AXEL

Gijs Papavoine 2005

ROMP
Frame
Houten constructie van beuken en mdf.
Vering
No-sag veren.
Schuim
polyether bedekt met 90 gr dacron.

ONDERSTEL
1. Slede in RVS
2. Slede in gewenste kleur uit de Montis poedercoatcollectie
3. Aluminium poot in gewenste kleur uit de Montis poedercoatcollectie.

KUSSEN
STANDAARD ZITKUSSEN
Schuim
Bestaat uit een combinatie van HR-schuim. Onder een stevig schuim met soortgelijk gewicht van 41 kg/m³. Daarboven een zachtere spie die zorgt voor extra comfort en extra valling in de bank. De schuimkern wordt overtrokken met een hoes gevuld met fiber-rolletjes en schuim-vlokken (verhouding 70/30%).

Rugkussen
Opbouw van een gestikte hoes, verdeeld in vakken. Gevuld met een combinatie van dacronrolletjes en 'memory' schuimvlokken.

HARDERE VARIANT
ZITKUSSEN
Van een harder HR schuim met een soort gelijk gewicht van 53 kg/m³. De schuimkern wordt overtrokken met een hoes gevuld met fiberrolletjes en schuim vlokken.

BODY
Frame
Wooden construction of beech and mdf.
Springs
No-sag springs.
Foam
Polyether foam covered with 90 gr dacron.

FEET
1. Stainless steel sled base
2. Sled base in a colour of choice from the Montis powder coating collection
3. Aluminium leg in a colour of choice from the Montis powder coating collection.

CUSHION
SEAT CUSHION
Foam
Basis of HR foam with a specific gravity of 41 kg/m³ combined with a thin top layer of HR foam with a specific gravity of 34 kg/m³ for extra comfort.
Padding
Foam flakes and fibre

Back cushion
An stitched cover, divided in different pockets. Filled with foam flakes and fibre curls.

HARDER CUSHION
The base consist of one harder HR-foam with a specific grafivity of 53 kg/m³. The foamcore is coverd with a cover divided in different pockets. Filled with a combination fibrecurts and foam flakes

KORPUS
Frame
Holzkonstruktion von Buchenholz und MDF.
Federung
No-sag Federn.
Schaum
Polyäther Schaum bedeckt mit 90 gr dacron.

UNTERGESTELL
1. Kufengestell aus Edelstahl
2. Kufengestell in einer Wunschfarbe aus der Montis-Pulverbeschichtungs kollektion
3. Aluminiumfuß in einer Wunschfarbe aus der Montis-Pulverbeschichtungs kollektion

KISSEN
SITZKISSEN
Schaum
Basis aus HR-Schaum mit einem spezifischen Gewicht von 41 kg/m³ kombiniert mit einer dünnen Oberschicht HR-Schaum mit einem spezifischen Gewicht von 34 kg/m³ für zusätzlichen Komfort.
Decklage
Schaumflocken und Fiberspiralen (Verhältnis 70/30%).

Rückenkissen
Ein Bezug, unterteilt in verschiedene Oberflächen. Füllung von Schaumflocken und Fibersprialen.

HARTE KISSEN
Schaum
Basis aus einem härteren HR-Schaum mit einem spezifischen Gewicht von 53 kg/m³.
Decklage
Schaumflocken und Fiberspiralen.

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Rugkussen
De kern is voorzien van een schuimonderdeel van HR schuim, daaroverheen een gestikte hoes verdeeld in vakken, gevuld met een combinatie van fiberrolletjes en ‘memory’ schuimvlokken.

ARMKUSSEN
(optioneel)
Gevuld met veren.

AXEL HOOFDSTEUN
Het hoofdsteunkussen kan 35 graden naar voren worden gekanteld.
Frame
De kantelbare hoofdsteun is voorzien van een zwarte metalen frame. In de hoofdsteun zelf zit een multiplex plaat die d.m.v. scharnieren is verbonden aan het stalen frame.
Schuim
Een kern van zacht HR-schuim met 300 grams dacron.
Stoffering
Afneembare hoes van stof.

KUSSENS
De rugkussens van ons model AXEL / AXEL XL hebben een losse vulling. Dit is een vulling van verschillende losse, veerkrachtige en duurzame materialen. De kussens vormen zich gemakkelijk naar uw lichaam en geven daardoor een groot comfort en een natuurlijke nonchalance. Om de vormgeving van uw bank te bewaren is het van belang dat de bank iedere dag na gebruik wordt opgeklopt, zodat de vulling weer luchtig wordt en de vorm wordt hersteld, vergelijkbaar met het hoofdkussen van uw bed.
Dit dagelijkse onderhoud komt de levensduur en het comfort van de kussens ten goede en vermijdt verkleving van de losse vulling.

Back cushion
Provided with a foam component of HR foam, covered with an stitched cover, divided in different pockets. Filled with latex foam flakes and fibre curls.

ARM CUSHION
(optional)
Filled with feathers.

AXEL HEADREST
The headrest can be 35 degrees be tilted forward.
Frame
The tilting headrest features a black metal frame.
In the headrest itself is a plywood plate which is attached into the steel frame.
Foam
Basis of soft HR foam with 300 grams dacron.
Upholstery
Removable cover in fabric.

CUSHION
The back cushions of our model AXEL / AXEL XL have a loose fill. This is a filling consisting of various resilient and durable materials. The Axel / Axel XL cushions easily shape to your body and give great comfort and nonchalance. To preserve the design of your couch it is important to fluff it up every day after use to bring back the airy quality of the stuffing and to recover its shape, just as you would do with the pillows on your bed. The life span and comfort of the pillows greatly benefit from this daily maintenance and you prevent the loose stuffing from clumping together.

Rückenkissen
Basis versehen von einem Schaum-komponente aus HR-Schaum, darüber ein Bezug, unterteilt in verschiedene Oberflächen. Füllung von Schaumflocken und Fibersprialen.

ARMKISSEN
(optional)
Füllung von Federn.

AXEL NACKENSTÜTZE
Schwenkbar. Die Nackenstütze kann 35 Grad nach vorne geneigt werden.
Rahmen
Die neigbare Nackenstütze hat einen schwarzen Metallrahmen. Basis ist eine Sperrholzplatte die mit einem Gelenk verbunden ist mit dem Stahlrahmen.
Schaum
Basis aus HR-Schaum mit 300 g dacron.
Polsterung
Abnehmbarer Bezug aus Stoff.

KISSEN
Die Rückenkissen des Modells AXEL / AXEL XL haben eine lose Füllung, die aus elastischen, langlebigen Materialien bestehen. Die Kissen schmiegen sich dem Körper an, sind dadurch komfortabel und geben dem Sofa eine “lässige” Ausstrahlung. Damit das Sofa seine Form behält, ist es wichtig, dass es jeden Tag nach Gebrauch abgeklopft wird, damit die Füllung wieder luftig und die Form wiederhergestellt wird (vergleichbar mit einem Kopfkissen). Diese tägliche Pflege kommt der Lebensdauer und dem Komfort der Kissen zugute und vermeidet ein Verkleben der losen Füllung.

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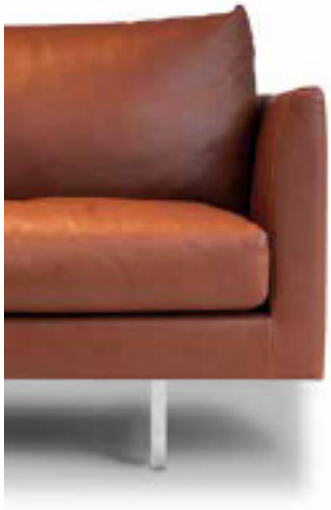
VILTGLIJDERS
ONDER SLEDE
De glijders onder de sledes worden gemaakt van antislip materialen, zoals rubber of kunststof. In deze materialen zitten stoffen, die onder druk vlekken kunnen veroorzaken op diverse vloeren (kunststof, gietvloeren, pvc, tapijten, beton-vloeren, houten vloeren, etc.). Ter voorkoming van een reactie op de vloer, adviseren wij gebruik te maken van bijgeleverde viltglijders.

FELT GLIDES
UNDER SLED BASE
The glides under the sled bases are made from anti-slip materials such as rubber or plastic. These materials contain substances which can cause stains under pressure on various floors (artificial floors, cast floors, pvc, carpet, concrete floors, hardwood floors, etc.). To prevent a reaction on the floor we recommend using the included felt glides.

FILZGLEITER
UNTER KUFENGESTELL
Die Gleiter unter die Kufengestelle sind aus rutschfestem Material wie Gummi oder Kunststoff gefertigt. Diese Materialien enthalten Substanzen, die unter Druck auf verschiedenen Böden Flecken verursachen können (Kunststoff, Gussböden, PVC, Teppichböden, Betonböden, Holzböden usw.). Um eine Reaktion auf dem Boden zu vermeiden, empfehlen wir die Verwendung von mitgelieferten Filzgleitern.



SLEDE
RVS

SLEDE BASE
Stainless steel

KUFENGESTELL
Edelstahl

BREDE POOT
RVS

WIDE LEGS
Stainless steel

WEITE FÜSSE
Edelstahl

AXEL

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AXEL

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AXEL

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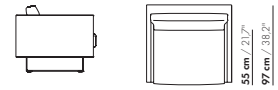
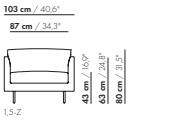
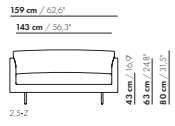
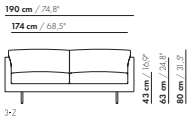
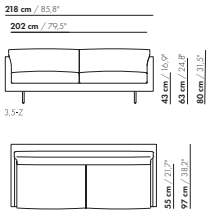
STRAIGHT SOFA

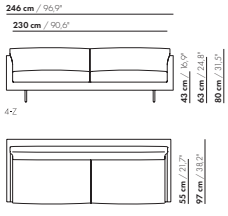


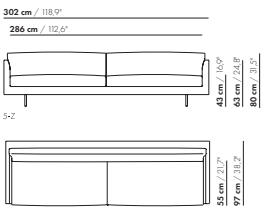




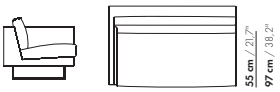


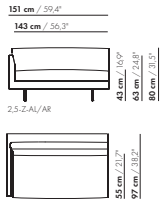


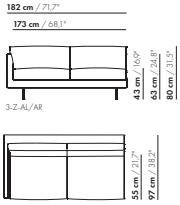


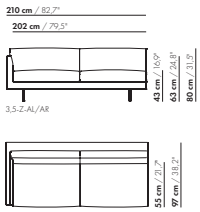


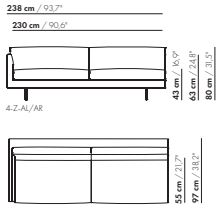
ARM LEFT OR RIGHT

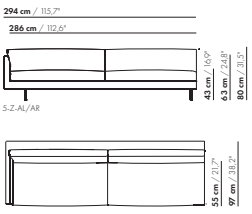




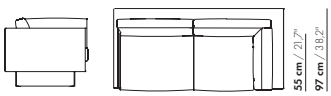


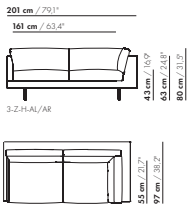


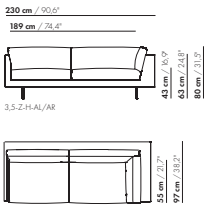


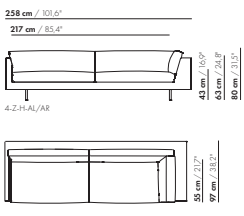


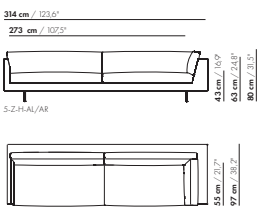
CORNER ARM LEFT OR RIGHT











AXEL

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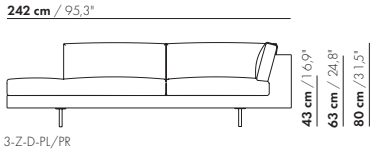
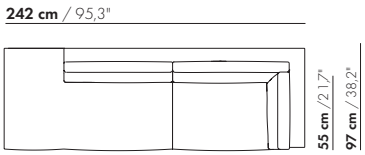
DORMEUSE OTTOMAN LEFT OR RIGHT



3-Z-D-PL/PR



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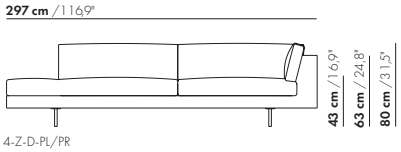
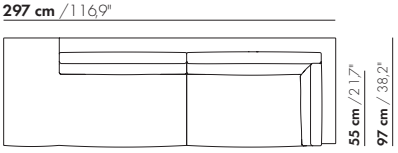
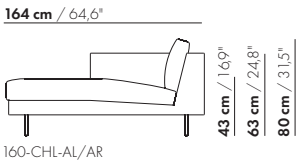


4-Z-D-PL/PR

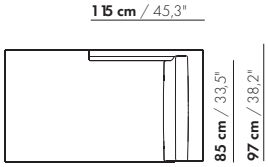


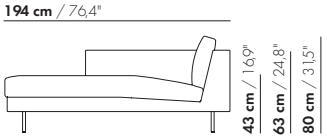
4-Z-D-PL/PR

CHAISE LONGUE ARM LEFT OR RIGHT



160-CHL-AL/AR





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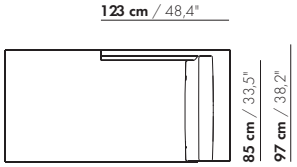
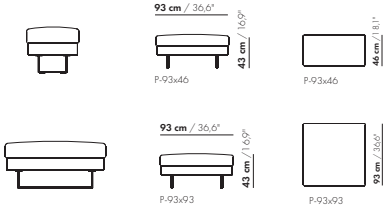
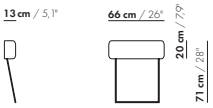


OTTOMAN



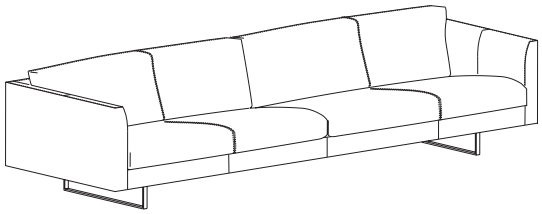
TILTABLE HEADREST

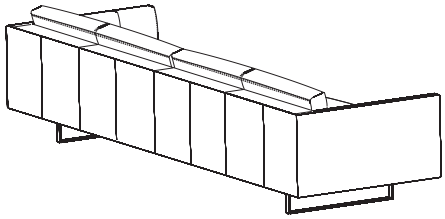


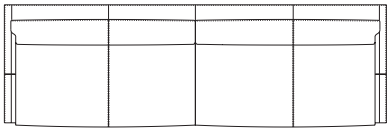
AXEL

Gijs Papavoine 2005

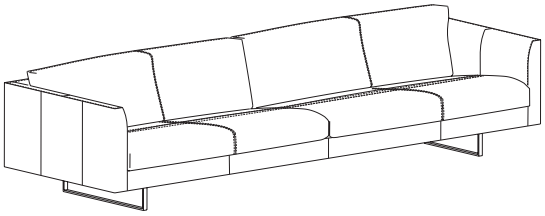
STANDARD STITCHPATTERN
LEATHER

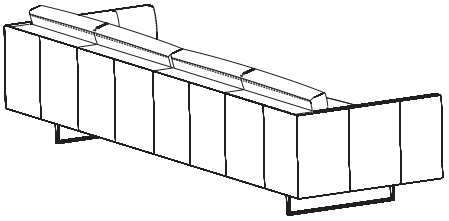


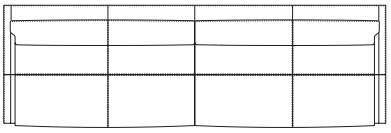




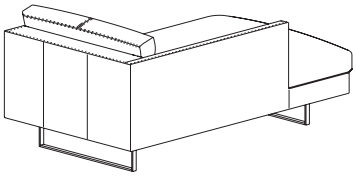
STITCHPATTERN EXTRA SEAMS
LEATHER | RANCHO L40

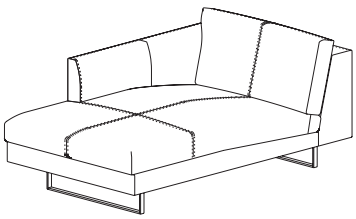




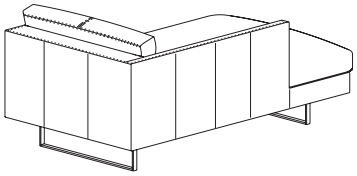


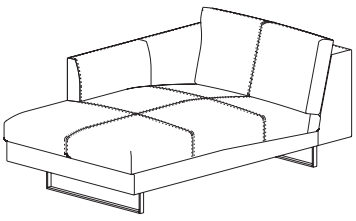
STANDARD STITCHPATTERN
LEATHER





STITCHPATTERN EXTRA SEAMS
LEATHER | RANCHO L40



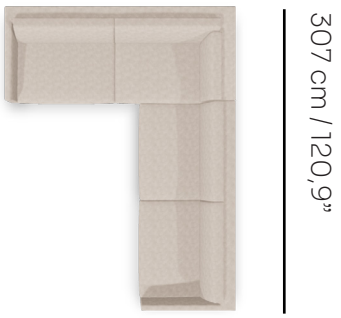


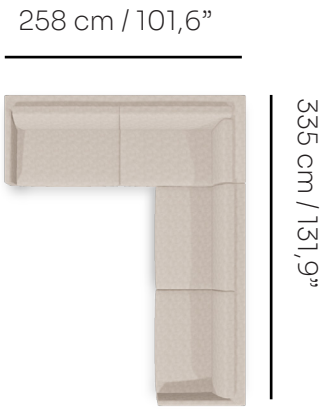
AXEL

Gijs Papavoine 2005

EXAMPLE SETTINGS

CORNER





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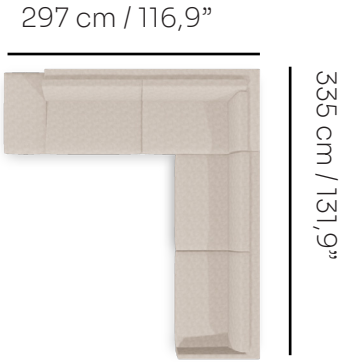
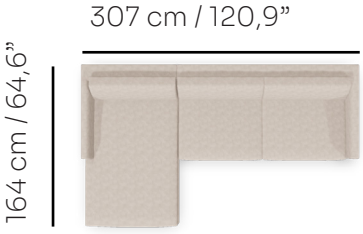
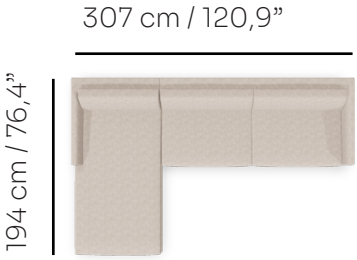


CHAISE LONGUE 160



CHAISE LONGUE 190