

OPERATIVE  
collection

**Ecochair**

design: AZ Creations

eco  
ECOCHAIR  
PATENT

**ECOCHAIR è una famiglia di sedute operative all'avanguardia per tecnologia ed ergonomia. Questa seduta rientra inoltre nella tipologia A per quanto riguarda l'aspetto ergonomico e garantisce quindi un comfort ottimale ad ogni tipo di persona; grazie a materiali ecosostenibili ECO è amica dell'ambiente, è infatti riciclabile al 98,5%.**

ECOCHAIR is a family of office chairs at the cutting edge of technology and ergonomics. This seating is also in type A with regard to ergonomics and this ensures optimum comfort for all types of people; thanks to its eco-friendly materials ECO is recyclable at 98.5%.

ECOCHAIR est une famille de sièges de bureau à l'avant-garde pour technologie et ergonomie. Ce siège fait également partie de la typologie A pour ce qui concerne l'ergonomie et ça garantit un confort optimal pour tout type de personnes ; grâce à ses matériaux respectueux de l'environnement ECOCHAIR est écologique et recyclable au 98.5%.

ECOCHAIR ist eine Stuhlfamilie welche zum Sekretariat geeignet ist für Technologie und Ergonomie. Diese Stuhlfamilie gehört durch sein ergonomisches Aussehen zu der Typologie A und garantiert einen optimalen Komfort für jeden Mensch. Dank der Verwendung von umweltfreundlichen Material ist ECOCHAIR zu 98,5% recycelbar.



# Ecochair



# Ecochair

Girevole, schienale in rete, supporto lombare regolabile.

Swivel, mesh backrest, adj. lumbar support.

Pivotant, dossier en résille, soutien lombaire régl.

Drehbar, Netz Rückenlehne, verstellbare Lumbalstütze.



versions

**Ecochair**  
Headrest



**Ecochair**



**Ecochair**  
Stool



# Ecochair

Headrest

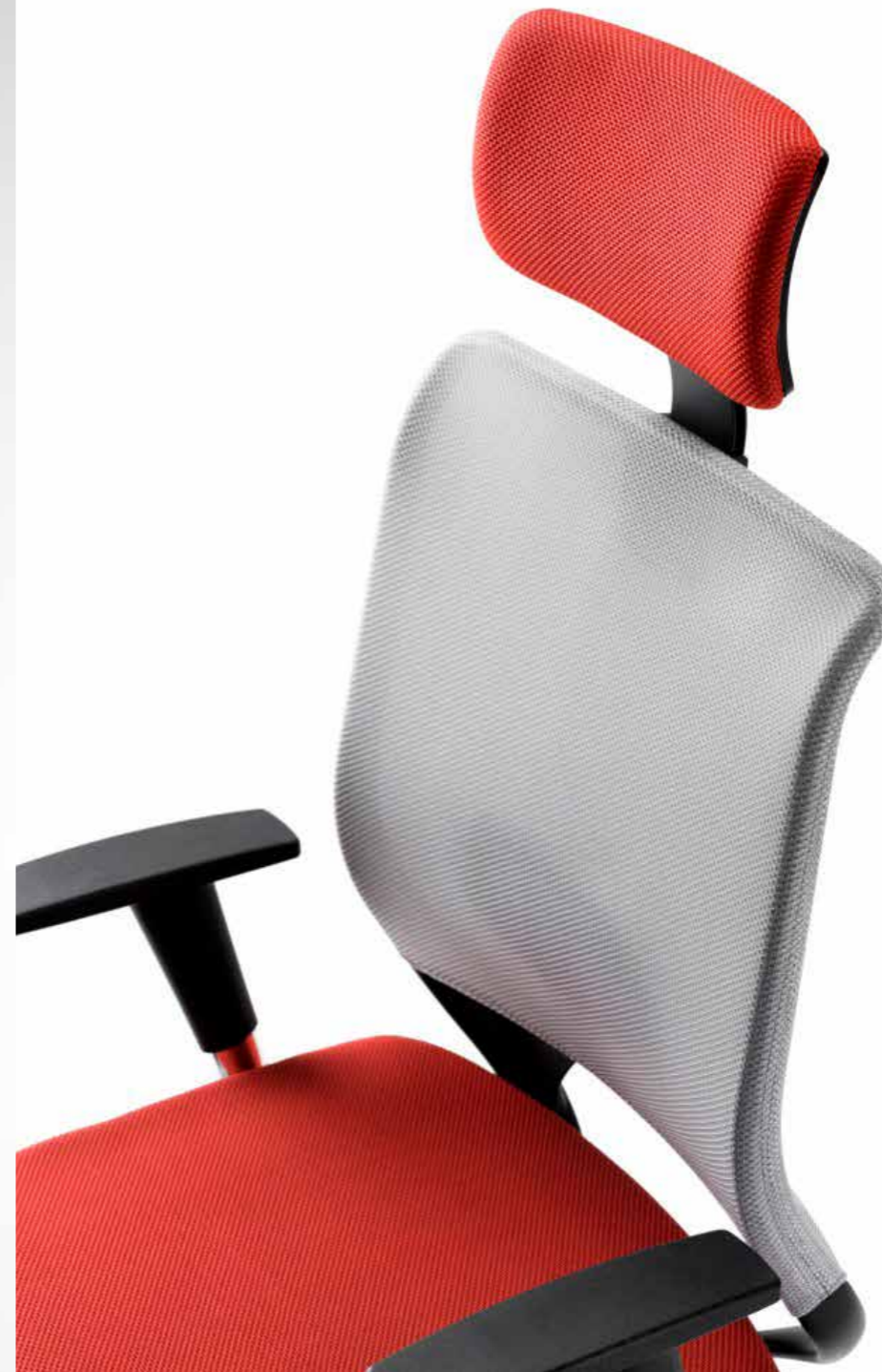


# Ecochair

Headrest



**Ecochair**  
Headrest



**Ecochair**

# Ecochair



# Ecochair



# Ecochair



# Ecochair



**Ecochair**  
Stool



**Ecochair**  
Stool

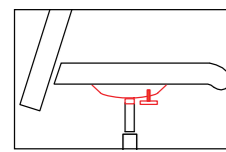


## Ecochair

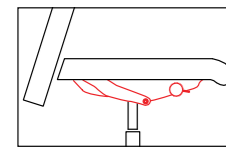


## technical data

## mechanism



Piastra  
Seat plate  
Platine  
Sitzplatte



Meccanismo SynchroPlus+ con  
traslazione sedile  
SynchroPlus+ mechanism with sliding  
seat device  
SynchroPlus+ avec translation d'assise  
SynchroPlus+ Mechanik mit Schiebesitz

## base



Base 5 razze design poliamide nera  
5-spoke black polyamide design base  
Piët. design 5 branches polyam. noir  
5-Stern schwarzes Polyamid Design Fußkreuz

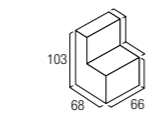
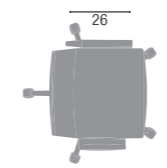
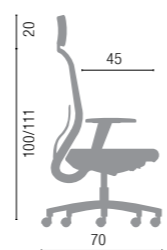


Base 5 razze design poliamide nera o bianca  
5-spoke black or white polyamide design base  
Piët. design 5 branches polyam. noir ou blanc  
5-Stern schwarzes oder weisses Polyamid Design Fußkreuz



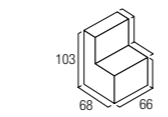
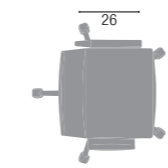
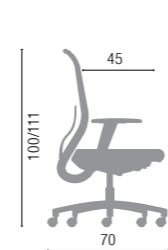
Base 5 razze in alluminio lucida  
5-spoke polished aluminium base  
Piët. 5 branches alu poli  
5-Stern Alu poliertes Fußkreuz

## castors/feet

backrest  
Headrest

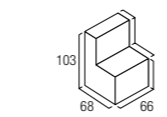
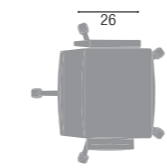
UNIT/PAK 1 - Kg 14,24 - m³ 0,4

## backrest



UNIT/PAK 1 - Kg 14,24 - m³ 0,4

## stool



UNIT/PAK 1 - Kg 12,94 - m³ 0,4

## 1. SCHIENALE:

Schienale in poliamide con carica di fibra di vetro, finitura nera, rivestito in rete, con poggiatesta integrato

## 2. SEDILE:

Sedile in polipropilene imbottito con spugna schiumata a freddo, rivestita in tessuto

## 3. MECCANISMO:

- Comando elevazione a gas, finitura nera
- SynchroPlus+, comando elevazione a gas, regolazione tensione schienale, inclinazione 20° sch. 8° sed. in 5 posizioni con antishock, traslazione sed. 6cm in 5 posizioni

## 4. GAS:

- Regolabile in altezza, rotazione, finitura cromata
- Regolabile in altezza, rotazione, finitura nera
- Regolabile in altezza, rotazione, finitura cromata, sgabello

## 5. BASE:

- Base 5 razze in poliamide con carica di fibra di vetro, Ø 700mm, finitura nero
- Base 5 razze in alluminio, Ø 700mm, finitura lucida
- Base 5 razze in poliamide con carica di fibra di vetro, Ø 680mm, finitura nero

## 6. RUOTE/PIEDINI:

- Ruote Ø 50mm, autofrenanti o autofrenanti e gommate, finitura nera
- Piedini in polimero termoplastico, h. 68mm, finitura cromata (15µm)
- Piedini in poliamide, h. 61mm, finitura nera

## 7. BRACCIOLI:

- Bracciolo regolabile in altezza in tubo ellittico d'acciaio, 40x20mm, finitura cromata (15µm) verniciata a polveri, con top in poliamide, finitura nera (tavoletta in polipropilene)
- Bracciolo regolabile in tubo ellittico d'acciaio, 40x20mm, finitura cromata (15µm) o verniciata a polveri, con top in poliamide, finitura nera, o top in poliuretano morbido
- Bracciolo fisso in tubo ovale d'acciaio, 45x25mm, finitura cromata, con top in poliuretano morbido
- Bracciolo fisso in piatto d'acciaio, 30x5mm, finitura cromata (15µm) (rivestito in tessuto)
- Bracciolo fisso in tubo tondo d'acciaio, Ø 16mm, finitura cromata (15µm) o verniciata a polveri, con top in poliamide, finitura nera
- Braccioli fissi poliamide

## 1. BACKREST:

Fiberglass reinforced polyamide backrest, black finish, upholstered in mesh, integrated lumbar support

## 2. SEAT:

Polypropylene seat, cold injected foam padded, fabric upholstery

## 3. MECHANISM:

- Height adjustable, Black finish
- SynchroPlus+, gas lift height adj. Backrest tension adj. backrest inclination 20° in 5 locking position with antishock, seat inclination 8°.
- Sliding seat device 6cm in 5 positions

## 4. GAS LIFT:

- Height adjustable, swivel, chromed finish
- Height adjustable, swivel, Black finish
- Stool version height adjustable, swivel, chromed finish

## 5. BASE:

- Fiberglass reinforced polyamide 5 spoke base, Ø 700 mm, black finish
- Polished aluminium 5 spoke base, Ø 700 mm
- Fiberglass reinforced polyamide 5 spoke base, Ø 680 mm, black finish

## 6. CASTORS/FEET:

- Ø 50 mm self-braking castors, or soft self-bracking. Black finish
- h. 68mm Thermoplastic polymer gliders chromed finish (15µm)
- h. 61 mm polyamide glides, black finish

## 7. ARMREST:

- Height adj. Armrest, Ellipt. Steel tube 40x20mm, chromed finish (15µm) or powder coated, polyamide pad, black finish (writing tablet in polypropylene)
- Height adj. Armrest, Ellipt. Steel tube 40x20mm, chromed finish (15µm) or powder coated, polyamide pad, black finish or soft polyurethane pad.
- 4D ADJ. ARMREST, in oval steel tube 45x25mm, chromed finish, soft polyurethane pad
- Steel plate fixed armrest, 30x5mm, chromed finish (15µm), upholstered
- Accoudoir fixe plat
- Fixed armrest, round steel tube, Ø16mm, chromed finish (15µm), or powder coated, polyamide top pad, black finish
- Fixed polyamide armrests



## Ecochair



EN 1335

TIP. A 5 XL

D.Lgs 81

EN 13761

OMOLOGAZIONE MINISTERIALE 1 IM

EN 9175 CLASS 1A

5 YEAR WARRANTY

UNI 9084

UNI 8591

EN 1728

eco  
ECHOCHAIR  
PATENT  
N° 001083166

TÜV Rheinland CERTIFIED

GS

ID 1111209681

CATAS MEMBER  
Certification and guarantee of absolute product quality

ISO 9001:2008  
Management System

ISO 14001:2004  
Quality

ISO 14001:2004  
Environmental

ISO 18001:2007  
Safety

## 1. DOSSIER:

Dossier en polyamide renforcé en fibre de verre, finition noir, en résille, avec soutien lombaire intégré

## 2. ASSISE:

Assise en polypropylène rembourrée de mousse moulée à froids, tapissée

## 3. MECANISME:

- Réglable en hauteur, finition noir
- SynchroPlus+, réglage en hauteur, réglage de tension, inclinaison dossier 20° et assise 8°, en 5 positions avec système anti-choc, profondeur d'assise 6 cm en 5 positions

## 4. VERIN A GAZ:

- Réglable en hauteur, pivotant, finition chromé
- Réglable en hauteur, pivotant, finition noir
- Réglable en hauteur, pivotant, finition chromé, tabouret

## 5. PIETEMENT:

- Piètement 5 branches en polyamide renforcé en fibre de verre, Ø 700mm, finition noir
- Piètement 5 branches alu poli, Ø 700mm
- Piètement 5 branches en polyamide renforcé en fibre de verre, Ø 680mm, finition noir

## 6. ROULETTES/PATINS:

- Roulettes Ø 50mm, autofreinantes ou autofreinantes et gommées, finition noir
- Patins en polymère thermoplastique, h. 68mm, finition chromée (15µm)
- Patins en polyamide, h. 61mm, finition noir

## 7. ACCUDOIR:

- Accoudoir réglable en hauteur en tube d'acier elliptique, 40x20mm, finition chromé (15µm) ou verni époxy, manchette en polyamide, finition noir
- Accoudoir réglable en tube d'acier elliptique, 40x20mm, finition chromé (15µm) ou verni époxy, manchette en polyamide, finition noir ou en polyuréthane souple
- Accoudoir réglable en 4D en tube ovale d'acier, 45x25mm, finition chromé, manchette en polyuréthane souple
- Accoudoir fixe plat en acier, 30x5mm, finition chromé (15µm) (tapissé)
- Accoudoir fixe en tube rond d'acier, Ø 16mm, finition chromé (15µm) ou verni époxy, manchette en polyamide, finition noir
- Accoudoirs fixes polyamide

## 1. RÜCKENLEHNE:

Schwarze glasfaserverstärktpolyamid Netz Rückenlehne, gestellintegriert stahlrohr, mit integriert lumbalstütze

## 2. SITZ:

Polypropylen Sitz, ausgepolstert mit Kaltgeschäumten Polyurethan, mit Stoffbezug

## 3. MECHANIK:

- schwarze Sitzhöhenverstellung
- SynchroPlus+, Gaslift Höhenverstellung, Rückenlehne mit Spannungsregler, 20° Rückenlehneigung, 8° Sitzneigung, 5-stufige Einstellung mit Antishock, 6 cm Sitztiefenverstellung mit 5 Positionen

## 4. GASFEDER:

- Sitzhöhenverstellung, drehbar, verchromt
- Sitzhöhenverstellung, drehbar, schwarz
- Hocker Sitzhöhenverstellung, drehbar, verchromt

## 5. GESTELL:

- 5-stern glasfaserverstärktpolyamid Fußkreuz, Ø 700 mm, schwarz
- 5-Stern Alu poliertes Fußkreuz, Ø 700 mm
- 5-Stern schwarzes glasfaserverstärktes Polyamid Fußkreuz, Ø 680 mm

## 6. ROLLEN/GLEITER:

- Ø 50 mm gebremste, oder weiche gebremste Rollen, schwarz
- Thermoplastische Polymergleiter, H. 68 mm, verchromt (15 µm)
- Polyamidgleiter, H. 61 mm, schwarz

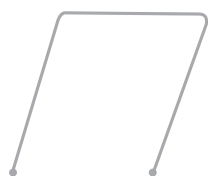
## 7. ARMLEHNEN

- Höhenverstellbare Armlehne aus Ellipt. Stahlrohr, 40x20 mm, verchromt (15 µm) oder pulverbeschichtet, schwarze Polyamid Armauflage (Ablageplatte aus Polypropylen)
- Verstellbare Armlehne aus Ellipt. Stahlrohr, 40x20mm, verchromt (15µm) oder pulverbeschichtet, schwarze Polyamid Armauflage oder weichen Polyurethan
- 4D verstellbare Armlehne aus Ellipt. Stahlrohr, 45x25mm, verchromt (15µm) schwarze Polyamid weiche Armaufgabe
- Feste Armlehne aus Flachstahl 30x5 mm, verchromt (15 µm) (Stoff Gepolstert)
- Feste Armlehne aus Stahlrohr, Ø 16 mm, verchromt (15 µm) oder pulverbeschichtet, schwarze Polyamid Armaufgabe
- Ringarmlehnen aus Polyamid



# Ecochair

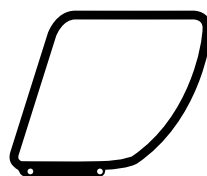
## options



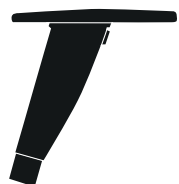
**XB001** - metal arm.



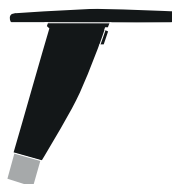
**XB002** - metal arm.  
uph. pad



**XB019** - fixed polyamide



**XB046** - height  
adj.



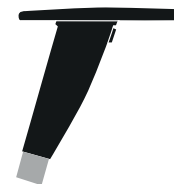
**XB017** - chromed  
height adj.



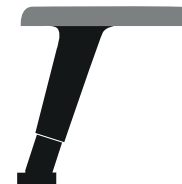
**XB024** - chromed  
4D soft pad



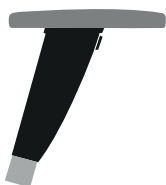
**XB020** - 2D  
**XB021** - 3D



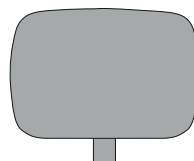
**XB018** - chromed 2D  
**XB082** - chromed 3D



**XB022** - 2D soft pad  
**XB023** - 3D soft pad



**XB025** - chromed  
2D soft pad  
**XB084** - chromed  
3D soft pad



headrest  
**XT007**



**XD001** - seat with  
springs



**XP001**  
footrest ring  
for high gas version only

# Ecochair

Cantilever



# Ecochair



Fissa, schienale in poliamide, struttura in metallo.

Visitor, polyamide shell, metal structure.

Visiteur, dossier en polyamide, structure en métal.

Besucher, Polyamid rückenlehne, metallgestell.

versions

**Ecochair**  
Cantilever



**Ecochair**  
4-legs



**Ecochair**  
4-legs castors



# Ecochair

Cantilever



# Ecochair

Cantilever

# Ecochair

4-legs



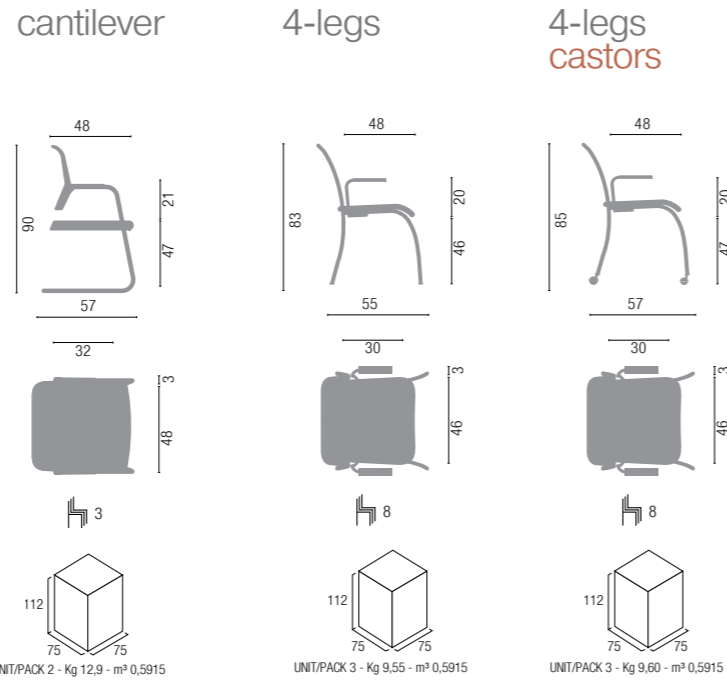
# Ecochair

4-legs





# Ecochair



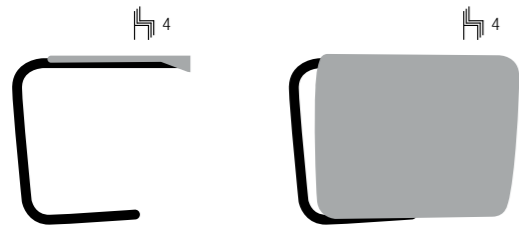
## technical data

### seat

Sedile rotondo  
Round seat  
Assise arrondie  
Sitz rund

Sedile squadrato  
Square seat  
Assise carrée  
Sitz eckig

### options



**XB043** - grey  
**XB044** - chromed  
**XB045** - black

**XS003** - writing tablet

### base



Base a slitta cromata con braccioli  
Chromed cantilever base with arms  
Pièt. luge chromé avec accoudoirs  
Freischwinger Gestell verch. mit Arml.



Base 4 gambe cromata, vern. grigia o nera  
4-legs chromed, grey or black painted base  
Pièt. 4 pieds chromé, verni gris ou noir  
4-Fuß Gestell verchromt, grau oder schwarz pulverb.



Base 4 gambe con ruote cromata, vern. grigia o nera  
4-legs chromed, grey or black painted base, on castors  
Pièt. 4 pieds chromé, verni gris ou noir, sur roulettes  
4-Fuß Gestell verchromt, mit Rollen, grau oder schwarz pulverb.

### feet/castors



# Ecochair



### 1. SCHIENALE:

Schienale in poliamide con carica di fibra di vetro, finitura nera, o schienale in tubo d'acciaio integrato alla base, rivestito in rete

### 2. SEDILE:

- Sedile in multistrato di legno con spugna, rivestita in tessuto
- Sedile in polipropilene imbottito con spugna, rivestita in tessuto

### 3. BASE:

- Base a slitta in tubo d'acciaio Ø 25mm, finitura cromata (15µm) o verniciata a polveri
- Base 4 gambe in tubo d'acciaio Ø 22mm, finitura cromata (15µm) o verniciata a polveri

### 4. RUOTE/PIEDINI:

- Ruote Ø 50mm, autofrenanti o autofrenanti e gommate, finitura nera
- Tappi antiribaltamento in poliamide, finitura nera
- Tappi in polipropilene, finitura nera

### 1. BACKREST:

Fiberglass reinforced polyamide backrest, black finish. Base integrated steel tube backrest, mesh upholstered

### 2. SEAT:

- Plywood seat, foam padded, fabric upholstery
- Polypropylene seat, foam padded, fabric upholstery

### 3. BASE:

- Cantilever base, Ø 25mm steel tube, chromed finish (15µm) or powder coated
- 4 Legs base, Ø 22 mm steel tube, chromed finish (15µm) or powder coated

### 4. CASTORS/FEET:

- Ø 50 mm self-braking castors, or soft self-bracking. Black finish
- Polyamide anti overturning plugs, black finish
- h.61 mm steel and polyamide glides, black finish
- polypropylene plugs, black finish

### 1. DOSSIER:

Dossier en polyamide renforcé en fibre de verre, finition noir, en résille

### 2. ASSISE:

- Assise en multiplie de bois, rembourrée de mousse, tapissée
- Assise en polypropylène rembourrée de mousse, tapissée

### 3. PIÈTEMENT:

- Piètement luge en tube d'acier Ø 25mm, finition chromé (15µm) ou verni époxy
- Piètement 4 pieds en tube d'acier Ø 22mm, finition chromé (15µm) ou verni époxy

### 4. ROULETTES/PATINS:

- Roulettes Ø 50mm, autofreinantes ou autofreinantes et gommées, finition noir
- Tampons anti renversement en polyamide noir
- Patin en acier et polyamide, h.61mm, finition noir
- tampons en polypropylène, finition noir

### 1. RÜCKENLEHNE:

Schwarze glasfaserverstärktpolyamid Netz Rückenlehne, mit Integriert lumbalstütze

### 2. SITZ:

- Holzstz, ausgepolstert mit Polyurethanschaum, mit Stoffbezug
- Polypropylen Sitz, ausgepolstert mit Polyurethanschaum, mit Stoffbezug

### 3. GESTELL:

- Freischwinger Gestell, Ø 25mm Stahlrohr verchromt (15µm) oder pulverbeschichtet
- 4-Fuß Gestell, Ø 22 mm Stahlrohr verchromt (15µm) oder pulverbeschichtet

### 4. ROLLEN/GLEITER:

- Ø 50 mm gebremste, oder weiche gebremste Rollen, schwarz
- Anti Unkippleiter aus Polyamid, schwarz
- h.61 mm Stahl und schwarze Polyamid Gleiter
- polyamid gleiter, schwarz

