

## Deep Plas arms

DEEP PLASTIC is a seat made with a polypropylene monocoque that can be combined with different bases. This model of armchair can be combined with a fixed (or removable) cushion, or be covered completely or only in the front. All this makes it a versatile seat and able to integrate in any environment.



### Seat & Backrest

Monocoque in embossed copolymer polypropylene 6 mm thick, available in 7 colors



Fixed to the frame by means of cross-head screws + hexagon nut and load partition rose.

**Also available with CL1 approval**

### Padding



**PLASTIC**



**CUSHION**



**SOFT**



**COVER**

## Deep Plas arms

Deep is available in four versions:

PLASTIC \_ polypropylene monocoque without padding

CUSHION\_ monocoque with fixed cushion

SOFT \_ monocoque padded in the front with cold-foamed polyurethane backing, back in visible

PP COVER\_ monocoque with light padding and fully coated

All versions PADDED with fabric or eco-leather are available with MINISTERIAL APPROVAL IIM

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- **Frame**
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  - • Frame 4 metal legs (diameter 16 mm) available with integrated armrests and writing table, in the finishes:
    - - Chromed
    - - Standard black painting
    - - Standard white painting
  - 
  - • Rod frame (11 mm diameter) with nylon feet in the finishes:
    - - Chromed
    - - Standard black painting
    - - Standard white painting
  - 
  - • Frame 4 legs in painted oak wood in the finishes:
    - - Natural
    - - Moka
    - - Black open pore
    - - Walnut
  - 
  - • Black painted framework.
  - 
  - • Leggera base 4-spoke (70 cm diameter) swivel (with elevation) available with wheels or feet.
  - • Trend 5-spoke base on wheels (diameter 68 cm) swivel (with elevation) available in:
    - - Aluminium
    - - Black polypropylene
    - - White polypropylene
  - 
  - • Punta base 5 spokes in black polypropylene (diameter 60 cm)
  - • 4-spoke swivel polypropylene base with elevation
  - 
  - • 4-spoke swivel base (without elevation) in painted oak wood
    - - Natural
    - - Moka
    - - Black open pore
    - - Walnut
  - • 2, 3 or 4-seater bench structure in white painted metal (pair of polished aluminium legs available)



## PAINTING COLORS (STANDARD AND CUSTOM)



## Measures



Gambe metallo

L58/43 P52/43 H78/44



Gambe legno

L58/43 P52/43 H78/44



Traliccio

L58/43 P52/43 H78/44



Cantilever filo

L58/43 P52/43 H78/44



Dondolo

L52/43 P70/43 H73/41



4 razze legno girevole

L70/43 P70/43 H79/45



4 razze PP girevole

L67/43 P67/43 H 76/42



4 razze alluminio

L68/43 P68/43 H82/48



Leggera 4 razze

L70/43 P70/43



Leggera 5 razze

L70/43 P70/43

## Upholsteries

<b>LASER</b> <b>GRADE 2</b> 560 gr/mtl 100% Polyester FR Classe 1 80.000 +/- 10% cicli Maltindale	<b>ECOPELLE</b> <b>GRADE 2</b>  630 g/lin.m 83% PVC 17% Synthetic Classe 1 30.000 +/- 10% cicli Maltindale	<b>JET</b> <b>GRADE 3</b> 365 +/- 5% g/lin.m 100% Polyester FR Classe 1 80.000 +/- 10% cicli Maltindale	<b>ONE RECICLED</b> <b>GRADE 3</b> 525 gr/mt2 100% recycled poliester CLASSE 1IM 100.000 CICLI	<b>LYRA</b> <b>GRADE 3</b> 550 g/lin.m 100% Polyester Classe 1 60.000 +/- 10% cicli Maltindale	<b>CHILI</b> <b>GRADE 3</b> 470 gr/mtl 100% post-consumer recycled polyester - 60.000 +/- cicli Maltindale	<b>DREAM</b> <b>GRADE 3</b> 375gr/mtl 100% Polyester solution dyed melange bouclè effect OEKO TEST Classe 1 - 100.000 +/- cicli Maltindale	<b>MELANGE</b> <b>GRADE 3</b> 390 g/lin.m 100% Trevira CS Classe 1 80.000 +/- 10% cicli Maltindale
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<b>VELOURS</b> <b>GRADE 3</b> 611 gr/mtl 100% Polyester Oeko test 50.000 +/- 10% cicli Maltindale	<b>ECOPELLE SOUL</b> <b>GRADE 3</b> 760 gr/mt2 Surface 100% POLIURETANO, Base Polyester 85%, 17% Cotton EN1021-1/BS5852 PART 1 >100.000 EN ISO 5470-2	<b>COCOON</b> <b>GRADE 5</b> 980 gr/mtl 43% viscose 33% cotton 24% li-pl 35.000 +/- 10% cicli Maltindale	<b>LANA</b> <b>GRADE 5</b> 500 gr/mt2 75% Wool, 25% polyamide Classe 1 100.000 cicli Maltindale	<b>GLAMOUR</b> <b>GRADE 5</b> 700 g/lin.m 100% Polyester Recycled EN 1021-1/2 80.000 % cicli Maltindale	<b>TECHNICOLOUR kvadrat</b> <b>GRADE 5</b> 430 g/lin. M 100% new English wool, worsted 80.000 % cicli Maltindale Ecolabel Classe 1	<b>MAIN LINE camira</b> <b>GRADE 5</b> 437 g/lin.m 75% Virgin wool, 25% Linen Classe 1, Ecolabel 50.000 +/- cicli Maltindale	<b>PELLE</b> <b>GRADE 5/6</b> 620 g/lin.m 100% Cowhide Classe 1, EN 1021-1/2
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<b>PELLE PREMIUM UP/ELEGANCE</b> <b>GRADE 7</b> 100% first flower cowhide Width 1,2/1,4 mm EN1021-1/2	<b>MONOCHROME SETT camira</b> <b>GRADE 7</b> 437 g/lin.m 75% Virgin wool, 25% Linen Classe 1, Ecolabel 50.000 +/- cicli Maltindale	<b>BOUCLET RUIRELLI</b> <b>GRADE 7</b> 860 g/lin.m 40% PC, 25% PL, 20% VI, 15% CO Classe 1, EN 1021-1/2 50.000 % cicli Maltindale	<b>VELLUTO DECONTRACTE' RUIRELLI</b> <b>GRADE 7</b> 590 g/lin.m 19% CO, 61% PC, 10% PL, 10% VI 40.000 % cicli Maltindale	<b>HORO RUIRELLI</b> <b>GRADE 7</b> 495 g/lin.m 44% PL 29% CO 24% JU 3% PC 30.000 % cicli Maltindale	<b>PELLE SETA</b> <b>GRADE 8</b> 100% Cowhide width 1,8-2 mm first-grain leather EN1021-1/2	<b>ZERO</b> <b>GRADE 8</b> 750g/lin.m 65% CO, 20% PAN, 15% PES 70.000 % cicli Maltindale
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## CERTIFICATION OF SITTING

- Fire reaction CL1 approval
- In accordance with the CAM Ministerial Decree
- EN16139:2013 - LIV 1 (EN1022 - EN1728) / EN16139:2013 - LIV 2 (EN1022 - EN1728)

## CRITERIA GPP SESSION

All materials used for the production of this product are low emissive according to UNI EN 16000-9 below 500 µg/m<sup>3</sup>.

- Plastics
- Painted metals



Also for this the product offered complies with the requirements required in the Ministerial Decree CAM

## Disassemblability

All products have been designed in such a way that they can be disassembled at the end of their useful life, so that their parts and components can be reused, recycled or recovered for energy purposes.

## Guarantee and safety

QUINTI guarantees that the products will keep their characteristics for 6 years from delivery, save normal wear and provided they are used according to the indications given. QUINTI will replace any product found not to comply with this warranty at no cost, without bearing any other responsibility. The application of the component warranty is excluded; external accessories or materials provided by the buyer and applied to products for the purpose of a customization of the same. For optimal maintenance of the products and to maintain unchanged the characteristics of the materials with which they are made, Some simple attentions are required.

All the sessions offered are SAFE according to the provisions of the EU Regulation 2023/988, on general product safety (GPSR), reinforced by UNI EN certifications.

The company is not liable for misuse (Stand up or use products such as ladders and oscillations that could affect the operation and safety of the user. To lift or move the product, grasp firmly on the supporting structure. The product must not be subjected to decentralized loads, is designed to be used in normal standing conditions on 4 legs or on the base).

## Use & Maintenance

For an optimal maintenance of the products and to maintain unchanged the characteristics of the materials with which they are made, some simple attentions are necessary.

### THE FABRICS

Cleaning: consult the recommendations for maintenance and washing given in the fabric sheet of the color chart. Use: It is recommended to pay attention to the use as it can be torn or cut.

### THE LEATHERS

Cleaning: clean with a damp white cloth soaked in water only. Use high-quality leather care products according to the manufacturer's instructions. In case of doubt, test the product on a part hidden from view to verify the result, waiting at least 24 hours for possible problems. Use: remember that the leather is a delicate material therefore it is recommended to take care during use.

### PLASTICS

Cleaning: plastic surfaces should generally be cleaned with a damp and soft cloth soaked in water, it is not recommended to use dry cloths that rubbing could electrostatically load the plastic surface attracting dust. For the most stubborn stains it is possible to dilute neutral liquid soap in water with moderation. Avoid absolutely the use of acetone, trieline, ammonia or detergents that contain only a small amount of these detergents because they can dull the

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gloss of surfaces.

Absolutely avoid all abrasive substances, such as powder detergents, abrasive pastes, scouring pads or rough sponges.

Use: avoid dragging objects on the surfaces that can scratch the material. Please also note that plastics cannot withstand direct heat sources on the surface

### THE METALS

Cleaning: both metal surfaces made of steel or aluminium, as well as painted surfaces, must be cleaned with a damp and soft cloth soaked in hot water. For the most stubborn stains, you can dilute liquid neutral soap in water with moderation. Always dry after cleaning with a soft cloth or deer leather. Do not use creams and pastes to clean steel, do not use chlorine, do not use bleach and other aggressive detergents. It is not recommended to use abrasive pastes, scouring pads and sponges that can scratch metal surfaces. Use: be careful of food stains such as coffee, cola, fruit juices that can leave indelible stains on surfaces.

### THE WOODS

Cleaning: Clean with a damp, soft cloth soaked in warm water. Always dry after cleaning. Remove any liquid or other residue immediately to prevent absorption.

Use: wood surfaces, being a natural material, may, over time, undergo color changes with use and exposure to light.

Remember that wood cannot withstand direct heat sources on the Surface.