

OSVALDO is a versatile padded stool for both residential and contract-type needs.



## **SEAT & PADDING**

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The circular seat padded in high-strength rubber with a seat thickness of 6 cm covered and stapled in squares.

## **1IM approval**

## **STRUCTURE**

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The structure is made of 12 mm diameter rod painted black or chrome

## **DIMENSIONS**

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L50-45 / P46-35 H73

## Upholsteries

### LASER

#### CATEGORY 2

560 gr/mtl  
100% Poliestere FR  
Classe 1  
80.000+/- 10% cicli Maltindale

### ECOPELLE

#### CATEGORY 2

630 g/lin.m  
83% PVC 17% Sintetico  
Classe 1  
30.000 +/- 10% cicli Maltindale

### JET

#### CATEGORY 3

365+/- 5% g/lin.m  
100% Poliestere FR  
Classe 1  
80.000+/- 10% cicli Maltindale

### ONE RECICLE

#### CATEGORY 3

525 gr/mt2  
100% recycled poliester  
CLASSE 1IM  
100.000 CICLI

### LYRA

#### CATEGORY 3

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

### CHILI

#### CATEGORY 3

470 gr/mtl  
100% post-consumer recycled polyester  
- 60.000 +/- cicli Maltindale

### DREAM

#### CATEGORY 3

375gr/mtl  
100% Poliestere tinto in massa  
melange effetto bouclé  
OEKO TEST  
Classe1 - 100.000 +/- cicli Maltindale

### MELANGE

#### CATEGORY 3

390 g/lin.m  
100% Trevira CS  
Classe 1  
80.000 +/- 10% cicli Maltindale

### VELOURS

#### CATEGORY 3

611 gr/mtl  
100% Poliestere  
Oeko test  
50.000 +/- 10% cicli Maltindale

### ECOPELLE SOUL

#### CATEGORY 3

760 gr/mt2  
Superficie 100% POLIURETANO,  
Base Poliestere 85%, 17% Cotone  
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% cicli Maltindale

### LANA

#### CATEGORY 5

500 gr/mt2  
75% Lana, 25% poliammide  
Classe 1  
100.000 cicli Maltindale

### GLAMOUR

#### CATEGORY 5

700 g/lin.m  
100% Poliestere Recycled  
EN 1021-1/2  
80.000 % cicli Maltindale

### TECHNICOLOUR ~~kwadrat~~

#### CATEGORY 5

430 g/lin. M  
100% new English wool, worsted  
80.000 % cicli Maltindale  
Ecolabel  
Classe 1

### MAIN LINE ~~camira~~

#### CATEGORY 5

437 g/lin.m  
75% Lana Vergine, 25% Lino  
Classe 1, Ecolabel  
50.000 +/- cicli Maltindale

### PELLE

#### CATEGORY 5/6

620 g/lin.m  
100% Pelle bovina  
Classe 1, EN 1021-1/2

### PELLE PREMIUM UP/ELEGANCE

#### CATEGORY 7

100% Pelle bovina Primo fiore  
Spessore 1,2/1,4 mm  
EN1021-1/2

### MONOCHROME SETT ~~camira~~

#### CATEGORY 7

437 g/lin.m  
75% Lana Vergine, 25% Lino  
Classe 1, Ecolabel  
50.000 +/- cicli Maltindale

### BOUCLET ~~RUBELLI~~

#### CATEGORY 7

860 g/lin.m  
40% PC, 25%PL, 20%VI, 15% CO  
Classe 1, EN 1021-1/2  
50.000 % cicli Maltindale

### VELLUTO DECONTRACTE' ~~RUBELLI~~

#### CATEGORY 7

590 g/lin.m  
19% CO, 61% PC, 10% PL, 10%VI  
40.000 % cicli Maltindale

### HORO ~~RUBELLI~~

#### CATEGORY 7

495 g/lin.m  
44%PL 29%CO 24%JU 3%PC  
30.000 % cicli Maltindale

### PELLE SETA

#### CATEGORY 8

100% Pelle bovina SPESSORE 1,8-2 mm  
Primo fiore CONCIA ALL'ANILINA  
EN1021-1/2

### ZERO

#### CATEGORY 8

750g/lin.m  
65% CO, 20% PAN, 15% PES  
70.000 % cicli Maltindale

## 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.

## 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 in accordance with 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 preserve the characteristics of the materials with which they are made, a few simple precautions are necessary.

**All chairs offered are SAFE in accordance with EU Regulations 2023/988 on general product safety (GPSR), reinforced by UNI EN certifications.**

The company shall not be held liable if the product is used improperly (standing on it or using it as a ladder, or swinging it in a way that could compromise its functioning 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, resting on its four legs or base.

## Usage and Care

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For optimal maintenance of the products and to preserve the characteristics of the materials they are made of, a few simple precautions are necessary.

### FABRICS

Cleaning: please refer to the care and washing instructions provided in the fabric section of the color chart.

Use: it is recommended to take care when using them 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: please remember that leather is a delicate material, so care should be taken when using it.

### METALS

Cleaning: both steel and aluminum metal surfaces, should be cleaned with a soft damp cloth soaked in warm water. For stubborn stains, you can dilute a small amount of mild liquid soap in water. Always dry after cleaning with a soft cloth or chamois leather. Do not use creams or pastes to clean steel, do not use chlorine, bleach, or other aggressive detergents. Do not use abrasive pastes, scouring pads, or abrasive sponges, as they may scratch metal surfaces.

Use: be careful with food stains such as coffee, cola, and fruit juice, which can leave permanent stains on surfaces.

### WOODS

Cleaning: clean with a soft, damp cloth soaked in warm water. Always dry after cleaning. Immediately remove any liquids or other residues to prevent absorption.

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

Please note that wood cannot withstand direct heat sources on its surface.