

Boxie

PEDRALI[®]

BXL_1C - BXL_2C - BXM_2C - BXM_3C - BXH_3C - BXH_4C

100%
MADE IN
ITALY

DESIGN
Claudio Dondoli e Marco Pocci



EN: Modular storage unit with swivel castors with high-strength steel frame, drawers and shelf in polypropylene

IT: Mobile contenitore modulare con ruote piroettanti con telaio in acciaio altoresistenziale, cassetti e ripiano in polipropilene

DE: Aufbewahrungsmöbel mit hochresistentem Stahlrahmen mit Schubladen und Fachböden aus Polypropylen, mit Schwenk- und gebremsten Rädern

FR: Unité de stockage avec châssis en acier, tiroirs et étagères en polypropylène, avec roues pivotantes et verrouillables

ES: Móvil de almacenamiento modular con ruedas giratorias con estructura de acero de alta resistencia, cajones y estante de polipropileno

mm - in

• BXL_1C



Q.ty/pallet



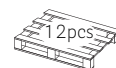
Disassembled
Da assemblare

mc 0,133
ft³ 4.7

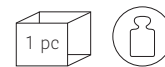
kg 11
lb 24.2



• BXL_2C



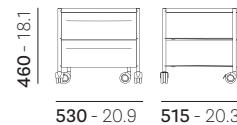
Q.ty/pallet



Disassembled
Da assemblare

mc 0,133
ft³ 4.7

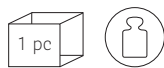
kg 12
lb 26.5



• BXM_2C



Q.ty/pallet



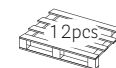
Disassembled
Da assemblare

mc 0,184
ft³ 6.5

kg 15,5
lb 34.4



• BXM_3C



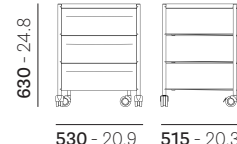
Q.ty/pallet



Disassembled
Da assemblare

mc 0,184
ft³ 6.5

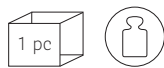
kg 17
lb 37.5



• BXH_3C



Q.ty/pallet



Disassembled
Da assemblare

mc 0,235
ft³ 8.3

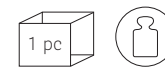
kg 20
lb 44.1



• BXH_4C



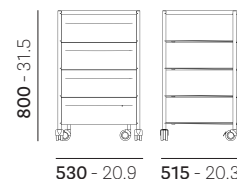
Q.ty/pallet



Disassembled
Da assemblare

mc 0,235
ft³ 8.3

kg 21,5
lb 47.2



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ST_BOXIE_BX_2022.0

BXL_1C - BXL_2C - BXM_2C - BXM_3C - BXH_3C - BXH_4C

DESIGN
Claudio Dondoli e Marco Pocci

MATERIALS

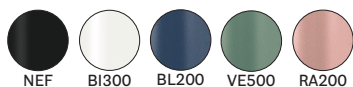
Materiali
Materialien
Matériaux
Materiales

• FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN

EN: High strength steel, tube Ø20 mm; steel sliding frame with drawer limit switch
 IT: Acciaio altoresistenziale, tubo Ø20 mm; cornice di scorrimento in acciaio con finecorsa cassetto
 DE: Hoch resistenter Stahl, Rohr Ø20 mm, Führungsschiene aus Stahl mit Schubladen-Stoppung
 FR: Acier haute résistance, tube Ø20 mm; châssis coulissant en acier avec fin de course de tiroir
 ES: Acero de alta resistencia, tubo Ø20 mm; marco deslizante de acero con interruptor de límite de cajón

FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO

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

• TOP AND DRAWER - RIPIANO E CASSETTO - REGALBODEN SCHUBLADE - PLATEAU ET TIROIR - SOBRE Y CAJON

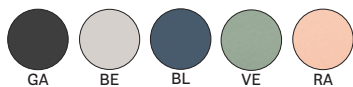
EN: Polypropylene
 IT: Polipropilene
 DE: Polypropylen
 FR: Polypropylène
 ES: Polipropileno

TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

EN: Injection moulding
 IT: Stampaggio ad iniezione
 DE: Spritzguß-Verfahren
 FR: Moulage sous injection
 ES: Molde de inyección

COLOURS - COLORI - FARBEN - COLORIS - COLORES

EN: Hammered surface
 IT: Superficie goffrata
 DE: Geraute Oberfläche
 FR: Surface gaufrée
 ES: Superficie microtexturada



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

• CASTORS - RUOTE - RÄDERN - ROULETTES - RUEDAS

EN: 4 swivel castors, 2 front wheels with brake, rotating part in grey or black PUR
 IT: 4 ruote piroettanti Ø68 mm, 2 anteriori con freno, parte rotante in PUR grigio o nero
 DE: Schwenk-Raeder Ø68 mm, 2 vorderen gebremst, rollender Bestandteil PUR grau oder schwarz
 FR: 4 roulettes pivotantes Ø68 mm, 2 roues avant avec frein, partie tournante en PUR gris ou noir
 ES: 4 ruedas giratorias Ø68 mm, 2 ruedas delanteras con freno, parte giratoria en PUR gris o negro

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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 DE RÉSISTANCE - PRUEBA DE RESISTENCIA**

EN 14074:2004, 6.2.1
EN 14074:2004, 6.2.2
EN 14074:2004, 6.2.3
EN 14074:2004, 6.7

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

| MATERIAL Materiale | WEIGHT (Kg) Peso (Kg) | % TOTAL ITEM % totale articolo | MATERIAL RECYCLABILITY Riciclabilità del materiale | % RECYCLED AT ORIGIN % riciclato all'origine | % RECYCLABLE END OF PRODUCT LIFE % riciclabile fine vita prodotto |
|--------------------------------|--------------------------|---|---|--|---|
| Steel Acciaio | 4,5 | 40,56 | YES | 33,2 | 100 |
| Polypropylene Polipropilene | 6,15 | 55,43 | YES | 0 | 100 |
| Technopolymer Tecnopolimero | 0,0052 | 0,05 | YES | 40 | 100 |
| Polyamide Poliammide | 0,44 | 3,97 | YES | 0 | 100 |
| TOTAL TOTALE | 11,1 Kg | -- | -- | 13,5 | 100 % |

EN: Percentages referred to BXL_1C
IT: Percentuali riferite al BXL_1C

- **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

