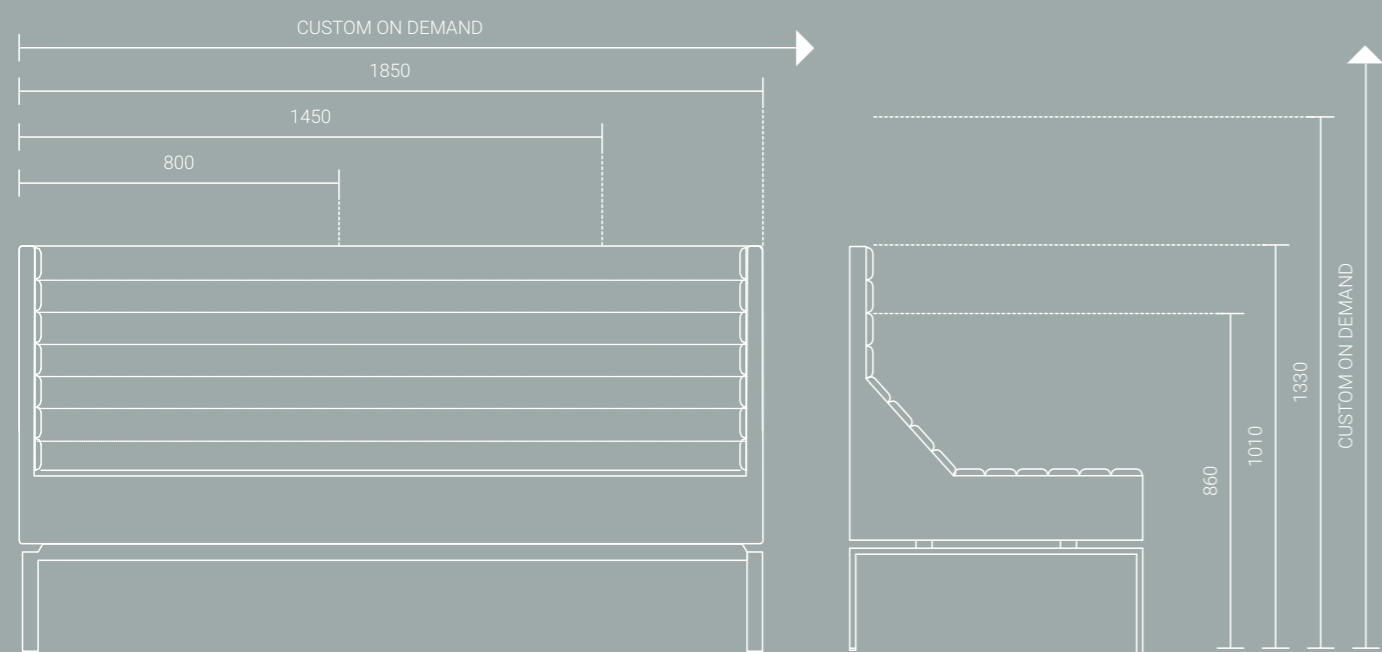


STRIPES


DESIGN JÉRÔME GAUTHIER
2009

Available widths


Available heights

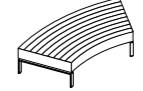



Accessories


- 

99L112
L63 H33
Feather cushion
without band
- 

99S101
L145 P73 H42,5
- 

99S103
L185 P73 H42,5
- 

99S925
P73 H42,5
Round bench element
- 

99S102
L60 P30 H62
Horizontally adjustable
server with metal top
- 

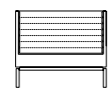
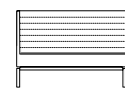
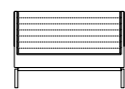
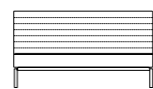
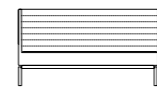
99S104
L73 P73 H37
Small table with
transparent glass top

STRIPES

DESIGN JÉRÔME GAUTHIER
2009

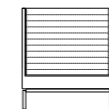
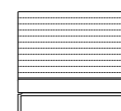
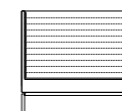
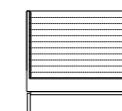
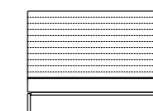
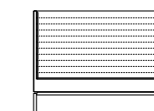
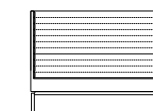
H101

Sofas

**9SS112**
L80 P73 H101**9SS114**
L120 P73 H101**9SS113**
L80 P73 H101
Swivel armchair**9SS505**
L73 P73 H101
Corner element**9SS201**
L145 P73 H101**9SS202**
L145 P73 H101**9SS204**
L145 P73 H101**9SS209**
L185 P73 H101**9SS210**
L185 P73 H101**9SS212**
L185 P73 H101

H133

Sofas

**9SS107**
L80 P73 H133**9SS304**
L120 P73 H133**9SS108**
L80 P73 H133
Swivel armchair**9SS401**
L73 P73 H133
Corner element**9SS301**
L145 P73 H133**9SS303**
L145 P73 H133**9SS305**
L145 P73 H133**9SS205**
L185 P73 H133**9SS207**
L185 P73 H133**9SS208**
L185 P73 H133

STRIPES

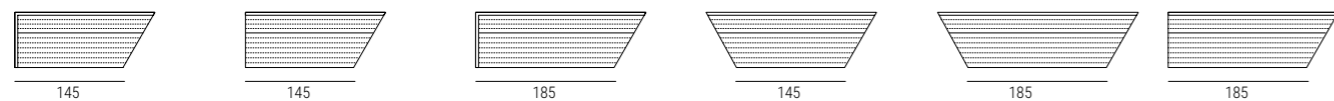
DESIGN JÉRÔME GAUTHIER
2009

H101

H133

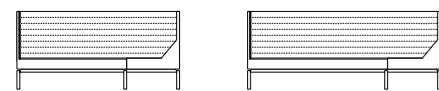
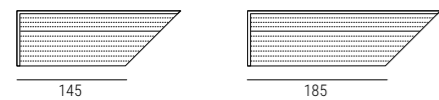
Sofas

With an angle of 60°



9SS612 L185 P73 H101 **9SS613** L185 P73 H101 **9SS614** L225 P73 H101 **9SS615** L225 P73 H101 **9SS627** L265 P73 H101 **9SS616** L225 P73 H101

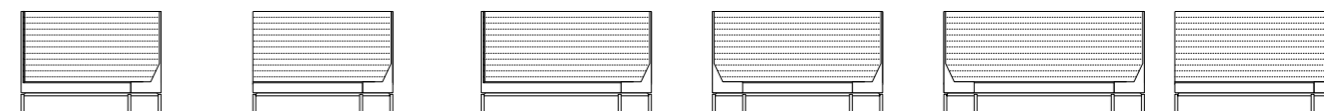
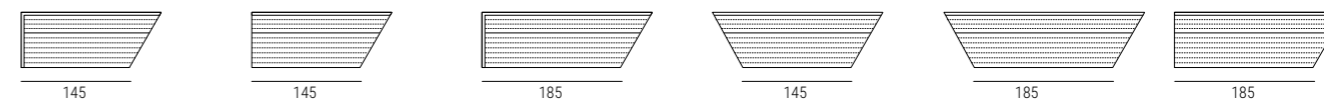
With an angle of 45°



9SS600 L215 P73 H101 **9SS602** L255 P73 H101

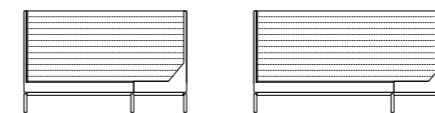
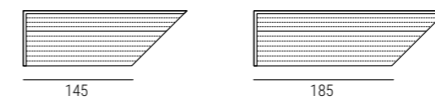
Sofas

With an angle of 60°



9SS620 L185 P73 H133 **9SS624** L185 P73 H133 **9SS622** L225 P73 H133 **9SS625** L225 P73 H133 **9SS628** L265 P73 H133 **9SS626** L225 P73 H133

With an angle of 45°



9SS608 L215 P73 H133 **9SS610** L255 P73 H133

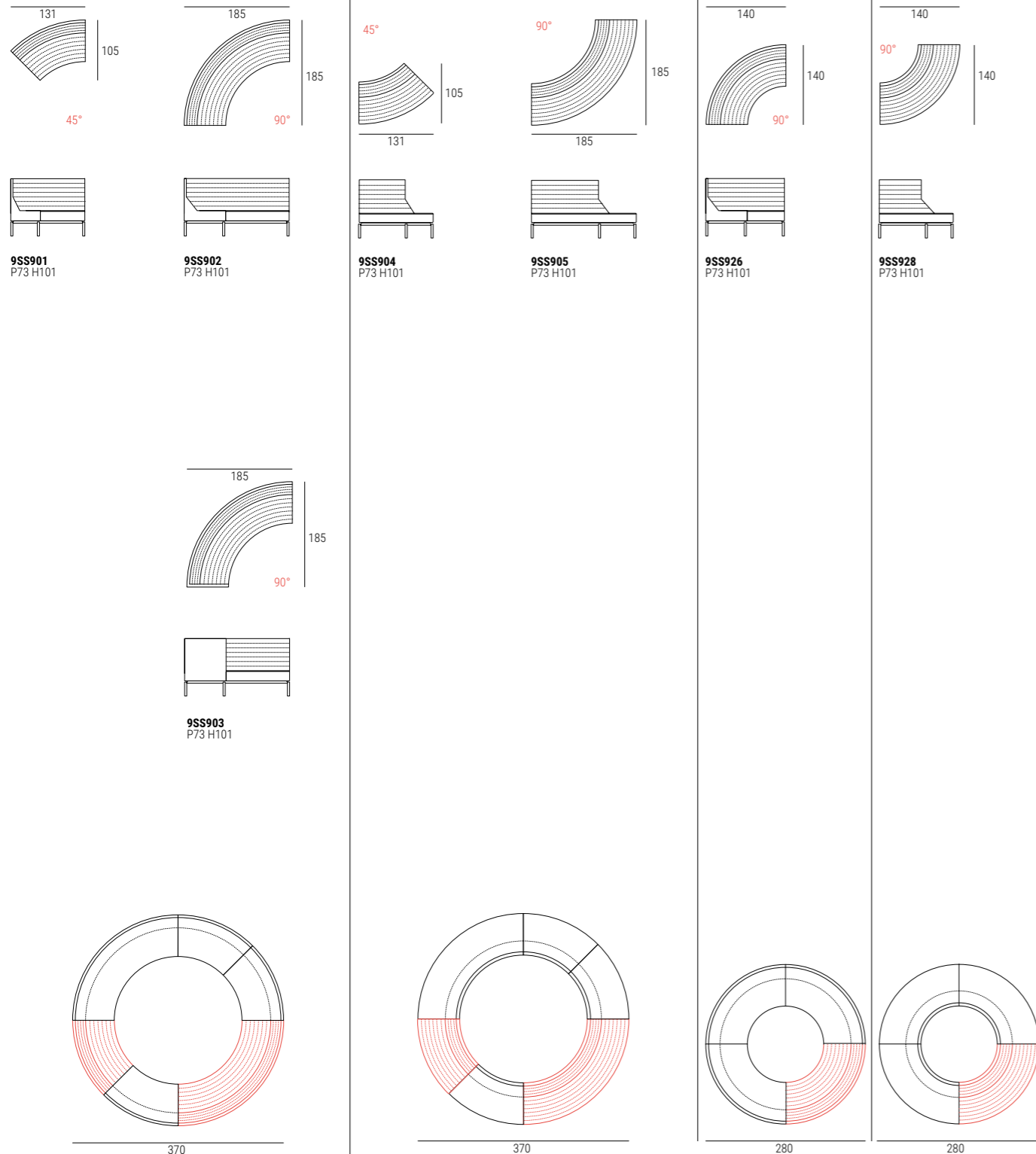
STRIPES

DESIGN JÉRÔME GAUTHIER
2009

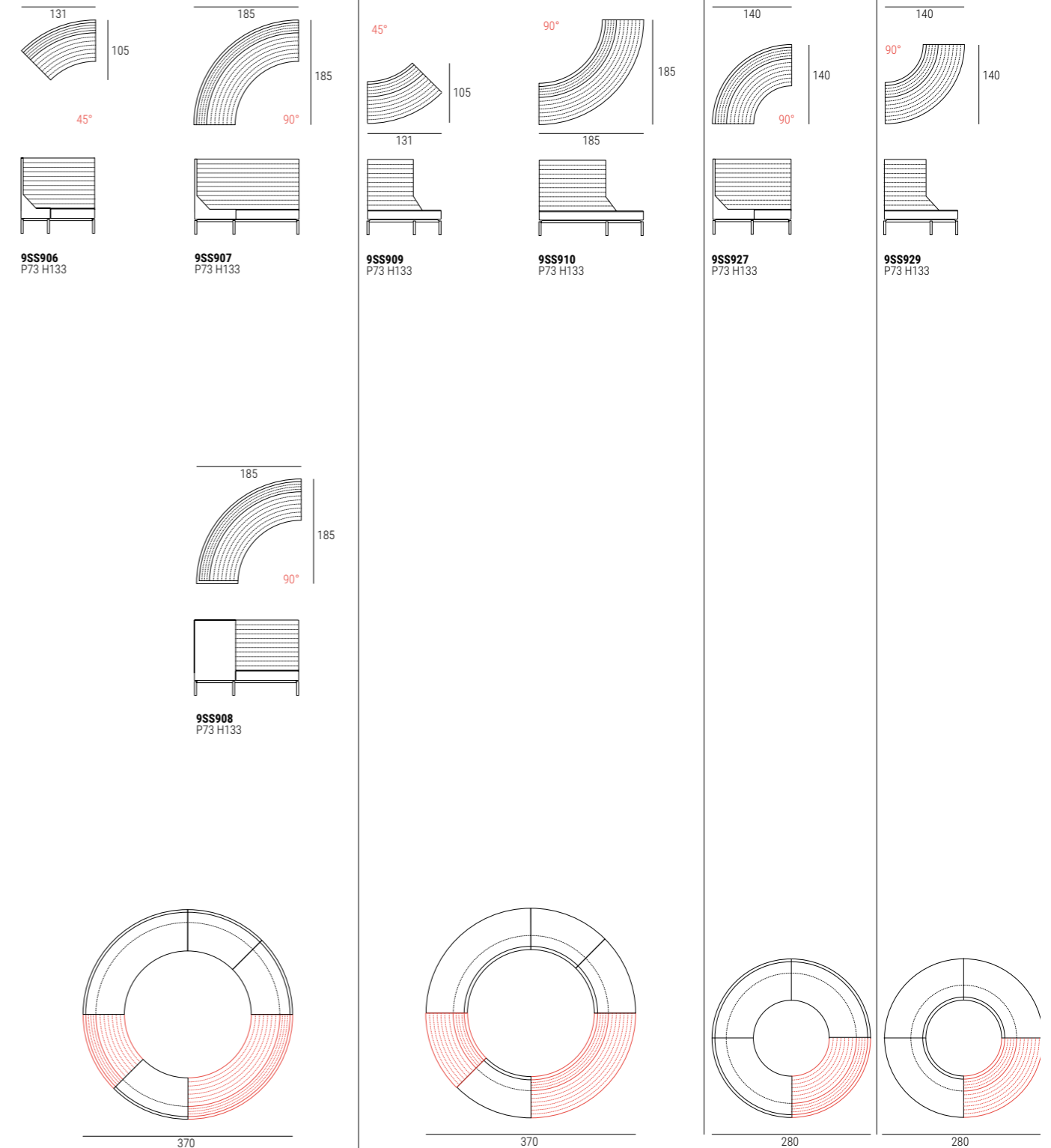
H101

H133

Round elements



Round elements

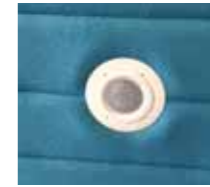


STRIPES

DESIGN JÉRÔME GAUTHIER
2009

H133

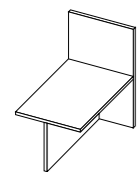
Tables
25 mm thick



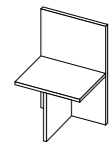
* Activation of led lighting through motion detector (standard version) or, on demand, by means of a switch.

Tables

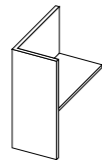
Box



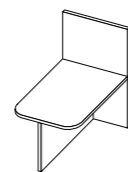
9SS401X
L82 P133 H133
Table



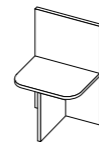
9SS402X
L82 P55 H133
Table



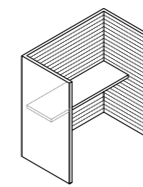
9SS403X
L73 P41 H133
Table



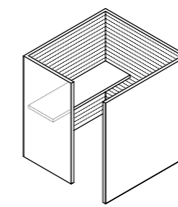
9SS404X
L82 P133 H133
Table



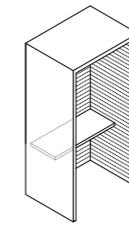
9SS405X
L82 P55 H133
Table



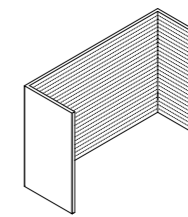
9SS911
L125 P73 H133



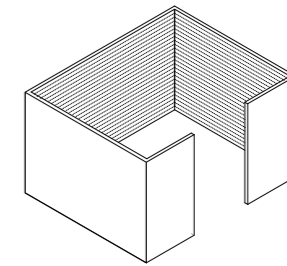
9SS912
L125 P156 H133



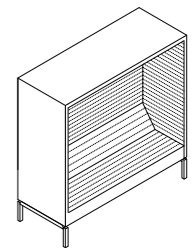
9SS913
L100 P73 H215



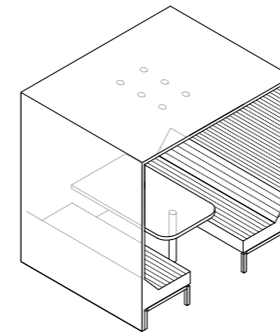
9SS914
L185 P73 H133



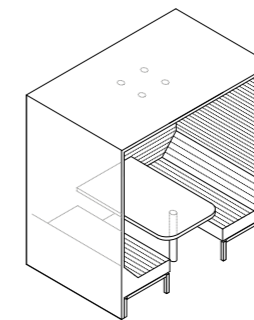
9SS915
L228 P185 H133



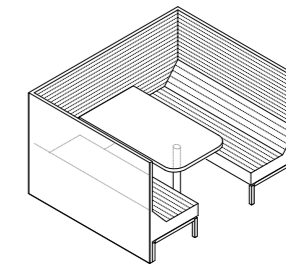
9SS924
L185 P73 H183



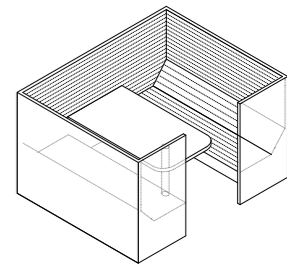
9SS916 *
L228 P185 H223
Table size L82 P133



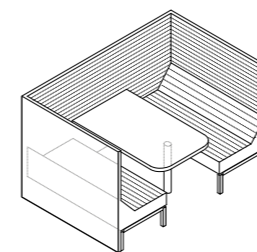
9SS923 *
L228 P145 H223
Table size L82 P133



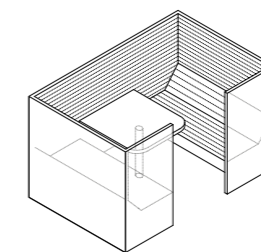
9SS917
L228 P185 H133
Table size L82 P133



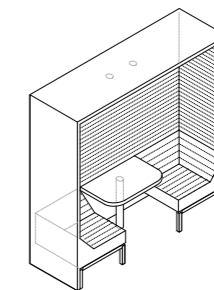
9SS918
L228 P185 H133
Table size L82 P133



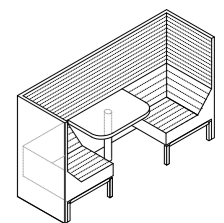
9SS919
L228 P145 H133
Table size L82 P133



9SS920
L228 P145 H133
Table size L82 P90



9SS921 *
L228 P73 H223
Table size L82 P55



9SS922
L228 P73 H133
Table size L82 P55

STRIPES

DESIGN JÉRÔME GAUTHIER
2009

Optionals



9SS801 *
L11 P5 H31
Bachmann power frame mobile module



9SS802 **
L10 H10
Schulte Evoline



9SS803 *
L26 x H9
Bachmann power frame module



9SS804
L27 P16 H7,5 (totaleH24)
Mobile lamp



9SS805
ø14 H32
Beluxe lamp



9SS806
L42 P20 H24
Mobile shelf



9SS810
L25 P40
Mobile writing shelf



9SS811
Castors

The Bachmann Power Frame electric module is available in the standard version with 2 Schuko and 2 USB sockets, in accordance with the European standards; on demand, it is also available according to the Swiss or British standards or it can be customized with different combinations of internal modules with a price increase.

The standard kit is available with 1 Schuko, 1 USB and 1 RJ45 socket, exclusively according to the European standards.

Optionals



9SS807 *
L24 x H7,5
Bachmann power frame module



9SS808
P36 H104
High shelf for sofas



9SS809
P36 H74
Low shelf for sofas

Finishes

Standard base finishes

Code RAL 9017 traffic black painted metal OPM6	Code RAL 9016 traffic white painted metal OPM7	Code Classic bronze painted metal OPM9	Code Golden beach painted metal OPM10	Code Gold pearl painted metal OPM11	Code RAL 9006 white aluminium painted metal	Code Anodized bronze metal OPM18

Optional base finishes

Code Shiny chrome metal OPM1	Code Brushed matt chrome metal OPM2	Code Brushed matt dark grey metal OPM3	Code Brushed copper metal OPM12	Code Brushed antique brass metal OPM13	Code Shiny black chrome metal OPM14	Code Brushed antique gold metal OPM15	Code Shiny brass chrome metal OPM16	Code Bronze metal OPM17	Code Metal painted in RAL Classic colors OPM8

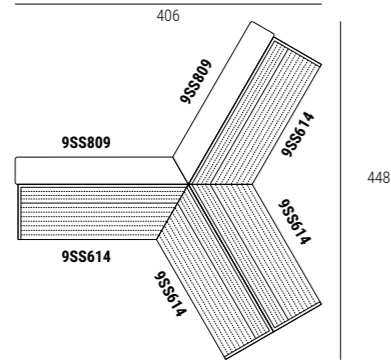
STRIPES

DESIGN JÉRÔME GAUTHIER
2009

Compositions

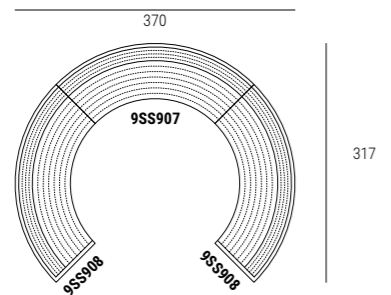
COMPOSITION A

9SS614 x4
Sofa
9SS809 x2
Low shelf



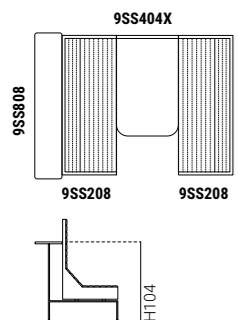
COMPOSITION B

9SS908 x2
Sofa
9SS907
Sofa



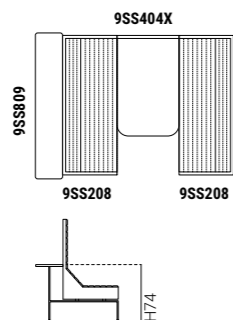
COMPOSITION C with high shelf

9SS208 x2
Sofa
9SS808
High shelf
9SS404X
Table



COMPOSITION C with low shelf

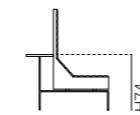
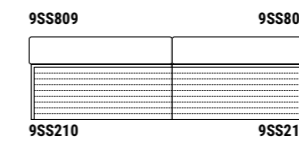
9SS208 x2
Sofa
9SS809
Low shelf
9SS404X
Table



Compositions

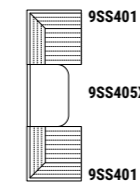
COMPOSITION D

9SS210 x2
Sofa
9SS809 x2
Low shelf



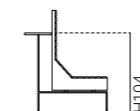
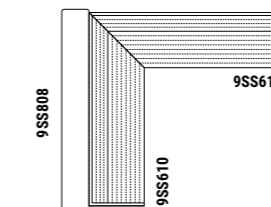
COMPOSITION E

9SS401 x2
Sofa
9SS405X
Table



COMPOSITION F

9SS610 x2
Sofa
9SS808
High shelf



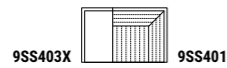
STRIPES

DESIGN JÉRÔME GAUTHIER
2009

Compositions

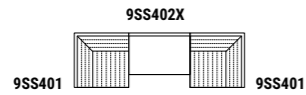
COMPOSITION G

9SS401
Sofa
9SS403X
Table



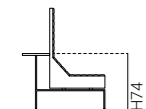
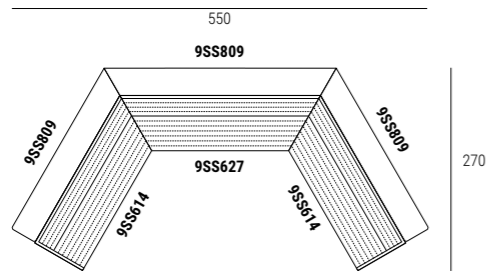
COMPOSITION H

9SS401 x2
Sofa
9SS402X
Table



COMPOSITION J

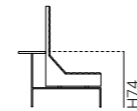
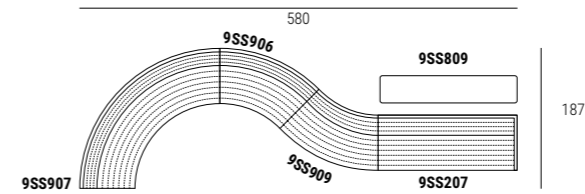
9SS614 x2
Sofa
9SS627 x1
Sofa
9SS809 x3
Low shelf



Compositions

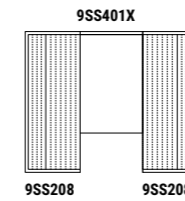
COMPOSITION K

9SS907
Sofa
9SS906
Sofa
9SS909
Sofa
9SS207
Sofa
9SS809
Low shelf



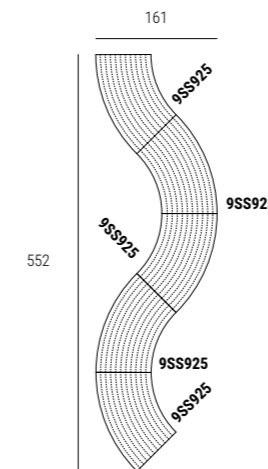
COMPOSITION L

9SS208 x2
Sofa
9SS401X
Table



COMPOSITION M

9SS925 x5
Round bench element



STRIPES

DESIGN JÉRÔME GAUTHIER
2009

La collezione STRIPES, creata dal designer Jérôme Gauthier, è ispirata alle tipiche panchine a doghe in legno orizzontali utilizzate nei parchi pubblici parigini ed è caratterizzata dalla trapuntatura a righe (da cui viene il nome "Stripes").

Stripes è un modello testato fonosorbente ed è conforme ai test BIFMA statunitensi.

Per favorire l'ergonomia e la comodità del prodotto, lo schienale è dotato di un poggiatesta con un angolo di inclinazione di ca. 22° in modo tale che non sono necessari cuscinetti per garantire il comfort.

Seduta, schienale e braccioli sono composti da un fusto in pannelli di multistrato da 20 e 40 mm di prima scelta. La resistenza del fusto è garantita da una costruzione ad incastri che offre elevate garanzie di tenuta.

La seduta, priva di cinghie elastiche intrecciate, è in poliuretano espanso CM 40/P kg/m³ 5,9 kPa e rinforzi con SR75 Kg/m³ 15,5 kPa.

Schienale e poggiatesta sono in poliuretano espanso CM 40 kg/m³ 5,9 kPa.

Il fusto e i braccioli sono rivestiti in poliuretano espanso, con una densità di 40 kg/m³ 5,9 kPa e 75 kg/m³ 15,5 kPa.

Per garantire la durabilità del prodotto nel tempo nei punti maggiormente soggetti a deformazione vengono utilizzati degli aggregati di poliuretano espanso della densità complessiva di 200 kg/m³, sotto cui è montata una piastra di metallo da 40 x 5 mm.

La parte esterna del fusto è inoltre rivestita in fibra termolegata di 250 gr.

I braccioli sono fissati tramite bulloni e baionette.

Il poliuretano espanso è sempre ignifugo CMHR (Combustion Modified High Resilient) e risponde alle norme British Standard (BS), Cal 117, Classe 11M, nonché, su richiesta, ad altri standard (per esempio le norme tedesche DIN o le norme francesi NF).

Le caratteristiche righe ("stripes" in inglese), orizzontali o verticali, sono ottenute tramite una trapuntatura che accoppia non solo il rivestimento (tessuto, finta pelle o pelle) e il dacron, ma anche uno strato di gomma con uno spessore di 1 cm. Ogni riga è alta 8 cm.

Il rivestimento del modello Stripes è sempre fisso, sia in tessuto che in pelle e finta pelle.

The STRIPES collection, created by the designer Jérôme Gauthier, was inspired by the typical wooden horizontal slat benches used in public parks in Paris and is characterized by the stripes quilting, that is where the name "Stripes" comes from.

Stripes is a tested sound absorbing model and complies with the U.S. BIFMA standards.

In order to enhance the ergonomics and the comfort of the product, the backrest is equipped with a low back support with an inclination angle of about 22 degrees, so that no further cushions are needed to ensure the sofa comfort.

Seat, backrest and arms have a frame made of 20 and 40 mm multi-ply wooden panels of the highest quality.

The frame resistance is guaranteed by a joint construction.

The seat, which is not equipped with interwoven elastic belts, is made of polyurethane foam CM 40/P kg/m³ 5,9 kPa, with supports in foam SR75 Kg/m³ 15,5 kPa.

Backrest and low back support are made of polyurethane foam CM 40 kg/m³ 5,9 kPa.

Frame and arms are upholstered with polyurethane foam with a density of 40 kg/m³ 5,9 kPa and 75 kg/m³ 15,5 kPa.

The presence of polyurethane aggregates with an overall density of 200 kg/m³, under which there is a 40 x 5 mm metal plate, ensure the product durability over time in the areas which are more subject to deformation.

The external frame side is also lined with a 250 gr. thermo-bonded fibre.

The arms are fixed by means of bolts and bajonet joints.

The polyurethane foam is always CMHR fire-retardant (Combustion Modified High Resilient) according to the British Standard regulations (BS), CAL 117, Class 11M, or, on demand, according to other regulations (such as the German DIN or the NF French regulations).

The typical stripes, which can be horizontal or vertical, are obtained through a quilting process which couples not only the cover material – fabric, artificial leather or leather, wick dacron, but also a 1 cm thick foam layer. Each stripe is 8 cm high.

Fabric, artificial leather and leather covers are always fixed.

Die Kollektion STRIPES, gezeichnet vom Designer Jérôme Gauthier, lehnt sich an die typischen Fassdaubenbänken in den Pariser Parks und ist durch die Streifenabsteppung – daher der Name «Stripes», gekennzeichnet.

Stripes ist ein schallabsorbierendes, getestetes Modell und besteht die US-BIFMA Tests.

Die Ergonomie und der Sitzkomfort des Produkts werden durch die in der Rückenlehne eingearbeitete Nierenschütze gefördert. Diese hat eine Neigung von ca. 22°, so dass zusätzliche Kissen nicht benötigt werden, um die Bequemlichkeit und den Sitzkomfort dieses Produkts zu gewährleisten.

Sitz, Rückenlehne und Seitenteile bestehen aus einem Gestell aus Schichtholzplatten mit einer Dicke von 20 und 40 mm von höchster Qualität.

Die Haltbarkeit des Gestells wird durch eine Steckkonstruktion gewährleistet.

Die Sitzfläche, ohne geflochtene Gummigurtung, besteht aus Polyurethan-Schaumstoff CM 40/P kg/m³ 5,9 kPa, mit Verstärkung in SR75 Kg/m³ 15,5 kPa.

Rückenlehne und Nierenschütze sind mit Polyurethan-Schaumstoff CM 40 kg/m³ 5,9 kPa gepolstert. Gestell und Seitenteile sind mit Polyurethan-Schaumstoff mit einer Dicke von 40 kg/m³ 5,9 kPa und 75 kg/m³ 15,5 kPa gepolstert.

Die Verwendung von Polyurethan-Schaumstoff-Aggregaten mit einer Gesamtdichte von 200 Kg/m³ in den Punkten, die der Verformung mehr ausgesetzt sind, sichert die Dauerhaftigkeit des Produktes für lange Zeit. Darunter wird zusätzlich eine Metallplatte 40 x 5 mm befestigt.

Die Aussenseiten des Gestells sind zusätzlich mit einer Ummantelung aus thermogebundenen Fasern mit Gewicht 250 Gr. ausgestattet.

Die Seitenteile sind mittels Schrauben und Bajonettverschlüssen befestigt.

Der Polyurethan-Schaumstoff ist immer schwerentflammbar CMHR (Combustion Modified High Resilient), gemäß British Standard (BS), Cal 117, Klasse 11M, oder, auf Anfrage, gemäß anderen Standards, wie beispielsweise den deutschen DIN-Normen oder den französischen NF-Normen.

Die typischen Streifen – Stripes –, die horizontal oder vertikal ausgeführt werden können, erhält man nicht nur durch die Verbindung des Bezugsmaterials – Stoff, Leder oder Kunstleder – mit Dacron, sondern es wird hier auch Schaumstoff mit einer Dicke von 1 cm eingearbeitet. Jeder Streifen ist 8 cm hoch.

Die Modelle der Serie Stripes sind immer festbezogen.

La collection STRIPES, créée par le designer Jérôme Gauthier, est inspirée par les banquettes à lattes de bois horizontales utilisées dans les parcs publics parisiens et est caractérisée par le matelassage à rayures (d'où le nom "Stripes").

Stripes est un modèle testé insonore et est conforme aux tests étasuniens BIFMA.

Pour faciliter l'ergonomie et le confort du produit, le dossier est équipé d'un support lombaire avec un angle d'inclinaison d'environ 22° de telle sorte que des coussins lombaires ne sont pas nécessaires pour assurer le confort.

L'assise, le dossier et les accoudoirs sont composés d'une carcasse en panneaux de multiplis de 20 et 40 mm de premier choix.

La résistance de la carcasse est assurée par une construction avec des joints qui offre des garanties élevées de durée de vie.

L'assise, qui n'a pas de sangles élastiques entrecroisées, est en mousse de polyuréthane CM 40/P kg/m³ 5,9 kPa et renforts avec SR75 kg/m³ 15,5 kPa.

Le dossier et les accoudoirs sont en mousse de polyuréthane CM 40 kg/m³ 5,9 kPa.

La carcasse et les accoudoirs sont revêtus de mousse de polyuréthane avec une densité de 40 kg/m³ 5,9 kPa et 75 kg/m³ 15,5 kPa.

Afin d'assurer la durabilité du produit dans le temps au niveau des points les plus sujets à la déformation, des agrégats de mousse de polyuréthane d'une densité globale de 200 kg/m³ sont utilisés, sous lesquels est montée une plaque métallique de 40 x 5 mm.

En plus, l'extérieur de la carcasse est revêtu de dacron de 250 grammes.

Les accoudoirs sont fixés à l'aide de boulons et baionnettes.

La mousse de polyuréthane est toujours ignifuge CMHR (Combustion Modified High Resilient) et répond aux normes British Standard (BS), Cal 117, Classe 11M, ainsi que, sur demande, à d'autres normes (par exemple les normes allemandes DIN ou les normes françaises NF).

Les rayures ("stripes" en anglais) caractéristiques, horizontales ou verticales, sont obtenues grâce à un matelassage qui couple non seulement le revêtement (tissu, similicuir ou cuir) et le dacron, mais aussi une couche de mousse de polyuréthane avec une épaisseur d'1 cm. Chaque rayure est haute 8 cm.

Le revêtement du modèle Stripes est toujours fixe, aussi bien en tissu qu'en similicuir qu'en cuir.

Ottimale particolarità della collezione STRIPES - di un designer francese Jérôme Gauthier - è la presenza di una caratteristica stecca in polistirolo (da qui il nome "Stripes"), a proобразом послужили скамейки на основе горизонтальных деревянных реек - неизменные спутники парижских общественных парков. Артикулы коллекции Stripes прошли испытание на необходимый уровень звукопоглощения и соответствуют американскому стандарту BIFMA (единая база стандартизации по безопасности, долговечности и рабочих функций тестируемого изделия). Для большей эргономичности и удобства нижняя часть спинки, соприкасающаяся с поясницей, имеет угол наклона в 22°, что позволяет обеспечить комфорт, не используя дополнительные подушки.

Каркас сиденья, спинки и подлокотников выполнен из панелей «мультистрато» - многослойной фанеры высшего качества толщиной от 20 до 40мм. Прочность каркаса обусловлена его жесткой конструкцией, обеспечивающей повышенные гарантирно-эксплуатационные качества.

Наполнение сиденья из вспененного полиуретана CM плотностью 40/P кг/м³ 5,9 кПа со вставками из вспененного полиуретана SR плотностью 75 Кг/м³ 15,5 кПа, без эластичных переkreщивающихся ремней.

Наполнение спинки и нижней части спинки, соприкасающейся с поясницей из вспененного полиуретана CM плотностью 40/P кг/м³ 5,9 кПа

Каркас и подлокотники с покрытием из вспененного полиуретана плотностью 40 кг/м³ 5,9 кПа и 75 кг/м³ 15,5 кПа.

Для обеспечения максимально длительного срока эксплуатации на участках, где чаще всего могут возникать деформации используется наполнение из вспененного полиуретана общей плотностью 200 кг/м³ в сочетании с поддерживающей металлической пластиной 40 x 5 мм. Внешняя часть каркаса отделана слоем из термоскрепленного волокна 250г/м². Крепление подлокотников на болтах и при помощи байонетного соединения. Высокоупругий трудновоспламеняемый вспененный полиуретан категории CMHR (Combustion Modified High Resilient), соответствует всем необходимым нормам и стандартам (английский British Standard (BS), американский Технический бюллетень 117 (Cal 117), класс эмиссии M1, немецкий институт по стандартизации (DIN), французский орган по сертификации (NF)). Характерные для данной коллекции вертикальные либо горизонтальные полосы ("stripes" по-английски) получаются в результате просточки, которая соединяет не только обивку (ткань, кожа, искусственная или натуральная) и дакрон, но также захватывает и слой полиуретана толщиной 1см, таким образом, каждая полоса имеет высоту 8см.

Все артикулы коллекции STRIPES имеют несъемную обивку, как в ткани, так и в коже, искусственной либо натуральной.