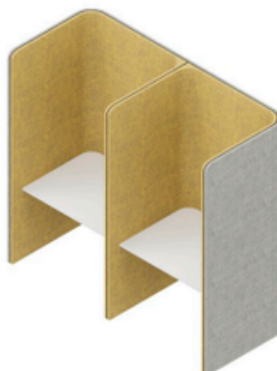
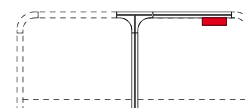
Workstation Booth Extension,
D: 825 mm



Workstation Booth Extension,
D: 1225 mm

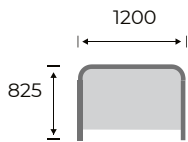


Workstation Booth Extension,
D: 825 mm
Panel Power unit placement

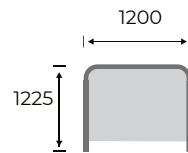


BOOTHS WIDTH 1200 MM:

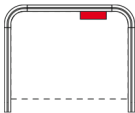
Workstation Booth 1, D: 825 mm



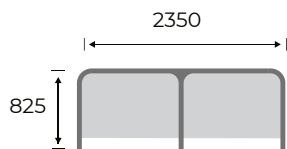
Workstation Booth 1, D: 1225 mm



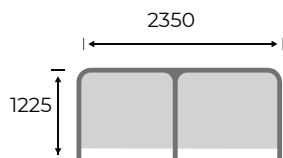
Workstation Booth 1, D: 825 mm
Panel Power unit placement



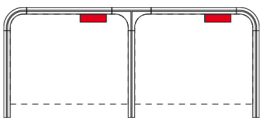
Workstation Booth 2, D: 825 mm



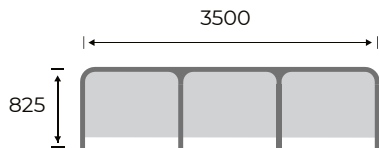
Workstation Booth 2, D: 1225 mm



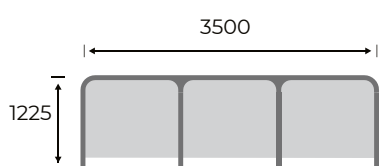
Workstation Booth 2, D: 825 mm
Panel Power unit placement



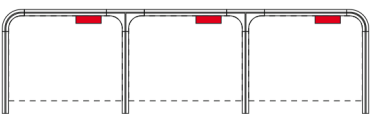
Workstation Booth 3, D: 825 mm



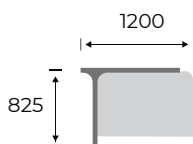
Workstation Booth 3, D: 1225 mm



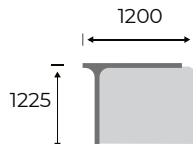
Workstation Booth 3, D: 825 mm
Panel Power unit placement



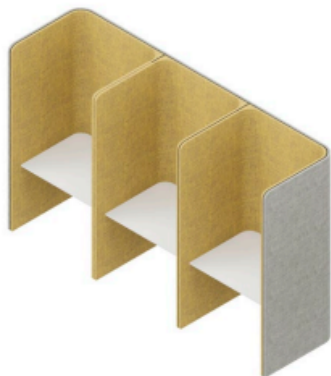
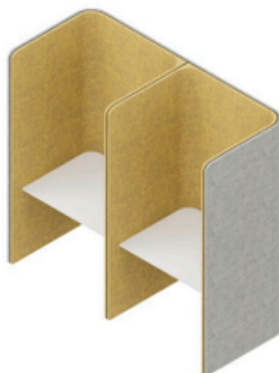
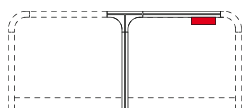
Workstation Booth Extension,
D: 825 mm



Workstation Booth Extension,
D: 1225 mm

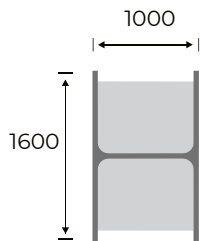


Workstation Booth Extension,
D: 825 mm
Panel Power unit placement

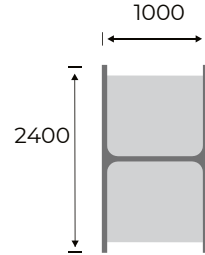


BOOTHS BACK-TO-BACK 1000 MM:

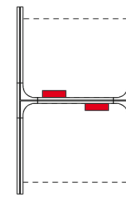
Workstation Booth 2 back-to-back,
D: 825 mm



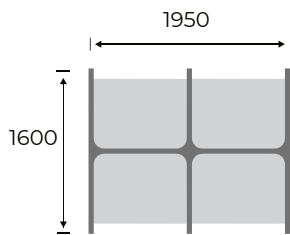
Workstation Booth 2 back-to-back,
D: 1225 mm



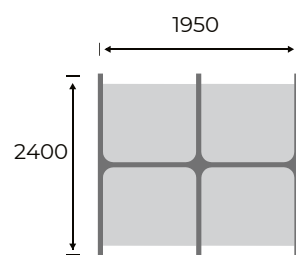
Workstation Booth 2
back-to-back Panel
Power unit placement



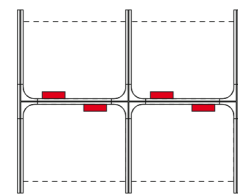
Workstation Booth 4 back-to-back,
D: 825 mm



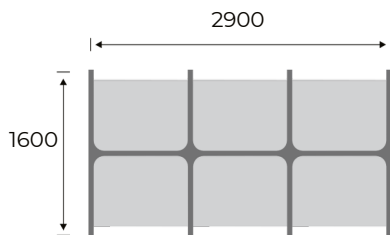
Workstation Booth 4 back-to-back,
D: 1225 mm



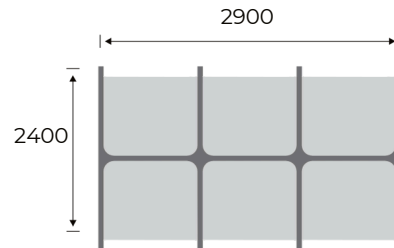
Workstation Booth 4
back-to-back Panel
Power unit placement



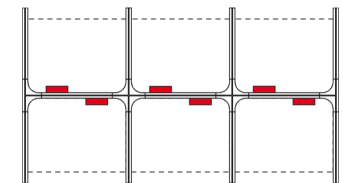
Workstation Booth 6 back-to-back,
D: 825 mm



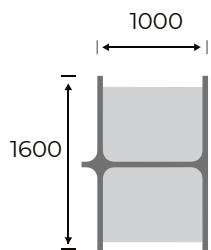
Workstation Booth 6 back-to-back,
D: 1225 mm



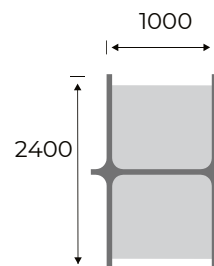
Workstation Booth 6
back-to-back, Panel
Power unit placement



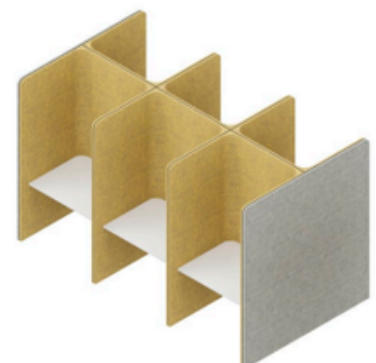
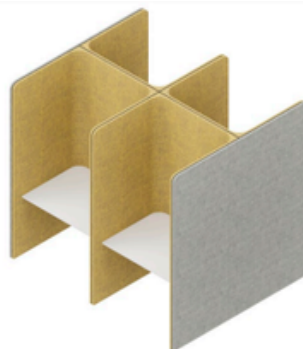
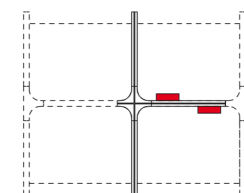
Workstation Booth back-to-back
Extension, D: 825 mm



Workstation Booth back-to-back
Extension, D: 1225 mm

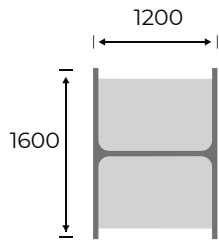


Workstation Booth back-to-back
Extension Panel Power
unit placement

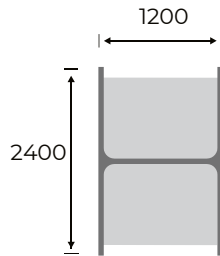


BOOTHS BACK-TO-BACK 1200 MM:

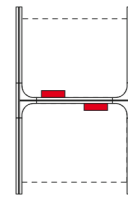
Workstation Booth 2 back-to-back,
D: 825 mm



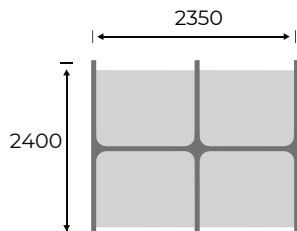
Workstation Booth 2 back-to-back,
D: 1225 mm



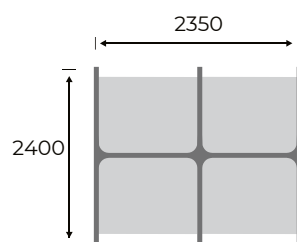
Workstation Booth 2 back-to-back Panel Power unit placement



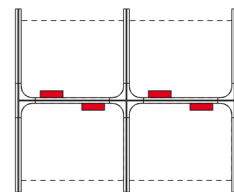
Workstation Booth 4 back-to-back,
D: 825 mm



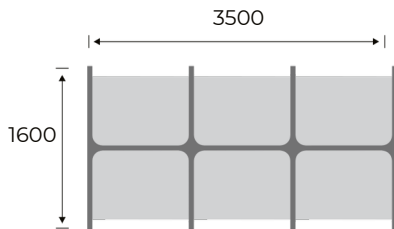
Workstation Booth 4 back-to-back,
D: 1225 mm



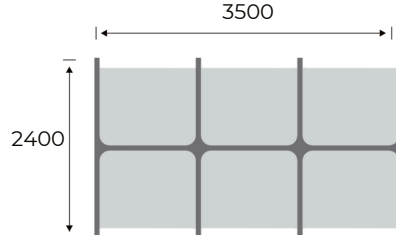
Workstation Booth 4 back-to-back Panel Power unit placement



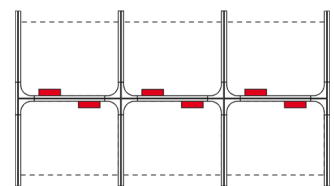
Workstation Booth 6 back-to-back,
D: 825 mm



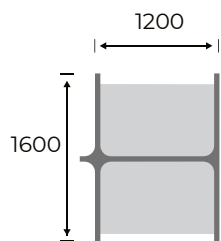
Workstation Booth 6 back-to-back,
D: 1225 mm



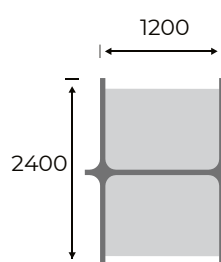
Workstation Booth 6 back-to-back, Panel Power unit placement



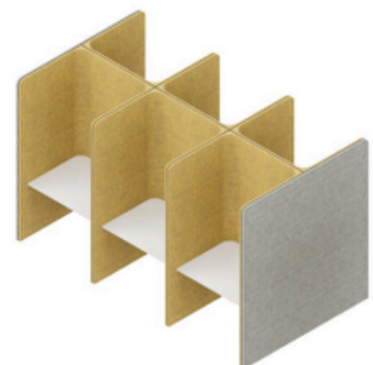
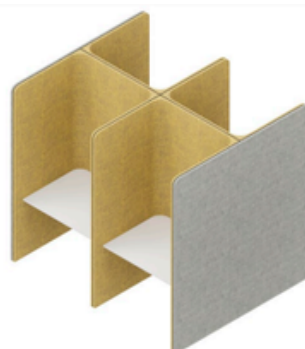
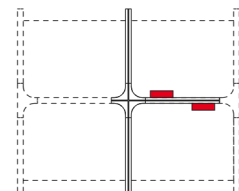
Workstation Booth back-to-back
Extension, D: 825 mm



Workstation Booth back-to-back
Extension, D: 1225 mm



Workstation Booth back-to-back
Extension Panel Power unit placement



aura design



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