

Campers&Dens

Intuitively define your workspace

orangebox



Product Description

Campers&Dens is not just a pod system, it's a step change in built environment interior architecture.

A unique, demountable system that can be moved, re-positioned or re-used to suit changing needs, Campers&Dens builds on key Orangebox innovations such as our internationally patented opening roof system. The platform offers both unrivalled adaptability and the benefits of a manufactured system, putting it perfectly in sync with today's fast-evolving and constantly changing workplace – in contrast to one-off static designs, which are no longer fit for the future.

Campers&Dens is the updated answer to Why Build Walls?, delivering layers of privacy through pods, cabins and awnings; and flexibility and choice thanks to its wide range of configurations. A beautiful and refined piece of interior architecture, Campers&Dens also offers a customisable canvas for architects, designers and clients to have fun with, helped by finishes ranging from fabric and laminates to plywood and painted metal.

Offering new options for integrating technologies and whiteboards, fixed roof otions with sprinkler integration facility, *Campers&Dens* is accompanied by an expanded range of both integrated and freestanding seating and tabling, with each piece designed to work inside and outside the pods, as well as inside the cabins and under the awnings.





Top - CD05CLS + AW02 Bottom - CD02 + CDK01L



Product Range — CD01 Campers (Pods)



CD01BLS 2.22m x 1.65m Glass Front & Rear Left Hand Door



H2280 [H90] W2225 [W88] D1650 [D65] Roof open height 2375mm Minimum ceiling height 2450mm

CD01BLS Pod Configuration



Front / Door

CD01BRS

2.22m x 1.65m Glass Front & Rear Right Hand Door



H2280 [H90] W2225 [W88] D1650 [D65] Roof open height 2375mm Minimum ceiling height 2450mm

CD01BRS Pod Configuration



Front / Door

CD01CLS

2.22m x 1.65m Corner Glass Front Left Hand Door



H2280 [H90] W2225 [W88] D1650 [D65] Roof open height 2375mm Minimum ceiling height 2450mm

CD01CLS Pod Configuration



Front / Door

CD01CRS

2.22m x 1.65m Corner Glass Front Right Hand Door



H2280 [H90] W2225 [W88] D1650 [D65] Roof open height 2375mm Minimum ceiling height 2450mm

CD01CRS Pod Configuration



Front / Door

CD01DLS

2.2 2m x 1.65m Glass Front Left Hand Door



H2280 [H90] W2225 [W88] D1650 [D65] Roof open height 2375mm Minimum ceiling height 2450mm

CD01DLS Pod Configuration



Front / Door

CD01DRS

2.2 2m x 1.65m Glass Front Right Hand Door



H2280 [H90] W2225 [W88] D1650 [D65] Roof open height 2375mm Minimum ceiling height 2450mm

CD01DRS Pod Configuration



Front / Door

CD01CCLS

2.22m x 2.45m Corner Glass Front with Cabin Left Hand Door



H2280 [H90] W2225 [W88] D2450 [D96]

Roof open height 2375mm Minimum ceiling height 2450mm

CD01CCLS Pod Configuration



Front / Door

CD01CCRS

2.22m x 2.45m Corner Glass Front with Cabin Right Hand Door



H2280 [H90] W2225 [W88] D2450 [D96]

Roof open height 2375mm Minimum ceiling height 2450mm

CD01CCRS Pod Configuration



Front / Door

CD01DCLS

2.22m x 2.45m Glass Front with Cabin Left Hand Door



H2280 [H90] W2225 [W88] D2450 [D96]

Roof open height 2375mm Minimum ceiling height 2450mm

CD01DCLS Pod Configuration



Front / Door

CD01DCRS

2.22m x 2.45m Glass Front with Cabin Right Hand Door



H2280 [H90] W2225 [W88] D2450 [D96]

Roof open height 2375mm Minimum ceiling height 2450mm

CD01DCRS Pod Configuration



Front / Door





mm[]

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Product Range — CD02 Campers (Pods)

CD02BLS 2.22m x 2.32m Glass Front & Rear Left Hand Door



H2280 [H90] W2225 [W88] D2325 [D92] Roof open height 2375mm Minimum ceiling height 2450mm

CD02BLS Pod Configuration



Front / Door

CD02BRS

2.22m x 2.32m Glass Front & Rear Right Hand Door



H2280 [H90] W2225 [W88] D2325 [D92] Roof open height 2375mm Minimum ceiling height 2450mm

CD02BRS Pod Configuration



Front / Door

CD02CLS

2.22m x 2.32m Corner Glass Front Left Hand Door



H2280 [H90] W2225 [W88] D2325 [D92] Roof open height 2375mm Minimum ceiling height 2450mm

CD02CLS Pod Configuration



Front / Door

CD02CRS

2.22m x 2.32m Corner Glass Front Right Hand Door



H2280 [H90] W2225 [W88] D2325 [D92] Roof open height 2375mm Minimum ceiling height 2450mm

CD02CRS Pod Configuration



Front / Door

CD02DLS

2.22m x 2.32m Glass Front Left Hand Door



H2280 [H90] W2225 [W88] D2325 [D92] Roof open height 2375mm Minimum ceiling height 2450mm

CD02DLS Pod Configuration



Front / Door

CD02DRS

2.22m x 2.32m Glass Front Right Hand Door



H2280 [H90] W2225 [W88] D2325 [D92] Roof open height 2375mm Minimum ceiling height 2450mm

CD02DRS Pod Configuration



Front / Door

CD02CCLS

2.22m x 3.12m Corner Glass Front with Cabin Left Hand Door



H2280 [H90] W2225 [W88] D3120 [D123] Roof open height 2375mm Minimum ceiling height 2450mm

CD02CCLS Pod Configuration



Front / Door

CD02CCRS

2.22m x 3.12m Corner Glass Front with Cabin Right Hand Door



H2280 [H90] W2225 [W88] D3120 [D123] Roof open height 2375mm Minimum ceiling height 2450mm

CD02CCRS Pod Configuration



Front / Door

CD02DCLS

2.22m x 3.12m Glass Front with Cabin Left Hand Door



H2280 [H90] W2225 [W88] D3120 [D123] Roof open height 2375mm Minimum ceiling height 2450mm

CD02DCLS Pod Configuration



Front / Door

CD02DCRS

2.22m x 3.12m Glass Front with Cabin Right Hand Door



H2280 [H90] W2225 [W88] D3120 [D123] Roof open height 2375mm Minimum ceiling height 2450mm

CD02DCRS Pod Configuration



Front / Door

Product Range — CD05 Campers (Pods)



CD05BLS 2.9m x 3m Glass Front & Rear Left Hand Door



H2280 [H90] W2900 [W114] D3000 [D118] Roof open height 2375mm Minimum ceiling height 2450mm

CD05BLS Pod Configuration



Front / Door

CD05BRS

2.9m x 3m Glass Front & Rear Right Hand Door



H2280 [H90] W2900 [W114] D3000 [D118] Roof open height 2375mm Minimum ceiling height 2450mm

CD05BRS Pod Configuration



Front / Door

CD05CLS

2.9m x 3m Corner Glass Front Left Hand Door



H2280 [H90] W2900 [W114] D3000 [D118] Roof open height 2375mm Minimum ceiling height 2450mm

CD05CLS Pod Configuration



Front / Door

CD05CRS

2.9m x 3m Corner Glass Front Right Hand Door



H2280 [H90] W2900 [W114] D3000 [D118] Roof open height 2375mm Minimum ceiling height 2450mm

CD05CRS Pod Configuration



Front / Door

CD05DLS

2.9m x 3m Glass Front Left Hand Door



H2280 [H90] W2900 [W114] D3000 [D118] Roof open height 2375mm Minimum ceiling height 2450mm

CD05DLS Pod Configuration



Front / Door

CD05DRS

2.9m x 3m Glass Front Right Hand Door



H2280 [H90] W2900 [W114] D3000 [D118] Roof open height 2375mm Minimum ceiling height 2450mm

CD05DRS Pod Configuration



Front / Door

CD05CCLS

2.9m x 3.8m Corner Glass Front with Cabin Left Hand Door



H2280 [H90] W2900 [W114] D3800 [D150] Roof open height 2375mm Minimum ceiling height 2450mm

CD05CCLS Pod Configuration



Front / Door

CD05CCRS

2.9m x 3.8m Corner Glass Front with Cabin Right Hand Door



H2280 [H90] W2900 [W114] D3800 [D150] Roof open height 2375mm Minimum ceiling height 2450mm

CD05CCRS Pod Configuration



Front / Door

CD05DCLS

2.9m x 3.8m Glass Front with Cabin Left Hand Door



H2280 [H90] W2900 [W114] D3800 [D150] Roof open height 2375mm Minimum ceiling height 2450mm

CD05DCLS Pod Configuration



Front / Door

CD05DCRS

2.9m x 3.8m Glass Front with Cabin Right Hand Door



H2280 [H90] W2900 [W114] D3800 [D150] Roof open height 2375mm Minimum ceiling height 2450mm

CD05DCRS Pod Configuration



Front / Door



Product Range — CD06 Campers (Pods)



CD06BLS 2.9m x 4.55m Glass Front & Rear Left Hand Door

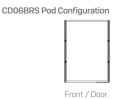
CD06BLS Pod Configuration



H2280 [H90] W2900 [W114] D4500 [D180] Roof open height 2375mm Minimum ceiling height 2450mm

Front / Door

H2280 [H90] W2900 [W114] D4500 [D180] Roof open height 2375mm Minimum ceiling height 2450mm



CD06CLS

29m x 455m Corner Glass Front Left Hand Door



H2280 [H90] W2900 [W114] D4500 [D180] Roof open height 2375mm Minimum ceiling height 2450mm

CD06CLS Pod Configuration



Front / Door

CD06CRS

29m x 455m Corner Glass Front Right Hand Door



H2280 [H90] W2900 [W114] D4500 [D180] Roof open height 2375mm Minimum ceiling height 2450mm

CD06CRS Pod Configuration



Front / Door

CD06DLS

2.9m x 4.55m Glass Front Left Hand Door



H2280 [H90] W2900 [W114] D4500 [D180] Roof open height 2375mm Minimum ceiling height 2450mm

CD06DLS Pod Configuration



Front / Door

CD06DRS

CD06BRS

2.9m x 4.55m

Glass Front & Rear

Right Hand Door

2.9m x 4.55m Glass Front Right Hand Door



H2280 [H90] W2900 [W114] D4500 [D180] Roof open height 2375mm Minimum ceiling height 2450mm

CD06DRS Pod Configuration



Front / Door

CD06CCLS

2.9m x 4.55m Corner Glass Front with Cabin Left Hand Door



H2280 [H90] W2900 [W114] D5350 [D211] Roof open height 2375mm Minimum ceiling height 2450mm

CD06CCLS Pod Configuration



Front / Door

CD06CCRS

2.9m x 4.55m Corner Glass Front with Cabin Right Hand Door



H2280 [H90] W2900 [W114] D5350 [D211] Roof open height 2375mm Minimum ceiling height 2450mm

CD06CCRS Pod Configuration



Front / Door

CD06DCLS

2.9m x 4.55m Glass Front with Cabin Left Hand Door



H2280 [H90] W2900 [W114] D5350 [D211] Roof open height 2375mm Minimum ceiling height 2450mm

CD06DCLS Pod Configuration



Front / Door

CD06DCRS

2.9m x 4.55m Glass Front with Cabin Right Hand Door



H2280 [H90] W2900 [W114] D5350 [D211] Roof open height 2375mm Minimum ceiling height 2450mm

CD06DCRS Pod Configuration



Front / Door







Product Range — Kinks

CDK01L

2.22m Kink - for use with CD01LS & CD02LS models



H2280 [H90] W2225 [W88] D335 [D13]

CDK01R

2.22m Kink - for use with CD01RS & CD02RS models



H2280 [H90] W2225 [W88] D335 [D13]

CDK02L

2.9m Kink - for use with CD05LS models



H2280 [H90] W2900 [W114] D335 [D13]

CDK02R

2.9m Kink - for use with CD05RS models



H2280 [H90] W2900 [W114] D335 [D13]

*Minimum recommended ceiling height for installation 2550mm.

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Product Range — Cabins

Internal Furniture - 2.22m Options

CABIN01

2 x Seats & Integrated Table

CABIN02

1 x Seat



H820 [H32] W2037 [W80] D635 [D25] SH480 [SH19] SBH820 [SBH32] TH740 [TH29] TW850 [TW33] TD630 [TD25]



H820 [H32] W1300 [W51] D635 [D25] SH480 [SH19] SBH820 [SBH32] SW1300 [SD51]

Internal Furniture - 2.9m Options

CABIN03

2 x Seats & Integrated Tablet

CABIN04

2 x Seats with Divider



CABIN05

2 x Low Benches with Divider

CABIN06 2 x High Be

2 x High Benches with Divider



H820 [H32] W2710 [W107] SH480 [H19] SBH820 [SBH32] SD2710 [SD107] TH720 [TH28] TW1000 [TW39] TD340 [TD13]



H2155 [H85] W2710 [W107] SH480 [H19] SBH820 [SBH32] SW1300 [SD51]



H2155 [H85] W2710 [W107] TH740 [H29] TW1300 [W51] TD500 [D20]



H2155 [H85] W2710 [W107] TH1050 [H41] TW1300 [W51] TD500 [D20]

CABINO1 and 02 for use with CD01CC, CD01DC, CD02CC & CD02DC. CABINO3 - CABINO6 for use with CD05CC and CD05DC.

 $* Minimum\ recommended\ ceiling\ height\ for\ installation\ 2550mm.$

SH - Seat Height - SBH - Seat Back Height - SW - Seat Width - SD - Seat Depth TH - Table Height - TW - Table Width - TD - Table Depth

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Product Specification — Campers (Pods)

Standard Product Description

Sliding Door: As standard.

Glass: Toughened Clear Glass panels as

standard.

Hoop Power: Service Hoop UK: 3 x Type G

Power Sockets.

Fan: Integrated Ventilation system.
Integrated Lighting: As standard.

Roof: Opening Roof as standard **Facia Panels Finish Options:**

Black Ral 9005

Internal/External Vertical or Internal Horizontal Fabric Panel Options:

Fabric from one of the following ranges -Camira Era, Kvadrat Revive 1, Agua Buro, Kvadrat Floyd, Kvadrat Remix 3, Camira Synergy, Camira Blazer, Camira Oceanic, Camira Quest, Kvadrat Canvas 2, Gabriel Medley, Kvadrat Rime, Kvadrat Divina 3, Patternistas Solid Colours.

External Vertical Non-Fabric Panel Options:

Plywood, Laminate Wood Grain, Laminate Fenix,

Plywood - Plywood.

Laminate Wood Grain – White Fleetwood, Natural Davos, Grey Arizona, Thermo Oak or Grey Bardolino.

Laminate Fenix - 0720 Nero Ingo, 0718 Grigio Londra, 0725 Grigio Efeso, 0030 Bianco Alaska.

Fixed Roof Option – Powder Coated Steel – Black RAL 9005 & Light Grey Camira ERA fabric

Optional Upcharges

Hoop Power: Various plug type power options are available. Please refer to the price list for the information on options for power.

Roof: Opening Roof with Building Management System avaliable as an upcharge, Fixed Roof with Building Management System including smoke detector or excluding smoke detector avaliable as a downcharge

Optional Whiteboard:

Available on both Internal and External Panel options.

Available on any Vertical Panel.

Monitor Bracket:

Hoop mounted fixed monitor bracket, Hoop mounted fixed monitor bracket with VC support shelf or Hoop mounted adjustable monitor arm.

Door Handle: Oak stained to Black available as an upcharge.

Manifestation Options:

Pixel, Barcode and Dots Manifestations are available in full screen, band or as visibility strips. Fade, Woody, Honeycomb, Aerate, Germinate and Cultivate Manifestations are available in full screen only

*Barcode Strips & Band Manifestation run Vertically whilst the Full Screen Barcode runs Horizontally.

AV Kits: Vertical panel integrated AV kit available as an upcharge

Room Booking Kits: Room booking kit for sliding door available as an upcharge

Product Finishes — Campers (Pods)

Facia Panels — Fabric Options

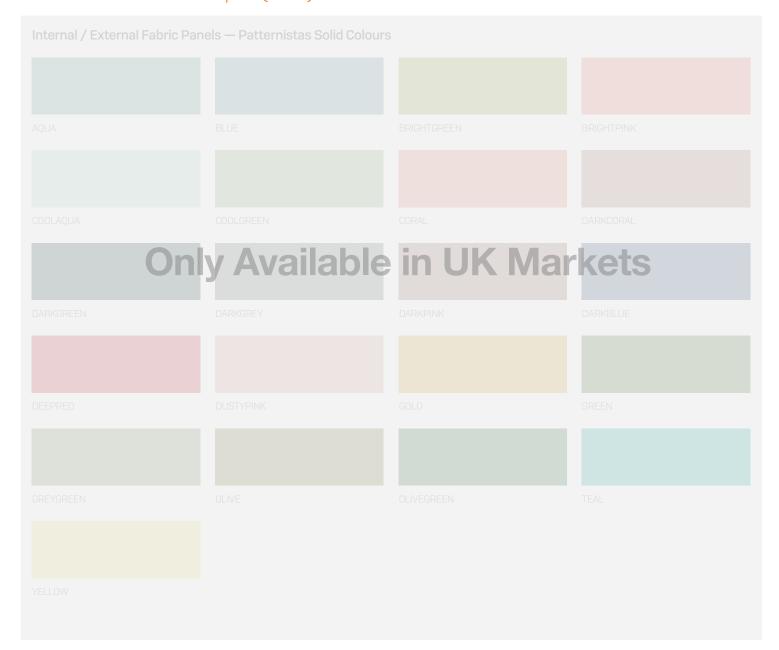




External Panels — Plywood



Product Finishes — Campers (Pods)



Product Finishes — Campers (Pods)

Only Available in UK Markets

Facia Panels - Laminate Fenix



Fenix 0720 Nero Ingo

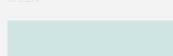
Gabriel Medley - 37 colours (excludes 61189)

in UK Markets

Only Available in UK Markets







For compliance to EN 13501-1:2018 Fire classification of construction products and building elements please refer to the Finishes Section of the Orangebox EMEA Technical document appendix (section 6 page 44)

Internal Panel Options

All pod model codes come with upholstered panels on the inside of the pod as standard. As well as creating a appealing aesthetic, the panels make a significant contribution to the acoustic performance of the pod.

For this reason, the internal panels are only available in the upholstered finish option (no other finishes are available).

Customers are required to select two principal characteristics for the panels:

- 1. the panel style (vertical or horizontal).
- 2. the fabric specification used on the panels.





Vertical Internal Panels

Fabric Options: Camira Era, Kvadrat Revive 1, Agua Buro, Kvadrat Floyd, Kvadrat Remix 3, Camira Synergy, Camira Blazer, Camira Oceanic, Camira Quest, Kvadrat Canvas 2, Gabriel Medley, Kvadrat Rime, Kvadrat Divina 3, Patternistas Solid Colours.

Horizontal Internal Panels

Fabric Options: Camira Era, Kvadrat Revive 1, Agua Buro, Kvadrat Floyd, Kvadrat Remix 3, Camira Synergy, Camira Blazer, Camira Oceanic, Camira Quest, Kvadrat Canvas 2, Gabriel Medley, Kvadrat Rime, Kvadrat Divina 3, Patternistas Solid Colours.

Internal Whiteboard Panel Locations



Whiteboard Panel Location Only Available in UK Markets

Vertical Whiteboard - Internal Location

Whiteboards can be specified in any vertical panel location.

Iorizontal Whiteboard - Internal Location

Whiteboards can only be specified in the middle panel location only when panels are split horizontally.

For compliance to EN 13501-1:2018 Fire classification of construction products and building elements please refer to the Finishes Section of the Orangebox EMEA Technical document appendix (section 6 page 44)

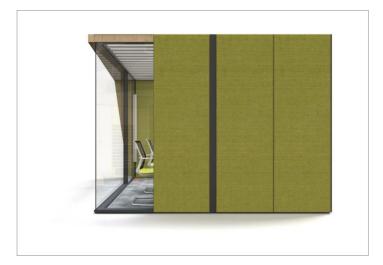
External Panel Options

All pod model codes can be specified with a variety of finish options for the pod's external panels.

Each option (except plywood) is available in a variety of standard colours / finishes.

Customers are required to select two principal characteristics for the panels:

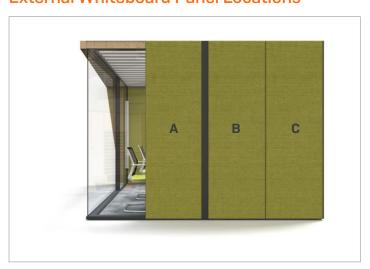
- 1. the panel style.
- 2. the finish specification used on the panels.



Vertical External Panels

Vertical panels are available in all finishes.

External Whiteboard Panel Locations



Vertical Whiteboard - External Location

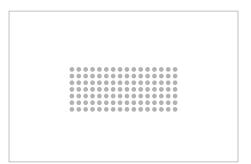
On exterior walls with vertical panels, customers can specify any panel location to be replaced by a whiteboard (panels A, B and C).

For compliance to EN 13501-1:2018 Fire classification of construction products and building elements please refer to the Finishes Section of the Orangebox EMEA Technical document appendix (section 6 page 44)

Manifestation Options

Please see images for the manifestation locations.

All manifestations are fitted to the exterior of the glass.







Dots

Three options available:

- 1. Manifestation Visibility Strips
- 2. Manifestation Band
- 3. Manifestation Full Screen

Barcode

Three options available:

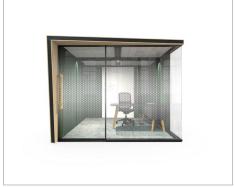
- 1. Manifestation Visibility Strips
- 2. Manifestation Band
- 3. Manifestation Full Screen

Pixel

Three options available:

- 1. Manifestation Visibility Strips
- 2. Manifestation Band
- 3. Manifestation Full Screen





Woody

Manifestation Full Screen

Honeycomb

Manifestation Full Screen

Manifestation Options — Patternistas Designs

Please see images for the manifestation locations.

All manifestations are fitted to the exterior of the glass.

AERATE

Full Screen Manifestation



Patterns



AERATE_GOLD



GERMINATE

Full Screen Manifestation.



GERMINATE_GREEN



GERMINATE_PINK



GERMINATE_BLUE



CULTIVATE

Full Screen Manifestation.



CULTIVATE_AQUA



CULTIVATE_CORAL



CULTIVATE_OLIVE



Service Hoop Options

Customers can choose to specify additional service features for three of the pods vertical hoops:

- Power side interior hoop
- Power side exterior hoop
- Switch side exterior hoop

The switch side is always on the same side as the door (and cannot be upgraded).

For each hoop vertical customers can choose options for:

- Integrated table mounting
- Screen mounting
- Additional power sockets (exterior hoop only).

Power Sockets

Every pod comes with internal power sockets located toward the bottom of the power side vertical hoop.

The standard configuration is 3 power and an isolator switch but many alternative configurations are also available as upcharge options.

Please refer to the Orangebox pricelist for full details.



Hoop Power & Accessory

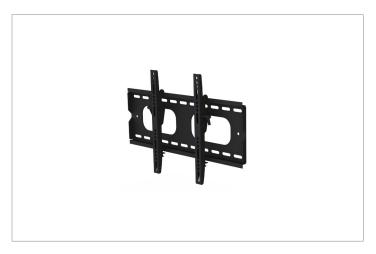
| | Internal (Switch Side) | Internal (Power Side) | External (Switch Side) | External (Power Side) |
|---|------------------------------|-----------------------------|------------------------------|-----------------------------|
| Air inlet - vent | • | • | • | • |
| 3 gang power socket (with on/off switch) | - | • | 0 | 0 |
| Integrated table mount (standard or bar height) | - | 0* | 0 | 0 |
| Hoop mounted fixed monitor bracket (standard or bar height) | - | 0 | 0 | 0 |
| Hoop mounted fixed monitor bracket with VC support bracket (standard or bar height) | - | 0 | 0 | 0 |
| Hoop mounted adjustable monitor arm (standard or bar height) | - | 0 | 0 | 0 |

^{*}Only available as an option on CD05 pods.

Standard Specification

Optional Upcharges O Not Available -

Service Hoop Options





Hoop Mounted Fixed Monitor Bracket (with Tilt)

This option can be specified at standard table height and bar height, inside or outside the pod.

When choosing this option the hoop comes equipped with our standard tilting monitor bracket which is suitable for screens up to 55 inch [max weight of 20kg].

When this option is selected on an external hoop, an additional set of power sockets are also fitted.

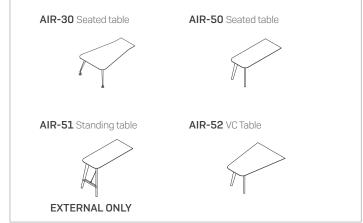
Hoop Mounted Fixed Monitor Bracket with VC Support Bracket.

This option can be specified at standard table height and bar height, inside or outside the pod.

This option is designed to support VC equipment when no integral table is specified.

When choosing this option the hoop comes equipped with our standard tilting monitor bracket (suitable for screens up to 55 inch max weight of 20kg) as well as a secondary bracket for supporting video conferencing equipment (250mm x 150mm max footprint)





Hoop Mounted Adjustable Monitor Arm

This option can be specified at standard table height and bar height, inside or outside the pod.

When choosing this option the hoop comes equipped with an adjustable monitor arm bracket that has a max reach of 415mm and is compatible with VESA 75 & 100 mounting.

Suitable for a max screen weight of 12kg.

When this option is selected on an external hoop, an additional set of power sockets are also fitted.

Integrated Table Mount

This option can be specified at standard table height and bar height, inside or outside the pod (CD05 pods only for power side interior hoop).

When choosing this option the hoop comes equipped with fixing points that are compatible with the following table model codes:

Air-30 - Seated Table

Air-50 - Seated Table

Air-51 - Standing Table (EXTERNAL ONLY)

AIR-52 - VC Table

NB Tables sold separately.

Product Specification — Kinks

Standard Product Description

Finish Options:

Plywood – Plywood.

Laminate Wood Grain – White Fleetwood,
Natural Davos, Grey Arizona, Thermo Oak or
Grey Bardolino.

Laminate Fenix – 0720 Nero Ingo, 0718 Grigio
Londra, 0725 Grigio Efeso, 0030 Bianco Alaska.

Product Specification — Cabins / Cabins Furniture

Standard Product Description

Table Top Finishes: Available on Cabins 02, 03, 05, 06.

Melamine – Walnut, Straight Grain Oak, Artisan Oak, Beech, Graphite, White or Grey. Laminate Wood Grain – White Fleetwood, Natural Davos, Grey Arizona, Thermo Oak or Grey Bardolino.

Laminate Fenix - 0720 Nero Ingo, 0718 Grigio Londra, 0725 Grigio Efeso, 0030 Bianco Alaska. Table Legs: Oak legs as standard. (01)

Optional Upcharges

Table Legs: Oak stained to Black as an upcharge on Cabin-01.

Power:

Table Power (Pulse only) – Available on Cabins 01, 05, 06.

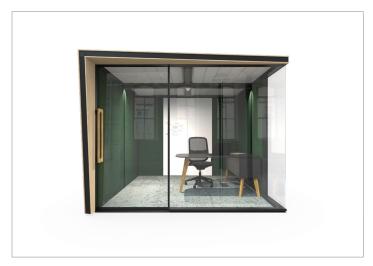
Base Pixel Power – Seat Plinth power available on Cabins 01, 02, 03, 04.

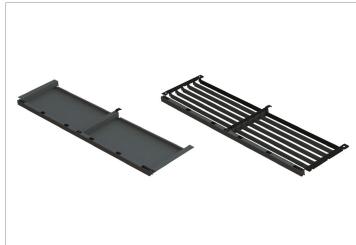
Wall Mounted Pixel Power – Available on furniture with a divider. (Cabins 04, 05, 06)

Lighting: Cabin lighting available as an upcharge.

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Kinks & Cabins Options





Kink Options

The distinctive 'kink' elevates the pods' architecture, reflecting an outdoor cabin or cabana - softening and enhancing the welcome.

All pods have the option of being specified with the 'kink' which is available in a variety of materials to match or compliment the finishes on the exterior of the pod.

The following finish options may be specified on the kink (as per the exterior panel finish options):

- Plywood
- Laminate

Specifying Cabins

CD01, CD02 and CD05 pods can both be specified with cabins attached to the back wall.

The cabins can be specified with either solid steel or louvred roof panels.

Internal panels can be specified in fabric only.

External panels have a variety of options to choose from.

NB When a pod is specified with a cabin, the rear wall of the pod can only be specified with vertical upholstered panels.

Product Finishes — Kinks

Plywood



Plywood

Laminate



White Fleetwood



Grey Bardolino



Fenix 0030 Bianco Alaska



Natural Davos



Fenix 0720 Nero Ingo



Grey Arizona



Fenix 0718 Grigio Londra



Thermo Oak



Fenix 0725 Grigio Efeso

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Product Finishes — Cabin Furniture

Table Tops — Melamine (CABIN02, 03, 05, 06)



Table Tops — Laminate (CABIN02, 03, 05, 06)

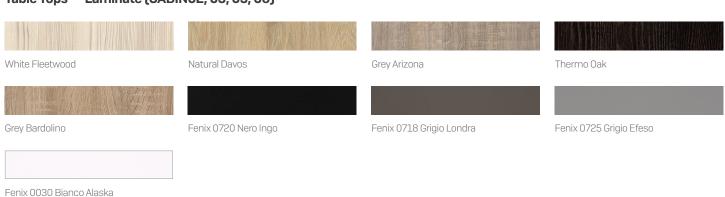
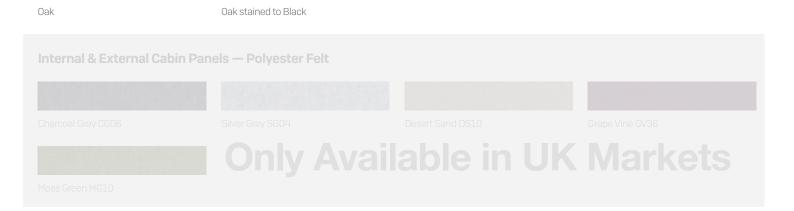


Table Legs (CABIN01)



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Top - CD01CCLS + CABIN01 + CABIN02, **Bottom** - CD05CCLS + CABIN04



Product Range — Pod Furniture

AIR-30

Seated table

AIR-50 Seated table

AIR-51 Standing table

EXTERNAL ONLY

AIR-52 VC table AIR-53 Credenza

H730 [H29] W1137 [W45] D1765 [D69]

H740 [H29] W700 [W28] D1600 [D63]

H1050 [H41] W700 [W28] D1600 [D63]

H740 [H29] W1000 [W39] D1600 [D63]

H740 [H29] W1600 [W63] D390 [D15]

AIR-54

Meeting credenza

AIR-55 LH Workstation credenza LH AIR-55 RH

Workstation credenza RH

AIR-56

Minipod credenza

AIR-57

Minipod workstation

H740 [H29] W1600 [W63] D1550 [D61]

H740 [H29] W1600 [W63] D1550 [D61]



H740 [H29] W1600 [W63] D1550 [D61]



H740 [H29] W1300 [W51] D390 [D15]

H740 [H29] W1300 [W51] D890 [D35]

CDUS01

Upholstered Seat Unit - Single



SH480 [SH19] SBH820 [SBH32] W630 [SW25] SD440 [SD16"]

CDUS02

Upholstered Seat Unit - Double



SH480 [SH19] SBH820 [SBH32] W1300 [SW51] SD440 [SD16"]

CDWT01

Wall Mounted Table -630mm deep



H740 [H29] W850 [W33] D630 [D25] CDWT02

Wall Mounted Table -900mm deep



H740 [H29] W850 [W33] D900 [D35]

CDWT01 & CDWT02 - Can ony be used where vertically split panels are specified.

Product Specification — Pod Furniture

Standard Product Description

Table/Credenza Top Finishes:

Melamine – Walnut, Straight Grain Oak, Artisan Oak, Beech, Graphite, White or Grey. (Air 30, 50-57, CDWT01 and CDWT02)

Laminate Wood Grain – White Fleetwood, Natural Davos, Grey Arizona, Thermo Oak or Grey Bardolino. (Air 50-57)

Laminate Fenix – 0720 Nero Ingo, 0718 Grigio Londra, 0725 Grigio Efeso, 0030 Bianco Alaska. (Air 50-57)

Credenzas Finishes:

Melamine – Graphite or White (Air 53, 54, 55 LH, 55 RH, 56, 57)

Laminate Fenix – 0725 Grigio Efeso, 0030 Bianco Alaska. (Air 53, 54, 55 LH, 55 RH, 56, 57)

Table Legs:

Industrial Silver or Black. (Air-30) Oak legs as standard. (Air 50-57)

Chassis: Black RAL 9017, White RAL 9016 or Industrial Silver chassis available as standard. (Air 50, 51, 52, 54, 55 LH, 55 RH, 57)

Optional Upcharges

Table Legs:

Polished or White. (30) Oak stained to Walnut, Pearl, Black or Dark Distressed Oak. (Air 50-57)

Chassis: Available in Gold, Taupe, Bronze or Copper as an upcharge. (Air 50, 51, 52, 54, 55 LH, 55 RH, 57)

Flap: Melamine or Laminate Flap available as an upcharge. (Air 50-52)

Table Top Power: Power options available. (Air-30)

Power: Powerbox available as an upcharge. (Air 50-52)

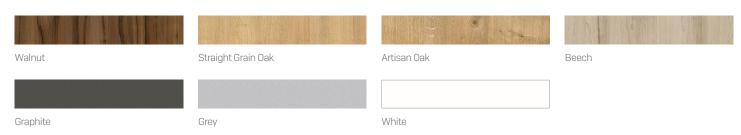
Lighting: Pablo Circa Lamp (White or Graphite) available as an upcharge. (Air 53, 54, 55 LH, 55 RH, 56, 57)

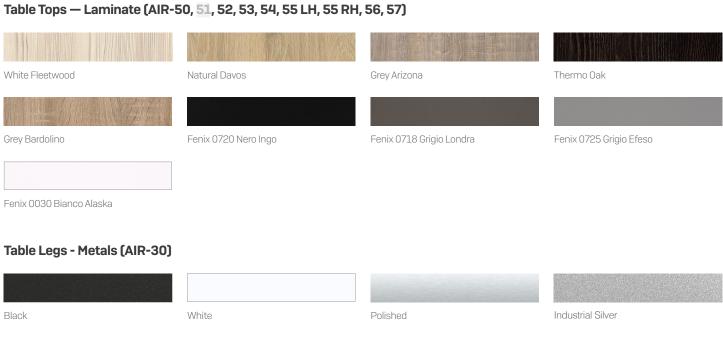
Ventilation: Ventilation for AV units and power access as an upcharge (Air 53-57)

Modesty Panel: Modesty panel available as an upcharge (Air 54, 55 RH and 55 LH)

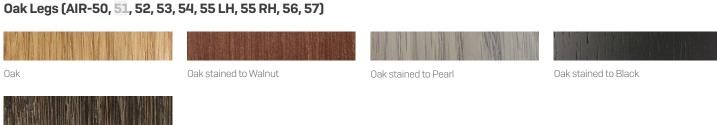
Product Finishes — Pod Furniture

Table Tops — Melamine (AIR-30, 50-57, CDWT01 and CDWT02)





Dark Distressed Oak



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Product Finishes — Pod Furniture

Credenzas — Melamine (AIR-53, 54, 55 LH, 55 RH, 56, 57)



Credenzas — Laminate Fenix (AIR-53, 54, 55 LH, 55 RH, 56, 57)

| Fenix 0725 Grigio Efeso | Fenix 0030 Bianco Alaska | | |
|-------------------------|--------------------------|--|--|

Chassis (AIR-50, 51, 52, 54, 55 LH, 55 RH, 57)

| White RAL 9016 | Black RAL 9017 | Gold | Taupe |
|-------------------|----------------|--------|-------|
| Industrial Silver | Bronze | Copper | |





Top - AWF01 **Bottom** - CD05DRS + AW02

Product Range — Awnings

AW01

2.22m Wide Awning (For use with CD01 - back wall only & CD02 - side & back walls)



H2276 [H90] W2225 [W88] WF2331mm [WF92] D2256 [D89]

AW02

2.9m Wide Awning (For use with CD05)



H2276 [H90] W2900 [W114] WF3006mm [WF118] D2256 [D89]

AWF01

2.2m Wide Awning Free Standing

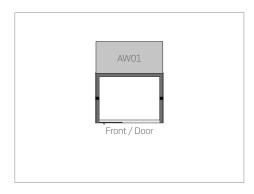


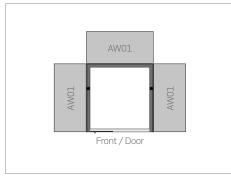
H2276 W2225 D3375

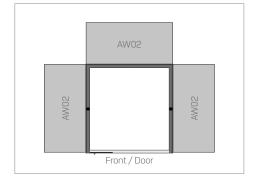
AW01 for use with CD01 & CD02. AW02 for use with CD05.

mm[] WF - Width including Feet

Awning Connections to Campers







CD01

The CD01 supports mounting on the back of the pod only using the AW01 Awnings.

CD02

The CD02 supports mounting on the back and sides of the pod using the AW01 Awning.

CD05

The CD05 supports mounting on the back and sides of the pod using the AW02 Awning.

Wall Glass

orangebox.com

Product Specification — Awnings

Standard Product Description

Finish Options:

Fabric – Svensson Nova range or Kvadrat

Daybreak range.

Patternistas Designs:

Aerate - Blue, Gold or Green.

Germinate - Green, Pink or Blue.

Cultivate - Aqua, Coral or Olive.

Ombre – Darkblue-Aqua, Gold-Pink,

Lightgreen-Green, Pink-Green, Magenta-Burgundy, Brightblue-Darkblue, Darkgrey-Aqua,

Darkgrey-Coral or Darkgrey-Olive.

Cord - Terracotta, Burgundy, Oxford Blue, Violet,

Highland Heath, Lime, Olive Green, York Gold,

Blond, Silver, Lakeland Slate, Eton, Emerald,

Black or Orange.

Plywood Slats - Plywood.

Polyester Felt Slats - Charcoal Grey CG06, Silver

Grey, SG04, Desert Sand DS10, Grape Vine GV36,

Moss Green MG10.

Legs: Oak legs as standard.

Mounted Fixings: Pod Mounted Fixing Kit

available as standard.

Minimum recommended ceiling height for installation 2550mm.

C&D's cord is a natural material and is subject to some variation creating a rustic look.

It is the client responsibility to fit the wall mounted bracket prior to the Oranbeox installation team completing the construction of the awning.

Optional Upcharges

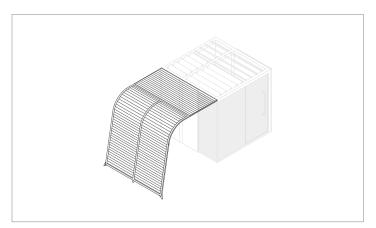
Mounted Fixings: Wall Mounted Fixing Kit available as an upcharge.



Awning Finish Options

Specifying Finish Options

Finish options can be specified as a full or split finish.



Full Finish

The full finish option covers the whole awning frame in one finish.

Some finishes can be used in both the split and full finish scenarios and some can only be used in the split scenario.



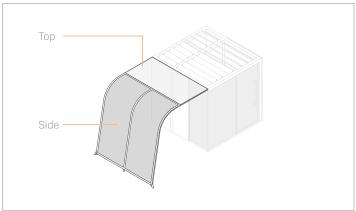
Fabric

Can be specified as a full or split finish on the top or side. Available in Patternistas patterns, Svensson Nova and Kvadrat Daybreak.



Plywood Slats

Can be specified as a split finish on the side only.



Split Finish

The Split finish option covers the top of the awning frame in one finish and the side of the awning frame in another finish.



Cord

Can be specified as a full or split finish on the top or side.



Polyester Felt

Can be specified as a split finish on the side only.

For compliance to EN 13501-1:2018 Fire classification of construction products and building elements please refer to the Finishes Section of the Orangebox EMEA Technical document appendix (section 6 page 44)

Product Finishes — Awnings

Legs



0ak

Fabric





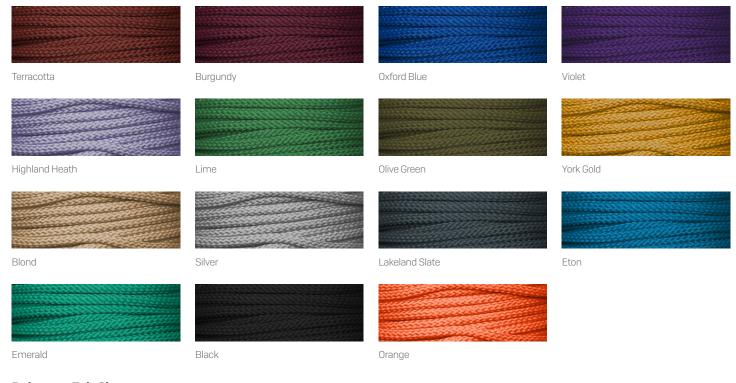
Svensson Nova - 44 colours

Plywood Slats



Plywood

Cord



Polyester Felt Slats



Moss Green MG10

For compliance to EN 13501-1:2018 Fire classification of construction products and building elements please refer to the Finishes Section of the Orangebox EMEA Technical document appendix (section 6 page 44)

Product Finishes — Awnings

Fabric — Patternistas Designs

| AFDATE | | AEDATE COLD | AFDATE ODEEN |
|---------------------------|-----------------|----------------|------------------|
| AERATE Patterns | AERATE_BLUE | AERATE_GOLD | AERATE_GREEN |
| Ombre' Gradients | DARKBLUE_AQUA | GOLD_PINK | LIGHTGREEN_GREEN |
| | | | |
| GERMINATE | GERMINATE_GREEN | GERMINATE_PINK | GERMINATE_BLUE |
| GERMINATE Patterns | GERMINATE_GREEN | GERMINATE_PINK | GERMINATE_BLUE |
| | GERMINATE_GREEN | GERMINATE_PINK | GERMINATE_BLUE |

Product Finishes — Awnings

Fabric — Patternistas Designs

CULTIVATE_OLIVE

Patterns

DARKGREY_AQUA

CULTIVATE_CORAL

CULTIVATE_COLIVE

CULTIVATE_OLIVE

CULTIVATE_OLIVE

CULTIVATE_OLIVE

CULTIVATE_OLIVE

CULTIVATE_OLIVE

CULTIVATE_OLIVE

DARKGREY_AQUA

DARKGREY_CORAL

DARKGREY_OLIVE

Rug Pattern Options

Hand-tufted Rugs are available for use in the awnings and standalone outside the pods. The set size of the Rugs is 3m x 2m.

Colour Options

ARUG Aerate Rug



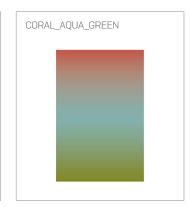
GRUG Germinate Rug



CRUG Cultivate Rug



ORUG Ombre Rug



AERATE_RED



GERMINATE_PINK



CULTIVATE_CORAL





AERATE_GREEN



GERMINATE_BLUE







PINK_GREEN



DARKGREEN_OLIVE

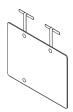


For compliance to EN 13501-1:2018 Fire classification of construction products and building elements please refer to the Finishes Section of the Orangebox EMEA Technical document appendix (section 6 page 44)

Product Range — Mobile Whiteboards

CDMWB01

Mobile Whiteboard & Bracket Set



H1308 W1280 D521

CDMWB02 Mobile Bracket Set



H414 W310 D674

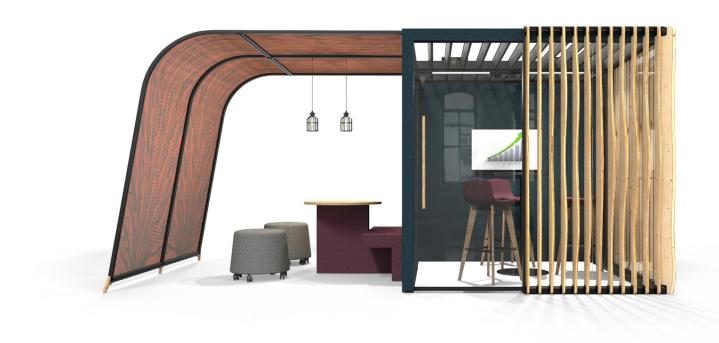
CDMWBPPPen Pot Assemly



H200 W120 D826





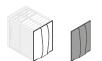


Top - CD05CLS + HACK05 & CD05CLS + HACK04, Bottom - CD02CLS + AW01 + HACK10

Product Range — Hacking

HACK01 For use with CD01 (Full Pod Depth) — Pod configuration type B, C and D only

HACK01 with CD01BLS



H2280 [H90] W1650 [W65]

CD01BLS Pod Configuration



Front / Door

HACK01 with CD01BRS



H2280 [H90] W1650 [W65]

CD01BRS Pod Configuration



Front / Door

HACK01 with CD01DLS



H2280 [H90] W1650 [W65]

CD01DLS Pod Configuration



Front / Door

HACK01 with CD01DRS





H2280 [H90] W1650 [W65]

CD01DRS Pod Configuration



Front / Door

HACK02 For use with CD02 (Up to Glass Corner) — Pod configuration type A and C only

HACK02 with CD02ALS



H2280 [H90] W1550 [W61]

CD02ALS Pod Configuration



Front / Door

HACK02 with CD02ARS



H2280 [H90] W1550 [W61] D315 [D12]

CD02ARS Pod Configuration



Front / Door

HACK02 with CD02CLS



H2280 [H90] W1550 [W61]

CD02CLS Pod Configuration



Front / Door

HACK02 with CD02CRS





H2280 [H90] W1550 [W61]

CD02CRS Pod Configuration



Front / Door

 $\textbf{HACK03} \ \text{For use with CD02 (Full Pod Depth)} - \ \text{Pod configuration type B, C and D only}$

HACK03 with CD02BLS



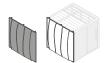
H2280 [H90] W2325 [W92] D315 [D12]

CD02BLS Pod Configuration



Front / Door

HACK03 with CD02BRS



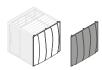
H2280 [H90] W2325 [W92] D315 [D12]

CD02BRS Pod Configuration



Front / Door

HACK03 with CD02DLS



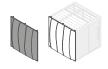
H2280 [H90] W2325 [W92] D315 [D12]

CD02DLS Pod Configuration



Front / Door

HACK03 with CD02DRS



H2280 [H90] W2325 [W92] D315 [D12]

CD02DRS Pod Configuration



Front / Door

D - Depth added to pod



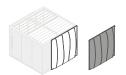
Wall Glass — Denotes hacking wall coverage

mm[] — *Minimum recommended ceiling height for installation 2550mm.

Product Range — Hacking

HACK04 For use with CD05 (Up to Glass Corner) — Pod configuration type A and C only.

HACK04 with CD05ALS



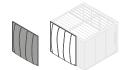
H2280 [H90] W2225 [W88]

CD05ALS Pod Configuration



Front / Door

HACK04 with CD05ARS



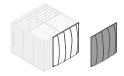
H2280 [H90] W2225 [W88] D315 [D12]

CD05ARS Pod Configuration



Front / Door

HACK04 with CD05CLS



H2280 [H90] W2225 [W88]

CD05CLS Pod Configuration



Front / Door

HACK04 with CD05CRS



H2280 [H90] W2225 [W88]

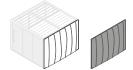
CD05CRS Pod Configuration



Front / Door

HACK05 For use with CD05 (Full Pod Depth) — Pod configuration type B, C and D only.

HACK05 with CD05BLS



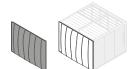
H2280 [H90] W3000 [W118]

CD05BLS Pod Configuration



Front / Door

HACK05 with CD05BRS



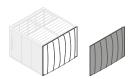
H2280 [H90] W3000 [W118]

CD05BRS Pod Configuration



Front / Door

HACK05 with CD05DLS



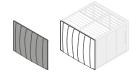
H2280 [H90] W3000 [W118]

CD05DLS Pod Configuration



Front / Door

HACK05 with CD05DRS



H2280 [H90] W3000 [W118]

CD05DRS Pod Configuration



Front / Door

HACK07 with CD01 - Right Hand Door

HACK06 For use with CD01 (Full Pod Depth)

HACK06 with CD01 - Left Hand Door



H2280 [H90] W1650 [W65] D290 [D11]

CD01 - Left Hand Door Pod Configuration



Front / Door

HACK06 with CD01 - Right Hand Door

H2280 [H90] W1650 [W65] D290 [D11]

CD01 - Right Hand Door Pod Configuration



Front / Door

HACK07 For use with CD01 (Around Corner)

HACK07 with CD01 - Left Hand Door



H2280 [H90] W1650 [W65] D290 [D11]

CD01 - Left Hand Door Pod Configuration



Front / Door





H2280 [H90] W1650 [W65] D290 [D11]

CD01 - Right Hand Door Pod Configuration



Front / Door

D - Depth added to pod







Wall Glass — Denotes hacking wall coverage

mm[] — *Minimum recommended ceiling height for installation 2550mm.

Product Range — Hacking

HACK08 For use with CD02 (Up to Corner)

HACK08 with CD02 - Left Hand Door



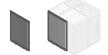
HACK08 with CD02 - Right Hand Door

H2280 [H90] W1550 [W61] D290 [D11]

CD02 - Pod Configuration



Front / Door



H2280 [H90] W1550 [W61] D290 [D11]

CD02 - Pod Configuration



Front / Door

HACK09 For use with CD02 (Full Pod Depth)

HACK09 with CD02 - Left Hand Door

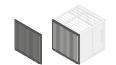


H2280 [H90] W2325 [W92] D290 [D11]

CD02 - Pod Configuration



Front / Door



HACK09 with CD02 - Right Hand Door

H2280 [H90] W2325 [W92] D290 [D11]

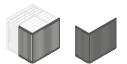
CD02 - Pod Configuration



Front / Door

HACK10 For use with CD02 (Around Corner)

HACK10 with CD02 - Left Hand Door



H2280 [H90] W2325 [W92] D290 [D11]

CD02 - Pod Configuration



Front / Door

HACK10 with CD02 - Right Hand Door



H2280 [H90] W2325 [W92] D290 [D11]

CD02 - Pod Configuration



Front / Door

HACK11 For use with CD05 (Up to Corner)

HACK11 with CD05 - Left Hand Door



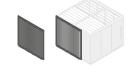
H2280 [H90] W2225 [W88] D290 [D11]

CD05 - Pod Configuration



Front / Door

HACK11 with CD05 - Right Hand Door



H2280 [H90] W2225 [W88] D290 [D11]

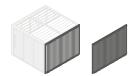
CD05 - Pod Configuration



Front / Door

HACK12 For use with CD05 (Full Pod Depth)

HACK12 with CD05 - Left Hand Door



H2280 [H90] W3000 [W118] D290 [D11]

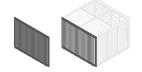
CD05 - Pod Configuration



Front / Door

mm[] — *Minimum recommended ceiling height for installation 2550mm.

HACK12 with CD05 - Right Hand Door



H2280 [H90] W3000 [W118] D290 [D11]

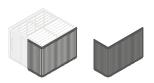
CD05 - Pod Configuration



Front / Door

HACK13 For use with CD05 (Around Corner)

HACK13 with CD05 - Left Hand Door



H2280 [H90] W3000 [W118] D290 [D11]

CD05 - Pod Configuration



Front / Door



HACK13 with CD05 - Right Hand Door

H2280 [H90] W3000 [W118] D290 [D11]

CD05 - Pod Configuration



Front / Door

D - Depth added to pod



Wall Glass — Denotes hacking wall coverage

orangebox

Product Specification — Hacking

Standard Product Description

Fabric Hacks:

Stretch Fabric – Svensson Grain range or Kvadrat Time 300 range.

Patternistas Designs:
Aerate – Blue, Gold or Green.
Germinate – Green, Pink or Blue.
Cultivate – Aqua, Coral or Olive.
Ombre – Darkblue-Aqua, Gold-Pink,
Lightgreen-Green, Pink-Green,
Magenta-Burgundy, Brightblue-Darkblue,
Darkgrey-Aqua, Darkgrey-Coral or
Darkgrey-Olive.

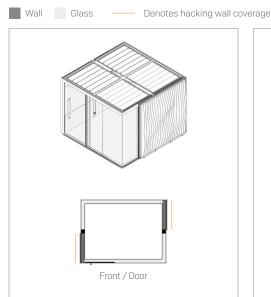
Plywood Hacks: Straight Plywood Slats or Wavy

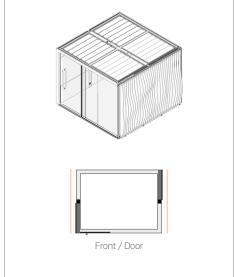
Plywood Slats.

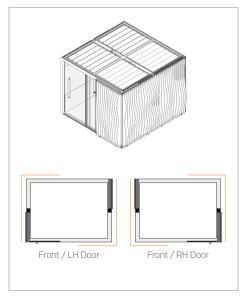
Hacking Finish Options

Product Options

There are 3 variants of the hacking wall configurations that cover smaller or larger areas along the side of a Pod.







Up to Glass Corner

Covers the side of a pod where there are "solid" wall panels when corner glass is configured. It can be specified in fabric or wooden slats. Cannot be specified on the same side as an awning.

Full Pod Depth

Covers the entire side of a pod. Can be specified in wooden slats on all pod configurations but only in fabric when corner glass is not configured. Cannot be specified on the same side as an awning.

Around Corner

Covers the entire side of a pod and wraps around the corner. Cannot wrap around the front of a pod when a kink is specified. Cannot be specified on the same side as an awning. Cannot wrap around the back of a pod when an awning is specified in this location.

Fabric Hacking Frames (HACK01-05)

The fabric options on the hacking frames are stretched over a rib structure to create a unique visual effect.

Fabrics can be selected from 3 fabric ranges:

Svensson – Grain

Kvadrat – Time 300

Patternistas Designs:
Aerate – Blue, Gold or Green.

Germinate – Green, Pink or Blue.

Cultivate – Aqua, Coral or Olive.

Ombre – Darkblue-Aqua, Gold-Pink, Lightgreen-Green, Pink-Green, Magenta-Burgundy, Brightblue-Darkblue, Darkgrey-Aqua, Darkgrey-Coral or Darkgrey-Olive.

Svensson and Kvadrat ranges are standard fabric ranges from each of these suppliers. The Patternistas range is unique to Orangebox.

Wooden Slats Hacking Frames (HACK06-13)

The wooden finish options on the hacking frames are a series of plywood slats evenly distributed on the exterior walls of a pod.

Wooden slat finishes are available in two variants, Straight Slats and Wavy Slats.





For compliance to EN 13501-1:2018 Fire classification of construction products and building elements please refer to the Finishes Section of the Orangebox EMEA Technical document appendix (section 6 page 44)

Product Finishes — Hacking

Plywood Hacks



Natural Plywood

Fabric Hacks





Svensson Grain - 33 colours

Kvadrat Time 300 - 38 colours

Fabric Hacks — Patternistas Designs

AERATE
Patterns

AERATE_BLUE
AERATE_GOLD
AERATE_GREEN

Ombre' Gradients

DARKBLUE_AQUA
AERATE_GOLD
AERATE_GREEN

AERATE_GREEN

AERATE_GREEN

AERATE_GREEN

LIGHTGREEN_GREEN

Product Finishes — Hacking

Fabric Hacks — Patternistas Designs

| GERMINATE Patterns | GERMINATE_GREEN | GERMINATE_PINK | GERMINATE_BLUE |
|---------------------------|-----------------|------------------|---------------------|
| Ombre' Gradients | PINK_GREEN | MAGENTA_BURGUNDY | BRIGHTBLUE_DARKBLUE |
| CULTIVATE Patterns | CULTIVATE_AQUA | CULTIVATE_CORAL | CULTIVATE_OLIVE |
| Ombre' Gradients | | | |