



KUUMO





KUUMO ARMCHAIR

KUUMO armchair with its soft cushions, made of alveolar foam, covered with 3D Runner fabric.

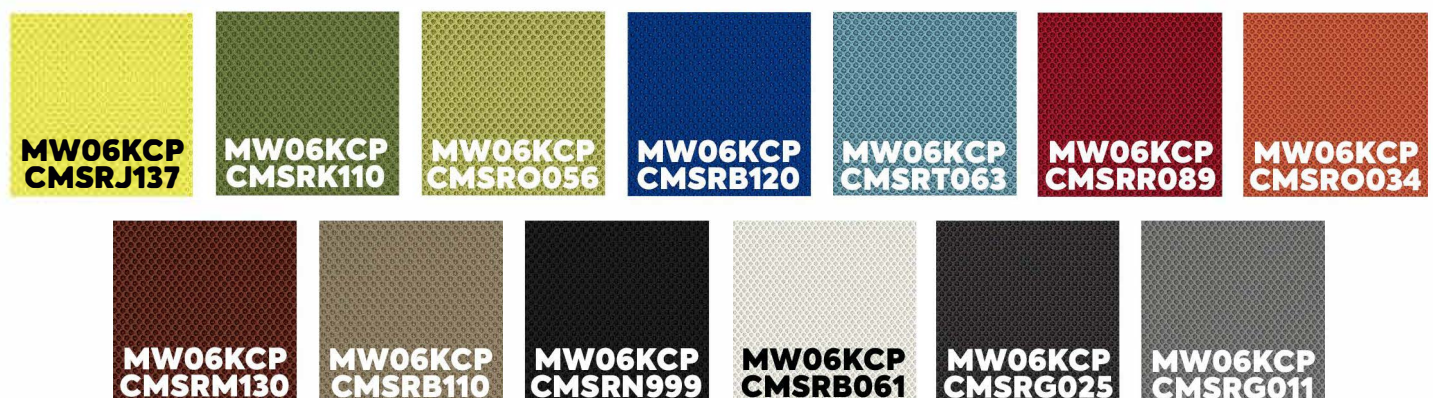
Its acrylic glass structures confer the armchair an unmatched lightness and transparency.



KUUMO SOFA

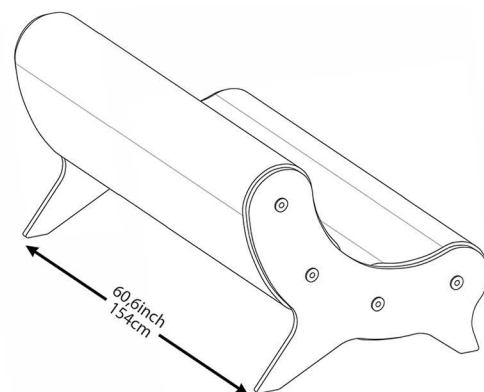
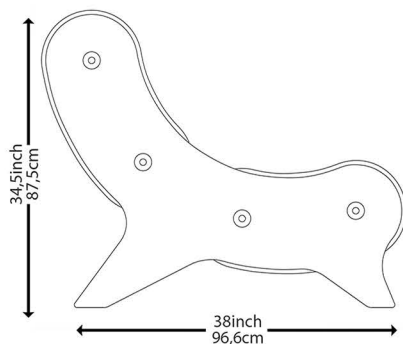
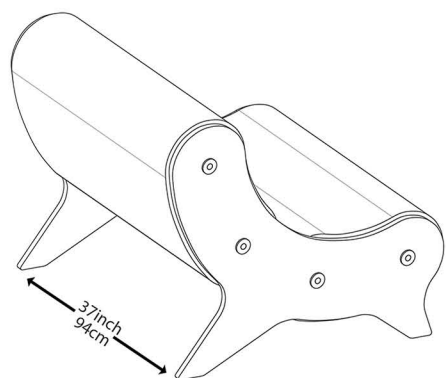
KUUMO sofa with its soft cushions, made of alveolar foam, covered with 3D Runner fabric.

Its acrylic glass structures confer the sofa an unmatched lightness and transparency.



Our products are custom-made to be both designer furniture and comfortable, durable furnishings, as well as numbered and signed collectible items.

Here are some details about our new product:



Armchair : 75lbs – 34kg

Sofa: 93lbs – 42 kg

Quality and Durability: This product is custom-made in France, where the seat length can be adjusted according to the customer's preferences. The standard model measures 940 mm for the chair and 1,540 mm for the sofa. The product's durability is exceptional with marine-grade 316 stainless steel accessory parts. The acrylic glass panels are extremely durable; the material is cast, not extruded, allowing the panels to be polished to restore a like-new appearance in case of damage. Each cushion is independent, and the covers are removable for easy maintenance, helping the product maintain its new appearance after years of use. We offer a 5-year warranty on our products. Assembly takes between 5 to 10 minutes per chair, involving only 8 screws to install the seat cushions.

Repairability: The product consists of two panels and cushions held in place by aluminum bars inside the cushions, which are 32 cm thick. If a cushion is damaged, it is very easy to replace without having to dismantle the chair or sofa. Simply unscrew the side screws, remove the cushion, place the bars in the new cushion, and re-screw it.

Flexibility of Use: The acrylic or PMMA glass panels are extremely durable and three times lighter than glass. They have a UV resistance of 30 years.

Environmental Respect: The acrylic glass panels are recyclable, as are the foam cushions. The design of our products, featuring two panels and independent cushions screwed onto the panels, also optimizes the transport of the disassembled product.



Alveolar Foam: Our sofas and armchairs are made of wide-cell alveolar foam. This unique structure allows water to flow easily through the foam, preventing moisture accumulation and ensuring quick drying. Ideal for both indoor and outdoor use, this foam does not retain water, offering exceptional durability and optimal comfort in all conditions.

3D Runner Fabric:



Flammability: CA TB 117-2013, BS EN 1021-1 (Cigarette), BS EN 1021-1&2 (Cigarette and Match)

Abrasion Resistance: 70,000 Martindale rubs (EN ISO 12947-2), 100,000 double rubs Wyzenbeek (ASTM D4157)

Pilling Resistance: ASTM D3511, 5 (EN ISO 12945-2)

Light Fastness: AATCC 16, 5-7 (EN ISO 105-B02)

Crocking Fastness: AATCC 8 or 116, 4-5 (EN ISO 105x12)

Our products are custom-designed pieces, guaranteed for 5 years, and will remain perfect for an additional 10 years thanks to their design.



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