

# Anouk

## TECHNICAL DATA SHEET



EUROPEAN  
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### Comfy backrest

Foam density: 35 kg/m<sup>3</sup>

### Headrest

Foam density: 42 kg/m<sup>3</sup>

### Optional armrests

Recycled cotton core with fabric covering

### Fixed legs

with black glides

### Mobile legs

with castors, ø 80 mm

### Soft seat

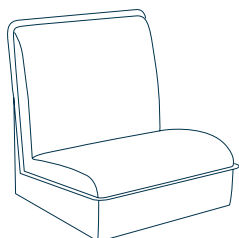
2 foam blocks:

- Bottom: density 35 kg/m<sup>3</sup>
- Top: density 30 kg/m<sup>3</sup>

### Tubular structure

ø 30 mm

## Lounge and Restaurant seating



### Seat

- › Melamine-covered particle board panel (thk 19 mm) combined with two blocks of open-cell foam for optimum support and comfort (density: top block 30 kg/m<sup>3</sup>, bottom block 35 kg/m<sup>3</sup>)
- › Fabric covering

### Backrest

- › Open-cell foam block, density 35 kg/m<sup>3</sup>
- › Fabric covering

### Foam

- › The foam used in the seats and backrests is certified to OEKO-TEX STANDARD 100 and carries the CertiPUR label

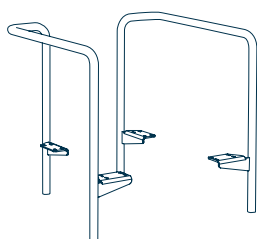
### Seat/backrest assembly

- › The seat and backrest are held together by a tubular structure (which includes the armrests and legs)

### Finish

- › Piping trim around the seat and the backrest, rounded corners
- › Topstitching in matching shade
- › Choice of fabric (see shade card)

## Structure & legs



### Metal structure

- › Rounded tubular structure, dia. 30 mm, thk 3 mm
- › Epoxy lacquer finish (see metals shade card)
- › Seat secured to structure using screws

### Base

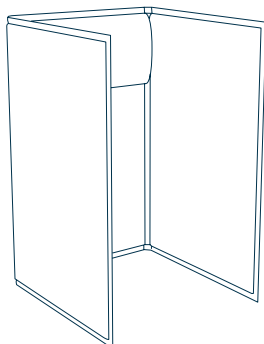
#### Fixed-leg version:

- › 4 fixed legs with Black plastic glides fitted on the underside

#### Mobile version:

- › 2 fixed legs with Black plastic glides fitted on the underside
- › 2 castors at the front, dia. 80 mm. Black, with grey roller bands. Suitable for all floor types. Without brakes

## Partitions



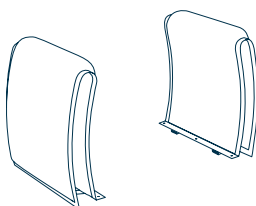
### Partitions

- › MDF structure (thk 5 mm) covered on both sides with foam (thk 10 mm)
- › Headrest at the top, made from open-cell foam (density 42 kg/m<sup>3</sup>)
- › Piping trim with straight corners
- › Topstitching in matching shade
- › Choice of fabric (see shade card)
- › Structure consisting of 3 or 4 sections depending on the number of seats:
  - 3 sections for 1-person chairs
  - 4 sections for 2-person sofas

### Attachment of the partitions to the structure

- › To fit the partitions, move aside the fastener below the seat, then slide the partitions between the tubular structure and the seat/backrest unit (see instructions)
- › Compatible with all seat types (Lounge and Restaurant versions)

## Armrests



### Core


- › Recycled cotton. Composition: 85% recycled textile fibres and 15% polyester (pre-impregnated with flame-retardant, antifungal and antibacterial agents). Thickness 45 mm. Density 45 kg/m<sup>3</sup>.
- › **The recycled cotton core is eco-friendly:**
  - Made using recycled cotton fibres from the French textile industry (recycling, recovery, shredding of old pairs of jeans and other items of cotton clothing)
  - Recycled cotton with the French “Produit Biosourcé” label (awarded to products that rely on short, local supply chains, use more environmentally friendly goods transport, and support the development of local jobs that cannot be outsourced)
  - 100% recyclable
  - Rated A+ (very low VOC emissions) for impact on air quality
  - Fire rating D-s2.d0 (Euroclasses according to EN 13501-1, equivalent to French fire rating M3)
  - Fibers treated with a 10% flame retardant treatment through to the core of the fiber.

### Finish

- › Piping trim with straight corners
- › Topstitching in matching shade
- › Choice of fabric (see shade card)

### Attachment of the armrests to the structure

- › The armrests fit over the tubular structure on either side
- › They are secured using screws and Black elastic straps
- › Compatible with all seat types (Lounge and Restaurant versions)
- › Sold in sets of 2

 Partitions cannot be fitted on chairs/sofas with armrests, and vice versa

**Fabric**
**Chili - Cat. B**

Composition	Weight	Abrasion resistance	Light fastness	Fastness to rubbing	Flammability	Environment
100% flame-retardant post-consumer recycled polyester FR (FR: Fire retardant - inside fibres)	470 g/ml (lm) (15.16 oz / lin yd)	60 000 EN ISO 12947-2	5-8 EN ISO 105-B02	4-5 EN ISO 105 x 12 Wet/Dry	EN 1021 - 1&2 NFP 92-503/504/505 M1 NF D 60-013 AM18 BS 7176 BS 5852 Crib 5 DIN 4102 B1 EN 13501	STANDARD 100 by OEKO-TEX® 100% recycled fabric Low emission of VOC

**Step / Step Mélange - Cat. B**

Composition	Weight	Abrasion resistance	Light fastness	Fastness to rubbing	Flammability	Environment
100% trevira® CS	470 g/m² (15.16 oz / lin yd)	100 000 EN ISO 12947-2	5-7 EN ISO 105-B02	4-5 EN ISO 105 x 12 Wet/Dry	EN 1021 - 1&2 NFP 92-503/504/505 M1 NF D 60-013 AM18 BS 7176 BS 5852 Crib 5 DIN 4102 B1 EN 13501	STANDARD 100 by OEKO-TEX® EU Ecolabel Non-metallic dyestuffs Low emission of VOC

**Secret - Cat. C**

Composition	Weight	Abrasion resistance	Light fastness	Fastness to rubbing	Flammability	Environment
76% PVC - 22% PES - 2% PU Antibacterial protection	540 g/ml (lm) ±10 g/m²	60 000 EN ISO 5470-2	6-7 EN ISO 105-B02	5-5 EN ISO 105 x 12 Wet/Dry	EN 1021 - 1&2 BS 5852 1&2 UNI 9175 class 1IM TB 117:2013	Phthalate-free

**Fenice - Cat. D**

Composition	Weight	Abrasion resistance	Light fastness	Fastness to rubbing	Flammability	Environment
75% wool 25% PA	335 g/m² ±7% 500 g/ml (lm) ±7%	100 000 ±20% EN ISO 5470-2	6 ±1% EN ISO 105-B02	4-5 EN ISO 105 x 12 Wet/Dry	EN 1021 - 1&2 BS 5852 Crib 5 CLASS 1 IM CALIFORNIA TB 117	Recyclable fabric



**All the foam used in our seats are OEKO-TEX certified**

To be OEKO-TEX certified, materials must not contain any substances that are harmful to human health or the environment. This includes formaldehyde, heavy metals, pesticides, chlorinated phenols, phthalates and polycyclic aromatic hydrocarbons.



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**Guaranteed for 5 years**



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**63% of this range is made from recycled materials**



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