SMARA

— By Actiu —



SMA
RA

Smara gives continuity and growth to the Longo family. Inspired by its forms, a family of armchairs is created where the comfort, quality and softer essence are clearly visible, with the desire to expand the cozy character of the Longo system.

Inspired by the city of Smara, hence its name, this bench system represents the essence of this city by the proximity and interconnection of its houses, creating an element that implanted in space, favors and promotes these connections and proximity among its users.

ACTIU

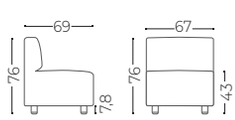
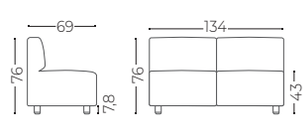
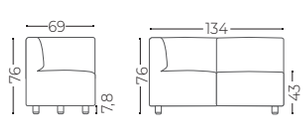
www.actiu.com

Design goes beyond aesthetics: innovation, space and furniture go hand in hand to create environments that are friendlier, more comfortable and more motivating for people: environments that are more dynamic, fresh, creative, ergonomic and functional.

A business philosophy in which design is part of our DNA, as we apply it to every facet of the company: products, architecture, projects, brand, communication, work spaces ...





Model	SMARA / CONTRACT - CORPORATE		
Model reference	Individual Model - Without arms	Twin Model - Without arms	Twin Model - Right corner
Model of Backrest	**Medium backrest**		
Internal Structure	Inner frame composed of metal frame with over-injected PUR foam on wooden drawer lined with foam.		
Backrest & seat	Backrest and seat injected with hard PUR foam 30 kg/m3 density with 200 gr. wadding. Seat with webbing for a soft and comfortable sitting position. Upholstered in easy-clean fabric.		
Structure/Base	Cylindrical support in vaporised beech wood Ø60 mm in natural beech and textured black lacquered finish.		
Supports	Black non-slip felt tip.		
Dimensions	**Total Dimensions:** Height: 760 mm Width: 670 mm Depth: 690 mm **Seat Dimensions:** Height: 430 mm Width: 670 mm Depth: 510 mm	**Total Dimensions:** Height: 760 mm Width: 1340 mm Depth: 690 mm **Seat Dimensions:** Height: 430 mm Width: 670 mm Depth: 510 mm	**Total Dimensions:** Height: 760 mm Width: 1340 mm Depth: 690 mm **Seat Dimensions:** Height: 430 mm Width: 670 mm Depth: 510 mm
			





Model reference	Twin Model - Left corner	Twin Model - With armrests	Triple Model - With armrests
Model of Backrest	**Medium backrest**		
Internal Structure	Inner frame composed of metal frame with over-injected PUR foam on wooden drawer lined with foam.		
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	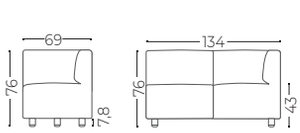	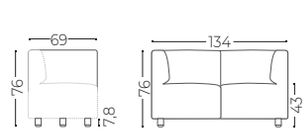	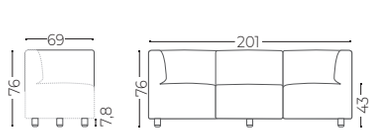







Model	SMARA / HEALTHCARE		
Model reference	Individual Model - Without arms	Twin Model - Without arms	Twin Model - Right corner
Model of Backrest	**Medium backrest**		
Internal Structure	Inner frame composed of metal frame with over-injected PUR foam on wooden drawer lined with foam.		
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	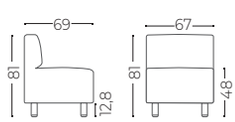	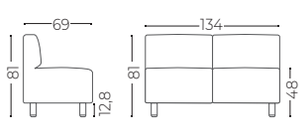	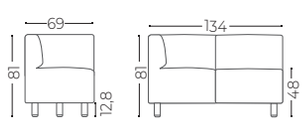







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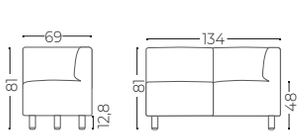
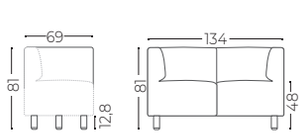
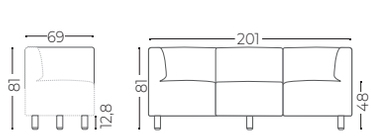
			

Structure

Wood legs



Black Beech | Light Oak-Beech

Fabrics

Fabric Valencia / BV



BV19 | BV18 | BV13 | BV12 | BV15 | BV11 | BV21 | BV20 | BV17 | BV10

Fabric Felicity / AD



AD18 | AD13 | AD16 | AD14 | AD11 | AD21 | AD22 | AD15 | AD12

Fabric Step · Step Melange / CM

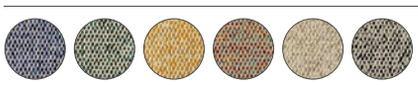


CM62 | CM76 | CM46 | CM58 | CM91 | CM77 | CM93 | CM92 | CM90 | CM16 | CM12



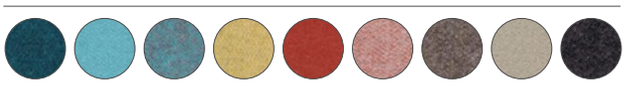
CM19 | CM63 | CM17 | CM49 | CM10 | CM89 | CM20 | CM14 | CM22

Fabric Cueno / BC



BC68 | BC49 | BC34 | BC99 | BC21 | BC05

Fabric Synergy / FA



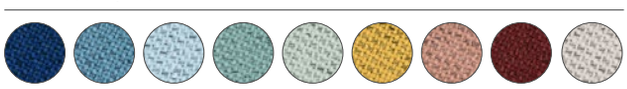
FA16 | FA13 | FA18 | FA25 | FA27 | FA11 | FA17 | FA20 | FA22

Fabric Miss / AM

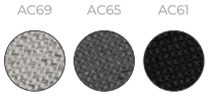


AM52 | AM89 | AM20 | AM27 | AM11

Fabric Chili / AC

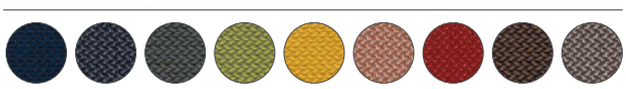


AC69 | AC65 | AC61 | AC54 | AC58 | AC36 | AC82 | AC89 | AC21

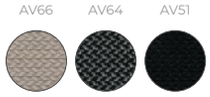


AC16 | AC11 | AC08

Fabric Revive 1 / AV

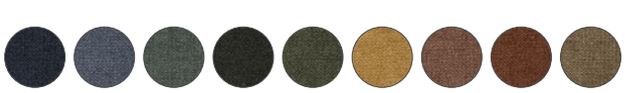


AV66 | AV64 | AV51 | AV43 | AV36 | AV82 | AV86 | AV84 | AV26



AV20 | AV12 | AV08

Fabric Velvety FR / BE



BE66 | BE65 | BE53 | BE49 | BE46 | BE34 | BE91 | BE90 | BE25

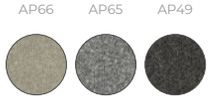


BE23 | BE14 | BE11

Fabric Moss / AP



AP66 | AP65 | AP49 | AP44 | AP36 | AP94 | AP92 | AP85 | AP24

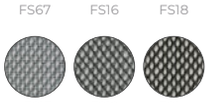


AP23 | AP14 | AP11

Fabric Steelcut Trio 3 / FS



FS67 | FS16 | FS18 | FS10 | FS15 | FS90 | FS83 | FS11 | FS23

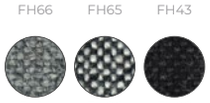


FS17 | FS12 | FS14

Fabric Hallingdal 65 / FH



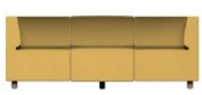
FH66 | FH65 | FH43 | FH34 | FH37 | FH89 | FH22 | FH20 | FH16



FH14 | FH06 | FH08

Weight and Volume // Ecodesign

SMARA - Corporate / Contract

MODEL	Packs	Weight	Volume	Materials Recycled materials	Production Aluminium, steel and wood	Transport Package and thinner free	Use To clean and maintain	Disposal Recyclable materials
	1	20 kg	0,350 m³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m³	High	100%	100%	Very Easy	Alto
	1	60 kg	1,162 m³	High	100%	100%	Very Easy	Alto

SMARA - Healthcare

MODEL	Packs	Weight	Volume	Materials Recycled materials	Production Aluminium, steel and wood	Transport Package and thinner free	Use To clean and maintain	Disposal Recyclable materials
	1	20 kg	0,350 m³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m³	High	100%	100%	Very Easy	Alto
	1	60 kg	1,162 m³	High	100%	100%	Very Easy	Alto

Materials: Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.
Production: Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.
Transport: Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.
Use: Quality and warranty. Long lasting. Replacements available.
Disposal: Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

Standards

SMARA has passed tests done in our technical department as well as the tests done in AIDIMME the Technological Institute for furniture.
The tests correspond to:

Standard	Description
UNE-EN 16139:2013vc2015	Furniture. Strength, durability and safety. Requirements for non-domestic seating.

Certificates

The different programmes get points in different environmental categories to get the LEED certificate or WELL certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).









