Nume

Design by IBEBI Lab

CATAS
EN 16139:2013
EN 1728:2012

GPP

CAM

MADE IN ITALY

IBEBI

1 Scocca in polipropilene (PP) a iniezione termica riciclato al 50% secondo lo standard ReMade in Italy (CAM).

2 Sotto sedile in polipropilene nero.

3 Struttura in tubo d'acciaio Ø 18 mm. Verniciatura epossipoliestere a polveri.

4 Piedino in polipropilene (PP) nero.

1 Thermo-injected 50% recycled polypropylene (PP) shell (GPP).

2 Under seat in polypropylene (PP) black.

3 Steel tube frame Ø 18 mm epoxy powder painting.

4 Black Polypropylene (PP) plug.

1 Coque en polypropylène (PP) recyclé 50% à injection thermique (GPP).

2 Couvre assise en polypropylène (PP) noir.

3 Structure en tube d'acier Ø 18 mm. Vernis en poudre époxy-polyester.

4 Embout en polypropylène (PP) noir.

IBEBI

1 Scocca in polipropilene (PP) a iniezione termica riciclato al 50% secondo lo standard ReMade in Italy (CAM).

2 Sotto sedile in polipropilene nero.

3 Copri bracciolo in propilene (PP) nero.

4 Struttura in tondino d'acciaio Ø 11 mm Verniciatura epossipoliestere a polveri.

5 Piedino in capoliestere di polietilene tereftalato trasparente (PETG).

1 Thermo-injected 50% recycled polypropylene (PP) shell (GPP).

2 Under seat in polypropylene (PP) black.

3 Black polypropylene (PP) armrest cover.

4 Wire frame of solid steel Ø 11 mm. Epoxy powder painting.

5 Saddle feet in polyethylene Terephthalate (PETG).

1 Coque en polypropylène (PP) recyclé 50% à injection thermique (GPP).

2 Couvre assise en polypropylène (PP) noir.

3 Couvre-accoudoir en polypropylène (PP) noir.

4 Structure en fil d'acier Ø 11 mm. Vernis en poudre époxy-polyester.

5 Pied en capitule de polyéthylène téréphtalate transparent (PETG).

IBEBI

1 Scocca in polipropilene (PP) a iniezione termica riciclato al 50% secondo lo standard ReMade in Italy (CAM).

2 Tavoletta destra in ABS nero 363 x 264 mm.

3 Sotto sedile in polipropilene nero.

4 Struttura in tubo d'acciaio Ø 18 mm. Verniciatura epossipoliestere a polveri.

5 Piedino in polipropilene (PP) nero.

1 Thermo-injected 50% recycled polypropylene (PP) shell (GPP).

2 Black ABS writing tablet 363 x 264 mm.

3 Under seat in polypropylene (PP) black.

4 Steel tube frame Ø 18 mm epoxy powder painting.

4 Black Polypropylene (PP) plug.

1 Coque en polypropylène (PP) recyclé 50% à injection thermique (GPP).

2 Tablette écritoire en ABS noir 363 x 264 mm.

3 Couvre assise en polypropylène (PP) noir.

4 Structure en tube d'acier Ø 18 mm. Vernis en poudre époxy-polyester.

5 Embout en polypropylène (PP) noir.

IBEBI

1 Scocca in polipropilene (PP) a iniezione termica riciclato al 50% secondo lo standard ReMade in Italy (CAM).

2 Tavoletta in ABS nera con snodo in alluminio. Misura mm. 322 x 322. Ruota a 360° attorno al braccio che la sostiene. Anche l'itero braccio ruota a 360° attorno la seduta.

3 Supporto in tubo d'acciaio Ø 18 mm. Verniciatura epossipoliestere a polveri Nero RAL 9005.

4 Piastra in nylon nera.

5 Ampio porta-oggetti per alloggiare valigette, borse e zaini studente. Struttura in polipropilene (PP) a iniezione termica con fibra di vetro grigia.

6 Ruota in polipropilene (PP) nera Ø 50 mm.

1 Thermo-injected 50% recycled polypropylene (PP) shell (GPP).

2 Writing tablet in black ABS with aluminum joint. It measures mm. 322 x 322. It rotates 360° around the arm that supports it. The entire arm also rotates 360° around the seat.

3 Support in in steel tube Ø 18 mm. Black RAL 9005 epoxy-polyester powder painting.

4 Black nylon seat plate.

5 Large storage space to accomodate briefcases, bags and students back-packs. Grey structure in polypropylene (PP) with thermal injection with glass fiber.

6 Polypropylene black castor Ø 50 mm.

1 Coque en polypropylène (PP) recyclé 50% à injection thermique (GPP).

2 Tablette écritoire en ABS noir avec articulation en aluminium. Elle mesure mm. 322 x 322. Elle tourne à 360° autour du bras qui la soutient.Le bras entier tourne également à 360° autour du siège.

3 Support en tube d'acier Ø 18 mm. Vernis en poudre époxy-polyester Noir RAL 9005.

4 Palque en nylon noire.

5 Grand porte-objects pour ranger valises, sacs à dos pour étudiants. Structure en polypropilène (PP) à injection thermique avec fibre de verre.

6 Roulette en polypropylène (PP) noir Ø 50 mm.

BRACCIOLO

Finiture:

Bracciolo in propilene nero per struttura in tubo d'acciaio Ø 18 mm.

ARMREST

Finishes:

Armrest in black polypropylene for steel tube frame Ø 18 mm.

ACCOUDOIR

Finitions:

Accoudoir en polypropylène noir pour structure en tube d'acier Ø 18 mm.

Bracciolo in propilene nero per struttura in tondino d'acciaio Ø 11 mm.

Armrest in black polypropylene for wire frame of solid steel Ø 11 mm.

Accoudoir en polypropylène noir pour structure en fil d'acier Ø 11 mm.

IBEBI

Finiture

Finishes / Finitions

COLORI SCHIENALE E SEDILE IN POLIPROPILENE (CAM / GPP)

RAL 9005
Nero
Black
Noir

RAL 1013
Avorio
Ivory
Ivoire

BACKREST AND SEAT COLOURS IN POLYPROPYLENE (CAM / GPP)

Pantone 5445C
Sky

Pantone 5645C
Sage

COULEURS DOSSIER ET ASSISE EN POLYPROPYLENE (CAM / GPP)

RAL 3007
Amarone

RAL 5003
Navy

Pantone 4291C
Sandstone*

FINITURE STRUTTURA

Verniciato / Painted / Verni

RAL 9005
Nero
Black
Noir

RAL 1013
Avorio
Ivory
Ivoire

FRAME FINISHES

Pantone 5445C
Sky

Pantone 5645C
Sage

FINITIONS STRUCTURE

RAL 3007
Amarone

RAL 5003
Navy

RAL 3020
Corallo
Coral
Corail

Pantone 4291C
Sandstone

Cromato / Chromed / Chromé

NON IMPILABILE CON TAVOLETTA SCRITTOIO

NON STACKABLE WITH WRITING TABLET

PAS EMPILABLE AVEC TABLETTE ECRITOIRE

*** OPTIONAL**
Ignifuga classe 1 italiana (CAM) nella versione Sandstone PANTONE 4291C.

OMOLOGAZIONE CLASSE 1
Omologazione alla classe di reazione al fuoco 1 Italia
(Non disponibile per modelli: NUME_BRC TDX05 / NUME ED)

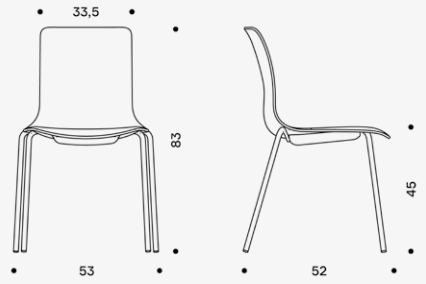
IBEBI

Disegni Tecnici

Technical Drawings / Dessins Technique

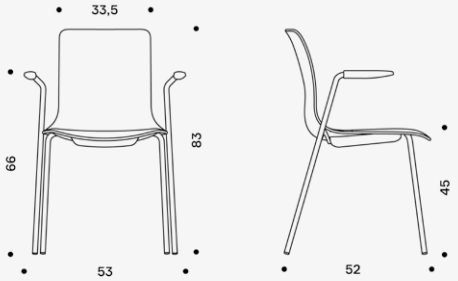
NUME

x 14



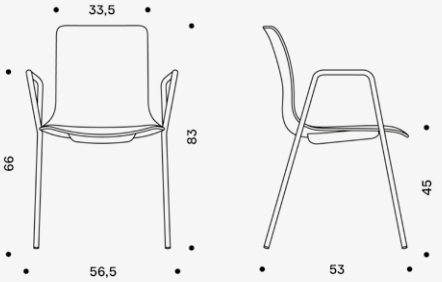
NUME_BR

x 14

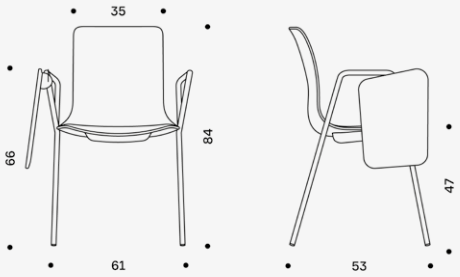


NUME_BRC

x 11

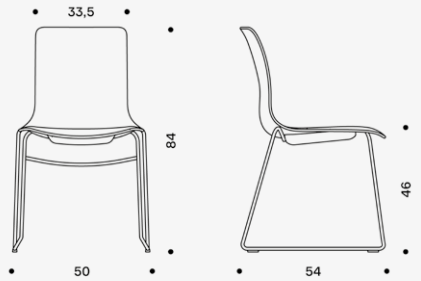


NUME_BRC TDX05



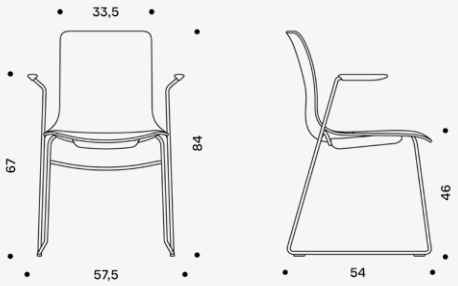
NUME TR

x 16



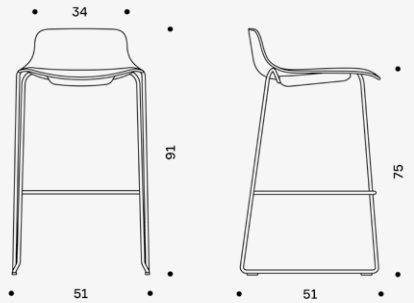
NUME TR_BR

x 16

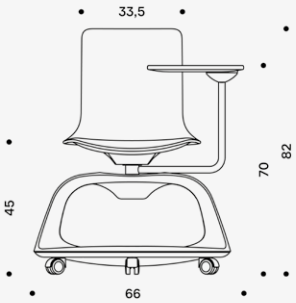


NUME TR S

x 5



NUME ED



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

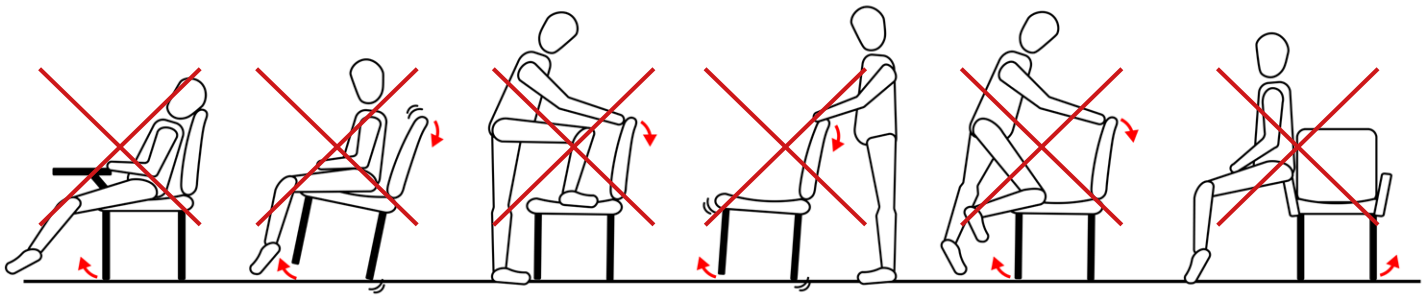
Nos produits sont garantis 1, 5 et 10 ans (texte complet de la garantie sur demande). Une mauvaise utilisation du produit exclut sa garantie.

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.