Bio Mesh PT

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CATAS EN 16139:2025 EN 1728:2012

CATAS EN 1729-1:2016 EN 1729-2:2023

IBEBI

1 Schienale cornice in polipropilene (PP) a iniezione termica con rete in 100% Poliestere (PL).

2 Braccioli in polipropilene (PP). Disponibile senza braccioli.

3 Struttura in tubo d'acciaio 31x17 mm. Verniciatura epossipoliestere a polveri o trattamento galvanico di Cromatura.

4 Tavoletta anti-panico con connessione a baionetta rimovibile in Acrilo-nitrile-Butadiene-Stirene ABS nero Ecotech con il 63% di scarto industriale con snodo in alluminio TDX03. Disponibile tavoletta sinistra (solo HPL ignifugo).

5 Supporto in tondino d'acciaio Ø 11 mm cromato.

6 Interno sedile in polipropilene Ecotech PP R con il 63% di scarto industriale rivestito in resina poliuretanica sp.15 mm tappezzato.

7 Sotto sedile in polipropilene Nero RAL 9005 (solo per versione tappezzata).

8 Blocchetto in alluminio.

9 Piedino in polipropilene (PP) nero.

1 Thermo-injected polypropylene backrest frame.
100% Polyester (PL) mesh.

2 Polypropylene (PP) armrests. Available without armrests.

3 Steel tube frame 31x17 mm. Epoxy powder painting or galvanic treatment of chrome painting.

4 Anti-panic writing tablet with removable bayonet-lock with aluminium TDX03 joint, in black Ecotech ABS with 63% of industrial waste. Left-handed tablet available (only in fire-retardant HPL).

5 Chromed wire frame of solid steel support Ø 11 mm.

6 "Inner seat in polypropylene Ecotech PP R with 63% industrial waste covered in polyurethane resin thk.15 mm. Fabric upholstery."

7 Under seat in polypropylene Black RAL 9005 (only for upholstered seat).

8 Aluminium block.

9 "Black polypropylene (PP) plug."

1 Cadre du dossier en polypropylène (PP) à injection thermique avec résille 100% Poliestere (PL).

2 Accoudoirs en polypropylène (PP). Disponible sans accoudoirs.

3 Structure en tube d'acier 31x17 mm. Vernis en poudre époxy-olyester ou traitement galvanique de Chromage.

4 Tablette écritoire antipanique avec fixation à baïonnette amovible en ABS noir recyclé pour le 63% de déchet industriel avec articulation en aluminium TDX03. Disponible tablette gauche (uniquement en HPL no feu).

5 Support en fil d'acier Ø 11 mm chromé.

6 Intérieur de l'assise en polypropylène Ecotech PP R avec 63% de déchets industriels revêtus en résine polyuréthane sp.15 mm tapissé.

7 Couvre assise en polypropylène (PP) Noir RAL 9005 (uniquement pour assise tapissée).

8 Bloc en aluminium.

9 Embout en polypropylène (PP) noir.

BIO CARR

Carrello porta sedie acciaio

Finiture:
Nero RAL 9005

Portata*:
BIO: Max 15
BIO PT: Max 10
BIO MESH: Max 15
BIO MESH PT: Max 10
BIO TAP: Max 10

*Versioni con tavoletta rimovibile: max 10 sedie senza sedile o schienale imbottito, max 6 sedie con sedile o sedile e schienale imbottito.

BIO CARR

Black steel frame trolley-chairs

Finishes:
Black RAL 9005

Capacity*:
BIO: Max 15
BIO PT: Max 10
BIO MESH: Max 15
BIO MESH PT: Max 10
BIO TAP: Max 10

*Versions with removable tablet: max 10 chairs without upholstered seat or backrest, max 6 chairs with upholstered seat or backrest.

BIO CARR

Chariot porte chaises en acier

Finitions:
Noir RAL 9005

Portée*:
BIO: Max 15
BIO PT: Max 10
BIO MESH: Max 15
BIO MESH PT: Max 10
BIO TAP: Max 10

*Versions avec tablette amovible : max 10 chaises sans assise ou dossier rembourré, max 6 chaises avec assise ou assise et dossier rembourré.

MULTI CARR 01

Carrello porta tavolette su ruote

Finiture:
Nero RAL 9005

Portata:
TDX03: Max 30

MULTI CARR 01

Trolley for writing tablet with castors

Finishes:
Black RAL 9005

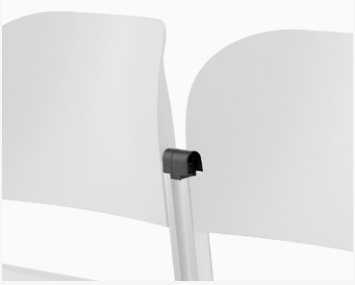
Capacity:
TDX03: Max 30

MULTI CARR 01

Chariot porte tablette écritoire sur roulettes

Finitions:
Noir RAL 9005

Portée:
TDX03: Max 30



BIO 01

Aggancio corto in polipropilene per sedie senza braccioli

Finiture:
Nero RAL 9005

BIO 01

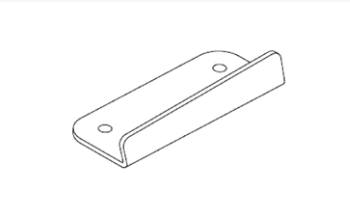
Short linking device in polypropylene for chairs without armrests

Finishes:
Black RAL 9005

BIO 01

Accrochage court en polypropylène pour chaises sans accoudoirs

Finitions:
Noir RAL 9005



BIO 02

Aggancio lungo in acciaio per sedie con braccioli

Finiture:
Nero RAL 9005

BIO 02

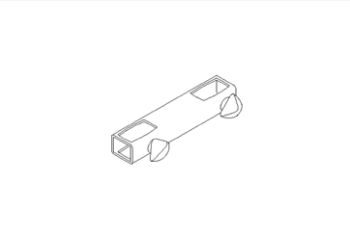
Long black steel linking device for chairs with armrests

Finishes:
Black RAL 9005

BIO 02

Accrochage long en acier pour chaises avec accoudoirs

Finitions:
Noir RAL 9005



BIO 011

Aggancio corto in tubo d'acciaio per sedie senza braccioli

Finiture:
Nero RAL 9005

BIO 011

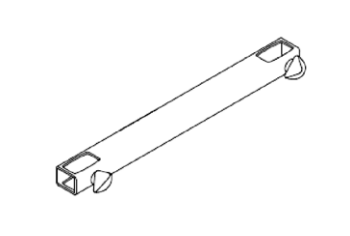
Short steel linking device for chairs without armrests

Finishes:
Black RAL 9005

BIO 011

Accrochage court en tube d'acier pour chaises sans accoudoirs

Finitions:
Noir RAL 9005



BIO 021

Aggancio lungo in tubo d'acciaio nero per sedie con braccioli

Finiture:
Nero RAL 9005

BIO 021

Long black steel linking device for chairs with armrests

Finishes:
Black RAL 9005

BIO 021

Accrochage long en tube d'acier noir pour chaises avec accoudoirs

Finitions:
Noir RAL 9005

TAV BIO TDX03

Tavoletta rimovibile destra in ABS nero con snodo, supporto cromato e bloccheto in alluminio nero.

TAV BIO TDX03

Removable black ABS writing tablet right with joint, chromed support and black aluminium block.

TAV BIO TDX03

Tablette écritoire amovible en ABS noir droite avec articulation, support chrome et bloc en aluminium noir.

IBEBI

Finiture

Finishes / Finitions

COLORI SEDILE E SCHIENALE (IN RETE) IN POLIPROPILENE

RAL 9005
Nero
Black
Noir

RAL 7040
Grigio
Grey
Gris

SEAT COLORS AND BACKREST (MESH) IN POLYPROPYLENE

COULEURS DE SIÈGE ET DOSSIER (EN FILET) EN POLYPROPYLÈNE

FINITURE STRUTTURA

FRAME FINISHES

FINITIONS STRUCTURE

Verniciato / Painted / Verni

RAL 9005
Nero
Black
Noir

RAL 9003
Bianco
White
Blanc

RAL 9006
Grigio
Grey
Gris

Cromato / Chromed / Chromé

FINITURE TESSUTO

F1 F2 F3 F4

FABRIC FINISHES

F1 F2 F3 F4

FINITION TISSU

F1 F2 F3 F4

NON IMPILABILE CON TAVOLETTA SCRITTOIO

NON STACKABLE WITH WRITING TABLET

PAS EMPILABLE AVEC TABLETTE ECRITOIRE

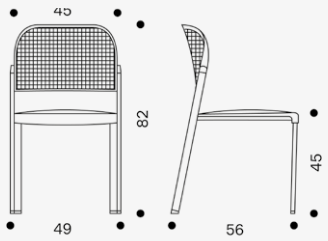
IBEBI

Disegni Tecnici

Technical Drawings / Dessins Technique

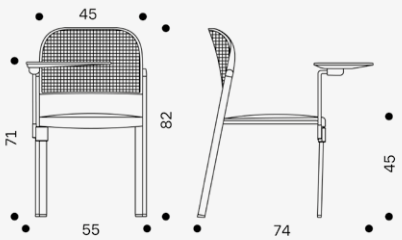
BIO M PT

x 6



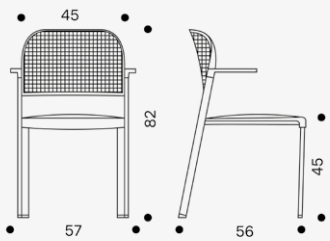
BIO M PT TDX03

x 6*



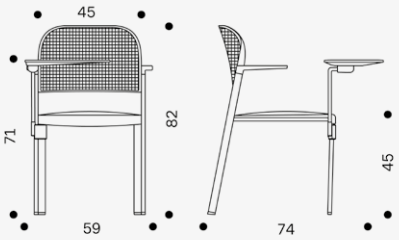
BIO M PT_BR

x 6



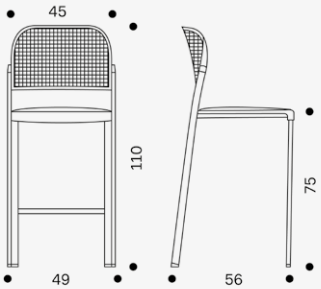
BIO M PT_BR TDX03

x 6*



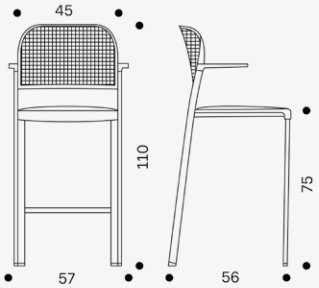
BIO M PT S

x 6



BIO M PT S_BR

x 6



* Impilabile rimuovendo la tavoletta / Stackable by removing the tablet / Empilable en retirant la tablette

IBEBI

Note

Notes / Note

Pulizia

Per le parti metalliche consigliamo esclusivamente un panno morbido e alcool asciugando bene dopo la pulizia. Per le superfici in plastica, usare panno umido ed acqua con detersivo liquido neutro, non usare solventi, trielina, acetone o ammoniaca.

Cleaning

For the metal parts we recommend only a soft cloth and alcohol, drying well after cleaning. For plastic surfaces, use a damp cloth and water with neutral liquid detergent, do not use solvents, trichlorethylene, acetone or ammonia.

Nettoyage

Pour les parties métalliques, nous recommandons uniquement un chiffon doux et de l'alcool, bien sécher après le nettoyage. Pour les surfaces en plastique, utilisez un chiffon humide et de l'eau avec un détergent liquide neutre, n'utilisez pas de solvants, de trichloréthylène, d'acétone ou d'ammoniac.

Garanzia

I nostri prodotti sono garantiti 1 , 5 e 10 anni (testo integrale della garanzia su richiesta). Un uso improprio del prodotto preclude la garanzia dello stesso.

Warranty

We provide a 1, 5 and 10 years warranty for our products (full text of the guarantee on request). Improper use of the product precludes its warranty.

Garantie

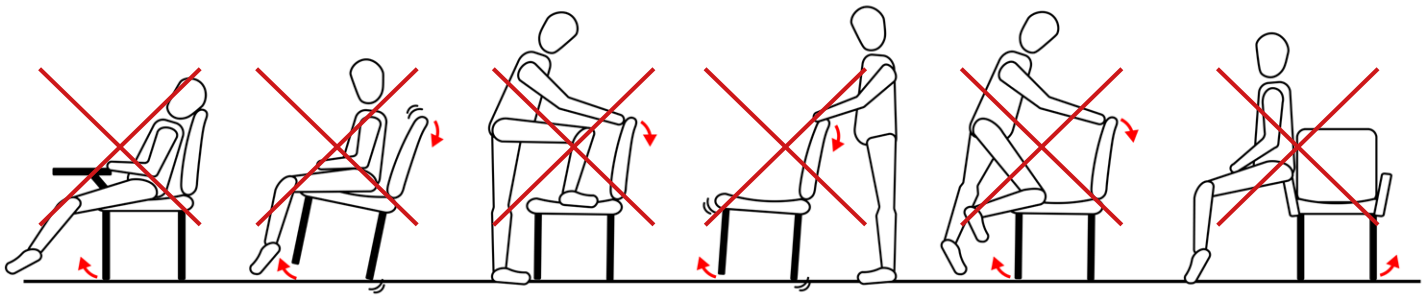
Nos produits sont garantis 1, 5 et 10 ans (texte complet de la garantie sur demande). Une mauvaise utilisation du produit exclut sa garantie.

Uso improprio

Non sono consentiti: Modifiche strutturali e/o manomissioni al prodotto.

Improper use

The following are not allowed: Structural changes and / or product tampering.

Utilisation incorrecte

Les éléments suivants ne sont pas autorisés : Modifications structurelles et/ou altération du produit.