

Buddy

210S - 211S - 212S - 213S - 214S - 215S

PEDRALI

100%
MADE IN
ITALY

DESIGN
Busetti Garuti Redaelli

212S.3
EN: Optional cushion
IT: Cuscino opzionale

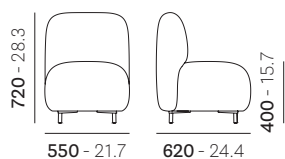


EN: Upholstered seating in polyurethane injected foam and aluminium legs

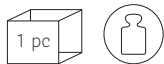
IT: Seduta imbottita in schiumato poliuretano e gambe in alluminio
DE: Sitz aus gepolstertem Polyurethanschaum und Aluminiumbeine
FR: Assise rembourrée en mousse de polyuréthane et pieds en aluminium
ES: Asiento tapizado con espuma de poliuretano y patas de aluminio

mm - in

• 210S

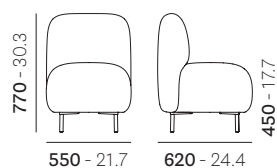


Disassembled
Da assemblare

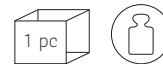


mc 0,209 kg 14,3
ft³ 7.4 lb 31.5

• 211S

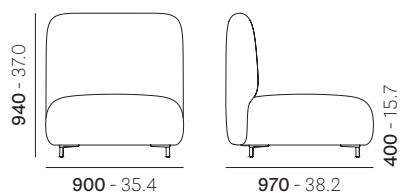


Disassembled
Da assemblare



mc 0,209 kg 14,5
ft³ 7.4 lb 32

• 212S

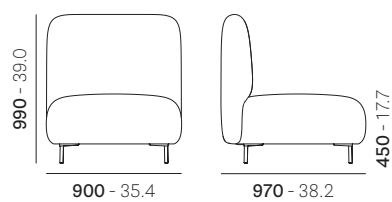


Disassembled
Da assemblare



mc 0,58 kg 34,5
ft³ 20.5 lb 76.1

• 213S

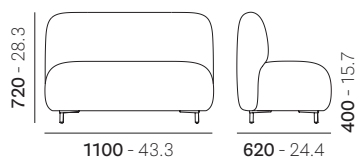


Disassembled
Da assemblare



mc 0,58 kg 34,7
ft³ 20.5 lb 76.5

• 214S

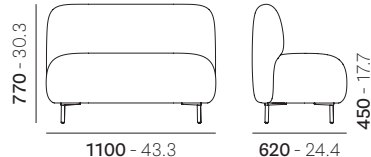


Disassembled
Da assemblare



mc 0,415 kg 28,8
ft³ 14.7 lb 63.5

• 215S



Disassembled
Da assemblare

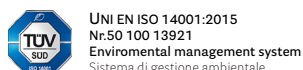


mc 0,415 kg 29
ft³ 14.7 lb 63.9

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UNI EN ISO 14001:2015
Nr.50 100 13921
Environmental 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

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO

EN: Birch plywood panel, internal structure in polystyrene, moulded with flexible polyurethane foam (density 65 kg/m³) fireproof (class 1 IM, EN 1021-1, EN 1021-2) covered in fabric

IT: Pannello in multistrato di betulla, struttura interna in polistirolo, stampata con poliuretano espanso flessibile (densità 65 kg/m³) ignifugo (classe 1 IM, EN 1021-1, EN 1021-2) rivestita in tessuto

DE: Platte aus Birkenstammholz, Innenstruktur aus Polystyrol, mit flexiblem Polyurethanschaum (Dichte 65 kg/m³) feuerhemmend (Klasse 1 IM, EN 1021-1, EN 1021-2) beschichtet und mit Stoff bezogen

FR: Panneau en contreplaqué de bouleau, structure interne en polystyrène, moulée avec de la mousse de polyuréthane flexible (densité 65 kg/m³) ignifuge (classe 1 IM, EN 1021-1, EN 1021-2) recouverte de tissu

ES: Panel de contrachapado de abedul, estructura interna de poliestireno, moldeado con espuma de poliuretano flexible (densidad 65 kg/m³) ignifugo (clase 1 IM, EN 1021-1, EN 1021-2) recubierto de tela.

• BACKREST - SCHIENALE - RÜCKENLEHNE - DOSSIER - RESPALDO

EN: Beech plywood panel, internal steel structure, moulded with flexible polyurethane foam (density 65 kg/m³) fireproof (class 1 IM, EN 1021-1, EN 1021-2), fabric-covered

IT: Pannello in multistrato di faggio, struttura interna in acciaio, stampata con poliuretano espanso flessibile (densità 65 kg/m³) ignifugo (classe 1 IM, EN 1021-1, EN 1021-2), rivestita in tessuto

DE: Platte aus Buchen-Sperrholz, Stahl-Innenstruktur, geformt mit flexiblem Polyurethanschaum (Dichte 65 kg/m³) feuerhemmend (Klasse 1 IM, EN 1021-1, EN 1021-2), mit Stoff bezogen

FR: Panneau en hêtre multicouche, structure interne en acier, moulé avec de la mousse de polyuréthane flexible (densité 65 kg/m³) ignifuge (classe 1 IM, EN 1021-1, EN 1021-2), recouvert de tissu

ES: Panel de contrachapado de haya, estructura interna de acero, moldeada con espuma de poliuretano flexible (densidad 65 kg/m³) ignifuga (clase 1 IM, EN 1021-1, EN 1021-2), revestida de tela.

FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. C - D40÷D44 - E - G (Excluding/Escluso G60÷G63, G70÷G72) - H (excluding H140÷H143, H150÷H151) - N (excluding N20÷N27, N40÷N45)

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: Aluminium legs, tube Ø22 mm

IT: Gambe in alluminio, tubo Ø22 mm

DE: Aluminiumbeine, Rohr Ø22 mm

FR: Jambes en aluminium, tube Ø22 mm

ES: Patas de aluminio, tubo Ø22 mm

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

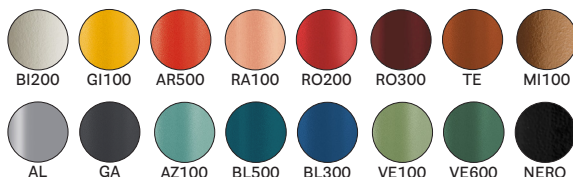
EN: Powder coating

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: Antique brass

IT: Ottone anticato

DE: Antikes Messingrohr

FR: Laitonné vieilli

ES: Latón envejecido



OA

DESIGN
Busetti Garuti Redaelli

	<p>FEET - PIEDINI - GLEITER - PATINS - TACOS</p> <p>EN: Ø18 mm polyethylene pads, black IT: Gommini in polietilene, Ø18 mm, nero DE: Ø18 mm Polyethylen-Pads, schwarz FR: Caoutchouc en polyéthylène Ø18 mm, noir ES: Goma de polietileno Ø18 mm, negro</p>
<p>ACCESSORIES Accessori Zubehör Accessoires Accesorios</p>	<p>code 215S/TT</p> <p>EN: Turning tablet IT: Tavoletta girevole DE: Tablett, drehbar FR: Tablette tournante ES: Tableta giratoria</p> <p>code 212S.3</p> <p>EN: Cushion IT: Cuscino DE: Kissen FR: Coussin ES: Cojín</p>
<p>REGULATIONS AND CERTIFICATES Normative e Certificazioni Bestimmungen und Zertifikat Normatives et certifications Normativas y certificados</p>	<ul style="list-style-type: none"> • 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, 6.17 - EN 16139:2013, L2 EN: Only for item 212S - 213S IT: Solo per articoli 212S - 213S • PRODUCT CERTIFICATIONS - CERTIFICAZIONI DI PRODOTTO - PRODUKTZERTIFIZIERUNGEN - CERTIFICATIONS DE PRODUITS - CERTIFICACIONES DE PRODUCTO EN: Ministerial type approval «serie Buddy» Class 1 IM (Cat. G59+G69 - G190+H197) IT: Omologazione Ministeriale «serie Buddy» Classe 1 IM (Cat. G59+G69 - G190+H197) DE: Ministerial Zulassung «Serie Buddy» Klasse 1 IM (Cat. G59+G69 - G190+H197) FR: Homologation Ministérielle «Serie Buddy» Classe 1 IM (Cat. G59+G69 - G190+H197) ES: Homologación Ministerial «Serie Buddy» Clase 1 IM (Cat. G59+G69 - G190+H197)

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• **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	15	43,48	YES	27	100
Extruded aluminium Alluminio estruso	0,4	1,16	YES	80	100
Die-cast aluminium Alluminio pressofuso	0,66	1,91	YES	94	100
Polyethylene Polietilene	0,0048	0,01	YES	0	100
Polystyrene Polistirene	1,7	4,93	NO	0	0
Polyurethane foam Poliuretano espanso	8,3	24,06	NO	0	0
Plywood Multistrato	6,83	19,80	YES	0	100
Fabric 490 g/m Tessuto 490 g/m	1,61	4,66	NO	0	0
TOTAL TOTALE	34,5 Kg	--	--	14,5%	66,4 %

EN: Percentages referred to 212S
IT: Percentuali riferite al 212S

• **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.