

Buddy Sofa

218 - 218/2 - 219 - 219/2

DESIGN
Busetti Garuti Redaelli

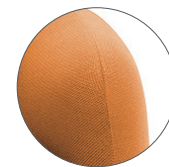
PEDRALI[®]

100%
MADE IN
ITALY

EN: Stitching for simil leather and leather version
IT: Cucitura versione in finta e vera pelle



EN: Stitching for fabric version
IT: Cucitura versione in tessuto



EN: Sofa with or without armrests, seat made of molded polyurethane and extruded aluminum feet

IT: Divano con o senza braccioli, sedute stampate in poliuretano e piedini in estruso di alluminio

DE: Sofa mit oder ohne Armlehnen, Sitzflächen aus Polyurethan, gedruckt und Beinen aus extrudiertem Aluminium

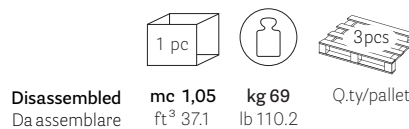
FR: Canapé avec ou sans accoudoirs, sièges moulés en polyuréthane et pieds en aluminium extrudé

ES: Sofá Buddy con o sin apoyabrazos, asientos moldeados en poliuretano y pies en aluminio extruido

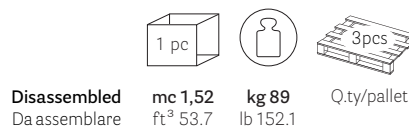
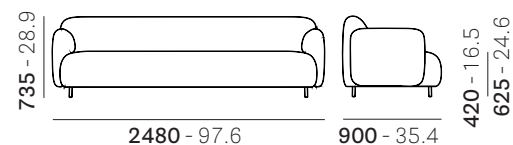
mm - in

With armrest /con braccioli

• 218

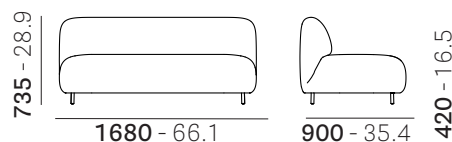


• 219

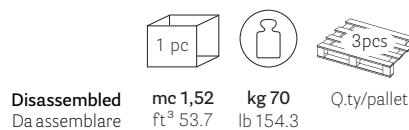
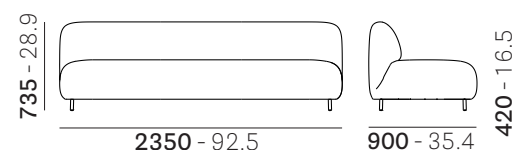


Without armrest /senza braccioli

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Wijzigingen voorbehouden, laatste update 2022-11, de getoonde afbeeldingen zijn enkel ter illustratie

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DESIGN

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MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDILE - SITZFLÄCHE - ASSISE - ASIENTO

EN: Molded and padded expanded flexible polyurethane (variable density from 30 to 65 kg/m³), fire-retardant (certified 11M), upholstered in fabric, internal structure in metal with elastic belts

IT: Stampata e imbottita in poliuretano espanso flessibile (densità variabile da 30 a 65 kg/m³), ignifugo (classe 11M), rivestita in tessuto, struttura interna in acciaio con cinghie elastiche

DE: Gedruckt und gepolstert mit flexiblem Polyurethan (variable Dichte von 30 bis 65 kg/m³), feuerfest (Klasse 11M), bezogen mit Stoff. Innere Struktur aus Stahl mit elastischen Gurten

FR: Moulées et rembourrées en polyuréthane expansé flexible (densité variable de 30 à 65 kg / m³), ignifuges (classe 11M), revêtues en tissu, structure interne en acier avec bandes élastiques

ES: Moldeadas y acolchadas con espuma de poliuretano flexible (densidad variable de 30 a 65 kg/m³), ignifugo (clase 11M), forrado de tela, estructura interna de acero con correas elásticas

• BACKREST - SCHIENALE - RÜCKENLEHNE - DOSSIER - RESPALDO

EN: Molded and padded expanded flexible polyurethane (variable density 30-65 kg/m³), fire-retardant (certified 11M), upholstered in fabric, internal structure in metal

IT: Stampato in poliuretano espanso flessibile (densità variabile da 30 a 65 kg/m³), ignifugo (classe 11M), rivestita in tessuto, struttura interna in acciaio

DE: Gedruckt aus flexiblem Polyurethan (variable Dichte von 30 bis 65 kg/m³), bezogen mit Stoff. Innere Struktur aus Stahl

FR: Moulé en polyuréthane expansé flexible (densité variable de 30 à 65 kg / m³), ignifuge (classe 11M), revêtue en tissu, Structure interne en acier

ES: Moldeada en espuma de poliuretano flexible (densidad variable de 30 a 65 kg/m³), ignifuga (clase 11M), forrada de tela, estructura interna de acero

• ARMREST - BRACCIOLI - ARMLEHNE - ACCOUDOIRS - REPOSABRAZOS

EN: Molded expanded flexible polyurethane (density 65kg/m³), fire-retardant (certified 11M), upholstered in fabric, internal structure in pine plywood

IT: Stampata in poliuretano espanso flessibile (densità 65kg/m³), ignifugo (classe 11M), rivestita in tessuto, struttura interna in multistrato di pino

DE: Gedruckt aus flexiblem Polyurethan (Dichte 65 kg/m³), feuerfest (Klasse 11M), bezogen mit Stoff. Innere Struktur aus Kiefern-Sperrholz

FR: Moulé en polyuréthane expansé flexible (densité 65kg / m³), ignifuge (classe 11M), revêtu en tissu, structure interne en multiplis de pin

ES: Moldeado de espuma de poliuretano flexible (densidad 65kg/m³), ignifugo (clase 11M), forrado de tela, estructura interna de contrachapado de pino

FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. C130÷C141 - E - G - H40÷H53 - H60÷H61 - H20÷H35 - H100÷H108 - H80÷H89 - N01÷N08 - P

EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

• LEGS - GAMBE - BEINE - PIEDS - PATAS

EN: Extruded aluminium, Ø25 mm

IT: Estruso di alluminio, Ø25 mm

DE: Aus extrudiertem Aluminium Ø25 mm

FR: Aluminium extrudé, Ø25 mm

ES: Aluminio extruido, Ø25 mm

LEGS FINISH - FINITURA GAMBE - AUSFÜHRUNG BEINE - FINITIONS PIEDS - PATAS

EN: Powder coating

IT: Verniciato con polvere

DE: Pulverbeschichtet

FR: Époxy à poudre

ES: Barnizado con polvo



BI100 NERO GA SA200 SA300

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: Antique brass

IT: Ottone anticato

DE: Antikes Messingrohr

FR: Laitonné vieilli

ES: Latón envejecido



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DESIGN
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• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Technopolymer, black
IT: Tecnopolimero, nero
DE: Technopolymer, schwarz
FR: Technopolymère, noir
ES: Tecnopolimero, negro

REGULATIONS AND CERTIFICATES

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

• RESISTANCE TEST - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST D'ENDURANCE - 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, 6.17 - EN 16139:2013, L2
EN 1728:2012, 6.20 - 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	25,97	51,82	YES	33,2	100
Extruded aluminium Alluminio estruso	0,4	0,8	YES	0	100
Technopolymer Tecnopolimero	0,005	0,01	YES	40	100
Polyethylene Polietilene	1,37	2,73	YES	0	100
Polyurethane Poliuretano	20,8	41,5	NO	0	0
Fabric 490 g/m Tessuto 490 g/m	1,51	3,14	NO	0	0
TOTAL TOTALE	50,12 Kg	--	--	17,2 %	55,4 %

EN: Percentages referred to 218/2
IT: Percentuali riferite al 218/2

• 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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