Reva
REVA_D

PEDRALI

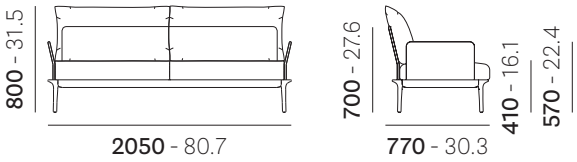
100% MADE IN ITALY

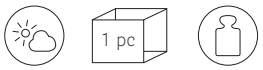
DESIGN
Patrick Jouin



EN: Sofa with slim perimeter frame in extruded aluminium supported by four die-cast aluminium legs. Cushions in polyurethane foam covered with outdoor fabric
IT: Divano con sottile cornice perimetrale in estruso di alluminio sorretta da quattro gambe in pressofusione d'alluminio. Cuscini in poliuretano espanso rivestiti in tessuto per esterno
DE: Sofa mit schlankem Rahmen aus stranggepresstem Aluminium, der von vier Beinen aus Aluminiumdruckguss getragen wird. Kissen aus Polyurethanschaum, bezogen mit Outdoor-Stoff
FR: Canapé avec cadre périmétrique mince en aluminium extrudé soutenu par quatre pieds en aluminium moulé sous pression. Coussins en mousse de polyuréthane recouverts de tissu d'extérieur
ES: Sofá con un delgado marco perimetral de aluminio extruido que se apoya en cuatro patas de aluminio fundido a presión. Cojines de espuma de poliuretano recubiertos de tejido para exterior

mm - in





Disassembled Da assemblare
mc 1,18 ft³ 41.7
kg 38,5 lb 84.9

MATERIALS
Materiali
Materialien
Matériaux
Materiales

• **FRAME** - TELAIO - GESTELL - STRUCTURE - ARMAZÓN

EN: Die-cast aluminium legs, crosspieces in extruded aluminum with waterproof textile mesh
IT: Gambe in pressofusione di alluminio, traversi in estruso di alluminio, con rete tessile impermeabile
DE: Füße aus druckgegossenem Aluminium, Querträger aus extrudiertem Aluminium, mit wasserdichtem Textilgewebe
FR: Pieds en aluminium moulé sous pressions, traverses en extrudé d'aluminium, avec maille textile imperméable
ES: Patas en fundición de aluminio, travesaños en extruido de aluminio con malla textil impermeable

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

EN: Powder coating
IT: Verniciato a polvere
DE: Pulverbeschichtet
FR: Époxy à poudre
ES: Barnizado en polvo


BI100E SA200E

• **BACKREST AND ARMREST** - SCHIENALE E BRACCIOLI - RÜCKEN UND ARMLEHNE - DOSSIER ET ACCOUDOIRS - RESPALDO Y REPOSABRAZOS

EN: Removable tubular frame, AISI 316 stainless steel, covered with waterproof textile mesh
IT: Struttura removibile in tubo, acciaio INOX AISI 316, rivestito con rete tessile impermeabile
DE: Abnehmbarer Rohrrahmen aus rostfreiem Stahl AISI 316, mit wasserdichtem Textilgewebe
FR: Cadre tubulaire amovible, en acier inoxydable AISI 316, ravec maille textile imperméable
ES: Bastidor tubular desmontable, de acero inoxidable AISI 316, recubierto con malla textil impermeable

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UNI EN ISO 14001:2015
Nr.50 100 13921
Enviromental management system
Sistema di gestione ambientale

UNI EN ISO 9001:2015
Nr.50 100 13442
Quality management system
Sistema di gestione della qualità

UNI ISO 45001:2018
Nr.50 100 16933
Occupational health and safety management system
Sistema di gestione sicurezza e salute dei lavoratori

UNI EN ISO 14064-1:2019
Verification Statement nr. 79879
Corporate carbon footprint
Misura delle emissioni di gas serra

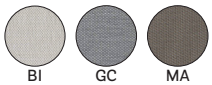
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REVA_D

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MESH - RETE - NETZ - MAILLE - MALLA

EN: Waterproof textile mesh
IT: Rete tessile impermeabile
DE: Wasserdichtem Textilgewebe
FR: Maille textile imperméable
ES: Malla textil impermeable



• **CUSHIONS** - CUSCINI - KISSEN - COUSSINS - COJINES

EN: Seat cushions padded with fireproof polyurethane foam (density 35 kg/m3) (class 1 IM, EN 1021-1, EN 1021-2). Back cushions padded with polyester fibre. Covered in outdoor fabric
IT: Cuscini sedile, imbottiti con poliuretano espanso (densità 35 kg/m^3) ignifugo(classe 1 IM, EN 1021-1, EN 1021-2). Cuscini schienale, imbottiti con fibra sfioccata di poliestere. Rivestiti in tessuto per esterno
DE: Sitzkissen, gepolstert mit feuerfestem Polyurethanschaum (Dichte 35 kg/m3) (Klasse 1 IM, EN 1021-1, EN 1021-2). Rückenkissen, gepolstert mit Polyesterfasern. Mit Outdoor-Stoff bezogen
FR: Coussins d'assise rembourrés en mousse polyuréthane (densité 35 kg/m3) ignifuge (classe 1 IM, EN 1021-1, EN 1021-2). Coussins de dossier rembourrés en fibre polyester effilochée. Revêtement en tissu d'extérieur
ES: Cojines del asiento, rellenos de espuma de poliuretano (densidad 35 kg/m3) ignífuga (clase 1 IM, EN 1021-1, EN 1021-2). Cojines del respaldo, rellenos de fibra de poliéster deshilachada. Revestidos con tejido para exteriores

FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. D (Excluded/Escluso D40 ÷D44, D120 ÷D123) - G260 ÷G263, G270 ÷G272

EN: For more information see finishing legend on the website
IT: Per maggiori informazioni vedere legenda finiture sul sito web

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

EN: Technopolymer
IT: Tecnopolimero
DE: Technopolymer
FR: Technopolymère
ES: Tecnopolimero

ACCESSORIES
Accessori
Zubehörteile
Accessoires
Accesorios

code 3005

EN: Optional side pillow
IT: Cuscino laterale opzionale
DE: Optional Seitenkissen
FR: Coussin latéral en option
ES: Cojín lateral opcional

code COVER005

EN: Protective cover
IT: Copertura protettiva
DE: Schutzhülle
FR: Couverture protectrice
ES: Cubierta protectora

code REVA.17

EN: Seat cushion cover
IT: Federa cuscino sedile
DE: Sitzkissenbezug
FR: Housse de coussin de siège
ES: Funda de cojín de asiento

code REVA.18

EN: Back cushion cover
IT: Federa cuscino schienale
DE: Bezug für Rückenkissen
FR: Housse de coussin de dos
ES: Funda de cojín trasero

code 3005.1

EN: Side cushion cover
IT: Federa cuscino laterale
DE: Bezug für Seitenkissen
FR: Housse de coussin latéral
ES: Funda de cojín lateral

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Reva
REVA_D

PEDRALI®

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, 5.1 - AC2013
EN 1728:2012, 5.2 - AC2013
EN 1728:2012, 5.3 - AC2013
EN 1728:2012, 6.4 - AC2013
EN 1728:2012, 6.5 - AC2013
EN 1728:2012, 6.11- AC2013
EN 1728:2012, 6.15 - AC2013
EN 1728:2012, 6.16 - AC2013
EN 1728:2012, 6.17 - AC2013
EN 1728:2012, 6.20 - AC2013
EN 1728:2012, 6.24 - AC2013
EN 581-2:2015, 7.1- AC2016
EN 1728:2012, 7.3 - AC2013
EN 581-2:2015, 8.2 - AC2016

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

MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilita' del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Steel Acciaio	6,44	16,71	YES	27	100
Extruded alluminuim Alluminio estruso	11,30	29,33	YES	80	100
Die-cast aluminium Alluminio pressofuso	3,54	9,19	YES	94	100
Tecnopolymer Tecnopolimero	0,005	0,01	YES	40	100
Polyamide Poliammide	0,047	0,12	YES	0	100
Polyethylene Polietilene	0,27	0,70	YES	0	100
PVC PVC	1,20	3,11	YES	0	100
Polyurethan foam Poliuretano espanso	12,6	32,70	NO	0	0
Fabric Tessuto	3,13	8,12	NO	0	0
TOTAL TOTALE	**38,53 Kg**	--	--	**36,6 %**	**59,2 %**

EN: Percentages referred to Reva_D without pillow 3005
IT: Percentuali riferite al Reva_D senza cucino 3005

- **PACKAGING RECYCLING** - RICICLAGGIO IMBALLI - VERPACKUNGSRECYCLING - RECYCLAGE DES EMBALLAGES - RECICLAJE DE ENVASES

EN: Pedrali uses 100% FSC recycled cardboard packaging and plastic bags with a minimum recycled content of 35%.
IT: Pedrali utilizza imballi in cartone riciclato 100% FSC e scacchetti in plastica con %min riciclata del 35%.
DE: Pedrali verwendet Verpackungen aus 100 % FSC-zertifiziertem Recyclingkarton und Plastikbeutel mit einem Mindestanteil von 35 % recyceltem Material.
FR: Pedrali utilise des emballages en carton recyclé 100 % FSC et des sachets plastiques contenant au minimum 35 % de matière recyclée.
ES: Pedrali utiliza embalajes de cartón reciclado 100 % FSC y bolsas de plástico con un contenido mínimo del 35 % de material reciclado.

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