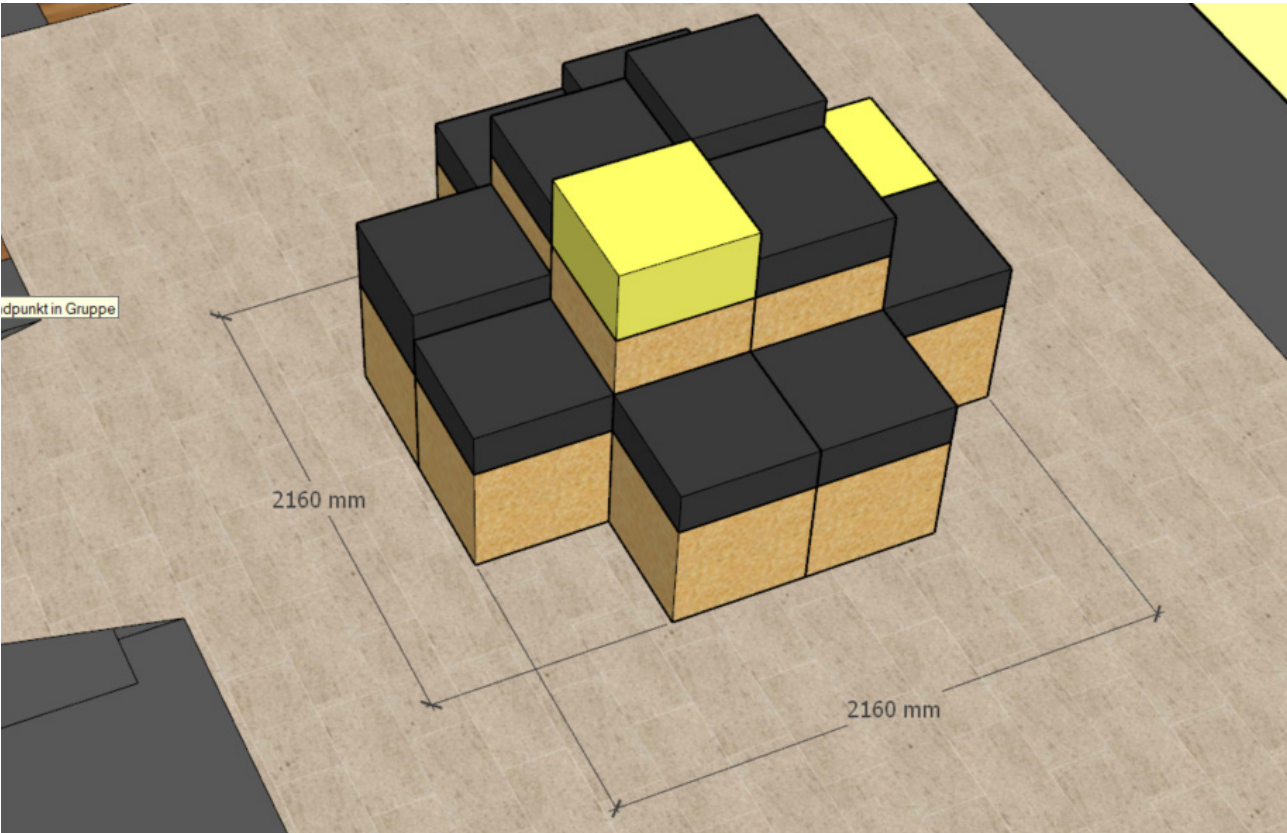




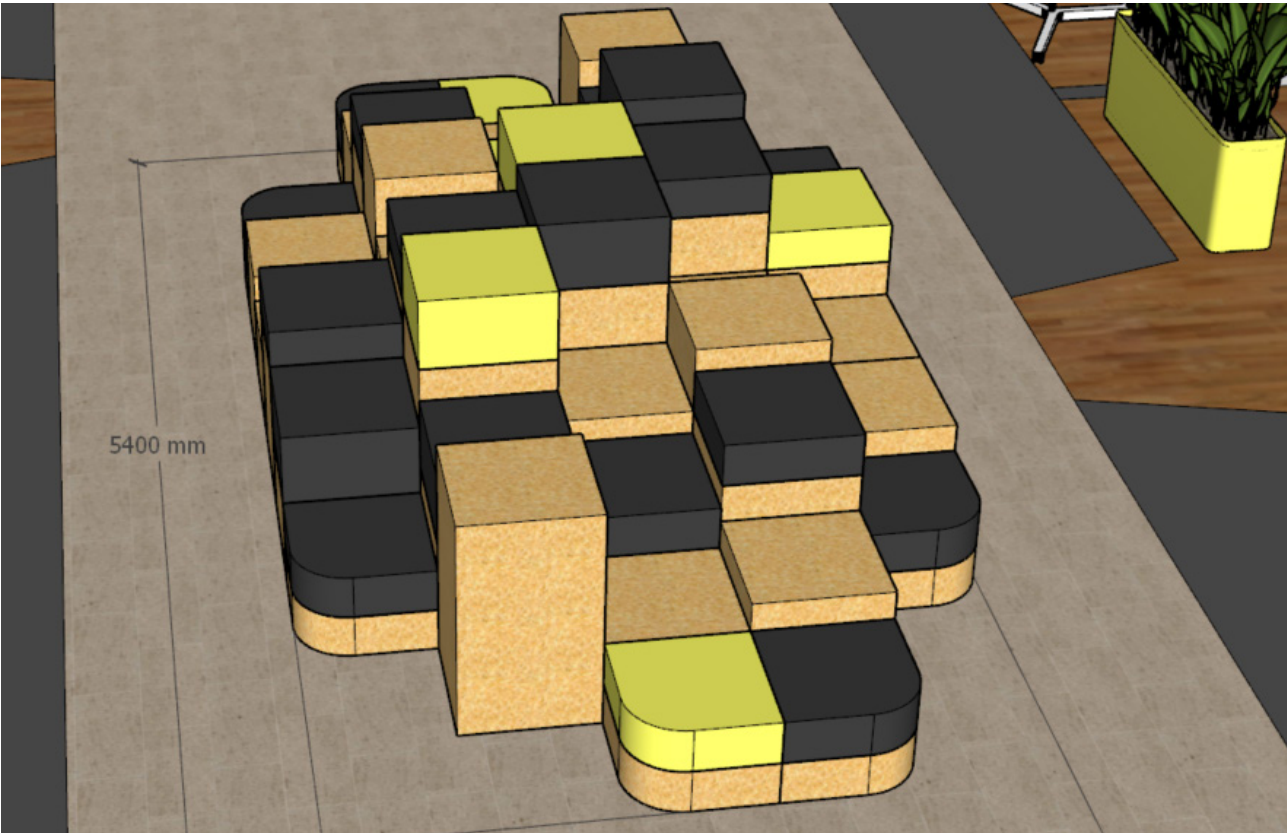
Quotation Proposal
54X54 System
for XXXXXXXXXXXX

Client Request 1



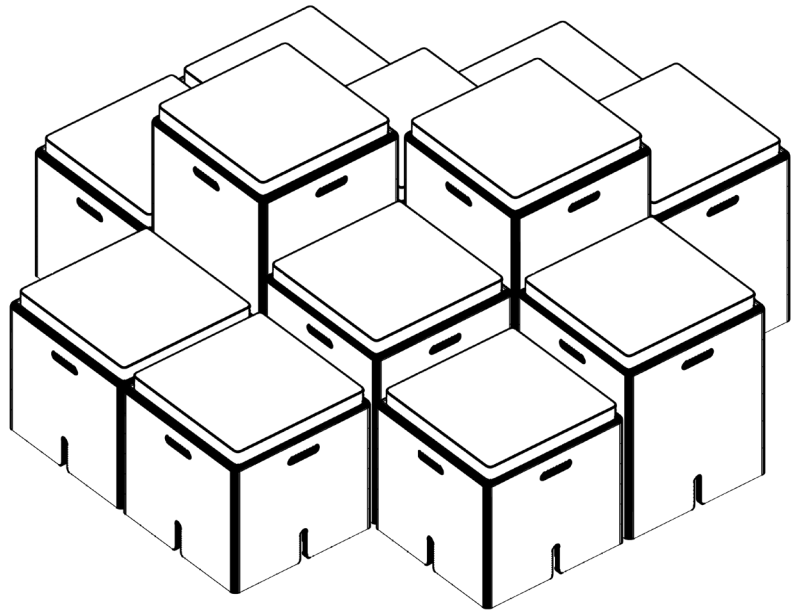
Dimensions: 2150mm x 2150 mm

Client Request 2



Dimensions: 5450 mm x 2725 mm

Request n°1



Number of Elements: 12

N. SEATS: 12

Dimensions: 2160 mm x 2160 mm
Volume Shipping: 2,12 m³
Area: 3,50 m²

Elements of the System

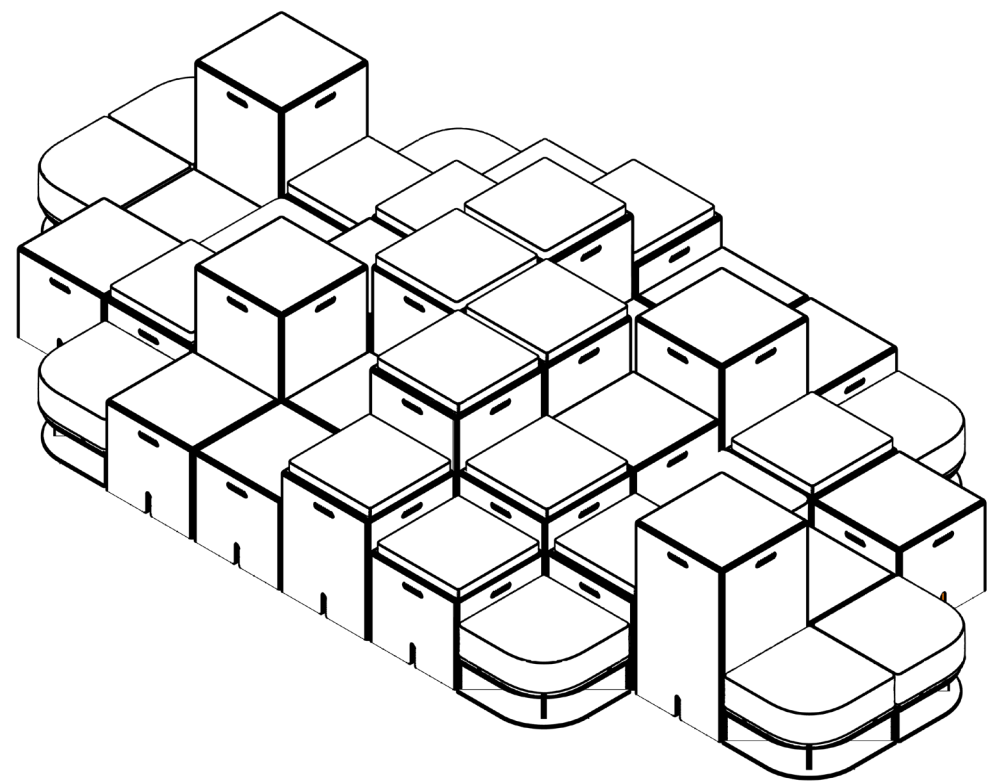
	Model	DESCRIPTION	U.N.	P.U.	PRICE
	KEIGIO 54X54 - H92	KEIGIO® 54X54 SYSTEM Model H92 Depth 540 mm; Lenght 540 mm; Height 920 mm Volume 0,27 m3 Natural Pine Plywood FSC Certified	2	557,00 €	1.114,00 €
	KEIGIO 54X54 - H64	KEIGIO® 54X54 SYSTEM Model H64 Depth 540 mm; Lenght 540 mm; Height 640 mm Volume 0,18 m3 Natural Pine Plywood FSC Certified	4	478,00 €	1.912,00 €
	KEIGIO 54X54 - H48	KEIGIO® 54X54 SYSTEM Model H48 Depth 540 mm; Lenght 540 mm; Height 480 mm Volume 0,14 m3 Natural Pine Plywood FSC Certified	6	396,00 €	2.376,00 €
	KEIGIO 54X54 - CUSHION 50X50	KEIGIO® 54X54 SYSTEM Model Cushion 50x50 Depth 500 mm; Lenght 500 mm; Height 70 mm Volume 0,017 m3 Polyurethane Foam FIDIVI Fabric Contract Certified	12	120,00 €	1.440,00 €
		Number of Elements	24		

* The conditions relating to the price of transport are defined on the 'Remarks' page.





Request n°2



Number of Elements: 40

N. SEATS: 32

Dimensions: 5450 mm x 2725 mm
Volume Shipping: 6,56 m³
Area: 11,66 m²

Elements of the System

	Model		Quantity	PU	Eco-contrib.
	<u>KEIGIO 54X54 - H92</u>	KEIGIO® 54X54 SYSTEM Model H92 Depth 540 mm; Lenght 540 mm; Height 920 mm Volume 0,27 m3 Natural Pine Plywood FSC Certified	8	557,00 €	4.456,00 €
	<u>KEIGIO 54X54 - H64</u>	KEIGIO® 54X54 SYSTEM Model H64 Depth 540 mm; Lenght 540 mm; Height 640 mm Volume 0,18 m3 Natural Pine Plywood FSC Certified	6	478,00 €	2.868,00 €
	<u>KEIGIO 54X54 - H48</u>	KEIGIO® 54X54 SYSTEM Model H48 Depth 540 mm; Lenght 540 mm; Height 480 mm Volume 0,14 m3 Natural Pine Plywood FSC Certified	14	396,00 €	5.544,00 €
	<u>KEIGIO 54X54 - H36</u>	KEIGIO® 54X54 SYSTEM Model H36 Depth 540 mm; Lenght 540 mm; Height 360 mm Volume 0,10 m3 Natural Pine Plywood FSC Certified	2	344,00 €	688,00 €
	<u>KEIGIO 54X54 - H48 SOFA PUFF</u>	KEIGIO® 54X54 SYSTEM Model H48 SOFA PUFF Depth 540 mm; Lenght 540 mm; Height 480 mm Volume 0,11 m3 Natural Pine Plywood FIDIVI Fabric Contract Certified	2	460,00 €	920,00 €
	<u>KEIGIO 54X54 - H36 SOFA PUFF ROUNDED</u>	KEIGIO® 54X54 SYSTEM Model H36 SOFA PUFF ROUNDED Depth 540 mm; Lenght 540 mm; Height 360 mm Volume 0,13 m3 Natural Pine Plywood FIDIVI Fabric Contract Certified	8	492,00 €	3.936,00 €
	<u>KEIGIO 54X54 - CUSHION 50X50</u>	KEIGIO® 54X54 SYSTEM Model Cushion 50x50 Depth 500 mm; Lenght 500 mm; Height 70 mm Volume 0,017 m3 Polyurethane Foam FIDIVI Fabric Contract Certified	14	120,00 €	1.680,00 €
		<u>Number of Elements</u>	54		*

* The conditions relating to the price of transport are defined on the "Remarks" page of the official order document.



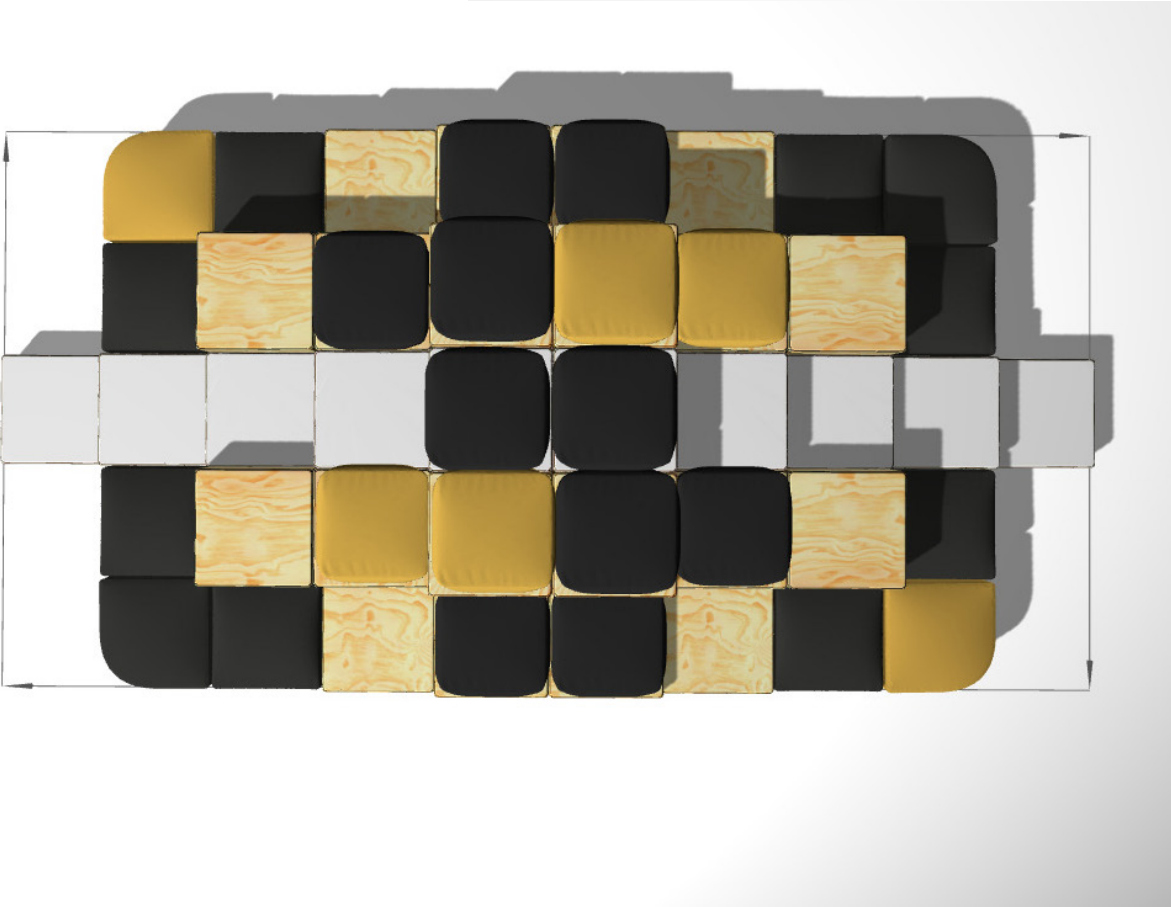
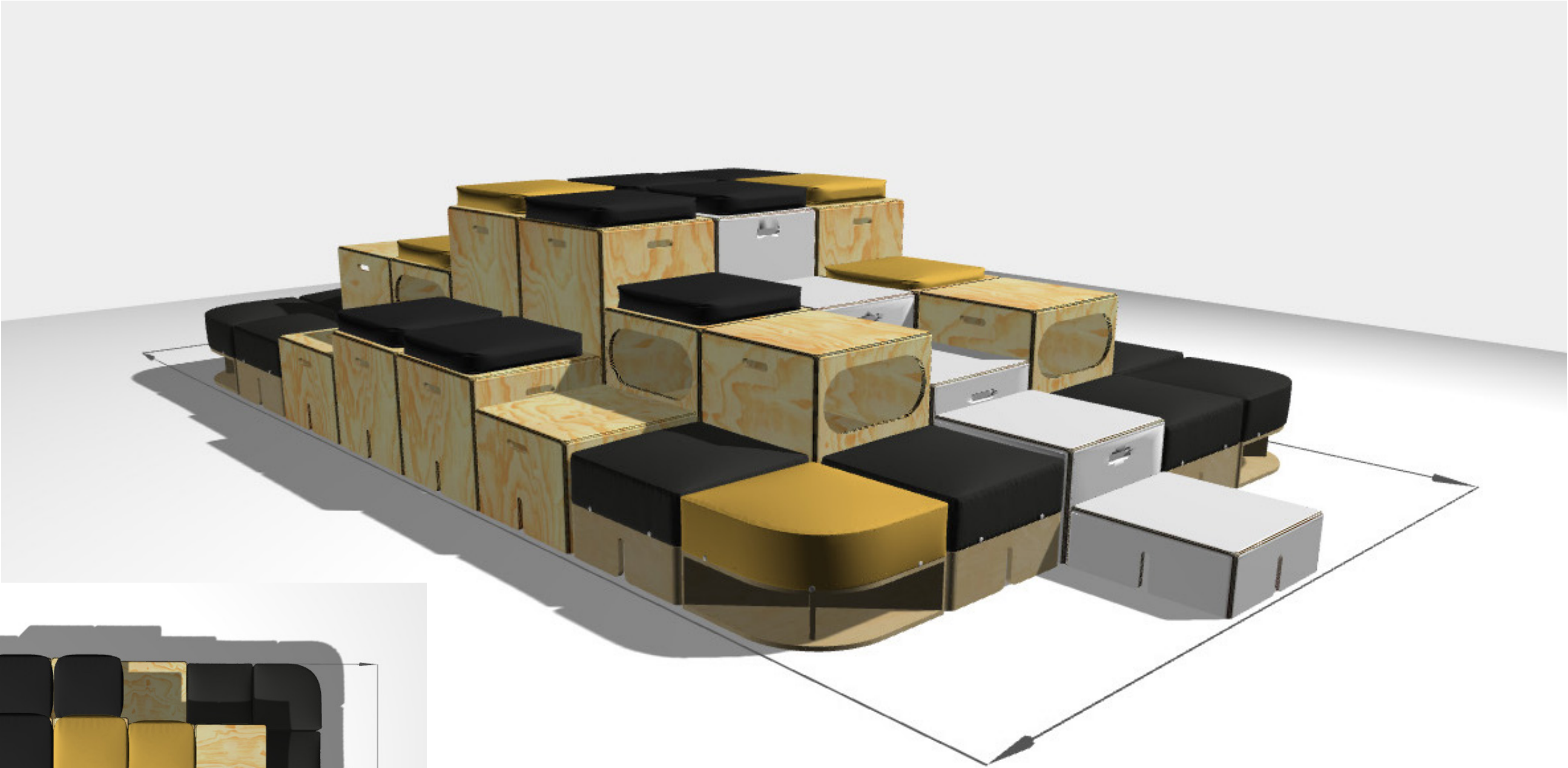


KEIGIO® DESIGN PROPOSAL FOR THE REQUEST N°2

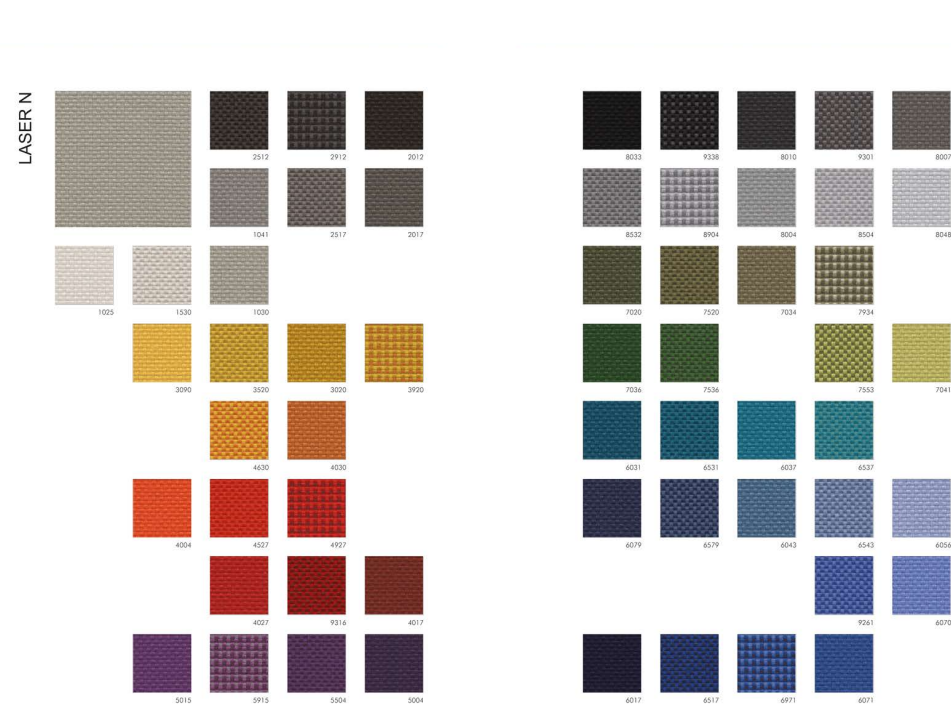
Our proposal is designed to optimize all the seating and available space, transforming each module into a welcoming and versatile environment. Every element is positioned to ensure a harmonious and functional composition, maximizing user experience and making the spaces not only livable but also aesthetically pleasing and practical in every different situation.

Check it out in the next pages.

KEIGIO® DESIGN PROPOSAL



Color Palette of Fabrics



FIDIVI*

LASER N

Compact fabric in united, two-coloured and three-coloured types. 58 colorways.

$$480 \text{ g/ml} - 340 \text{ g/m}^2$$

100% Polyester Trevira CS



TONAL

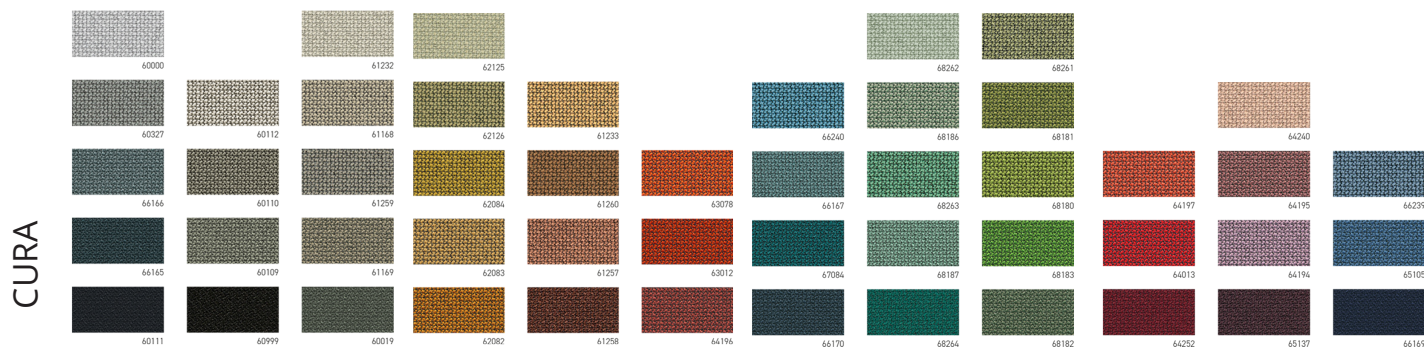
Compact fabric, available in bicolored and tricolored types. 58 colors available.

480 g/ml - 340 g/m²
100% Trevira CS Polyester

CURA

Cura is a versatile two-tone upholstery fabric composed of 98% post-consumer recycled polyester.

98% post-consumer recycled polyester / 2% polyester



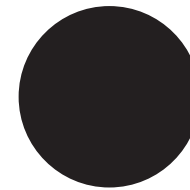
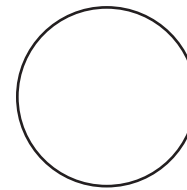
Wood



Natural Pine Plywood



MDF Laminated with HPL



Lacquered MDF

Mousse



Flame-Retardant Flexible Polyurethane Foam

Average density (according to EN 323): 580 kg/m³ (+/- 10%)
 Quality of faces (according to EN 635-3): 1/1
 Finish: 2 faces sanded
 Adhesive (according to EN 314-2): Class 3
 Service class (EN 636): Class 3 for outdoor use
 Formaldehyde release (EN 13986): E1
 Pentachlorophenol content (EN 13986): ~ PCP 0 ppm

Glue: E2/E1/E0/CARB
Density: 650~830 kg/m³
Moisture Content: Below 8%
Surface Finish: Plain/Melamine Paper/Wood Veneer/UV Coat
Color: Solid/Wood Grain/Fancy/Stone
Veneer: Natural/Engineering
Material: Poplar/Pine/Hardwood/Combi
Usage: Furniture/Construction/Decoration/Carving, etc.; Counter/Office Table/Ceiling, etc.
Certificate: CARB/FSC/CE/ISO9001:2000/ISO14001

Glue Standards: E2, E1, E0
 Density: 730 kg/m³ (7-25mm thickness)
 Surface Material: Melamine Paper, Natural Wood Veneer, HPL, UV Var-nish, Acrylic, etc.
 Surface Treatment: Matte, Light, Magic, Glossy, High Glossy, etc.
 Surface Colors: White, Black, RAL Colors
 Moisture Content: 4%-13%
 Surface Bonding: ≥ 1.20 MPa
 Modulus of Rupture: ≥ 20 MPa
 Water Absorption Expansion: $\leq 10\%$
 Internal Bonding: ≥ 0.45 MPa
 Modulus of Elasticity: ≥ 2200 MPa
 Screw Holding: Face ≥ 1000 N, Side ≥ 800 N
 Certificate: CARB/FSC/CE/ISO9001:2000/ISO14001

Density: 31,5 – 38,5 Kg/m³ (ISO 845)
 ILD 25%: 96 – 130 % (ISO 2439)
 ILD 40%: 129 – 175 Kpa (ISO 2439)
 ILD 65%: 255 – 345 % (ISO 2439)
 Elongation at Break: > 80 Kg/cm² (ISO 1798)
 Tensile Strength: > 110% (ISO 1798)
 Compression Hardness at 40%: 3.1 – 4.3 Kpa (ISO 3386/1)
 Resilience: > 55 (ASTM D 3574)
 Wet Compression: > 15% (ISO 13362)
 Flammability: > 60 g (BS 5852/IMO/TB-11))

Materials and Certificates

Wood

We commit to exclusively using FSC (Forest Stewardship Council) certified woods in our products. The FSC certification verifies that the wood comes from sustainably and responsibly managed forests, adhering to strict environmental, social, and economic standards. This implies that the wood harvesting process is managed to preserve biodiversity, respect the rights of local communities, and ensure that forest resources are used sustainably for future generations.

Our pledge to utilize only FSC-certified woods reflects our commitment to environmental sustainability and social responsibility. By supporting sustainable forestry practices, we contribute to preserving forest ecosystems, mitigating environmental impact, and promoting responsible management of natural resources. The FSC certification serves as a guarantee that underscores our commitment to environmental protection and respect for the local communities involved in wood production.



Fabrics

We ensure that we exclusively use certified fabrics for our products, particularly those from the brands FIDIVI and Gabriel, both Trevira certified. These certifications confirm that the fabrics meet the required standards of quality and safety to ensure compliance with the high-quality project requirements. Moreover, the use of certified Trevira fabrics contributes to ensuring the fire resistance necessary to meet safety standards in contract projects. The model we have chosen is the Laser N 100% Polyester Trevira CS, while from GABRIEL we have selected the products Cura and TONAL additions. We are talking about a technical fabric, self-extinguishing, certified for office or contract use with a specific weight of 340 g/m².

These fabrics come with certifications such as Oekotex and Euflower-Ecolabel. They are fully recyclable and resistant to abrasion (100,000 Rubs) and color changes due to exposure to direct light. Offering warm, casual aesthetics, vibrant melange effects, soft, voluminous textures, comprehensive color ranges, and high stretchability, these fabrics are perfect for office and lounge furniture. They are also environmentally friendly, with 98% recycled post-consumer polyester, 99% post-consumer recycled polyester (in the case of GABRIEL TONAL), and 100% recyclable polyester. Additionally, they hold the EU Ecolabel, STANDARD 100 by OEKO-TEX® certification, and meet Möbelfakta requirements, making them ideal for a wide range of applications.



Weight (g/lm) Poids (g/ml)	EN 12127	± 5 %	480
Weight (g/lm) Poids (g/ml)	EN 12127	± 5 %	340
Width (cm) Largeur (cm)		± 2 %	140
Abrasion resistance (rubs) Résistance à l'abrasion (tours)	SO 12947-2 (Martindale)	± 10 %	100000
Light fastness (blue scale) Solidité à la lumière (échelle des bleu)	ISO 105-B02 (Xenotest)	da 5 a 8	6
Fastness to rubbing (grey scale) Solidité au frottement (échelle des gris)	ISO 105-X12 (Crockmeter)	da 4 a 8	4/5
Pilling (2000 rubs) Pilling (2000 tours)	ISO 12945-2	da 4 a 5	5
Composition Composition	100% POLYESTER TREVIRA CS		
Flammability - Classement au feu	UNI 9174 - 8456 Class C1 UNI 9175 Class 1 IM DIN 4102 Class B1 NF 92501-7 Class M1 NF D 60013 Class AM18 EN 1021-1 & 2	BS Crib 5 BS 7176 Class Medium Hazard EN 13773 Class 1 OENORM 3800-1 Class B1,Q1,TR1 California TB117 USA NFPA 701	USA NFPA 260 IMO Part 8 Upholstery



CONTRACT FURNITURE - MODULAR DESIGN
www.keigio.com

© KEIGIO DESIGN S.L. - C. Pallars 84, Àtico 4
08003 BARCELONA Spain - info@keigio.com - T +34 628 009 371