We design silence™

Deel 1

PRODUCT SHEET 2019-2020

Witteveen Projectinrichting
Ouderkerk a/d Amstel
Tel: 020 - 496 5030
info@witteveen.nl
www.scheidingswand.net
www.project-inrichting.nl

SCREENS

Fit Screen 04-07 P
Nomad 08-11 P

WALLS

System 75 13-30 P
Fit Walls 31-35 P
Mood Walls 36-41 P

FIT SYSTEM

Fit Workstations 47-54 P
Fit Sofa & Cell 55 P
Fit Bar & Wardrobe 56 P
Fit Hoods 57 P
Fit Bridge 58 P
Tables & Electrics 59-60 P

MOOD SYSTEM

Mood Lounge 65-72 P
Mood Screen 73-86 P
Tables & Electrics 87-88 P
Mood Slice 89-92 P
Mood Star 93-96 P
E Mood 97-100 P
Mood Tube 101-105 P

GRIDS SYSTEM

Soft Grids 107-109 P

STAND ALONE

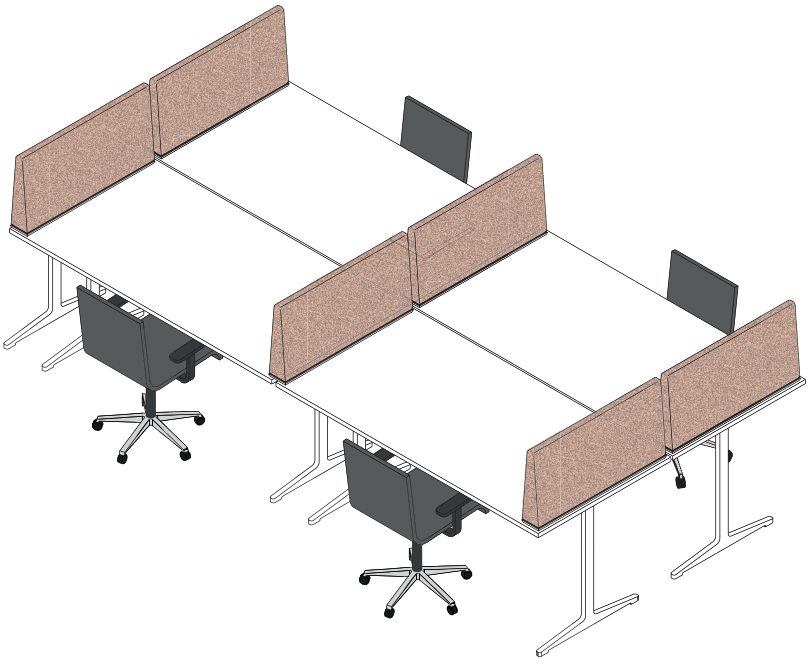
Albero 111-114 P
Bedouin 115-117 P
Cabane 118-121 P
Deskmate 122-126 P
K-baby K-bench 127-131 P
Nautil 132-133 P
Swell 136-139 P

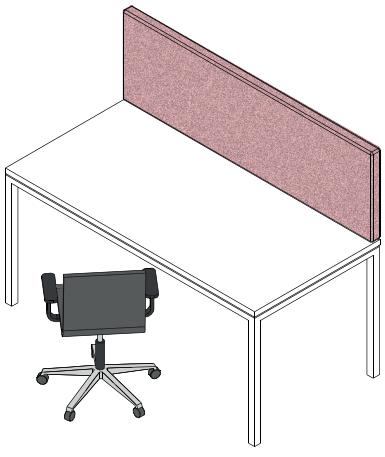
SURFACES

Sky 142-143 P
Fold 144-145 P
Slice 146-147 P
Circle 148-149 P
Mushroom 150-151 P
Rectangle 152-154 P
Paving 3D 155-156 P
Fence 157-158 P
Plank 159-160 P
Side panels 161-163 P
Signs Down 164-165 P
Signs Wall 166-167 P
Signs Desk 168-170 P
Ceilling System 171 P

FINISHEES 172 P

SCREENS





Fit Screen

Fit Screen

LE SYSTÈME FIT

Les panneaux du système FIT sont des éléments modulables fins et élégants dotés d'un système de fixation invisible et très pratique. Ce sont des monolithes simples et combinables, dont les solides structures en aluminium et bois sont entièrement recouvertes du tissu.

INFORMATION TECHNIQUE

Elements de partition et de mobilier. Structure interne en composé de profils d'aluminium extrudé et de panneaux de particules de bois. Les structures des faces latérales sont dotés d'inserts permettant les connections latérales des modules entre eux, par des tiges usinées et serties. La structure de base est equipée d'inserts cylindrique M6. Les éléments FIT sont remplis de panneaux de mousses acoustiques ABV certifié classe A par le laboratoire Cédia.

Usage : Intérieur.
Epaisseur : 60mm
Connections : 2 tiges usinées et serties assemblent les éléments mécaniquement.
Configurations : Selon les versions, connection des éléments à 180°, 90°, en «L», «T» ou en croix.
Garantie : 2 ans sur les défauts de production, en usage normal d'environnement de bureau.
Durabilité : 5 ans
Poids : Selon les versions, consulter la liste des références.
Emballage : Carton multi-couche avec renforts et bâche plastique thermo-retractable.
Eco-contribution : Famille bois et métal.
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

HET FIT SYSTEM

De wanden van het FIT-systeem zijn fijngebouwde en elegante modulaire elementen voorzien van een verborgen en zeer praktisch bevestigingsysteem. Het zijn simpele en combineerbare wanden, waarvan de stevige structuur in aluminium en hout volledig gestoffeerd zijn.

TECHNISCHE INFORMATIE

Verticale wanden met interne structuur samengesteld uit geëxtrudeerd aluminium en spaanderplaat. De zijkante van de wanden zijn voorzien van stiften waardoor de verschillende modules makkelijk en stevig aan mekaar kunnen worden bevestigd. De basis van de wanden zijn voorzien metcylindrische M6 inserts. De standaard versie van de FIT-systemen zijn vervaardigd uit celluloseschuim. Deze versie is Klasse A gecertificeerd volgens norm ISO 354. Klasse A gecertificeerd van het Cédia-laboratorium.

Gebruik : enkel indoor
Dikte : 60mm
Verbinding: 2 precisiebewerkte stiftverbindingen maken de mechanische verbinding van de verschillende modules mogelijk.
Opstelling : De elementen kunnen, in funktie van de opstelling, verbonden worden op 180°, 90° in L-vorm, in T-vorm of in kruisvorm.
Waarborg : 2 jaar tegen alle produktiefouten onder normaal kantoorgebruik.
Naleveringsgarantie: 5 jaar
Gewicht : volgens afmeting – zie de lijst met gewicht per afmeting.
Verpakking: Meerlaags karton met randversteviging en thermo krimpfolie.
Eco-bijdrage : hout en metal.
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

FIT SYSTEM

Die Paneele des FIT-Systems sind feine und elegante modulare Elemente mit einem transparenten und praktischen Befestigungssystem. Sie sind einfache und kombinierbare Monolithen, deren massive Holz und Aluminiumstruktur vollständig mit Stoff bedeckt ist. Klasse A vom Cédia-Labor zertifiziert.

TECHNISCHE INFORMATIONEN

Element der Trennwand und Möbel. Interne Struktur aus Profilen aus extrudiertem Aluminium und Holz Spanplatte. Die Strukturen der Seitenflächen sind mit Einsätzen versehen, die die seitlichen Verbindungen der Module zueinander durch Spezial Bolzen ermöglichen. Die Grundstruktur ist mit verstellbaren M8 zylindrischen Einsätzen ausgestattet. Die FIT-Elemente sind mit Akustischen ABV-Schaumstoffplatten gefüllt.

Gebruik : enkel indoor
Dikte : 60mm
Verbinding: 2 precisiebewerkte stiftverbindingen maken de mechanische verbinding van de verschillende modules mogelijk.
Opstelling : De elementen kunnen, in funktie van de opstelling, verbonden worden op 180°, 90° in L-vorm, in T-vorm of in kruisvorm.
Waarborg : 2 jaar tegen alle produktiefouten onder normaal kantoorgebruik.
Naleveringsgarantie: 5 jaar
Gewicht : volgens afmeting – zie de lijst met gewicht per afmeting
Verpakking: Meerlaags karton met randversteviging en thermo krimpfolie.
Eco-bijdrage
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

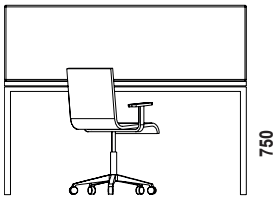
THE FIT SYSTEM

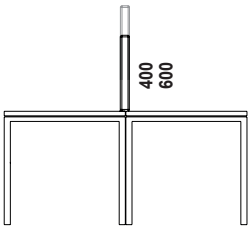
The FIT system panels are fine and elegant modular elements with an invisible and very practical fixing system. They are simple and combinable monoliths, whose solid aluminum and wood structures are entirely covered with fabric.

TECHNICAL INFORMATION

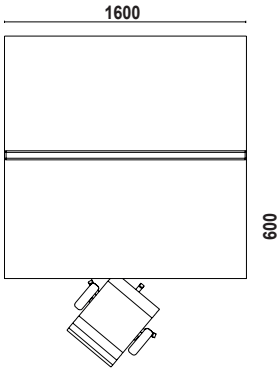
Elements of partition and furniture. Internal structure made with profiles from aluminum extrusion and wood particle board. The structures of the lateral faces are equipped with inserts in order to connect modules to each other, with machined and crimped rods. FIT panels can be easily adjusted thanks to the adjustment pads fitting on the M8 cylindrical inserts of the panel basic structure. The FIT elements are filled with ABV acoustic foam panels A class certified by the Cédia laboratory.
Usage: Interior.
Thickness: 60mm
Connections: 2 rods machined and crimped assemble the elements mechanically.
Configurations: Depending on the versions, connection of the elements to 180 °, 90 °, L, T or cross.
Warranty: 2 years on production defects, in normal use of office environment.
Durability: 5 years
Weight: Depending on the version, refer to the list of references.
Packaging: Multi-layer cardboard with reinforcements and thermo-retractable plastic sheeting.
Eco-contribution: Family wood and metal.
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

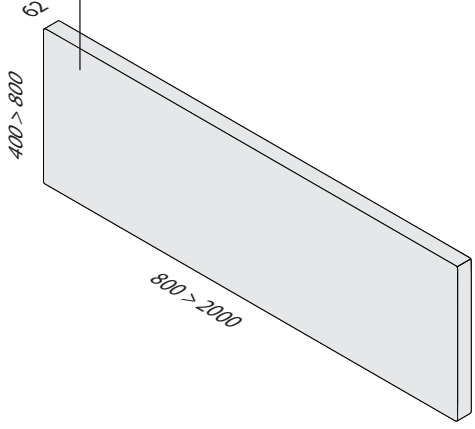
Fit screen

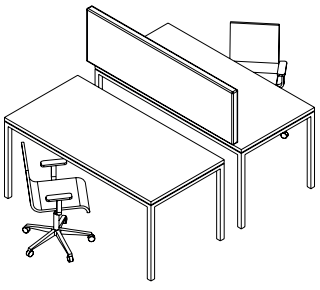


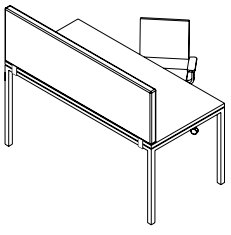


Structure aluminium interne
Aluminium structuur binnen
Aluminiumstruktur innen
Aluminium structure inside







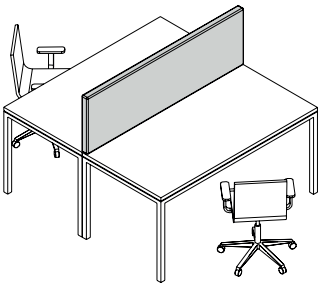


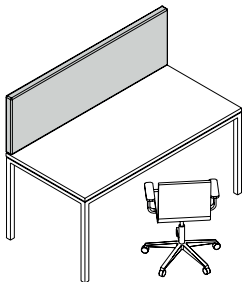
Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Gabriel Step
Revive 1/2
San
Remix 2
Steelcutrio 3
Canvas
Divinamelange 2



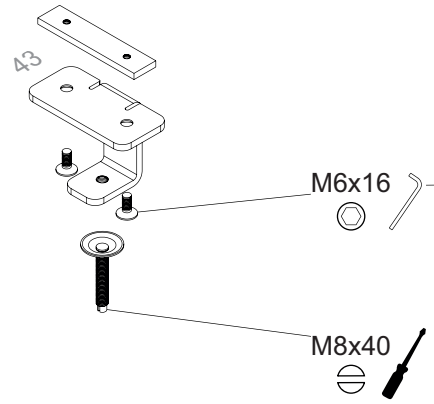


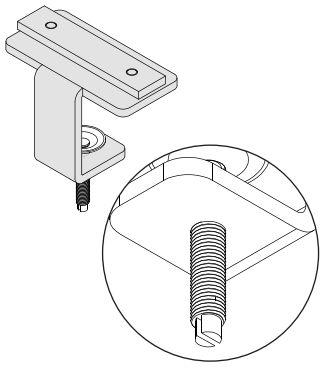
FIT SCREEN	400 / 600	800 > 2000 mm	4 > 16	5-6 weeks

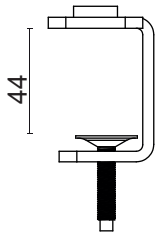
Fit screen fixations

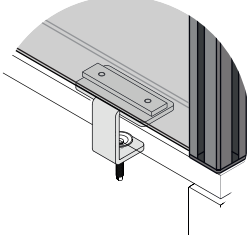
ESC

ref:050308038
RAL 9006/9010







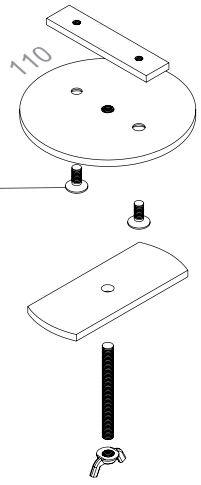


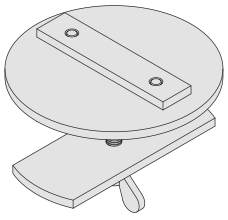
kg

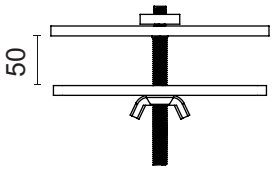
0,355

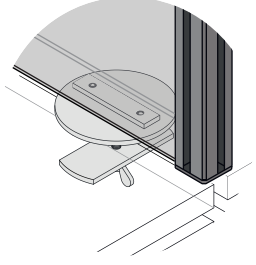
EDC

ref:050302037
RAL 9006/9010







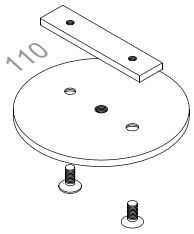


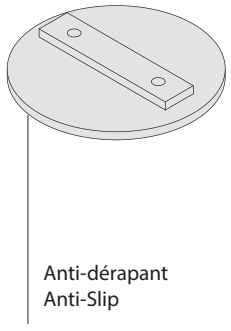
kg

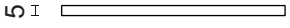
0,665

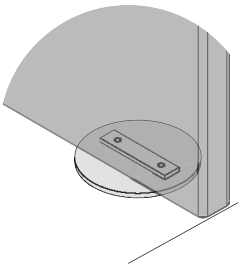
KIT STABILISATEUR

ref:050102061
RAL 9006/9010









kg

0,340

Nomad

Nomad

INFORMATIONS GÉNÉRALES

Nomad est un panneau écran de séparation verticale. Son design unique n'est pas seulement esthétique mais est également pratique. Stable mais léger, cette solution flexible s'adapte n'importe où et sur tout types de bureaux. Elégant et simple, il ne nécessite pas de fixation, de perçage, de prise de mesure et de support.

INFORMATIONS TECHNIQUES

Epaisseur: 100 mm
Stabilisation: auto-stabilisé
Usage: Intérieur
Garantie: 3 ans contre tout vice de production en usage normal de bureau
Pérennité: 5 ans
Poids: selon dimensions voir liste des poids.
Packaging: carton + film
Eco-contribution: Bois
Code Intrastat : 94033011
Made in EU

ALLGEMEINE INFORMATIONEN

Nomad ist eine vertikale Trennscheibe. Sein einzigartiges Design ist nicht nur ästhetisch, sondern auch praktisch. Stabil und dennoch leicht, diese flexible Lösung passt überall und auf jede Art von Büro. Elegant und einfach, es erfordert keine Befestigung, Bohren, Messen und Stützen.

TECHNISCHE INFORMATIONEN

Stärke: 100 mm
Stabilisierung: Freistehend
Garantie: 3 Jahre gegen alle Produktionsfehler bei normaler Büronutzung
Nachlieferung: 5 Jahre
Gewicht: je nach Abmessung siehe Gewichtstabelle
Verpackung: Karton + Thermofolie
Eco Anteil: Holz
Code intrastat: 94033011
Hergestellt in den EU

ALGEMENE INFORMATIE

Nomad is een verticaal scheidingsscherm. Het unieke ontwerp is niet alleen esthetisch maar ook praktisch. Stabiel maar lichtgewicht, deze flexibele oplossing past overal en op elk type kantoor. Elegant en eenvoudig, het vereist geen bevestiging, boring, meting en ondersteuning.

TECHNISCHE INFORMATIE

Dikte: 100 mm
Stabiliteit: Vrijstaande
Gebruik: Binnen
Garantie: 3 jaar voor constructiefouten bij normaal gebruik in een kantooromgeving
Naleveringsgarantie: 5 jaar
Gewicht: volgens afmeting: zie de lijst met gewicht per afmeting
Verpakking: Karton + folie
Eco-bijdrage: Hout
Code Intrastat: 94033011
Made in EU

GENERAL INFORMATIONS

Nomad is a free standing desktop screen. It's unique design is not only beautiful, but practical too, providing a stable but lightweight, flexible screen solution that can work on any desk, anywhere. Elegantly simple, it requires no fixing, no drilling, no measuring and no brackets.

TECHNICAL INFORMATIONS

Thickness: 100 mm
Stabilisation: Free standing
Use: inside
Guarantee: 3 years of guarantee against any defects in normal office utilisation.
Perennity: 5 years
Weight: according to dimensions, weight list.
Packaging: cardboard + layer
Eco-contribution: Wood
Intrastat code: 94033011
Made in EU

Nomad

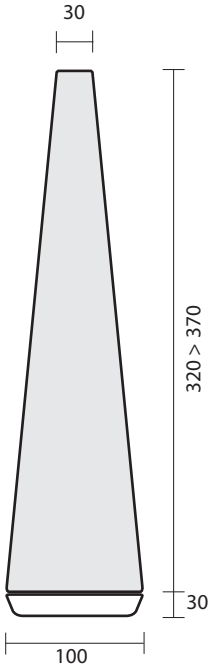
FR
Les écrans Nomad sont des éléments de séparations simples, élégants et abordables. Sans structure apparente, entièrement recouvert de tissus, ils se placent facilement sur le bureau sans fixation, il s'adapte à toutes les situations. Ces surfaces textiles agréables et colorées apporteront de l'ordre et de la structure aux espaces de travail.

NL
De Nomad schermen zijn makkelijk te plaatsen scheidingen, elegant en voordelig. Dit bureelwandje is volledig gestoffeerd, plaatst of verplaatst zich op het bureel zonder bevestiging en past zich aan elke werksituatie aan. De aangename en kleurrijke textieloppervlakken brengen orde en structuur binnen de werkruimte.

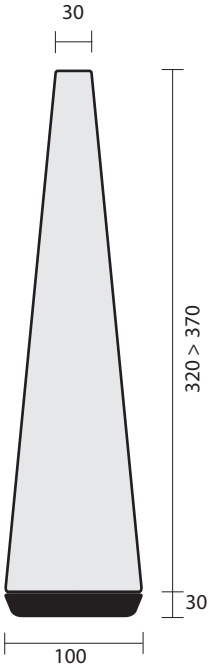
DE
Die Nomad Tischtrenner sind einfache Trennmöglichkeiten, elegant, erschwinglich und ohne sichtbaren Rahmen. Voll Stoff bezogen, werden sie einfach ohne Befestigung auf den Schreibtisch platziert und passen sich so allen Situation an. Die hübschen und farbenfrohen Oberflächen tragen zur Ordnung und zur Struktur an jedem Arbeitsplatz bei.

EN
The Nomad screens are simple, stylish and affordable separation elements. With no apparent structure and completely covered in fabric, they are easily disposable on the surface of the desktop, adapting to all situations. These colourful textile surfaces bring order and structure to workspaces

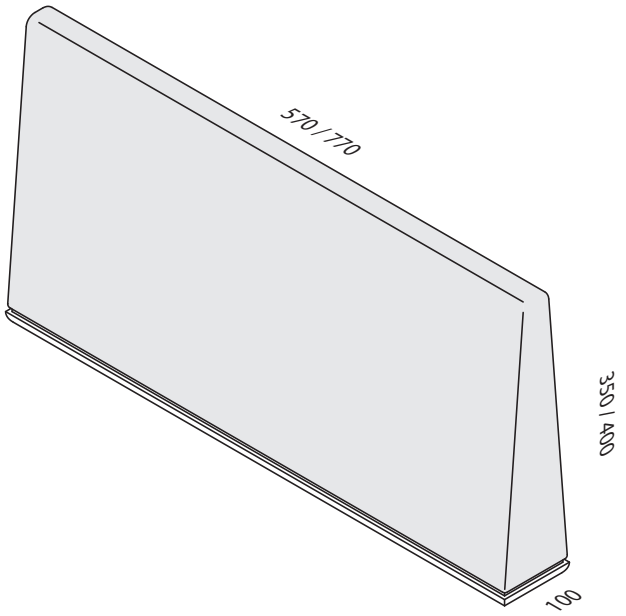
Nomad

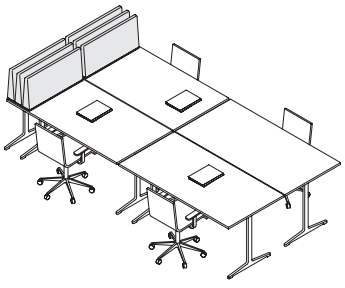


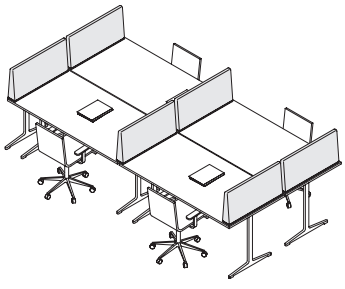
WHITE BASE

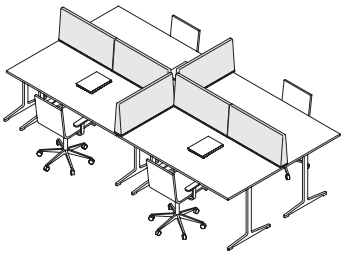


BLACK BASE









Cat 1
Camira Cara

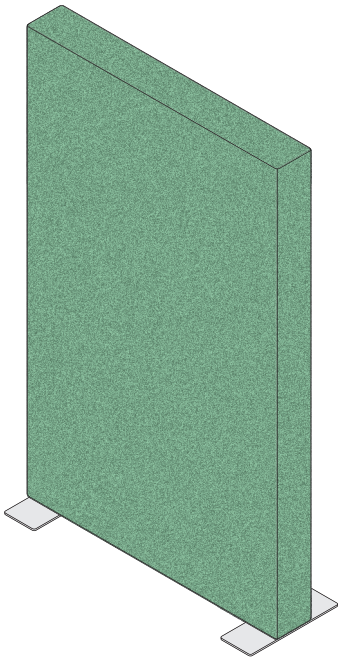
Cat 2
Camira Lucia

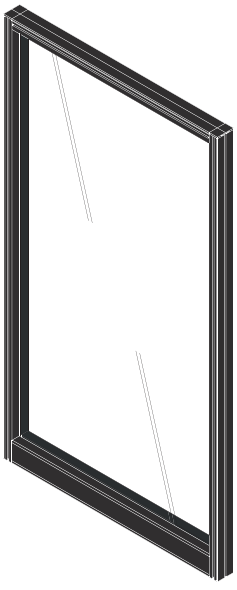
Cat 3
Camira Blazer

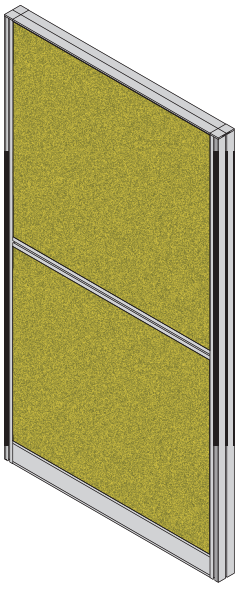
NOMAD	350 / 400	570 / 770 mm	2 > 3	5-6 weeks

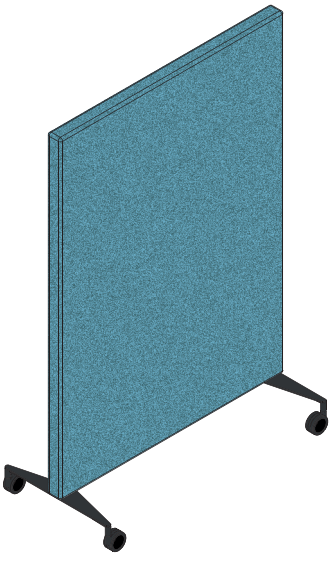
01.09.2019

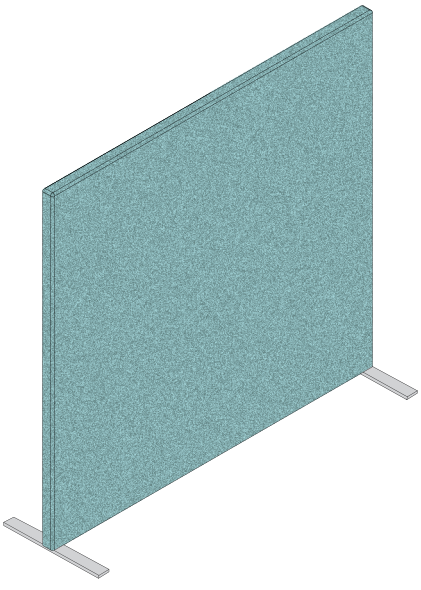
WALLS











System 75

System 75

INFORMATIONS GÉNÉRALES

Cloison de séparation verticale.
Cadre aluminium avec structure porteuse: deux profils relient les montants verticaux de section 75x40 mm. Cadre assemblé par vissage. La base de la cloison est munie d'un socle de 93 mm de haut qui reçoit deux inserts permettant de fixer les vérins. Chaque cloison est électrifiable horizontalement et verticalement par la Brik Technique et le poteau. Les panneaux sont en fibre de cellulose de 11 mm d'épaisseur ou en mousse acoustique ABV d'une épaisseur variable collée sur le support et garni de textile. Toutes dimensions inférieures ou supérieures à la matrice de la liste de prix fait l'objet d'un devis préalable.Toutes variations des dimensions mentionnées doit faire l'objet d'un devis préalable. Toutes les dimensions intermédiaires sont réalisables au prix de la dimension supérieure.

INFORMATIONS TECHNIQUES

Epaisseur: 75 mm
Stabilisation: Les cloisons du System 75 peuvent être stabilisées avec des piètements DBP
Liaison: par jonc souple (compris dans le prix), liaisons en L, T ou X (poteau de liaison)
Usage: Intérieur
Garantie: 3 ans contre tout vice de production en usage normal de bureau
Pérennité: 5 ans
Packaging: Carton + Film
Eco-contribution: Famille: bois, métal, plastique
Code Intrastat : 94031099
Certification/Normes : TUV-GS DIN EN 1023 - 1/2/3
Accessoires: Piètement, poteau de liaison, poteau de finition, Electrification : Utilisation du canal passe câble BRIK TECHNIK
Made in EU

ALLGEMEINE INFORMATIONEN

Stellwand zur vertikalen Abschirmung
Aluminiumrahmen mit einer tragenden Struktur: Zwei Profile verbinden die vertikalen Stützen von 75x40 mm. Die Basis der Wand besteht aus einem 93 mm hohen Sockel, der mit zwei Bohrungen versehen ist um die Verschraubung aufzunehmen. Jede Stellwand ist horizontal und vertikal elektrifizierbar durch das Technikelement und den Pfosten. Die Wände sind aus 11mm Weichfaserplatten oder aus ABV akustikschaumstoff mit variablemmurchmesser, der mit einer MDF. Trägerplatte verklebt und mit Stoff bezogenist. Alle stoffbezogenen Elemente sind pinbar. Alle Variationen der angegebenen Dimensionen bedürfen eines vorhergehenden Kostenvoranschlags. Alle Zwischenmassesind möglich zum Preis der nächst größeren Ausführung realisierbar.

TECHNISCHE INFORMATIONEN

Stärke: 75 mm
Stabilisierung: Alle unsere S75 Wände können DBP(Füssen stabilisiert)
Verbindung: flexibles Verbindungsprofil, Verbindung von 180 und 90°, im L, T, oder Kreuz mit einem Verbindungsprofil
Gebrauch: Im Innenbereich
Garantie: 3 Jahre gegen alle Produktionsfehler bei normalem Bürogebrauch
Wiederbeschaffung : 5 Jahre
Verpackung: Karton und Thermofolie
Eco Anteil: Familie : Metall> 0.123€/kg
Code intrastat: 94031099
Bescheinigung / Normen : TUV – GS DIN EN 1023 – 1/2/3
Zubehör: Füsse, Verbindungspfosten, Abschlusspfosten,
Elektrifizierung: Verwendung des Kabelkanals BRIK TECHNIK
In der EU hergestellt

ALGEMENE INFORMATIE

Verticale scheidingswand.
Zelfdragend aluminium kader: de verticale profielen van 75 x 40 mm worden verbonden door twee horizontale en dit b.m.v. schroeven. De basis wordt gevormd door een sokkel van 93 mm hoog. Hierin worden twee inbussen aangebracht voor het ontvangen van twee stelschroeven. Elk element is bekabelbaar zowel horizontaal door een BRIK TECHNIK, als vertikaal door een staander of een eindprofiel. De panelen bestaan uit een celluloze vezelplaat van 11 mm dik of uit een ABV akoestisch schuim van variabele dikte hetgeen gekleefd wordt op een ondergrond van MDF. Het geheel wordt dan bekleed met stof. Alle wanden met stof bekleed zijn bespeldbaar behalve de akoestische, AK. Afwijkende afmetingen buiten de reeds vermelde moeten eerst worden besproken. Op afwijkende afmetingen binnen de vermelde wordt de prijs van de bovenliggende afmeting berekend.

TECHNISCHE INFORMATIE

Dikte : 75 mm
Stabiliteit: alle elementen kunnen worden voorzien van steunvoeten DBP.
Verbinding: b.m.v. soepele strip (in de elementprijs inbegrepen). L-, T- en X-Verbindingen met koppelpaal
Gebruik: Binnen
Garantie: 3 jaar voor constructiefouten bij normaal gebruik in een kantooromgeving
Naleveringsgarantie: 5 jaar
Gewicht: volgens afmeting: zie de lijst met gewicht per afmeting
Verpakking: karton + krimpfolie
Eco-bijdrage : in de familie van hout, metaal en plastic.
Code Intrastat: 94031099
Normen en certificaten : TUV – GS DIN EN 1023 -1/2/3
Toebehoren: voetsteunen, koppelpaal, eindpaal, enz.
Bekabeling: mits gebruik van het kabelkanaal BRIK TECHNIK
Made in EU

GENERAL INFORMATION

Vertical partition/separation panel/Wall.
Aluminum frame with supporting structure: two profiles connect the uprights section 75x40 mm. Structure is assembled by screws. The base of the partition is 93 mm in height which receives two inserts for fixing the cylinders. Each partition is electrifiable horizontally and vertically by the Technical box and the post. The acoustic foam panels are made of 11 mm cellulose fiber or a variable thickness ABV acoustic foam and textile lined. All finishes are pinable except AK products. All dimensions above or below the matrix price list is subject to a quote. All variations in the dimensions set must be a preliminary estimate. All intermediate sizes are possible at the cost of the higher dimension in the price list.

TECHNICAL INFORMATION

Thickness: 75 mm
Stabilization: All bulkheads System 75 can be stabilized with legs DBP
Connection: Post link, flexible rod
Usage: Indoor
Warranty: 3 years against defects in production normal office use
Durability: 5 years
Packaging: Carton + Film
Eco-contribution: Family: Wood, metal, plastic
Intrastate Code: 94031099
Certification / Standards: TUV – GS DIN EN 1023 -1/2/3
Accessories: Frame , post bond, post finishing
Electrification: Using the cable channel passes BRIK TECHNIK
Made in EU

System 75

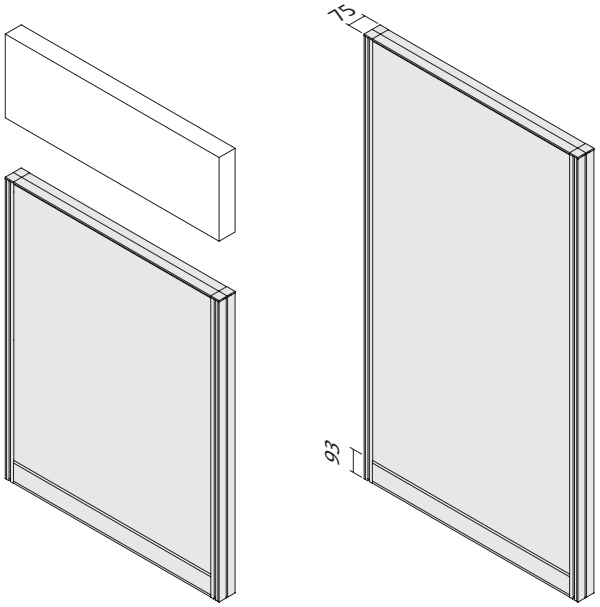
FR
Le système 75 est un des plus complets et des plus performants de la collection ABV. Il propose un des meilleurs niveaux d'absorption acoustique du marché, supporte une électrification horizontale et verticale et s'accompagne de nombreux accessoires. Combinant éléments opaques ou vitrés, doté de portes, il permet de créer des espaces de réunion ou des bureaux totalement indépendants du bâtiment. Sans fixation au sol ou au plafond, avec des temps de montage ou démontage réduit, la configuration des espaces en est grandement simplifiée.

NL
System 75 is een van de meest volledig systemen van ABV. Het biedt een van de hoogste geluidsabsorptie niveaus op de markt. Ook een horizontale en verticale bekabeling is voorzien en een groot gamma aan toebehoren vervolledigt het geheel. Niet alleen doorschijnende en volle panelen zijn voorzien maar ook deurelementen, zodat comfortabele en flexibele 'ruimtes in de ruimte' kunnen worden gecreëerd.

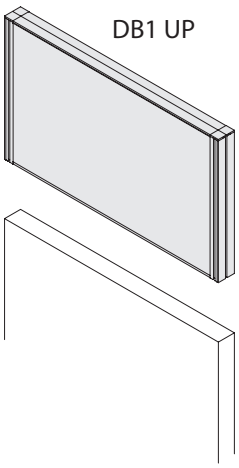
DE
Das System 75 ist akustischen der umfassendsten und leistungsfähigsten aus der Kollektion von ABV. Es bietet einen der besten Absorptionsgrade auf dem Markt und ermöglicht die Elektrifizierung horizontal und vertikal. Es wird ergänzt durch umfangreiches Zubehör. Durch die Kombination von undurchsichtigen oder verglasten Elementen sowie Modulen mit Türen können komplette Räume gestaltet werden, die zudem komfortabel und erweiterungsfähig sind.

EN
The System 75 partitioning system is one of the most complete and most effective of the ABV collection. It offers one of the best sound absorption solutions on the market, supports horizontal and vertical electric options and comes with many accessories. Combining opaque or glass elements , with doors , it creates complete, scalable and comfortable spaces.

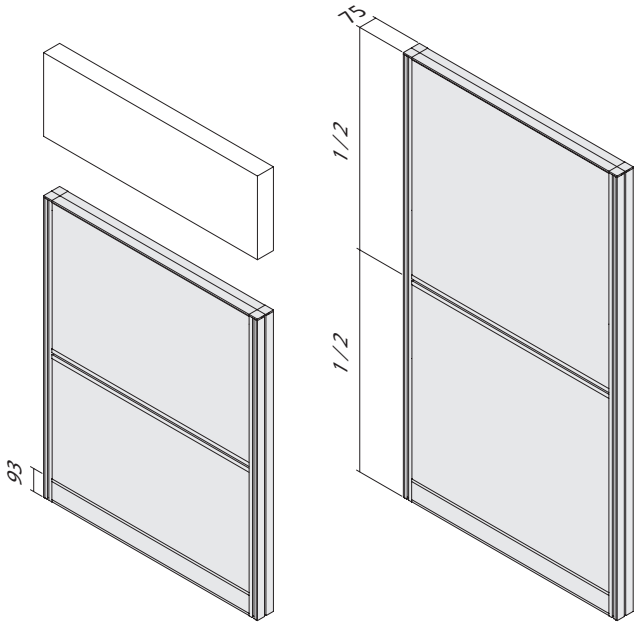
System 75



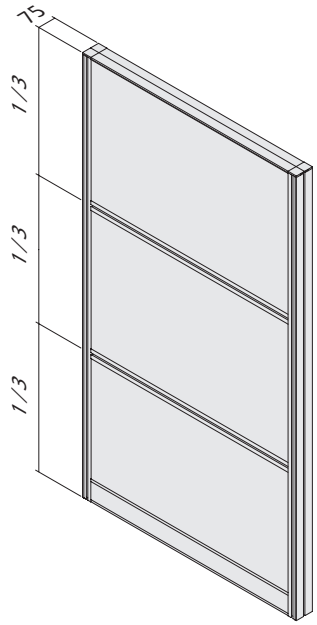
DB1



DB1 UP



DB2 H

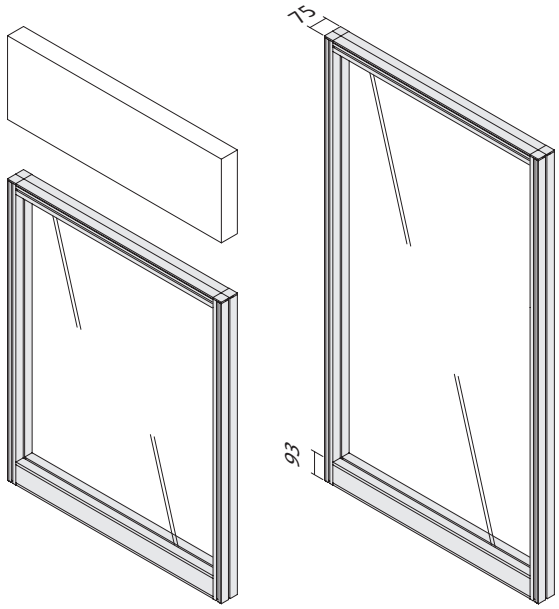


DB2 H2

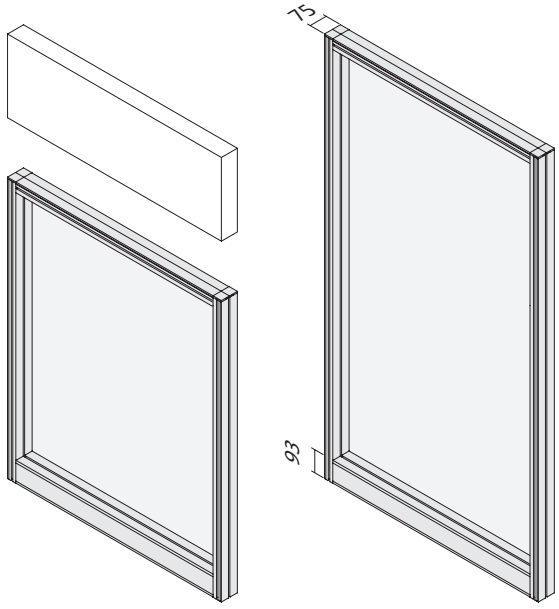
V2 : Verre trempé / Gehard glas / Sekuritglas / Tempered glass > 4 mm
AC: Acrylique / Acrylplaat / Acryl / Acrylic > 3 mm
PC: Polycarbonate / Polycarbonaat / Polycarbonat / Polycarbonate > 6 mm

DB1 UP	300 > 600 mm	600 > 2000 mm	5,3 > 16,2	5 weeks
DB2 H / DB2 H2	1400 > 2070 mm	800 > 2000 mm	16,5 > 61	5 weeks

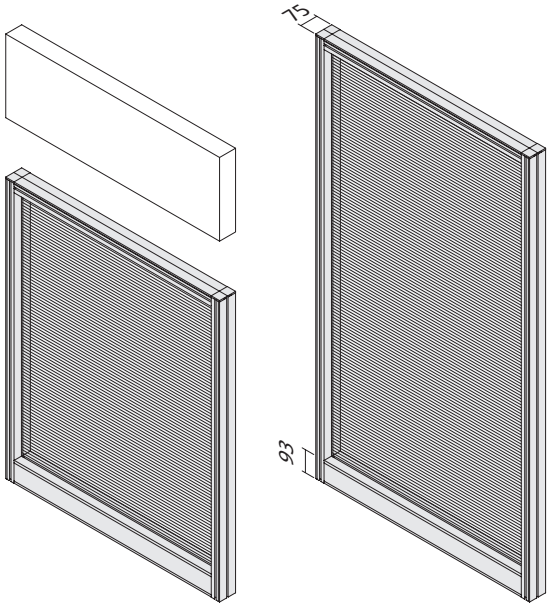
System 75



DB4 V2



DB4 AC

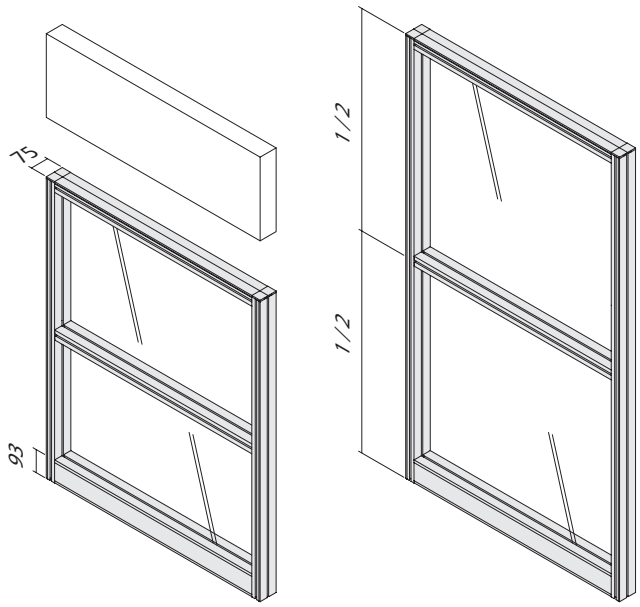


DB4 PC

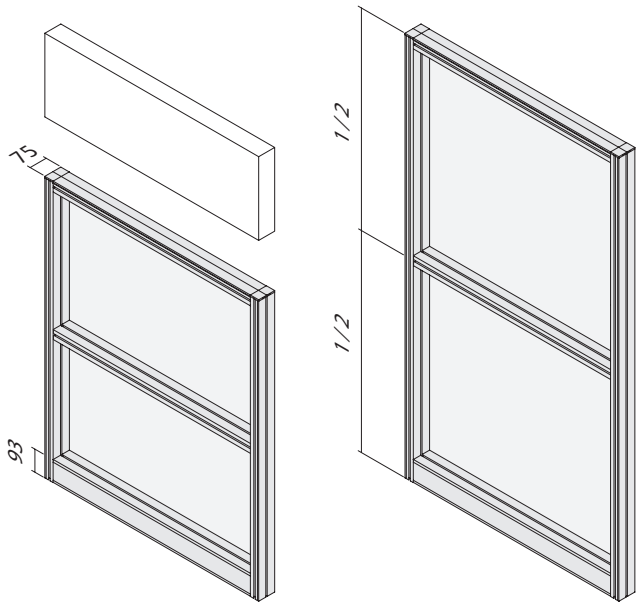
V2 : Verre trempé / Gehard glas / Sekuritglas / Tempered glass > 4 mm
AC: Acrylique / Acrylplaat / Acryl / Acrylic > 3 mm
PC: Polycarbonate / Polycarbonaat / Polycarbonat / Polycarbonate > 6 mm

			kg	
DB4 V2 / AC / PC	1000 > 2070 mm	600 > 1200 mm	8 > 32	5 weeks

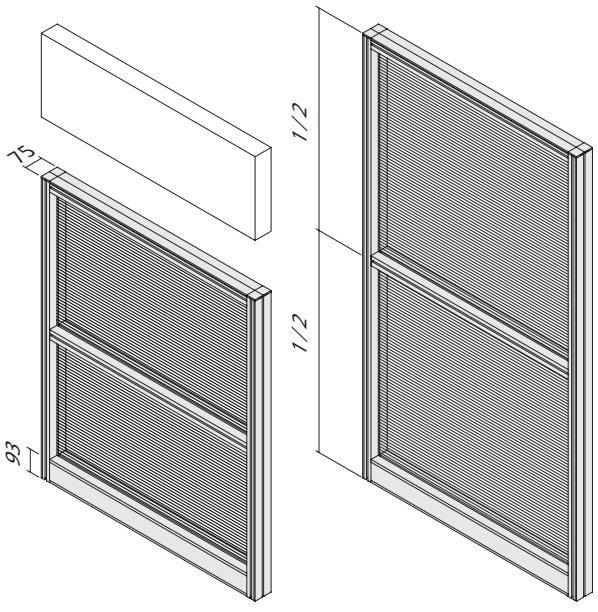
System 75



DB4 H V2



DB4 H AC

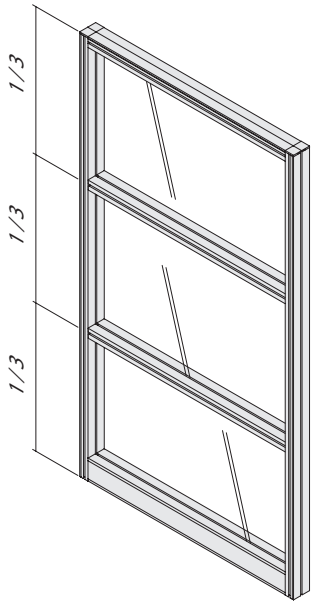


DB4 H PC

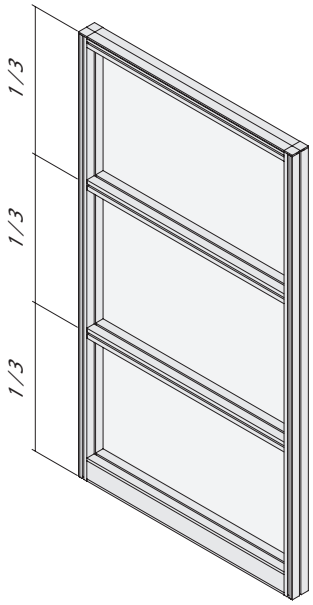
V2 : Verre trempé / Gehard glas / Sekuritglas / Tempered glass > 4 mm
AC: Acrylique / Acrylplaat / Acryl / Acrylic > 3t mm
PC: Polycarbonate / Polycarbonaat / Polycarbonat / Polycarbonate > 6 mm

DB4 H V2 / AC / PC	1400 > 2070 mm	1400 > 2000 mm	8 > 34	5 weeks

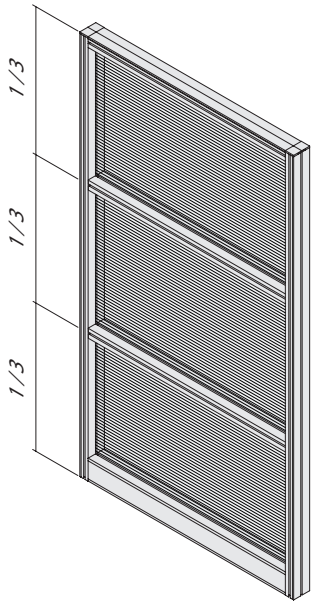
System 75



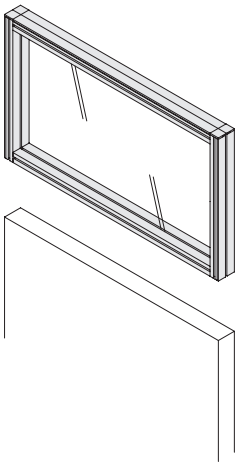
DB4 H2 V2



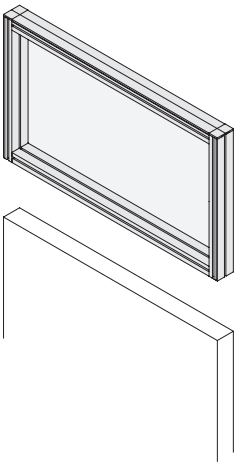
DB4 H2 AC



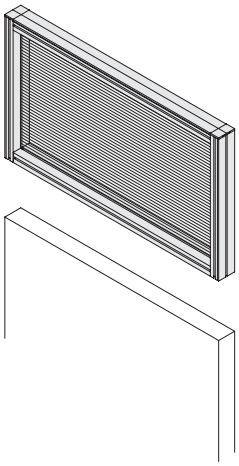
DB4 H2 PC



DB4 UP V2



AC

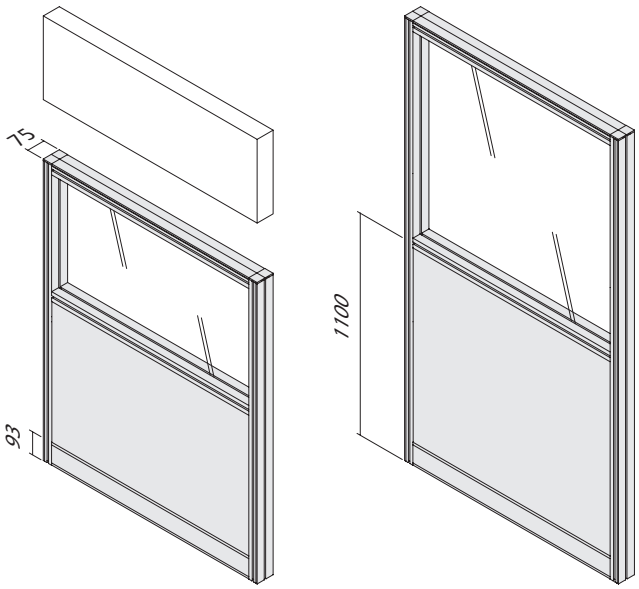


PC

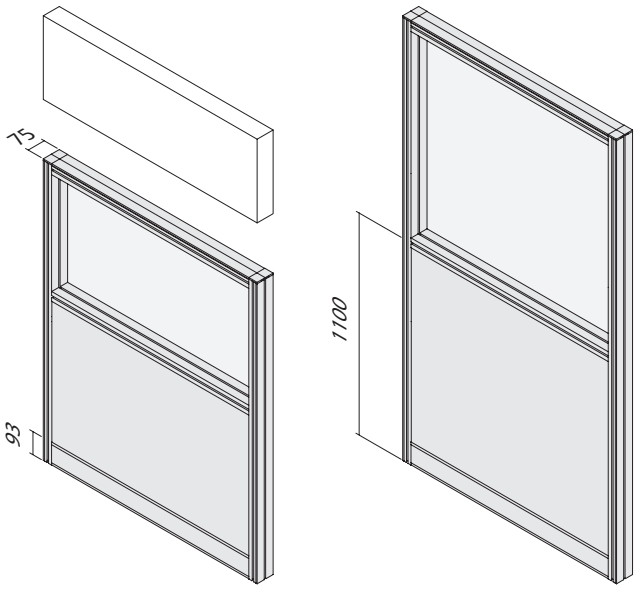
V2 : Verre trempé / Gehard glas / Sekuritglas / Tempered glass > 4 mm
AC: Acrylique / Acrylplaat / Acryl / Acrylic > 5 mm
PC: Polycarbonate / Polycarbonaat / Polycarbonat / Polycarbonate > 6 mm

			kg	
DB4 H2 V2 / AC / PC	1800 > 2070 mm	1400 > 2000 mm	23 > 36	5 weeks
DB4 UP V2 / PC / AC	300 > 600 mm	600 > 2000 mm	4,5 > 32	5 weeks

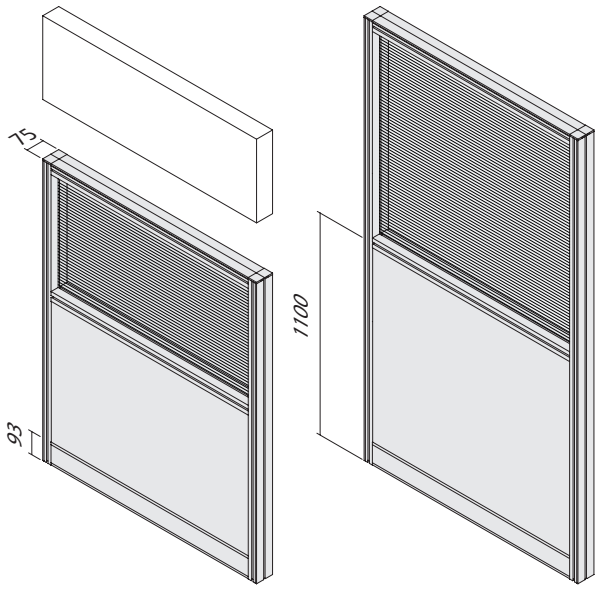
System 75



DB5 V2



DB5 AC

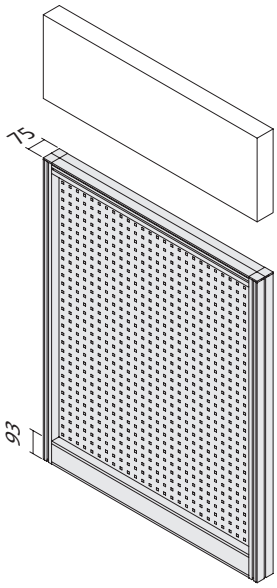


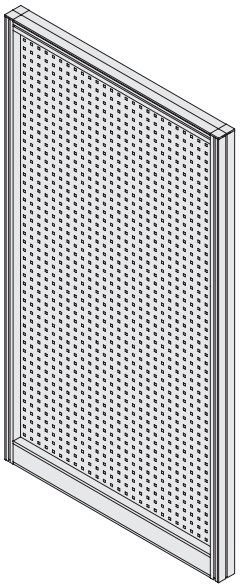
DB4 H PC

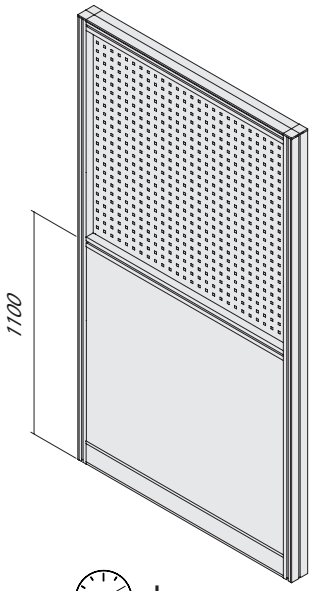
V2 : Verre trempé / Gehard glas / Sekuritglas / Tempered glass > 4 mm
AC: Acrylique / Acrylplaat / Acryl / Acrylic > 3 mm
PC: Polycarbonate / Polycarbonaat / Polycarbonat / Polycarbonate > 6 mm

			kg	
DB5 V2	1400 > 2070 mm	800 > 2000 mm	34 > 45	5 weeks
DB5 AC / PC	1400 > 2070 mm	600 > 1800 mm	12 > 40	5 weeks

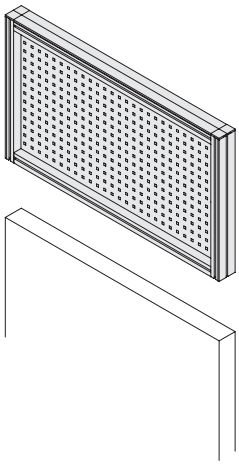
System 75



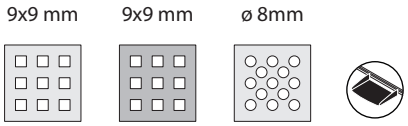




DB8



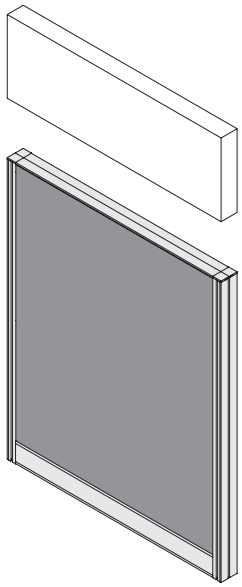
DB8 UP

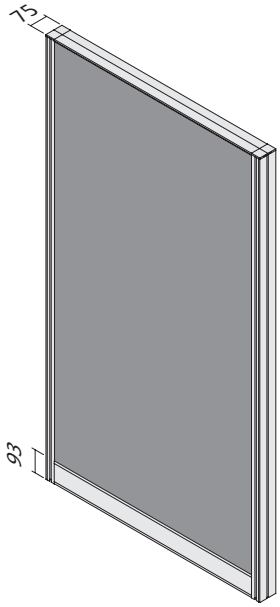


Tole perforée / Staalplaat / Stahlbech / Perforated Steel > 1mm

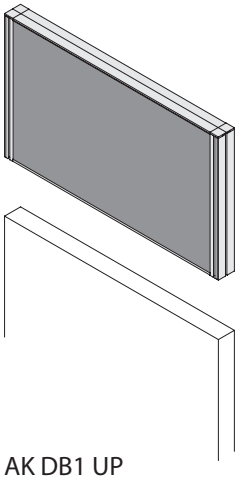
DB8	1400 > 2070 mm	600 > 1000 mm	18 > 28	5 weeks
DB8 UP	300 > 600 mm	600 > 1000 mm	12 > 18	5 weeks

System 75

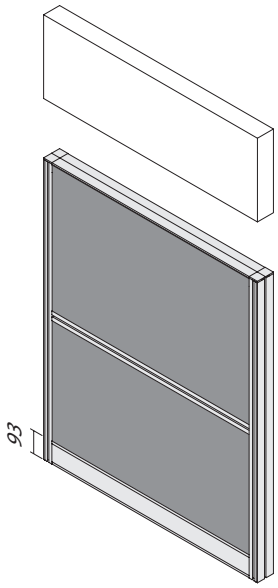


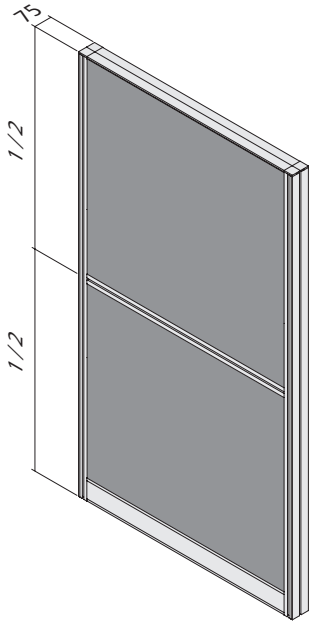


AK DB1

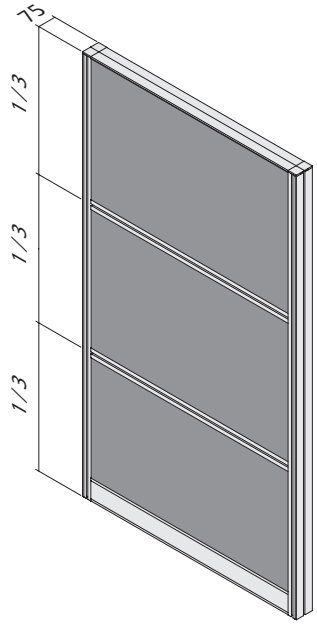


AK DB1 UP





AK DB2 H

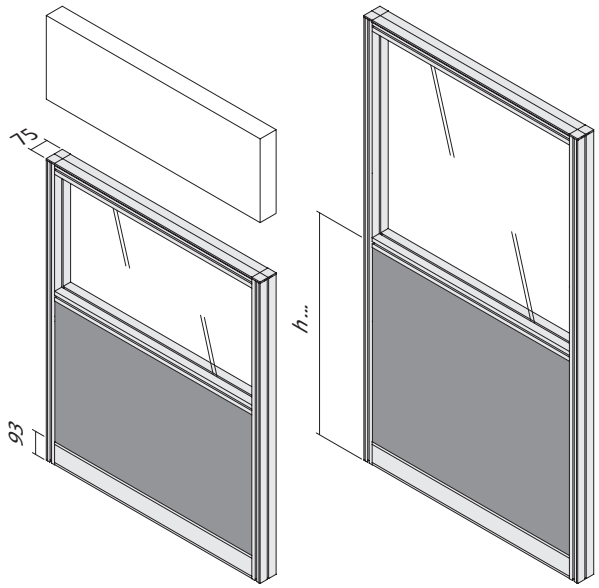


AK DB2 H2

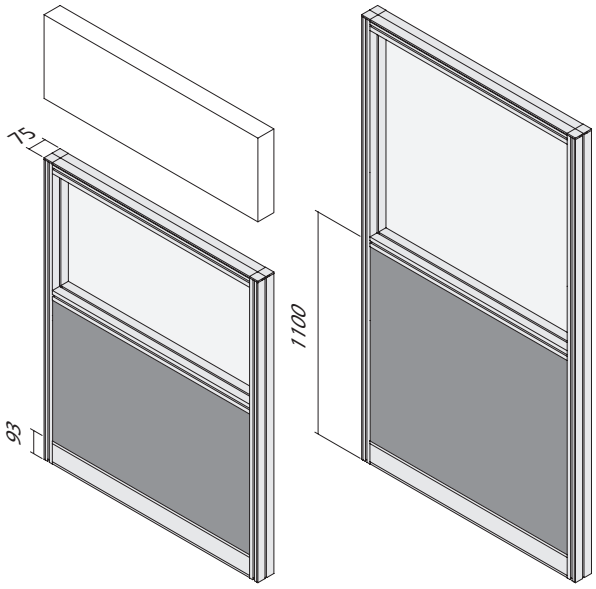
AK: Acoustique / Akoestiek / Akustik / Acoustic
V2 : Verre trempé / Gehard glas / Sekuritglas / Tempered glass > 4 mm
AC: Acrylique / Acrylplaat / Acryl / Acrylic > 3 mm
PC: Polycarbonate / Polycarbonaat / Polycarbonat / Polycarbonate > 6 mm

	↕	↔	kg	
AK DB1	600 > 2070 mm	600 > 1200 mm	3,9 > 61	5 weeks
AK DB1 UP	300 > 600 mm	600 > 2000 mm	10 > 50	5 weeks
AK DB2 H / AK DB2 H2	1400 > 2070 mm	600 > 2000 mm	10 > 50	5 weeks

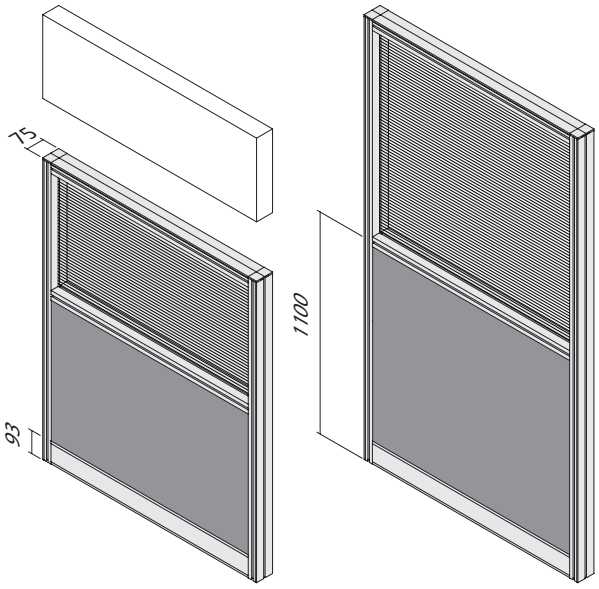
System 75



AK DB5 V2



AK DB5 AC



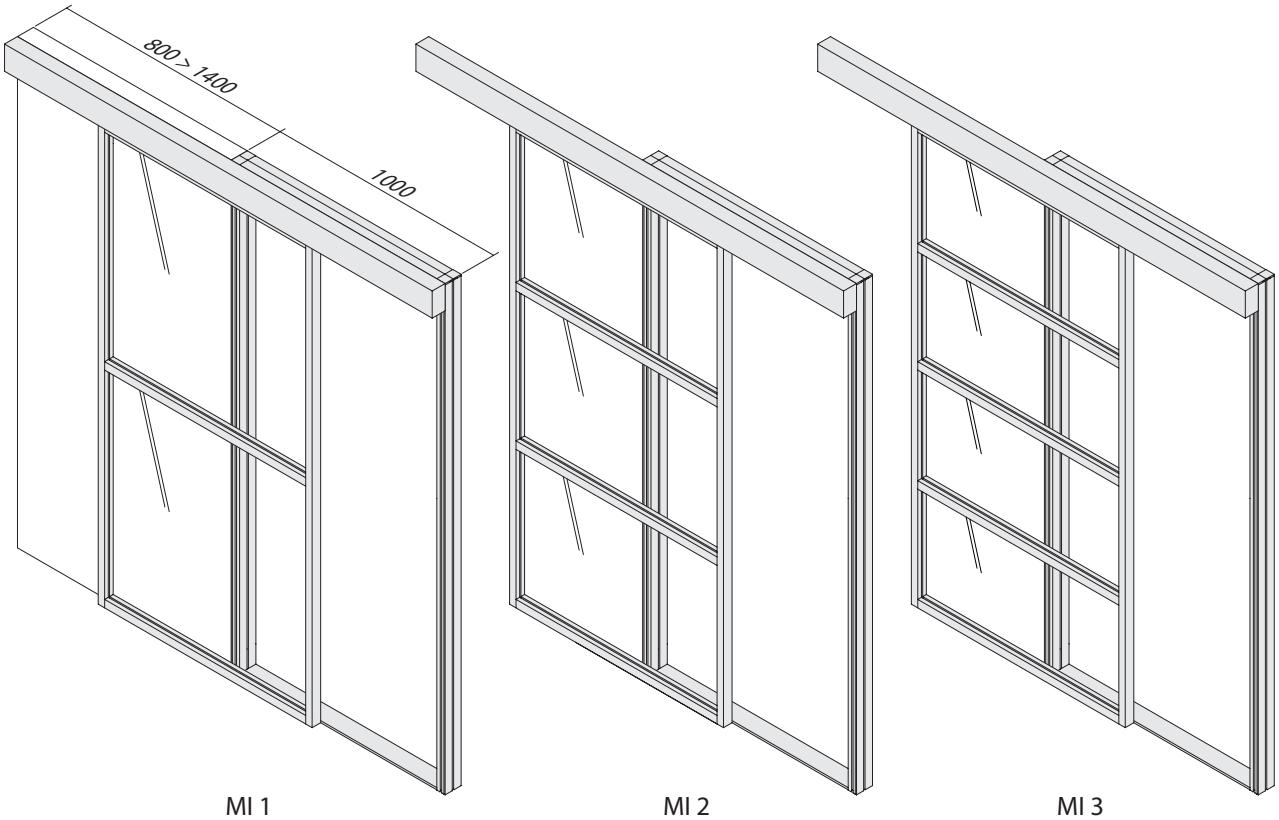
AK DB4 H PC

AK: Acoustique / Akoestiek / Akustik / Acoustic
V2 : Verre trempé / Gehard glas / Sekuritglas / Tempered glass > 4 mm
AC: Acrylique / Acrylplaat / Acryl / Acrylic > 3 mm
PC: Polycarbonate / Polycarbonaat / Polycarbonat / Polycarbonate > 6 mm

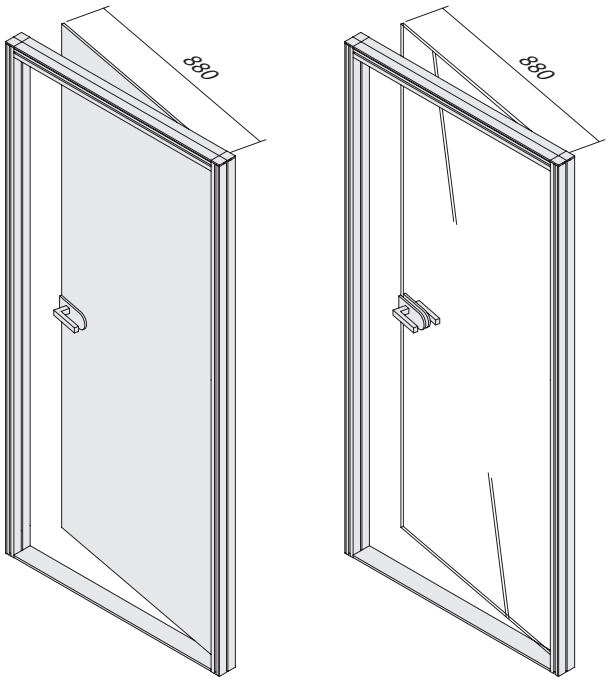
			kg	
AK DB5 V2	1400 > 2070 mm	600 > 2000 mm	10 > 50	5 weeks
AK DB5 AC / PC	1400 > 2070 mm	600 > 1600 mm	10 > 50	5 weeks

System 75

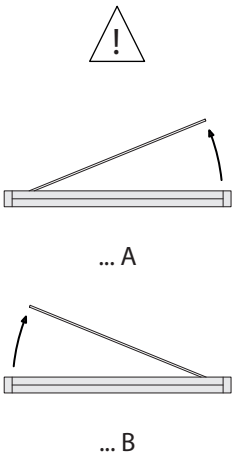
System 75



D12 MI 1 MI 2 MI 3



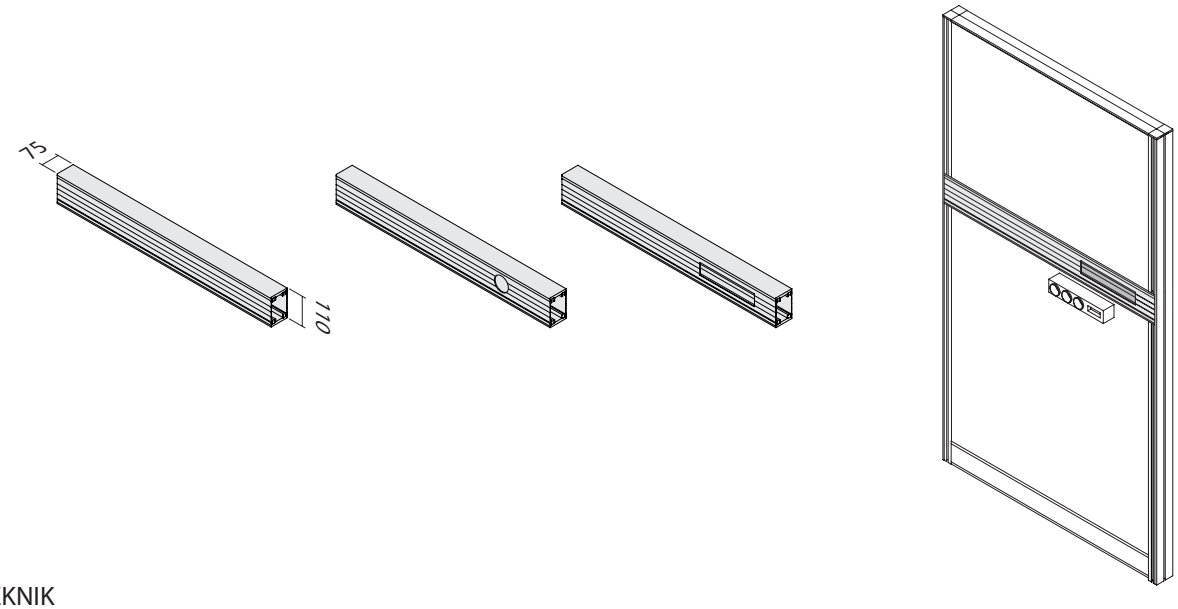
D13 P ... D13 V ...



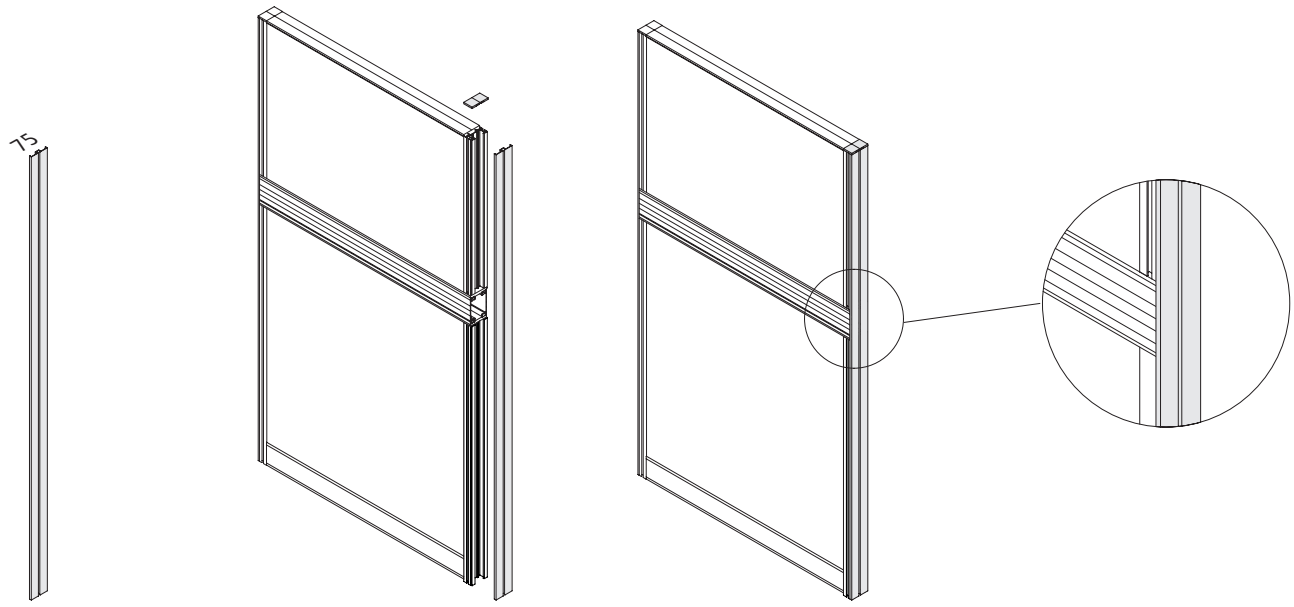
P: Mélaminé / Melamine / Melamin / Melamine: 8mm
V : Verre trempé / Gehard glas / Sekuritglas / Tempered glass > 8mm

DB12 PC / PC2 / PC3	2070 mm	1800 > 2400 mm	10 > 50	5 weeks
AK DB5 V2 / AC / PC	2070 mm	1000 mm	10 > 50	5 weeks

System 75



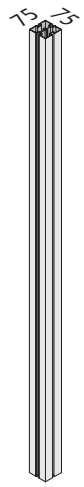
BRIK TEKNIK

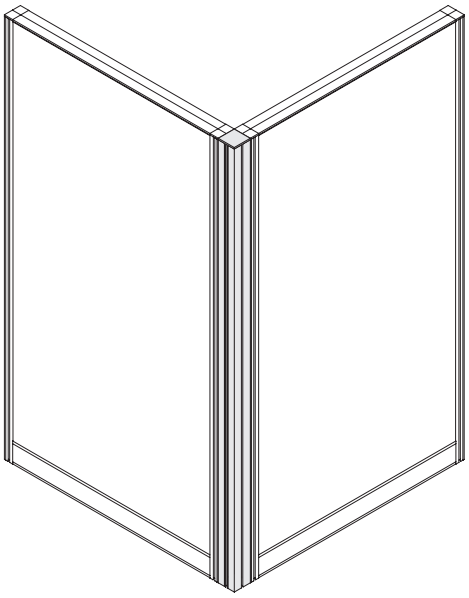


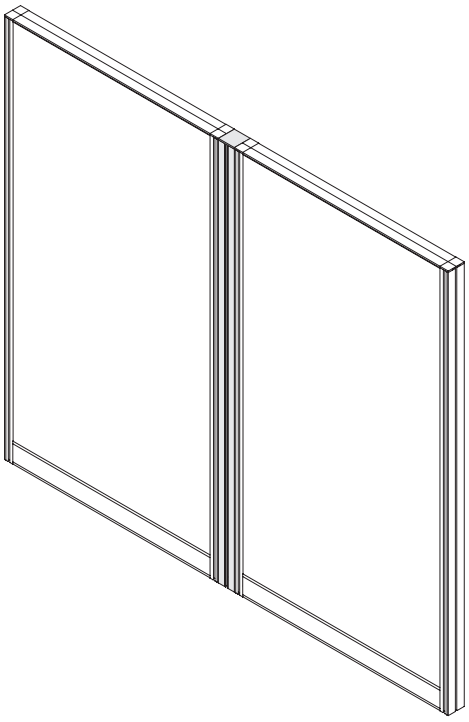
PT F

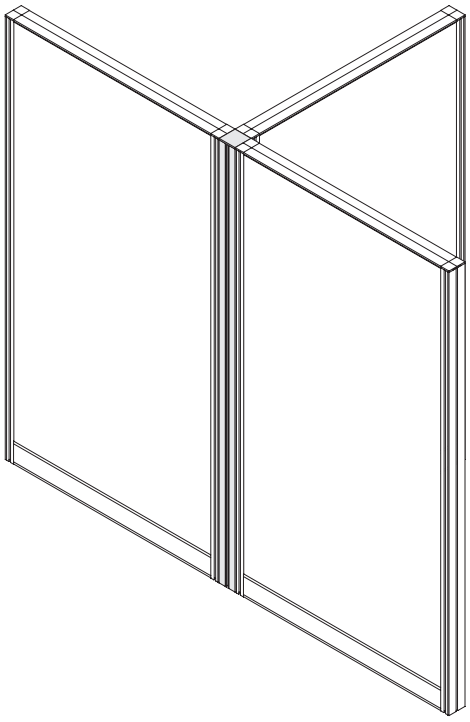
BRIK TEKNIK	75 x 110 mm	600 > 2000 mm	1,8 > 6	5 weeks
PT F	75 x 5 mm	600 > 2070 mm	0,3 > 1	5 weeks

System 75





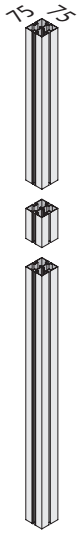


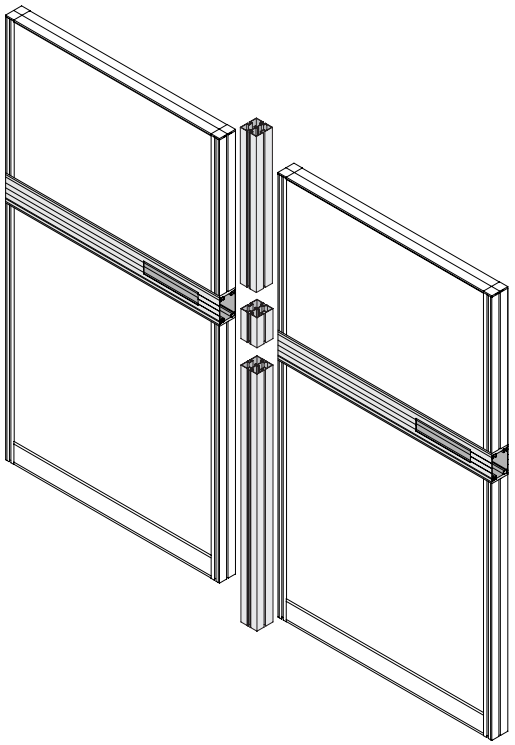


PT1

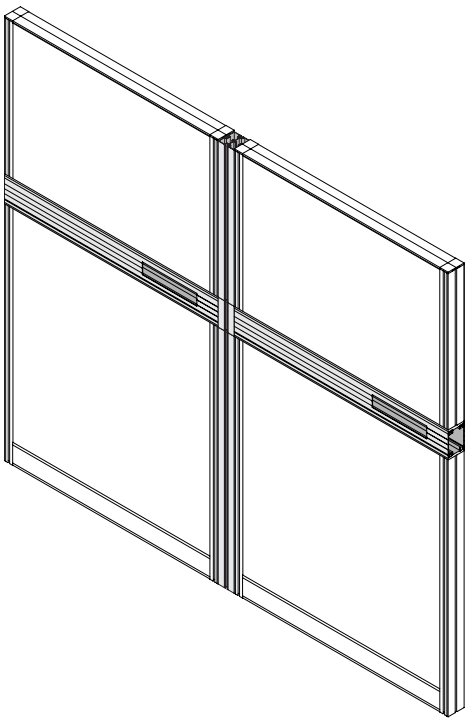
PT1	75 x 75 mm	600 > 2070 mm	1,9 > 4,5	5 weeks

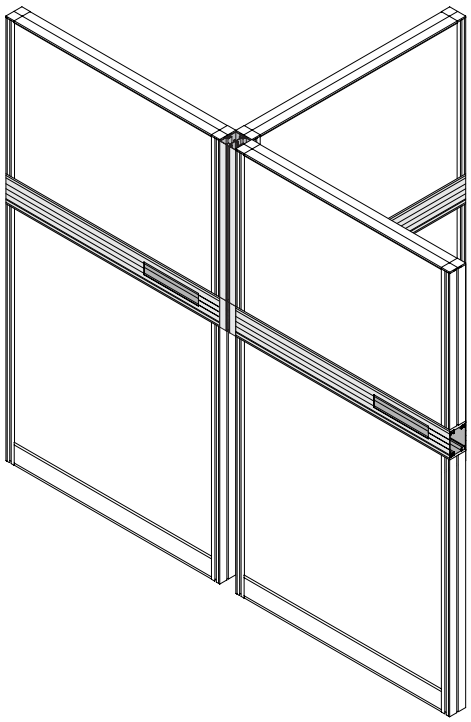
System 75





REF PT 2

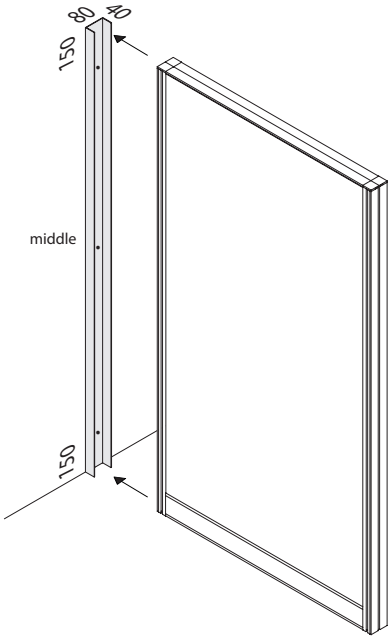




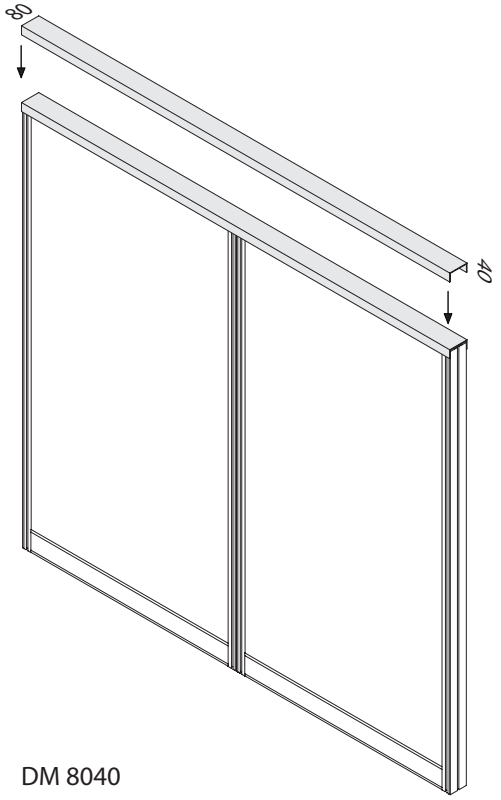
PT2

PT2	75 x 75 mm	60 > 2070 mm	1,9 > 4,5	5 weeks

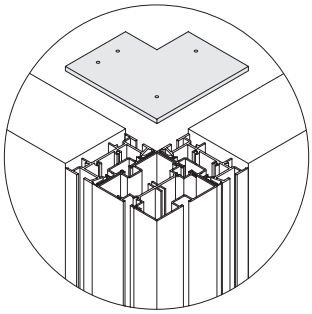
System 75



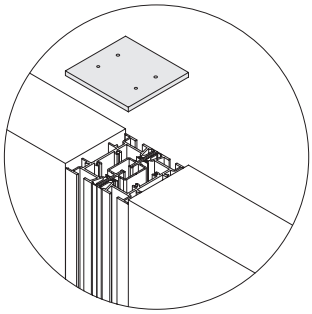
DM



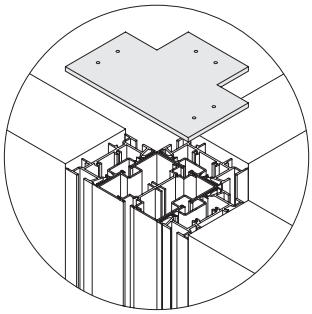
DM 8040



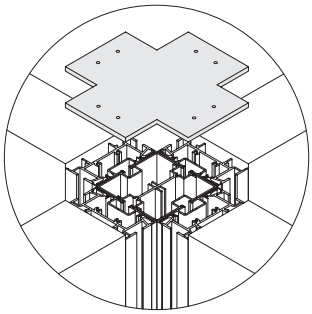
DR 90 (0,600 kg)



DR 18 (0,300 kg)



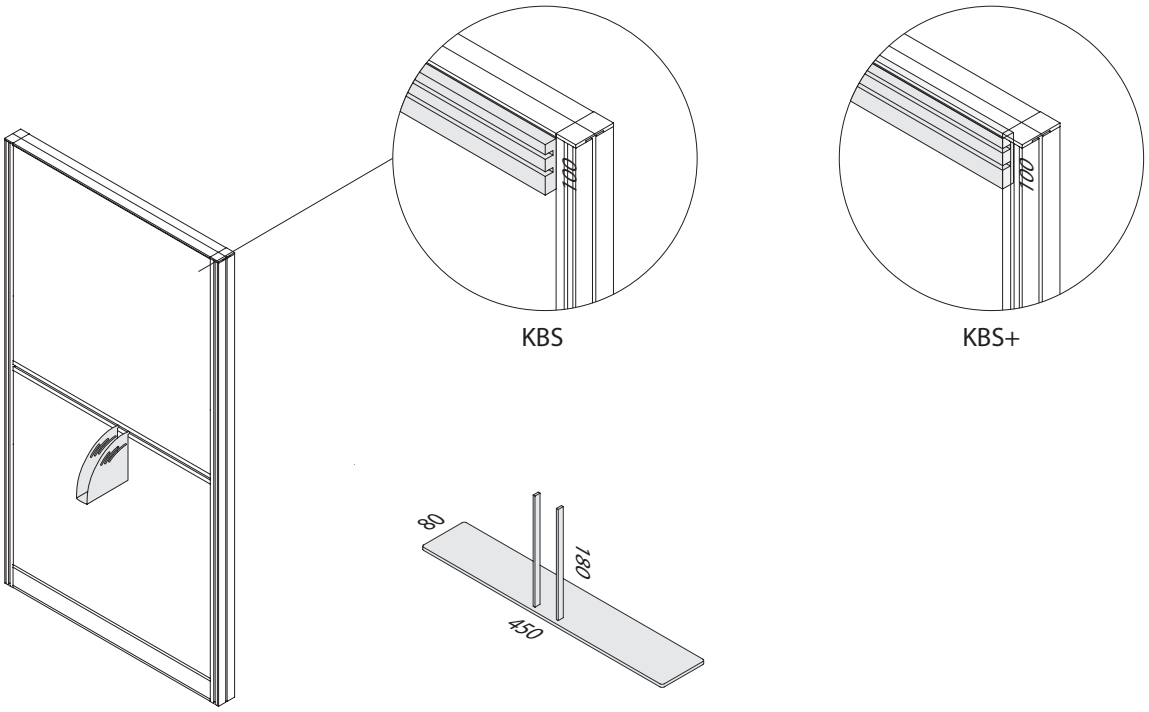
DR 3D (0,750kg)



DR 4D (0,900 kg)

DM / DM 8040	80 x 40 mm	600 > 2070 mm	0,7 > 1,5	5 weeks

System 75



KBS	100 x 15 mm	600 > 1600 mm	0,8 > 2,1	5 weeks

Fit wall

Fit wall

LE SYSTÈME FIT

Les panneaux du système FIT sont des éléments modulables fins et élégants dotés d'un système de fixation invisible et très pratique. Ce sont des monolithes simples et combinables, dont les solides structures en aluminium et bois sont entièrement recouvertes de tissu. Ils constituent la collection idéale pour composer toutes les situations d'espace de travail (cloisons, bureaux, salles de réunion et zones de repos,…) et créer un environnement harmonieux et avec une très haute performance acoustique. La collection intègre par ailleurs les FIT sofas, flexibles et confortables, conçus par le designer Alain Berteau.

INFORMATION TECHNIQUE

Elements de partition et de mobilier. Structure interne composé de profils d'aluminium extrudé et de panneaux de particules de bois. Les structures des faces latérales sont dotés d'inserts permettant les connections latérales des modules entre eux, par des tiges usinées et serties. La structure de base est equipée d'inserts cylindrique M8 avec patins de réglages ajustables. Les éléments FIT sont remplis de panneaux de mousses acoustiques ABV certifiés classe A par le laboratoire Cédia.

Usage : Intérieur.
Epaisseur : 62mm
Connections : 2 tiges usinées et serties assemblent les éléments mécaniquement.
Configurations : Selon les versions, connection des éléments à 180°, 90°, en «L», «T» ou en croix.
Garantie : 2 ans sur les défauts de production, en usage normal d'environnement de bureau.
Durabilité : 5 ans
Poids : Selon les versions, consulter la liste des références.
Emballage : Carton multi-couche avec renforts et bâche plastique thermo-retractable.
Eco-contribution : Famille bois et métal.
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

HET FIT SYSTEM

De wanden van het FIT-systeem zijn fijngebouwde en elegante modulaire elementen voorzien van een verborgen en zeer praktisch bevestigingsysteem. Het zijn simpele en combineerbare wanden, waarvan de stevige structuur in aluminium en hout volledig gestoffeerd zijn. Ze vormen de ideale collectie voor het opstellen van allerlei mogelijke situaties binnen een werkruimte (scheidingswanden, bureelwanden, vergaderruimtes, rustzone's, phonebooths,…) en het creëren van een harmonieuze omgeving met zeer hoge akoestische doeltreffendheid. De collectie integreert overigens de flexibele en comfortabele FIT sofa, ontworpen door designer Alain Berteau.

TECHNISCHE INFORMATIE

Verticale wanden met interne structuur samengesteld uit geëxtrudeerd aluminium en spaanderplaat. De zijkanten van de wanden zijn voorzien van stiften waardoor de verschillende modules makkelijk en stevig aan mekaar kunnen worden bevestigd. De basis van de wanden zijn voorzien met cylindrische M8 inserts met in hoogte regelbare voetjes. De standaard versie van de FIT-systemen zijn vervaardigd uit akoestisch schuim Klasse A gecertificeerd van het Cédia-laboratorium

Gebruik : enkel indoor
Dikte : 62mm
Verbinding: 2 precisiebewerkte stiftverbindingen maken de mechanische verbinding van de verschillende modules mogelijk.
Opstelling : De elementen kunnen, in funktie van de opstelling, verbonden worden op 180°, 90° in L-vorm, in T-vorm of in kruisvorm.
Waarborg : 2 jaar tegen alle produktiefouten onder normaal kantoorgebruik.
Naleveringsgarantie: 5 jaar
Gewicht : volgens afmeting – zie de lijst met gewicht per afmeting
Verpakking: Meerlaags karton met randversteviging en thermo krimpfolie.
Eco-bijdrage : hout en metaal
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

Fit wall

FIT SYSTEM

Die Paneele des FIT-Systems sind feine und elegante modulare Elemente mit einem transparenten und praktischen Befestigungssystem.
Sie sind einfache und kombinierbare Monolithen, deren massive Holz und Aluminiumstruktur vollständig mit Stoff bedeckt ist.
Sie sind die perfekte Kollektion für alle Arbeitsplatzsituationen (Trennwände, Büros, Tagungsräume und Lounge Bereiche ...) und schaffen eine harmonische Umgebung mit einer sehr hohen akustischen Leistung.
Die Kollektion umfasst auch FIT Sofas, flexibel und komfortabel, entworfen von Designer Alain Berteau.

TECHNISCHE INFORMATIONEN

Element der Trennwand und Möbel. Interne Struktur aus Profilen aus extrudiertem Aluminium und Holz Spanplatte. Die Strukturen der Seitenflächen sind mit Einsätzen versehen, die die seitlichen Verbindungen der Module zueinander durch Spezial Bolzen ermöglichen.
Die Grundstruktur ist mit verstellbaren M8 zylindrischen Einsätzen ausgestattet. Die FIT-Elemente sind mit Akustischen ABV-Schaumstoffplatten gefüll Klasse A vom Cédia-Labor zertifiziert.

Gebruik : enkel indoor
Dikte : 62mm
Verbinding: 2 precisiebewerkte stiftverbindingen maken de mechanische verbinding van de verschillende modules mogelijk.
Opstelling : De elementen kunnen, in funktie van de opstelling, verbonden worden op 180°, 90° in L-vorm, in T-vorm of in kruisvorm.
Waarborg : 2 jaar tegen alle produktiefouten onder normaal kantoorgebruik.
Naleveringsgarantie: 5 jaar
Gewicht : volgens afmeting – zie de lijst met gewicht per afmeting
Verpakking: Meerlaags karton met randversteviging en thermo krimpfolie.
Eco-bijdrage
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

THE FIT SYSTEM

The FIT system panels are fine and elegant modular elements with an invisible and very practical fixing system. They are simple and combinable monoliths, whose solid aluminum and wood structures are entirely covered with fabric. They are the ideal collection for all workplace situations (partitions, offices, meeting rooms and rest areas ...) and create a harmonious environment with a very high acoustic performance. The collection also incorporates FIT sofas, flexible and comfortable, designed by designer Alain Berteau.

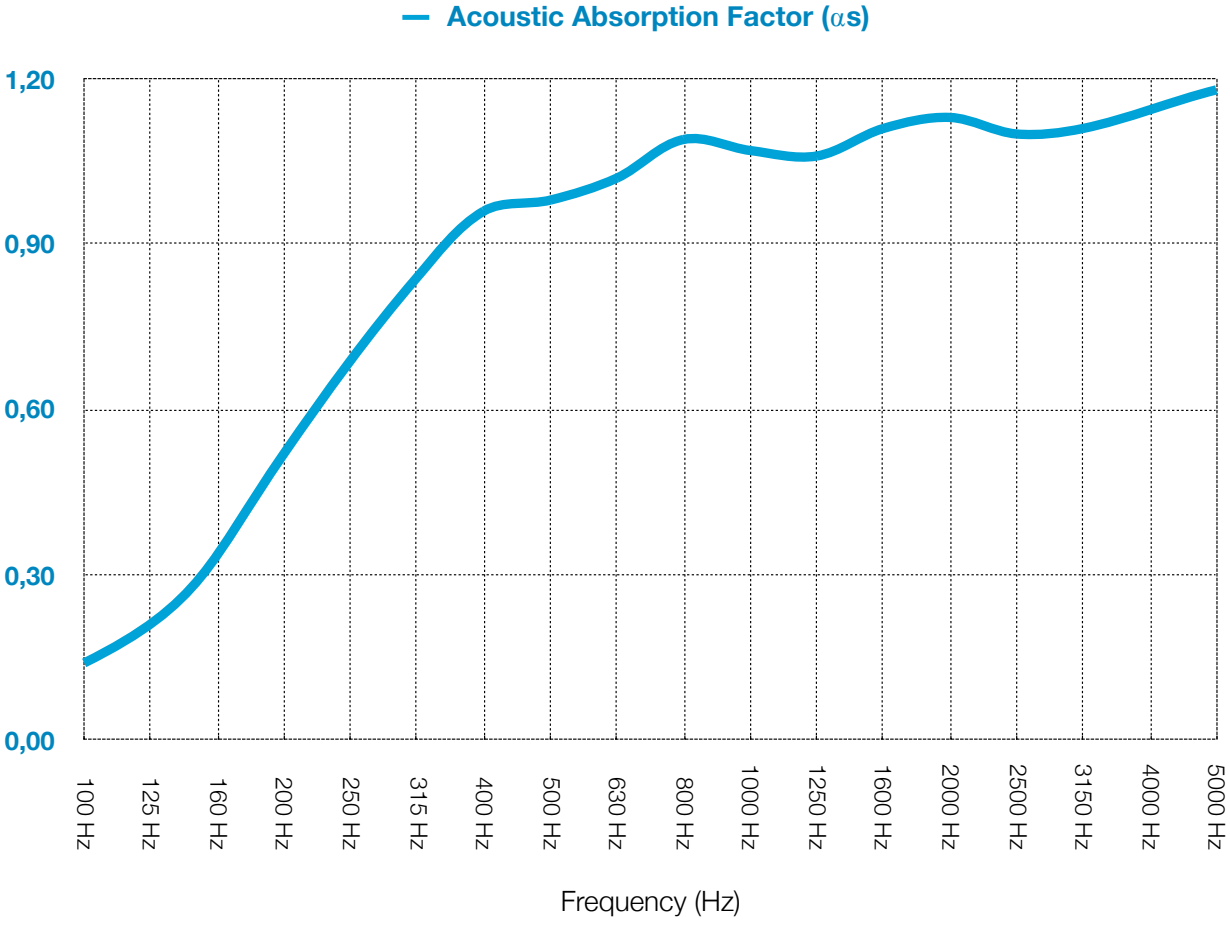
TECHNICAL INFORMATION

Elements of partition and furniture. Internal structure made with profiles from aluminum extrusion and wood particle board. The structures of the lateral faces are equipped with inserts in order to connect modules to each other, with machined and crimped rods. FIT panels can be easily adjusted thanks to the adjustment pads fitting on the M8 cylindrical inserts of the panel basic structure. The FIT elements are filled with ABV acoustic foam panels A class certified by the Cédia laboratory.

Usage: Interior.
Thickness: 62mm
Connections: 2 rods machined and crimped assemble the elements mechanically.
Configurations: Depending on the versions, connection of the elements to 180 °, 90 °, L, T or cross.
Warranty: 2 years on production defects, in normal use of office environment.
Durability: 5 years
Weight: Depending on the version, refer to the list of references.
Packaging: Multi-layer cardboard with reinforcements and thermo-retractable plastic sheeting.
Eco-contribution: Family wood and metal.
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

Fit wall

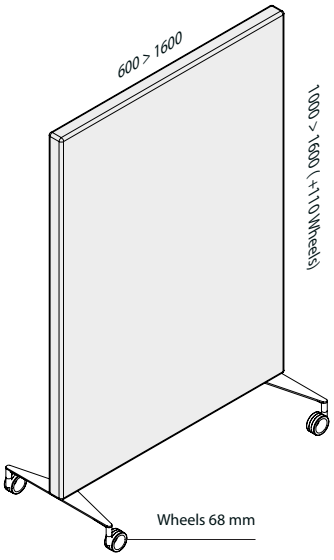
ACOUSTIC PERFORMANCE
Certified « A » Classe according to norms ISO 354 and ISO 11654



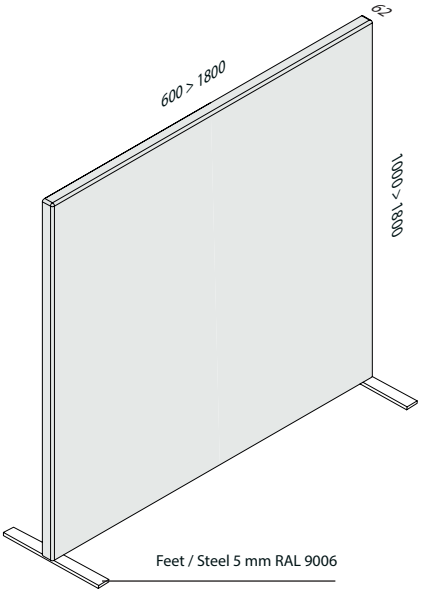
100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
0,14	**0,20**	**0,33**	**0,52**	**0,68**	**0,84**	**0,96**	**0,98**	**1,02**	**1,09**	**1,07**	**1,06**	**1,11**	**1,13**	**1,10**	**1,11**	**1,15**	**1,18**

Fit wall

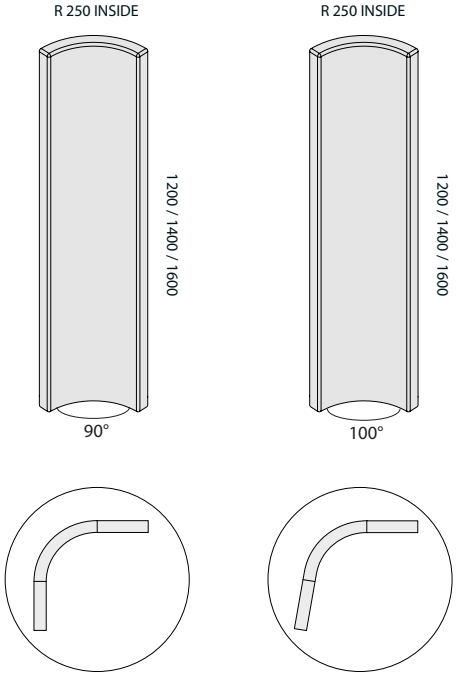
FIT Mobile

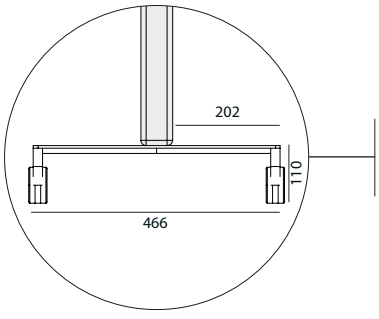


FIT Partition

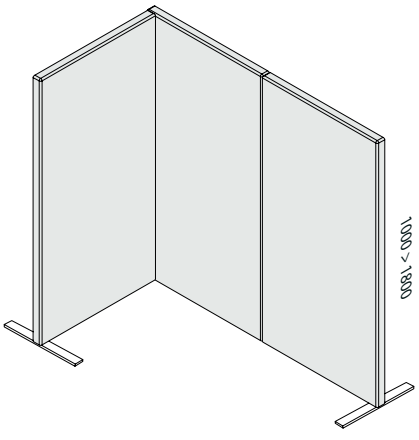


FIT Corners





Pied à roulettes avec frein / En acier / RAL 9005
Voet met wielen / staal gemaakt / RAL 9005
Fuß mit Rädern mit Bremse / Stahl / RAL 9005
Feet wheels with brake / Made with steel / RAL 9005

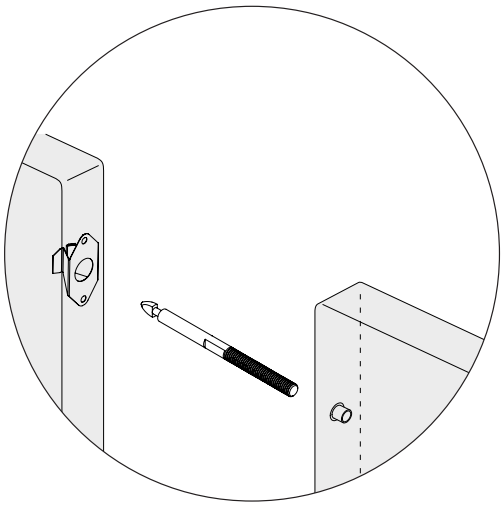


Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

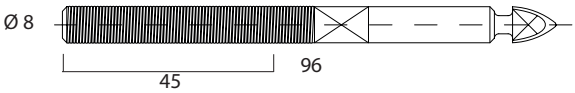
Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Gabriel Step
Kvadrat Revive 1/2
kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio 2
Kvadrat Canvas
Kvadrat Divinamelange 2



Effortless assembly



Inside the acoustic partition

	1000 x 1800 mm	600 > 1800 mm	7 > 35	7 weeks
FIT WALLS				

Mood wall design by Alain Berteau

Mood Wall design by Alain Berteau

INFORMATIONS GÉNÉRALES

Système modulaire de séparations verticales d'espace permettant de composer des cellules acoustiques et conviviales. Ce système se combine parfaitement avec les Mood Lounge, Mood Screen et Mood Slice.
Les Mood Wall sont constitués d'une structure en bois de 15mm assemblée avec médium de 6mm. La structure est recouverte d'une mousse acoustique elle même recouverte de dacron. Les éléments sont assemblés à l'aide de boulons et inserts. Des pièces métalliques verrouillent les modules entre eux.Toutes variations des dimensions mentionnées doit faire l'objet d'un devis préalable.

INFORMATIONS TECHNIQUES

Usage: Intérieur
Garantie: 3 ans contre tout vice de production en usage normal de bureau.
Pérennité: 5 ans
Poids: selon dimensions voir liste des poids.
Packaging: Carton + film thermo-rétracatable
Eco-contribution: 50% bois
Code Intrastat: 94033011
Made in EU

ALGEMENE INFORMATIE

Modulair vertikaal scheidingssysteem dat toelaat aangename en akoestische cellen te creëren. Het systeem laat zich eenvoudig combineren met Mood Lounge, Mood Slice en Mood Screen.Mood Wall heeft een houten structuur samengesteld uit MDF-panelen van 15 mm dik.
Dit geraamte is bekleed met een akoestisch schuim, die op zijn beurt overtrokken wordt met stof. De elemeten worden b.m.v. inbussen en schroeven samengesteld. De modules worden onderling verbonden door metalen verbindingen.
Voor afwijkende maten gelieve ons te contacteren.

TECHNISCHE INFORMATIE

Gebruik: Binnen
Garantie: 3 jaar voor constructiefouten bij normaal gebruik in een kantooromgeving
Naleveringsgarantie: 5 jaar
Gewicht: volgens afmeting: zie de lijst met gewicht per afmeting
Verpakking: Karton + krimpfolie
Eco-bijdrage: 50% hout
Code Intrastat: 94033011
Made in EU

ALLGEMEINE INFORMATIONEN

Modulares System zur vertikalen Raumgliederung das die Bildung von akustischen Zellen zum Wohlfühlen ermöglicht. Das System lässt sich perfekt mit Mood Lounge, Mood Screen und Mood Slice kombinieren. Mood Wall besteht aus einer 15 mm Holzstruktur verbunden mit 6 mm MDF. Die Struktur ist mit einem HR Polyesterschaum bezogen, der wiederum mit „Dacron" (Stoff aus akustisch) bespannt ist. Die Elemente sind mittels Bolzen und Schrauben miteinander verbunden. Miteinander werden die Module durch Metallteile zusammengehalten. Alle Variationen der angegebenen Dimensionen bedürfen eines vorhergehenden Kostenvoranschlags.
Alle Zwischenmasse sind zum Preis der nächst größeren Ausführung realisierbar.

TECHNISCHE INFORMATION

Gebrauch: im Innenbereich
Garantie: 3 Jahre gegen alle Produktionsfehler bei normalem Bürogebrauch
Nachlieferung: 5 Jahre
Gewicht: Je nach Abmessung siehe Gewichtstabelle
Verpackung: Karton + Thermofolie
ECO Anteil: Sitze > 50% Holz
Code intrastat: 94033011
Hergestellt in der EU

GENERAL INFORMATION

Modular system of vertical space separation to compose acoustic and user friendly areas. This system combines perfectly with Mood Lounge Mood and Mood Screen Slice. The Mood Wall consists of a 15mm wood structure with medium assembly 6 mm. The structure is covered with a acoustic foam of itself covered dacron. Elements are assembled with bolts and the inserts. Metal parts lock the modules between each other. All variations in the dimensions are subject to a preliminary estimate.

TECHNICAL INFORMATION

Usage: Indoor
Warranty: 3 years against defects in production normal office use.
Durability: 5 years
Weight: according to dimensions see list of weight.
Packaging: Carton + thermo foil
Eco-contribution: 50% wood
Intrastate Code: 94033011
Made in EU

Mood wall design by Alain Berteau

FR
Le système complet et évolutif d'éléments de cloisons entièrement garnis de tissus. Les modules dont l'épaisseur et la forte présence graphique sont compatibles avec les autres collections Mood, offrent également des hautes performances acoustiques.

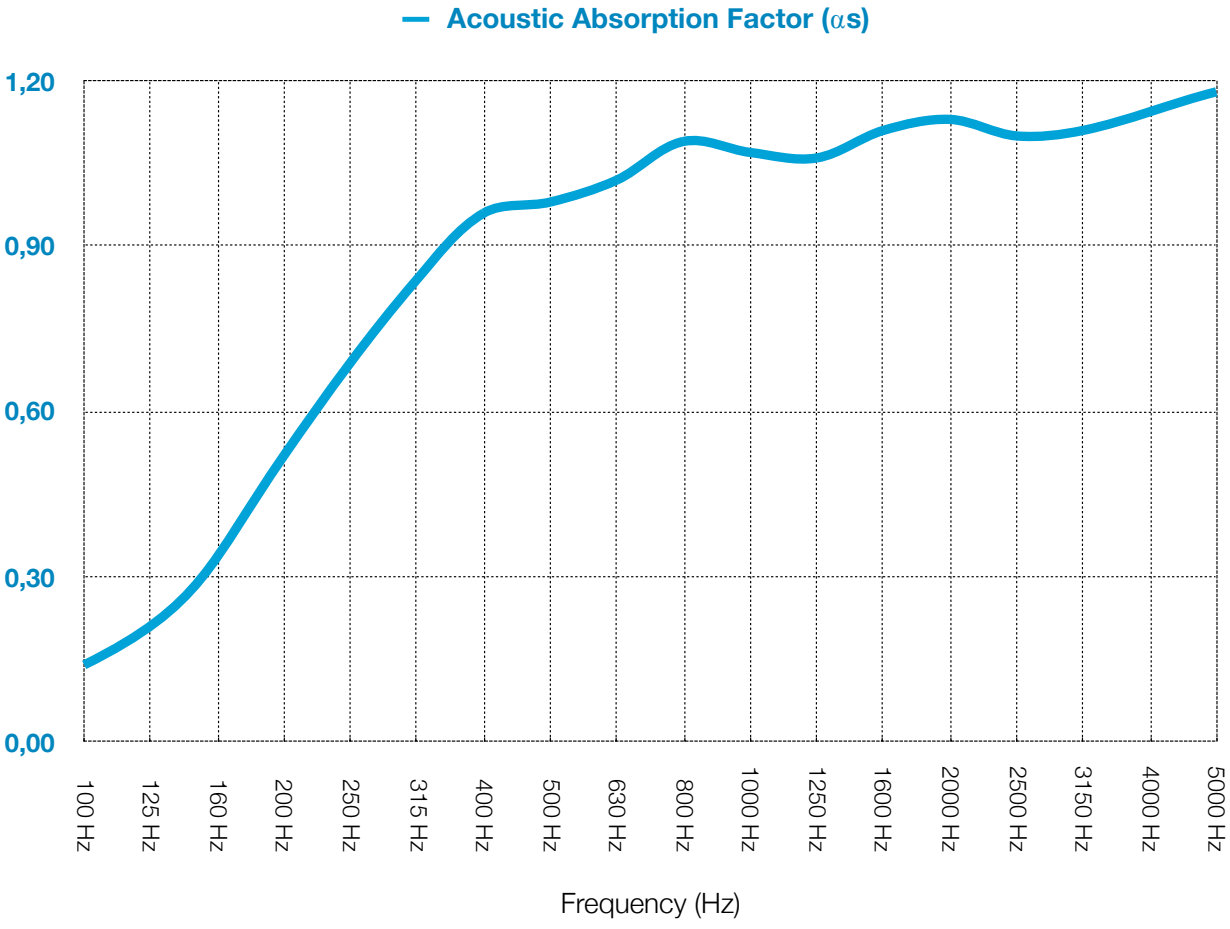
NL
Flexibel en volledig systeem bestaande uit wandelementen die volledig met stof zijn bekleed. Door hun afmetingen zijn deze elementen nadrukkelijk aanwezig. Zij bieden hoge akoestische waarden en zijn ook compatibel met de ganse Mood reeks

DE
Komplettes und erweiterungsfähiges System von Stellwänden, komplett mit Stoff bespannt. Die module Mood Wall sind wegen ihrer Stärke und der identischen Optik mit den anderen Mood Kollektionen kompatibel und bieten darüber hinaus eine ausgezeichnete akustische Wirkung.

EN
A complete system of modular partition elements totally covered by fabric. The modules whose thickness and strong graphic presence are compatible with other Mood collections, also offer high acoustic performance.

Mood Wall design by Alain Berteau

ACOUSTIC PERFORMANCE
Certified « A » Classe according to norms ISO 354 and ISO 11654



100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
0,14	**0,20**	**0,33**	**0,52**	**0,68**	**0,84**	**0,96**	**0,98**	**1,02**	**1,09**	**1,07**	**1,06**	**1,11**	**1,13**	**1,10**	**1,11**	**1,15**	**1,18**

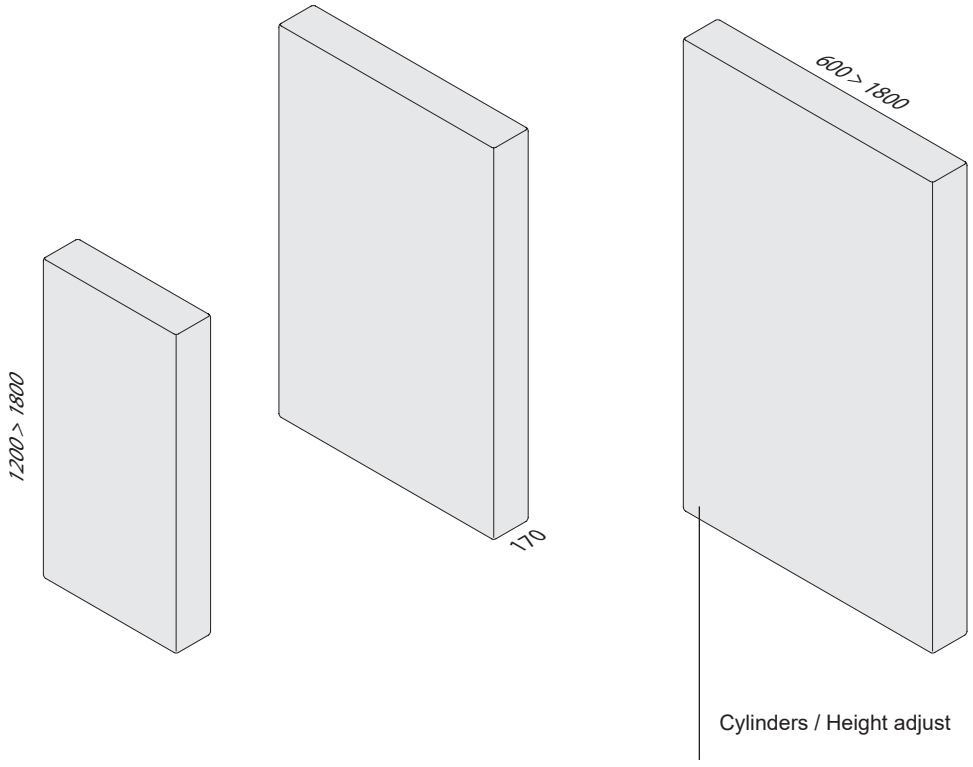
Mood Wall design by Alain Berteau

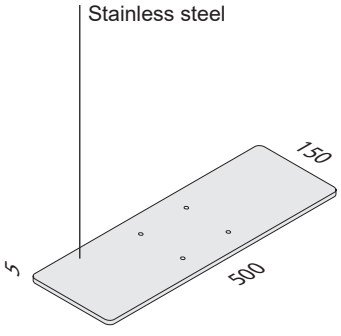
Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Camira Vita [2]
Fidivi King Flex
Boltaflex (M1)[2]

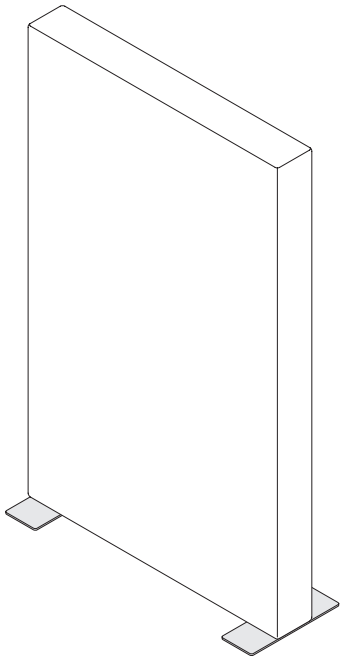
Cat 2
Camira Blazer
Camira Blazer Lite
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)
Camira Halcyon Cedar

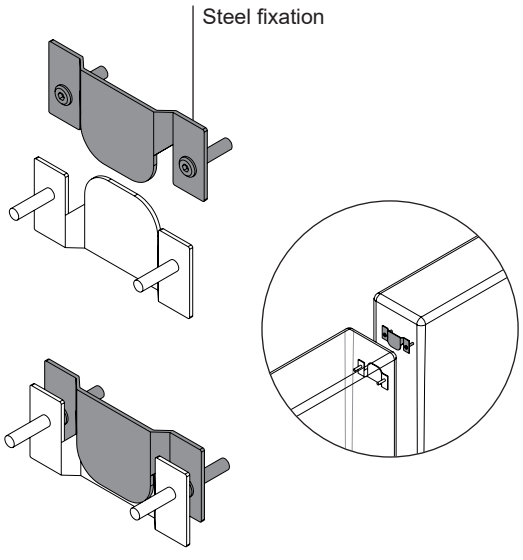
Cat 3
Camira Blazer Crib 5
Camira Main Line flax Crib 5
Camira Main Line Plus Crib 5
Camira Silk
Camira Synergy Crib 5

Cat 4
Gabriel Step
Kvadrat Revive 1/2
kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio 3
Kvadrat Canvas
Kvadrat Divinamelange 2





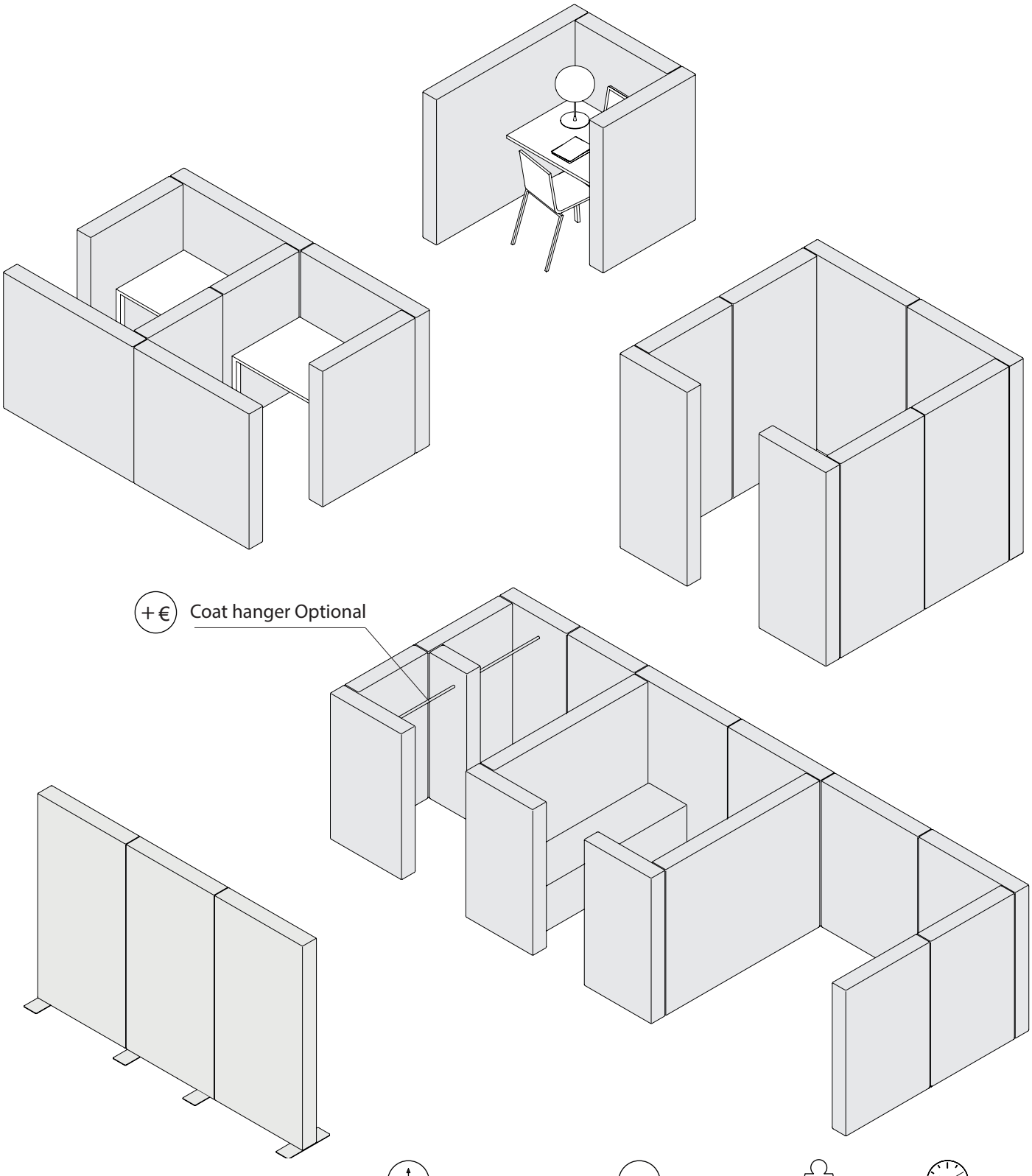




PIED (2kg)

MOODWALL	600 > 1800 mm	600 > 2000 mm	10 > 60	7 weeks

Mood Wall design by Alain Berteau



MOODWALL	600 > 1800 mm	600 > 2000 mm	10 > 60	7 weeks

01.09.2019

FIT SYSTEM

Fit System

Fit System

LE SYSTÈME FIT

Les panneaux du système FIT sont des éléments modulables fins et élégants dotés d'un système de fixation invisible et très pratique. Ce sont des monolithes simples et combinables, dont les solides structures en aluminium et bois sont entièrement recouvertes du tissu. Ils constituent la collection idéale pour composer toutes les situations d'espace de travail (cloisons, bureaux, salles de réunion et zones de repos,…) et créer un environnement harmonieux et avec une très haute performance acoustique. La collection intègre par ailleurs les FIT sofas, flexibles et confortables, conçus par le designer Alain Berteau.

INFORMATION TECHNIQUE

Elements de partition et de mobilier. Structure interne en composé de profils d'aluminium extrudé et de panneaux de particules de bois. Les structures des faces latérales sont dotés d'inserts permettant les connections latérales des modules entre eux, par des tiges usinées et serties. La structure de base est equipée d'inserts cylindrique M8 avec patins de réglages ajustables. Les éléments FIT sont remplis de panneaux de mousses acoustiques ABV certifiés classe A par le laboratoire Cédia.

Usage : Intérieur.
Epaisseur : 62mm
Connections : 2 tiges usinées et serties assemblent les éléments mécaniquement.
Configurations : Selon les versions, connection des éléments à 180°, 90°, en «L», «T» ou en croix.
Garantie : 2 ans sur les défauts de production, en usage normal d'environnement de bureau.
Durabilité : 5 ans
Poids : Selon les versions, consulter la liste des références.
Emballage : Carton multi-couche avec renforts et bâche plastique thermo-retractable.
Eco-contribution : Famille bois et métal.
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

HET FIT SYSTEM

De wanden van het FIT-systeem zijn fijngebouwde en elegante modulaire elementen voorzien van een verborgen en zeer praktisch bevestigingsysteem. Het zijn simpele en combineerbare wanden, waarvan de stevige structuur in aluminium en hout volledig gestoffeerd zijn. Ze vormen de ideale collectie voor het opstellen van allerlei mogelijke situaties binnen een werkruimte (scheidingswanden, bureelwanden, vergaderruimtes, rustzone's, phonebooths,…) en het creëren van een harmonieuze omgeving met zeer hoge akoestische doeltreffendheid. De collectie integreert overigens de flexibele en comfortabele FIT sofa, ontworpen door designer Alain Berteau.

TECHNISCHE INFORMATIE

Verticale wanden met interne structuur samengesteld uit geëxtrudeerd aluminium en spaanderplaat. De zijkanten van de wanden zijn voorzien van stiften waardoor de verschillende modules makkelijk en stevig aan mekaar kunnen worden bevestigd. De basis van de wanden zijn voorzien met cylindrische M8 inserts met in hoogte regelbare voetjes. De standaard versie van de FIT-systemen zijn vervaardigd uit akoestisch schuim Klasse A gecertificeerd van het Cédia-laboratorium.

Gebruik : enkel indoor
Dikte : 62mm
Verbinding: 2 precisiebewerkte stiftverbindingen maken de mechanische verbinding van de verschillende modules mogelijk.
Opstelling : De elementen kunnen, in funktie van de opstelling, verbonden worden op 180°, 90° in L-vorm, in T-vorm of in kruisvorm.
Waarborg : 2 jaar tegen alle produktiefouten onder normaal kantoorgebruik.
Naleveringsgarantie: 5 jaar
Gewicht : volgens afmeting – zie de lijst met gewicht per afmeting
Verpakking: Meerlaags karton met randversteviging en thermo krimpfolie.
Eco-bijdrage : hout en metaal
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

Fit System

FIT SYSTEM

Die Paneele des FIT-Systems sind feine und elegante modulare Elemente mit einem transparenten und praktischen Befestigungssystem.
Sie sind einfache und kombinierbare Monolithen, deren massive Holz und Aluminiumstruktur vollständig mit Stoff bedeckt ist.
Sie sind die perfekte Kollektion für alle Arbeitsplatzsituationen (Trennwände, Büros, Tagungsräume und Lounge Bereiche ...) und schaffen eine harmonische Umgebung mit einer sehr hohen akustischen Leistung.
Die Kollektion umfasst auch FIT Sofas, flexibel und komfortabel, entworfen von Designer Alain Berteau.

TECHNISCHE INFORMATIONEN

Element der Trennwand und Möbel. Interne Struktur aus Profilen aus extrudiertem Aluminium und Holz Spanplatte. Die Strukturen der Seitenflächen sind mit Einsätzen versehen, die die seitlichen Verbindungen der Module zueinander durch Spezial Bolzen ermöglichen.
Die Grundstruktur ist mit verstellbaren M8 zylindrischen Einsätzen ausgestattet. Die FIT-Elemente sind mit Akustischen ABV-Schaumstoffplatten gefüll Klasse A vom Cédia-Labor zertifiziert.

Gebruik : enkel indoor
Dikte : 62mm
Verbinding: 2 precisiebewerkte stiftverbindingen maken de mechanische verbinding van de verschillende modules mogelijk.
Opstelling : De elementen kunnen, in funktie van de opstelling, verbonden worden op 180°, 90° in L-vorm, in T-vorm of in kruisvorm.
Waarborg : 2 jaar tegen alle produktiefouten onder normaal kantoorgebruik.
Naleveringsgarantie: 5 jaar
Gewicht : volgens afmeting – zie de lijst met gewicht per afmeting
Verpakking: Meerlaags karton met randversteviging en thermo krimpfolie.
Eco-bijdrage
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

THE FIT SYSTEM

The FIT system panels are fine and elegant modular elements with an invisible and very practical fixing system. They are simple and combinable monoliths, whose solid aluminum and wood structures are entirely covered with fabric. They are the ideal collection for all workplace situations (partitions, offices, meeting rooms and rest areas ...) and create a harmonious environment with a very high acoustic performance. The collection also incorporates FIT sofas, flexible and comfortable, designed by designer Alain Berteau.

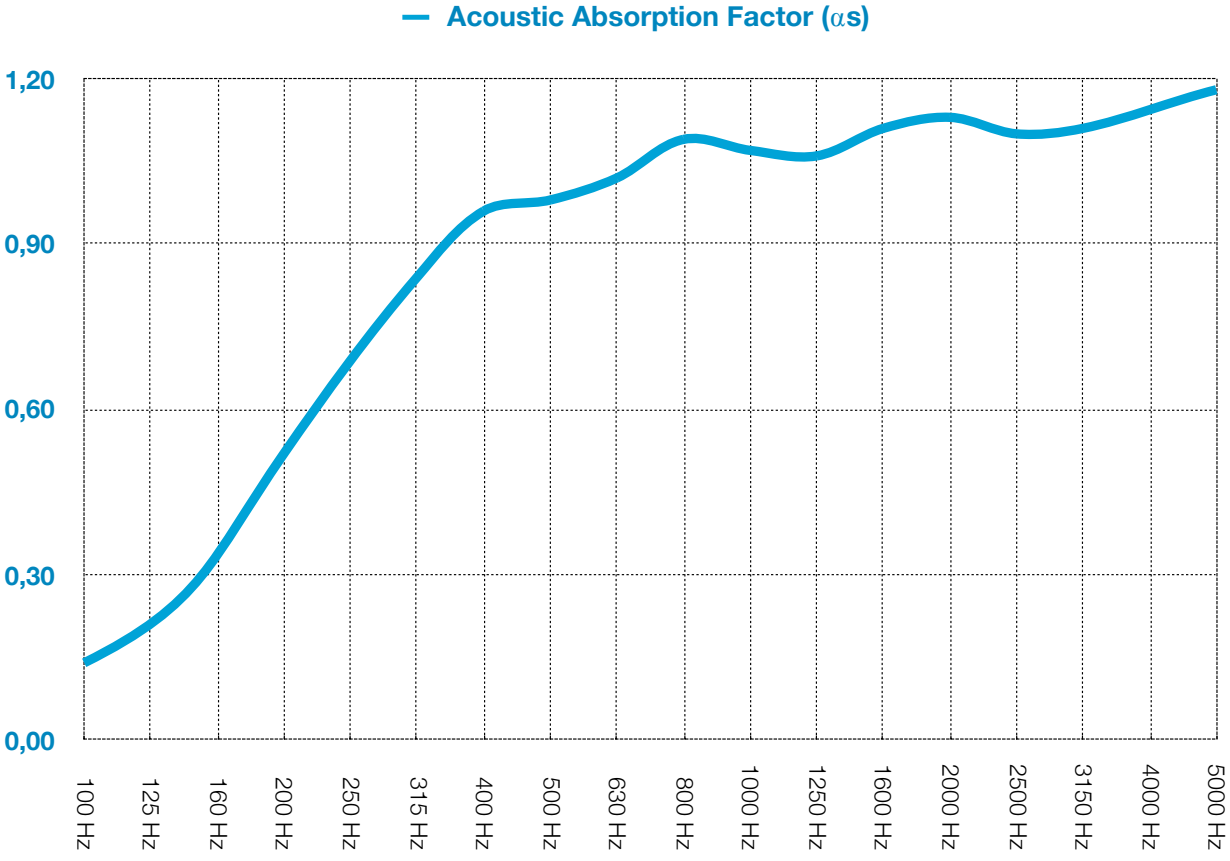
TECHNICAL INFORMATION

Elements of partition and furniture. Internal structure made with profiles from aluminum extrusion and wood particle board. The structures of the lateral faces are equipped with inserts in order to connect modules to each other, with machined and crimped rods. FIT panels can be easily adjusted thanks to the adjustment pads fitting on the M8 cylindrical inserts of the panel basic structure. The FIT elements are filled with ABV acoustic foam panels A class certified by the Cédia laboratory

Usage: Interior.
Thickness: 62mm
Connections: 2 rods machined and crimped assemble the elements mechanically.
Configurations: Depending on the versions, connection of the elements to 180 °, 90 °, L, T or cross.
Warranty: 2 years on production defects, in normal use of office environment.
Durability: 5 years
Weight: Depending on the version, refer to the list of references.
Packaging: Multi-layer cardboard with reinforcements and thermo-retractable plastic sheeting.
Eco-contribution: Family wood and metal.
Intrastat Code: 94031098
ISO 9001-MS14Q10868-910-508-1690
Made in EU

Fit System

ACOUSTIC PERFORMANCE
Certified « A » Classe according to norms ISO 354 and ISO 11654



100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
0,14	**0,20**	**0,33**	**0,52**	**0,68**	**0,84**	**0,96**	**0,98**	**1,02**	**1,09**	**1,07**	**1,06**	**1,11**	**1,13**	**1,10**	**1,11**	**1,15**	**1,18**

FIT U WORKSTATION 90°

FIT S WORKSTATION 90°

FIT C WORKSTATION 90°

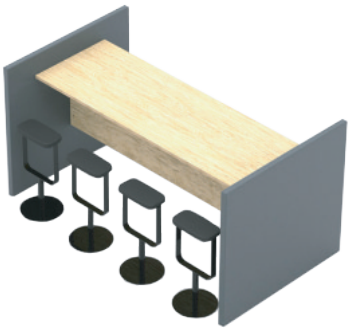
FIT DOUBLE U WORKSTATION

FIT PENTAGONE

FIT E WORKSTATION

FIT SOFA

FIT CELL



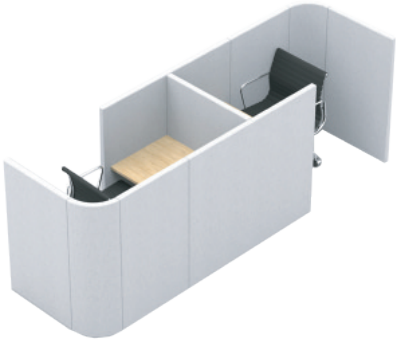
FIT BAR

FIT U WORKSTATION 100°

FIT S WORKSTATION 100°

FIT C WORKSTATION 100°

FIT H WORKSTATION



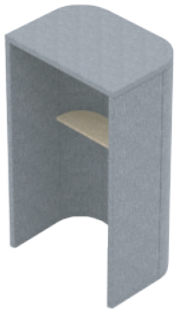
FIT H WORKSTATION + FIT WALLS

FIT H WORKSTATION + FIT WALLS

FIT BRIDGE

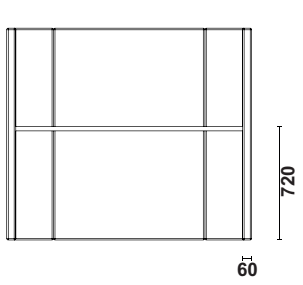
FIT WALL BRIDGE

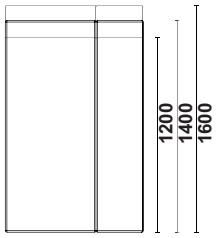
FIT U WARDROBE

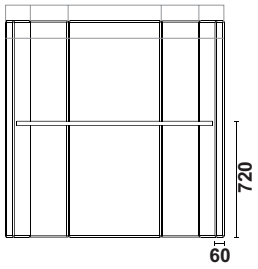


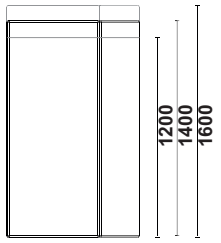
FIT HOOD

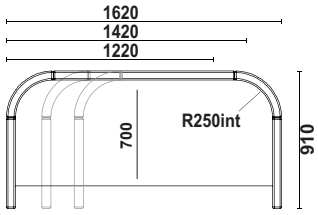
Fit System

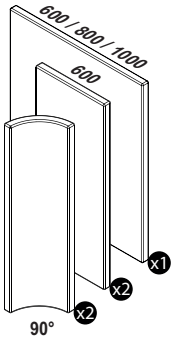


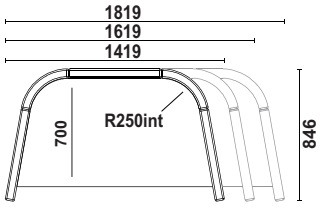


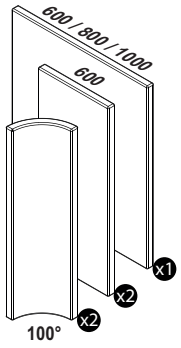


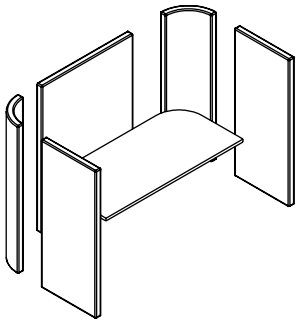


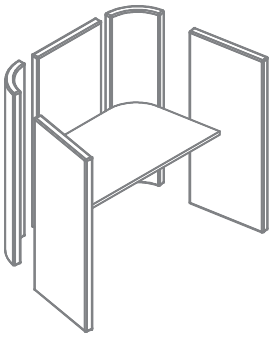












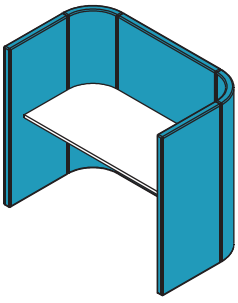
FIT U WORKSTATION 90°

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2



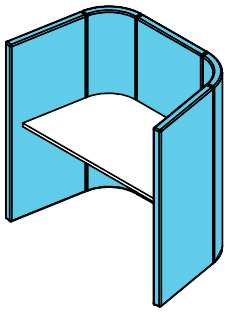
FIT U WORKSTATION 100°

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

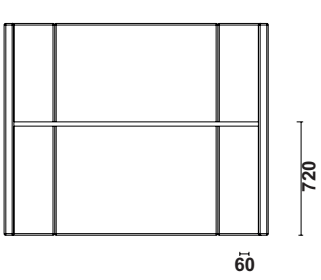
Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

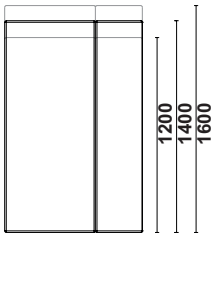
Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

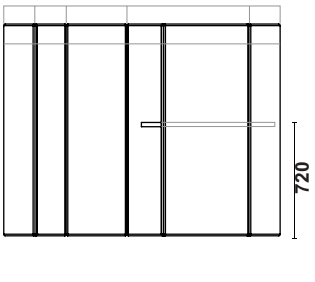


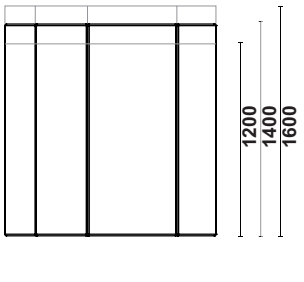
FIT U WORKSTATION 90°	1200-1400-1600 mm	1220-1420-1620 mm	50 > 61	7 weeks
FIT U WORKSTATION 100°	1200-1400-1600 mm	1419-1619-1819 mm	50 > 61	7 weeks

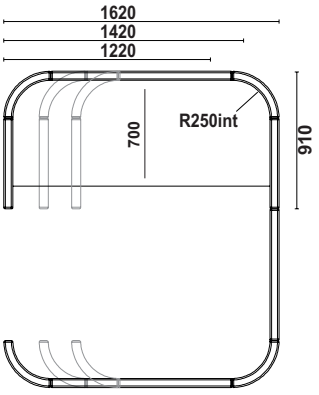
Fit System

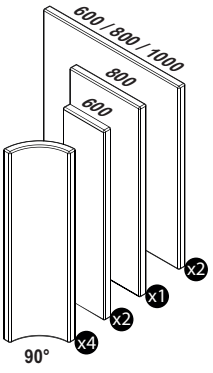


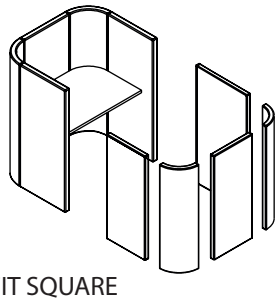




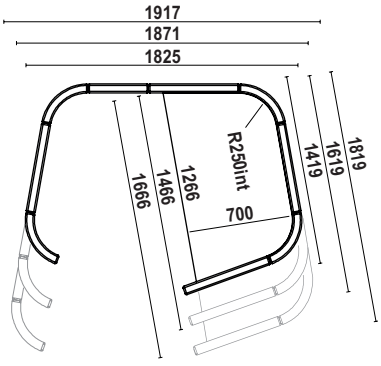


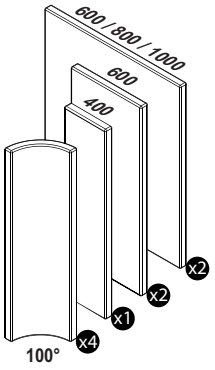


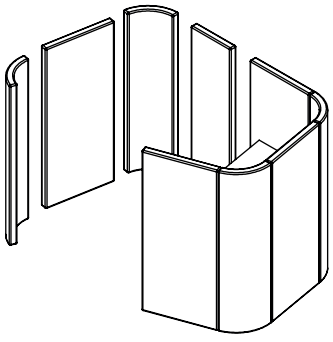




FIT SQUARE







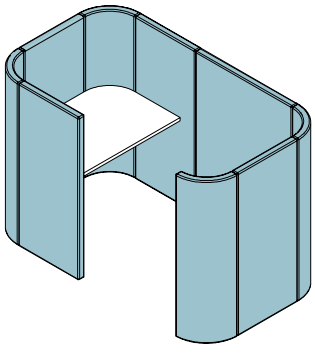
FIT PENTAGONE

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

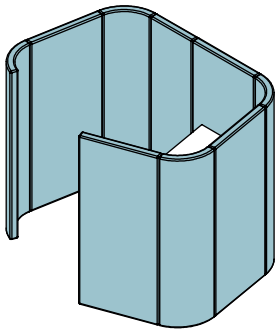


Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

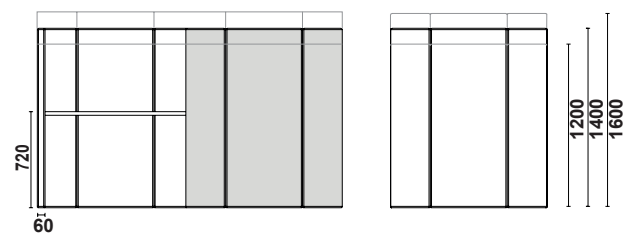
Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

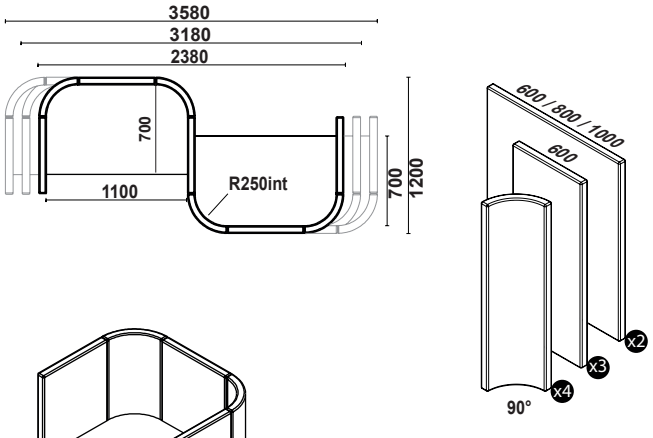
Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

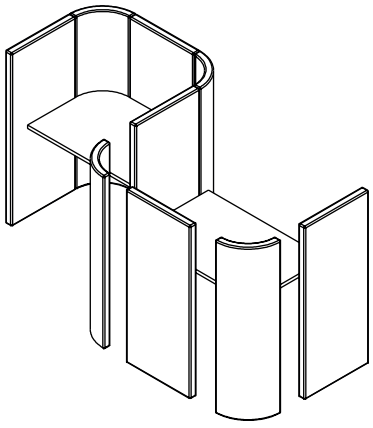


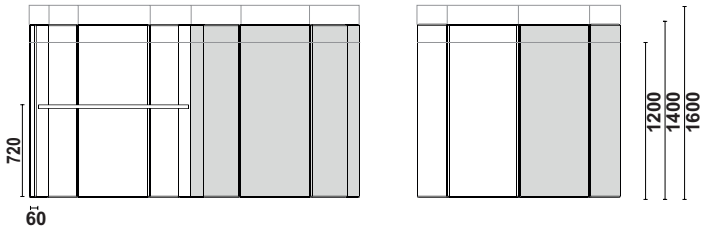
FIT SQUARE	1200-1400-1600 mm	1419-1619-1819 mm	70 > 83	7 weeks
FIT PENTAGONE	1200-1400-1600 mm	1419-1619-1819 mm	70 > 83	7 weeks

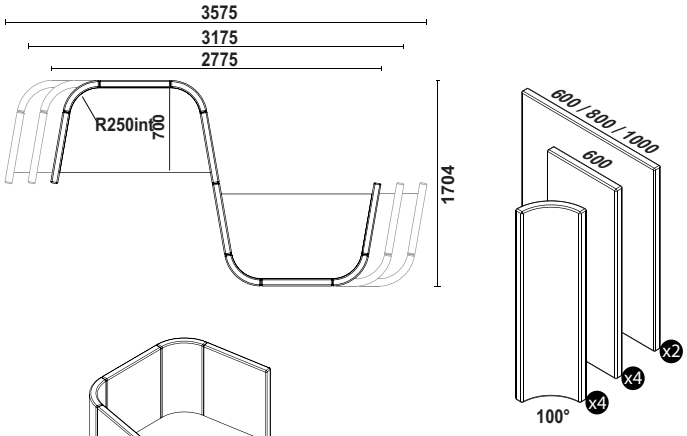
Fit System

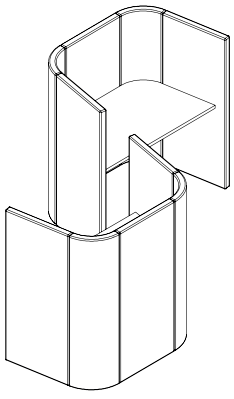












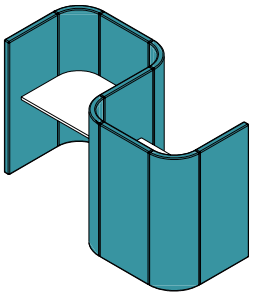
FIT S WORKSTATION 90°

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2



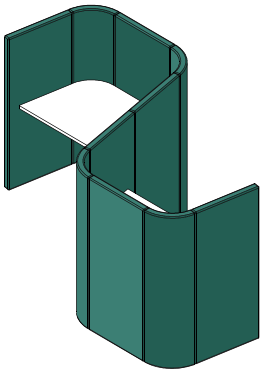
FIT S WORKSTATION 100°

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

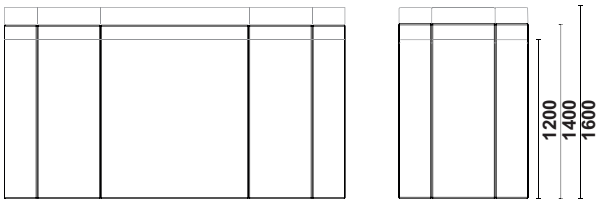
Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

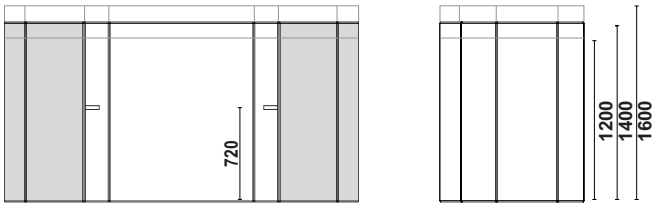
Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

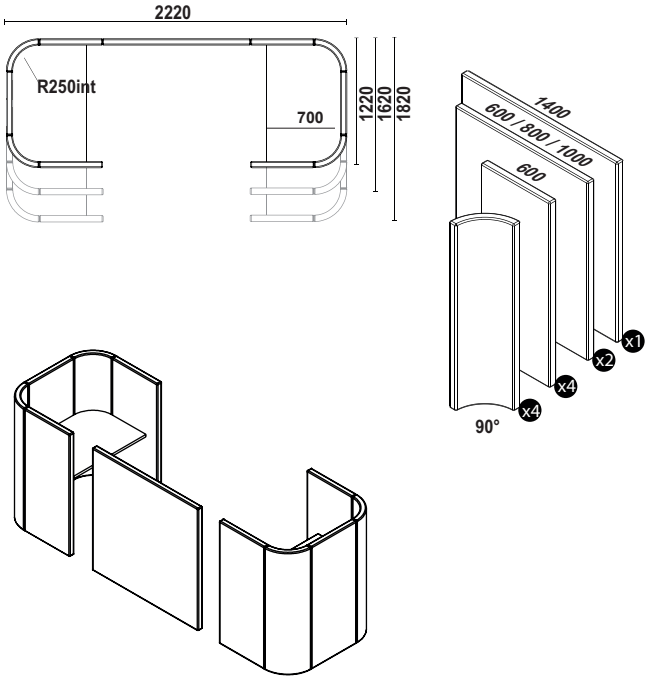


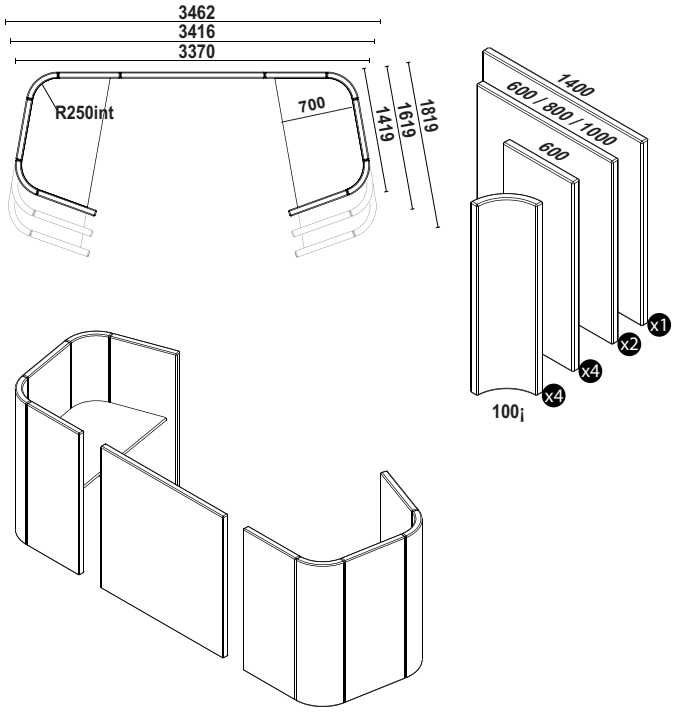
			kg	
FIT S WORKSTATION 90°	1200-1400-1600 mm	2380-3180-3580 mm	50 > 61	7 weeks
FIT S WORKSTATION 100°	1200-1400-1600 mm	1419-1619-1819 mm	50 > 61	7 weeks

Fit System









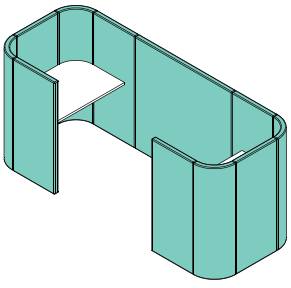
FIT C WORKSTATION 90°

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2



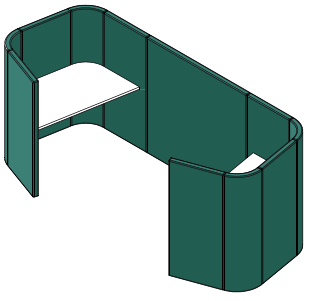
FIT C WORKSTATION 100°

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

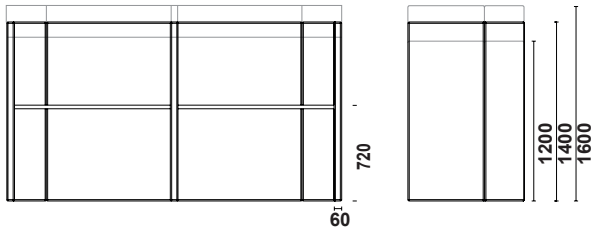
Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

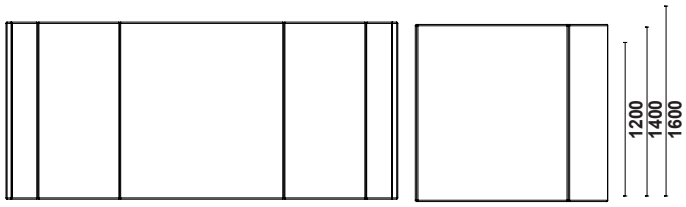
Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

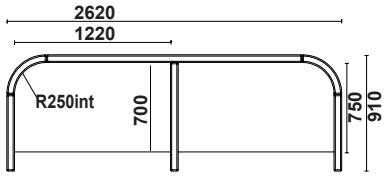


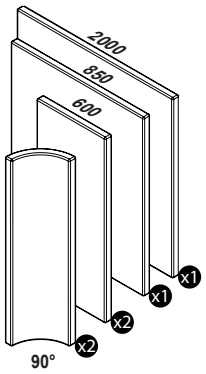
			kg	
FIT C WORKSTATION 90°	800 > 1800 mm	1220-1620-1820 mm	70 > 83	7 weeks
FIT C WORKSTATION 100°	1200-1400-1600 mm	1419-1619-1819 mm	70 > 83	7 weeks

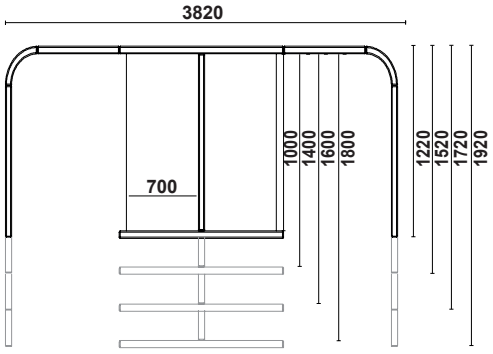
Fit System

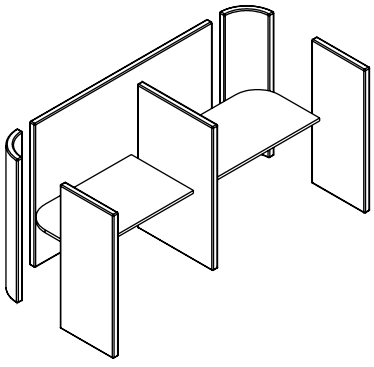


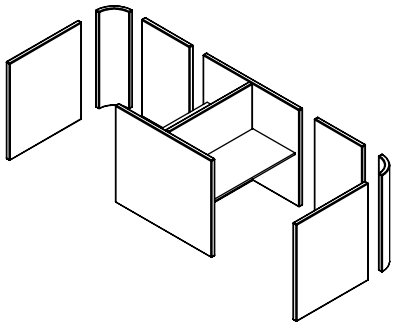


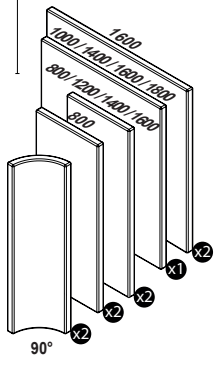












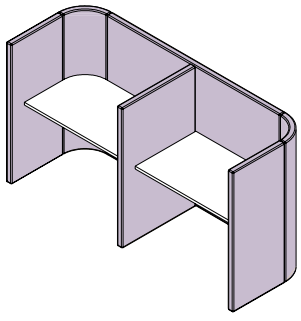
FIT E WORKSTATION

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2



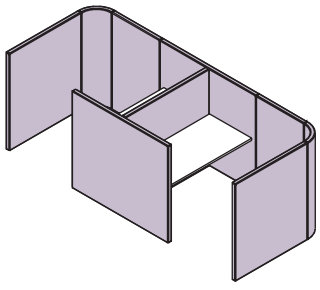
FIT H WORKSTATION + WALLS

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

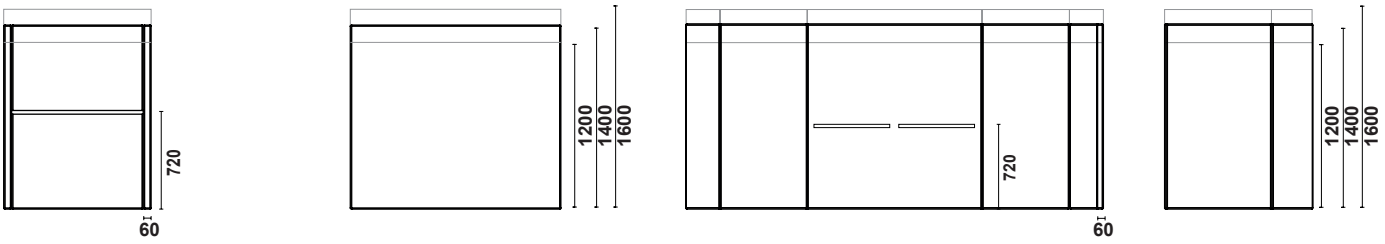
Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

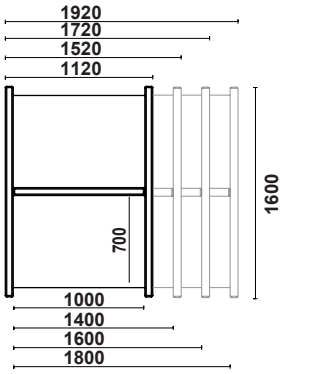
Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

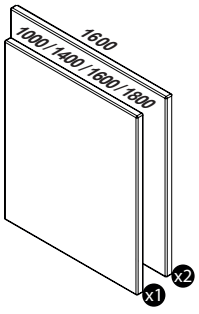


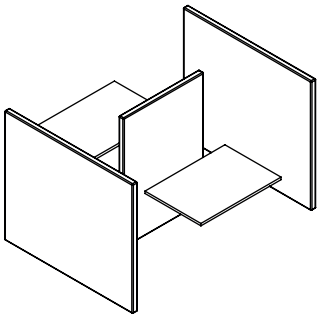
	↕	↔	kg	
FIT E WORKSTATION	1200-1400-1600 mm	1220-1420-1620 mm	50 > 61	7 weeks
FIT H WORKSTATION + WALLS	1200-1400-1600 mm	1419-1619-1819 mm	50 > 61	7 weeks

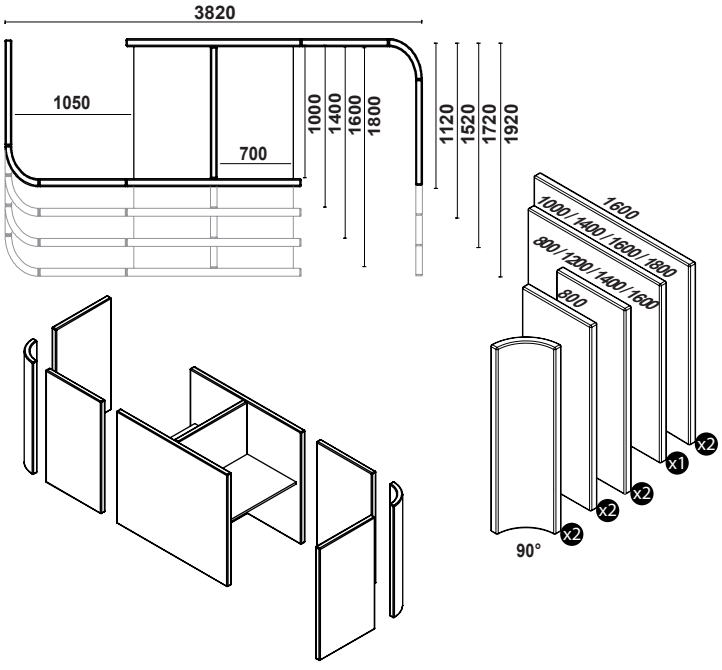
Fit System











FIT H WORKSTATION

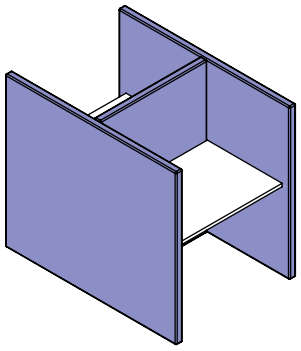
FIT H WORKSTATION+ WALLS

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

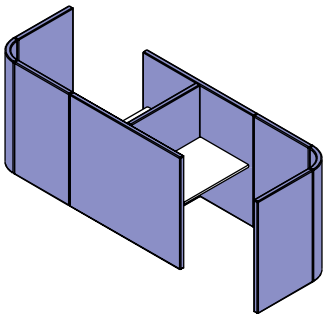


Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

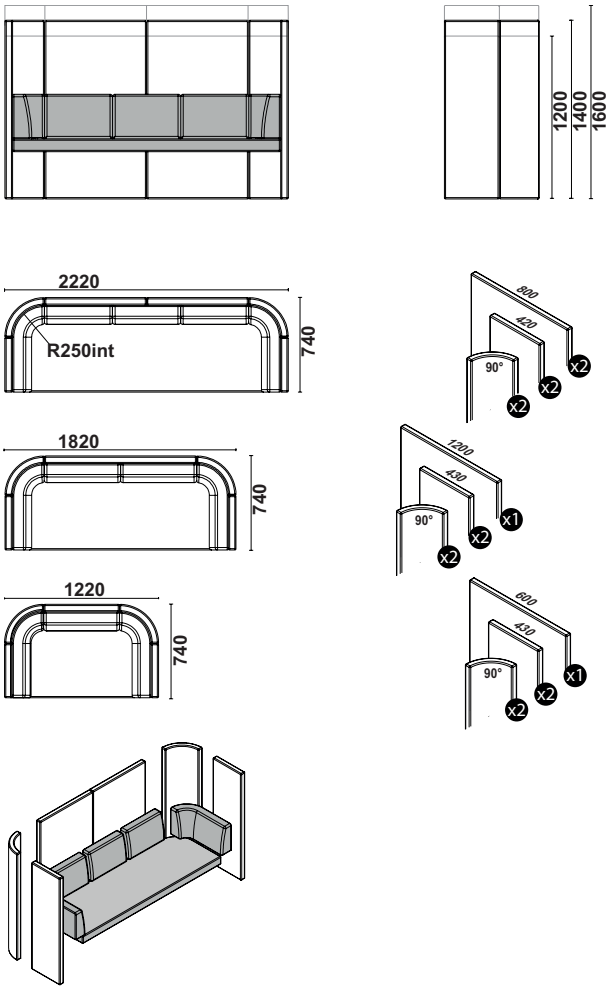
Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

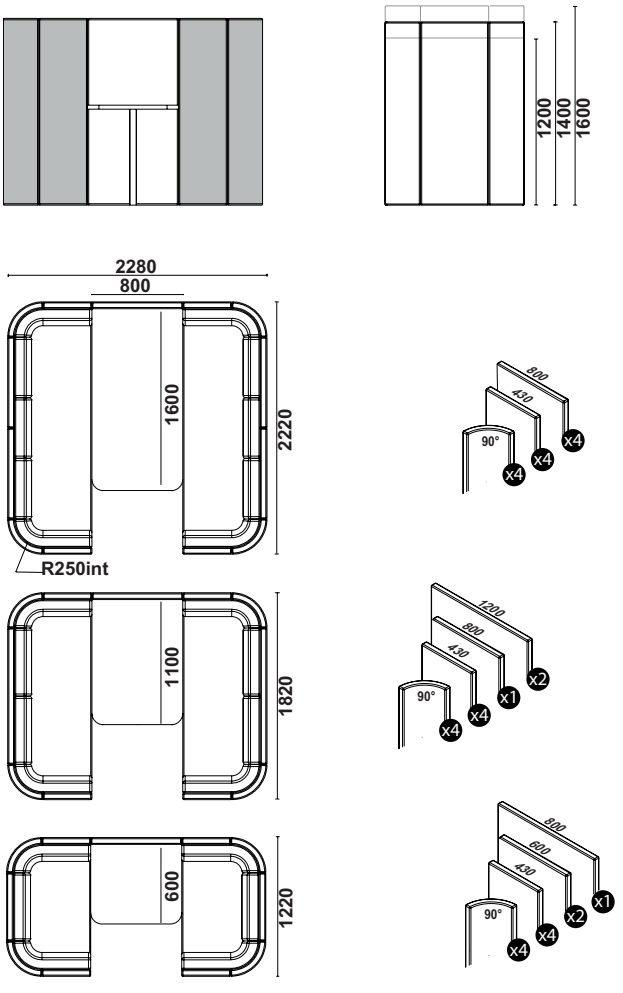
Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2



FIT H WORKSTATION	800 > 1800 mm	600 > 2000 mm	70 > 83	7 weeks
FIT H WORKSTATION+ WALLS	1200-1400-1600 mm	1419-1619-1819 mm	70 > 83	7 weeks

Fit System

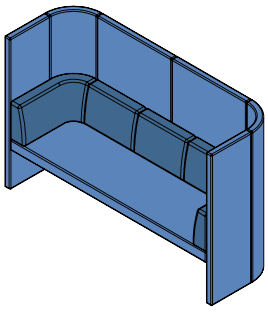




FIT SOFA design by Alain Berteau

Cat 2
Camira Main Line Flax

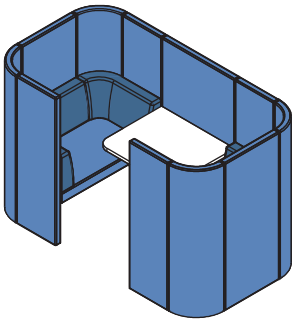
Cat 3
Camira Blazer
Camira Synergy



FIT CELL

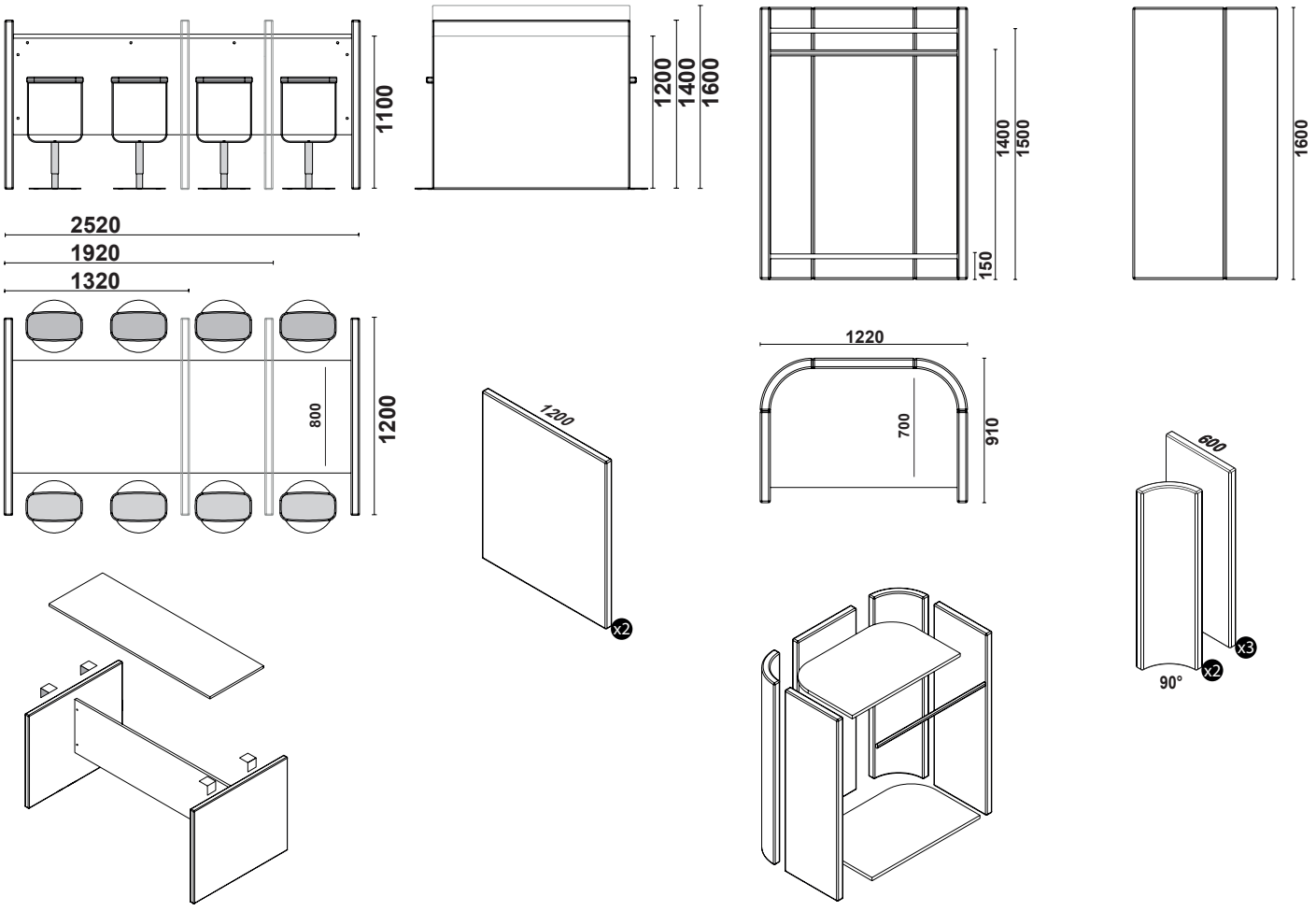
Cat 2
Camira Main Line Flax

Cat 3
Camira Blazer
Camira Synergy



FIT SOFA	1200-1400-1600 mm	1220-1820-2220 mm	53 > 104	7 weeks
FIT CELL	1200-1400-1600 mm	1220-1820-2220 mm	126 > 218	7 weeks

Fit System



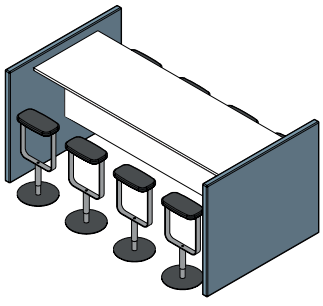
FIT BAR

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2



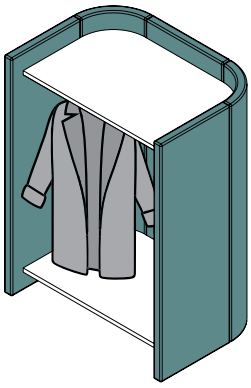
FIT U WARDROBE

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

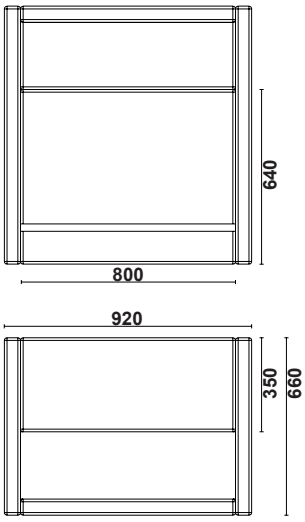
Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

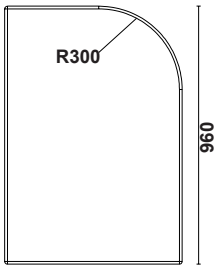
Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

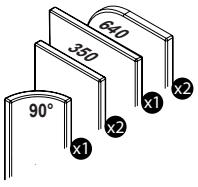


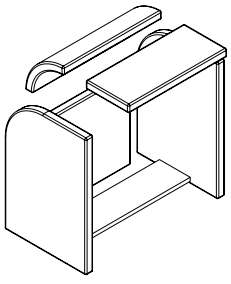
	1200-1400-1600 mm	2520 mm	85 > 93	7 weeks
FIT U WARDROBE	1200-1400-1600 mm	1220 mm	51	7 weeks

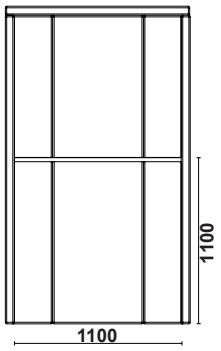
Fit System

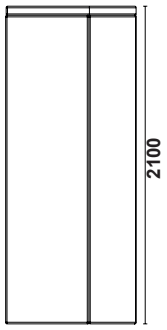


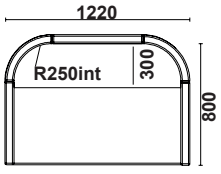


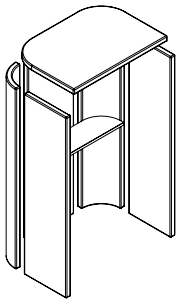


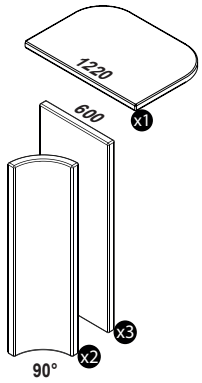












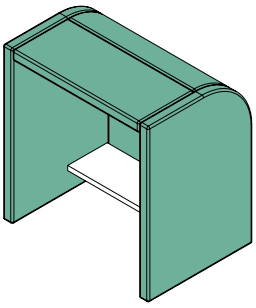
FIT HOOD SMALL

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2



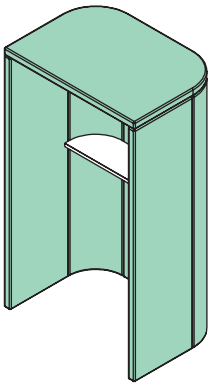
FIT HOOD LARGE

Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

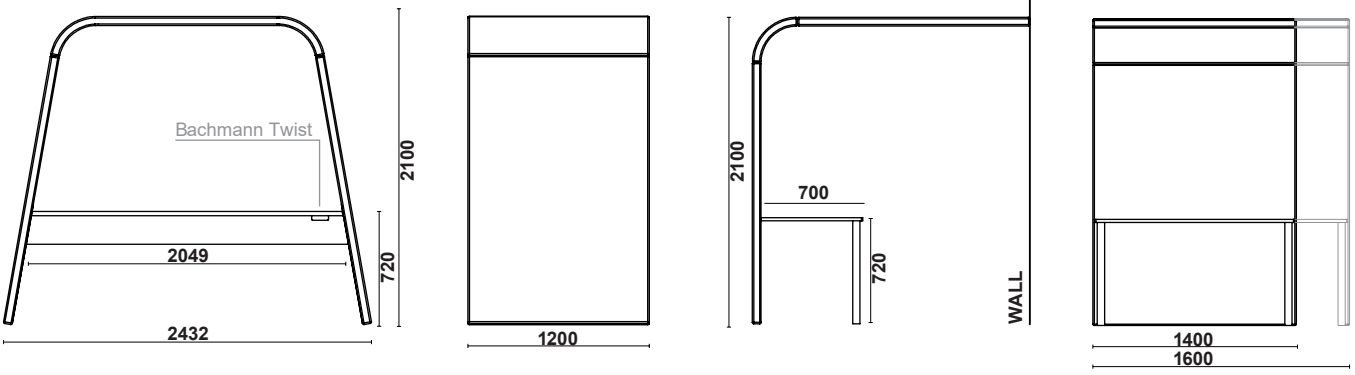
Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

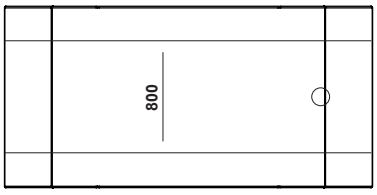
Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

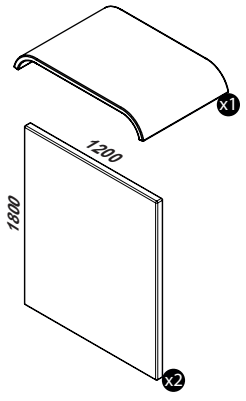


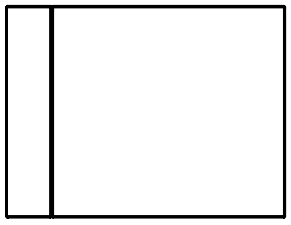
	↕	↔	kg	
FIT HOOD SMALL	960 mm	920 mm	25	7 weeks
FIT HOOD LARGE	2100 mm	1220 mm	75	7 weeks

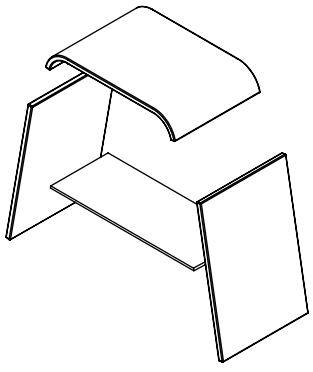
Fit System

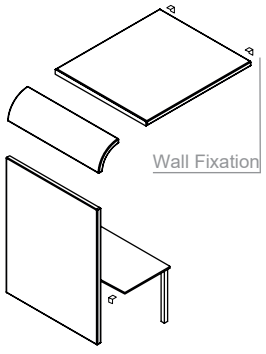


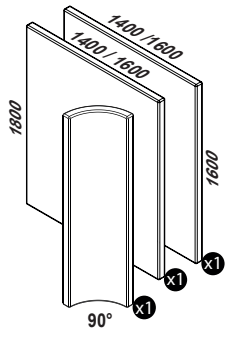




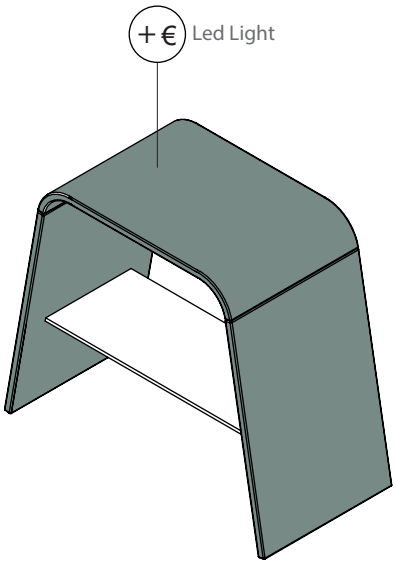








FIT BRIDGE



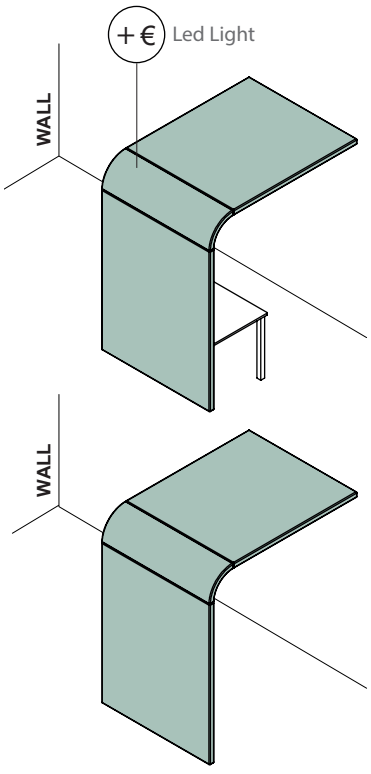
Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

FIT WALL BRIDGE



Cat 1
Camira Cara
Camira Carlow
Camira Urban
Camira Xtreme
Fidivi King Flex

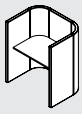
Cat 2
Camira Main Line Flax
Camira Main Line Plus
Camira Xtreme CS (M1)

Cat 3
Camira Blazer
Camira Blazer Lite
Camira Synergy

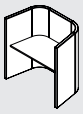
Cat 4
Kvadrat Gabriel Step
Kvadrat Revive 1/2
Kvadrat San
Kvadrat Remix 2
Kvadrat Steelcutrio
Kvadrat Canvas
Kvadrat Divinamelange 2

			kg	
FIT BRIDGE	2100 mm	2432mm	148	7 weeks
FIT WALL BRIDGE	2100 mm	1220 mm	93 > 105	7 weeks

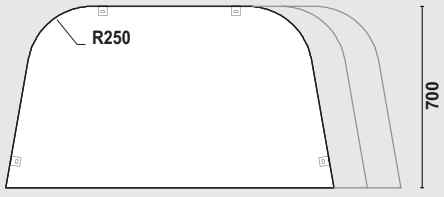
TABLES

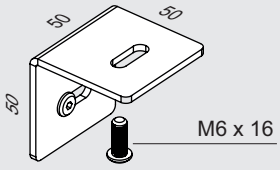


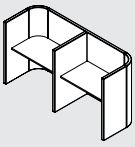
FIT U WORKSTATION 90°



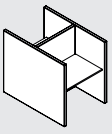
FIT U WORKSTATION 100°



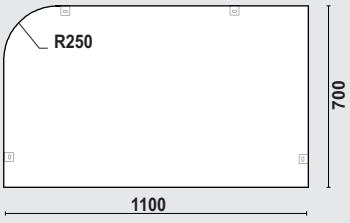


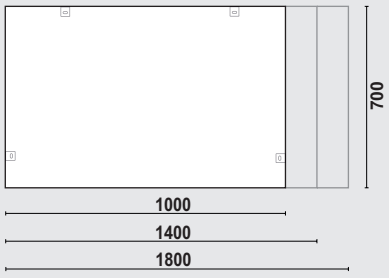


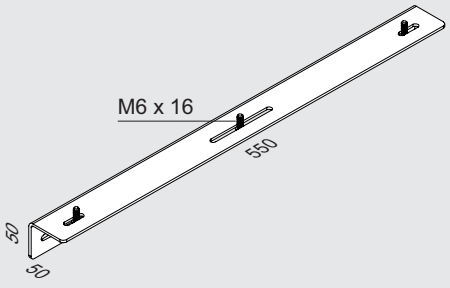
FIT E WORKSTATION

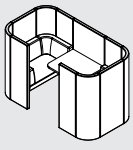


FIT H WORKSTATION

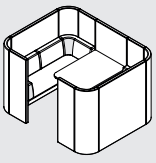




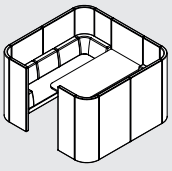




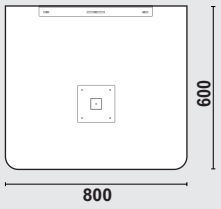
FIT CELL 2 P

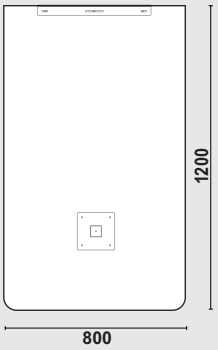


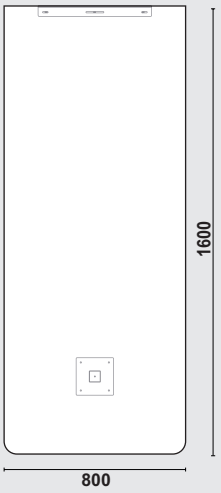
FIT CELL 4 P

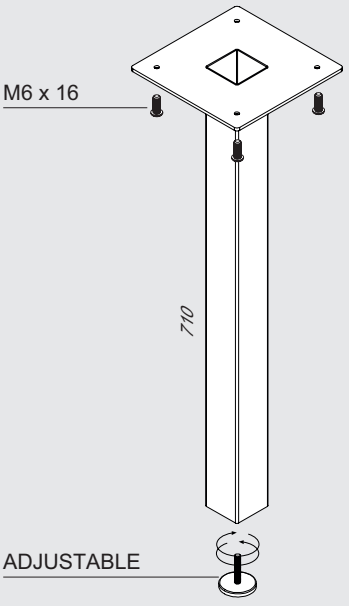


FIT CELL 6 P









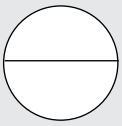
black - white - grey

TABLES TOP FINISHES

light oak
plywood
thickness 30
standard

white laminate
plywood
thickness 30
standard

black laminate
plywood
thickness 30
standard

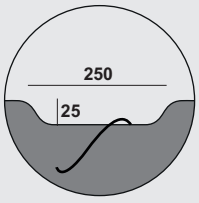


white melamine
white
thickness 22

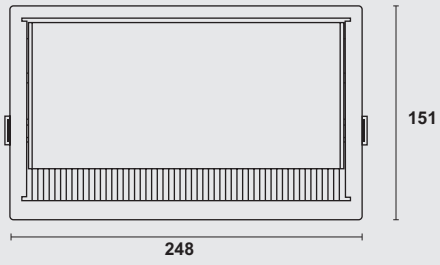
black melamine
black
thickness 22

TABLES TOP ACCESSORIES

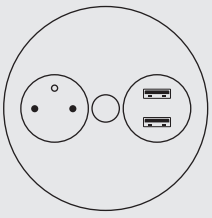
OPENING
FOR WORKSTATION



CONI

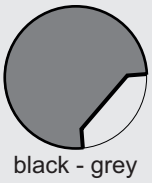


TWIST

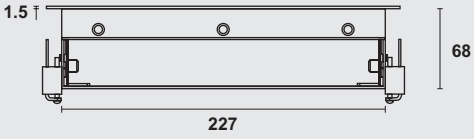


PIX

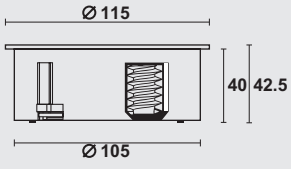
CABLE PASS



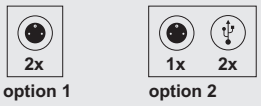
black - grey
Ø 60 / 80

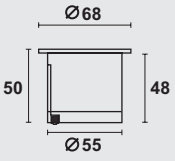


black - white - grey



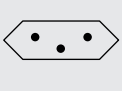
black - white - stainless steel





black

ELECTRICAL PLUGS



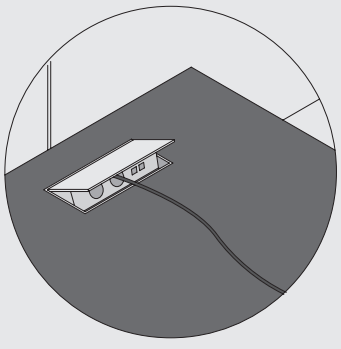
SWITZERLAND

SECURITY

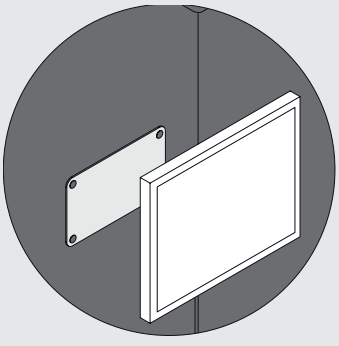
UTE

UK

Mention the model, the colour and the proposed options of the product in the order

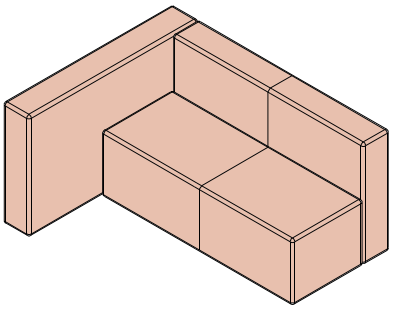


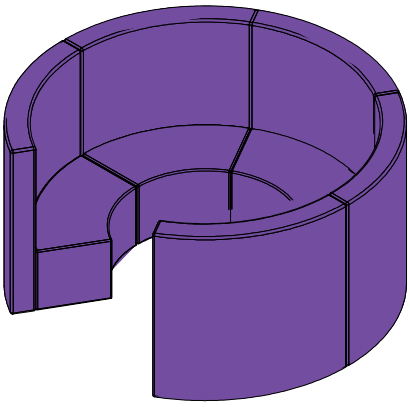
The electrical component is centered on the top of the table, on the partition side.

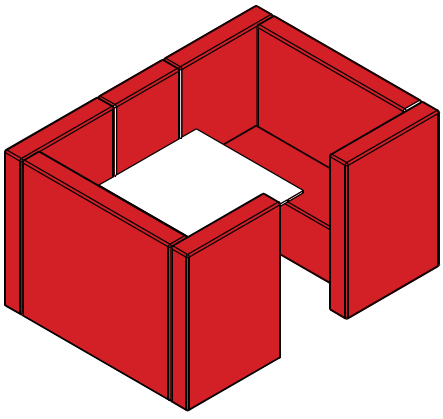


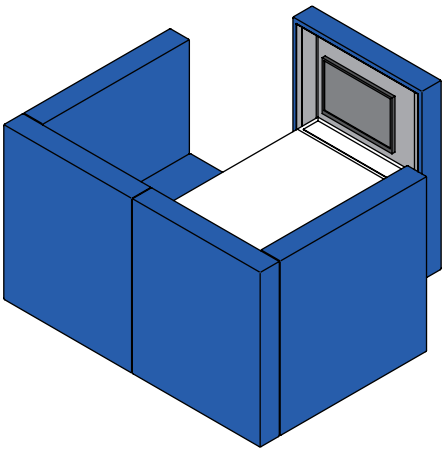
Screen dimensions needed in order.

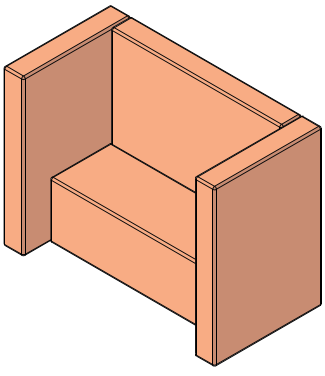
MOOD SYSTEM

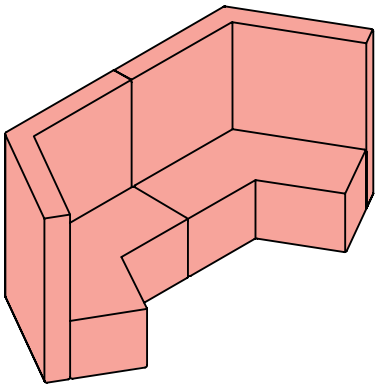


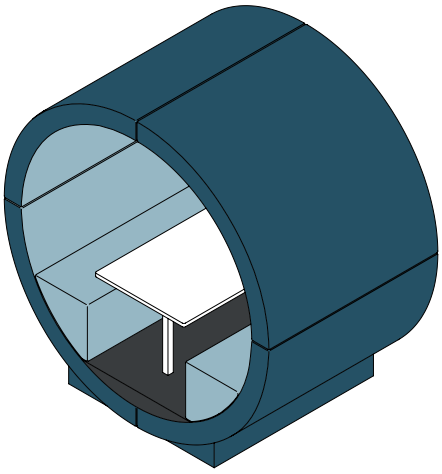




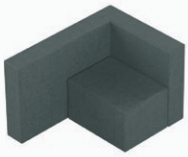




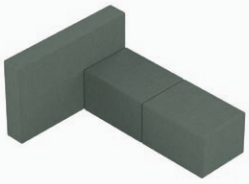




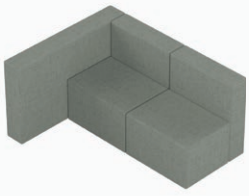
MOOD LOUNGE 104 AC



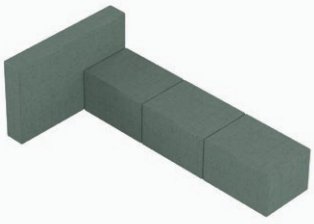
MOOD LOUNGE 104 BD



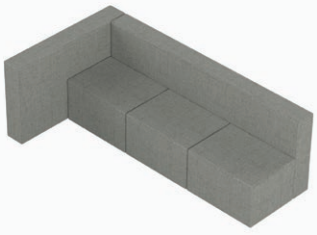
MOOD LOUNGE 160 AC



MOOD LOUNGE 160 BD



MOOD LOUNGE 220 AC



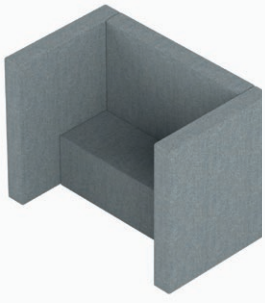
MOOD LOUNGE 220 BD

SEATINGS 630-1430-1830

MS 630-1430-1830

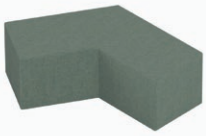
MOOD SCREENS B & D

MOOD SCREENS B & D + TECHNIQUE

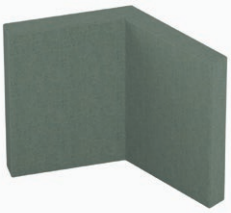


MOOD SCREENS BD

MOOD SCREENS BD + TECHNIQUE



MOOD STAR SEATING

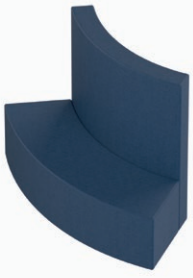


MOOD STAR BACK

MOOD STAR

MOOD SLICE SEATING OUT

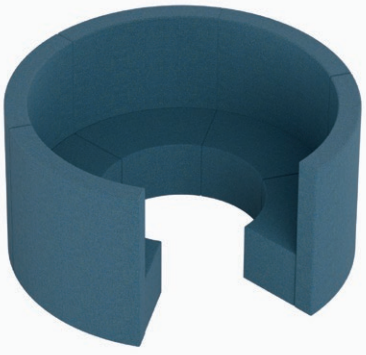
MOOD SLICE OUT BACK



MOOD SLICE KWARTER OUT

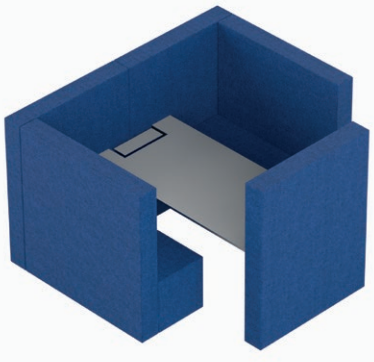
MOOD SLICE SEATING IN

MOOD SLICE KWARTER IN



MOOD SLICE

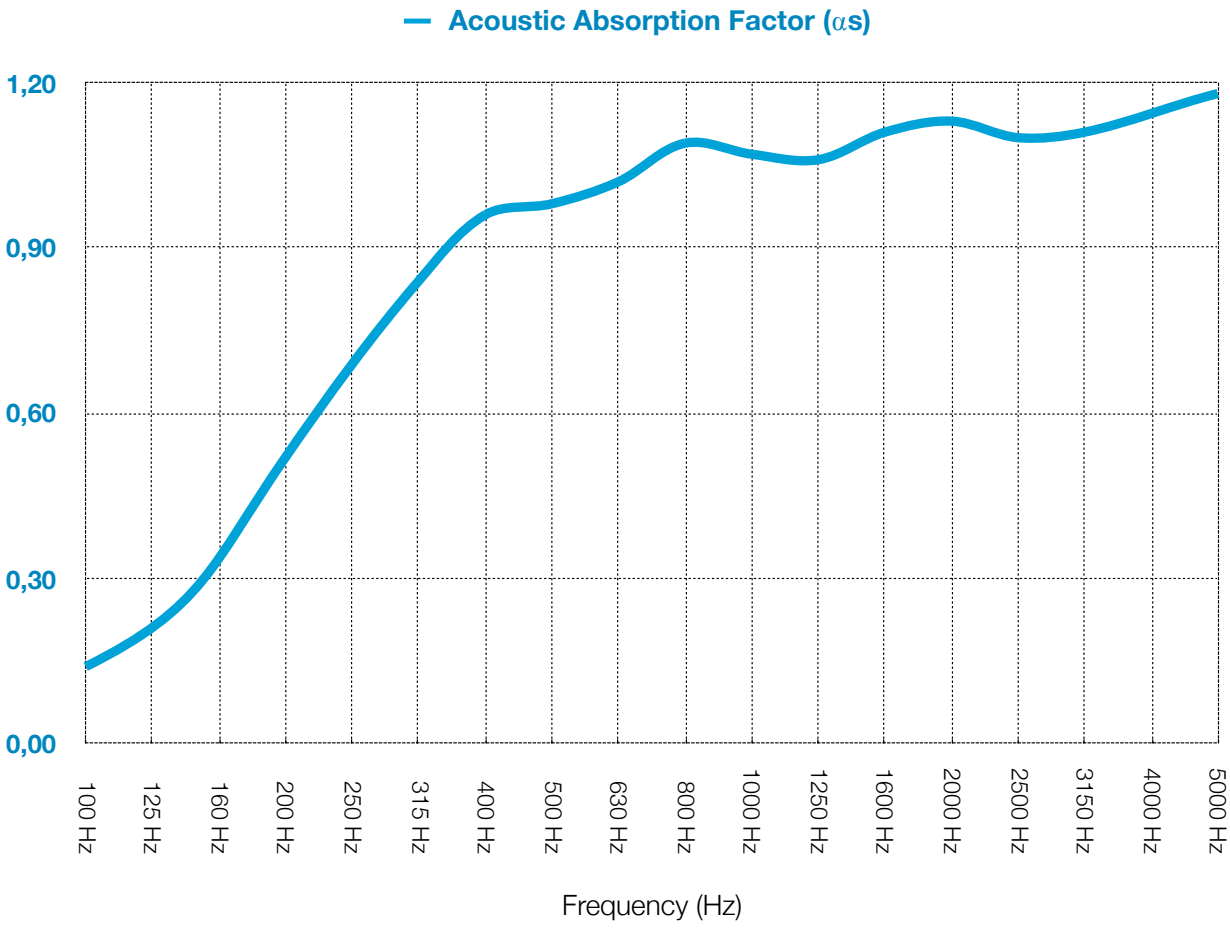
ROLL TUBE



E MOOD

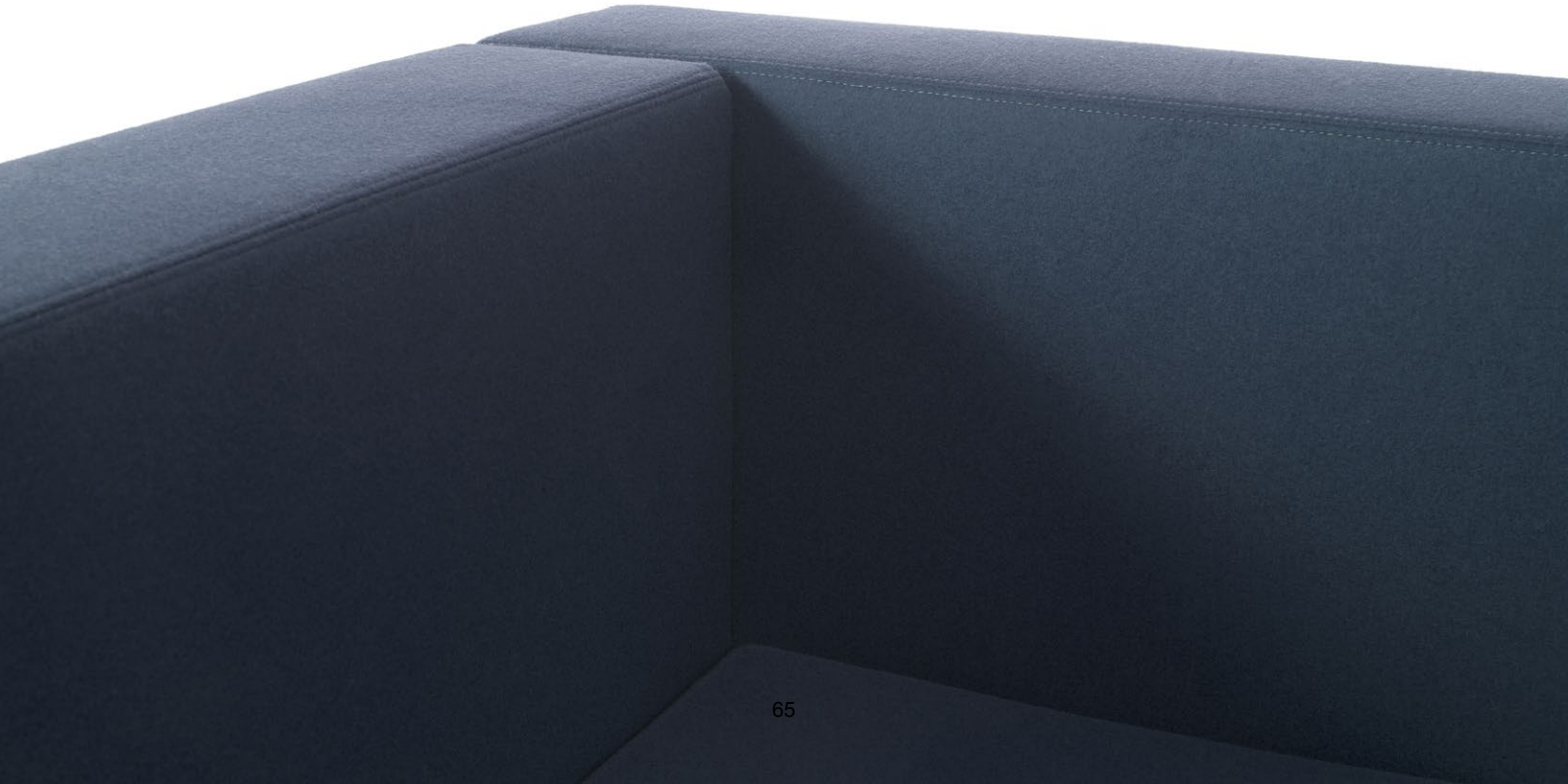
MOOD TUBE

ACOUSTIC PERFORMANCE
Certified « A » Classe according to norms ISO 354 and ISO 11654



100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
0,14	**0,20**	**0,33**	**0,52**	**0,68**	**0,84**	**0,96**	**0,98**	**1,02**	**1,09**	**1,07**	**1,06**	**1,11**	**1,13**	**1,10**	**1,11**	**1,15**	**1,18**

Mood System



Mood System

INFORMATIONS GÉNÉRALES

Système modulaire d'assise et de séparation d'espace permettant de composer des cellules acoustiques et conviviales. Ce système se combine parfaitement avec les Mood Lounge, Mood Slice et Mood Wall. Le Mood Sreen est constitué d'une structure en bois de 15mm assemblée avec médium de 6mm. La structure est recouverte d'une mousse de polyéther HR elle même recouverte de dacron. Les éléments sont assemblés à l'aide de boulons et inserts. Des pièces métalliques verrouillent les modules entre eux.Toutes variations des dimensions mentionnées doit faire l'objet d'un devis préalable.

INFORMATIONS TECHNIQUES

Usage: Intérieur
Garantie: 3 ans contre tout vice de production en usage normal de bureau
Pérennité: 5 ans
Poids: selon dimensions voir liste des poids
Packaging: Carton + film thermo rétractable
Eco-contribution: Assise > 50% bois
Code Intrastat : 94033011
Made in EU

ALGEMENE INFORMATIE

Modulair zit-en scheidingssysteem dat toelaat aangename en akoestische cellen te creëren. Het systeem laat zich eenvoudig combineren met Mood Lounge, Mood Slice en Mood Wall. Mood Screen heeft een houten structuur samengesteld uit MDF-panelen van 15 mm dik. Dit geraamte is bekleed met een HR polyether mousse die op zijn beurt overtrokken wordt met stof. De elementen worden b.m.v. inbussen en schroeven samengesteld. De modules worden onderling verbonden door metalen verbindingen. Voor afwijkende maten gelieve ons te contacteren.

TECHNISCHE INFORMATIE

Gebruik: Binnen
Garantie: 3 jaar voor constructiefouten bij normaal gebruik in een kantooromgeving
Naleveringsgarantie: 5 jaar
Gewicht: volgens afmeting: zie de lijst met gewicht per afmeting
Verpakking: karton + krimpfolie
Eco-bijdrage: Zitting > 50% hout
Code Intrastat: 94033011
Made in EU

ALLGEMEINE INFORMATIONEN

Modulares Sitzsystem und Raumteiler, das die Bildung von akustischen Zellen zum Wohlfühlen ermöglicht. Dieses System lässt sich perfekt mit Mood Lounge, Mood Slice und Mood Wall kombinieren. Mood Screen besteht aus einer 15 mm Holzstruktur verbunden mit 6 mm MDF.Die Struktur ist mit einem HR Polyeterschaum bezogen, der wiederum mit „Dacron" (Stoff aus Polyester) bespannt ist. Die Elemente sind mittels Bolzen und Schrauben miteinander verbunden. Miteinander werden die Module durch Metallteile zusammengehalten. All Variationen der angegebenen Dimensionen bedürfen eines vorhergehenden Kostenvoranschlags. Alle Zwischenmasse sind möglich zum Preis der nächst größeren Ausführung realisierbar.

TECHNISCHE INFORMATION

Gebrauch: im Innenbereich
Garantie: 3 Jahre gegen alle Produktionsfehler bei normalem Bürogebrauch
Nachlieferung: 5 Jahre
Gewicht: Je nach Abmessung siehe Gewichtstabelle
Verpackung: Karton + Thermofolie
ECO Anteil: Sitze > 50% Holz
Code intrastat: 94033011
Hergestellt in der EU

GENERAL INFORMATION

Modular seating system and separation of space, composing acoustic and user friendly environment. This system combines perfectly with Mood Lounge Slice and Mood Mood Wall. The Mood Screen consists of a 15mm wood structure with a medium assembly of 6mm. The structure is covered with a polyether foam of itself covered HR dacron. Elements are assembled with bolts and the inserts. Metal parts lock the modules between each other. All variations in the dimensions are subject to a preliminary estimate.

TECHNICAL INFORMATION

Usage: Indoor
Warranty: 3 years against defects in production normal office use
Durability: 5 years
Weight: according to dimensions see list of weight
Packaging: Carton + heat shrink film
Eco-contribution: Assisi > 50% wood
Intrastat Code: 94033011
Made in EU

Mood Lounge design by Alain Berteau

Mood Lounge design by Alain Berteau

INFORMATIONS GÉNÉRALES

Sofa modulaire ingénieux.Système d'assise dont les éléments peuvent être placés côte à côte dans de multiples configurations. Le Mood Lounge est constitué d'une structure en bois de 15mm assemblée avec médium de 6mm. La structure est recouverte d'une mousse de polyéther HR elle même recouverte de dacron. Les éléments sont assemblés à l'aide de boulons et inserts. Des pièces métalliques verrouillent les modules entre eux. Toutes variations des dimensions mentionnées doit faire l'objet d'un devis préalable. Toutes les dimensions intermédiaires sont réalisables au prix de la dimension supérieure.

INFORMATIONS TECHNIQUES

Usage: Intérieur
Garantie: 3 ans contre tout vice de production en usage normal de bureau
Pérennité: 5ans
Poids: selon dimensions voir liste des poids
Packaging: Carton + film thermo rétractable
Eco-contribution: Assise > 50% bois
Code Intrastat: 94033011
Made in EU

ALGEMENE INFORMATIE

Ingenieuze en modulaire zitbank.
Zitsysteem waarvan de elementen naast elkaar in verschillende configuraties kunnen worden geplaatst. Mood Lounge heeft een houten structuur samengesteld uit MDF panelen van 15 mm dik. Dit geraamte is bekleed met een HR polyether mousse die op zijn beurt overtrokken wordt met stof. De elemeten worden b.m.v. inbussen en schroeven samengesteld. De modules worden onderling verbonden door metalen verbindingen. Voor afwijkende maten gelieve ons te contacteren.

TECHNISCHE INFORMATIE

Gebruik: Binnen
Garantie: 3 jaar voor constructiefouten bij normaal gebruik in een kantooromgeving
Naleveringsgarantie: 5 jaar
Gewicht: volgens afmeting: zie de lijst met gewicht per afmeting
Verpakking: Karton + krimpfolie
Eco-bijdrage: Zitting > 50% hout
Code Intrastat: 94033011
Made in EU

ALLGEMEINE INFORMATIONEN

Modulares, durchdachtes Sofa.
Sitzsystem dessen Elemente in vielen Konfigurationen zusammengestellt werden können. Das Mood Lounge besteht aus einer 15 mm Holzstruktur verbunden mit 6 mm MDF. Die Struktur ist mit einem HR Polyesterschaum bezogen, der wiederum mit „Dacron" (Stoff aus Polyester) bezogen ist. Die Elemente sind mittels Bolzen und Schrauben miteinander verbunden. Miteinander werden die Module durch Metallteile zusammengehalten. Alle Variationen der angegebenen Dimensionen bedürfen eines vorhergehenden Kostenvoranschlags. Alle Zwischenmasse sind möglich zum Preis der nächst größeren Ausführung realisierbar.

TECHNISCHE INFORMATION

Gebrauch: im Innenbereich
Garantie: 3 Jahre gegen alle Produktionsfehler bei normalem Bürogebrauch
Nachlieferung : 5 Jahre
Gewicht: Je nach Abmessung siehe Gewichtstabelle
Verpackung: Karton + Thermofolie
Eco Anteil: Sitze > 50% Holz
Code intrastat: 94033011
Hergestellt in der EU

GENERAL INFORMATION

Ingenious modular sofa.
Seating system which elements can be placed side by side in multiple configurations. The Mood Lounge consists of a 15mm wooden frame assembly medium with 6mm. The structure is covered with a foam polyether RH itself covered with Dacron. Elements are assembled with bolts and the inserts. Metal parts lock the modules. All variations in the dimensions need a preliminary estimate. All intermediate sizes are possible at the cost of the bigger size.

TECHNICAL INFORMATION

Usage: Indoor
Warranty: 3 years against defects in production normal office use
Durability: 5 years
Weight: according to dimensions see list of weight
Packaging: Carton + plastic foil
Eco-contribution: Assisi > 50% wood
Intrastat Code: 94033011
Made in EU

Mood Lounge design by Alain Berteau

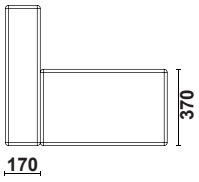
FR
Considérés comme une référence du marché, les modules MOOD LOUNGE d'ABV sont simples, présentent des lignes fortes et essentielles. La versatilité des élements permet la création d'innombrables configurations d'assises pour salles d'attente et espaces de réunions. Des espaces accueillants et agréables, à l'acoustique maîtrisée et aux finitions impeccables.

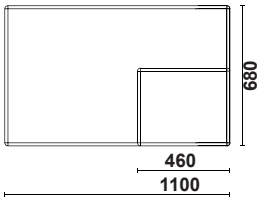
NL
Een referentie op de markt: de MOOD LOUNGE elementen van ABV zijn eenvoudig en tonen sterke lijnen, de essentie. De verscheidenheid aan elementen laat toe verschillende opstellingen toe te passen in bv. wachtruimtes en vergaderplekken. Deze modules creëren aangename en uitnodigende ruimtes met beheerste geluidsabsorptie en een perfecte afwerking.

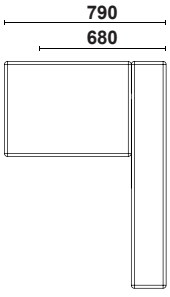
DE
Als eine referenz auf dem markt, besteht das system MOOD LOUNGE von ABV aus schlichten Sitzmodulen mit eigener Linienführung, gerade und rechtwinklig. Die Vielseitigkeit der Elemente erlaubt den Aufbau unzähliger Sitz-Konfigurationen für Wartebereiche und Versammlungsräume. Angenehme und einladende Raumgestaltung mit Akustikwirkung, in einwandfreier Verarbeitung.

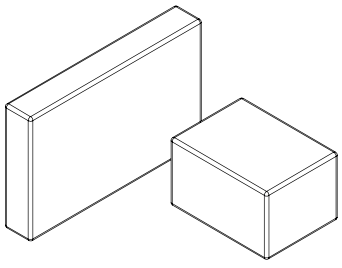
EN
Considered as a benchmark in the market, the MOOD LOUNGE modules from ABV are simple and have strong and essential design elements. The versatility of these elements allow the creation of countless configurations into lounge areas and meeting rooms for example. These modules create welcoming and comfortable spaces, with controlled and high quality acoustics.

Mood Lounge design by Alain Berteau

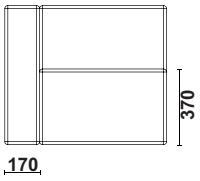


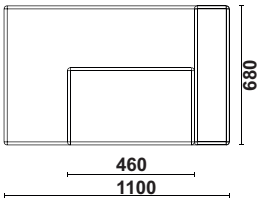


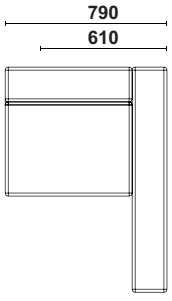


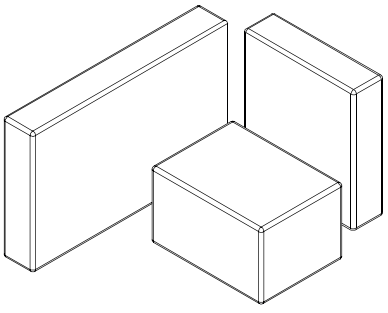


MOOD 104 A / C









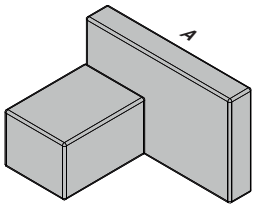
MOOD 104 B / D

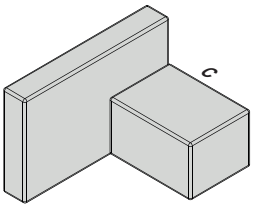
Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3



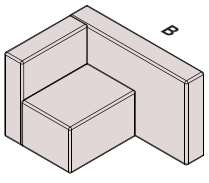


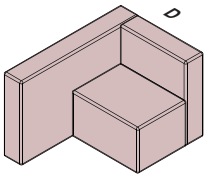
Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

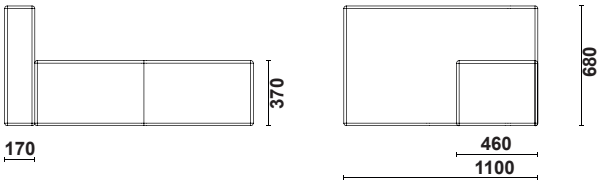
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

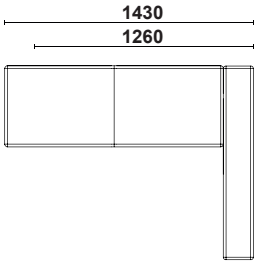


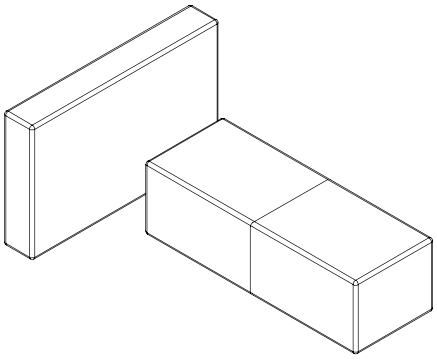


MOOD 104 A / C	680 mm	1100 mm	28	7 weeks
MOOD 104 B / D	680 mm	1100 mm	37	7 weeks

Mood Lounge design by Alain Berteau





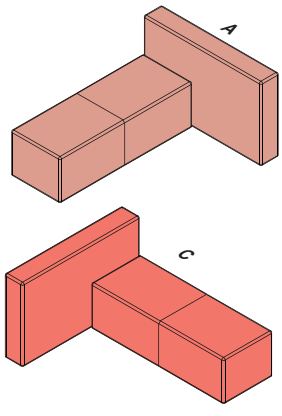


MOOD 160 A / C

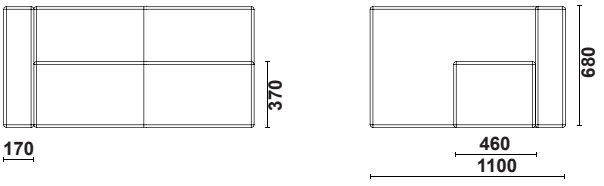
Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

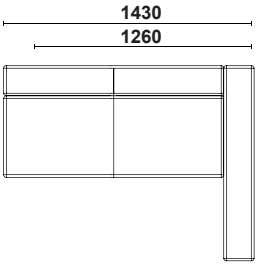
Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

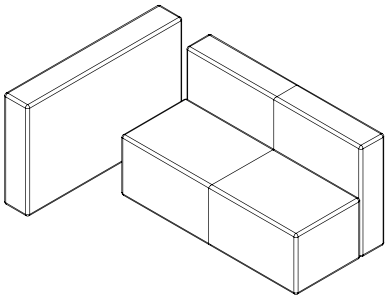
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5



Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3





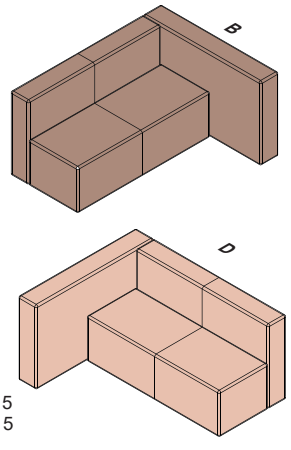


MOOD 160 B / D

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

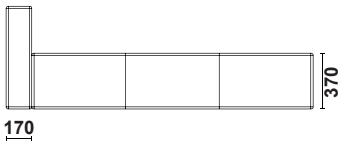
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

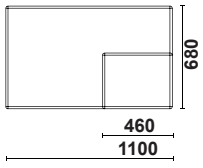


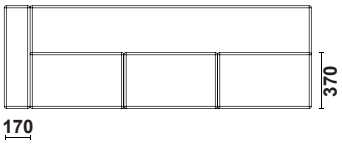
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

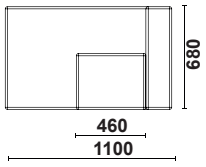
MOOD 160 A / C	680 mm	1430 mm	34	7 weeks
MOOD 160 B / D	680 mm	1430 mm	64	7 weeks

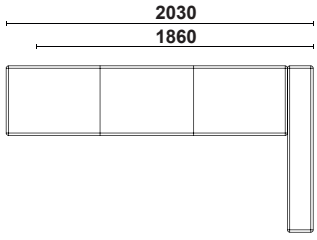
Mood Lounge design by Alain Berteau

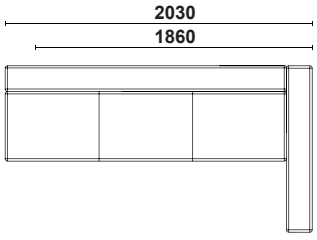


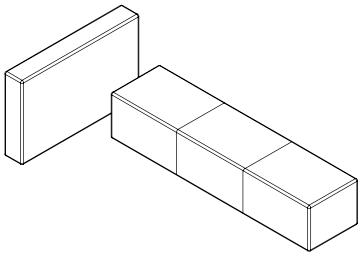


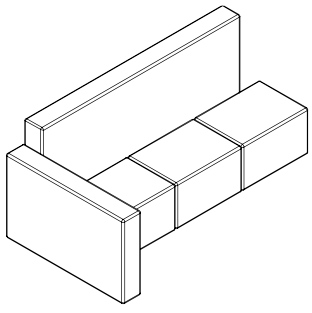












MOOD 220 A / C

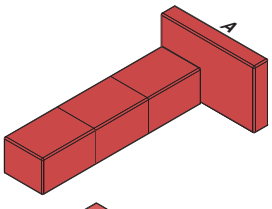
MOOD 220 B / D

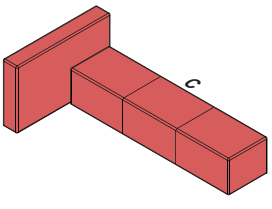
Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3



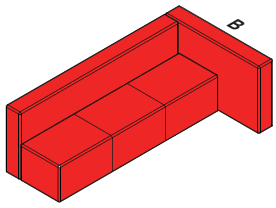


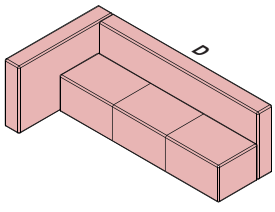
Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

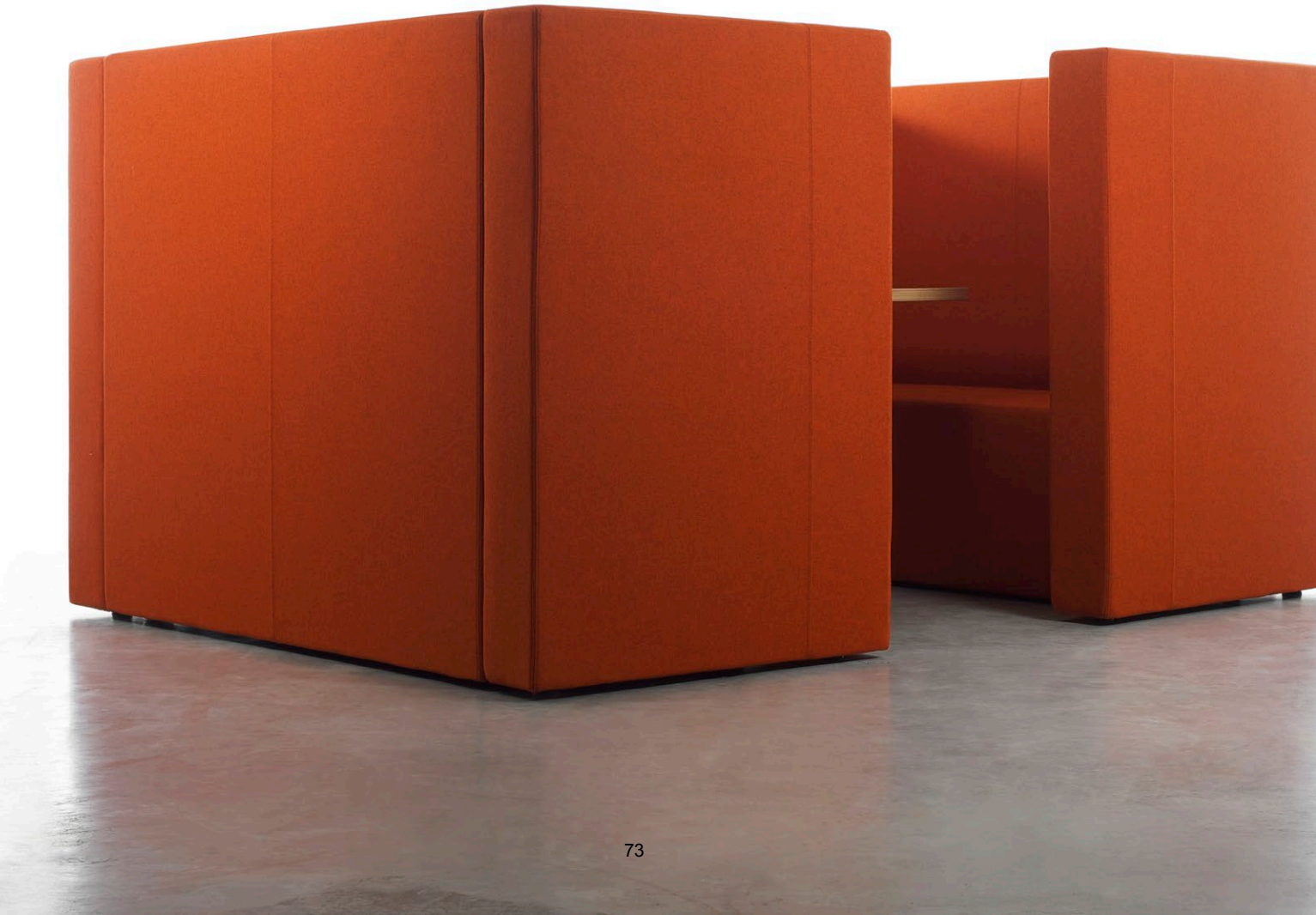
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3





MOOD 220 A / C	680 mm	2030 mm	40	7 weeks
MOOD 220 B / D	680 mm	2030 mm	67	7 weeks

Mood Screen design by Alain Berteau



Mood Screen design by Alain Berteau

INFORMATIONS GÉNÉRALES

Système modulaire d'assise et de séparation d'espace permettant de composer des cellules acoustiques et conviviales. Ce système se combine parfaitement avec les Mood Lounge, Mood Slice et Mood Wall. Le Mood Sreen est constitué d'une structure en bois de 15mm assemblée avec médium de 6mm. La structure est recouverte d'une mousse de polyéther HR elle même recouverte de dacron. Les éléments sont assemblés à l'aide de boulons et inserts. Des pièces métalliques verrouillent les modules entre eux.Toutes variations des dimensions mentionnées doit faire l'objet d'un devis préalable.

INFORMATIONS TECHNIQUES

Usage: Intérieur
Garantie: 3 ans contre tout vice de production en usage normal de bureau
Pérennité: 5 ans
Poids: selon dimensions voir liste des poids
Packaging: Carton + film thermo rétractable
Eco-contribution: Assise > 50% bois
Code Intrastat : 94033011
Made in EU

ALGEMENE INFORMATIE

Modulair zit-en scheidingssysteem dat toelaat aangename en akoestische cellen te creëren. Het systeem laat zich eenvoudig combineren met Mood Lounge, Mood Slice en Mood Wall. Mood Screen heeft een houten structuur samengesteld uit MDF-panelen van 15 mm dik. Dit geraamte is bekleed met een HR polyether mousse die op zijn beurt overtrokken wordt met stof. De elementen worden b.m.v. inbussen en schroeven samengesteld. De modules worden onderling verbonden door metalen verbindingen. Voor afwijkende maten gelieve ons te contacteren.

TECHNISCHE INFORMATIE

Gebruik: Binnen
Garantie: 3 jaar voor constructiefouten bij normaal gebruik in een kantooromgeving
Naleveringsgarantie: 5 jaar
Gewicht: volgens afmeting: zie de lijst met gewicht per afmeting
Verpakking: karton + krimpfolie
Eco-bijdrage: Zitting > 50% hout
Code Intrastat: 94033011
Made in EU

ALLGEMEINE INFORMATIONEN

Modulares Sitzsystem und Raumteiler, das die Bildung von akustischen Zellen zum Wohlfühlen ermöglicht. Dieses System lässt sich perfekt mit Mood Lounge, Mood Slice und Mood Wall kombinieren. Mood Screen besteht aus einer 15 mm Holzstruktur verbunden mit 6 mm MDF.Die Struktur ist mit einem HR Polyeterschaum bezogen, der wiederum mit „Dacron" (Stoff aus Polyester) bespannt ist. Die Elemente sind mittels Bolzen und Schrauben miteinander verbunden. Miteinander werden die Module durch Metallteile zusammengehalten. All Variationen der angegebenen Dimensionen bedürfen eines vorhergehenden Kostenvoranschlags. Alle Zwischenmasse sind möglich zum Preis der nächst größeren Ausführung realisierbar.

TECHNISCHE INFORMATION

Gebrauch: im Innenbereich
Garantie: 3 Jahre gegen alle Produktionsfehler bei normalem Bürogebrauch
Nachlieferung: 5 Jahre
Gewicht: Je nach Abmessung siehe Gewichtstabelle
Verpackung: Karton + Thermofolie
ECO Anteil: Sitze > 50% Holz
Code intrastat: 94033011
Hergestellt in der EU

GENERAL INFORMATION

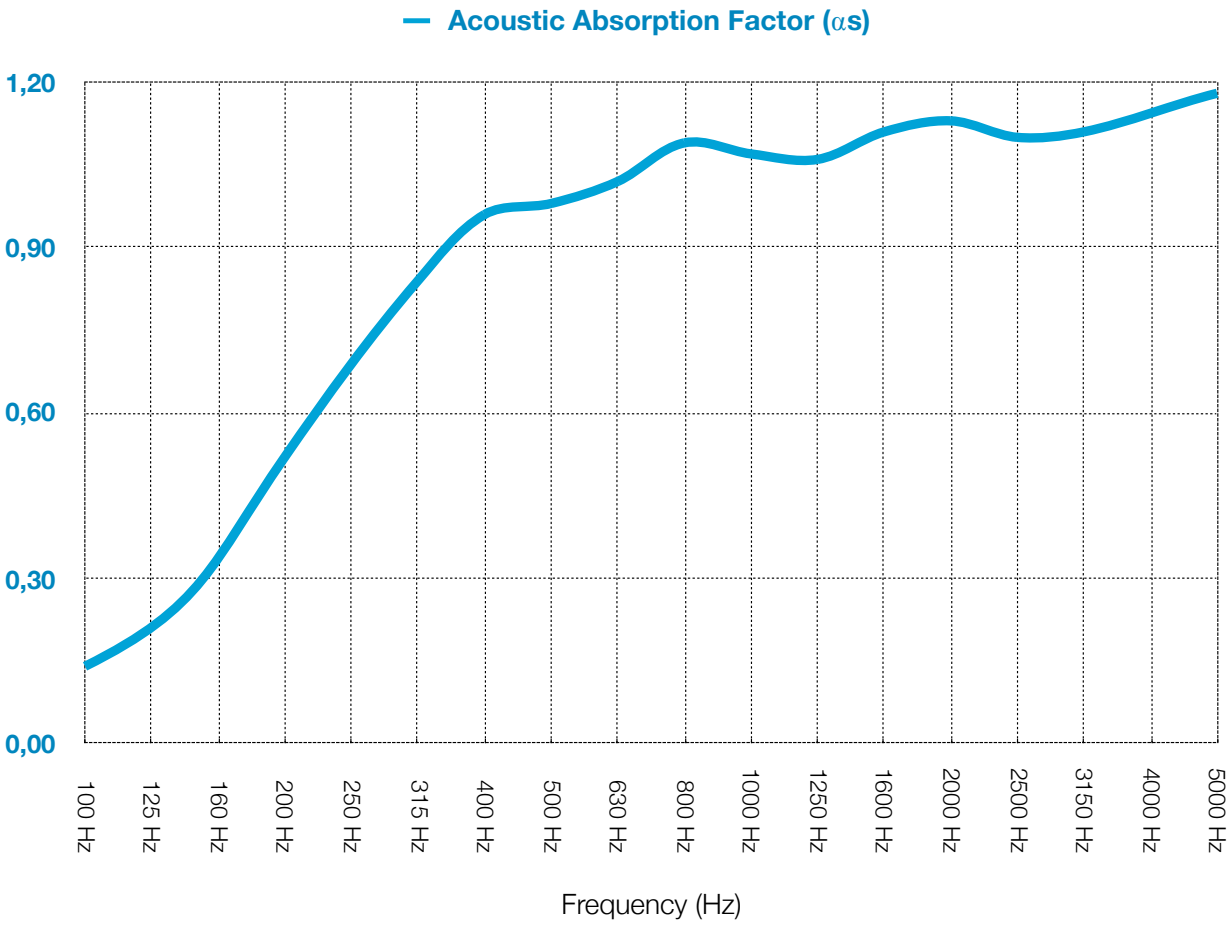
Modular seating system and separation of space, composing acoustic and user friendly environment. This system combines perfectly with Mood Lounge Slice and Mood Mood Wall. The Mood Screen consists of a 15mm wood structure with a medium assembly of 6mm. The structure is covered with a polyether foam of itself covered HR dacron. Elements are assembled with bolts and the inserts. Metal parts lock the modules between each other. All variations in the dimensions are subject to a preliminary estimate.

TECHNICAL INFORMATION

Usage: Indoor
Warranty: 3 years against defects in production normal office use
Durability: 5 years
Weight: according to dimensions see list of weight
Packaging: Carton + heat shrink film
Eco-contribution: Assisi > 50% wood
Intrastat Code: 94033011
Made in EU

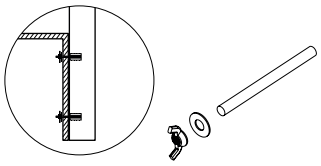
Mood Screen design by Alain Berteau

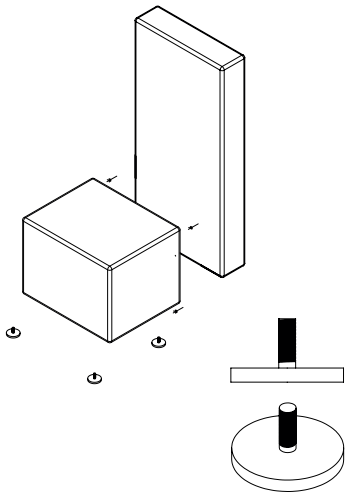
ACOUSTIC PERFORMANCE
Certified « A » Classe according to norms ISO 354 and ISO 11654

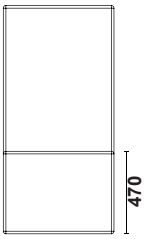


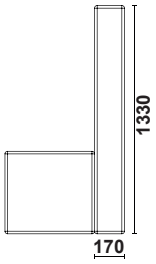
100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
0,14	**0,20**	**0,33**	**0,52**	**0,68**	**0,84**	**0,96**	**0,98**	**1,02**	**1,09**	**1,07**	**1,06**	**1,11**	**1,13**	**1,10**	**1,11**	**1,15**	**1,18**

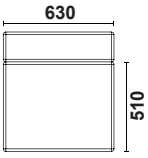
Mood Screen design by Alain Berteau

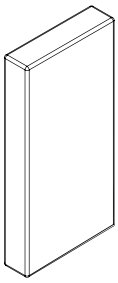




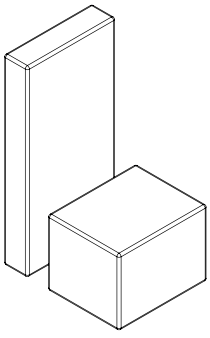




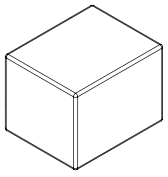




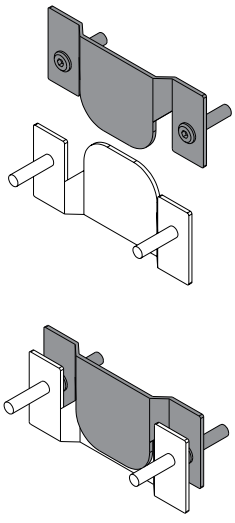
MS technique

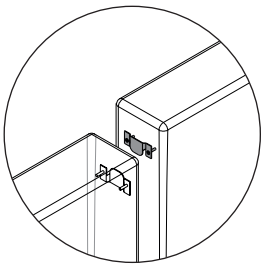


MS 630



Seating 630



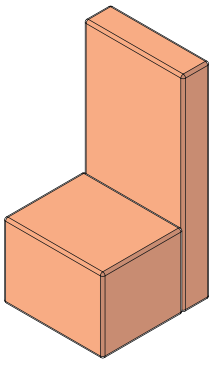


Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

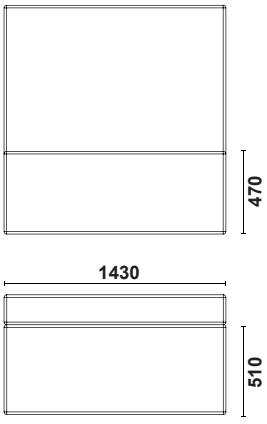
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

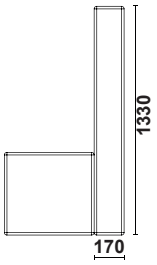
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

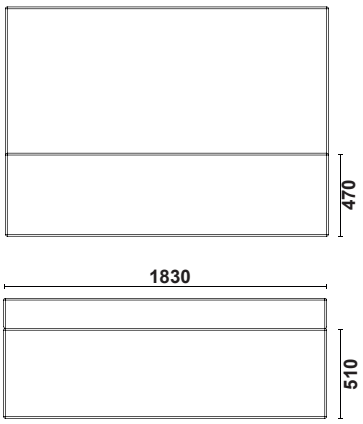


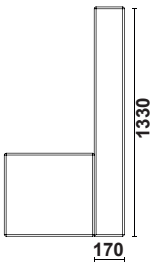
MS 630	1300 mm	630 mm	28	7 weeks

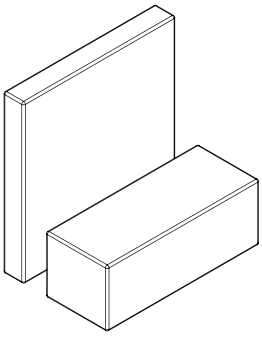
Mood Screen design by Alain Berteau



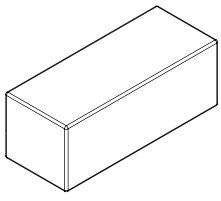




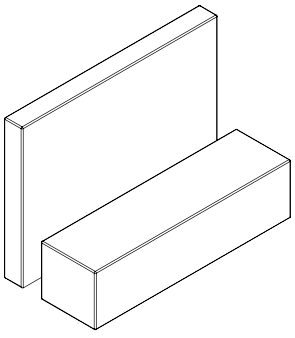




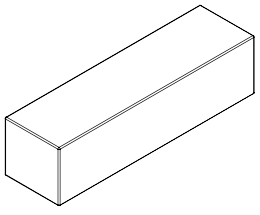
MS 1430



Seating 1430



MS 1830



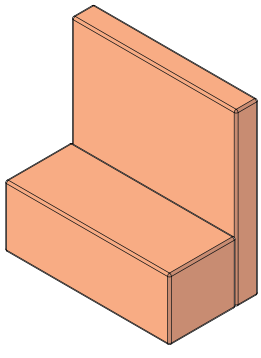
Seating 1830

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

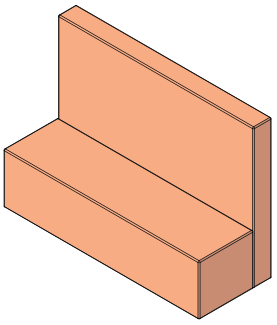


Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

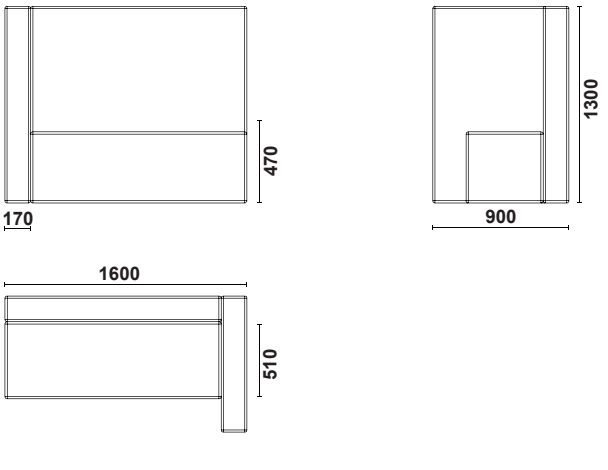
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

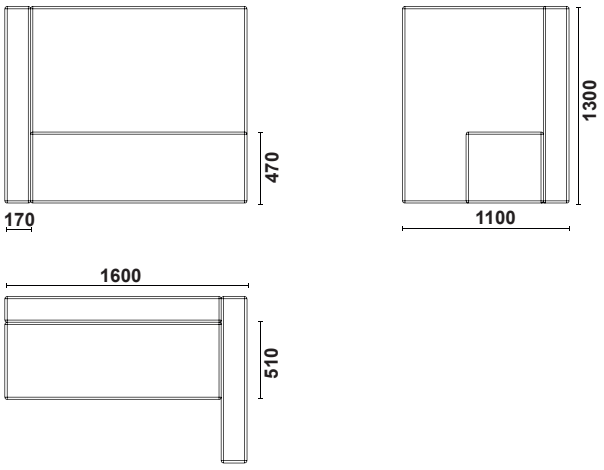
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

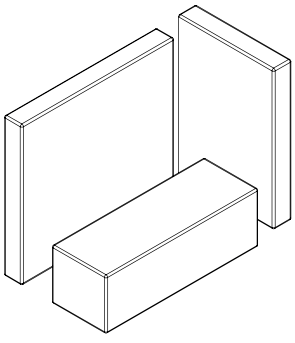


MS 1430	1300 mm	1430 mm	30	7 weeks
MS 1830	1300 mm	1830 mm	67	7 weeks

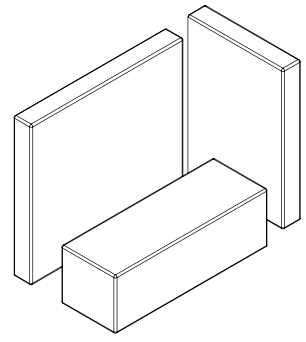
Mood Screen design by Alain Berteau







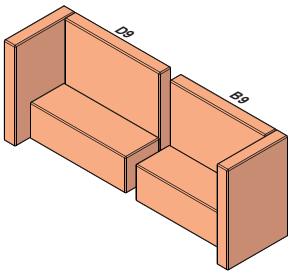
MS 1600 B9 / D9



MS 1600 B11 / D11

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

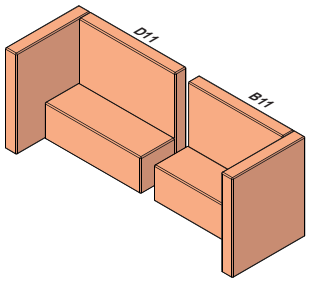


Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

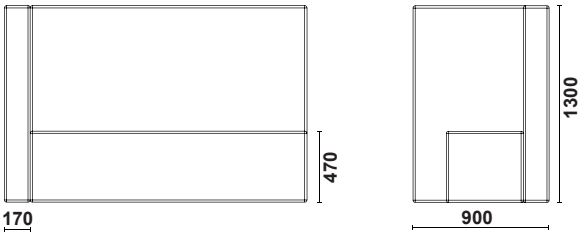


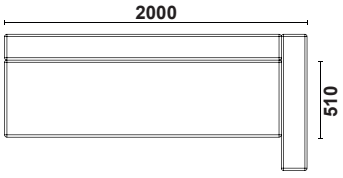
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

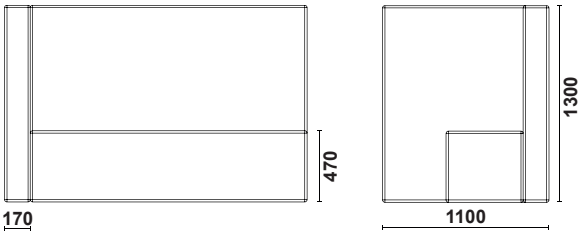
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

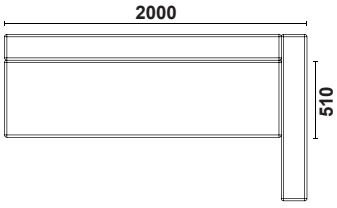
MS 1600 B9 / D9	1300 mm	1600 mm	32	7 weeks
MS 1600 B11 / D11	1300 mm	1600 mm	37	7 weeks

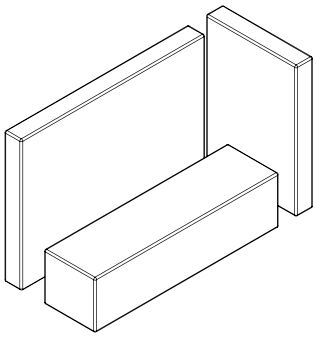
Mood Screen design by Alain Berteau







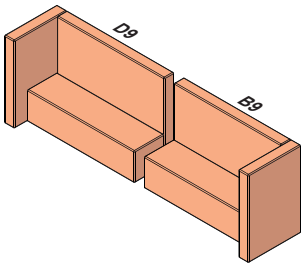




MS 2000 B9
MS 2000 D9

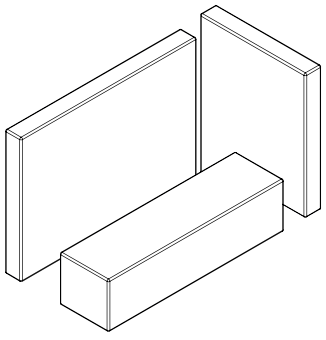
Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5



Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

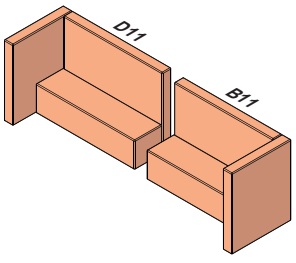
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3



MS 2000 B11
MS 2000 D11

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

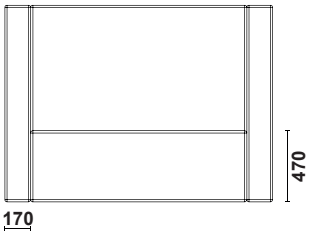


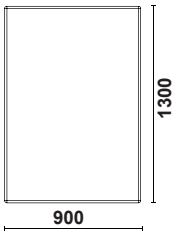
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

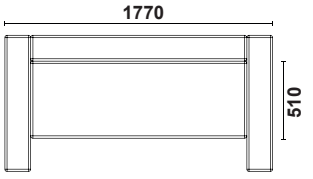
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

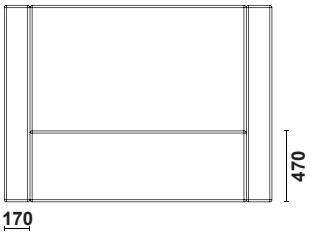
MS 2000 B9 / D9	1300 mm	2000 mm	46	7 weeks
MS 2000 B11 / D11	1300 mm	2000 mm	48	7 weeks

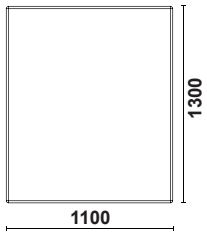
Mood Screen design by Alain Berteau

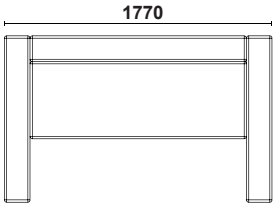


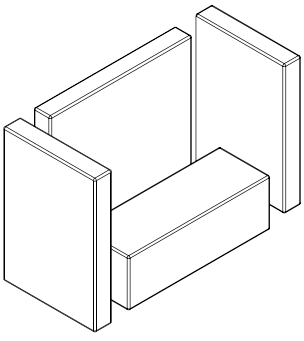




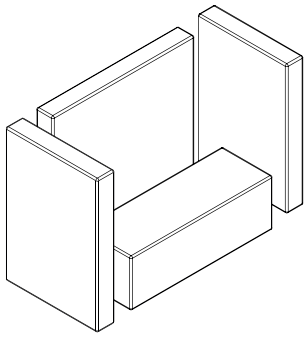








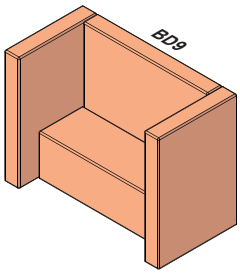
MS 1600 BD9



MS 1600 BD11

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

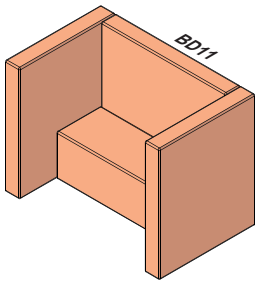


Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

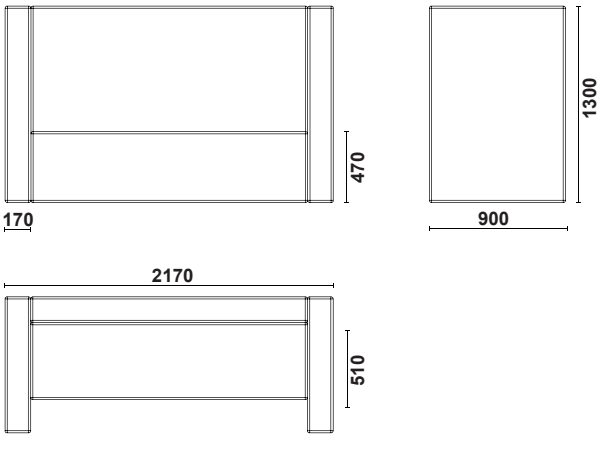


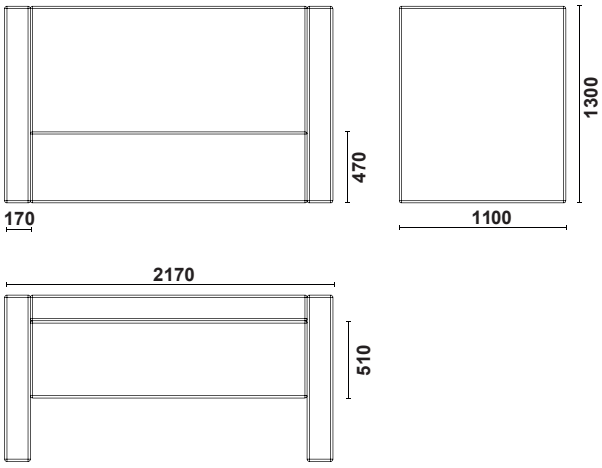
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

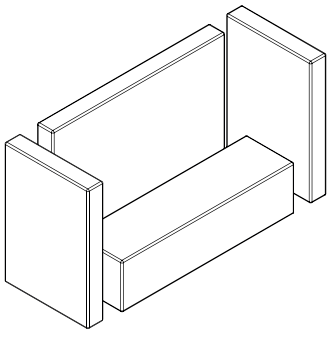
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

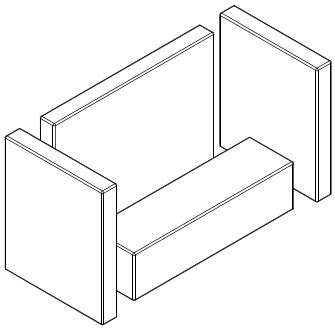
MS 1600 BD9	1300 mm	1770 mm	43	7 weeks
MS 1600 BD11	1300 mm	1770 mm	48	7 weeks

Mood Screen design by Alain Berteau





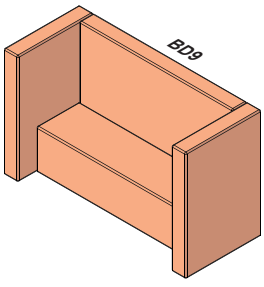




MS 2000 BD9

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5



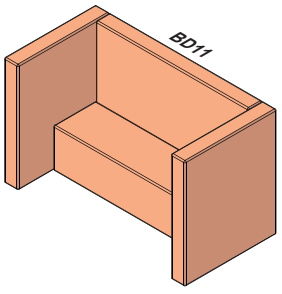
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

MS 2000 BD11

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

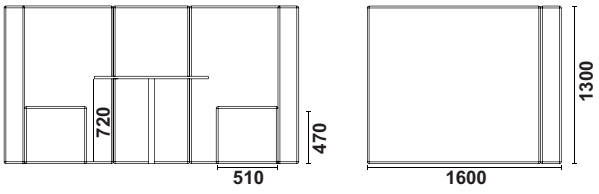


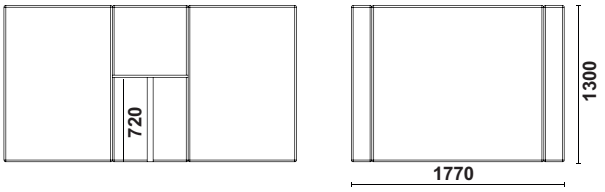
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

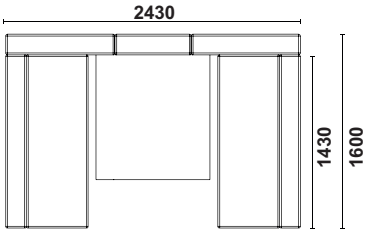
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

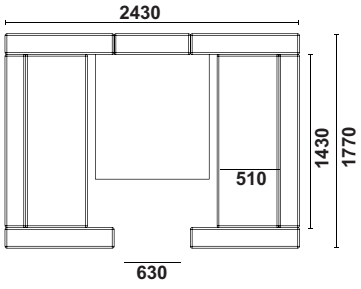
MS 2000 BD9	1300 mm	2170 mm	58	7 weeks
MS 2000 BD 11	1300 mm	2170 mm	63	7 weeks

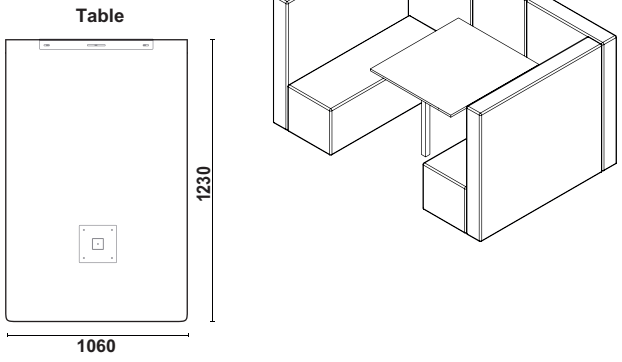
Mood Screen design by Alain Berteau

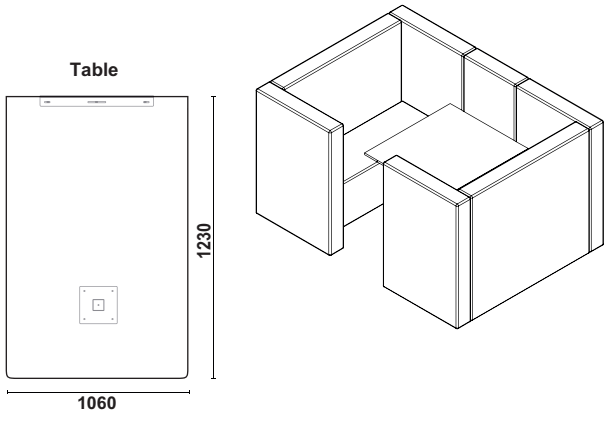








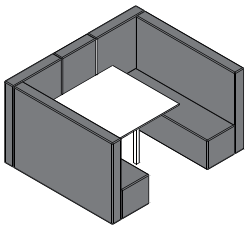




MS 1600 B9/D9 + MS TECHNIQUE

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5



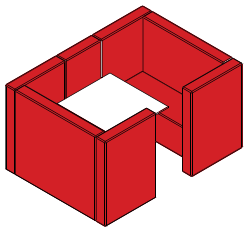
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

2x MS 1600 BD9 + MS TECHNIQUE

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

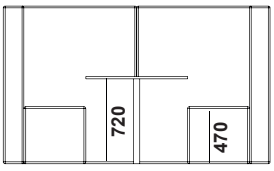


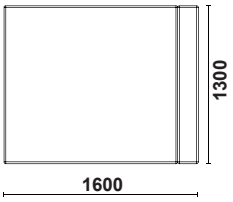
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

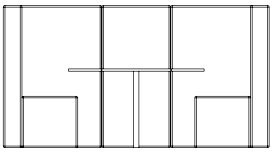
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

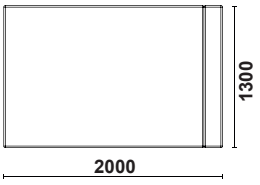
MS 1600 B9 / D9 + MS TECHNIQUE	1300 mm	1600 mm	153	7 weeks
2x MS 1600 BD9 + MS TECHNIQUE	1300 mm	1770 mm	195	7 weeks

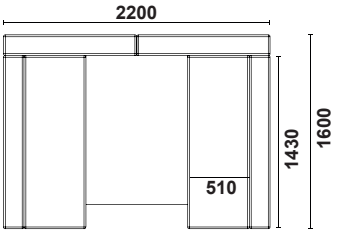
Mood Screen design by Alain Berteau

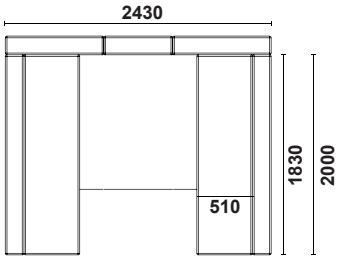


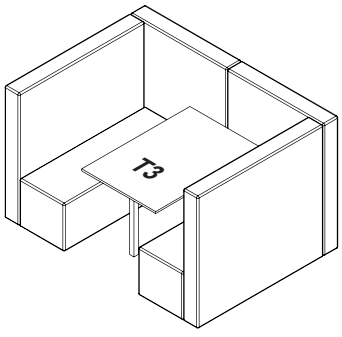




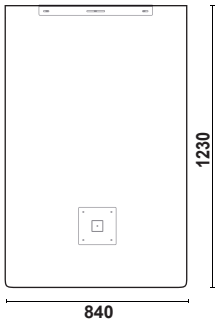




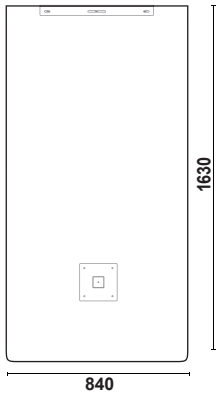


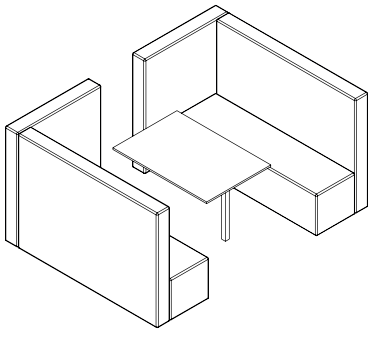


Table



Table

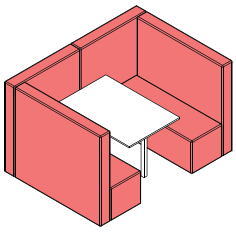




MS 1600 B11/D11

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5



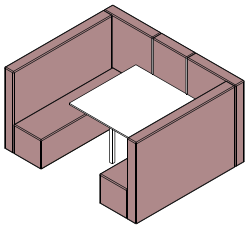
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

MS 2000 B9/D9+MS TECHNIQUE

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

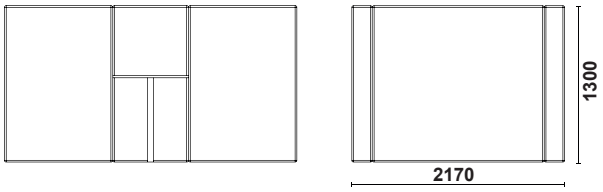


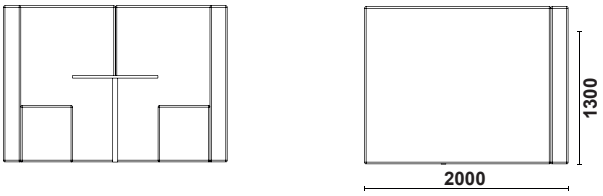
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

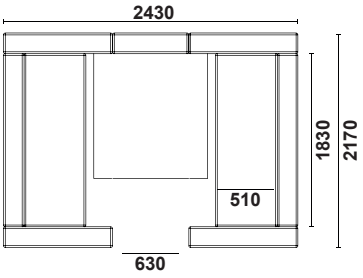
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

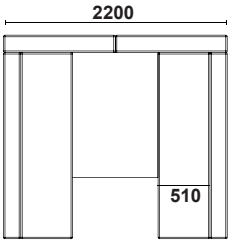
MS 1600 B11 / D11	1300 mm	2000 mm	148	7 weeks
MS 2000 B9 / D9 + MS TECHNIQUE	1300 mm	2000 mm	205	7 weeks

Mood Screen design by Alain Berteau

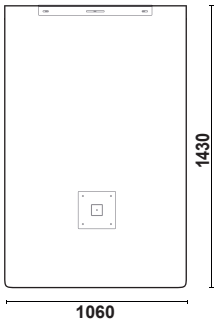


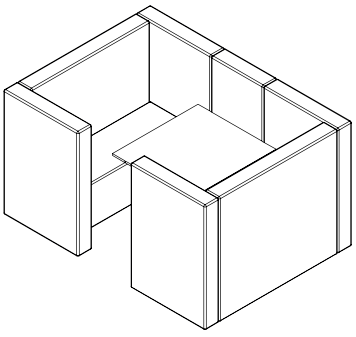




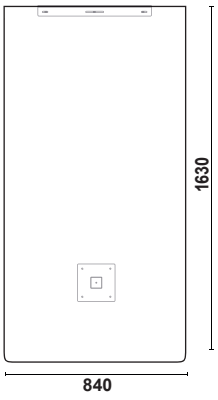


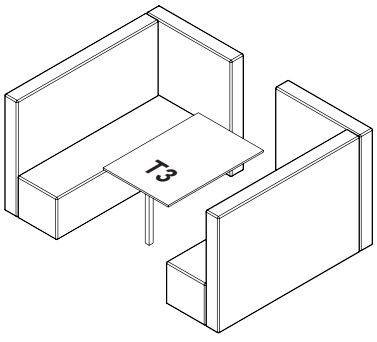
Table





Table

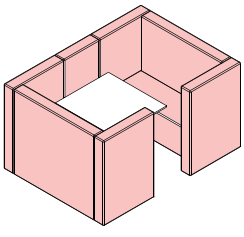




2x MS 2000 BD9+MS TECHNIQUE

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5



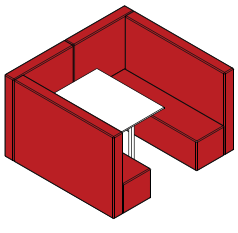
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

2x MS 2000 BD11

Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

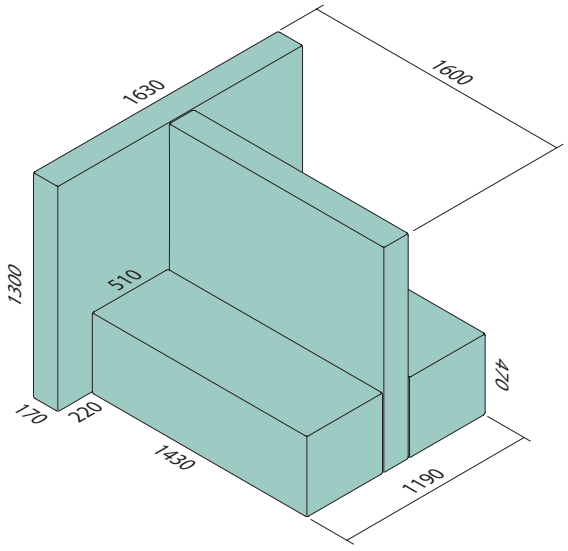


Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

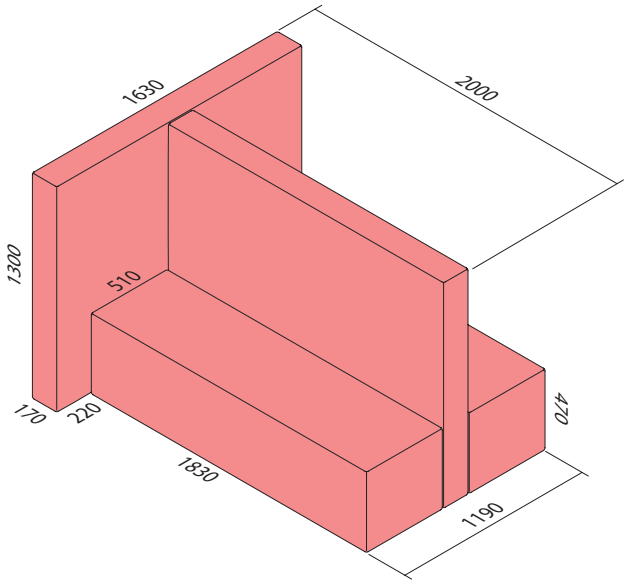
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

2x MS 2000 BD9 + MS TECHNIQUE	1300 mm	2170 mm	225	7 weeks
MS 2000 B11 / D11	1300 mm	2000 mm	200	7 weeks

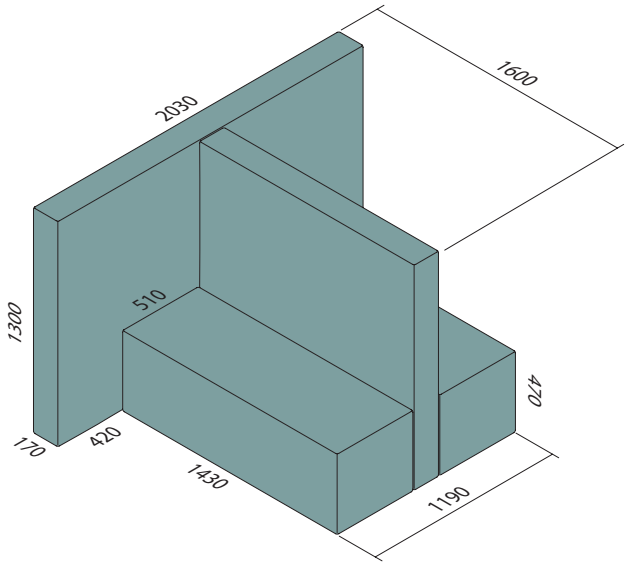
Mood Screen design by Alain Berteau



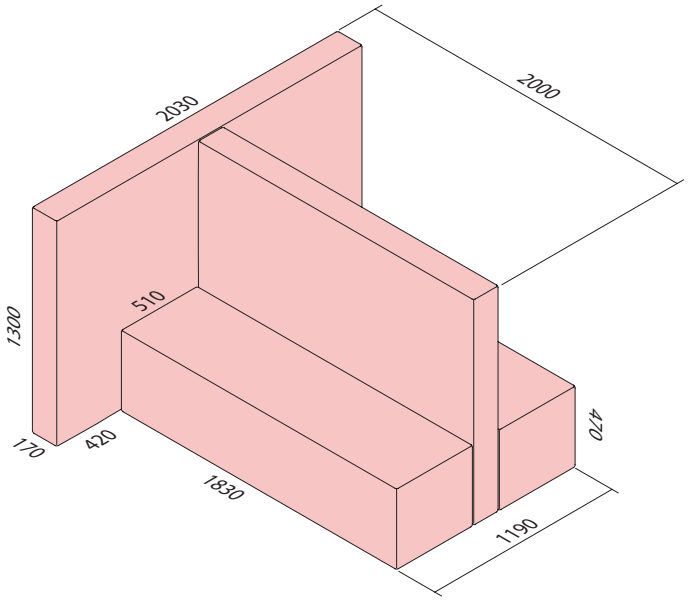
MS TWIN 1600/1630



MS TWIN 2000/1630



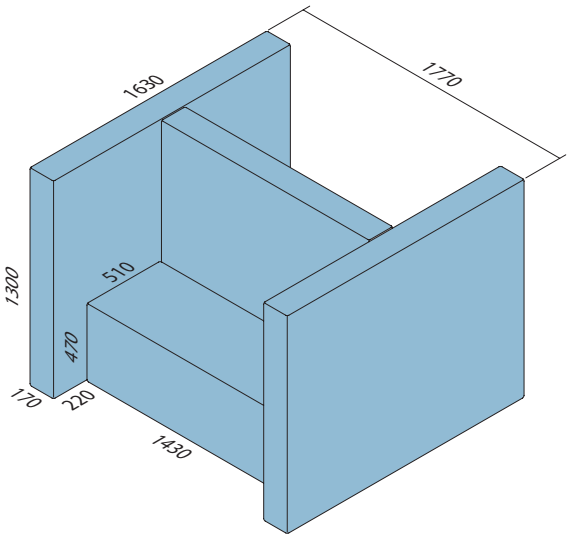
MS TWIN 1600/2030



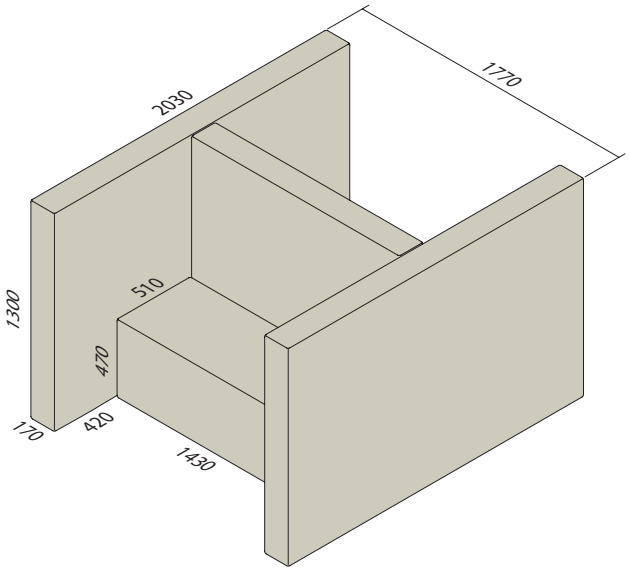
MS TWIN 2000/2030

		kg		
MS TWIN 1600/1630	4	120	x2 1430 x 470 x 510 mm x1 1430 x 1300 x 170 mm x1 1630 x 1300 x 170 mm	8 weeks
MS TWIN 1600/2030	4	150	x2 1430 x 470 x 510 mm x1 1430 x 1300 x 170 mm x1 2030 x 1300 x 170 mm	8 weeks
MS TWIN 2000/1630	6	135	x2 1830 x 470 x 510 mm x1 1830 x 1300 x 170 mm x1 1630 x 1300 x 170 mm	8-9 weeks
MS TWIN 2000/2030	6	175	x2 1830 x 470 x 510 mm x1 1830 x 1300 x 170 mm x1 2030 x 1300 x 170 mm	8-9 weeks

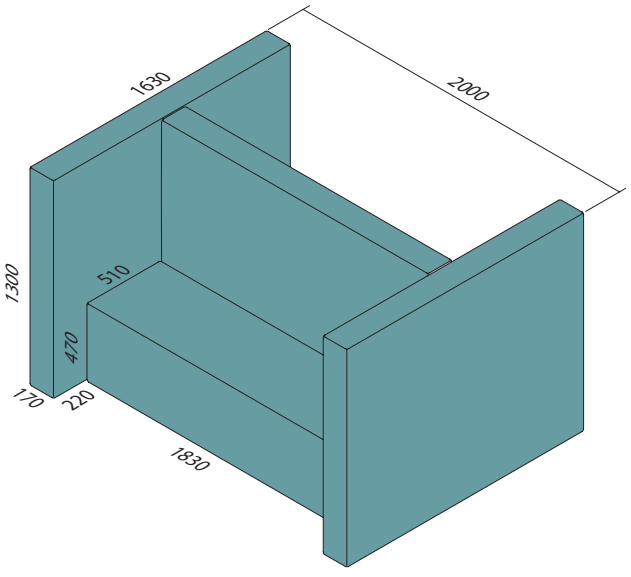
Mood Screen design by Alain Berteau



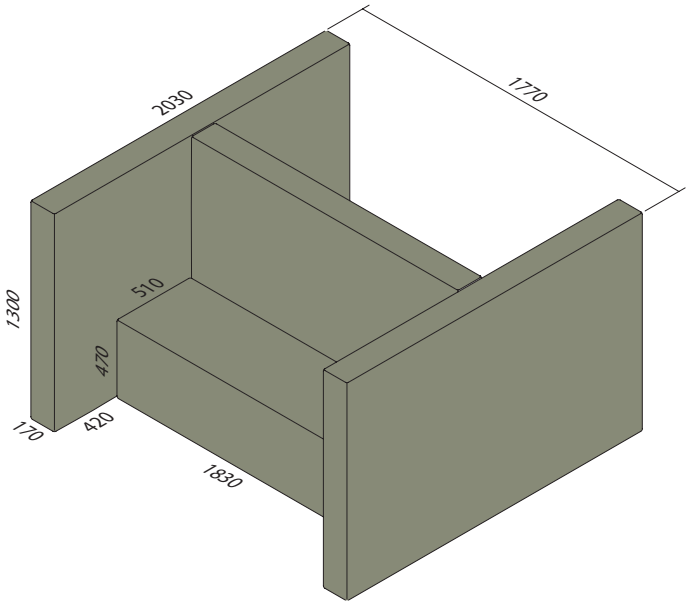
MS DOUBLE TWIN 1600/1630



MS DOUBLE TWIN 1600/2030



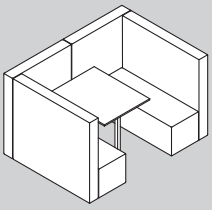
MS DOUBLE TWIN 2000/1630



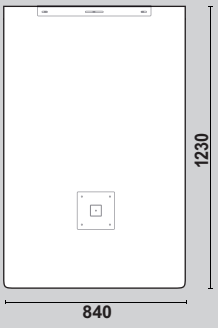
MS DOUBLE TWIN 2000/2030

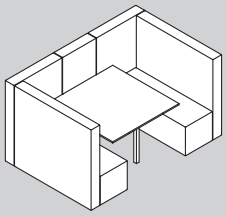
		kg		
MS DOUBLE TWIN 1600/1630	4	155	x2 1430 x 470 x 510 mm x1 1430 x 1300 x 170 mm x2 1630 x 1300 x 170 mm	8 weeks
MS DOUBLE TWIN 2000/1630	6	185	x2 1430 x 470 x 510 mm x1 1430 x 1300 x 170 mm x2 2030 x 1300 x 170 mm	8 weeks
MS DOUBLE TWIN 1600/2030	4	165	x2 1830 x 470 x 510 mm x1 1830 x 1300 x 170 mm x2 1630 x 1300 x 170 mm	8-9 weeks
MS DOUBLE TWIN 2000/2030	6	205	x2 1830 x 470 x 510 mm x1 1830 x 1300 x 170 mm x2 2030 x 1300 x 170 mm	8-9 weeks

TABLES

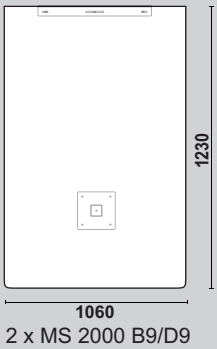


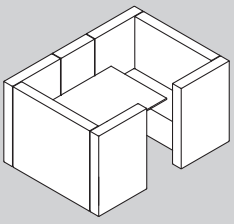
MS 1600 B11/D11



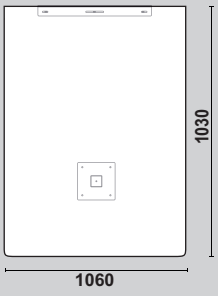


2 x MS 1600 B9/D9
+ MS TECHNIQUE

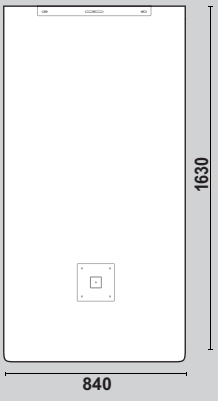




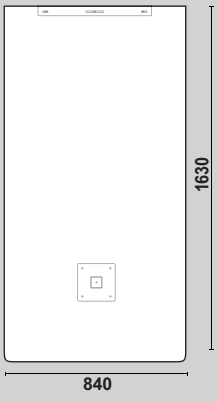
2 x MS 1600 BD9
+ MS TECHNIQUE



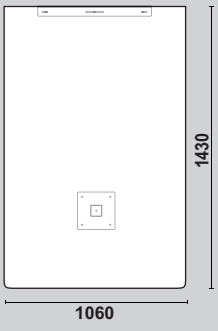
MS 2000 B11/D11

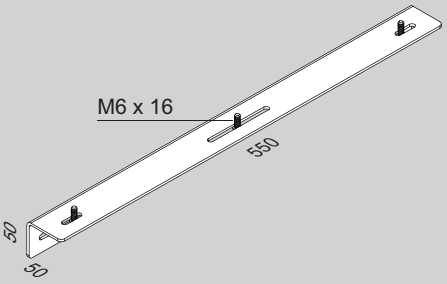


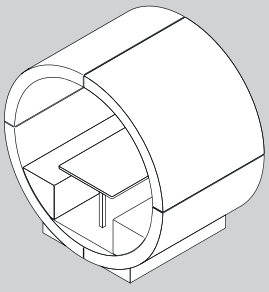
2 x MS 2000 B9/D9
+ MS TECHNIQUE



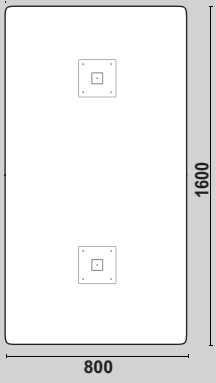
2 x MS 2000 BD9
+ MS TECHNIQUE

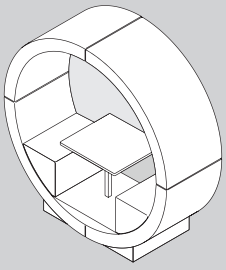




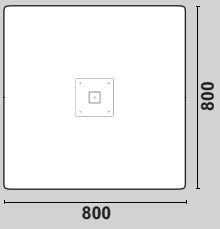


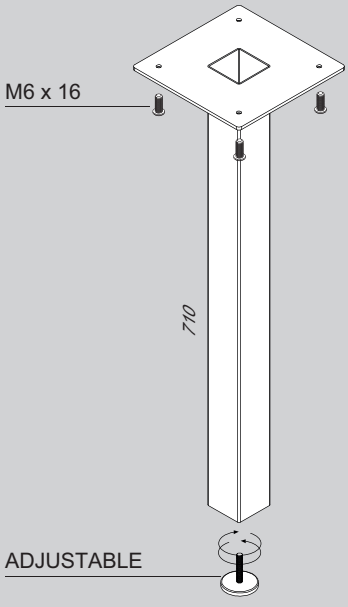
MOOD TUBE





MOOD TUBE SMALL





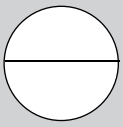
black - white - grey

TABLES TOP FINISHES

light oak
plywood
thickness 30
standard

white laminate
plywood
thickness 30
standard

black laminate
plywood
thickness 30
standard

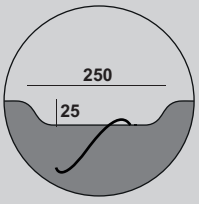


white melamine
white
thickness 22

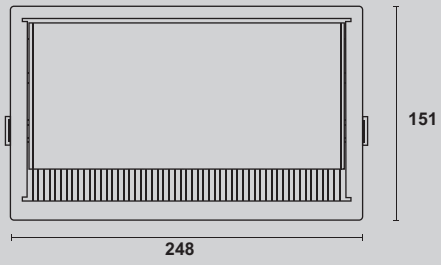
black melamine
black
thickness 22

TABLES TOP ACCESSORIES

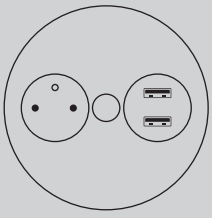
OPENING
FOR WORKSTATION



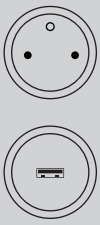
CONI



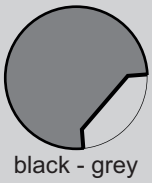
TWIST



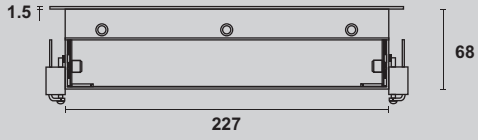
PIX



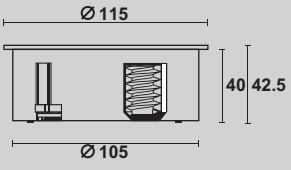
CABLE PASS



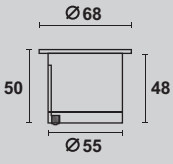
black - grey
Ø 60 / 80



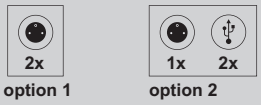
black - white - grey



black - white - stainless steel



black



ELECTRICAL PLUGS

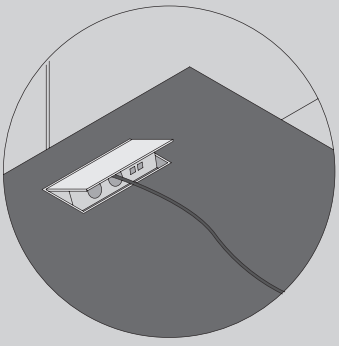
SWITZERLAND

SECURITY

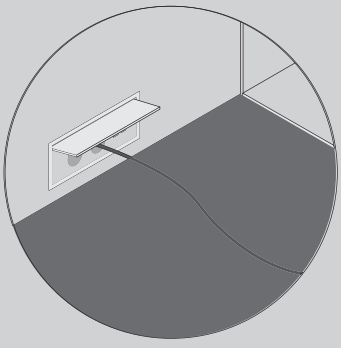
UTE

UK

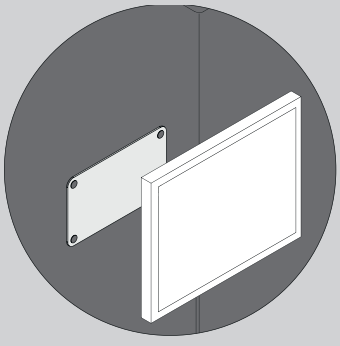
Mention the model, the colour and the proposed options of the product in the order



BTH



BTV



SCREEN SUPPORT

Screen dimensions
needed in order.

The electrical component is centered on the top of the table, on the partition side.
It can also be placed on the vertical part of the MS technique.

Mood Slice design by Alain Berteau

Mood Slice design by Alain Berteau

INFORMATIONS GÉNÉRALES

Système modulaire d'assise et de séparation d'espace permettant de composer des cellules acoustiques et conviviales. Ce système se combine parfaitement avec les Mood Lounge, Mood Screen et Mood Wall. Le Mood Slice est constitué d'une structure en bois de 15mm assemblée avec médium de 6mm. La structure est recouverte d'une mousse de polyéther HR elle même recouverte de dacron. Les éléments sont assemblés à l'aide de boulons et inserts. Des pièces métalliques verrouillent les modules entre eux. Toutes variations des dimensions mentionnées doit faire l'objet d'un devis préalable.

INFORMATIONS TECHNIQUES

Usage: Intérieur
Garantie: 3 ans contre tout vice de production en usage normal de bureau
Pérennité: 5 ans
Poids: selon dimensions voir liste des poids
Packaging: Carton + film thermo retractable
Eco-contribution: Assise > 50% bois
Code Intrastat: 94033011
Made in EU

ALGEMENE INFORMATIE

Modulair zit- en scheidingssysteem dat toelaat aangename en akoestische cellen te creëren. Het systeem laat zich eenvoudig combineren met Mood Lounge, Mood Screen en Mood Wall. Mood Slice heeft een houten structuur samengesteld uit MDF-panelen van 15 mm dik. Dit geraamte is bekleed met een HR polyether mousse die op zijn beurt overtrokken wordt met stof. De elementen worden b.m.v. inbussen en schroeven samengesteld. De modules worden onderling verbonden door metalen verbindingen. Voor afwijkende maten gelieve ons te contacteren.

TECHNISCHE INFORMATIE

Gebruik: binnen
Garantie: 3 jaar voor constructiefouten bij normaal gebruik in een kantooromgeving
Naleveringsgarantie: 5 jaar
Gewicht: volgens afmeting: zie de lijst met gewicht per afmeting
Verpakking: karton + krimpfolie
Eco-bijdrage: Zitting > 50% hout
Code Intrastat: 94033011
Made in EU

ALLGEMEINE INFORMATIONEN

Modulares Sitzsystem und Raumteiler, das die Bildung von akustischen Zellen zum Wohlfühlen ermöglicht. Dieses System lässt sich perfekt mit Mood Lounge, Mood Screen und Mood Wall kombinieren. Mood Slice besteht aus einer 15 mm Holzstruktur verbunden mit 6 mm MDF. Die Struktur ist mit einem HR Polyesterschaum bezogen, der wiederum mit „Dacron" (Stoff aus Polyester) bespannt ist. Die Elemente sind mittels Bolzen und Schrauben miteinander verbunden. Miteinander werden die Module durch Metallteile zusammengehalten. Alle Variationen der angegebenen Dimensionen bedürfen eines vorhergehenden Kostenvoranschlags. Alle Zwischenmasse sind möglich zum Preis der nächst größeren Ausführung realisierbar.

GENERAL INFORMATION

Modular seating and separation system of space, to compose separate and acoustic areas.This system combines perfectly with Mood Lounge Mood and Mood Screen Wall. The Mood Slice consists of a 15mm wood structure with medium assembly of 6 mm. The structure is covered with a polyether foam of itself covered HR dacron. Elements are assembled with bolts and the inserts. Metal parts lock the modules between each other. All variations in the dimensions are subject to a preliminary estimate.

TECHNISCHE INFORMATION

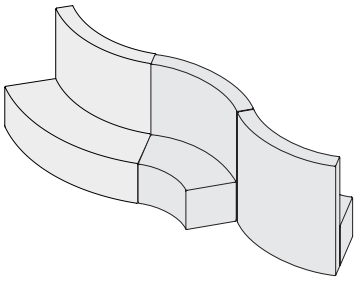
Gebrauch: im Innenbereich
Garantie: 3 Jahre gegen alle Produktionsfehler bei normalem Bürogebrauch
Nachlieferung: 5 Jahre
Gewicht: Je nach Abmessung siehe Gewichtstabelle
Verpackung: Karton + Thermofolie
ECO Anteil: Sitze > 50% Holz
Code intrastat: 94033011
Hergestellt in der EU

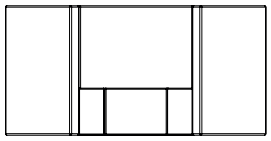
TECHNICAL INFORMATION

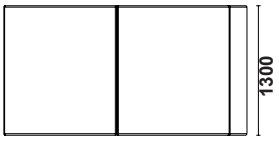
Usage: Indoor
Warranty: 3 years against defects in production normal office use
Durability: 5 years
Weight: according to dimensions see list of weight
Packaging: Carton + thermo retractable foil
Eco-contribution: Assisi > 50% wood
Intrastat Code: 94033011
Made in EU

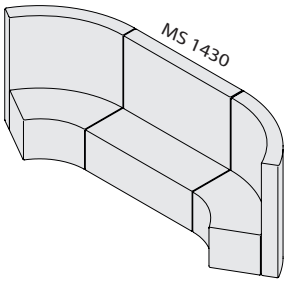
Mood Slice design by Alain Berteau

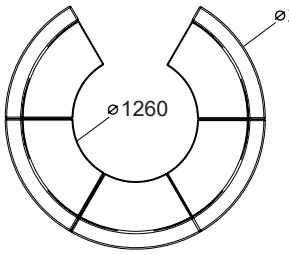
Mood Slice design by Alain Berteau



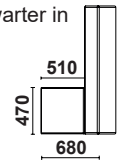


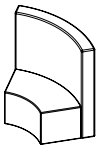


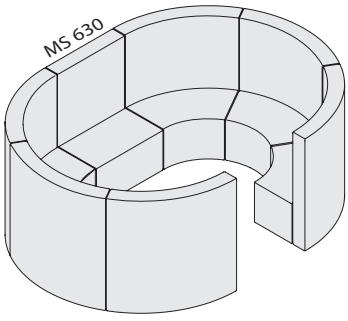


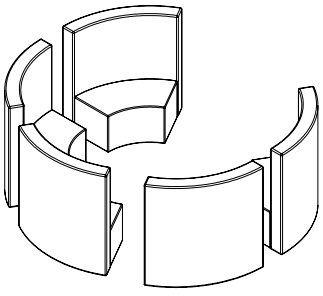


Kwarter in

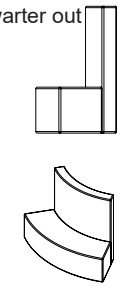


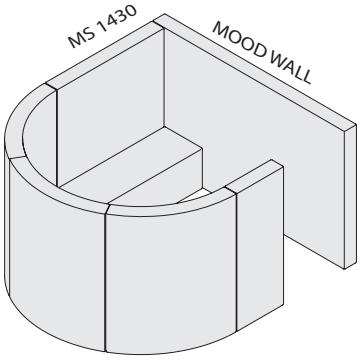


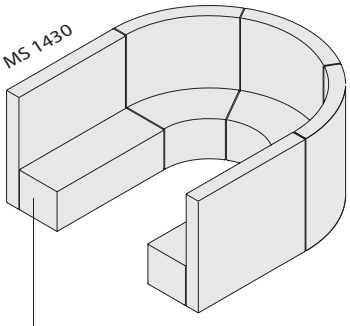




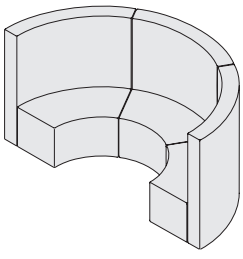
Kwarter out





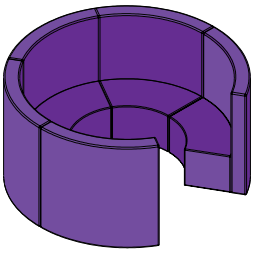


+€ Bachmann Twist



Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

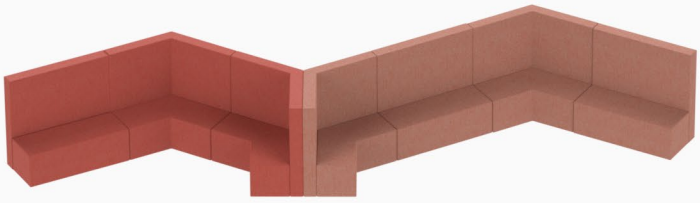


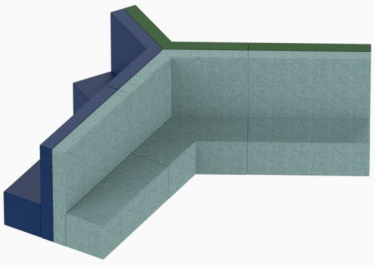
Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

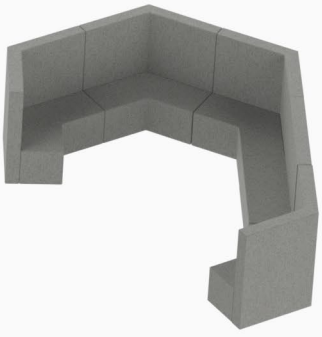
Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

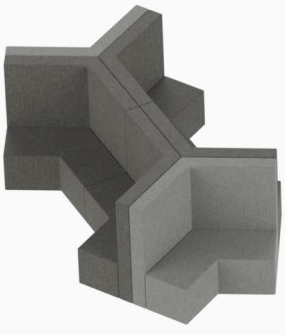
MOOD SLICE KWARTER	1300 mm	1441	20	8 weeks

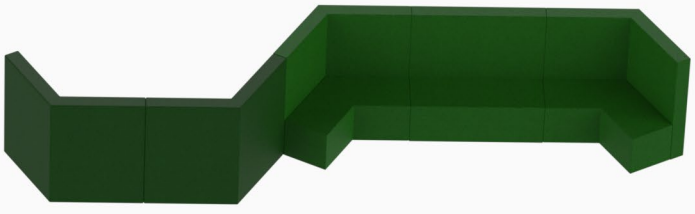
Mood Star design by Alain Berteau

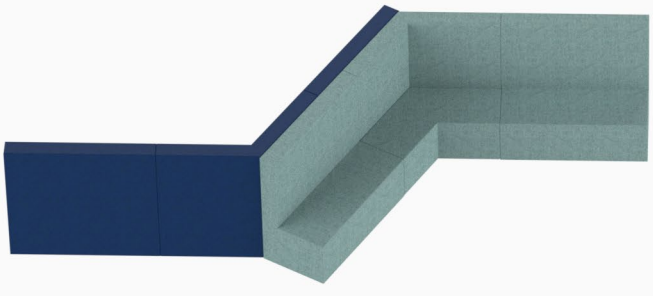


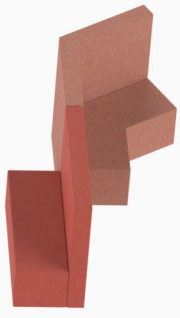












Mood Star design by Alain Berteau

INFORMATIONS GÉNÉRALES

Système modulaire d'assise et de séparation d'espace permettant de composer des cellules acoustiques et conviviales. Ce système se combine parfaitement avec les Mood Lounge, Mood Screen, Mood Slice et Mood Wall. Le Mood Star est constitué d'une structure en bois de 15mm assemblée avec médium de 6mm. La structure est recouverte d'une mousse de polyéther HR elle même recouverte de dacron. Les éléments sont assemblés à l'aide de boulons et inserts. Des pièces métalliques verrouillent les modules entre eux.

INFORMATIONS TECHNIQUES

Usage: Intérieur
Garantie: 3 ans contre tout vice de production en usage normal de bureau
Pérennité: 5 ans
Poids: selon dimensions voir liste des poids
Packaging: Carton + film thermo rétractable
Eco-contribution: Assise > 50% bois
Code Intrastat : 94033011
Made in EU

ALGEMENE INFORMATIE

Modulair ziten scheidingssysteem dat toelaat aangename en akoestische cellen te creëren. Het systeem laat zich eenvoudig combineren met Mood Lounge, Mood Screen, Mood Slice en Mood Wall. Mood Star heeft een houten structuur samengesteld uit MDF-panelen van 15 mm dik. Dit geraamte is bekleed met een HR polyether mousse die op zijn beurt overtrokken wordt met stof. De elementen worden b.m.v. inbussen en schroeven samengesteld. De modules worden onderling verbonden door metalen verbindingen.

TECHNISCHE INFORMATIE

Gebruik: Binnen
Garantie: 3 jaar voor constructiefouten bij normaal gebruik in een kantooromgeving
Naleveringsgarantie: 5 jaar
Gewicht: volgens afmeting: zie de lijst met gewicht per afmeting
Verpakking: karton + krimpfolie
Eco-bijdrage: Zitting > 50% hout
Code Intrastat: 94033011
Made in EU

ALLGEMEINE INFORMATIONEN

Modulares Sitzsystem und Raumteiler, das die Bildung von akustischen Zellen zum Wohlfühlen ermöglicht. Dieses System lässt sich perfekt mit Mood Lounge, Mood Screen, Mood Slice und Mood Wall kombinieren. Mood Star besteht aus einer 15 mm Holzstruktur verbunden mit 6 mm MDF. Die Struktur ist mit einem HR Polyesterschaum bezogen, der wiederum mit „Dacron" (Stoff aus Polyester) bespannt ist. Die Elemente sind mittels Bolzen und Schrauben miteinander verbunden. Miteinander werden die Module durch Metallteile zusammengehalten. All Variationen der angegebenen Dimensionen bedürfen eines vorhergehenden Kostenvoranschlags. Alle Zwischenmasse sind möglich zum Preis der nächst größeren Ausführung realisierbar.

TECHNISCHE INFORMATION

Gebrauch: im Innenbereich
Garantie: 3 Jahre gegen alle Produktionsfehler bei normalem Bürogebrauch
Nachlieferung: 5 Jahre
Gewicht: Je nach Abmessung siehe Gewichtstabelle
Verpackung: Karton + Thermofolie
ECO Anteil: Sitze > 50% Holz
Code intrastat: 94033011
Hergestellt in der EU

GENERAL INFORMATION

Modular seating system and separation of space, composing acoustic and user friendly environment. This system combines perfectly with Mood Lounge, Mood Screen, Slice and Mood Mood Wall. The Mood Star consists of a 15mm wood structure with a medium assembly of 6mm. The structure is covered with a polyether foam of itself covered HR dacron. Elements are assembled with bolts and the inserts. Metal parts lock the modules between each other. All variations in the dimensions are subject to a preliminary estimate.

TECHNICAL INFORMATION

Usage: Indoor
Warranty: 3 years against defects in production normal office use
Durability: 5 years
Weight: according to dimensions see list of weight
Packaging: Carton + heat shrink film
Eco-contribution: Assisi > 50% wood
Intrastat Code: 94033011
Made in EU

Mood Star design by Alain Berteau

FR
Compatibles avec le reste de la collection Mood, les modules Mood Star seront utilisés pour composer des lieux d'isolement et de travail agréables et performants. Les parois pliées contrastant avec l'environnement rectiligne des espaces de bureau, les Mood Star deviennent immédiatement des repères importants, des zones de bien être dans l'environnement de travail.

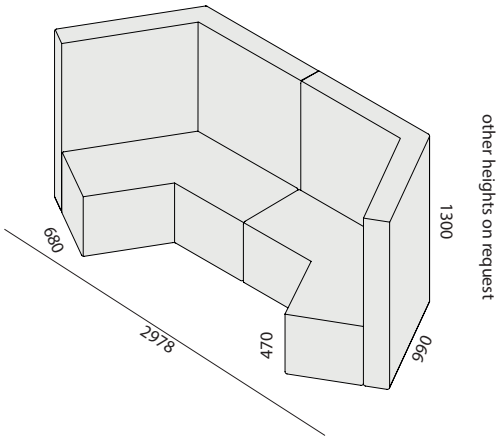
NL
Deze elementen zijn compatibel met de volledige Mood reeks. Zij worden gebruikt om ruimtes te creëren waar men rustig en aangenaam kan werken. De hoek in sterschakeling vormt een contrast met de rechtlijnige werkomgevingen. Zo worden zij belangrijke referentiepunten en zones waar het goed vertoeven is

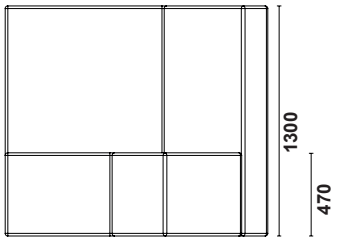
DE
Kompatibel mit dem Rest des Kollektion Mood, werden die module Mood Star genutzt, um Rückzugsräume und angenehme, leistungsorientierte Arbeitsorte zu schaffen.
Die sternförmige Rückwände kontrastieren zu den rechtwinkligen Formen in Büroräumen. Mood Star wird unmittelbar zum wichtigen Orientierungspunkt, zum Wohfühl-Bereich in der Arbeitsumgebung.

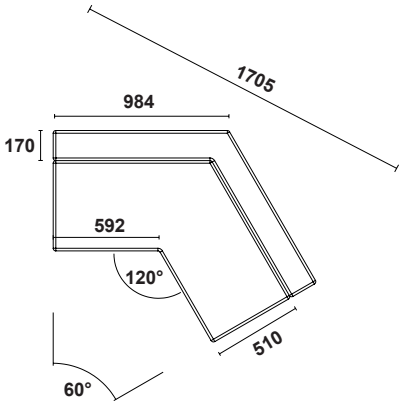
EN
Compatible with the rest of the Mood collection, the Mood Star modules can be used to create isolated and efficient work places. The folded sides contrast with the linear environment of office spaces, the Mood Star immediately becomes an key element in creating an area of well-being in the work environment

Mood Star design by Alain Berteau

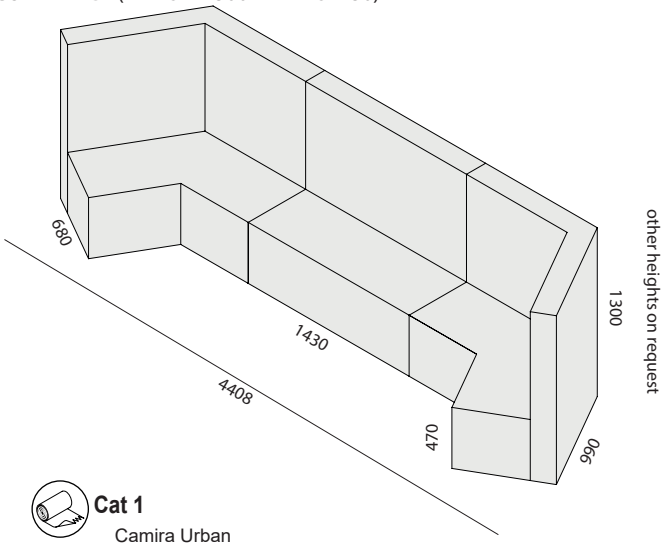
MSTR ALCOVE (2 x MSTR1300)

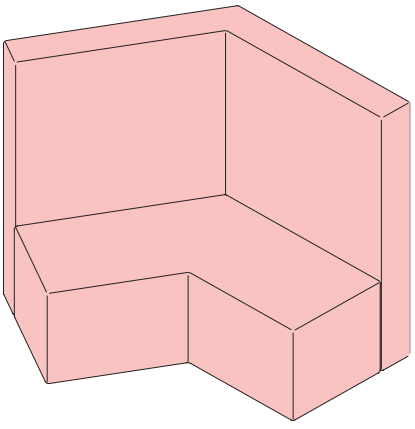






ALCOVE LARGE (2x MSTR1300 + 1x MS1430)





Cat 1
Camira Urban
Camira Vita
Boltaflex (M1)

Cat 2
Camira Blazer
Camira Synergy
Camira Main Line Flax
Camira Main Line Plus
Camira Halcyon Cedar
Camira Ubran Crib 5

Cat 3
Camira Blazer Crib 5
Camira Synergy Crib 5
Camira Main Line Flax Crib 5
Camira Main Line Plus Crib 5

Cat 4
Kvadrat Divina Melange 2
Gabriel Step
Kvadrat Revive 2
Kvadrat San
Kvadrat Steelcutrio 3

MOOD STAR	1300 mm	1441	20	8 weeks

E mood

WAVE INSIDE
CREATOR OF EFFICIENT MEETING SPACES

E mood

FR
La gamme technique «Wave inside» de ABV offre trois solutions de partage vidéo intégrées. C'est la solution «All in» la plus exhaustive du marché. Outre le confort et l'agrément d'utilisation qui sont la marque de fabrique de ABV, la gamme «Wave inside» et, plus particulièrement, les modules eMood offrent simplicité de manipulation et gains de temps considérable lors de vos sessions de travail avec partage d'information sur écran. Les modules peuvent également permettre la captation pour permettre la téléconférence au travers de Skype par exemple…

NL
Het technisch gamma «Wave inside» van ABV biedt 3 oplossingen voor het weergeven van geïntegreerde video's. Het is de meest volledige oplossing op de markt met de specifieke kenmerken eigen aan ABV nl. comfort en gebruiksvriendelijkheid. Bovendien biedt «Wave indise», en meer specifiek de eMood modules, een eenvoudige bediening gekoppeld aan een belangrijke tijdswinst tijdens uw sessies met schermvoorstellingen. De modules kunnen ook aangewend worden voor communicatie via Skype

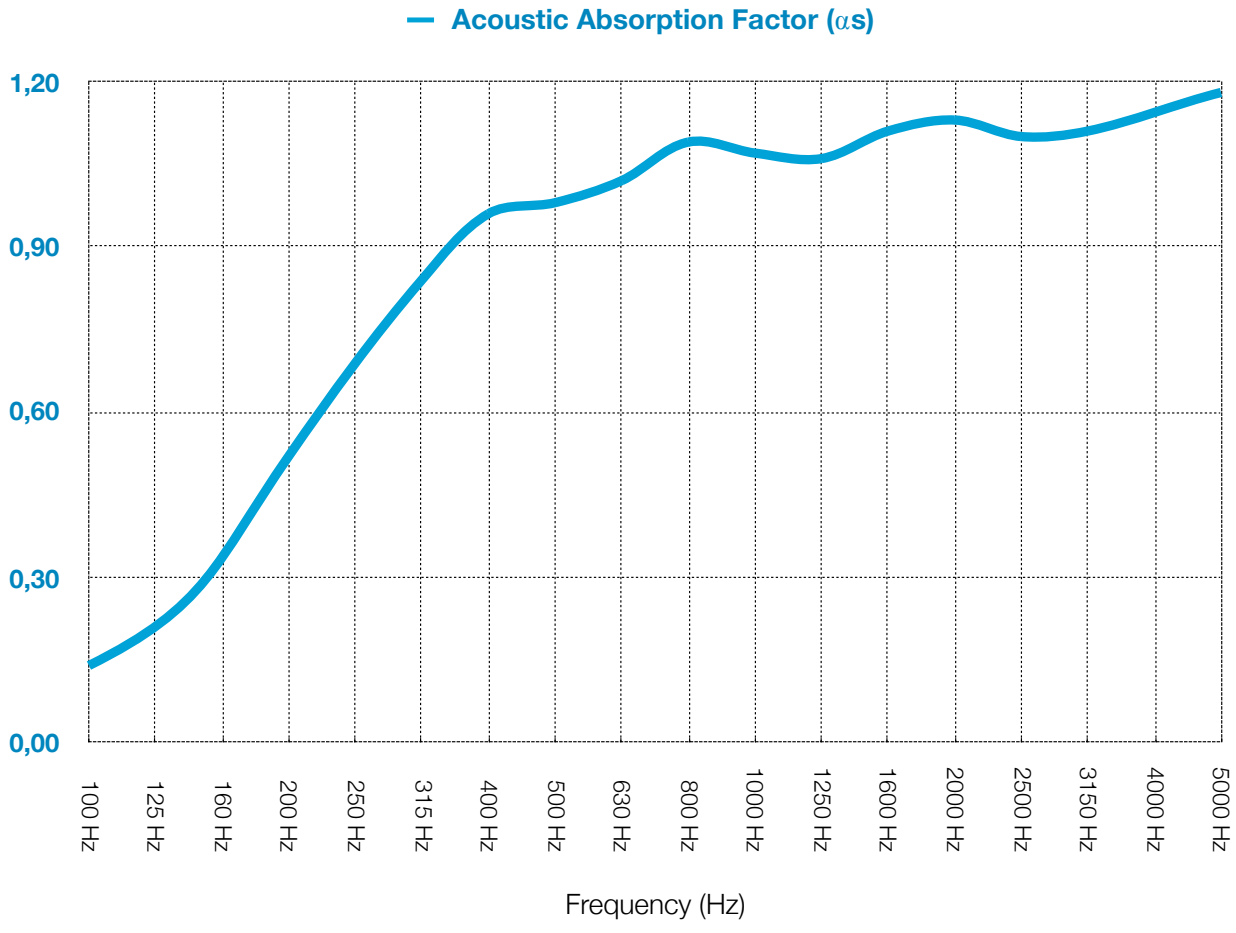
DE
Die technische Palette «Wave inside» von ABV bietet drei Lösungen für integrierte Videoübertragungen an. Dies ist die ausgeprägteste integrierte Losung, die der Markt zurzeit anbietet. Außer des Komforts und der Benutzer Einfachheit, welches die Markenzeichen von ABV darstellen, bietet die Produktpalette «Wave inside» und vor allen Dingen das Module eMood bei einem Workshop mit geteiltem Bildschirm, eine einfache Bedienung sowie Schnelligkeit. Die Module erlauben ebenfalls eine Konferenzschaltung zum Beispiel über Skype.

EN
The Technical range "Wave inside" from ABV gives 3 solutions for videoconferencing. In the current market this is the best integrated system available. Besides its user friendliness and comfort this ABV / Wave inside product, "the eMood"- modules offer a quick ready to use solution in screen shearing. These modules can also be used for teleconferencing and Skype...

E mood

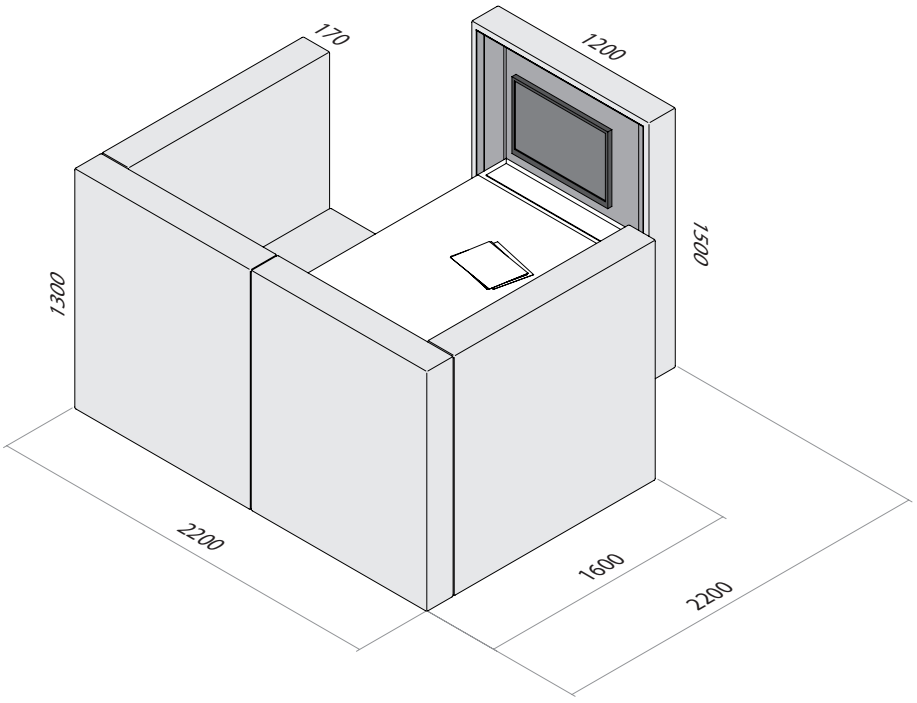
WAVE INSIDE
CREATOR OF EFFICIENT MEETING SPACES

ACOUSTIC PERFORMANCE
Certified « A » Classe according to norms ISO 354 and ISO 11654



100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
0,14	**0,20**	**0,33**	**0,52**	**0,68**	**0,84**	**0,96**	**0,98**	**1,02**	**1,09**	**1,07**	**1,06**	**1,11**	**1,13**	**1,10**	**1,11**	**1,15**	**1,18**

E mood



Plug & Play
Screen sharing
VGA - HDMI - Display Port
Wireless video option*
Hi quality sound
Eco mode
Privacy
"All in" solution
''Clean desk"
Solutions for stand-up & seated
Backlighting Led RGB or Onirys
Total package quote/price

* Wireless option: Miracast

Miracast AirPlay

eMOOD SMALL

		kg		
MS 1600 D11 MS 1600 B11	x 4	120	x2 1430 x 470 x 510 mm x2 1430 x 1300 x 170 mm x2 1100 x 1300 x 170 mm	8-9 weeks
TECHNIQUE		60	x1 1200 x 1500 x 170 mm	8-9 weeks
TABLE		20	x1 800 x 1860 x 28 mm	8-9 weeks

Mood Tube design by Alain Berteau

Mood Tube design by Alain Berteau

INFORMATIONS GÉNÉRALES

Cellule de réunion informelle. Système d'assise inscrit dans une forme tubulaire, contenant une table, un système électrique d'alimentation y est placé. Le Mood Tube est constitué d'une structure en bois de 18 mm assemblée avec médium de 6mm. La structure est recouverte d'une mousse de polyésther HR elle même recouverte de dacron. Le plancher possède une finition en marmoléum. Les éléments sont assemblés à l'aide de boulons et inserts. Des pièces métalliques verrouillent les modules entre eux. Les dimensions du produit ne peuvent être modifiées.

INFORMATIONS TECHNIQUES

Usage: Intérieur
Garantie: 2 ans contre tout vice de production en usage normal de bureau
Pérennité: 5ans
Poids: selon dimensions voir liste des poids
Packaging: Carton + film thermo rétractable
Eco-contribution: Assise > 50% bois
Code Intrastat: 94033011
Made in EU

ALGEMENE INFORMATIE

Informele vergadercel. Modulair zitsysteem ingewerkt in een tubulaire vorm, met tafel en electrische voeding. De Mood Tube bestaat uit een houten struktuur van 18mm dikte geassembleerd met een medium van 6mm. De structuur is overtrokken met een HR Polyester schuim en dacron. De vloer is afgewerkt met marmoleum. De elementen zijn geassembleerd met bouten en inserts. Metalen elementen vergrendelen de modules onderling. Er kunnen geen modificaties aan de afmetingen worden uitgevoerd.

TECHNISCHE INFORMATIE

Gebruik: Binnen
Garantie: 2 jaar voor constructiefouten bij normaal gebruik in een kantooromgeving
Naleveringsgarantie: 5 jaar
Gewicht: volgens afmeting: zie de lijst met gewicht per afmeting
Verpakking: Karton + krimpfolie
Eco-bijdrage: Zitting > 50% hout
Code Intrastat: 94033011
Made in EU

ALLGEMEINE INFORMATIONEN

Schlauchförmige Sitzgruppe für Besprechungen mit integriertem Tisch und Stromversorgung. Der Mood Tube besteht aus einer 18 mm starken Holzkonstruktion, verstärkt durch 6 mm dicke Mdf-Platten. Diese Struktur ist überzogen mit einem HR-Polyesterschaum. Auf diesem ist schliesslich noch eine Dacron-Oberfläche angebracht. Der Fussboden ist mit einer Marmoleum-Oberschicht versehen. Die verschiedenen Elemente sind anhand von Bolzen und Gewinde-Verbindungsschrauben miteinander verbunden. Metallstifte fixieren die Module untereinander. Die Abmessungen des Produkts können nicht verändert werden.

TECHNISCHE INFORMATION

Gebrauch: im Innenbereich
Garantie: 2 Jahre gegen alle Produktionsfehler bei normalem Bürogebrauch
Nachlieferung : 5 Jahre
Gewicht: Je nach Abmessung siehe Gewichtstabelle
Verpackung: Karton + Thermofolie
Eco Anteil: Sitze > 50% Holz
Code intrastat: 94033011
Hergestellt in der EU

GENERAL INFORMATION

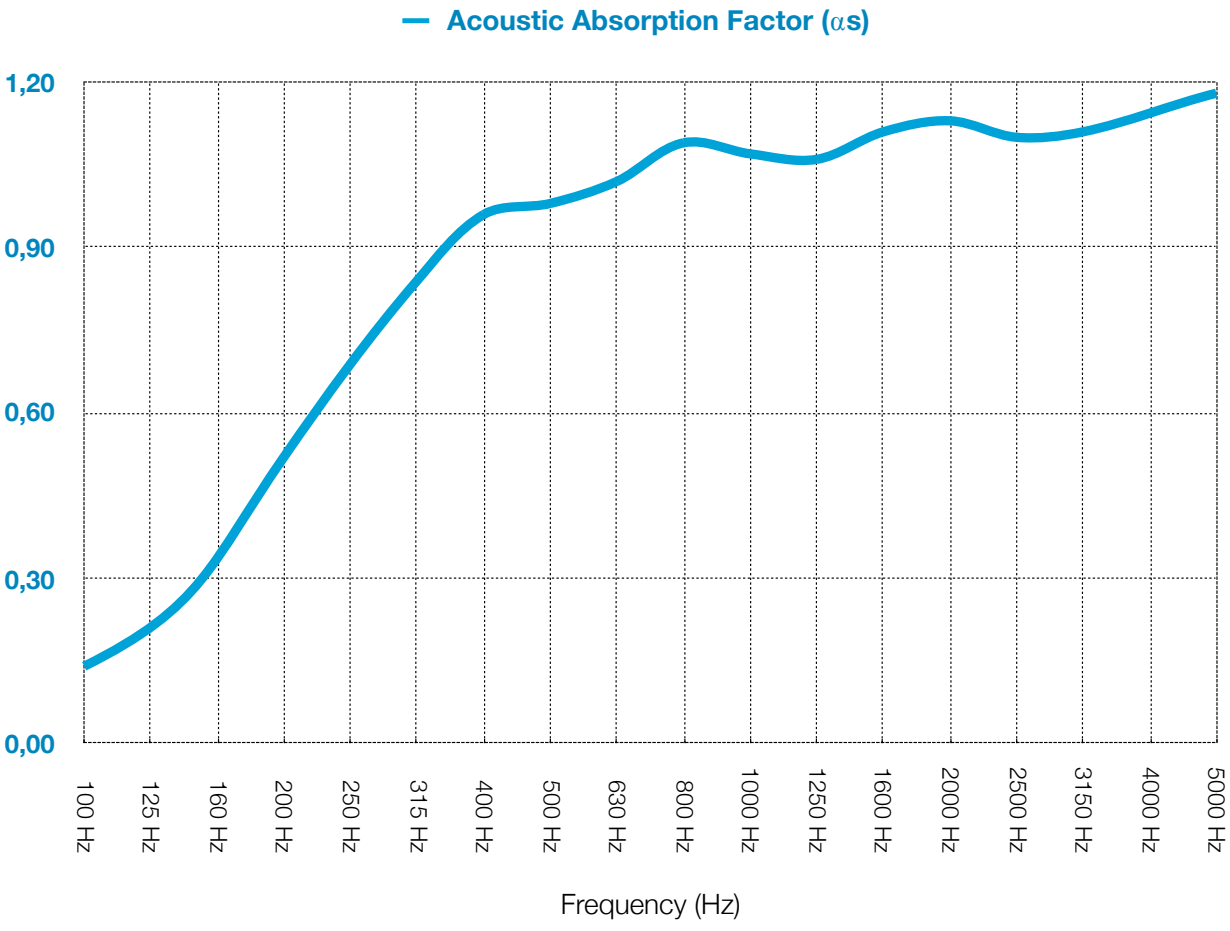
Informal meeting room. Seating system in a tubular form, containing a table, and an electrical power supply system. The Mood Tube's made with a 18 mm wooden structure assembled with a 6 mm medium. The structure is covered with an HR polyester foam and covered with dacron. The floor is a marmolic finish. The elements are assembled using bolts and inserts. Metal parts lock the modules together. The dimensions of the product can not be changed.

TECHNICAL INFORMATION

Usage: Indoor
Warranty: 2 years against defects in production normal office use
Durability: 5 years
Weight: according to dimensions see list of weight
Packaging: Carton + plastic foil
Eco-contribution: Assisi > 50% wood
Intrastat Code: 94033011
Made in EU

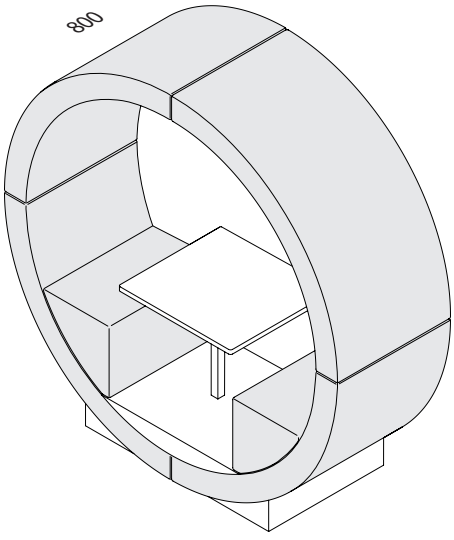
Mood Tube design by Alain Berteau

ACOUSTIC PERFORMANCE
Certified « A » Classe according to norms ISO 354 and ISO 11654

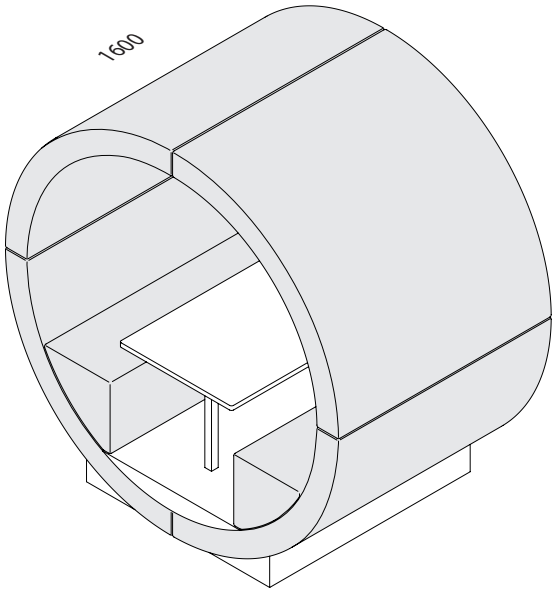


100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
0,14	**0,20**	**0,33**	**0,52**	**0,68**	**0,84**	**0,96**	**0,98**	**1,02**	**1,09**	**1,07**	**1,06**	**1,11**	**1,13**	**1,10**	**1,11**	**1,15**	**1,18**

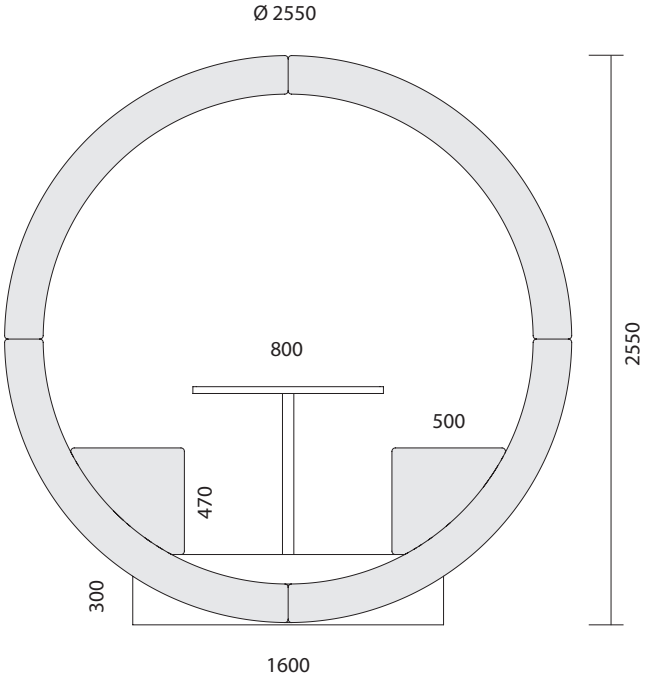
Mood Tube design by Alain Berteau



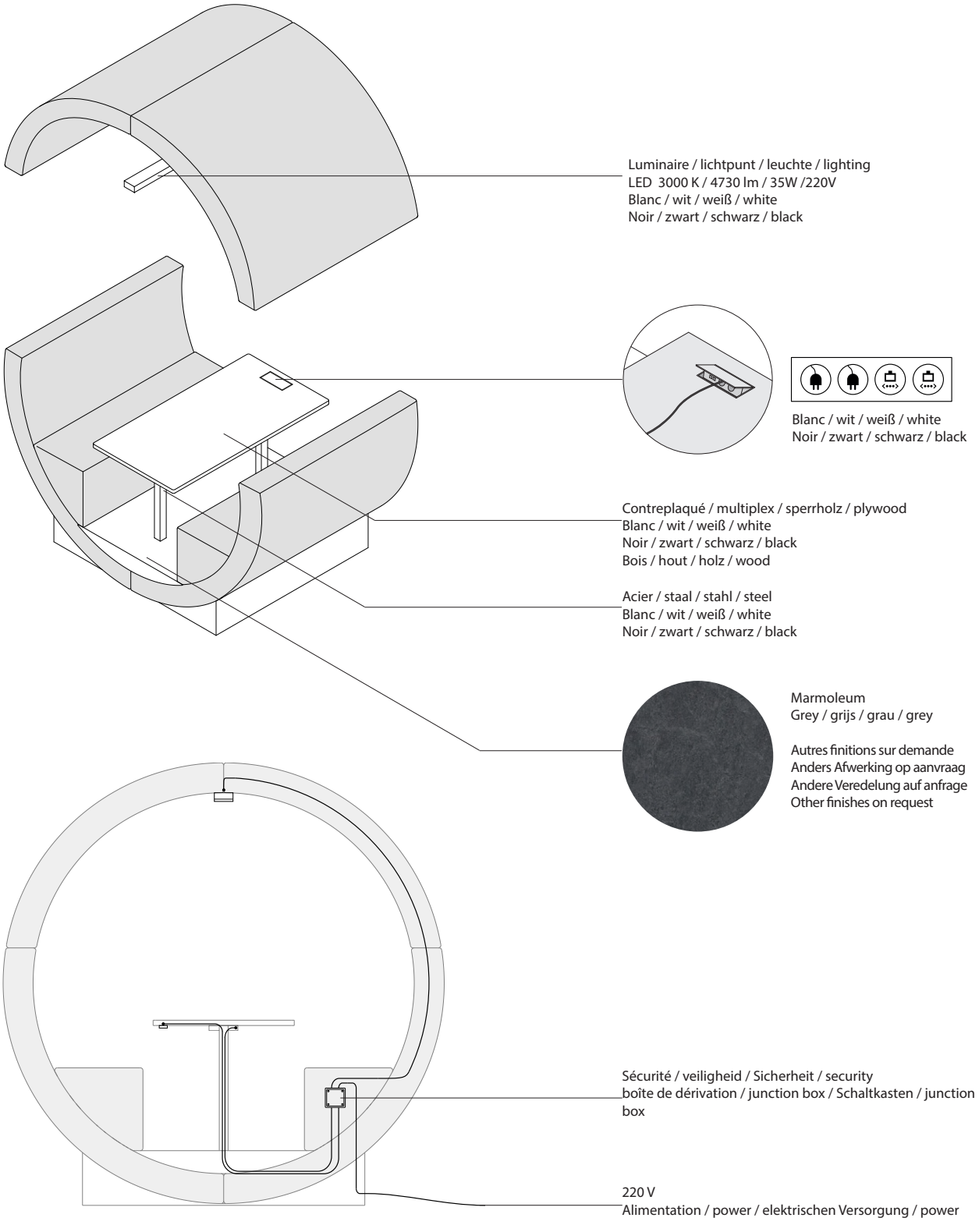
MOOD TUBE SMALL



MOOD TUBE BIG



Cat 3
Camira Blazer
Camira Synergy

		kg		
MOOD TUBE	4	350	x2 1820 x 1450 x 1100 mm x1 2050 x 1250 x 1100 mm	10 weeks
MOOD TUBE Small	2	250	x2 1820 x 1450 x 1100 mm x1 2050 x 1250 x 1100 mm	10 weeks

Mood Tube design by Alain Berteau