

Buddyhub Box

BDH011/140 - BDH022/140 - BDH011M/140 - BDH011P/140 -
BDH011P/140_CCO - BDH022M/140 - BDH022P/140 - BDH011P/140_CCO

DESIGN
Buseti Garuti Redaelli

PEDRALI



100%
MADE IN
ITALY



EN: Two/Four-seater box with polyurethane injected foam supported by elastic belts, backrest and armrests in polyurethane injected foam and aluminium legs to which a table or a shelf can be attached. The sofa is characterized by a wrap-around, sound absorbing panel

IT: Box a quattro o due posti con seduta in schiumato poliuretano con cinghie elastiche, schienale e braccioli in schiumato poliuretano e gambe in alluminio a cui può essere fissato un tavolo a penisola o una mensola. Buddyhub è caratterizzato da un pannello fonoassorbente perimetrale

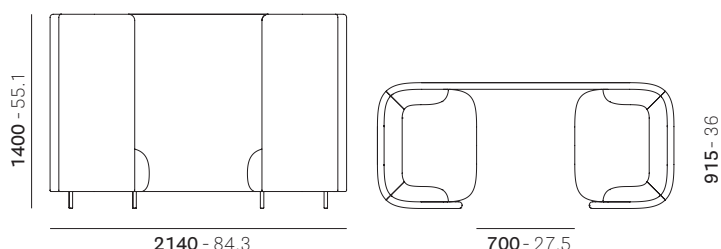
DE: Zwei-/viersitzige Box aus Polyurethan-Spritzschäum, gestützt durch elastische Gurte, Rückenlehne und Armlehnen aus Polyurethan-Spritzschäum und Beine aus Aluminium. Beine, an denen ein Tisch oder ein Regal befestigt werden kann. Das Sofa zeichnet sich durch eine umlaufende, schallabsorbierende Platte aus

FR: Box à quatre ou deux places avec assise en mousse de polyuréthane avec cingles élastiques, dossier et accoudoirs en mousse de polyuréthane et pieds en aluminium sur lequel une table péninsule ou une étagère peut être fixé. Buddyhub se caractérise par un panneau insonorisant périphérique

ES: Caja de cuatro o dos plazas con asiento de espuma de poliuretano con cinturones elásticos, respaldo y reposabrazos de espuma de poliuretano y patas de aluminio al que se puede acoplar una mesa de península o un estante. Buddyhub se caracteriza por un panel perimetral insonorizado

mm - in

• BDH011/140



Disassembled
Da assemblare



mc 1,49
ft³ 73.8

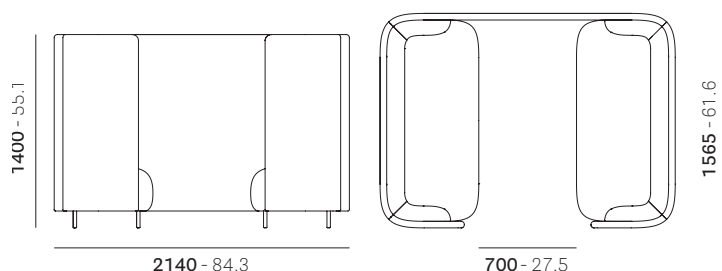


kg 140
lb 308.6



1,34 x 2,07 m
H 1,70 m

• BDH022/140



Disassembled
Da assemblare



mc 2,105
ft³



kg 190
lb 418.9



2,07 x 1,50 m
H 1,55 m

Buddyhub Box

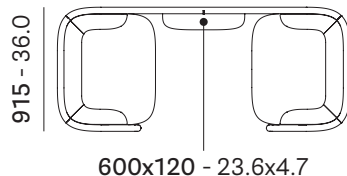
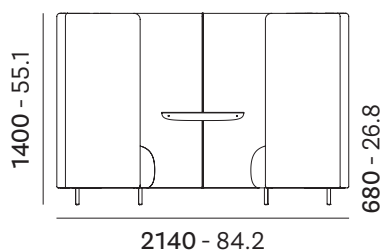
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mm - in

• BDH011M/140



Disassembled
Da assemblare



mc 1,5
ft³ 53

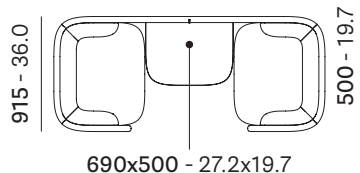
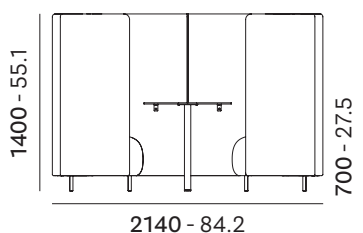


kg 143
lb 315



1,34 x2,07m

• BDH011P/140



Disassembled
Da assemblare



mc 1,54
ft³ 54.3

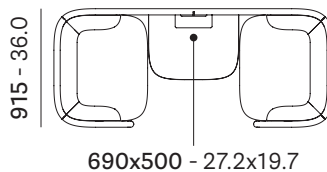
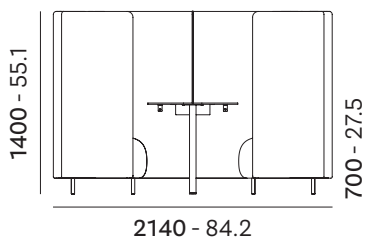


kg 153
lb 337



1,34 x2,07m

• BDH011P/140_CCO



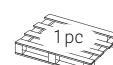
Disassembled
Da assemblare



mc 1,54
ft³ 54.3



kg 154
lb 339



1,34 x2,07m

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Buddyhub Box

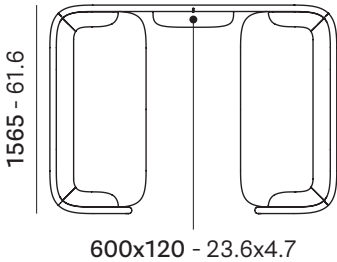
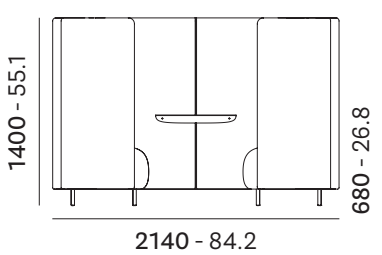
PEDRALI®

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DESIGN
Busetti Garuti Redaelli

mm - in

• BDH022M/140



Disassembled
Da assemblare



mc 2,12
ft³ 74,8

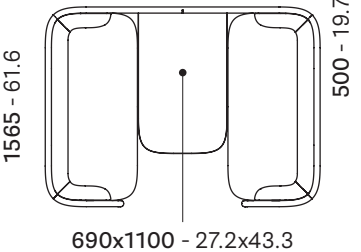
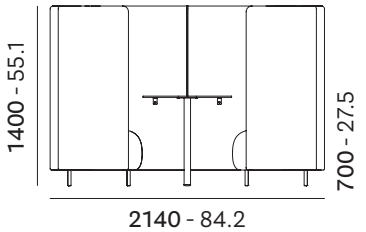


lb 425



2,07 x 1,50 m

• BDH022P/140



Disassembled
Da assemblare



mc 2,19
ft³ 77,3

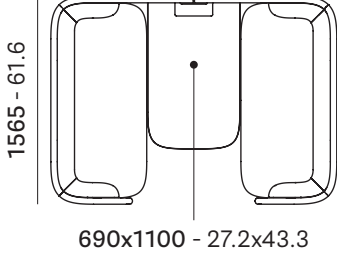
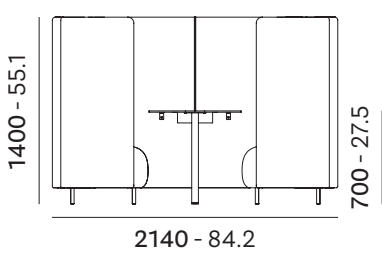


lb 447



2,07 x 1,50 m

• BDH022P/140_CCO



Disassembled
Da assemblare



mc 2,19
ft³ 77,3



lb 449



2,07 x 1,50 m

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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 (density 65 kg/m³), fire-retardant (certified 1IM), upholstered in fabric, internal structure in metal with elastic belts IT: Stampato e imbottito in poliuretano espanso flessibile (densità 65 kg/m³), ignifugo (classe 1IM), rivestito in tessuto, struttura interna in acciaio con cinghie elastiche DE: Gedruckt und gepolstert mit flexiblem Polyurethan (Dichte 65 kg/m³), feuerfest (Klasse 1IM), bezogen mit Stoff, Innere Struktur aus Stahl mit elastischen Gurten FR: Moulées et rembourrées en polyuréthane expansé flexible (densité 65 kg / m³), ignifuges (classe 1IM), revêtues en tissu, structure interne en acier avec bandes élastiques ES: Moldeados y acolchados con espuma de poliuretano flexible (densidad 65 kg/m³), ignífugo (clase 1IM), forrado de tela, estructura interna de acero con correas elásticas • BACKREST - SCHIENALE - RÜCKENLEHNE - DOSSIER - RESPALDO EN: Molded in expanded flexible polyurethane (variable density 35-65 kg/m³), fire-retardant (certified 1IM), upholstered in fabric IT: Stampato in poliuretano espanso flessibile (densità variabile da 35 a 65 kg/m³), ignifugo (classe 1IM) rivestito in tessuto DE: Gedruckt aus flexiblem Polyurethan (variable Dichte von 35 bis 65 kg/m³), bezogen mit Stoff FR: Moulé en polyuréthane expansé flexible (densité variable de 35 à 65 kg / m³), ignifuge (classe 1IM), revêtue en tissu ES: Moldeado en espuma de poliuretano flexible (densidad variable de 35 a 65 kg/m³), ignífugo (clase 1IM), forrado de tela • PANEL - PANNELLO - PANEEL - PANNEAU - PANEL EN: Internal structure in plywood padded with expanded, flexible polyurethane (density 65kg/m³), fire-retardant (certified 1IM), upholstered in fabric IT: Struttura interna in multistrato imbottito con poliuretano espanso flessibile (densità 65kg/m³), ignifugo (classe 1IM), rivestito in tessuto DE: Innere Struktur aus Sperrholz gepolstert mit flexiblem Polyurethan (Dichte 65 kg/m³), feuerfest (Klasse 1M), bezogen mit Stoff FR: Structure interne en multiplis rembourrée en polyuréthane expansé flexible (densité 65kg / m³), ignifuge (classe 1IM), revêtu en tissu ES: Estructura interna de contrachapado tapizado de espuma de poliuretano flexible (densidad 65kg/m³), ignifugo (clase 1IM), forrado de tela FABRIC - TESSUTO - STOFF - TISSU - TEJIDO Cat. D40÷D44 - E - G - H40÷H53 - H60÷H61 - H120÷H127 - N01÷N08 - N30÷N38 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 with black Ø18 mm polyethylene pads IT: Estruso di alluminio, Ø25 mm con gommini neri Ø18 mm in polietilene DE: Aus extrudiertem Aluminium Ø25 mm mit Ø18 mm Polyethylen-Pads FR: Aluminium extrudé, Ø25 mm avec caoutchouc en polyéthylène Ø18 mm ES: Aluminio extruido, Ø25 mm con goma de polietileno Ø18 mm LEGS FINISH - FINITURA GAMBE - AUSFÜHRUNG DER BEINE - FINITIONS PIEDS - ACABADO PATAS EN: Powder coating IT: Verniciato con polvere DE: Pulverbeschichtet FR: Époxy à poudre ES: Barnizado con polvo  NERO • TOP - RIPIANO - TISCHPLATTE - PLATEAU - SOBRE EN: Solid laminate top IT: Ripiano in stratificato DE: Kompakt-Tischplatte FR: Plateau stratifiés ES: Sobre compacto FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO  FNP_NE* *Anti-fingerprint finish Finitura anti-impronta TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE 10 mm thickness / Spessore 10 mm / Stärke 10 mm / Épaisseur 10 mm / Espesor 10 mm Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto rect Black core / Anima nera / Schwarzer kern / Coeur noir / Alma negra
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DESIGN
Busetti Garuti Redaelli

• LEG - GAMBA - BEIN - PIED - PATA

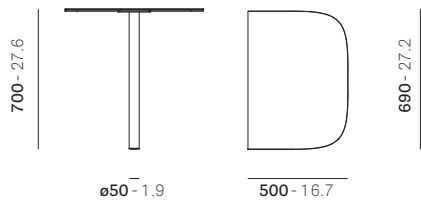
EN: Steel, tube Ø25 mm
IT: Acciaio, tubo Ø25 mm
DE: Stahl, Rohr Ø25 mm
FR: Acier, tube Ø25 mm
ES: Acero, tubo Ø25 mm

FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO

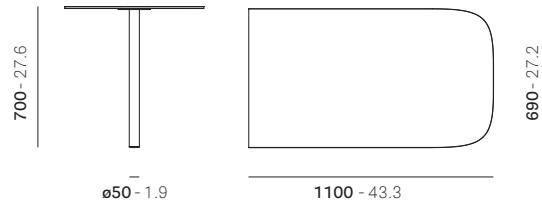
EN: Powder coating
IT: Verniciato a polvere
DE: Pulverbeschichtet
FR: Époxy à poudre
ES: Barnizado en polvo



• BDHP_50



• BDHP110



• TOP - RIPIANO - TISCHPLATTE - PLATEAU - SOBRE

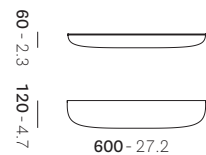
EN: Bent steel sheet
IT: Lamiera piegata di acciaio
DE: Gefaltetes Stahlblech
FR: Tôle d'acier pliée
ES: Chapa de acero plegada

FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO

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



• BDHM



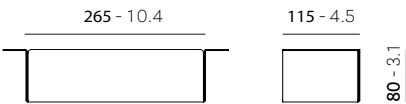
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DESIGN
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• CABLE MANAGEMENT - CANALINA - KABELKANAL - SYSTÈME PASSE-CÂBLES - CANAL

EN: Steel sheet
IT: Lamiera di acciaio
DE: Stahlblech
FR: Tôle d'acier
ES: Chapa de acero

• CCO



FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO

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



NERO

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DESIGN
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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, 6.18 - EN 16139:2013, L2
EN 1728:2012, 6.15 - EN 16139:2013, L2
EN 1022:2018,7.2
- **SOUND ABSORPTION TEST** - TEST DI FONO ASSORBENZA - SCHALLDÄMPFUNGSTEST - TEST D'ABSORPTION ACOUSTIQUE - PRUEBA DE ABSORCIÓN ACÚSTICA

EN ISO 354:2003 - EN ISO 11654:1997, $\alpha_w = 0,55$
- **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	29,5	15,58	YES	33,2	100
Extruded Aluminium Alluminio estruso	3,2	1,69	YES	0	100
Polypropylene Polipropilene	2,56	1,35	YES	0	100
Polyethylene Polietilene	0,008	0,004	YES	0	0
Fabric Tessuto	9,06	4,78	NO	0	0
Polyurethane foam Poliuretano espanso	36,68	19,35	NO	0	0
Ply-wood Legno multistrato	108,5	57,25	YES	0	100
TOTAL TOTALE	189,5 Kg	--	--	5,2 %	75,9 %

EN: Percentages referred to BDH022-140
IT: Percentuali riferite al BDH022-140

- **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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