GRAND TOUR Design

GRAND TOUR is a soft seating collection with a simple design and friendly aesthetics. Thanks to 6 padded elements, easily connectable to each other and available in different shapes and sizes, it is possible to create harmonious and comfortable compositions. The possibility of inserting backrests and tables using the basic structure of the modules ensures infinite compositional possibilities full of personality and style.



STRUCTURE AND UPHOLSTERY

The seats are made of a molded polyurethane foam of many centimeters which ensures the right comfort and the right softness of the curves. Internally the structure is in pressed polystyrene, which ensures sturdiness and at the same time the lightness of modules, even of large dimensions.

The bases where the frames are fixed are characterized by plywood panels of the correct shape with a thickness of 10 mm. equipped with M6 bushings.

Available 1|M approved

Quinti Sedute Srl
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MODULAR ELEMENTS

1



2



3



4



5



6

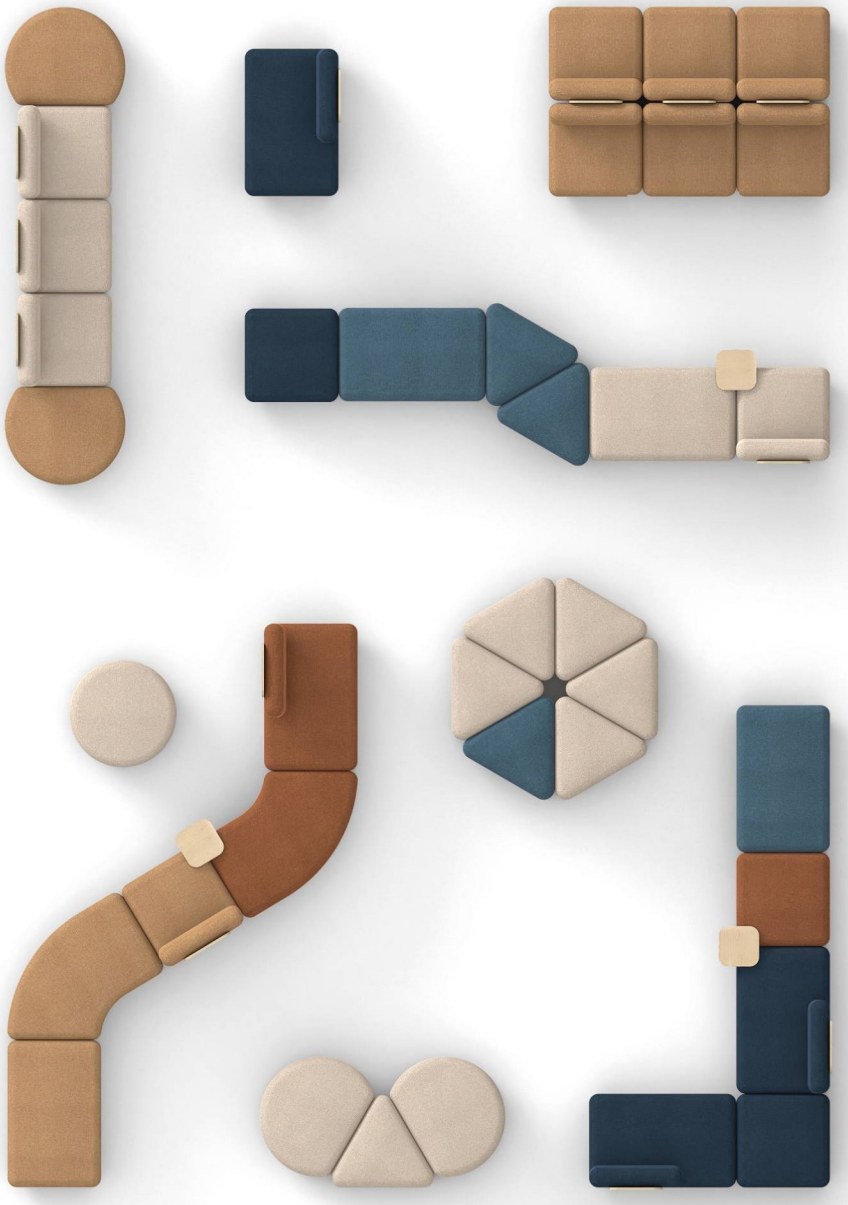


1. Square element	L 70 P 70 H 42
2. Rectangular element	L 110 P 70 H 42
3. Triangular element	L 77 P 69 H 42
4. Curve element	L 126 P 70 H 42
5. Semi-circular element	L 90 P 73 H 42
6. Circular element	Diam. 80 H 42

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ACCESSORIES

1 **2** **3**







1. Backrest with multilayer oak structure, natural transparent painted (tickness 16 mm)
2. Backrest with black painted metal frame, diameter 30 mm.

   The backrest cushion is made with a several centimeters shaped polyurethane foam casing that ensures the right comfort and the right softness. Internally the structure is in metal which guarantees sturdiness

3. The coffee table features a 40x20x1.5 mm tubular frame where a laser cut plate is welded to the top. The top is made of 10 mm thick oak wood.

ELECTRIFICATIONS

In the seats it is possible to apply PICKR electrical wiring system with 2 USB 5V sockets



STRUCTURE

The frames of each module are different from each other to accommodate the armchair of the correct shape. They are made of 40x20x1.5 mm tubular. and in the heads they are completed with black polypropylene plug-in caps.
The frames are barely visible under the modules so that the feeling is that of an armchair skimming the floor.
The frames are equipped with height-adjustable feet.

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RIVESTIMENTI

BIO-EXPO
CATEGORY 2
300 gr/mt2
100% Propitex FR bacteriostatic
Class 1UNI EN ISO 354 :2003
100.000 +/- 10% cycles Martindale

LASER
CATEGORY 2
560 gr/mtl
100% Polyester FR
Class 1
80.000+/- 10% cycles Martindale

ECOPELLE
CATEGORY 2
630 gr/mt2
83% PVC, 17% Synthetic
ISO 379-DIN75200-CSERF4/83 10% cycles Martindale

ERA
CATEGORY 3
448 gr/mtl
100% Trevira CS
Class 1UNI EN ISO 354 :2003
100.000 +/- 10% cycles Martindale

LASER PLUS
CATEGORY 3
630 gr/mtl
100% Polyester FR Trevira
Class1, 4.000 +/- cycles Martindale

ECOPELLE SOUL
CATEGORY 3
760 gr/mt2
Superficies 100% POLYURETHANE,
Base Polyester 85%,17% Cotton
EN1021-1/BS5852 PART 1
>100.000 EN ISO 5470-2

MELANGE
CATEGORY 3
390 g/lin.m
100% Trevira CS
Class 1
80.000 +/- 10% cycles Martindale

JET
CATEGORY 3
365+/- 5% g/lin.m
100% Polyester FR
Class 1
80.000+/- 10% cycles Martindale

ONE RECYCLED
CATEGORY 3
525 gr/mt2
100% recycled polyester
Base cotton 100%
CLASS 1IM
100.000 CYCLES

ECOPELLE SISTEMA PRO
CATEGORY 3
710 gr/mt2
Surface 93% PVC
Base Polyester 28%
CLASS1
100.000 CYCLES

VELOURS
CATEGORY 3
100% Polyester.
BASE: 100% Polyester
EN 14465:2006
CLASS 1

ECOPELLE VITAX
CATEGORY 3
850 gr/mt2
Surface 98% PVC 2% PU
Base cotton 100%
CLASS 1
100.000 CYCLES

LANA
CATEGORY 5
500 gr/mt2
75% Lana, 25% polyamide
Class 1
100.000 cycles Martindale

COCON
CATEGORY 5
43% Viscous 33% Cotton
15% Linen 9% Polyester
EN ISO 12945-2 EN ISO 12947-2
Class 1

PELLE
CATEGORY 5/6
620 g/lin.m
100% Cow leather
Class 1, EN 1021-1/2

STEELCUT TRIO
CATEGORY 7
770 g/lin.m
90% New wool worsted, 10% Nylon
Class 1, EN 1021-1/2
100.000 % cycles Martindale

MERIT
CATEGORY 7
500g/lin.m
76% Polyester Recycled
24% Polyester
EN 1021-1/2
85.000 % cycles Martindale

PREMIUM
CATEGORY 7
100% First quality cow leather
Thickness 1,2/1,4 mm
EN1021-1/2

VELLUTO DECONTRACTE'
CATEGORY 7
590 g/lin.m
19% CO, 61% PC,10% PL, 10%VI
40.000 % cycles Martindale

VELLUTO
CATEGORY 7/8
600 g/lin.m
100.000 % PL Flame retardant

PELLE ELEGANCE
CATEGORY 7
100% Cow leather Thickness,8-2 mm
Aniline treatment – First quality
EN1021-1/2

PELLE SETA
CATEGORY 8
100% Cow leather Thickness,8-2 mm
Crome treatment – First quality
EN1021-1/2

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USAGE AND CARE

In order to have an optimal maintenance of the products and to preserve the characteristics of the materials by which they are made, it is recommended the following course of action.

FABRICS
Cleaning: check the dedicated selection written on the color Swatch card.
Usage: it is recommended to pay careful attention to the fabrics as they can be cut or ripped easily.

WOODS
Cleaning: clean using a soft cloth, soaked in tepid water. Dry always after the cleaning. Remove immediately any liquid substances or other residue in order to prevent the absorption.
Usage: wooden surfaces, being a natural material, might be subjected to color alterations with sun exposure and use over time. It is reminded that wooden surfaces cannot endure direct heat sources.

METALS
Cleaning: both steel and aluminum surfaces, and the painted ones, have to be cleaned using a soft cloth soaked in tepid water. For the most persistent stains it is possible to dilute mild soap with water moderately. Dry always after the cleaning, using a soft cloth o deer-hide. Do not use cleaning products for steel, chlorine, bleach or other strong products. It is not recommended to use abrasive, scourers, which can scratch the metal surfaces.
Usage: pay attention to the food stains as coffee, coke, fruit juices that can make indelible marks on the surfaces.

WARRANTY
QUINTI guarantees the products will maintain their properties for 6 years from delivery, except normal usury and provided that they will be used according to the guidelines given. QUINTI will replace, free of charge, any product found non-compliant with this warranty, without incurring any other liability of sort. Components, external accessories or materials supplied by the buyer and applied to the products in order to customize them will not be supported by the guarantee. For an optimal maintenance of the products and to keep unchanged the characteristics of the materials with which they are made, some simple attentions are necessary.

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