

ONLY JU

Quinti®

Two bended panels with different heights are combined to create a capsule that welcomes a large seat and all technological features.

An armchair designed for lounge and open spaces.



## DIMENSIONS

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L 130 W 96 H 93/142 HS 42

## FRAME

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It is composed by 3 elements with inner steel frame and cold injected polyurethane foam.

The seat cushion is provided with elastic belts that grant higher comfort.



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## ACCESSORIES

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- Hanging bag
- Internal bluetooth loudspeaker and USB sockets
- USB sockets on the seat cushion



## CERTIFICATIONS

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1. 1IM fire-retardant certificate
2. CAM



## UPHOLSTERIES

### LASER

#### CATEGORY 2

560 gr/mtl  
100% Polyester FR  
Class 1  
80.000 +/- 10% Martindale cycles

### ECOPELLE

#### CATEGORY 2

630 g/lin.m  
83% PVC 17% Synthetic  
Class 1  
30.000 +/- 10% Martindale cycles

### JET

#### CATEGORY 3

365 +/- 5% g/lin.m  
100% Polyester FR  
Class 1  
80.000 +/- 10% Martindale cycles

### ONE RECICLED

#### CATEGORY 3

525 gr/mt2  
100% recycled poliester  
CLASS 1IM  
100.000 CYCLES

### LYRA

#### CATEGORIA 3

550 g/lin.m  
100% Poliestere  
Classe 1  
60.000 +/- 10% cicli Martindale

### CHILI

#### CATEGORY 3

470 gr/mtl  
100% post-consumer recycled polyester  
Class1 - 60.000 +/- Martindale cycles

### DREAM

#### CATEGORY 3

375 g/m<sup>2</sup>  
100% solution-dyed polyester  
bouclé effect melange  
OEKO TEST  
Class 1 - 100,000 +/- Martindale cycles

### MELANGE

#### CATEGORY 3

390 g/lin.m  
100% Trevira CS  
Class 1  
80.000 +/- 10% cycles Martindale

### VELOURS

#### CATEGORY 3

611 gr/mtl  
100% Polyester  
Oeko test  
50.000 +/- 10% Martindale cycles

### ECOPELLE SOUL

#### CATEGORY 3

760 gr/mt2  
SURFACE 100% POLYURETHANE,  
Base Polyester 85%, 17% Cotton  
EN1021-1/BS5852 PART 1  
>100.000 EN ISO 5470-2

### COCOON

#### CATEGORY 5

980 gr/mtl  
43% viscosa 33% cotone 24% li-pl  
35.000 +/- 10% Martindale cycles

### LANA

#### CATEGORY 5

500 gr/mt2  
75% wool, 25% polyamide  
Class 1  
100.000 Martindale cycles

### GLAMOUR

#### CATEGORY 5

700 g/lin.m  
100% Polyester Recycled  
EN 1021-1/2  
80.000 % Martindale cycles

### TECHNICOLOUR kvadrat

#### CATEGORY 5

430 g/lin. M  
100% new English wool, worsted  
80,000% Martindale cycles  
Ecolabel  
Class 1

### MAIN LINE **camira**

#### CATEGORY 5

437 g/lin.m  
75% Virgin Wool, 25% Linen  
Class 1, Ecolabel  
50,000 +/- Martindale cycles

### LEATHER

#### CATEGORY 5/6

620 g/lin.m  
100% Cowhide leather  
Class 1, EN 1021-1/2

### PREMIUM UP/ELEGANCE LEATHER

#### CATEGORY 7

100% Full-grain cowhide leather  
Thickness 1.2/1.4 mm  
EN1021-1/2

### MONOCHROME SETT

#### CATEGORY 7

437 g/lin.m  
75% Virgin Wool, 25% Linen  
Class 1, Ecolabel  
50,000 +/- Martindale cycles

### BOUCLET RUBELLI

#### CATEGORY 7

860 g/lin.m  
40% PC, 25%PL, 20%VI, 15% CO  
Class 1, EN 1021-1/2  
50,000 % Martindale cycles

### VELLUTO DECONTRACTE' RUBELLI

#### CATEGORY 7

590 g/lin.m  
19% CO, 61% PC, 10% PL, 10% VI  
40,000% Martindale cycles

### HORO RUBELLI

#### CATEGORY 7

495 g/lin.m  
44%PL 29%CO 24%JU 3%PC  
30,000 % Martindale cycles

### PELLE SETA

#### CATEGORY 8

100% Cowhide THICKNESS 1.8-2 mm  
Full grain ANILINE TANNED  
EN1021-1/2

### ZERO

#### CATEGORY 8

750g/lin.m  
65% CO, 20% PAN, 15% PES  
70,000 % Martindale cycles

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**Disassembly**

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

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**Warranty and Safety**

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QUINTI guarantees that the products will retain their characteristics for 6 years from delivery, except for normal wear and tear and provided that they are used according to the instructions provided. QUINTI will replace any product found not to comply with this warranty at no cost, without incurring any other liability whatsoever. The warranty does not apply to components, external accessories, or materials supplied by the buyer and applied to the products for the purpose of customizing them. For optimal maintenance of the products and to keep the characteristics of the materials with which they are made unchanged, some simple precautions are necessary.

**All seats offered are SAFE in accordance with EU Regulation 2023/988 on the general safety of products (GPSR), reinforced by UNI EN certifications.**

The company is not liable for improper use (standing on or using the product as a ladder, or rocking it, which could compromise its operation and the user's safety).

To lift or move the product, grasp it firmly by the supporting structure. The product must not be subjected to off-center loads; it is designed to be used under normal conditions of support on 4 legs or on the base).

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**Usage and Care**

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For optimal product maintenance and to preserve the characteristics of the materials used to make them, a few simple precautions are necessary.

**FABRICS**

Cleaning: refer to the maintenance and washing recommendations in the fabric section of the color chart. Use: it is recommended to take care when using as they can be torn or cut.

**LEATHERS**

Cleaning: clean with a damp white cloth soaked in water only. Use high-quality leather cleaning products, carefully following the manufacturer's instructions. If in doubt, test the product on a hidden area to check the result, waiting at least 24 hours to see if any problems arise. Use: remember that leather is a delicate material, so care should be taken when using it.

**METALS**

Cleaning: both steel or aluminum metal surfaces and painted surfaces must be cleaned with a damp cloth and soft soaked in hot water. For the most stubborn stains it is possible to dilute liquid neutral soap in water in moderation.

Always dry after cleaning with a soft cloth or buckskin. Do not use creams and pastes to clean steel, do not use chlorine, do not use bleach and other harsh detergents. It is not recommended to use abrasive pastes, scourers and abrasive sponges they can scratch metal surfaces.

Usage: Be careful of stains from foods such as coffee, cola, fruit juices that can leave indelible stains on surfaces.

**WOODS**

Cleaning: clean with a damp, soft cloth soaked in warm water. Always dry after cleaning. Remove immediately any liquid substances or other residues to avoid absorption.

Use: wooden surfaces, being a natural material, could, over time, undergo color alterations with use and with exposure to light. Remember that woods cannot withstand direct heat sources on the surface.