

FRAME

Mechanical - welded steel tube. To ensure a perfect regularity and reliability, the welds are made by a robot.

LEGS FINISH

- 3 finishes available (depending on model):
- Lacquer finish (matt white, matt tortora, metallic grey, satin black)
- Ecological chrome finish.

Advanced finish used by most reputable companies. In addition to its environmental consideration, this kind of finish provides "depth" in aspect, lack of yellowing and incomparable durability with classic chrome finishes. This finish guarantees a long use without appearance of oxidation or phenomenon of "gas pocket."

Ecological galvanization finish is indefinitely recyclable.

- Covered legs

PACKING

Minimum order: 2 chairs or 1 stool.

To ensure a transport with the minimum risk of damage the chairs must absolutely be packed by 2.

The sale of a single chair or an odd number is impossible.

Exceptionally, it is possible to mix 2 models in a carton.

DELIVERY TIME

EX-Works 5 to 6 weeks + transport 1 to 2 weeks = 7 to 8 weeks.

FABRIC COVERS

Exposed products or provided samples cannot be considered as an exact reference of color or a specific aspect.

• ADRO CAT. A

Composition: 30% CO (cotton) - 25% PU (polyurethane) - 68% PVC (polyvinyl chloride) Weight: 670 g/m²

Abrasion resistance: 51 200 cycles UNI EN ISO 20344-

Maintenance:

Stains have to be removed as soon as possible.

Ordinary dirt and water soluble stains such as coffee, wine, soft drinks, milk, beer, etc. can be removed by using a clean cloth or a soft sponge and dabbing with water and neutral detergent.

To remove spots of cream, lipstick and ink, pure ethyl alcohol is recommended by cleaning softly with a clean cloth (do not pour directly on the surface).

CHAIRS

TECHNICAL INFORMATION

Do not treat with chlorine.

The product can be ironed on the reverse side at a temperature of 110°C maximum, interposing a wet cloth.

Our products respect the Eurpean REACH

directives. Phthalate free. On demand: possibility to have a stain resistant treatment EASYCLEAN for contract (bars,

hotels, restaurants).

Price for special tratment: 3,50 Euros / ml.
Minimum quantity for special treatment: 60 ml
Price per linear metre - width 140 cm : 60 €/ml.











• BADIA. A / B CAT. B

Composition: 100% PES (polyester) Weight: 430 g/m²

Abrasion resistance: 35 000 cycles - UNI EN ISO 5470-2

Color fastness to rubbing:

Dry: 4-5/5 - UNI EN ISO 105-X12 Wet: 3-4/5 - UNI EN ISO 105-X12

Pilling: 4/5 - UNI EN ISO 12945-2 Maintenance:

Dry cleaning or wash at 30 $^{\circ}\text{C}$, iron at low temprature.

Do not use solvents, detergents or other chemical products.

Do not bleach.

Do not tumble dry.

Made with new generation wire, stain resistant, has not undergone any chemical process harmful to health.

Can be easily cleaned: it has been designed to resist to many washes in washing machines without undergoing shrinkage. High tear resistance and abrasion resistance and excellent resistance of the color to light. Fire resistant. Price per linear metre - width 140 cm: 80 €/ml.











• BEXLEY SAT CAT. B

Composition: 63% PU(polyurethane) - 29% CO(cotton) - 8% PES(polyester).

Weight: 480 g/m2

Abrasion resistance: 150 000 cycles -

UNI EN ISO 12947-2

Light solidity: 5-6/8 - UNI EN ISO 105-B02

Solidity to sweat: 4-5/5 -UNI EN ISO 105-E04/98

Shrinkage to dry cleaning: 2,4% / 1,5% -

UNI EN ISO 3175/1/1/01

Tensile strength: >250 / >20

Tensile strength: ≥250 / ≥200 -

UNI 4818/PT.6°

Elongation at break: ≥5% / ≥10% -

UNI 4818 PT.6°

Flexing endurance: 150.000 cycles from -5°c to 20°c / 3.000 at -30°c - UNI 4818 PT.14° Reaction of fabric surface to cleaning

products: 5/5 - PTP 53/95

Maintenance:

Dust gently. In case of light stains, pass the surface with a damp cloth or a neutral detergent product, then rinse with water without squeezing. Let the fabric dry inside out avoiding direct exposure to the sunlight. Iron on reverse side at low temperature.

For small focalized and stubborn stains (oil, fat,cosmetics, ink, coffee, alcoholic drinks, chewing gum, etc.): dissolve immediately with clear ethilys alcohol, diluted in water to a 20% concentration, dab and then treat with a neutral detergent solution. Rinse abundantly. Treatment «Ultra-Fresh»: anti-microbial / anti-dust mite / anti-smell / hypoallergic / anti-mould.Comfort and elasticity / waterproof / easy to clean / phthalate free. Price per linear metre - width 140 cm: 80 €/ml.











• BEXLEY SILK CAT. B

Composition: 63% PU(polyurethane) - 29% CO (cotton) - 8% PES (polyester).

Weight: 480 g/m2

Abrasion resistance: 150 000 cycles-

UNI EN ISO 12947-2

Light solidity: 5-6/8 - UNI EN ISO 105-B02

Solidity to sweat: 4-5/5 -UNI EN ISO 105-E04/98

Shrinkage to dry cleaning: 2,4% / 1,5%

UNI EN ISO 3175/1/1/01

Tensile strength: \geq 250 / \geq 200 - UNI 4818 / PT. 6°

Elongation at break:≥5%/≥10%-

UNI 4818 / PT. 6°

Flexing endurance: 150.000 cycles from -5°c to 20°c / 3.000 at -30°c - UNI 4818 / PT. 14° Reaction of fabric surface to cleaning products: 5/5 - PTP 53/95

Maintenance:

Dust gently. In case of light stains, pass the surface with a damp cloth or a neutral detergent product, then rinse with water without squeezing. Let the fabric dry inside out avoiding direct exposure to the sunlight. Iron on reverse side at low temperature.

For small focalized and stubborn stains (oil, fat, cosmetics, ink, coffee, alcoholic drinks, chewing gum, etc.): dissolve immediately with clear ethilys alcohol, diluted in water to a 20% concentration, dab and then treat with a neutral detergent solution. Rinse abundantly. Treatment «Ultra-Fresh»: anti-microbial / anti-dust mite / anti smell / hypoallergic / anti-mould.Comfort and elasticity / waterproof / easy to clean / phthalate free. Price per linear metre - width 140 cm: 80 €/ml.











• BEXLEY TITANE CAT. B

Composition: 63% PU(polyuréthane) - 29% CO(cotton) - 8% PES(polyester).

Weight: 480 g/m2

Abrasion resistance: 150 000 cycles - UNI EN ISO 12947-2

Light solidity: 5-6/8 - UNI EN ISO 105-B02

Solidity to sweat: 4-5/5 -

UNI EN ISO 105-E04/98

Shrinkage to dry cleaning : 2,4% / 1,5% - UNI EN ISO 3175/1/1/01

Tensile strength: ≥250 / ≥200 - UNI 4818 / PT. 6°

Elongation at break: ≥5% / ≥10% -

UNI 4818 / PT. 6°
Flexing endurance: 100.000 cycles from -5°c to 20°c / 3.000 at -30°c - UNI 4818 / PT. 14°
Reaction of fabric surface to cleaning

products : 5/5 - PTP 53/95

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OUR ADVICE FOR USE AND MAINTENANCE, WRITTEN OR ORAL, BASED ON OUR EXPERIENCE AND OUR BEST KNOWLEDGE, IS HOWEVER GIVEN WITHOUT ENGAGEMENT FROM OUR PART. TERMS OF USE THAT WE DO NOT CONTROL EXCLUDE ANY LIABILITY OF OURS. WE ASK YOU TO CKECK IF THE PRODUCT IS REALLY SUITABLE FOR THE CONSIDERED USE.

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SINCE THE PUBLIC MARKETING AND USE OF THE PRODUCT ARE CARRIED OUT OUTSIDE OUR CONTROL, THE SOLE RESPONSIBLE IS THE USER OR THE DISTRIBUTOR. IF, DESPITE ALL, OUR LIABILITY COMES TO BE CALLED IN
QUESTION, IT WILL BE LIMITED TO THE VALUE OF THE GOODS THAT WE HAVE DELIVERED.

EXPOSED PRODUCTS OR PROVIDED SAMPLES MAY NOT BE CONSIDERED AS AN EXACT REFERENCE OF COLOR OR A SPECIFIC ASPECT. NATURE AND FINISH OF THIS MATERIAL MAKE TECHNICALLY IMPOSSIBLE A GUARANTEE
LOYALTY TO THE SAMPLES OR TO EXPOSED PRODUCTS AS WELL AS THE EXACT COLOR FROM ONE PRODUCTION LOT TO ANOTHER. NO PRECISE RESTOCKING IS THEREFORE GUARANTEED.



CHAIRS

TECHNICAL INFORMATION

Maintenance:

Dust gently. In case of light stains, pass the surface with a damp cloth or a neutral detergent product, then rinse with water without squeezing. Let the fabric dry inside out avoiding direct exposure to the sunlight. Iron on reverse side at low temperature. For small focalized and stubborn stains (oil, fat, cosmetics, ink, coffee, alcoholic drinks, chewing gum, etc.): dissolve immediately with clear ethilys alcohol, diluted in water to a 20% concentration, dab and then treat with a neutral detergent solution. Rinse abundantly.

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• BORA CAT. B

Composition: 50% CO (cotton) -40% PL (polyester) - 10% PC (acrylic). Weight: 600 g/ml

Abrasion resistance: 40 000 cycles-

UNI EN ISO 12947-2

Rubbing resistance: 4/5 - UNI EN ISO 12945-2 Light solidity: 6/8 - UNI EN ISO 105-B02

Maintenance:

Dust gently.

Stain removal notice:

Spray water onto the stain, Make sure that dirt slides away with water and repeat the operation if necessary, Use a white cotton sponge or an absorbent

Wipe gently several times with a white clean cloth, using a dry part of it each tilme,

Let dry. Price per linear metre - width 140 cm: 80 €/ml.











SYMBOLS

₩ashing normal process at 30°



Washing mild process at 30°



Hand wash only, max 40°C



Do not bleach



Do not tumble dry



Line dry without spine cycle



Dry flat



Iron low temperature, max 110°C



Professional dry cleaning. Normal process

LEATHER COVER

Exposed products or provided samples may not be considered as an exact reference of colour or a specific aspect.

PANAMA

Bovine leather. Thickness 1,0/1,2 mm. Pigmented finish. Rectified grain. Rubbing resistance Dry: 1000 cycles Wet: 250 cycles Flexing endurance: 50.000 cycles.