

Social

PEDRALI®

DSO_2L - DSO_2LP - DSO_2AL - DSO_2A - DSO_2P - DSO_3L - DSO_3LLP -
DSO_3ALL - DSO_3AAL - DSO_3ALP - DSO_4L - DSO_4ALLL - DSO_4AALL
- DSO2X2P

100%
MADE IN
ITALY

DESIGN
Patrick Jouin



EN: Modular system consisting of linear polyurethane foam seating with elastic straps, steel frame and die-cast aluminium legs at the ends

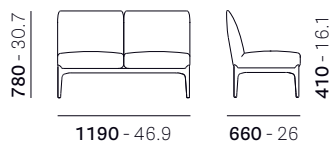
IT: Sistema modulare composto da sedute lineari in schiumato poliuretano con cinghie elastiche, telaio in acciaio e gambe in pressofusione di alluminio poste alle estremità

DE: Modulares System, bestehend aus einer linearen Sitzfläche aus Polyurethanschaum mit elastischen Gurten, einem Stahlrahmen und Aluminiumdruckgussbeinen an den Enden

FR: Système modulaire composé d'une assise en mousse de polyuréthane linéaire avec sangles élastiques, d'un cadre en acier et de pieds en aluminium moulé sous pression aux extrémités

ES: Sistema modular compuesto por asientos lineales de espuma de poliuretano con correas elásticas, marco de acero y patas de aluminio fundido a presión en los extremos

• DSO_2L mm - in

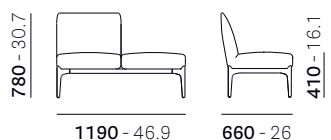


Disassembled
Da assemblare



mc 0,31 kg 28
ft³ 11 lb 61.7

• DSO_2LP

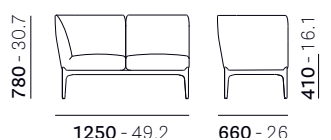


Disassembled
Da assemblare



mc 0,58 kg 25
ft³ 20.5 lb 55.1

• DSO_2AL



Disassembled
Da assemblare



mc 0,58 kg 30,5
ft³ 20.5 lb 67.2

Wijzigingen voorbehouden, laatste update 2022-08, de getoonde afbeeldingen zijn enkel ter illustratie

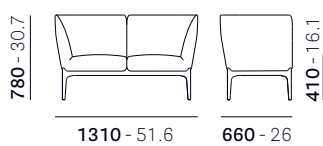
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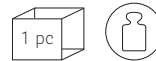
DSO_2L - DSO_2LP - DSO_2AL - DSO_2A - DSO_2P - DSO_3L - DSO_3LLP -
DSO_3ALL - DSO_3AAL - DSO_3ALP - DSO_4L - DSO_4ALLL - DSO_4AALL
- DSO2X2P

DESIGN
Patrick Jouin

• DSO_2A mm - in

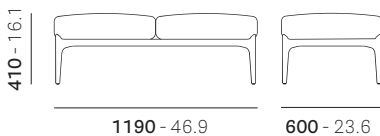


Disassembled
Da assemblare

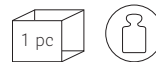


mc 0,31 **kg 33**
ft³ 11 lb 72.8

• DSO_2P

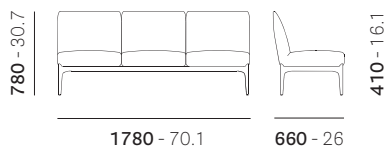


Disassembled
Da assemblare



mc 0,31 **kg 21,5**
ft³ 11 lb 47.4

• DSO_3L



Disassembled
Da assemblare



mc 0,31 **kg 39,5**
ft³ 11 lb 87.1

• DSO_3LLP



Disassembled
Da assemblare



mc 0,58 **kg 36,5**
ft³ 20.5 lb 80.5

Wijzigingen voorbehouden, laatste update 2022-08, de getoonde afbeeldingen zijn enkel ter illustratie

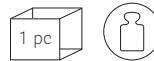
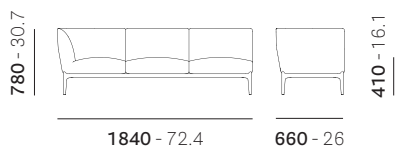
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- DSO2X2P

DESIGN
Patrick Jouin

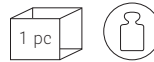
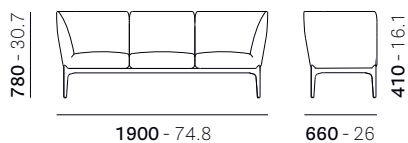
• DSO_3ALL mm - in



Disassembled
Da assemblare

mc 0,58 **kg 42**
ft³ 20.5 lb 92.6

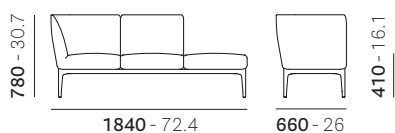
• DSO_3AAL



Disassembled
Da assemblare

mc 0,58 **kg 44,5**
ft³ 20.5 lb 98.1

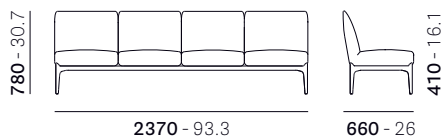
• DSO_3ALP



Disassembled
Da assemblare

mc 0,85 **kg 39**
ft³ 30 lb 86

• DSO_4L



Disassembled
Da assemblare

mc 0,315 **kg 57**
ft³ 11.1 lb 125.7

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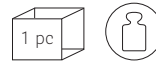
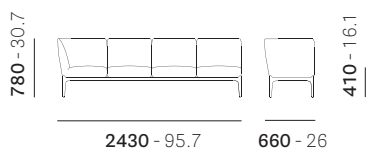
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- DSO2X2P

DESIGN
Patrick Jouin

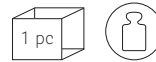
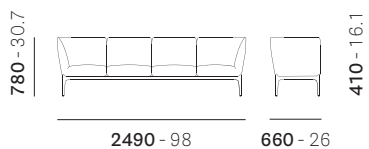
• DSO_4ALLL mm - in



Disassembled
Da assemblare

mc 0,585 **kg 60**
ft³ 20.7 lb 132.3

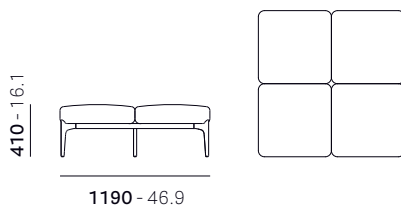
• DSO_4AALL



Disassembled
Da assemblare

mc 0,585 **kg 62**
ft³ 20.7 lb 136.9

• DSO_2X2P



Disassembled
Da assemblare

mc 0,345 **kg 37,5**
ft³ 12.2 lb 82.7

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DSO_3ALL - DSO_3AAL - DSO_3ALP - DSO_4L - DSO_4ALLL - DSO_4AALL
- DSO2X2P

DESIGN
Patrick Jouin

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

EN: Internal steel frame, with elastic straps, moulded in flexible polyurethane (density 60 kg/m³), fireproof (class 1 IM), covered in fabric

IT: Struttura interna in acciaio, con cinghie elastiche, stampata in poliuretano flessibile (densità 60 kg/m³), ignifugo (classe 1 IM), rivestita in tessuto

DE: Interner Stahlrahmen, mit elastischen Bändern, geformt aus flexiblem Polyurethan (Dichte 60 kg/m³), feuerfest (Klasse 1 IM), mit Stoff bezogen

FR: Cadre interne en acier, avec sangles élastiques, moulé en polyuréthane flexible (densité 60 kg/m³), ignifugé (classe 1 IM), recouvert de tissu

ES: Marco interno de acero, con correas elásticas, moldeado en poliuretano flexible (densidad 60 kg/m³), ignífugo (clase 1 IM), cubierto de tela

FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. A, C (Excluding / Escluso C36÷C39), D40÷D44, E, G, H, N01÷N08, P

EN: For full range of color available see finishing legend on the website

IT: Per tutta la gamma di colori disponibili vedere legenda finiture sul sito web

• FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN

EN: Die-cast aluminium legs, high-strength steel crossbars

IT: Gambe in pressofusione di alluminio, traversi in acciaio alto resistenziale

DE: Beine aus Aluminiumdruckguss, Querstreben aus hochfestem Stahl

FR: Pieds en aluminium moulé sous pression, barres transversales en acier haute résistance

ES: Patas de aluminio fundido a presión, travesaños de acero de alta resistencia

FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITION STRUCTURE - ACABADO ARMAZÓN

EN: Powder coating

IT: Verniciato con polvere

DE: Pulverbeschichtet

FR: Époxy à poudre

ES: Barnizado con polvo



EN: For full range of color available see finishing legend on the website

IT: Per tutta la gamma di colori disponibili vedere legenda finiture sul sito web

EN: Polished aluminium

IT: Alluminio lucidato

DE: Poliertes Aluminium

FR: Aluminium poli

ES: Aluminio pulido



LU

• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Technopolymer, black

IT: In tecnopolimero, nero

DE: Technopolymer, schwarz



FR: Technopolymère, noir

ES: Tecnopolímero, negro

Wijzigingen voorbehouden, laatste update 2022-08, de getoonde afbeeldingen zijn enkel ter illustratie

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- DSO2X2P

DESIGN
Patrick Jouin

<p>ACCESSORIES Accessori Zubehörteile Accessoiresw Accesorios</p>	<p>code DSO_LINK</p> <p>EN: Connecting plate IT: Lamiera di collegamento DE: Verbindungsplatte FR: Plaque de connexion ES: Placa de conexión</p>																																																						
<p>REGULATIONS AND CERTIFICATES Normative e Certificazioni Bestimmungen und Zertifikat Normatives et certifications Normativas y certificados</p>	<ul style="list-style-type: none"> <p>• RESISTANCE TEST - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA</p> <p>EN 1728:2012, 6.4 - EN 16139:2013, L2 EN 1728:2012, 6.5 - EN 16139:2013, L2 EN 1728:2012, 6.10 - EN 16139:2013, L2 EN 1728:2012, 6.11 - EN 16139:2013, L2 EN 1728:2012, 6.15 - EN 16139:2013, L2 EN 1728:2012, 6.16 - EN 16139:2013, L2 EN 1728:2012, 6.17 - EN 16139:2013, L2 EN 1728:2012, 6.18 - EN 16139:2013, L2 EN 1728:2012, 6.20 - EN 16139:2013, L2 EN 1728:2012, 6.24 - EN 16139:2013, L2 EN 1728:2012, 6.25 - EN 16139:2013, L2 EN 1728:2012, 6.26 - EN 16139:2013, L2</p> <p>• ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL</p> <table border="1"> <thead> <tr> <th>MATERIAL Materiale</th> <th>Kg WEIGHT Peso</th> <th>% TOTAL ITEM Totale articolo</th> <th>MATERIAL RECYCLABILITY Riciclabilità del materiale</th> <th>% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine</th> <th>% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto</th> </tr> </thead> <tbody> <tr> <td>Steel Acciaio</td> <td>11,51</td> <td>29,15</td> <td>YES</td> <td>33,2</td> <td>100</td> </tr> <tr> <td>Die-cast aluminium Alluminio pressofuso</td> <td>3,88</td> <td>9,83</td> <td>YES</td> <td>94</td> <td>100</td> </tr> <tr> <td>Polypropylene Polipropilene</td> <td>0,96</td> <td>2,43</td> <td>YES</td> <td>0</td> <td>100</td> </tr> <tr> <td>Technopolymer Tecnopolimero</td> <td>0,004</td> <td>0,01</td> <td>YES</td> <td>40</td> <td>100</td> </tr> <tr> <td>Polyurethane foam Poliuretano espanso</td> <td>14,9</td> <td>37,73</td> <td>NO</td> <td>0</td> <td>0</td> </tr> <tr> <td>Multilayer Multistrato</td> <td>7,95</td> <td>20,13</td> <td>YES</td> <td>0</td> <td>100</td> </tr> <tr> <td>Fabric Tessuto</td> <td>0,28</td> <td>0,72</td> <td>NO</td> <td>0</td> <td>0</td> </tr> <tr> <td>TOTAL TOTALE</td> <td>39,49 Kg</td> <td>--</td> <td>--</td> <td>18,9 %</td> <td>61,5 %</td> </tr> </tbody> </table> <p>EN: Percentages referred to SOCIAL DSO_3L IT: Percentuali riferite al SOCIAL DSO_3L</p> <p>• COMPANY CERTIFICATIONS - CERTIFICAZIONI AZIENDALI - UNTERNEHMENSZERTIFIZIERUNGEN - CERTIFICATIONS D'ENTREPRISE - CERTIFICACIONES DE LA EMPRESA</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>ISO 14001 Environmental management system Sistema di gestione ambientale</p>  </div> <div style="text-align: center;"> <p>ISO 9001 Quality management system Sistema di gestione della qualità</p>  </div> </div> 	MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto	Steel Acciaio	11,51	29,15	YES	33,2	100	Die-cast aluminium Alluminio pressofuso	3,88	9,83	YES	94	100	Polypropylene Polipropilene	0,96	2,43	YES	0	100	Technopolymer Tecnopolimero	0,004	0,01	YES	40	100	Polyurethane foam Poliuretano espanso	14,9	37,73	NO	0	0	Multilayer Multistrato	7,95	20,13	YES	0	100	Fabric Tessuto	0,28	0,72	NO	0	0	TOTAL TOTALE	39,49 Kg	--	--	18,9 %	61,5 %
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DSO2_4L - DSO2_4ALLL - DSO2_4AALL

100%
MADE IN
ITALY

DESIGN
Patrick Jouin



EN: Modular system consisting of linear, deep and wide seating in polyurethane foam with elastic straps in the backrest, steel frame and die-cast aluminium legs at the ends

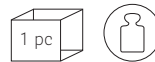
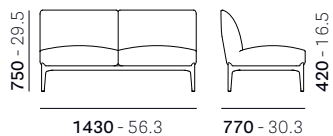
IT: Sistema modulare composto da sedute lineari, profonde ed ampie, in schiumato poliuretano con cinghie elastiche, telaio in acciaio e gambe in pressofusione di alluminio poste alle estremità

DE: Modulares System, bestehend aus geradlinigen, tiefen und breiten Sitzflächen aus Polyurethanschäum mit elastischen Gurten in der Rückenlehne, Stahlrahmen und Beinen aus Aluminiumdruckguss an den Enden

FR: Système modulaire composé d'une assise linéaire, profonde et large en mousse de polyuréthane avec sangles élastiques dans le dossier, d'une structure en acier et de pieds en aluminium moulé sous pression aux extrémités

ES: Sistema modular compuesto por asientos lineales, profundos y anchos de espuma de poliuretano con correas elásticas en el respaldo, marco de acero y patas de aluminio fundido a presión en los extremos

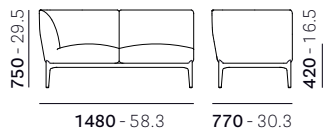
• DSO2_2L mm - in



Disassembled
Da assemblare

mc 0,52 kg 34,5
ft³ 18.4 lb 76.1

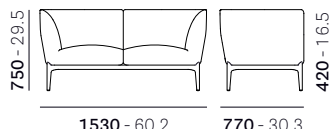
• DSO2_2AL



Disassembled
Da assemblare

mc 0,88 kg 37
ft³ 31.1 lb 81.6

• DSO2_2A



Disassembled
Da assemblare

mc 0,4 kg 39,5
ft³ 14.3 lb 87.1

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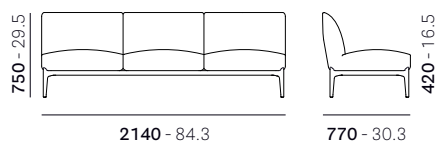
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DSO2_4L - DSO2_4ALLL - DSO2_4AALL

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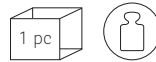
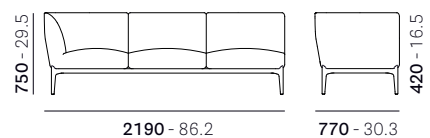
• DSO2_3L mm - in



Disassembled
Da assemblare

mc 0,53 **kg 49,5**
ft³ 18.7 lb 109.1

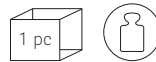
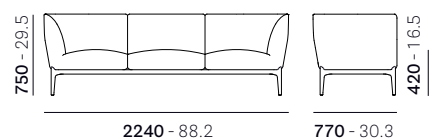
• DSO2_3ALL



Disassembled
Da assemblare

mc 0,88 **kg 52**
ft³ 31.1 lb 114.6

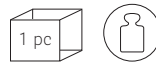
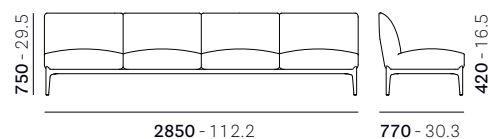
• DSO2_3AAL



Disassembled
Da assemblare

mc 0,88 **kg 55**
ft³ 31.1 lb 121.3

• DSO2_4L



Disassembled
Da assemblare

mc 0,52 **kg 81,5**
ft³ 18.4 lb 179.7

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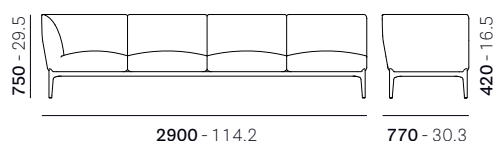
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DSO2_4L - DSO2_4ALLL - DSO2_4AALL

DESIGN
Patrick Jouin

• DSO2_4ALLL mm - in

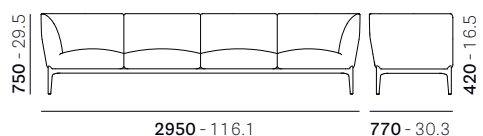


Disassembled
Da assemblare

mc 0,88
ft³ 31.1

kg 84
lb 185.2

• DSO2_4AALL



Disassembled
Da assemblare

mc 0,88
ft³ 31.1

kg 87
lb 191.8

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIEN TO

EN: Internal steel frame, with elastic straps, moulded in flexible polyurethane (density 60 kg/m³), fireproof (class 1 IM), covered in fabric

IT: Struttura interna in acciaio, con cinghie elastiche, stampata in poliuretano flessibile (densità 60 kg/m³), ignifugo (classe 1 IM), rivestita in tessuto

DE: Interner Stahlrahmen, mit elastischen Bändern, geformt aus flexiblem Polyurethan (Dichte 60 kg/m³), feuerfest (Klasse 1 IM), mit Stoff bezogen

FR: Cadre interne en acier, avec sangles élastiques, moulé en polyuréthane flexible (densité 60 kg/m³), ignifugé (classe 1 IM), recouvert de tissu

ES: Marco interno de acero, con correas elásticas, moldeado en poliuretano flexible (densidad 60 kg/m³), ignífugo (clase 1 IM), cubierto de tela

FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. A, C (Excluding / Escluso C36÷C39), D40÷D44, E, G, H, N01÷N08, P

EN: For full range of color available see finishing legend on the website

IT: Per tutta la gamma di colori disponibili vedere legenda finiture sul sito web

• FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN

EN: Die-cast aluminium legs, high-strength steel crossbars

IT: Gambe in pressofusione di alluminio, traversi in acciaio alto resistenziale

DE: Beine aus Aluminiumdruckguss, Querstreben aus hochfestem Stahl

FR: Pieds en aluminium moulé sous pression, barres transversales en acier haute résistance

ES: Patas de aluminio fundido a presión, travesaños de acero de alta resistencia

Wijzigingen voorbehouden, laatste update 2022-08, de getoonde afbeeldingen zijn enkel ter illustratie

Social Plus

PEDRALI[®]

DSO2_2L - DSO2_2AL - DSO_2A - DSO2_3L - DSO2_3ALL - DSO2_3AAL -
DSO2_4L - DSO2_4ALLL - DSO2_4AALL

DESIGN
Patrick Jouin

• **FRAME FINISH** - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITION STRUCTURE - ACABADO ARMAZÓN

EN: Powder coating

IT: Verniciato con polvere

DE: Pulverbeschichtet

FR: Époxy à poudre

ES: Barnizado con polvo



EN: For full range of color available see finishing legend on the website

IT: Per tutta la gamma di colori disponibili vedere legenda finiture sul sito web

EN: Polished aluminium

IT: Alluminio lucidato

DE: Poliertes Aluminium

FR: Aluminium poli

ES: Aluminio pulido



• **FEET** - PIEDINI - GLEITER - PATINS - TACOS

EN: Technopolymer, black

IT: Tecnopolimero, nero

DE: Technopolymer, schwarz

FR: Technopolymère, noir

ES: Tecnopolímero, negro

ACCESSORIES

Accessori
Zubehörteile
Accessoires
Accesorios

code DSO.3

EN: Pillow

IT: Cuscino

DE: Kissen

FR: Coussin

ES: Cojín

code DSO_LINK

EN: Connecting plate

IT: Lamiera di collegamento

DE: Verbindungsplatte

FR: Plaque de connexion

ES: Placa de conexión

Wijzigingen voorbehouden, laatste update 2022-08, de getoonde afbeeldingen zijn enkel ter illustratie

DSO2_2L - DSO2_2AL - DSO_2A - DSO2_3L - DSO2_3ALL - DSO2_3AAL -
DSO2_4L - DSO2_4ALLL - DSO2_4AALL

DESIGN
Patrick Jouin

REGULATIONS AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

• RESISTANCE TEST - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA

EN 1728:2012, 6.4 - EN 16139:2013, L2
EN 1728:2012, 6.5 - EN 16139:2013, L2
EN 1728:2012, 6.10 - EN 16139:2013, L2
EN 1728:2012, 6.11 - EN 16139:2013, L2
EN 1728:2012, 6.15 - EN 16139:2013, L2
EN 1728:2012, 6.16 - EN 16139:2013, L2
EN 1728:2012, 6.17 - EN 16139:2013, L2
EN 1728:2012, 6.18 - EN 16139:2013, L2
EN 1728:2012, 6.20 - EN 16139:2013, L2
EN 1728:2012, 6.24 - EN 16139:2013, L2
EN 1728:2012, 6.25 - EN 16139:2013, L2
EN 1728:2012, 6.26 - EN 16139:2013, L2

• ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Steel Acciaio	6,69	16,9	YES	33,2	100
Die-cast aluminium Alluminio pressofuso	3,88	9,8	YES	94	100
Polypropylene Polipropilene	0,96	2,4	YES	0	100
Technopolymer Tecnopolimero	0,004	--	YES	40	100
Polyurethane foam Poliuretano espanso	25	63,3	NO	0	0
Multilayer Multistrato	1,28	3,2	YES	0	100
Fabric Tessuto	1,65	4,2	NO	0	0
TOTAL TOTALE	39,47 Kg	--	--	14,9 %	32,5 %

EN: Percentages referred to SOCIAL PLUS DSO2_2A
IT: Percentuali riferite al SOCIAL PLUS DSO2_2A

• COMPANY CERTIFICATIONS - CERTIFICAZIONI AZIENDALI - UNTERNEHMENSZERTIFIZIERUNGEN - CERTIFICATIONS D'ENTREPRISE - CERTIFICACIONES DE LA EMPRESA

ISO 14001
Environmental management system
Sistema di gestione ambientale

ISO 9001
Quality management system
Sistema di gestione della qualità



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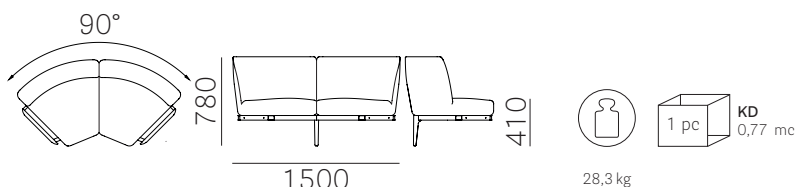
Social DSO90C_VER

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THE ITALIAN ESSENCE

DESIGN
Patrick Jouin



The module is not self-supporting / Il modulo non è autoportante



All dimensions are expressed in millimeters.
Tutte le dimensioni sono espresse in millimetri.

Corner module for Social sofa with injected foam seats in flexible polyurethane fire retardant grade, steel frame and rear leg in die-cast aluminum

Modulo angolare per divano Social con sedute stampate in poliuretano flessibile ignifugo, struttura in acciaio e gamba in pressofusione di alluminio / Eck-Modul für Sofa Social, mit Sitz aus schwer entflammbarem Polyurethan, Untergestell aus Stahl und hinterer Fuß aus Aluminium-Druckguss / Module d'angle pour canapé Social avec assises moulés en polyuréthane souple ignifuge, structure en acier et pied arrière en aluminium moulé sous pression / Módulo de esquina para sofá Social con asientos moldeados en poliuretano flexible ignífugo, estructura en acero y pata posterior en fundición de aluminio

<p>MATERIALS</p> <p>Materiali Materialien Matériaux Materiales</p>	<ul style="list-style-type: none"> <p>MODULAR SEATING - SEDUTE MODULARI - MODULARE SITZGRUPPEN - SIEGES MODULAIRES - ASIENTOS MODULARES Inner structure in steel with elastic bands, fire-retardant flexible moulded polyurethane (density 60 kg/m³, class 1 IM) Struttura interna in acciaio, con cinghie elastiche, stampata in poliuretano flessibile ignifugo (densità 60 kg/m³, classe 1 IM) / Inneres Gestell aus Edelstahl mit elastischen Bändern, Schale aus flexiblem Polyurethan, schwerentflammbar (Dichtigkeit 60 kg/m³, Klasse 1 IM) / Structure interne en acier, avec courroies élastiques, injectée en polyuréthane flexible ignifuge (densité 60 kg/mc, classe 1 IM) / Estructura interna de acero inoxidable con cinturón elástico, moldeo de poliuretano flexible ignífugo (densidad de 60 kg/m³, clase 1 IM)</p> <p>FABRIC - TESSUTO - STOFF - TISSU - TEJIDO Cat. A - C - D - E - G - H - N - P</p> <p>FRAME - TELAIO - GESTELL - STRUCTURE - ARMAZÓN Die-cast aluminium legs, high resistance steel frame Gambe in pressofusione di alluminio, traversi in acciaio alto resistenziale / Füße aus Aluminiumdruckguss, Querstangen aus hochfestem Stahl / Pieds en aluminium moulé sous pression, traverses en acier haute résistance / Patas en fundición de aluminio, transversos en acero de alta resistencia</p> <p>FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITION STRUCTURE - ACABADO ARMAZÓN Epoxy-polyester powder coating Verniciato con polvere epossipoliestere / Epoxy-polyester pulverbeschichtet / Vernissage à poudre époxy-polyester / Pintado con pintura en polvo epoxi-poliéster</p> <p>FEET - PIEDINI - GLEITER - PATINS - TACOS In technopolymer, black or white In tecnopolimero, bianco o nero / Technopolymer, weiß oder schwarz / En tecnopolymère, blanc ou noir / De tecnopolimero, blanco o negro</p>
<p>REGULATIONS AND CERTIFICATES</p> <p>Normative e Certificazioni Bestimmungen und Zertifikat Normatives et certifications Normativas y certificados</p>	<p>Conforming to: seat and back static load test EN 1728 - EN 16139, level L2 - extreme Conforme alla norma: carico statico sul sedile-schienale EN 1728 - EN 16139, livello L2 - estremo</p> <p>Conforming to: combined seat and back fatigue test, 200.000 cycles EN 1728 - EN 16139, level L2 - extreme Conforme alla norma: resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728 - EN 16139, livello L2 - estremo</p> <p>Ministerial type approval «serie Social» Class 1 IM Omologazione Ministeriale «serie Social» Classe 1 IM / Ministerial Zulassung «Serie Social» Klasse 1 IM / Homologation Ministérielle «Serie Social» Classe 1 IM / Homologación Ministerial «Serie Social» Clase 1 IM</p> <p>100% demountable product - 27% recyclable material Prodotto 100% disassemblabile - 27% materiali riciclabili / Produkt 100% demontierbar - 27% Material recyclingfähig / Produit 100% démontable - 27% recyclable / Producto 100% desmontable - 27% materiales reciclables</p>

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