

BDH001/100 - BDH001/100_USB - BDH001/140 - BDH001/140_USB -
BDH001T/100 - BDH001T/100_USB - BDH001T/140 - BDH001T/140_USB -
BDH002/100 - BDH002/100_USB - BDH002/140 - BDH002/140_USB

100%
MADE IN
ITALY

DESIGN
Buseti Garuti Redaelli



EN: One/two-seater in polyurethane injected foam supported by elastic belts, backrest and armrests in polyurethane injected foam and aluminium legs. Characterized by a wrap-around sound absorbing panel available in two heights

IT: Seduta a uno o due posti in schiumato poliuretano con cinghie elastiche, schienale e braccioli in schiumato poliuretano e gambe in alluminio. Caratterizzato da un pannello fonoassorbente perimetrale disponibile in due altezze

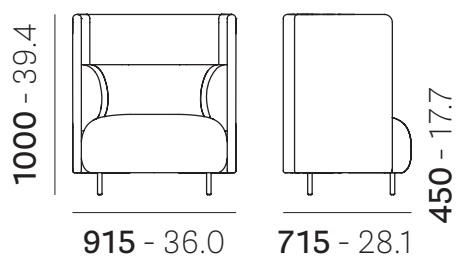
DE: Sitz aus Polyurethanschäum und elastischen Gurten, Rücken- und Armlehnen aus Polyurethanschäum und Beinen aus Aluminium. Zeichnet sich durch ein umlaufendes Schallschutzpaneel in zwei Höhen

FR: Assise à un ou deux places en mousse de polyuréthane avec cingles élastiques, dossier et accoudoirs en mousse de polyuréthane et pieds en aluminium. Caractérisé par un panneau insonorisant périphérique en deux hauteurs

ES: Asiento de uno o dos plazas de espuma de poliuretano con cinturones elásticos, respaldo y reposabrazos de espuma de poliuretano y patas de aluminio. Se caracteriza por un panel perimetral insonorizado disponibles en dos alturas

mm - in

• BDH001/100



Disassembled
Da assemblare



mc 0,61
ft³ 21.5



kg 45
lb 99.2

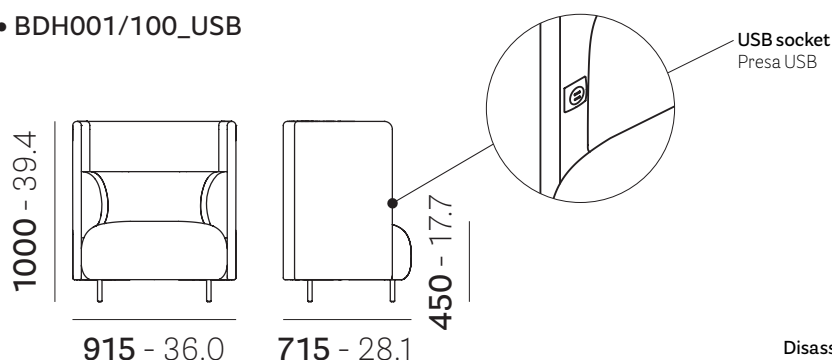


1,00 x 1,34 m
H 1,25 m



1,00 x 1,34 m
H 1,90 m

• BDH001/100_USB



Disassembled
Da assemblare



mc 0,61
ft³ 21.5



kg 45,2
lb 99.6



1,00 x 1,34 m
H 1,25 m

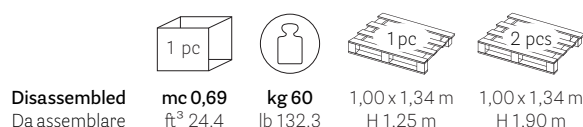
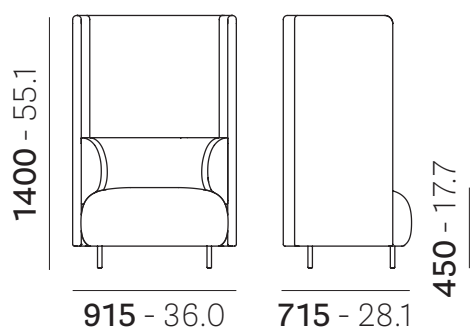


1,00 x 1,34 m
H 1,90 m

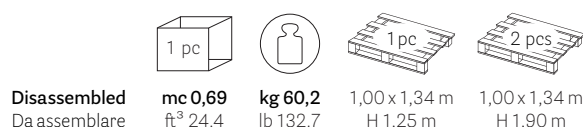
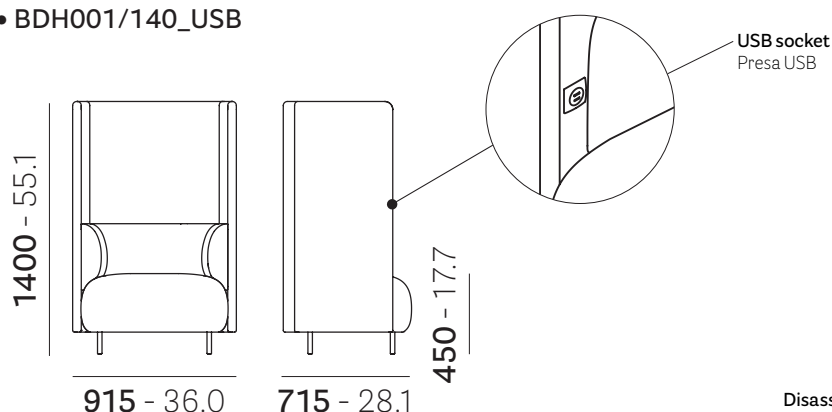
BDH001/100 - BDH001/100_USB - BDH001/140 - BDH001/140_USB -
BDH001T/100 - BDH001T/100_USB - BDH001T/140 - BDH001T/140_USB -
BDH002/100 - BDH002/100_USB - BDH002/140 - BDH002/140_USB

DESIGN
Busetti Garuti Redaelli

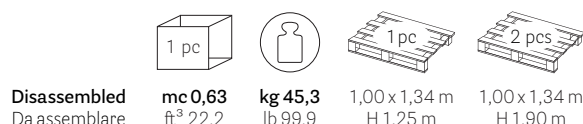
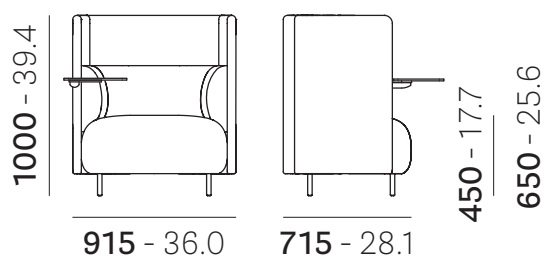
• BDH001/140



• BDH001/140_USB



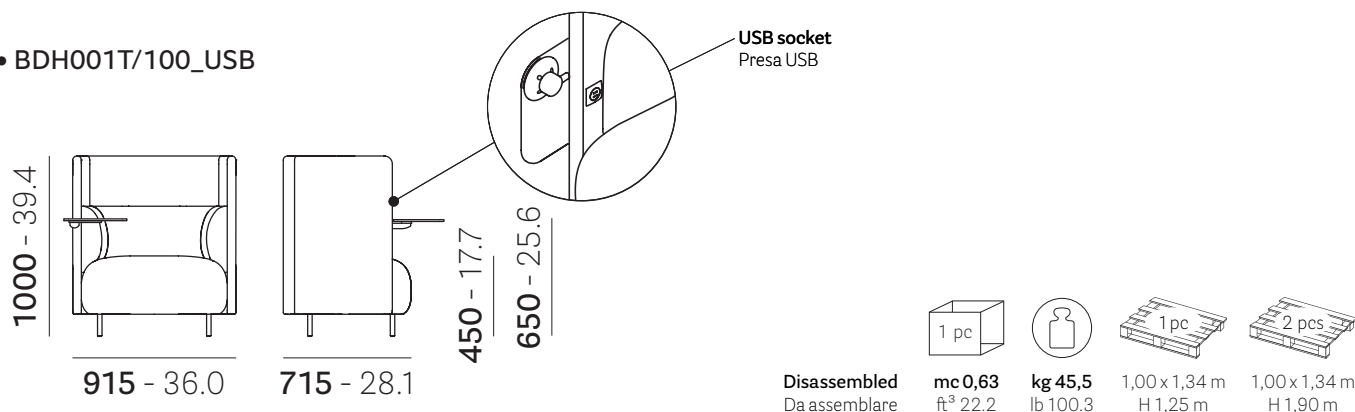
• BDH001T/100



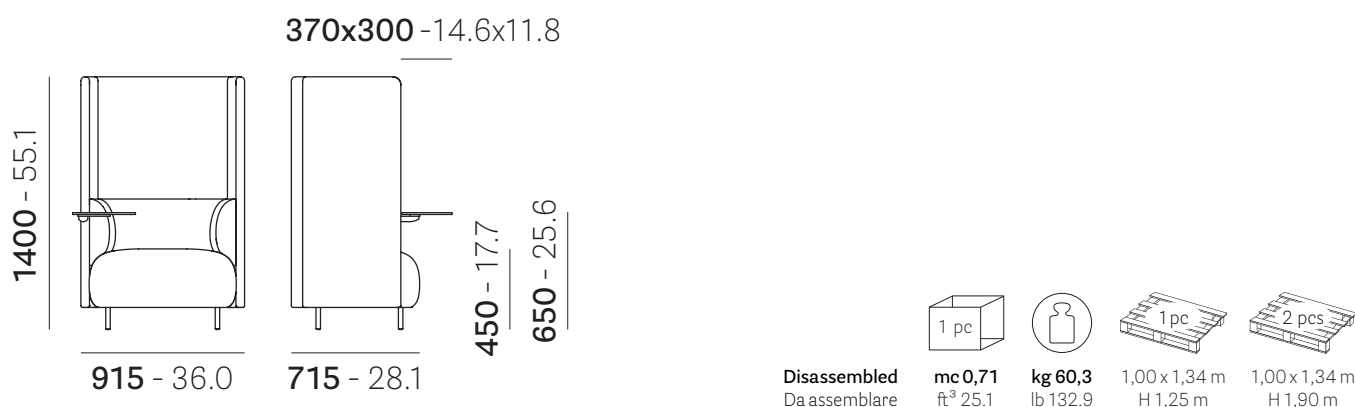
BDH001/100 - BDH001/100_USB - BDH001/140 - BDH001/140_USB -
BDH001T/100 - BDH001T/100_USB - BDH001T/140 - BDH001T/140_USB -
BDH002/100 - BDH002/100_USB - BDH002/140 - BDH002/140_USB

DESIGN
Busetti Garuti Redaelli

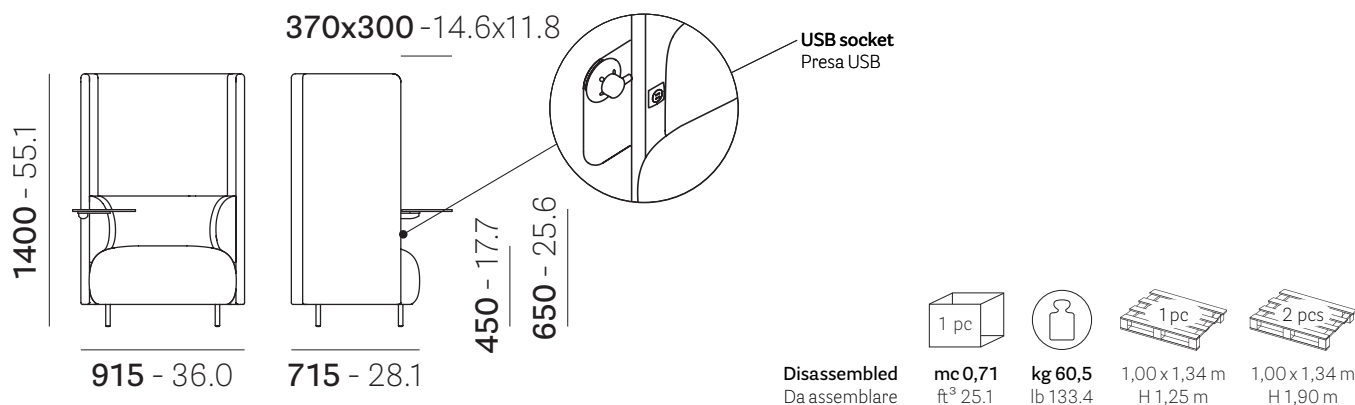
• BDH001T/100_USB



• BDH001T/140



• BDH001T/140_USB



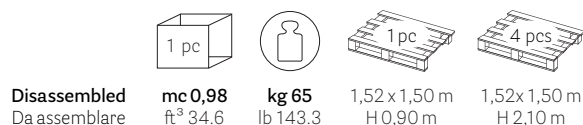
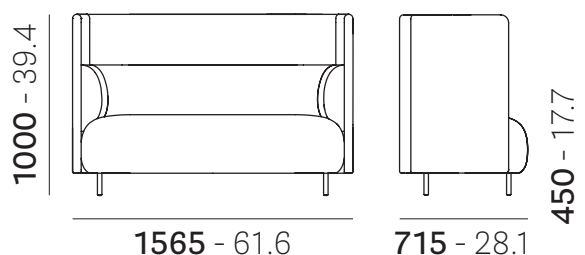
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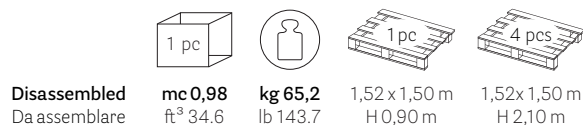
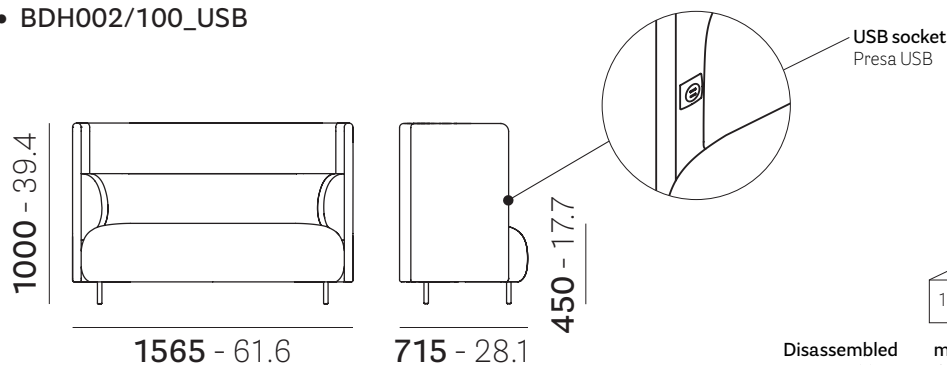
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BDH001T/100 - BDH001T/100_USB - BDH001T/140 - BDH001T/140_USB -
BDH002/100 - BDH002/100_USB - BDH002/140 - BDH002/140_USB

DESIGN
Busetti Garuti Redaelli

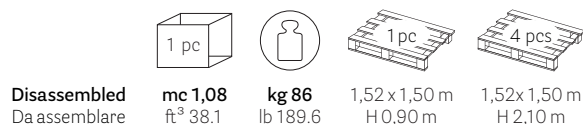
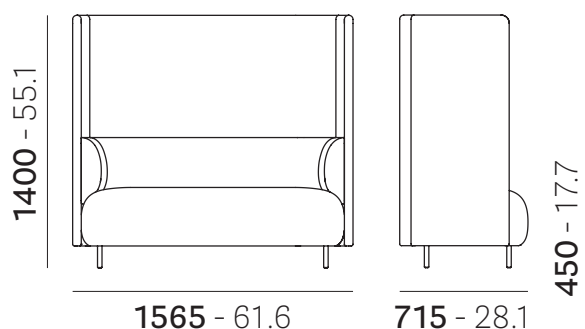
• BDH002/100



• BDH002/100_USB



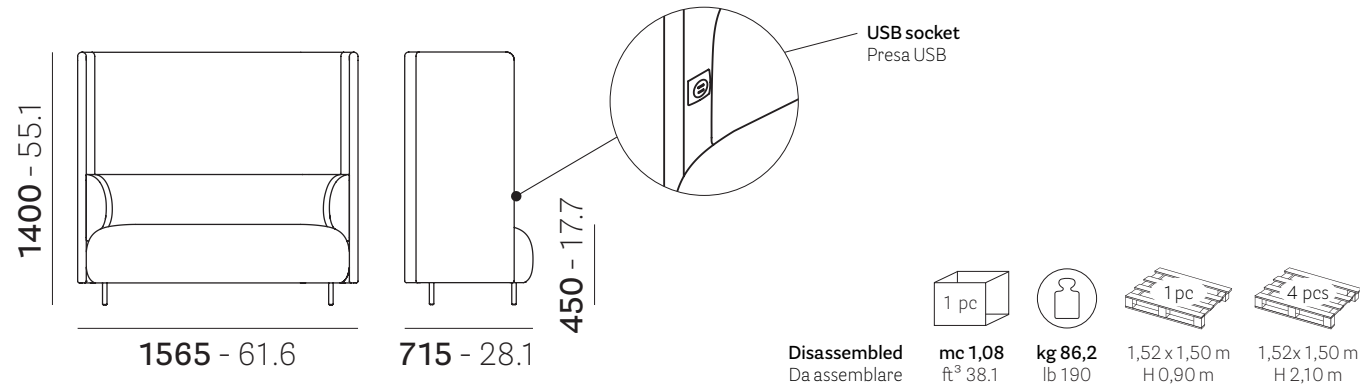
• BDH002/140



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BDH001T/100 - BDH001T/100_USB - BDH001T/140 - BDH001T/140_USB -
BDH002/100 - BDH002/100_USB - BDH002/140 - BDH002/140_USB

DESIGN
Busetti Garuti Redaelli

•BDH002/140_USB



MATERIALS Materiali Materialien Matériaux Materiales	• SEAT - SEDILE - SITZFLÄCHE - ASSISE - ASIENTO EN: Moulded and padded with flexible polyurethane foam (density 65 kg/m³), fire-resistant (class 1 IM, EN 1021-1, EN 1021-2), upholstered in fabric, internal structure in steel with elastic belts IT: Stampato e imbottito in poliuretano espanso flessibile (densità 65 kg/m³), ignifugo (classe 1 IM, EN 1021-1, EN 1021-2), rivestito in tessuto, struttura interna in acciaio con cinghie elastiche DE: Formgeschäumt und gepolstert mit flexiblem Polyurethanschaum (Dichte 65 kg/m³), flammhemmend (Klasse 1 IM, EN 1021-1, EN 1021-2), mit Stoff bezogen, innere Struktur aus Stahl mit elastischen Gurten FR: Moulé et rembourré en mousse de polyuréthane souple (densité 65 kg/m³), ignifuge (classe 1 IM, EN 1021-1, EN 1021-2), revêtu de tissu, structure interne en acier avec sangles élastiques ES: Moldeado y acolchado con espuma de poliuretano flexible (densidad 65 kg/m³), ignífugo (clase 1 IM, EN 1021-1, EN 1021-2), revestido en tejido, estructura interna de acero con cinchas elásticas • BACKREST - SCHIENALE - RÜCKENLEHNE - DOSSIER - RESPALDO EN: Moulded in flexible polyurethane foam (variable density from 35 to 65 kg/m³), fire-resistant (class 1 IM, EN 1021-1, EN 1021-2), upholstered in fabric IT: Stampato in poliuretano espanso flessibile (densità variabile da 35 a 65 kg/m³), ignifugo (classe 1 IM, EN 1021-1, EN 1021-2), rivestito in tessuto DE: Formgeschäumt aus flexiblem Polyurethanschaum (variable Dichte von 35 bis 65 kg/m³), flammhemmend (Klasse 1 IM, EN 1021-1, EN 1021-2), mit Stoff bezogen FR: Moulé en mousse de polyuréthane souple (densité variable de 35 à 65 kg/m³), ignifuge (classe 1 IM, EN 1021-1, EN 1021-2), revêtu de tissu ES: Moldeado en espuma de poliuretano flexible (densidad variable de 35 a 65 kg/m³), ignífugo (clase 1 IM, EN 1021-1, EN 1021-2), revestido en tejido • PANEL - PANNELLO - PANEEL - PANNEAU - PANEL EN: Internal structure in plywood padded with flexible polyurethane foam (density 65 kg/m³), fire-resistant (class 1 IM, EN 1021-1, EN 1021-2), upholstered in fabric IT: Struttura interna in multistrato imbottito con poliuretano espanso flessibile (densità 65kg/m³), ignifugo (classe 1 IM, EN 1021-1, EN 1021-2), rivestito in tessuto DE: Innere Struktur aus Sperrholz, gepolstert mit flexiblem Polyurethanschaum (Dichte 65 kg/m³), flammhemmend (Klasse 1 IM, EN 1021-1, EN 1021-2), mit Stoff bezogen FR: Structure interne en contreplaqué rembourrée de mousse de polyuréthane souple (densité 65 kg/m³), ignifuge (classe 1 IM, EN 1021-1, EN 1021-2), revêtu de tissu ES: Estructura interna de contrachapado acolchada con espuma de poliuretano flexible (densidad 65 kg/m³), ignífuga (clase 1 IM, EN 1021-1, EN 1021-2), revestida en tejido FABRIC - TESSUTO - STOFF - TISSU - TEJIDO Cat. D40÷D44 - E - G - H (Excluding H82÷H89, H20÷H35; H100÷H108, H140÷H143) - 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
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BDH002/100 - BDH002/100_USB - BDH002/140 - BDH002/140_USB

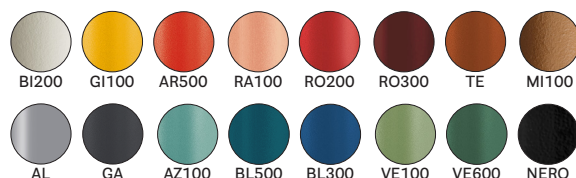
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• LEGS - GAMBE - BEINE - PIEDS - PATAS

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



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

TURNING TABLET - TAVOLETTA GIREVOLE - WENDETISCH - TABLE PIVOTANTE - TABLETA GIRATORIA

EN: Turning tablet in solid laminate
IT: Tavolettina girevole in stratificato
DE: Wendetisch aus Kompakt
FR: Table pivotante en stratifié
ES: Tableta giratoria en compacto

TOP FINISH - FINITURA RIPIANO - AUSFÜHRUNG DER TISCHPLATTE - FINITION PLATEAU - ACABADO SOBRE



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

EN: Available only for model BDH001T/100 - BDH001T/100_USB - BDH001T/140 - BDH001T/140_USB
IT: Disponibile solo per il modello BDH001T/100 - BDH001T/100_USB - BDH001T/140 - BDH001T/140_USB

USB

EN: 2 USB charging ports: Type-A and Type-C
IT: 2 prese di ricarica USB: Type-A e Type-C
DE: 2 USB-Ladeanschlüsse: Typ-A und Typ-C
FR: 2 ports de charge USB: Type-A et Type-C
ES: 2 puertos de carga USB: Tipo A y Tipo C

EN: Available only for model BDH001/100_USB - BDH001T/100_USB - BDH001/140_USB - BDH001T/140_USB - BDH002/100_USB - BDH002/140_USB
IT: Disponibile solo per il modello BDH001/100_USB - BDH001T/100_USB - BDH001/140_USB - BDH001T/140_USB - BDH002/100_USB - BDH002/140_USB

BDH001/100 - BDH001/100_USB - BDH001/140 - BDH001/140_USB -
BDH001T/100 - BDH001T/100_USB - BDH001T/140 - BDH001T/140_USB -
BDH002/100 - BDH002/100_USB - BDH002/140 - BDH002/140_USB

DESIGN
Busetti Garuti Redaelli

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, 6.15 - EN 16139:2013, L2
EN 1728:2012, 6.18 - EN 16139:2013, L2
EN 1022:2018,7.2

EN: Resistance test referring only to the products BDH001/100 - BDH001/100_USB - BDH001T/100 - BDH001T/100_USB - BDH001/140 - BDH001/140_USB - BDH001T/140 - BDH001T/140_USB
IT: Test di resistenza riferito solo ai prodotti BDH001/100 - BDH001/100_USB - BDH001T/100 - BDH001T/100_USB - BDH001/140 - BDH001/140_USB - BDH001T/140 - BDH001T/140_USB

EN 1728:2012, 6.16 - EN 16139:2013, L2
EN 1728:2012, 6.17 - EN 16139:2013, L2
EN 1728:2012, 6.25 - EN 16139:2013, L2
EN 1022:2018,7.2

EN: Resistance test referring only to the products BDH002/100 - BDH002/100_USB - BDH002/140 - BDH002/140_USB
IT: Test di resistenza riferito solo ai prodotti BDH002/100 - BDH002/100_USB - BDH002/140 - BDH002/140_USB
- 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 Riciclabilita' del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Steel Acciaio	15,4	17,99	YES	27	100
Extruded Aluminium Alluminio estruso	1,6	1,87	YES	80	100
Polypropylene Polipropilene	1,28	1,50	YES	0	100
Polyethylene Polietilene	0,004	0,005	YES	0	100
Polyurethane foam Poliuretano espanso	16,1	18,81	NO	0	0
Ply-wood Legno multistrato	47,2	55,14	YES	0	100
Fabric Tessuto	4,02	4,69	NO	0	0
TOTAL TOTALE	85,6 Kg	--	--	6,4 %	76,5 %

EN: Percentages referred to BDH002-140
IT: Percentuali riferite al BDH002-140

- 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.