

Price list **SOLUTIONS**

FURNITURE AND SEATING



100% ACTIU MELAMINE
PRODUCTS WITH ZERO
FORMALDEHYDE AS
STANDARD

California 93120
Compliant Formaldehyde Phase 2

SALG SKANDINAVIEN

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Actiu reserves the right to carry out the amendments in technical, dimensions and finish information of the products detailed in this document. Please double check with customer service before order confirmation.

DKK

EKSKL. MOMS

01.04.2024

SOFT SEATING



Owwi



Globb



Smara



Badminton



Meetia



Cuic

OWWI

— By arnau-reyna studio —



The design of **OWWI** conveys at first glance its simplicity, versatility, formal charge, visual recognition and warmth, are the concepts that define this armchair of great comfort and cosy seating for its enveloping backrest.

The exterior upholstery with its wrinkles, results in the **W** that forms its name, generating a piece of great quality and sophistication, which combined with its structure that embraces the piece gives it the perfect balance.



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 ...

Content:

Presentation01

Technical Data

· OWWI - Individual model02

· OWWI - Twin model02

Available finishes03

Weight, Volume, Pack and Ecodesign05

Standards and EPD06

How to code a reference07

Price List

· OWWI - Upholstered

· OWWI - Individual model08

· OWWI - Twin model08



Model	OWWI · Medium backrest	
Model reference	Individual model- 1 pax	Twin model - 2 pax
Seat and Backrest	Variable seating foam densities, for non-operational environments (upholstered with inner wadding). Outer foams 30Kg extra hard Inner foam 30Kg soft Lumbar foam 20Kg super soft Outer backrest wadding 200 gr Seat and backrest padding 300 gr Aesthetic uniqueness. Upholstery with Ø10 mm piping and design with dynamic wrinkles.	
Internal Structure	Backrest frame made of 25mm thick pine wood structures, seat in 25mm section MDF and armrests made of 20mm thick MDF. The frames are joined to each other and to the metal frame by means of M8 screws.	
Structure/Base	Structure made of hot-rolled cylindrical steel tube Ø20mm and e=2 mm. with 90 micron thick epoxy paint coating.	
Supports	Polypropylene (P.P.) black with anti-slip felt.	
Measures <small>*según UNE-EN 1335-1</small>	Total Measures: Height: 720 mm Width: 840 mm Depth: 720 mm Seat Measures: Height: 450 mm Width: 520 mm Depth: 565 mm	Total Measures: Height: 720 mm Width: 1435 mm Depth: 720 mm Seat Measures: Height: 450 mm Width: 1120 mm Depth: 555 mm

Structure

Steel



TEXTURED WHITE



TEXTURED BLACK

Fabrics

TWO-COLOUR OPTION WITH TWO DIFFERENT UPHOLSTERIES

OPTION 01

OUTSIDE FABRIC	Fabric Era	
	Fabric Chili	
INSIDE FABRIC	Fabric Himalaya	

OPTION 02

OUTSIDE FABRIC	Fabric Era		
	Fabric Chili		
INSIDE FABRIC	Fabric Scapigliatta		

TWO-COLOUR OPTION WITH SAME UPHOLSTERY


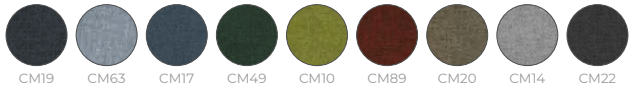
OPTION 03

OUTSIDE FABRIC	Fabric Radio (Plain)	
INSIDE FABRIC	Fabric Radio (Spotted)	

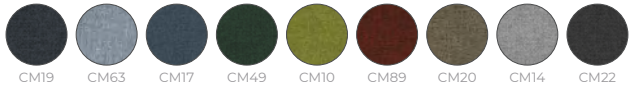

OPTION 04

OUTSIDE FABRIC	Fabric Radio (Spotted)	
INSIDE FABRIC	Fabric Radio (Plain)	

OPTION 05

OUTSIDE FABRIC	Fabric Step (Plain)	
INSIDE FABRIC	Fabric Step Melange (Spotted)	

OPTION 06

OUTSIDE FABRIC	Fabric Step Melange (Spotted)	
INSIDE FABRIC	Fabric Step (Plain)	

MONOCHROMATIC AND TWO-COLOUR OPTION WITH SAME UPHOLSTERY


OPTION 07

OUTSIDE FABRIC	Fabric Revive 1	
INSIDE FABRIC		

OPTION 08

OUTSIDE FABRIC	Fabric Velvety FR	
INSIDE FABRIC		

OPTION 09

OUTSIDE FABRIC	Fabric Moss	
INSIDE FABRIC		










OPTION 10

OUTSIDE FABRIC	Fabric Steelcut Trio 3	
INSIDE FABRIC		

OPTION 11

OUTSIDE FABRIC	Fabric Hallingdal 65	
INSIDE FABRIC		

Weight and Volume // Ecodesign

OWWI									
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	
		 KG	 m ³						
				High	100%	100%	Very Easy	Alto	
				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

OWWI 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.


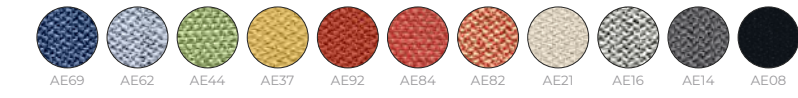
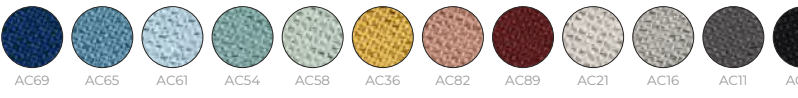

Certificates

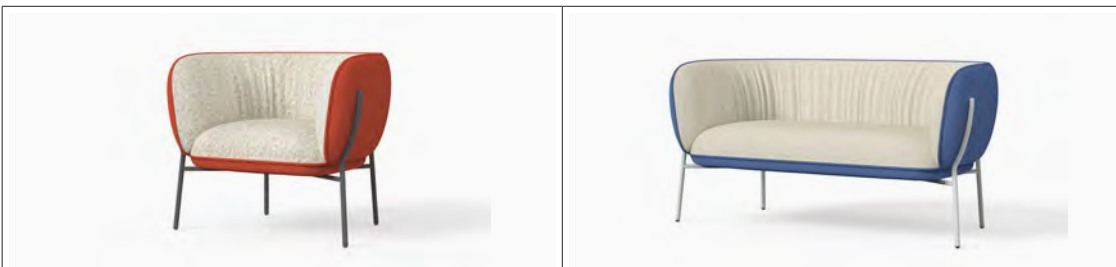
The different programmes get points in different environmental categories to get the LEED certificate or WELL certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).





OWWI · Two-colour option with two different upholsteries

OPTION 01 · Inside fabric Himalaya

INSIDE FABRIC AY 	OUTSIDE FABRIC	
		
	INSIDE FABRIC	




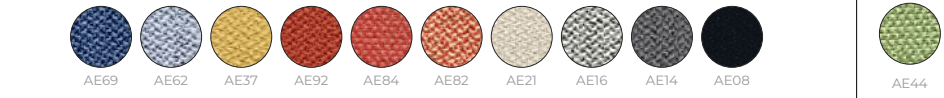
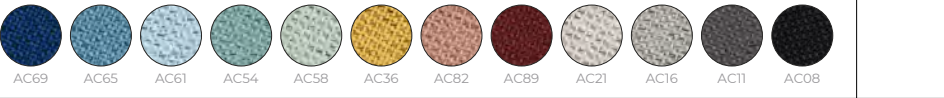

MODEL	Owwi · Model with medium backrest · 1 pax	Owwi · Model with medium backrest · 2 pax
MEASUREMENT	84 x 72 x 72 cm	143,5 x 72 x 72 cm
REFERENCE	OW11011	OW11012

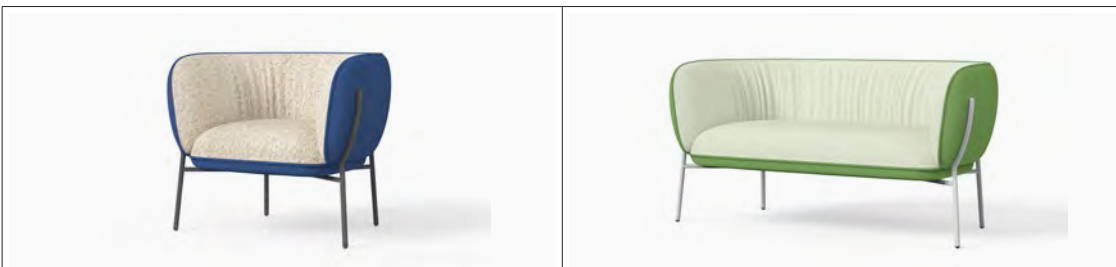
STRUCTURE			
	White · Steel	0100	13.176
	Black · Steel	0108	
			21.896

FABRIC			
		OUTSIDE FABRIC	INSIDE FABRIC
Group 1	Fabric Era + Fabric Himalaya	AE--	AY21
Group 3	Fabric Chili + Fabric Himalaya	AC--	AY21
			+ 1.192
			+ 1.904



8

OPTION 02 · Inside fabric Scapigliatta

INSIDE FABRIC FC 	OUTSIDE FABRIC	
		
	INSIDE FABRIC	




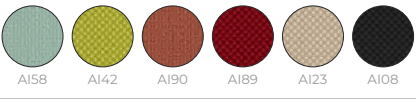




MODEL	Owwi · Model with medium backrest · 1 pax	Owwi · Model with medium backrest · 2 pax
MEASUREMENT	84 x 72 x 72 cm	143,5 x 72 x 72 cm
REFERENCE	OW11011	OW11012



STRUCTURE			
	White · Steel	0100	17.024
	Black · Steel	0108	
			29.400



FABRIC			
		OUTSIDE FABRIC	INSIDE FABRIC
Group 6	Fabric Era + Fabric Scapigliatta	AE--	FC21
		AE44	FC19
Group 6	Fabric Chili + Fabric Scapigliatta	AC--	FC21
			+1.192
			+ 1.904

BEMÆRK, De angivne priser er gældende for de stof farver Actiu lager fører af det pågældende dessin, andre farver mod tilæg.

OWWI - Two-colour option with same upholstery

OPTION 03 - Fabric Radio			
INSIDE FABRIC AI / Plain  OUTSIDE FABRIC AI / Spotted	OUTSIDE FABRIC RADIO (Plain)		
	INSIDE FABRIC RADIO (Spotted)		
OPTION 04 - Fabric Radio			
INSIDE FABRIC AI / Spotted  OUTSIDE FABRIC AI / Plain	OUTSIDE FABRIC RADIO (Spotted)		
	INSIDE FABRIC RADIO (Plain)		



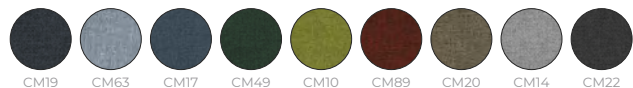

		
MODEL	Owwi - Model with medium backrest - 1 pax	Owwi - Model with medium backrest - 2 pax
MEASUREMENT	84 x 72 x 72 cm	143,5 x 72 x 72 cm
REFERENCE	OW11011	OW11012



STRUCTURE			
	White - Steel	0100	13.176
	Black - Steel	0108	
			21.896



FABRIC			
		OUTSIDE FABRIC	INSIDE FABRIC
Group 2	OPTION 03 Fabric Radio Plain + Radio Spotted	AI - -	AI - -
Group 2	OPTION 04 Fabric Radio Spotted + Radio Plain	AI - -	AI - -

BEMÆRK, De angivne priser er gældende for de stof farver Actiu lager fører af det pågældende dessin, andre farver mod tilæg.

OWWI · Two-colour option with same upholstery

OPTION 05 · Fabric Step and Step Melange		
 <p>INSIDE FABRIC CM / STEP MELANGE</p> <p>OUTSIDE FABRIC CM / STEP</p>	<p>OUTSIDE FABRIC CM / STEP (Plain)</p>	
	<p>INSIDE FABRIC CM / STEP MELANGE (Spotted)</p>	
OPTION 06 · Fabric Step Melange and Step		
 <p>INSIDE FABRIC CM / STEP</p> <p>OUTSIDE FABRIC CM / STEP MELANGE</p>	<p>OUTSIDE FABRIC CM / STEP MELANGE (Spotted)</p>	
	<p>INSIDE FABRIC CM / STEP (Plain)</p>	



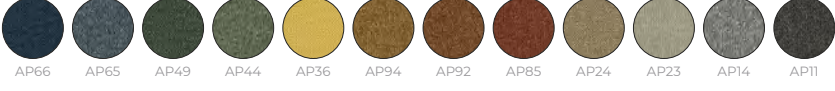


		
MODEL	Owwi · Model with medium backrest · 1 pax	Owwi · Model with medium backrest · 2 pax
MEASUREMENT	84 x 72 x 72 cm	143,5 x 72 x 72 cm
REFERENCE	OW11011	OW11012

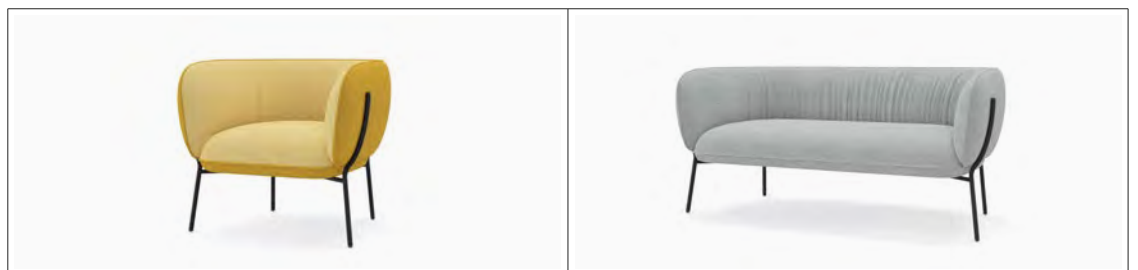
STRUCTURE			
	White · Steel	0100	13.400
	Black · Steel	0108	
			22.240

FABRIC			
		OUTSIDE FABRIC	INSIDE FABRIC
Group 2	OPTION 03 Fabric CM STEP + STEP MELANGE	CM - -	CM - -
Group 2	OPTION 04 Fabric CM STEP MELANGE + CM STEP	CM - -	CM - -



BEMÆRK, De angivne priser er gældende for de stof farver Actiu lager fører af det pågældende dessin, andre farver mod tilæg.

OWWI · Monochromatic and two-colour option with same upholstery

OPTION 07 · Fabric Revive 1	
OUTSIDE FABRIC	
INSIDE FABRIC	
OPTION 08 · Fabric Velvety FR	
OUTSIDE FABRIC	
INSIDE FABRIC	
OPTION 09 · Fabric Moss	
OUTSIDE FABRIC	
INSIDE FABRIC	
OPTION 10 · Fabric Steelcut Trio 3	
OUTSIDE FABRIC	
INSIDE FABRIC	
OPTION 11 · Fabric Hallingdal 65	
OUTSIDE FABRIC	
INSIDE FABRIC	



MODEL	Owwi · Model with medium backrest · 1 pax	Owwi · Model with medium backrest · 2 pax
MEASUREMENT	84 x 72 x 72 cm	143,5 x 72 x 72 cm
REFERENCE	OW1101	OW1102

STRUCTURE			
	White · Steel	0100	17.192
	Black · Steel	0108	
			28.088

FABRIC				
		OUTSIDE FABRIC	INSIDE FABRIC	
Group 5	Fabric Revive 1	AV --	AV --	
	Fabric Velvety FR	BE --	BE --	
	Fabric Moss	AP --	AP --	
Group 7	Fabric Steelcut Trio 3	FS --	FS --	+ 6.976
	Fabric Hallingdal 65	FH --	FH --	
				+ 10.760

BEMÆRK, De angivne priser er gældende for de stof farver Actiu lager fører af det pågældende dessin, andre farver mod tilæg.

GLOBB

— By Stone Designs —



**GLO
BB**

The **Globb** collection encapsulates the organic essence and sinuous lines of an elongated globe. Inspired by its geometry, we have created a series of pieces that capture the beauty of its shape and the lightness of its appearance.

Each seat in the **Globb** collection is meticulously designed to evoke the fluid and harmonious movements that we associate with balloons in their most animated state. What is most remarkable about this collection is its ability to come together and form creative combinations, just like the technique of balloon-flexing. These combinations allow you to customize each space, creating unique designs tailored to different individual needs and preferences. In addition to the main seating pieces, the Globb collection is also available in a variety of colors and shapes.



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Content:

Presentation01

Technical Data

· GLOBB - Unit without backrest02

· GLOBB - Unit with backrest02

Available finishes04

Weight, Volume, Pack and Ecodesign05

Standards and EPD06

How to code a reference07

Price List

· GLOBB - Upholstered

· GLOBB - Unit without backrest08

· GLOBB - Unit with backrest08

· GLOBB - Accessories09



Model	Globb · Unit without backrest		
Model reference	Individual model- 1 pax	Twin model - 2 pax	Quadruple model - 4 pax
Model of Backrest	Without backrest		
Internal Structure	Internal structure formed by a wooden box and covered with perimeter foam of 30 kg/m3 density.		
Seat	Seat injected with flexible foam of 28 kg/m3 density on wooden box. Padded with 300 gr. wadding covering the entire seat. Upholstered in easy-clean fabric.		
Structure/Base	Structure made of hot-rolled cylindrical steel tube Ø20mm and e=2 mm. with 90 micron thick epoxy paint coating.		
Supports	Polypropylene (P.P.) black with anti-slip felt.		
Measures	Total Measures: Height: 430 mm Width: 670 mm Depth: 670 mm Seat Measures: Height: 430 mm Width: 670 mm Depth: 670 mm	Total Measures: Height: 430 mm Width: 1345 mm Depth: 670 mm Seat Measures: Height: 430 mm Width: 1345 mm Depth: 670 mm	Total Measures: Height: 430 mm Width: 1205 mm Depth: 1205 mm Seat Measures: Height: 430 mm Width: 1205 mm Depth: 1205 mm



Model	Globb · Unit with backrest		
Model reference	Individual model- 1 pax	Twin model - 2 pax	Quadruple model - 4 pax
Model of Backrest	With backrest		
Internal Structure	Internal structure formed by a wooden box and covered with perimeter foam of 30 kg/m3 density.		
Respaldo	Steel tube structure Ø22x2 mm with 30 Kg/m2 glued foam. Padded with 300 gr. wadding covering the entire backrest. Upholstered in easy-clean fabric.		
Seat	Seat injected with flexible foam of 28 kg/m3 density on wooden box. Padded with 300 gr. wadding covering the entire seat. Upholstered in easy-clean fabric.		
Structure/Base	Structure made of hot-rolled cylindrical steel tube Ø20mm and e=2 mm. with 90 micron thick epoxy paint coating.		
Supports	Polypropylene (P.P.) black with anti-slip felt.		
Measures	Total Measures: Height: 685 mm Width: 670 mm Depth: 690 mm Seat Measures: Height: 430 mm Width: 670 mm Depth: 670 mm	Total Measures: Height: 685 mm Width: 1345 mm Depth: 690 mm Seat Measures: Height: 430 mm Width: 1345 mm Depth: 670 mm	Total Measures: Height: 685 mm Width: 1205 mm Depth: 1205 mm Seat Measures: Height: 430 mm Width: 1205 mm Depth: 1205 mm



Models	Globb - Coffee table
Structure	Structure made of hot-rolled cylindrical steel tube Ø20mm and e=2 mm with epoxy paint coating 90 microns thick.
Technical characteristics	Bottom surface of MFC, chipboard with melamine surface in the same finish as the Structure with a thickness of 19 mm. White melamine finish when the Structure is white and black anti-fingerprint melamine finish when the Structure is black.
Base	Polypropylene (P.P.) black with anti-slip felt.
Supports	
Surfaces	Top surface of MFC, chipboard with melamine surface in different finishes with a thickness of 19 mm.
Technical characteristics	
Measures	<p>Total Measures: Height: 380 mm Width: 630 mm Depth: 630 mm</p>
Measures	

Structure

Steel

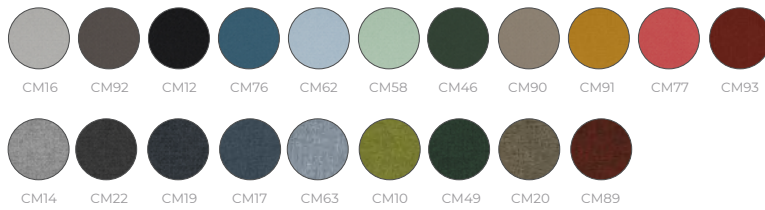


Fabrics

Fabric BV



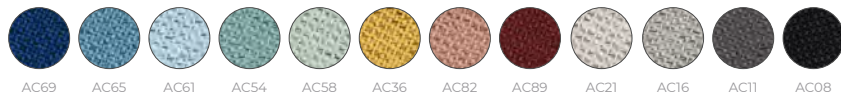
Fabric CM



Fabric FA



Fabric Chili / AC



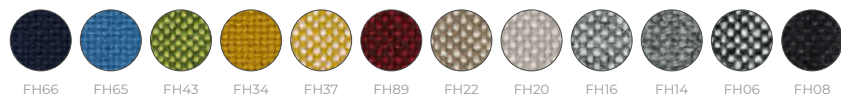
Fabric Velvety FR / BE



Fabric Steelcut Trio 3 / FS



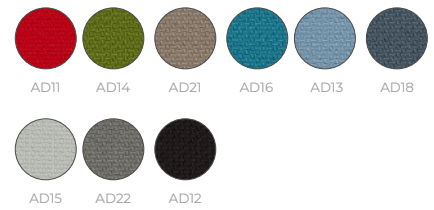
Fabric Hallingdal 65 / FH



Fabric BC



Fabric AD



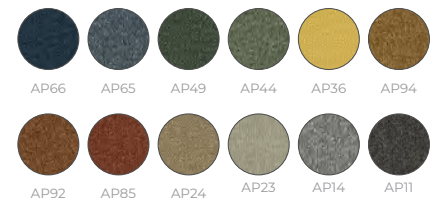
Fabric AM



Fabric Revive 1 / AV



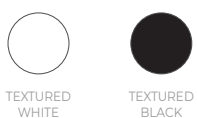
Fabric Moss / AP



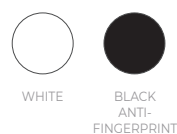
COFFEE TABLE

Structure

Steel



MFC



Surfaces

MFC



Weight and Volume // Ecodesign

GLOBB									
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	
				High	100%	100%	Very Easy	Alto	
				High	100%	100%	Very Easy	Alto	
				High	100%	100%	Very Easy	Alto	
				High	100%	100%	Very Easy	Alto	
				High	100%	100%	Very Easy	Alto	
				High	100%	100%	Very Easy	Alto	
				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

GLOBB 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

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).



Globb

Globb · Model without backrest
Unicolore

			
MODEL	Globb · Model without backrest · 1 pax	Globb · Model without backrest · 2 pax	Globb · Model without backrest · 4 pax
MEASUREMENT	67,7 x 67,7 x 43 cm	67,7 x 135,4 x 43 cm	120 x 120 x 43 cm
REFERENCE	GL11011	GL11012	GL11014

STRUCTURE					
	White · Steel	0100	5.264	7.056	11.648
	Black · Steel	0108			

FABRIC					
Group 2	Fabric Felicity	AD - -			
	Fabric Valencia	BV - -			
	Fabric Step / Step Melange	CM - -			
	Fabric Cuneo	BC - -			
Group 3	Fabric Synergy	FA - -	+ 1.344	+ 1.840	+ 3.304
	Fabric Miss	AM - -			
Group 3	Fabric Chili	AC - -	+ 1.344	+ 1.840	+ 3.304
Group 5	Fabric Revive 1	AV - -	+ 1.840	+ 2.520	+ 4.536
	Fabric Velvety FR	BE - -			
	Fabric Moss	AP - -			
Group 7	Fabric Steelcut Trio 3	FS - -	+ 4.768	+ 6.552	+ 11.792
	Fabric Hallingdal 65	FH - -			



BEMÆRK, De angivne priser er gældende for de stof farver Actiu lager fører af det pågældende dessin, andre farver mod tilæg.

Globb

Globb · Model with backrest Unicolore and two coloured

			
MODEL	Globb · Model with backrest · 1 pax	Globb · Model with backrest · 2 pax	Globb · Model with backrest · 4 pax
MEASUREMENT	67,7 x 67,7 x 68,5 cm	67,7 x 135,4 x 68,5 cm	120 x 120 x 68,5 cm
REFERENCE	GL11021	GL11022	GL11024

STRUCTURE

	White · Steel	0100	7.728	10.976	15.568
	Black · Steel	0108			

FABRIC

GROUP	FABRIC	SEAT	BACKREST			
Group 2	Fabric Felicity	AD - -	AD - -			
	Fabric Valencia	BV - -	BV - -			
	Fabric Step / Step Melange	CM - -	CM - -			
	Fabric Cuneo	BC - -	BC - -			
Group 3	Fabric Synergy	FA - -	FA - -	+ 1.408	+ 1.984	+ 3.448
	Fabric Miss	AM - -	AM - -			
Group 3	Fabric Chili	AC - -	AC - -	+ 1.408	+ 1.984	+ 3.448
Group 5	Fabric Revive 1	AV - -	AV - -	+ 1.968	+ 3.424	+ 5.432
	Fabric Velvety FR	BE - -	BE - -			
	Fabric Moss	AP - -	AP - -			
Group 7	Fabric Steelcut Trio 3	FS - -	FS - -	+5.104	+ 8.904	+ 14.144
	Fabric Hallingdal 65	FH - -	FH - -			

BEMÆRK, De angivne priser er gældende for de stof farver Actiu lager fører af det pågældende dessin, andre farver mod tilæg.

Accessories

Globb · Coffee tables



MODEL	Globb · Coffee tables
MEASUREMENT	67,7 x 67,7 cm / Height: 43,7 cm
REFERENCE	GL143B056767A

TYPE OF SUPPORT		
Anti-slip felt	F	1.816

SURFACE FINISH			
	Melamine · White	M00	
	Melamine · Grey Coco	M15	
	Melamine · Lime Oak	M11	
	Melamine · Light Oak	M10	
	Melamine · Chestnut	M07	
	Melamine · Dark Oak	M14	
	Melamine · Black Anti-fingerprint	M03	+ 264

STRUCTURE			
	White Steel · Melamine White	00	
	Black Steel · Melamine Black Anti-fingerprint	08	+ 264

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 ...

Content:

Presentation01

Technical Data

· SMARA - Contract / Corporate02

· SMARA - Healthcare.....03

Available finishes.....04

Weight, Volume, Pack and Ecodesign.....05

Standards and EPD.....06

How to code a reference.....07

Price List

· SMARA - Contract / Corporate.....08

· SMARA - Healthcare.....10



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/m ³ densit ^o 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.		
Backrest & seat	Backrest and seat injected with hard PUR foam 30 kg/m ³ densit ^o 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: 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	Total Dimensions: Height: 760 mm Width: 2010 mm Depth: 690 mm Seat Dimensions: Height: 430 mm Width: 670 mm Depth: 510 mm



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.		
Backrest & seat	Backrest and seat injected with hard PUR foam 30 kg/m ³ densit [®] 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: 810 mm Width: 670 mm Depth: 690 mm Seat Dimensions: Height: 480 mm Width: 670 mm Depth: 510 mm	Total Dimensions: Height: 810 mm Width: 1340 mm Depth: 690 mm Seat Dimensions: Height: 480 mm Width: 670 mm Depth: 510 mm	Total Dimensions: Height: 810 mm Width: 1340 mm Depth: 690 mm Seat Dimensions: Height: 480 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		
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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: 810 mm Width: 1340 mm Depth: 690 mm Seat Dimensions: Height: 480 mm Width: 670 mm Depth: 510 mm	Total Dimensions: Height: 810 mm Width: 1340 mm Depth: 690 mm Seat Dimensions: Height: 480 mm Width: 670 mm Depth: 510 mm	Total Dimensions: Height: 810 mm Width: 2010 mm Depth: 690 mm Seat Dimensions: Height: 480 mm Width: 670 mm Depth: 510 mm

Structure

Wood legs



Fabrics

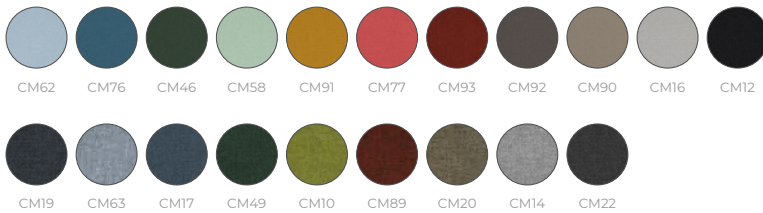
Fabric Valencia / BV



Fabric Felicity / AD



Fabric Step · Step Melange / CM



Fabric Cueno / BC



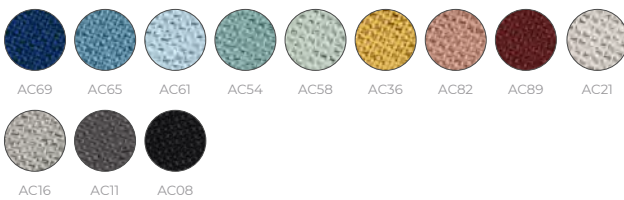
Fabric Synergy / FA



Fabric Miss / AM



Fabric Chili / AC



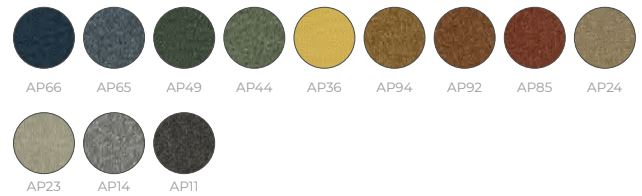
Fabric Revive 1 / AV



Fabric Velvety FR / BE



Fabric Moss / AP



Fabric Steelcut Trio 3 / FS



Fabric Hallingdal 65 / FH



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 m ³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m ³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m ³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m ³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m ³	High	100%	100%	Very Easy	Alto
	1	60 kg	1,162 m ³	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 m ³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m ³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m ³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m ³	High	100%	100%	Very Easy	Alto
	1	41 kg	0,788 m ³	High	100%	100%	Very Easy	Alto
	1	60 kg	1,162 m ³	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).



Smara · Corporate / Contract

Smara · Backup module Corporate / Contract



MODEL	Smara Backup module · 1 pax	Smara Backup module · 2 pax
SEAT HEIGHT	43 cm	
REFERENCE	SM11011	SM11012

WOODEN STRUCTURE

	Natural Beech	0211	6.664	11.776
	Black Beech	0288		

FABRICS

Group 2	Fabric Felicity	AD --		
	Fabric Valencia	BV --		
	Fabric Step / Step Melange	CM --		
	Fabric Cuneo	BC --		
Group 3	Fabric Synergy	FA --	+ 720	+ 1.280
	Fabric Miss	AM --		
Group 3	Fabric Chili	AC --	+ 720	+1.280
Group 5	Fabric Revive 1	AV --	+ 2.224	+ 3.664
	Fabric Velvety FR	BE --		
	Fabric Moss	AP --		
Group 7	Fabric Steelcut Trio 3	FS --	+5.800	+9.520
	Fabric Hallingdal 65	FH --		

Smara · Corner module Corporate / Contract



MODEL	Smara Right corner module · 2 pax	Smara Left corner module · 2 pax
SEAT HEIGHT	43 cm	
REFERENCE	SM11022	SM11032

WOODEN STRUCTURE



	Natural Beech	0211	12.768	12.768
	Black Beech	0288		

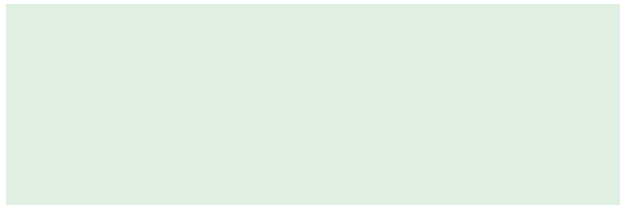
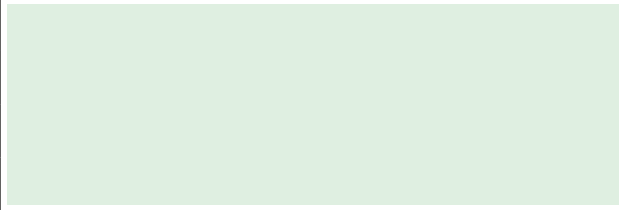
FABRICS

Group 2	Fabric Felicity	AD --		
	Fabric Valencia	BV --		
	Fabric Step / Step Melange	CM --		
	Fabric Cuneo	BC --		
Group 3	Fabric Synergy	FA --	+1.408	+1.408
	Fabric Miss	AM --		
Group 3	Fabric Chili	AC --	+1.408	+1.408
Group 5	Fabric Revive 1	AV --	+ 3.904	+ 3.904
	Fabric Velvety FR	BE --		
	Fabric Moss	AP --		
Group 7	Fabric Steelcut Trio 3	FS --	+10.168	+10.168
	Fabric Hallingdal 65	FH --		

BEMÆRK, De angivne priser er gældende for de stof farver Actiu lager fører af det pågældende dessin, andre farver mod tilæg.

Smara · Module with arms Corporate / Contract					
	MODEL	Smara Module with arms · 2 pax		Smara Module with arms · 3 pax	
	SEAT HEIGHT	43 cm			
	REFERENCE	SM11042		SM11043	

WOODEN STRUCTURE				
	Natural Beech	0211	13.896	19.432
	Black Beech	0288		

FABRICS				
Group 2	Fabric Felicity	AD - -		
	Fabric Valencia	BV - -		
	Fabric Step / Step Melange	CM - -		
	Fabric Cuneo	BC - -		
Group 3	Fabric Synergy	FA - -	+ 1.568	+ 2.408
	Fabric Miss	AM - -		
Group 3	Fabric Chill	AC - -	+1.568	+ 2.408
Group 5	Fabric Revive 1	AV - -	+ 4.320	+ 6.040
	Fabric Velvety FR	BE - -		
	Fabric Moss	AP - -		
Group 7	Fabric Steelcut Trio 3	FS - -	+11.256	+15.720
	Fabric Hallingdal 65	FH - -		

BEMÆRK, De angivne priser er gældende for de stof farver Actiu lager fører af det pågældende dessin, andre farver mod tilæg.

Smara · Healthcare

Smara · Backup module Healthcare



MODEL	Smara Backup module · 1 pax	Smara Backup module · 2 pax
SEAT HEIGHT	48 cm	
REFERENCE	SM12011	SM12012

WOODEN STRUCTURE

	Natural Beech	0211	6.736	11.840
	Black Beech	0288		

FABRICS

Group 2	Fabric Felicity	AD - -		
	Fabric Valencia	BV - -		
	Fabric Step / Step Melange	CM - -		
	Fabric Cuneo	BC - -		
Group 3	Fabric Synergy	FA - -	+ 720	+720
	Fabric Miss	AM - -		
Group 3	Fabric Chili	AC - -	+ 720	+ 720
Group 5	Fabric Revive 1	AV - -	+ 2.232	+ 3.656
	Fabric Velvety FR	BE - -		
	Fabric Moss	AP - -		
Group 7	Fabric Steelcut Trio 3	FS - -	+ 5.800	+ 9.520
	Fabric Hallingdal 65	FH - -		

Smara · Corner module Healthcare



MODEL	Smara Right corner module · 2 pax	Smara Left corner module · 2 pax
SEAT HEIGHT	48 cm	
REFERENCE	SM12022	SM12032

WOODEN STRUCTURE



	Natural Beech	0211	12.832	12.832
	Black Beech	0288		

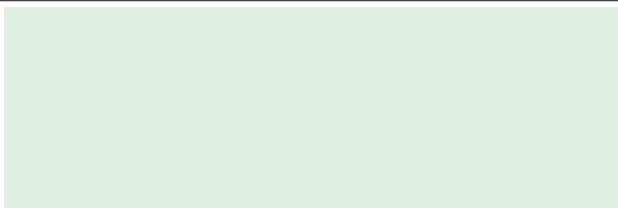
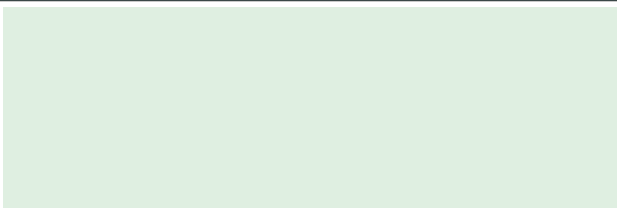
FABRICS

Group 2	Fabric Felicity	AD - -		
	Fabric Valencia	BV - -		
	Fabric Step / Step Melange	CM - -		
	Fabric Cuneo	BC - -		
Group 3	Fabric Synergy	FA - -	+ 1.408	+ 1.408
	Fabric Miss	AM - -		
Group 3	Fabric Chili	AC - -	+ 1.408	+ 1.408
Group 5	Fabric Revive 1	AV - -	+ 3.904	+ 3.904
	Fabric Velvety FR	BE - -		
	Fabric Moss	AP - -		
Group 7	Fabric Steelcut Trio 3	FS - -	+10.168	+ 10.168
	Fabric Hallingdal 65	FH - -		

BEMÆRK, De angivne priser er gældende for de stof farver Actiu lager fører af det pågældende dessin, andre farver mod tilæg.

Smara · Module with arms Healthcare				
	MODEL		Smara Module with arms · 2 pax	
	SEAT HEIGHT		48 cm	
	REFERENCE		SM12042	

WOODEN STRUCTURE				
	Natural Beech	0211	13.960	19.520
	Black Beech	0288		

FABRICS				
Group 2	Fabric Felicity	AD - -		
	Fabric Valencia	BV - -		
	Fabric Step / Step Melange	CM - -		
	Fabric Cuneo	BC - -		
Group 3	Fabric Synergy	FA - -	+ 1.568	+ 2.408
	Fabric Miss	AM - -		
Group 3	Fabric Chill	AC - -	+1.568	+ 2.408
Group 5	Fabric Revive 1	AV - -	+ 4.320	+ 6.032
	Fabric Velvety FR	BE - -		
	Fabric Moss	AP - -		
Group 7	Fabric Steelcut Trio 3	FS - -	+11.256	+ 15.720
	Fabric Hallingdal 65	FH - -		

BEMÆRK, De angivne priser er gældende for de stof farver Actiu lager fører af det pågældende dessin, andre farver mod tilæg.

BADMINTON

—By ITEMDesign Works—





What is Badminton?

Intended as an iconic element within the office, this armchair designed by ITEMdesignworks aims to be the differentiating factor in work spaces.

Thanks to its dynamic and open conception, it enables conversation, reading and the use of electronic devices without falling into a relaxed state which impedes your concentration. To maintain the active attitude, we have removed its arms and set at 180 degrees which favours privacy for the user due to its high degree of sound proofing

‘Badminton also has a wide range of possibilities in its colours, textures and finishes, thanks to being able to select both the carcass finish as well as the two interior. Indeed, one of the differences with the classical models which inspired it, is the exterior housing which has a different material to the rest and is offered in gloss, satin or matt finishes. This enables a multitude of combinations and including the adaptation to brand images of each company or project for which it is intended.’ explains Cuñado.

■ **DESCRIPTION**

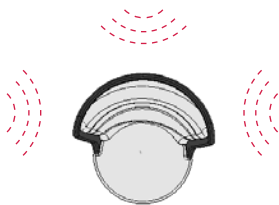
Estructure:

- ① Exterior shell made from high strength rigid injected polyurethane.
Painted by hand. Available in white, grey and black.
- ② Metallic inner insert 5 mm thickness.
- ② 360 ° Rotation with auto-return system incorporated.
- ③ **Seat and Back:**
Great comfort ergonomic padding made from injected flexible polyurethane, with densities in the seat and back (60-65 Kg / m3).
Clipped bonding systems manufactured in Polyamide.
Upholstered foam with different quality.
- ④ **Base:**
Round base support Ø 70 cm made of injected aluminum 8 mm thick, with non-slip felt. Finished with electrostatic epoxy-polyester paint.



■ **SOUND ABSORPTION**

High absorbing performance



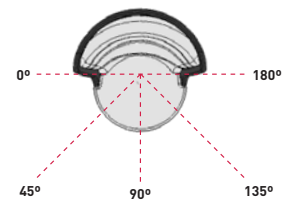
■ **SELF-RETURN**

Returns to its original orientation automatically

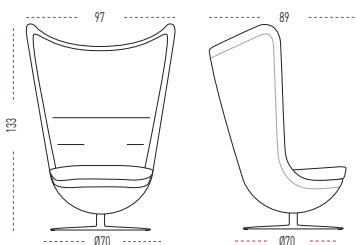


■ **VISUAL FIELD**

Visual opening 180°



■ **DIMENSIONS**



Total height: from 133 cm
 Total width: from 97 cm
 Total depth: from 89 cm
 Seat height: from 45 cm
 Seat width: from 68 cm
 Seat depth: from 57 cm

■ **PACKAGING**

59,24 kg	1,5 m³	1 u/box	No assembly

■ **SHELL**

POLYURETHANE

Exterior shell made from rigid injected polyurethane, personalised finishes white satin matt, grey satin matt or black satin matt. Easy clean with water and soap.



■ **BASE**

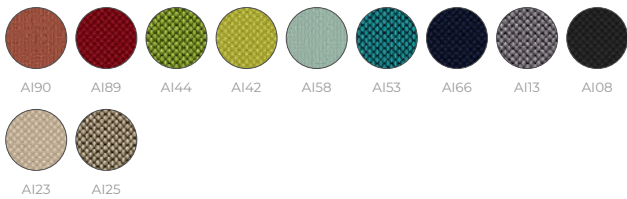
METALLIC PAINTING

Round base support Ø 70 cm made of injected aluminum 8 mm thick, with non-slip felt. Finished with electrostatic epoxy-polyester paint, personalised finishes white gloss, white satin matt, grey satin matt or black satin matt. Easy clean with water and soap.



■ **SEAT AND BACK**

Fabric AI



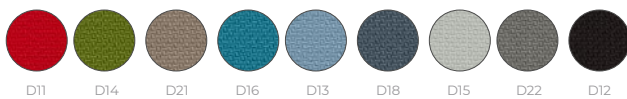
Fabric AE



Fabric V



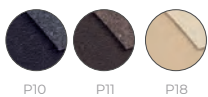
Fabric D



Fabric A



Fabric P



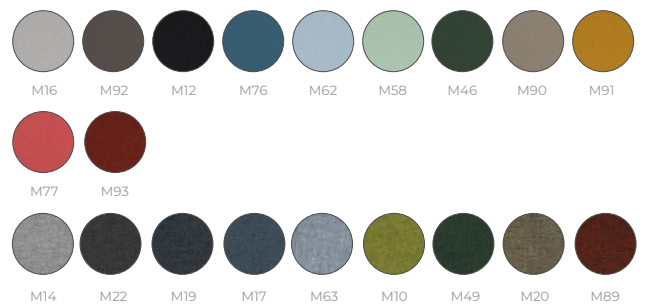
Fabric U



Fabric AO



Fabric M





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.

15,84%
RECYCLED
MATERIALS



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.

100%
RECYCLABLE
ALUMINIUM, STEEL
& WOOD



TRANSPORT

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER
FREE



USE

Quality and warranty. Long lasting. Replacements available.

EASY
TO CLEAN
AND MAINTAIN



DISPOSAL

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

77,73%
RECYCLABLE
MATERIALS

■ **CERTIFICATES AND REFERENCES**

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



■ **NORMS**

BADMINTON has passed tests done in our technical department as well as the tests done in AIDIMA the Technological Institute for furniture.

The tests correspond to **UNE standards:**

- **UNE-EN 16139:2013vc2015.** Furniture. Strength, durability and safety. Requirements for non-domestic seats.

FINISHES CODE

	GROUP 1				GROUP 2			GROUP 3	GROUP 5	
	FABRIC U	FABRIC AE	FABRIC A0	FABRIC AI	FABRIC D	FABRIC V	FABRIC M	FABRIC A	FABRIC P	
SEAT AND BACK	U--	AE--	A0--	AI--	D--	V--	M--	A--	P--	
SIDE EDGING				AI--			M--			

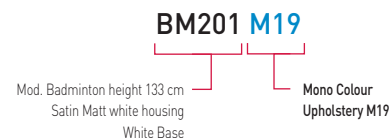
To see finishes in detail, check finishes section. Before ordering we suggest to check real samples.

HOW TO REQUEST A MONO COLOUR BADMINTON

To make a product order, you will need to complement the model reference of the desired Badminton with the code of the upholstery by substituting the 3 **BLUE dashes** with the desired upholstery, in the corresponding column.

The finish of the seat, back and side edging will be of the same finish and the selected fabric.

Ej: **BM201---** --> Badminton height 133 cm. Satin Matt white housing, with white base - Mono Colour - Upholstery M19 --> **BM201 M19**



HOW TO REQUEST A TWO COLOUR BADMINTON

To make a product order, you will need to complement the model reference of the desired Badminton with the code of the upholstery by substituting the 3 **BLUE dashes** with the desired upholstery **for the seat and back**; and by substituting the 3 **GREEN dashes** with the desired upholstery **for the side**. The finishes available will be reflected in the corresponding column.

The finish of the seat, back and side edging will be of the same finish and the selected fabric.

Ej: **BM201-----** --> Badminton Height 133 cm. Satin Matt White satin matt housing, with white base - two colours - Side edging upholstery AI25 - Upholstery dossier in AI23 --> **BM201 AI25AI23**






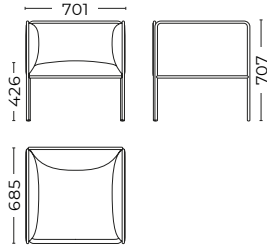
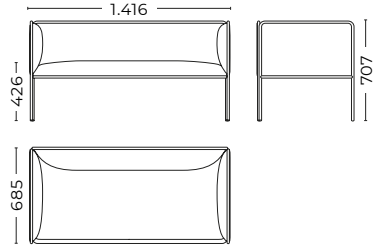
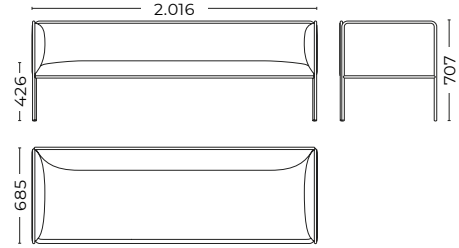
When you order a two colour model from Badminton, as well as the side edging, the seat and the back, the same finish will be used. For other combinations, please contact the Sales Department.

BADMINTON - UPHOLSTERED - HIGHT 133 cm

Model	Shell Finish	Base	Upholstery Combination	Reference	Group 1	Group 2	Group 3	Group 5	Packing Packs· Vol · Peso	
BM20			Mono Colour	BM201---	28.920	29.472	30.480	32.400		
<p>Circular Base</p>	White Satin Matt	White Satin Matt	Two Colors	BM201AI--AI--	28.920				Vol: 1,5 m ³ Peso: 59,24 Kg. Packs: 1	
				BM201M22M14		29.472				
			BM201M92M90		29.472					
			Mono Colour	BM208---	28.920	29.472	30.480	32.400		
			Two Colors	BM208AI--AI--	28.920					
				BM208M22M14		29.472				
BM208M92M90		29.472								

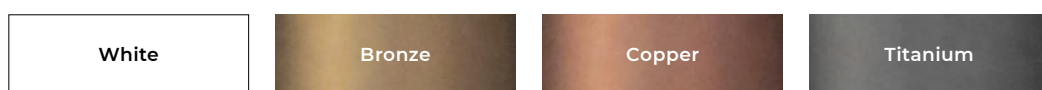


Technical Features

Model	Meetia - Medium backrest		
Product			
Model	Lounge chair - 1 pax	2-seater sofa - 2 pax	3-seater sofa - 3 pax
Backrest, sides and seat	Backrest and inner sides of inner polyurethane foam with densities ranging from 20 to 40 kg/m3, glued on a chipboard. The seat consists of a beech wood frame, on which steel springs are placed and a polyurethane foam is glued. Wadding is glued to the entire inner surface to ensure a comfortable and pleasant sitting position.		
Backrest and outer sides	Backrest and outer sides offered with two different coverings: <ul style="list-style-type: none"> Upholstered: MFC chipboard panel on which a polyurethane foam is glued and upholstered with a wide range of fabrics and leathers. Upholstered with a wide range of fabrics and leathers. MDF: Medium density fibreboard laminated with natural wood in an oak finish with a thickness of 12 mm. 		
External structure	Structure made of folded and welded steel tube, with a circular section of 16 mm and a thickness of 2,5 mm. The entire structure is coated with epoxy paint.		
Supports	Polypropylene (PP) black with anti-slip felt.		
Measures	Total measures: Height: 707 mm Width: 701 mm Depth: 685 mm Seat measures: Height: 426 mm Width: 519 mm Depth: 517 mm	Total measures: Height: 707 mm Width: 1.416 mm Depth: 685 mm Seat measures: Height: 426 mm Width: 1.233 mm Depth: 517 mm	Total measures: Height: 707 mm Width: 2.016 mm Depth: 685 mm Seat measures: Height: 426 mm Width: 1.833 mm Depth: 517 mm
			

Finishes available · Lounge chair and sofa

Structure



Upholstered · Single-colour and two-colour combination

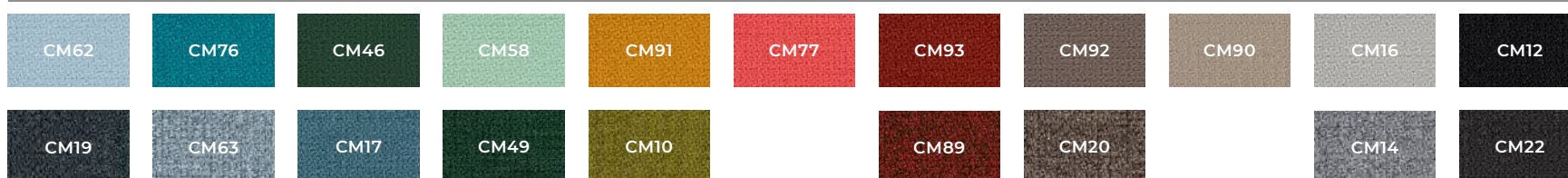
Fabric AI · Radio



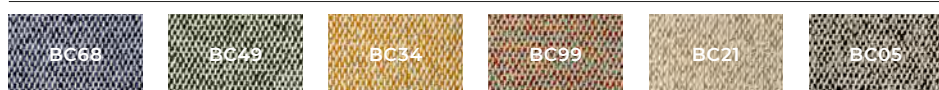
Fabric BV · Valencia



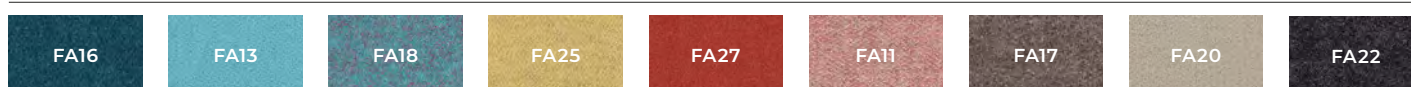
Fabric CM · Step & Step Melange



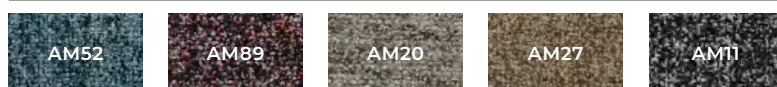
Fabric BC · Cuneo



Fabric FA · Synergy



Fabric AM · Miss



Leather GP · Savana



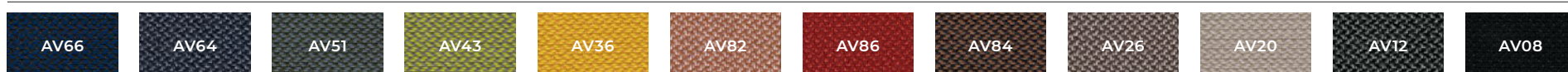
Leather GE · American Vintage



Fabric AC · Chili



Fabric AV · Revive 1



Fabric FR · Remix 3



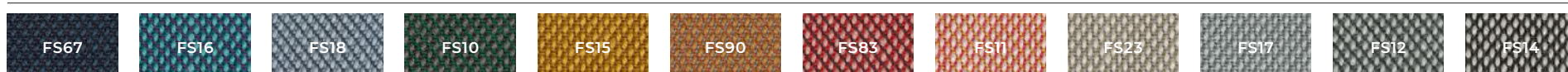
Fabric BE · Velvety FR



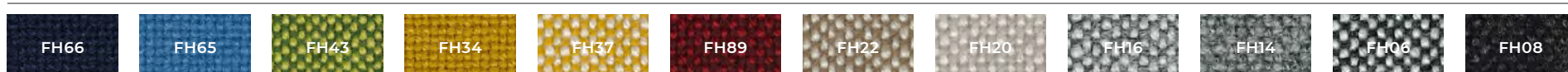
Fabric AP · Moss



Fabric FS · Steelcut Trio 3



Fabric FH · Hallingdal 65



Upholstered - Two-colour option with two different upholsteries

Outside upholstered

MDF

Light Oak

Inside upholstered

Fabric BV - Valencia

BV19 BV18 BV13 BV12 BV15 BV11

BV21 BV20 BV17 BV10

Fabric CM - Step & Step Melange

CM62 CM76 CM46 CM58 CM91 CM77

CM19 CM63 CM17 CM49 CM10

CM93 CM92 CM90 CM16 CM12

CM89 CM20 CM14 CM22

Fabric BC - Cuneo

BC68 BC49 BC34 BC99 BC21 BC05

Fabric AM - Miss

AM52 AM89 AM20 AM27 AM11

Fabric AC - Chili

AC69 AC65 AC61 AC54 AC58 AC36

AC82 AC89 AC21 AC16 AC11 AC08

Outside upholstered

Fabric BV - Valencia

BV19 BV18 BV13 BV12 BV15 BV11

BV21 BV20 BV17 BV10

Inside upholstered

Fabric AC - Chili

AC69 AC65 AC61 AC54 AC58 AC36

AC82 AC89 AC21 AC16 AC11 AC08

Fabric FR - Remix 3

FR66 FR69 FR65 FR47 FR82 FR84

FR93 FR26 FR21 FR20 FR14 FR11

Packs, weights & volumes

Model	Packs	Weight	Volume
Meetia - Medium backrest	↓	↓	↓
ME11011 ME11031 ME11041	-	-	-
ME11012 ME11032 ME11042	-	-	-
ME11013 ME11033 ME11043	-	-	-




MEETIA · Single-colour combination			
MODEL	1 pax · Lounge chair	2 pax · 2-seater sofa	3 pax · 3-seater sofa
MEASUREMENT	701 x 685 x 707 mm	1.416 x 685 x 707 mm	2.016 x 685 x 707 mm
SITTING HEIGHT	426 mm	426 mm	426 mm
REFERENCE	ME11011	ME11012	ME11013

STRUCTURE				
White	0100	12.824	17.600	24.928
Bronze	0135	+ 320	+ 400	+ 440
Copper	0184			
Titanium	0112			

UPHOLSTERY				
Group 1	Fabric Radio	AI--		
Group 2	Fabric Valencia	BV--	+ 416	+ 576
	Fabric Step / Step Melange	CM--		
	Fabric Cuneo	BC--		
Group 3	Fabric Synergy	FA--	+ 1.792	+ 2.480
	Fabric Miss	AM--		
Group 5	Leather Savana	GP--	+ 3.472	+ 4.792

Group 3	Fabric Chili	AC--	+ 1.792	+ 2.472	+ 3.120
Group 5	Fabric Revive 1	AV--	+ 3.472	+ 4.792	+ 6.056
	Fabric Remix 3	FR--			
	Fabric Velvety FR	BE--			
	Fabric Moss	AP--			
Group 7	Fabric Steelcut Trio 3	FS--	+ 9.368	+ 12.936	+ 16.368
	Fabric Hallingdal 65	FH--			
	Leather American Vintage	GE--			




8

MEETIA · Two-colour combination				
MODEL		1 pax · Lounge chair	2 pax · 2-seater sofa	3 pax · 3-seater sofa
MEASUREMENT		701 x 685 x 707 mm	1.416 x 685 x 707 mm	2.016 x 685 x 707 mm
SITTING HEIGHT		426 mm	426 mm	426 mm
REFERENCE		ME11031	ME11032	ME11033

STRUCTURE				
White	0100	13.472	18.488	26.184
Bronze	0135	+ 320	+ 400	+ 440
Copper	0184			
Titanium	0112			

UPHOLSTERY						
GROUP	UPHOLSTERY	OUTSIDE FABRIC	INSIDE FABRIC			
Group 1	Fabric Radio	AI--	AI--			
Group 2	Fabric Valencia	BV--	BV--	+ 432	+ 600	+ 760
	Fabric Step / Step Melange	CM--	CM--			
	Fabric Cuneo	BC--	BC--			
Group 3	Fabric Synergy	FA--	FA--	+ 1.880	+2.592	+ 3.280
	Fabric Miss	AM--	AM--			
Group 5	Leather Savana	GP--	GP--	+ 3.640	+5.040	+ 6.360

Group 3	Fabric Chili	AC--	AC--	+1.880	+2.592	+ 3.280
Group 5	Fabric Revive 1	AV--	AV--	+ 3.640	+ 5.040	+ 6.360
	Fabric Remix 3	FR--	FR--			
	Fabric Velvety FR	BE--	BE--			
	Fabric Moss	AP--	AP--			
Group 7	Fabric Steelcut Trio 3	FS--	FS--	+9.840	+13.584	+17.192
	Fabric Hallingdal 65	FH--	FH--			

MEETIA · Combinación bicolor con bicalidad			
MODEL	1 pax · Lounge chair	2 pax · 2-seater sofa	3 pax · 3-seater sofa
MEASUREMENT	701 x 685 x 707 mm	1.416 x 685 x 707 mm	2.016 x 685 x 707 mm
SITTING HEIGHT	426 mm	426 mm	426 mm
REFERENCE	ME11041	ME11042	ME11043




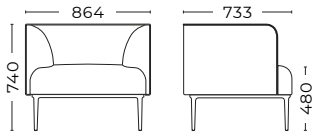
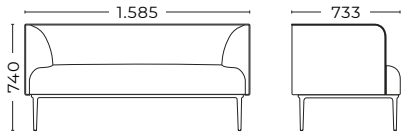
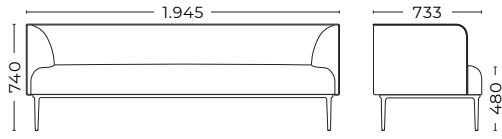
STRUCTURE							
White	0100	13.904	13.904	19.096	19.096	26.944	26.944
Bronze	0135						
Copper	0184	+ 320	+320	+ 400	+ 400	+ 440	+ 400
Titanium	0112						


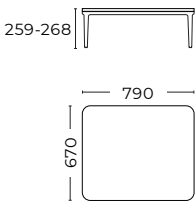
OUTSIDE UPHOLSTERY							
Group 2	Fabric Valencia	BV--					
MDF	Light Oak	OL10		+ 6.120		+ 7.368	+ 7.960

INSIDE UPHOLSTERY							
Group 2	Fabric Valencia	BV--					
	Fabric Step / Step Melange	CM--					
	Fabric Cuneo	BC--					
Group 3	Fabric Miss	AM--		+ 928		+1.272	+1.608
Group 3	Fabric Chili	AC--	+ 928	+ 928	+ 1.272	+ 1.272	+ 1.608
Group 5	Fabric Remix 3	FR--	+ 2.160		+2.976		+ 3.768



Technical Features

Model	Cuic - Medium backrest		
Product			
Model	Lounge chair - 1 pax	2-seater sofa - 2 pax	3-seater sofa - 3 pax
Backrest and seat	Lounge chair and sofa with interior polyurethane foams (density 28 kg/m ³), for non-operational environments and upholstered with an interior wadding that provides comfortable and pleasant seating. Exterior upholstery in a wide range and combination of the Actiu offer.		
Interior structure	Internal structure composed of two wooden frames (backrest and seat) made of pine and MDF, joined together with screws. The seat frame incorporates elastic straps to improve sitting comfort.		
Base / Lower structure	Structure made of machined steel tube, with a section of 35 x 20 mm and thickness of 2 mm. Injected aluminium legs with conoidal shape. The entire structure is coated with epoxy paint.		
Supports	Polypropylene (P.P.) black with anti-slip felt.		
Measures	<p>Total measures: Height: 740 mm Width: 864 mm Depth: 733 mm</p> <p>Seat measures: Height: 480 mm Width: 480 mm Depth: 540 mm</p>	<p>Total measures: Height: 740 mm Width: 1.585 mm Depth: 733 mm</p> <p>Seat measures: Height: 480 mm Width: 1.201 mm Depth: 540 mm</p>	<p>Total measures: Height: 740 mm Width: 1.945 mm Depth: 733 mm</p> <p>Seat measures: Height: 480 mm Width: 1.561 mm Depth: 540 mm</p>
			

Model	Cuic - Coffee table
Product	
Model	Coffee table
Desk-top	<ul style="list-style-type: none"> MFC: Chipboard with melamine surface in different finishes with a thickness of 16 and 19 mm. Compact: 10 mm thick compact board made of wood fibres. Black core and covered with a white high-pressure laminate or decorated with a straight edge.
Base / Structure	Structure made of machined steel tube, with a section of 35 x 20 mm and a thickness of 2 mm. Injected aluminium legs with conoidal shape. The entire structure is coated with epoxy paint.
Supports	Polypropylene (P.P.) black with anti-slip felt.
Measures	<p>Total measures: Height: 259 mm (Compact); 265 mm (MFC e:16mm); 268 mm (MFC e:19mm) Width: 790 mm Depth: 670 mm</p>
	

Finishes available · Lounge chair and sofa

Structure

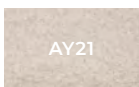


Upholstered · Single-colour and two-colour combination

Fabric AI · Radio



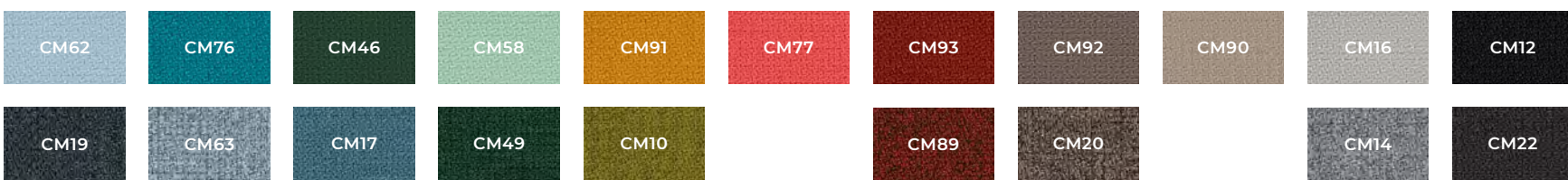
Fabric AY · Bouclé AY



Fabric BV · Valencia



Fabric CM · Step & Step Melange



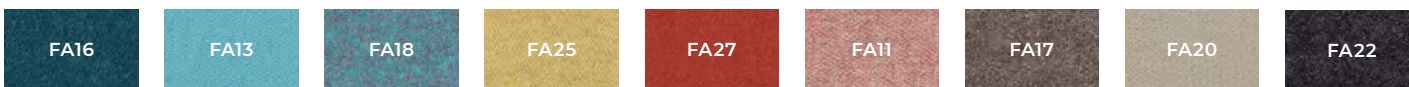
Fabric BC · Cuneo



Fabric AM · Miss



Fabric FA · Synergy



Leather GP · Savana



Fabric FC · Scapigliata



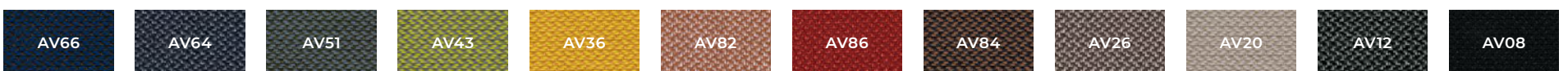
Leather GE · American Vintage



Fabric AC · Chili



Fabric AV · Revive 1



Fabric FR · Remix 3



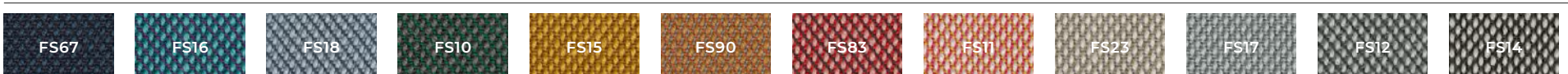
Fabric BE · Velvety FR



Fabric AP · Moss



Fabric FS · Steelcut Trio 3



Fabric FH · Hallingdall 65



Upholstered · Two-colour option with two different upholsteries

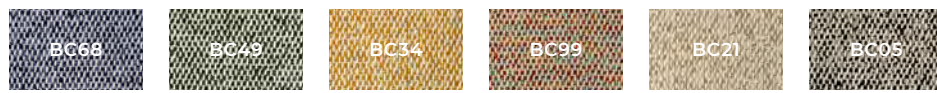
Outside upholstered

Fabric CM · Step & Step Melange



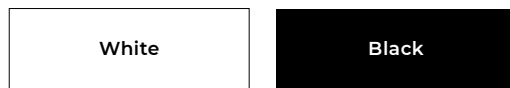
Inside upholstered

Fabric BC · Cuneo



Finishes available · Coffee table

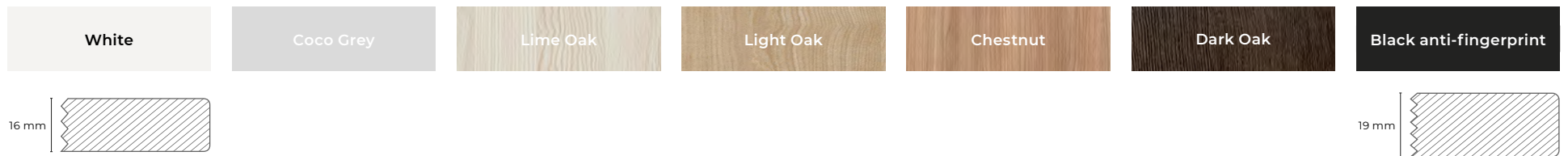
Structure



Desk-top finishes

MFC · Thickness: 16 mm with straight edge

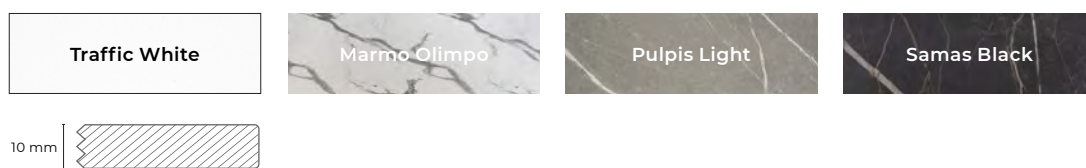
19 mm



Compact · Thickness: 10 mm with straight edge




Black core

Coloured core



Packs, weights & volumes

Model	Packs	Weight	Volume
Cuic · Medium backrest	↓	↓	↓
CU11011 CU11031 CU11041	3	30 kg	-
CU11012 CU11032 CU11042	3	43,66 kg	-
CU11013 CU11033 CU11043	3	-	-
Cuic · Coffee table	↓	↓	↓
CU126B057967A	3	-	-

Cuic · Single-colour combination			
MODEL	1 pax · Lounge chair	2 pax · 2-seater sofa	3 pax · 3-seater sofa
MEASUREMENT	864 x 733 x 740 mm	1585 x 733 x 740 mm	1945 x 733 x 740 mm
SITTING HEIGHT	480 mm	480 mm	480 mm
REFERENCE	CU11011	CU11012	CU11013

STRUCTURE				
White	0100	13.136	20.680	24.120
Black	0108			

UPHOLSTERY					
Group 1	Fabric Radio	AI--			
	Fabric Bouclé AY	AY--			
Group 2	Fabric Valencia	BV--	+ 184	+ 368	+ 400
	Fabric Step / Step Melange	CM--			
	Fabric Cuneo	BC--			
Group 3	Fabric Synergy	FA--	+ 1.640	+ 3.056	+ 3.336
	Fabric Miss	AM--			
Group 5	Leather Savana	GP--	+ 3.504	+ 6.496	+ 7.504
Group 6	Fabric Scapigliata	FC--	+6.304	+11.664	+ 12.712

Group 3	Fabric Chili	AC--	+ 1.640	+1.528	+ 3.336
Group 5	Fabric Revive 1	AV--	+ 3.504	+ 6.496	+7.504
	Fabric Remix 3	FR--			
	Fabric Velvety FR	BE--			
	Fabric Moss	AP--			
Group 7	Fabric Steelcut Trio 3	FS--	+9.608	+ 17.768	+ 19.352
	Fabric Hallingdal 65	FH--			
	Leather American Vintage	GE--			

8

CUIC · Two-colour combination			
MODEL	1 pax · Lounge chair	2 pax · 2-seater sofa	3 pax · 3-seater sofa
MEASUREMENT	864 x 733 x 740 mm	1585 x 733 x 740 mm	1945 x 733 x 740 mm
SITTING HEIGHT	480 mm	480 mm	480 mm
REFERENCE	CU11031	CU11032	CU11033

STRUCTURE				
White	0100	13.792	21.728	25.328
Black	0108			

UPHOLSTERY						
GROUP	UPHOLSTERY	OUTSIDE FABRIC	INSIDE FABRIC			
Group 1	Fabric Radio	AI--	AI--			
Group 2	Fabric Valencia	BV--	BV--	+ 200	+ 376	+ 424
	Fabric Step / Step Melange	CM--	CM--			
Group 3	Fabric Cuneo	BC--	BC--	+ 1.720	+ 3.200	+ 3.504
	Fabric Synergy	FA--	FA--			
	Fabric Miss	AM--	AM--			
Group 3	Fabric Chili	AC--	AC--	+ 1.720	+ 3.200	+ 3.504
Group 5	Fabric Revive 1	AV--	AV--	+ 3.680	+ 6.816	+7.800
	Fabric Remix 3	FR--	FR--			
	Fabric Velvety FR	BE--	BE--			
	Fabric Moss	AP--	AP--			
Group 7	Fabric Steelcut Trio 3	FS--	FS--	+ 10.088	+ 18.656	+ 20.328
	Fabric Hallingdal 65	FH--	FH--			

6

CUIC · Two-colour option with two different upholsteries



MODEL	1 pax · Lounge chair	2 pax · 2-seater sofa	3 pax · 3-seater sofa
MEASUREMENT	864 x 733 x 740 mm	1585 x 733 x 740 mm	1945 x 733 x 740 mm
SITTING HEIGHT	480 mm	480 mm	480 mm
REFERENCE	CU11041	CU11042	CU11043

STRUCTURE				
White	0100	14.000	22.104	25.760
Black	0108			

OUTSIDE FABRIC				
Group 2	Fabric Step / Step Melange	CM--		

INSIDE FABRIC				
Group 2	Fabric Cuneo	BC--		

Accessories

CUIC · Coffee tables



MODEL	Cuic · Coffee tables
MEASUREMENT	790 x 670 mm / Height: 260 mm
REFERENCE	CU126B057967A

TYPE OF SUPPORT

Anti-slip felt	D	3.000
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SURFACE FINISH

MFC · White	M00	
MFC · Coco Grey	M15	
MFC · Lime Oak	M11	
MFC · Light Oak	M10	
MFC · Chestnut	M07	
MFC · Dark Oak	M14	
MFC · Anti Fingerprint Black	M03	+ 344
Compact L · Traffic White	F20	+1.208
Compact L · Samas Black	F28	+1.920
Compact L · Marmo Olimpo	F21	+ 2.976
Compact L · Pulpis Light	F26	

STRUCTURE

White	00	
Black	08	

11



OPERATIVE DESKS



Talent



Trama 80



Colectiva



Plek table



Dorik

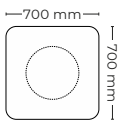


Program of tables

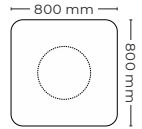
Contract tables · Height 740 mm



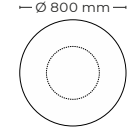
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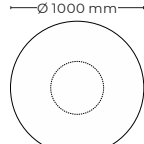
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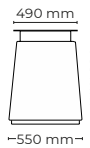


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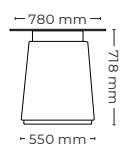


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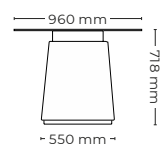
Meeting tables · Height 740 mm



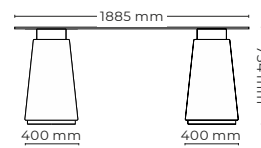
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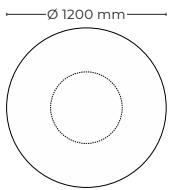
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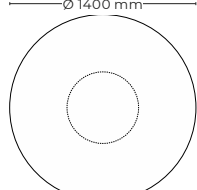
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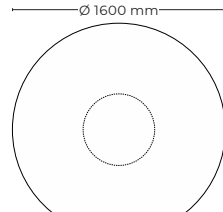
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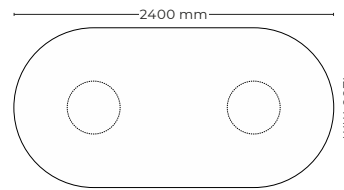
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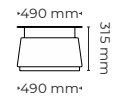


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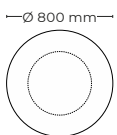


DRIT042412L

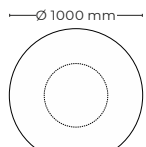
Coffee tables · Height 350 mm



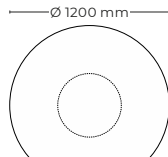
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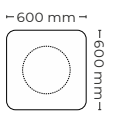


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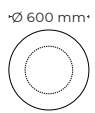
Contract tables · Height 1050 mm



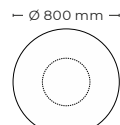
DR1S010036D



DRIT016060J



DRIT010060J



DRIT030080J

Technical profile

Dorik · Contract tables height 740 mm · Column height 721 mm and diameter 400 mm



Available desk-top dimensions

700 x 700 mm
800 x 800 mmØ 800 mm
Ø 1000 mm

- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 60 kg. Three bags of soil to be ordered separately.
- 4 Structure realized in sheet steel of 3 mm of thickness, like support of the work surface. Black finish.



OUTDOOR

Option available for outdoor use, **provided the desk-top finishes is in compact laminate or Dekton®** and does not have electrical accessories.

Dorik · Meeting tables height 740 mm · Column height 705 mm and diameter 550 mm



Available desk-top dimensions



Ø 1200 mm

- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 80 kg. Four bags of soil to be ordered separately.
- 4 Structure realized in sheet steel of 3 mm of thickness, like support of the work surface. Black finish



OUTDOOR

Option available for outdoor use, **provided the desk-top finishes is in compact laminate or Dekton®** and does not have electrical accessories.

Available desk-top dimensions

Ø 1400 mm
Ø 1600 mm

- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 80 kg. Four bags of soil to be ordered separately.
- 4 Structure realized in melamine board of 16 mm of thickness, like support of the work surface. Black finish

Technical profile

Dorik · Meeting tables height 740 mm · Columns height 721 mm and diameter 400 mm



Available desk-top dimensions

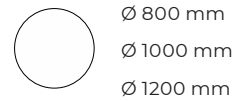


- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 60 kg per column, a total counterweight of 120 kg. Six bags of soil to be ordered separately.
- 4 Structure realized in melamine board of 16 mm of thickness, like support of the work surface. Black finish

Dorik · Coffee table height 350 mm · Column height 331 mm and diameter 490 mm



Available desk-top dimensions



- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 40 kg. Two bags of soil to be ordered separately.
- 4 Structure realized in sheet steel of 3 mm of thickness, like support of the work surface. Black finish



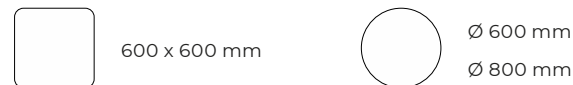
OUTDOOR

Option available for outdoor use, **provided the desk-top finishes is in compact laminate or Dekton®** and does not have electrical accessories.

Dorik · Contract tables height 1050 mm · Column height 1031 mm and diameter 370 mm



Available desk-top dimensions



- 1 Column made of polyethylene by rotational moulding with an average thickness of 6 mm. Available in different finishes.
- 2 Black injected polypropylene (PP) levellers.
- 3 Inner counterweight of 60 kg. Three bags of soil to be ordered separately.
- 4 Structure realized in sheet steel of 3 mm of thickness, like support of the work surface. Black finish



OUTDOOR

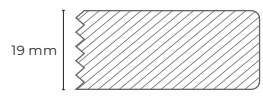
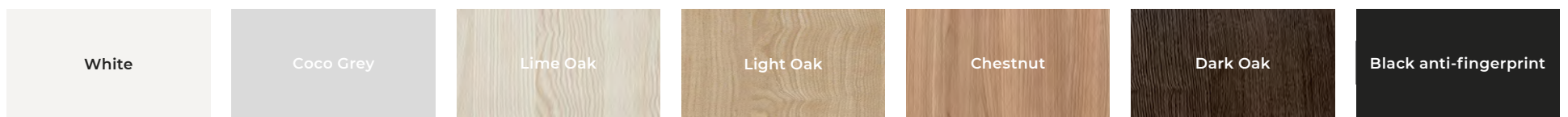
Option available for outdoor use, **provided the desk-top finishes is in compact laminate or Dekton®** and does not have electrical accessories.

Finishes available

Desk-top

MFC · Thickness: 19 mm with straight edge

Chipboard with melamine surface in different finishes with a thickness of 19 mm.

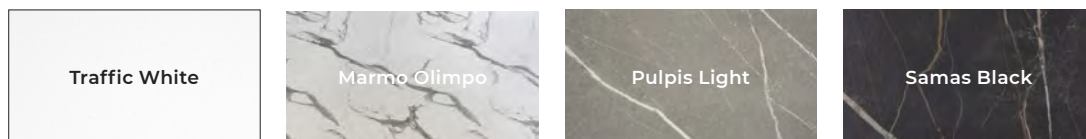


Compact Laminate · Thickness: 10 mm with bevelled edge

10 mm thick compact board made of wood fibres. With white or decorated high pressure laminate and bevelled edge.

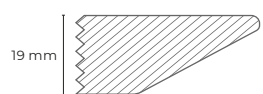
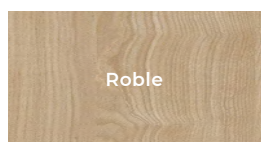
Black core

Coloured core



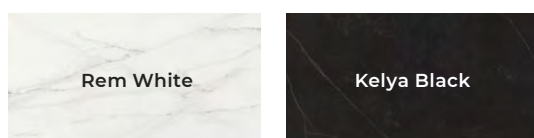
MDF · Thickness: 19 mm with bevelled edge

Medium density fibreboard laminated with natural wood in oak finish with a thickness of 19 mm and with a bevelled edge



Dekton® · Thickness: 12 mm with bevelled edge

DEKTON® by Consentino, The Technical Ultracompact Stone, a sophisticated blend of raw materials used to manufacture state-of-the-art porcelain tiles. 12 mm thick and bevelled edge.



STRUCTURE

Polythene



Available complements


Wiring access



Surface wiring access with reduced dimensions, combining 1 power socket with different USB combinations for charging mobile devices, tablets and laptops.

Access to wiring and connections

WIRING ACCESS
S



Surface-mounted wiring access, with easy surface access and reduced dimensions. The S-outlet access is the epitome of compact versatility, making it possible to combine 1 power socket and USB Type A and Type C connections in standard charging for mobile devices and tablets.
 Not compatible for outdoor use.
 Dimensions: Ø 70 mm

- The models that incorporate these accesses in a standardized way show the corresponding icon or icons together with their reference.
- The price of the tables with WIRING access will be increased for each unit incorporated, according to the price indicated in the attached table.
- To request other tables with access to wiring that do not have standardized outlets (they will not contain any icon), please consult with the sales department.
- To request a table with access above the wiring, the following coding must be added at the end of the requested reference, according to its placement.

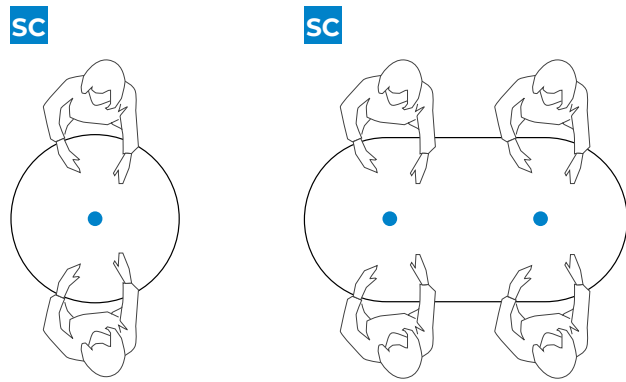
CENTERED ACCESS

SC

Superior cable access location to cabling and connections

Meeting and contract tables

Centered access



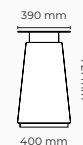
IMPORTANT NOTE:

In order to guarantee stability and quality in accordance with Actiu standards, it is necessary to go to the accessories section to order the counterweights. The counterweights required are indicated above each reference.

Column · Contract tables

Height 740 mm

Support of the work surface included



MEASUREMENT	Ø 400 mm
HEIGHT	721 mm
NECESSARY COUNTERWEIGHTS	3 units (Total: 60 kg)
REFERENCE	DRIS010040C

STRUCTURE

Central column	I	3.104
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SUPPORT

Levelers	F	
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STRUCTURE FINISH

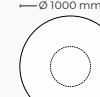
White	00	
Mink	20	
Black	08	

INTEGRATED ELECTRICAL CONDUIT OPTIONAL (ONLY FOR DESK-TOP WITH WIRING ACCESS)

MFC Laminated DM	SC	+ 504
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Desk-top · Contract tables

Height 740 mm



MEASUREMENT	700 x 700 mm	800 x 800 mm	Ø 800 mm	Ø 1000 mm
REFERENCE	DRIT017070J	DRIT018080J	DRIT030080J	DRIT030100J

DESK-TOP FINISHES

Finish	Code	700 x 700 mm	800 x 800 mm	Ø 800 mm	Ø 1000 mm
MFC · White	M00	1.112	1.240	1.240	1.360
MFC · Gris Coco	M15				
MFC · Lime Oak	M11				
MFC · Light Oak	M10				
MFC · Chestnut	M07				
MFC · Dark Oak	M14				
MFC · Black Anti-fingerprint	M03	1.296	1.576	1.576	1.960
Compact Laminate · Traffic White	F20	1.864	2.448	2.448	3.248
Compact Laminate · Samas Black	F28	2.400	3.200	3.200	4.368
Compact Laminate · Marmo Olimpo	F21	3.504	4.768	4.768	6.728
Compact Laminate · Pulpis Light	F26				
Laminated DM · Light Oak	L10			3.984	5.408
Dekton® · Kelya Black	N38	8.720	11.664	11.664	16.200
Dekton® · Rem White	N30	9.312	12.464	12.464	17.432

OPTIONAL WIRING ACCESS

MFC Laminated DM	SC	+112	+ 112	+ 112	+ 112
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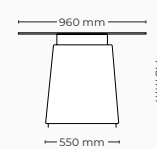
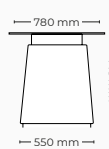
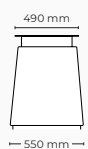


IMPORTANT NOTE:

When ordering the table with the optional **SC** wiring access, please refer to the accessories section to order the power and data connection integrated in the table top. The optional **SC** wiring access only includes the cut-out in the table top and the integrated electrical conduit in the column.

IMPORTANT NOTE:
In order to guarantee stability and quality in accordance with Actiu standards, it is necessary to go to the accessories section to order the counterweights.
The counterweights required are indicated above each reference.

Column · Meeting tables
Height 740 mm
Support of the work surface included



MEASUREMENT	Ø 550 mm / Ø 490 mm	Ø 550 mm / Ø 780 mm	Ø 550 mm / Ø 960 mm
HEIGHT	705 mm	718 mm	718 mm
NECESSARY COUNTERWEIGHTS	4 units (Total: 80 kg)	4 units (Total: 80 kg)	4 units (Total: 80 kg)
REFERENCE	DRIS010055C	DRIS010055C	DRIS010055C

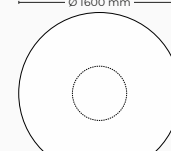
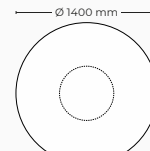
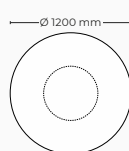
STRUCTURE			
Central column for desk-top of Ø 1200 mm	L	3.880	
Central column for desk-top of Ø 1400 mm	N		4.240
Central column for desk-top of Ø 1600 mm	P		4.368

SUPPORT			
Levelers	F		

STRUCTURE FINISH			
White	00		
Mink	20		
Black	08		

INTEGRATED ELECTRICAL CONDUIT OPTIONAL (ONLY FOR DESK-TOP WITH WIRING ACCESS)			
MFC Laminated DM	SC	+504	+ 504

Desk-top · Meeting tables
Height 740 mm



MEASUREMENT	Ø 1200 mm	Ø 1400 mm	Ø 1600 mm
REFERENCE	DRIT030120K	DRIT030140L	DRIT030160L

DESK-TOP FINISHES			
MFC · White	M00	1.920	2.920
MFC · Gris Coco	M15		
MFC · Lime Oak	M11		
MFC · Light Oak	M10		
MFC · Chestnut	M07		
MFC · Dark Oak	M14		
MFC · Black Anti-fingerprint	M03	2.720	4.272
Compact Laminate · Traffic White	F20	4.688	6.048
Compact Laminate · Samas Black	F28	6.120	8.128
Compact Laminate · Marmo Olimpo	F21	9.448	12.544
Compact Laminate · Pulpis Light	F26		
Laminated DM · Light Oak	L10	7.256	9.304
Dekton® · Kelya Black	N38	21.712	
Dekton® · Rem White	N30	23.928	

OPTIONAL WIRING ACCESS			
MFC Laminated DM	SC	+112	+ 112



IMPORTANT NOTE:
When ordering the table with the optional **SC** wiring access, please refer to the accessories section to order the power and data connection integrated in the table top.
The optional **SC** wiring access only includes the cut-out in the table top and the integrated electrical conduit in the column.



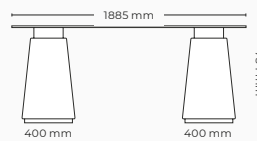
IMPORTANT NOTE:

In order to guarantee stability and quality in accordance with Actiu standards, it is necessary to go to the accessories section to order the counterweights. The counterweights required are indicated above each reference.

Columns · Meeting tables

Height 740 mm

Support of the work surface included



MEASUREMENT	1885 x 685 mm
HEIGHT	734 mm
NECESSARY COUNTERWEIGHTS	6 units (Total: 120 kg)
REFERENCE	DR1S011969C

STRUCTURE

Two central columns	M	6.200
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SUPPORT

Levelers	F	
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STRUCTURE FINISH

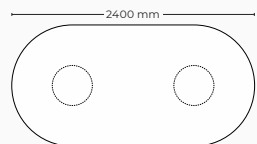
White	00	
Mink	20	
Black	08	

INTEGRATED ELECTRICAL CONDUIT OPTIONAL (ONLY FOR DESK-TOP WITH WIRING ACCESS)

MFC Laminated DM	SC	+ 1.008
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Desk-top · Meeting tables

Height 740 mm



MEASUREMENT	2400 x 1200 mm
REFERENCE	DR1T042412L

DESK-TOP FINISHES

MFC · White	M00	4.744
MFC · Gris Coco	M15	
MFC · Lime Oak	M11	
MFC · Light Oak	M10	
MFC · Chestnut	M07	
MFC · Dark Oak	M14	
MFC · Black Anti-fingerprint	M03	7.112
Compact Laminate · Traffic White	F20	10.704
Compact Laminate · Samas Black	F28	14.400
Compact Laminate · Marmo Olimpo	F21	22.304
Compact Laminate · Pulpis Light	F26	
Laminated DM · Light Oak	L10	16.920

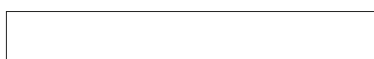
OPTIONAL WIRING ACCESS

MFC Laminated DM	SC	+ 224
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IMPORTANT NOTE:

When ordering the table with the optional **SC** wiring access, please refer to the accessories section to order the power and data connection integrated in the table top. The optional **SC** wiring access only includes the cut-out in the table top and the integrated electrical conduit in the column.



IMPORTANT NOTE:

In order to guarantee stability and quality in accordance with Actiu standards, it is necessary to go to the accessories section to order the counterweights. The counterweights required are indicated above each reference.

Column · Coffee tables

Height 350 mm

Support of the work surface included



MEASUREMENT	Ø 490 mm
HEIGHT	315 mm
NECESSARY COUNTERWEIGHTS	2 units (Total: 40 kg)
REFERENCE	DRIS010049A

STRUCTURE

Central column	I	2.752
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SUPPORT

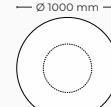
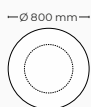
Levelers	F	
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STRUCTURE FINISH

White	00	
Mink	20	
Black	08	

Desk-top · Coffee tables

Height 350 mm



MEASUREMENT	Ø 800 mm	Ø 1000 mm	Ø 1200 mm
REFERENCE	DRIT030080K	DRIT030100K	DRIT030120K

DESK-TOP FINISHES

Finish	Code	Ø 800 mm	Ø 1000 mm	Ø 1200 mm
MFC · White	M00	1.240	1.360	1.920
MFC · Gris Coco	M15			
MFC · Lime Oak	M11			
MFC · Light Oak	M10			
MFC · Chestnut	M07			
MFC · Dark Oak	M14			
MFC · Black Anti-fingerprint	M03	1.576	1.960	2.720
Compact Laminate · Traffic White	F20	2.448	3.248	4.688
Compact Laminate · Samas Black	F28	3.200	4.368	6.120
Compact Laminate · Marmo Olimpo	F21	4.768	6.728	9.448
Compact Laminate · Pulpis Light	F26			
Laminated DM · Light Oak	L10	3.984	5.408	7.256
Dekton® · Kelya Black	N38	11.664	16.200	21.712
Dekton® · Rem White	N30	12.464	17.432	23.928

IMPORTANT NOTE:

In order to guarantee stability and quality in accordance with Actiu standards, it is necessary to go to the accessories section to order the counterweights. The counterweights required are indicated above each reference.

Column · Contract tables

Height 1050 mm

Support of the work surface included



MEASUREMENT	Ø 370 mm
HEIGHT	1031 mm
NECESSARY COUNTERWEIGHTS	3 units (Total: 60 kg)
REFERENCE	DRIS010036D

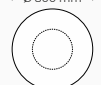
STRUCTURE		
Central column	I	3.336

SUPPORT		
Levelers	F	

STRUCTURE FINISH		
White	00	
Mink	20	
Black	08	

Desk-top · Contract tables

Height 1050 mm



MEASUREMENT	600 x 600 mm	Ø 600 mm	Ø 800 mm
REFERENCE	DRIT016060J	DRIT010060J	DRIT030080J

DESK-TOP FINISHES			
MFC · White	M00	1.008	1.240
MFC · Gris Coco	M15		
MFC · Lime Oak	M11		
MFC · Light Oak	M10		
MFC · Chestnut	M07		
MFC · Dark Oak	M14		
MFC · Black Anti-fingerprint	M03	1.080	1.576
Compact Laminate · Traffic White	F20	1.664	2.448
Compact Laminate · Samas Black	F28	2.112	3.200
Compact Laminate · Marmo Olimpo	F21	3.064	4.768
Compact Laminate · Pulpis Light	F26		
Laminated DM · Light Oak	L10		3.984
Dekton® · Kelya Black	N38	7.736	11.664
Dekton® · Rem White	N30	8.176	12.464

COMPLEMENTS

Counterweights

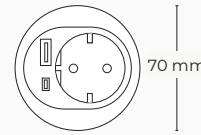


DESCRIPTION	Counterweight of 20 kg
REFERENCE	XDRSC1

PACK UNITS		
PACK OF 1 UNIT 20 kg x 1 Counterweight = 20 kg	01	168

Power connection

Contract and meeting tables



COMPONENTS	1 plug + 1 USB charging socket C type + 1 USB charging socket A type GX21 INCLUDED (End power entry 2 mts.)
COMPATIBILITY	Integrated power connection for contract and meeting tables with SC wiring access
PACKS	Pack 1 unit
REFERENCE	XELIBP107

FRAME FINISH / INITIAL PRICE		
Black	08	2.720

CONNECTIVITY		
EU · 220V	1EU	
FR · 220V	1FR	
UK · 220V	1UK	

Electrical accessories

Meeting tables

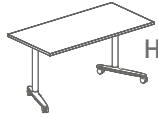


COMPONENTS	Extension cable (1'5 m.)
DESCRIPTION	Ø 10 mm. (3 x 2'5). Rubber hose Male and female connector to connect additional power module.
MINIMUM UNITS ORDER	4 units · Price for 1 unit
REFERENCE	GX20
PRICE	304

16



FOLDING TABLE WITH CASTORS



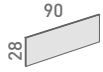
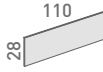
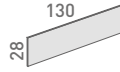
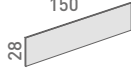






				DEPTH 69 cm		
Model Dimensions (A x B)		TL372 T U 120 69	TL373 T U 138 69	TL374 T U 160 69		
		Fixed Table - Castors HEIGHT 74 cm TL372J	Fixed Table - Castors HEIGHT 74 cm TL373J	Fixed Table - Castors HEIGHT 74 cm TL374J		
Structure		White 00	4.752	4.888	5.040	
		Silver 02				
		Black 08				
		White/Polished 03				
		Electropolished 07				
Surface MFC		White 00				
		Lime Oak 11				
		Light Oak 10				
		Chestnut 07				
Cable Access	Optional	U	+ 192	+ 192	+ 192	
		T	+ 296	+ 296	+ 296	
				DEPTH 80 cm		
Model Dimensions (A x B)		TL33 T U 138 80	TL34 T U 160 80	TL35 T U 180 80		
		Fixed Table - Castors HEIGHT 74 cm TL33J	Fixed Table - Castors HEIGHT 74 cm TL34J	Fixed Table - Castors HEIGHT 74 cm TL35J		
Structure		White 00	5.048	5.208	5.464	
		Silver 02				
		Black 08				
		White/Polished 03				
		Electropolished 07				
Surface MFC		White 00				
		Lime Oak 11				
		Light Oak 10				
		Chestnut 07				
Cable Access	Optional	U	+ 192	+ 192	+ 192	
		T	+ 296	+ 296	+ 296	

Optional Access to wiring

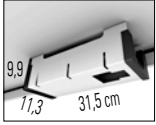




Coding required to configure reference.
They do not mean an increase in cost

Combination not available.



FLIP MFC MODESTY PANEL FOR TALENT TABLES - SERIE 300

Model Dimensions (A x B)	FTL33  19mm MFC Modesty Panel			FTL34  19mm MFC Modesty Panel			FTL35  19mm MFC Modesty Panel			FTL36  19mm MFC Modesty Panel		
	MODESTY PANEL FOR TABLES 120 cm			MODESTY PANEL FOR TABLES 140 cm			MODESTY PANEL FOR TABLES 160 cm			MODESTY PANEL FOR TABLES 180 y 210 cm		
Brackets	White	Silver	Black	White	Silver	Black	White	Silver	Black	White	Silver	Black
Base Reference	FTL330	FTL332	FTL338	FTL340	FTL342	FTL348	FTL350	FTL352	FTL358	FTL360	FTL362	FTL368
MFC		White	00	608	632	640	664					
		Silver	02									
		Black	08									
		Lime Oak	11									
		Light Oak	10									
		Chestnut	07									

ACCESSORIES FOR ELECTRIFICATION

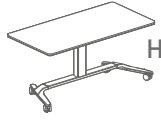
Model Dimensions (A x B)	 9,9 11,3 31,5 cm		 80 4,5			
	METALLIC CONTAINER FOR "T" WIRING ACCESS Metallic Container for Connectivity elements. Use with "T" Wiring access		CABLE SPINE (POLYSTYRENE) Minimum units order: 3 units			
Pack/units	Pack 1 Unit	Pack 2 Units	Pack 1 Unit			
Base Reference	T11	T12	39525			
Finish		White	0	432	824	216
		Silver	2			
		Black	8			

LINKING DEVICE SYSTEM

Model Dimensions (A x B)			
	Quick desk linking device. Desks are ready to be linked side to side. Linking device 4 mm thickness Use with any TALENT table - SERIE 300		
Pack/units			
Base Reference	X08		
ABS		Black	250 PR. BORD



ELEVABLE TABLE WITH CASTORS AND FLIP TOP



				Depth 67 cm				
Model Dimensions (A x B)		TL560 	TL562 	TL563 	TL564 			
		ELEVABLE TABLE - CASTORS ADJUSTMENT RANGE 74-104 cm TL560L	ELEVABLE TABLE - CASTORS ADJUSTMENT RANGE 74-104 cm TL562L	ELEVABLE TABLE - CASTORS ADJUSTMENT RANGE 74-104 cm TL563L	ELEVABLE TABLE - CASTORS ADJUSTMENT RANGE 74-104 cm TL564L			
Structure		White	00	8.056	8.704	8.896	9.448	
		Silver	02					
		Black	08					
		White/Polished	03					+ 552
Surface	MFC		Anti fingerprints Black	03				
				Depth 69 cm				
Model Dimensions (A x B)		TL570 	TL572 	TL573 	TL574 			
		ELEVABLE TABLE - CASTORS ADJUSTMENT RANGE 74-104 cm TL570L	ELEVABLE TABLE - CASTORS ADJUSTMENT RANGE 74-104 cm TL572L	ELEVABLE TABLE - CASTORS ADJUSTMENT RANGE 74-104 cm TL573L	ELEVABLE TABLE - CASTORS ADJUSTMENT RANGE 74-104 cm TL574L			
Structure		White	00	7.656	7.999	8.192	8.384	
		Silver	02					
		Black	08					
		White/Polished	03					+ 552
Surface	MFC		White	00				
			Lime Oak	11				
			Light Oak	10				
			Chestnut	07				
Writable HPL Surface			White	20	+ 616	+ 800	+ 816	+ 880

Optional Access to wiring

Combination not available.

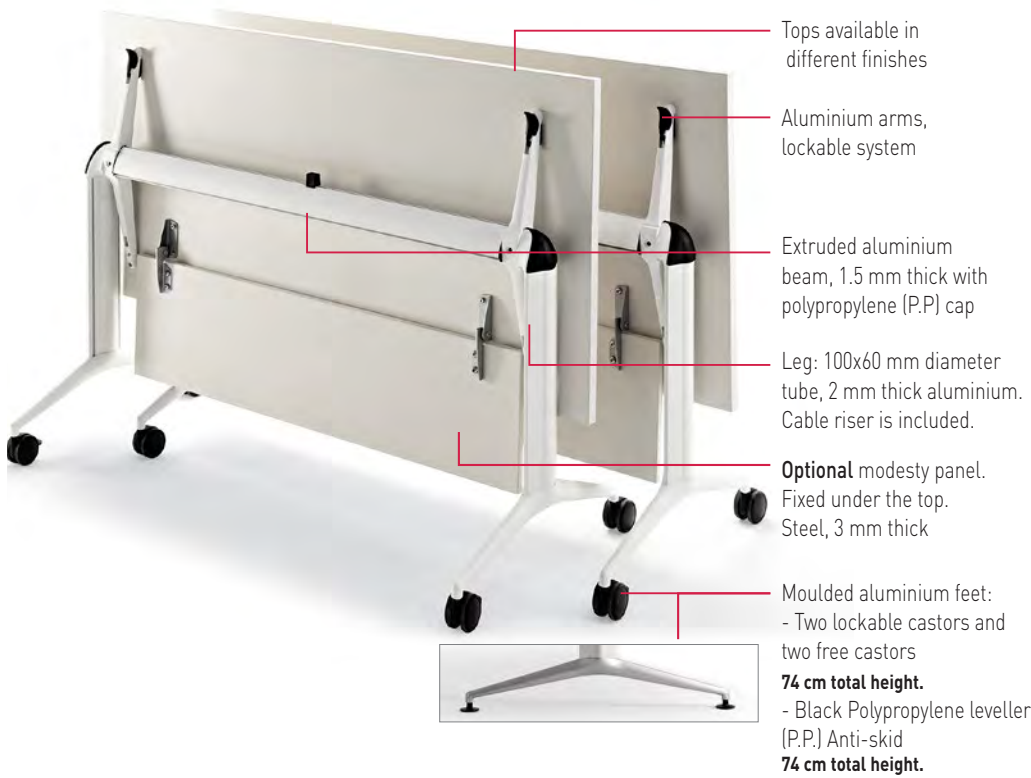
Coding required to configure reference.
They do not mean an increase in cost

TRAMA 80

—By Alegre Design—

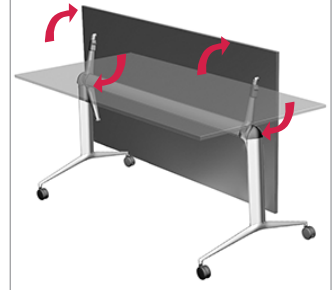
Trama 80 range	02
Technical details.....	03
Rectangular desks 80cm width	05
Rectangular desks 67cm width	05
Accessories.....	05



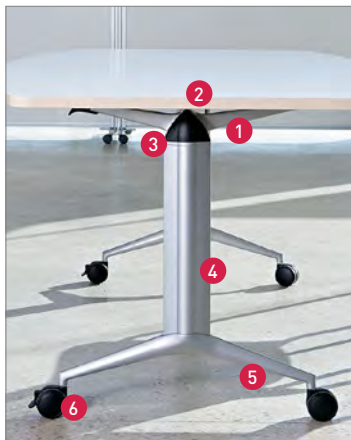


FLIP TOP

Easy Flip top system for a comfortable and functional



FRAME



- ① **Arms:** Moulded aluminium arms available in silver, white and black.
- ② **Beam:** Extruded aluminium profile, curved triangular shape 1.5 mm thick with polypropylene (P.P) cap, shaped with epoxy cover. Available in silver, white or black.
- ③ **Linking devices:** Moulded aluminium with epoxy cover. Available in silver or white. Black plastic trim. Black polypropylene (P.P) trim.
- ④ **Leg:** 100x60 mm diameter tube, 2 mm thick extruded aluminium. Available in silver, white and black. It includes a Black Cables Spine fixed at leg.
- ⑤ **Feet:** Moulded aluminium foot available in silver, white and polished. Two different sizes:
- 72 cm for desks 80 cm width.
- 55 cm for desks 67cm width.
- ⑥ **Two options** (Same height):
- **Castors:** Black anti-skid castors 65 mm diameter. 2 lockable castors and 2 free castors.
- **Levellers:** Black Polypropylene leveler (P.P.) Anti-skid

FRAME FINISHES



Silver frame

Arm: Silver
Beam: Silver
Linking device: Silver
Trim: Black
Leg: Silver
Foot: Silver
Caster: 65 mm. Black
Leveller: Black



White frame

Arm: White
Beam: White
Linking device: White
Trim: Black
Leg: White
Foot: White
Caster: 65 mm.
Black Leveller: Black



Black frame

Arm: Black
Beam: Black
Linking device: Silver
Trim: Black
Leg: Black
Foot: Polished
Caster: 65 mm.
Black Leveller: Black

DESK TOP FINISHES

Melamine (25 mm)



White

Lime Oak

Light Oak

Chestnut

(See finishes cards)

LINKING DEVICE SYSTEM



Quick desk linking device. Desks are ready to be linked side to side. Linking device 4 mm thickness



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.

77,07%
RECYCLED
MATERIALS



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.

100%
RECYCLABLE
ALUMINIUM, STEEL
& WOOD



TRANSPORT

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER
FREE



USE

Quality and warranty. Long lasting. Replacements available.

EASY
TO CLEAN
AND MAINTAIN



DISPOSAL

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

91,52%
RECYCLABLE
MATERIALS

■ **CERTIFICATES AND REFERENCES**

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



The mark of responsible forestry



EN ISO 14006:2011
ECODESIGN Certificate



UNE-EN ISO 9001:2008
ISO 9001 Certificate



UNE-EN ISO 14001:2004
ISO 14001 Certificate



E1 Certificate
by EN 13986



California 93120
compliant Formaldehyde Phase 2



ACTIU TECHNOLOGY PARK
LEED® PLATINUM certified by USGBC
Leadership in Energy & Environmental Design
LEED® Gold certified 2011 - LEED® Platinum certified 2017

■ **STANDARDS**

TRAMA has passed tests done in our technical department as well as the tests done in AIDIMA the Technological Institute for furniture. The tests correspond to UNE standards and office desks:

- **UNE: EN 527-1:2011.** Office Furniture. Desks. **Part 1:** Dimensions.
- **UNE: EN 527-2:2003.** Office Furniture. Desks. **Part 2:** Mechanical security requirements.
- **UNE: EN 527-3:2003.** Office Furniture. Desks. **Part 3:** Test to determine stability and structure resistance.
- **UNE: EN 15372:08.** Office Furniture. Strength, durability and safety. Requirements for domestic use desks. Office Furniture. Desks. **Part 2:** Strength, durability and safety.
- **UNE: EN 1730:13.** Furniture. Tables. Test methods for the determination of stability, strength and durability.
- **UNE: EN14073-2:05.** Office furniture. Tables and desks and storage furniture. Safety requirements.
- **UNE: EN 14073-3:05.** Office furniture. Tables and desks and storage furniture. Test methods for the determination of stability and strength of the structure.
- **UNE: EN 14074:05.** Office furniture. Tables and desks and storage furniture. Test methods for the determination of strength and durability of moving parts.

FINISH CODE FOR TOP

To order a product, you will have to complete the reference with the top finish, replacing the two hyphens by the finish you need. Finishes available will be showed in the column price.


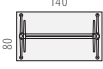



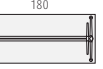
Example: TM830-- White MFC top will be TM83000

	WHITE	LIME OAK	LIGHT OAK	CHESTNUT
MFC	00	11	10	07


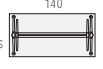



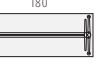
To order a Trama desk with levelers, please add "N" at the end of the code required.

Sample: TM83200 + N = TM83200N


TRAMA CONTRACTS 80 cm

MODEL	FRAME FINISH	REFERENCES	MFC	PACKAGING (packs • vol. • weight)
TM83   Castors	SILVER	TM832--	4.672	28,5 Kg. Vol: 0,1669 m ³ Units / Pack: 2
	WHITE	TM830--	4.672	
	BLACK LEG / POLISHED FOOT	TM838--	5.288	
TM84   Castors	SILVER	TM842--	4.832	32 Kg. Vol: 0,1911 m ³ Units / Pack: 2
	WHITE	TM840--	4.832	
	BLACK LEG / POLISHED FOOT	TM848--	5.472	
TM85   Castors	SILVER	TM852--	5.096	35,5 Kg. Vol: 0,2154 m ³ Units / Pack: 2
	WHITE	TM850--	5.096	
	BLACK LEG / POLISHED FOOT	TM858--	5.736	

TRAMA CONTRACTS 67 cm

MODEL	FRAME FINISH	REFERENCES	MFC	PACKAGING (packs • vol. • weight)
TM683   Castors	SILVER	TM6832--	4.520	25,5 Kg. Vol: 0,1600 m ³ Units / Pack: 2
	WHITE	TM6830--	4.520	
	BLACK LEG / POLISHED FOOT	TM6838--	5.128	
TM684   Castors	SILVER	TM6842--	4.664	28,5 Kg. Vol: 0,1817 m ³ Units / Pack: 2
	WHITE	TM6840--	4.664	
	BLACK LEG / POLISHED FOOT	TM6848--	5.256	
TM685   Castors	SILVER	TM6852--	4.928	31,5 Kg. Vol: 0,2050 m ³ Units / Pack: 2
	WHITE	TM6850--	4.928	
	BLACK LEG / POLISHED FOOT	TM6858--	5.544	

QUICK DESK LINKING DEVICES

MODEL	REFERENCES	PACKAGING (packs • vol. • weight)
	Quick desk linking devices PACK 10 UNITS Desks are already pre-drilled	X08 250 pr. bord 0,4 Kg. Vol: 0,0045 m ³ Units / Pack: 1

The brackets for MODESTY PANEL are supplied in a standard aluminized finish. In order to request the **BRACKETS OF THE MODESTY PANELS in WHITE (B) or BLACK (N)**, to use in tables of white or black structure, the corresponding letter must be added to the end of the reference.

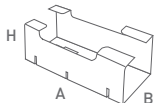
Sample: MFC Modesty panel for 120 cm desk - **FTM34--** } **FTM3400B**
 White MFC finish: **00**
 white finish brackets: **B**

Sample: MFC Modesty panel for 120 cm desk - **FTM34--** } **FTM3400N**
 White MFC finish: **00**
 black finish brackets: **N**

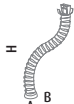
MODESTY PANEL

MODEL	WIDTH	FINISH	REFERENCES	R.R.P. UNIT	PACKAGING (packs • vol. • weight)	
	FTM34	For 140 cm desks	WHITE	FTM3400	608	4,5 Kg. Vol: 0,0209 m ³ Units / Pack: 1
			SILVER	FTM3402		
	FTM35	For 160 cm desks	WHITE	FTM3500	616	5 Kg. Vol: 0,0241 m ³ Units / Pack: 1
			SILVER	FTM3502		
	FTM36	For 180 cm desks	WHITE	FTM3600	656	5,5Kg. Vol: 0,0274 m ³ Units / Pack: 1
			SILVER	FTM3602		


METALLIC WIRING CONTAINER FOR "T" WIRING ACCESS

Model	Dimensions (A x B x H)	Description	Units/pack	White	Silver	Black	R.R.P. Unit	Packaging Packs - Vol - Weight
	31,5 x 11,3 x 9,9 cm	Metallic Container for Connectivity elements. Use with "T" Wiring access	1 Unit	T110	T112	T118	432	

CABLE SPINE (POLYSTYRENE)

MODEL AND SIZES	DESCRIPTION	WHITE	SILVER	BLACK	R.R.P. UNIT	PACKAGING (Packs - Vol - Weight)
	4,5 x 7 x 80 cm	cable spine (Minimum units order: 3 units)	395250	39525	395258	216 Packs: 1 • Vol: 0,0045 m ³ • Weight: 0,4 Kg.

TEXTILE CABLE RISE

MODEL AND SIZES	DESCRIPTION	UNITS/PACK	BLACK	RRP PACK	PACKAGING (Packs - Vol - Weight)
	Braided textile wrap with zipper for quick and easy installation. Offers additional protection against flames and abrasion	1 Unit	394318	296	

COLECTIVA

By I+D+i Actiu



COLECTIVA

Colectiva is a program of desks to meet the demands of the current work spaces, a contemporary aesthetic with a simple layouts with rectangular lines, easy assembly and an elegant design.

A collection capable to provide multiple furnishing solutions adaptable to all the different needs of the workplace, home office and sectors such as education.



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 ...

Technical Features:

Range of desks.....	02
General Characteristics.....	03
Surface finishes available.....	05
Ecodesign.....	06
How to order desks with access to wiring.....	07

Price List:

Rectangular desks 50 cm wide.....	09
Rectangular desks 60 cm wide.....	10
Rectangular desks 69 cm wide.....	11
Rectangular desks 80 cm wide.....	12
Rectangular desks 100 cm wide.....	13
Training desks with modesty panel and shelf.....	14
Training kids desks.....	14
Coffe table 40 cm height.....	15

Colectiva Accessories:

How to order a cable tray.....	16
Electrification channels for single desks.....	17
Metallic wiring container.....	17
Modesty panel for individual desks.....	17
CPU Holders.....	17

Rectangular and meeting desks and coffee tables



Technical Profile

- 1 35 x 20 mm beams with e=1,5 mm thickness and silver coating available.
- 2 40 x 40 mm legs with e=1,5 mm thickness and silver coating available.
- 3 Attachment brackets made from injected aluminum.
- 4 Support in different options, depending on the model.
- 5 Accessories anchored to the table top.
- 6 Cable trays for single desks 80 cm width, fixed to the table top.
- 7 Surfaces in different colours and finishes.

Training tables with shelf and modesty panel



Technical Profile

- 1 35 x 20 mm beams with e=1,5 mm thickness and silver coating available.
- 2 40 x 40 mm legs with e=1,5 mm thickness and silver coating available.
- 3 Attachment brackets made from injected aluminum.
- 4 PP levellers with anti-skid pad.
- 5 Modesty panel anchored to the structure, 19 mm particle board with melamine surfaces and PVC edge.
- 6 Shel anchored to the modesty panel, 16 mm particle board with melamine surfaces and PVC edge.
- 7 Surfaces in different colours and finishes.

Kids training tables



Technical Profile

- 1 35 x 20 mm beams with e=1,5 mm thickness and silver coating available.
- 2 40 x 40 mm legs with e=1,5 mm thickness and silver coating available.
- 3 Attachment brackets made from injected aluminum.
- 4 PP levellers with anti-skid pad.
- 5 Surfaces in different colours and finishes.

Frame

40 x 40 mm legs with e=1,5 mm and 35 x 20 mm beams with e=1,5 mm thickness, silver coating available.



White

Lime Oak White

Light Oak White

Black

Supports

Legs are available with levellers.

Anti-skid moulded aluminium leveler

Black, 65 mm diameter castors. 2 with brake and 2 without brake.

Mixed: 2 levellers + 2 Black, 65 mm diameter castors



Easy assembly system

Frame is equipped with all the components necessary for a quick assembling process. The assembling system is rapid and easy, using minimal fittings and can therefore be easily re-assembled in a new work space if required.

MFC Modesty panel and shelf

19 mm melamine modesty panel included on models with modesty panel and 16 mm melamine shelf of the same colour (only models with skirt and shelf).

Electrification system (80 cm width)

An intelligent cable management system providing a clever solution for cabling. Massive polystyrene cable tray included to drive cables underneath the desks, with easy access from the top by flip-back section.

FINISH OFFER**Melamine**

Coated melamine of 90 and 120 grs/m², on a table top of elaborated particles, PEFC certified 25 mm thick. edges 2mm thick, applied with hot glue and rounded at R = 2 mm. With high durability and 100 % recyclable.



00 WHITE



11 ACACIA



10 LIGHT OAK



03 BLACK ANTI-FINGERPRINT



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.

51,93%
RECYCLED
MATERIALS



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.

100%
RECYCLABLE
ALUMINIUM, STEEL &
WOOD



Transport

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND
THINNER
FREE



Use

Quality and warranty. Long lasting. Replacements available.

EASY
PACKAGE AND THINNER
FREE



Disposal

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

98,26%
RECYCLED
MATERIALS

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).

<p>FSC www.fsc.org FSC® C106678</p>	<p>FORMALDEHYDE ZERO FSC Title VI Compliant</p>	<p>AENOR Ecodiseño ED-0111/2010</p>	<p>AENOR ER Empresa Registrada EN 49973:2011</p>	<p>AENOR I-Net Quali-Net Ambiental GA-2013-0292</p>	<p>U.S. GREEN BUILDING COUNCIL LEED® PLATINUM USGBC</p>	<p>WELL WELL-BUILDING</p>
<p>The mark of responsible forestry</p>	<p>California 93120 Compliant Formaldehyde Phase 2</p>	<p>EN ISO 14006:2011 ECODESIGN Certificate</p>	<p>UNE-EN ISO 9001:2008 ISO 9001 Certificate</p>	<p>UNE-EN ISO 14001:2004 ISO 14001 Certificate</p>	<p>ACTIU TECHNOLOGY PARK LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design</p>	<p>Health & Wellbeing of people through the space</p>

RECTANGULAR DESKS 50 CM WIDE



- Coding required to set reference.
- No increase in cost
- Combination not available.
- Product/Finished to be discontinued in stock.

	CL507 Model Dimensions (A x B) 50 70	CL512 50 120
	LEVELERS HEIGHT 74 cm CL507F	CASTORS HEIGHT 74 cm CL507J
		LEVELERS HEIGHT 74 cm CL512F

Frame/Legs		White	00	1.792			1.920	2.064		
		Black	08							
		White/Lime oak	01		2.264				2.544	
		White/Light oak	20			2.264				2.544

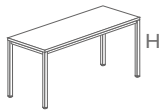
Surface	MFC		White	00						
			Coco grey	15						
			Lime oak	11						
			Light oak	10						
			Black anti-fingerprint	03	+ 352			+ 352	+ 488	

	CL513 Model Dimensions (A x B) 50 140	CL519 50 210			
	LEVELERS HEIGHT 74 cm CL513F	CASTORS HEIGHT 74 cm CL513J	CASTORS AND LEVELERS HEIGHT 74 cm CL513S	LEVELERS HEIGHT 74 cm CL519F	CASTORS AND LEVELERS HEIGHT 74 cm CL519S

Frame/Legs		White	00	2.160			2.280	2.800	2.800			2.880
		Black	08									
		White/Lime oak	01		2.640				3.280			
		White/Light oak	20			2.640				3.280		

Surface	MFC		White	00						
			Coco grey	15						
			Lime oak	11						
			Light oak	10						
			Black anti-fingerprint	03	+ 848			+ 856	+ 1.000	+ 1.200

RECTANGULAR DESKS 60 CM WIDE



- Coding required to set reference.
- No increase in cost
- Combination not available.
- Product/Finished to be discontinued in stock.

	CL606		CL612	
Model Dimensions (A x B)		60 60		60 120
		LEVELERS HEIGHT 74 cm CL606F		LEVELERS HEIGHT 74 cm CL612F

Frame/Legs		White	00	1.792			2.064		
		Black	08						
		White/Lime oak	01		2.664			2.544	
		White/Light oak	20			2.664			2.544

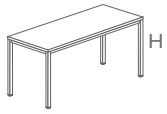
Surface MFC		White	00						
		Coco grey	15						
		Lime oak	11						
		Light oak	10						
		Black anti-fingerprint	03	+ 352			+ 656		

	CL613		CL614	
Model Dimensions (A x B)		60 140		60 160
		LEVELERS HEIGHT 74 cm CL613F		LEVELERS HEIGHT 74 cm CL614F

Frame/Legs		White	00	2.176			2.336		
		Black	08						
		White/Lime oak	01		2.656			2.800	
		White/Light oak	20			2.656			2.800

Surface MFC		White	00						
		Coco grey	15						
		Lime oak	11						
		Light oak	10						
		Black anti-fingerprint	03	+ 1.064			+ 1.064		

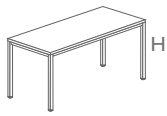
RECTANGULAR DESKS 69 CM WIDE



- Coding required to set reference.
- No increase in cost
- Combination not available.
- Product/Finished to be discontinued in stock.

Model Dimensions (A x B)			<p style="text-align: right;">CL692</p> <div style="display: flex; justify-content: space-around; align-items: center;"> 69 <div style="border: 1px solid grey; width: 30px; height: 30px; display: flex; align-items: center; justify-content: center;"> 120 </div> </div>				
			LEVELERS HEIGHT 74 cm CL692F			CASTORS HEIGHT 74 cm CL692J	
Frame/Legs		White	00	2.176			2.296
		Black	08				
		White/Lime oak	01		2.656		
		White/Light oak	20			2.656	
Surface	MFC		White	00			
			Coco grey	15			
			Lime oak	11			
			Light oak	10			
			Black anti-fingerprint	03	+ 1.080		

RECTANGULAR DESKS 80 CM WIDE



- Coding required to set reference.
- No increase in cost
- Combination not available.
- Optional wiring access
- Product/Finished to be discontinued in stock.

Model Dimensions (A x B)				CL08				CL12			
				LEVELERS HEIGHT 74 cm CL08F				LEVELERS HEIGHT 74 cm CL12F			

Frame/Legs		White	00	2.016			2.216		
		Black	08						
		White/Lime oak	01		2.496			2.688	
		White/Light oak	20			2.496			2.688

Surface MFC		White	00						
		Coco grey	15						
		Lime oak	11						
		Light oak	10						
		Black anti-fingerprint	03	+ 696			+ 1.024		

Wiring Access	Optional	MFC	U						
			UR				+ 192	+ 192	+ 192
			UL						
			T				+ 296	+ 296	+ 296

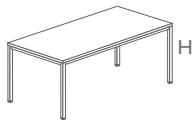
Model Dimensions (A x B)				CL13				CL14				CL15			
				LEVELERS HEIGHT 74 cm CL13F				LEVELERS HEIGHT 74 cm CL14F				LEVELERS HEIGHT 74 cm CL15F			

Frame/Legs		White	00	2.320			2.448			2.860		
		Black	08									
		White/Lime oak	01		2.800		2.912			3.072		
		White/Light oak	20			2.800		2.912			3.072	

Surface MFC		White	00									
		Coco grey	15									
		Lime oak	11									
		Light oak	10									
		Black anti-fingerprint	03	+ 1.424			+ 1.424			+ 1.440		

Wiring Access	Optional	MFC	U										
			UR	+ 192	+ 192	+ 192	+ 192	+ 192	+ 192	+ 192	+ 192	+ 192	
			UL										
			T	+ 296	+ 296	+ 296	+ 296	+ 296	+ 296	+ 296	+ 296	+ 296	+ 296

RECTANGULAR DESKS 100 CM WIDE

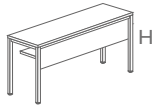


- Coding required to set reference.
- No increase in cost
- Combination not available.
- Optional wiring access
- Product/Finished to be discontinued in stock.

Model Dimensions (A x B)	CL17 210 100 <div style="border: 1px solid black; width: 100px; height: 30px; margin: 10px auto;"></div>
LEVELERS HEIGHT 74 cm CL17F	

Frame/Legs		White	00	3.080			
		Black	08				
		White/Lime oak	01		3.552		
		White/Light oak	20			3.552	
Surface	MFC		White	00			
			Coco grey	15			
			Lime oak	11			
			Light oak	10			
			Black anti-fingerprint	03	+ 1.960		
Wiring Access	Optional	MFC	0C	+ 584	+ 584	+ 584	

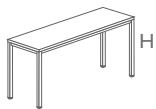
RECTANGULAR DESKS 50 CM WIDE WITH MODESTY PANEL AND SHELF - TRAINING



- Coding required to set reference.
- No increase in cost
- Product/Finished to be discontinued in stock.

Model Dimensions (A x B)		CL557	50 70	CL553	50 140
		LEVELERS HEIGHT 74 cm INCLUDING SHELF AND MODESTY PANEL CL557F		LEVELERS HEIGHT 74 cm INCLUDING SHELF AND MODESTY PANEL CL553F	
Frame/Legs		White	00	2.656	3.168
		Black	08		
Surface + Modesty panel + Shelf	MFC		White	00	
			Coco grey	15	
			Lime oak	11	
			Light oak	10	
			Black anti-fingerprint	03	+ 696

RECTANGULAR DESKS 50 CM WIDE - 65 cm HEIGHT - TRAINING KIDS



- Coding required to set reference.
- No increase in cost
- Product/Finished to be discontinued in stock.

Model Dimensions (A x B)		CL807	50 70	CL813	50 140
		LEVELERS HEIGHT 65 cm CL807F		LEVELERS HEIGHT 65 cm CL813F	
Frame/Legs		White	00	1.752	2.152
Surface	MFC		White	00	
			Coco grey	15	
			Lime oak	11	
			Light oak	10	
			Black anti-fingerprint	03	+ 352

COFFE TABLE 60 CM WIDE - 40 cm HEIGHT



- Coding required to set reference.
- No increase in cost
- Combination not available.
- Product/Finished to be discontinued in stock.

Model Dimensions (A x B)	CLC06	60	60	
				LEVELERS HEIGHT 40 cm CLC06F

Frame/Legs		White	00	1.752			
		Black	08				
		White/Lime oak	01		2.184		
		White/Light oak	20		2.184		
Surface	MFC		White	00			
			Coco grey	15			
			Lime oak	11			
			Light oak	10			
			Black anti-fingerprint	03	+ 352		

Technical Profile

Plek table programme	02
Folded plek tables with frame	03
Fixed tables without frame	04

Price List

Folded plek tables with frame	06
Trolley.....	06
Fixed tables without frame	07



Folding tables with frame



DESCRIPTION

- 1 Steel frame 40x15 mm and 2 mm thick
- 2 19 mm board with anti-shock soft edge
- 3 Rectangular edge 2 mm thick and anti-shock soft edge 3 mm thick
- 4 Extruded aluminium runner with polypropylene (PP.) bracket
- 5 Moulded aluminium legs 21mm
- 6 Black polypropylene (P.P) caps



FRAME

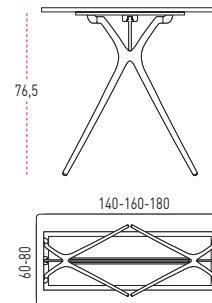


Finishes: black, white, silver and polished



Marco de acero de 40x15 mm con 2 mm de grosor

SIZES



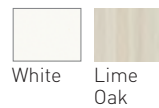
TROLLEY FOR STACKING



Max.7 tables

TOP FINISHES

MFC (19 mm)

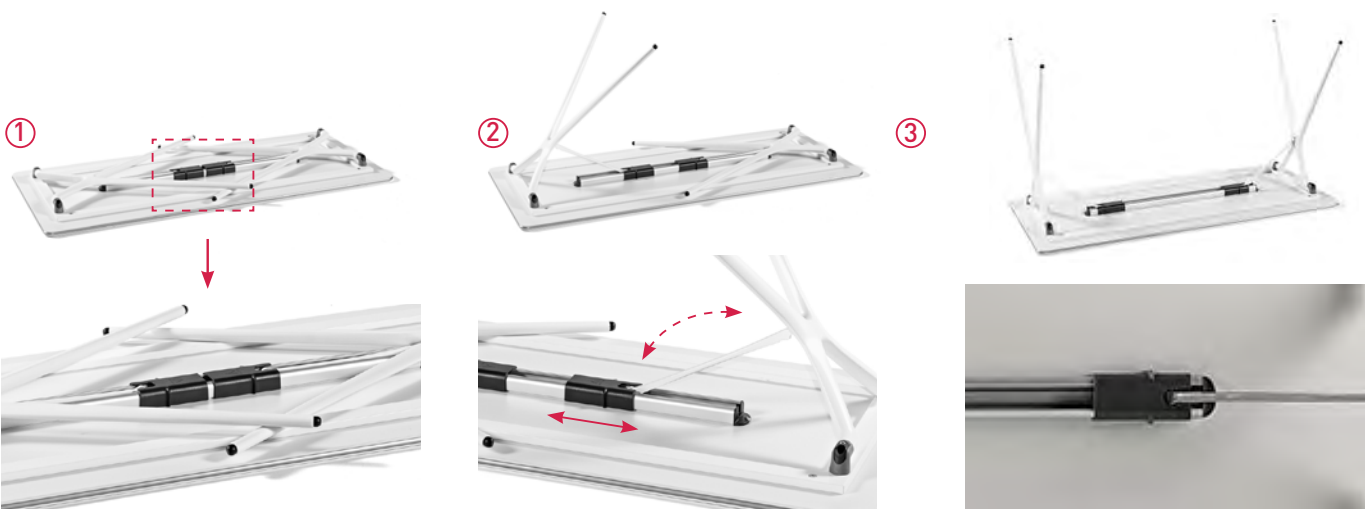


(see finishes and fabric card)

FOLDING SYSTEM

Folding system has an articulated movement with the support of a sliding beam. Mechanism of Enclose and Blocked, is patented by ACTIU.

NOTE: Following images show PLEK desks without frame. Desks with frame(for intensive use) have the same folding mechanism.



Folded leg details

Sliding movement detail

Detail of mechanism of Enclose and Blocked, patented by ACTIU

Fixed tables without frame



■ DESCRIPTION

- 1 Supports
- 2 Top: glass finish
- 3 Black polypropylene (P.P) caps
- 4 Moulded aluminium legs 21mm
- 5 Extruded aluminium beam

■ LEGS



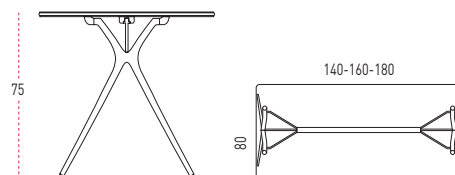
Finishes: black, white, silver
and polished

■ SUPPORTS FIXED TO DESKS



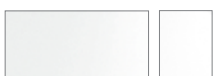
fixed system detail

■ SIZES



■ TOP FINISHES

Glass (5+5 mm)



Clear

White

(see finishes and fabric card)



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.

84,44%
RECYCLED
MATERIALS



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.

100%
RECYCLABLE
ALUMINIUM, STEEL
& WOOD



TRANSPORT

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER
FREE



USE

Quality and warranty. Long lasting. Replacements available.

EASY
TO CLEAN
AND MAINTAIN



DISPOSAL

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

94,95%
RECYCLABLE
MATERIALS

CERTIFICATES AND REFERENCES

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



The mark of responsible forestry



EN ISO 14006:2011
ECODESIGN Certificate



UNE-EN ISO 9001:2008
ISO 9001 Certificate



UNE-EN ISO 14001:2004
ISO 14001 Certificate



E1 Certificate
by EN 13986





California 93120
Compliant Formaldehyde Phase 2



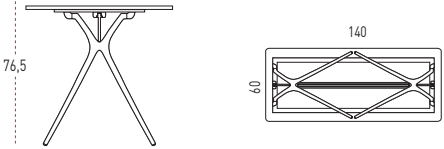
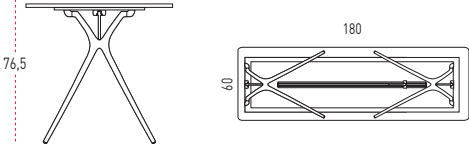
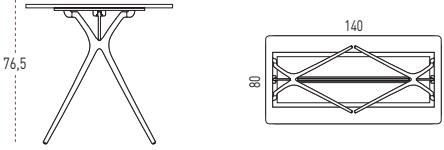
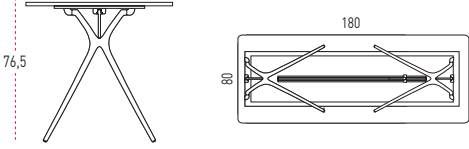
ACTIU TECHNOLOGY PARK
LEED® PLATINUM certified by USGBC
Leadership in Energy & Environmental Design
LEED® Gold certified 2011 - LEED® Platinum certified 2017

TABLE OF FINISHES

	WHITE	LIME OAK
		
MFC	00	11

For more details of color finishes, go to the page of finishes. We recommend you to check our physical samples before ordering.

PLEK FOLDING TABLES WITH FRAME

Model	Frame finish	References	MFC	Packaging (Packs • vol. • Weight)
	Silver	Q5232--	4.176	17 kg Vol: 0,0918 m ³ Units/Pack: 1
	White	Q5230--		
	Black	Q5238--		
	Polished	Q5237--		
	Silver	Q5242--	4.288	18,5 kg Vol: 0,1044 m ³ Units/Pack: 1
	White	Q5240--		
	Black	Q5248--		
	Polished	Q5247--		
	Silver	Q5252--	4.520	18 kg Vol: 0,0918 m ³ Units/Pack: 1
	White	Q5250--		
	Black	Q5258--		
	Polished	Q5257--		
	Silver	Q232--	4.344	20 kg Vol: 0,1044 m ³ Units/Pack: 1
	White	Q230--		
	Black	Q238--		
	Polished	Q237--		
	Silver	Q242--	4.536	20,5 kg Vol: 0,1083 m ³ Units/Pack: 1
	White	Q240--		
	Black	Q248--		
	Polished	Q247--		
	Silver	Q252--	4.784	22,5 kg Vol: 0,1232 m ³ Units/Pack: 1
	White	Q250--		
	Black	Q258--		
	Polished	Q257--		

TROLLEY FOR STACKING TABLES

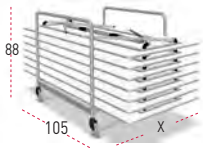
Model	Frame finish	References	MFC	Packaging (Packs • vol. • Weight)
	For desks the 60 cm	Q6002	3.256	8,84 kg Vol: 0,0708 m ³ Units/Pack: 1
	SILVER			
For desks the 80 cm	Q8002	3.336		
SILVER				

TABLE OF FINISHES

	WHITE	LIME OAK	CLEAR	WHITE	WHITE	ALUMINIUM
MFC	00	11				
GLASS			51	52		
ALUMINIUM				60	55	

For more details of color finishes, go to the page of finishes. We recommend you to check our physical samples before ordering.

PLEK FIXED TABLE WITHOUT FRAME

Model	Frame finish	References	CLEAR GLASS	WHITE GLASS	Packaging (Packs • vol. • Weight)
	Silver	QF142--			45 kg Vol: 0,165 m ³ Units/Pack: 1
	White	QF140--	8.680	9.200	
	Black	QF148--			
	Polished	QF147--	9.272	9.808	
	Silver	QF152--			50 kg Vol: 0,185 m ³ Units/Pack: 1
	White	QF150--	8.680	9.256	
	Black	QF158--			
	Polished	QF157--	9.200	9.864	

MODESTY PANELS - PLEK FIXED TABLE WITHOUT FRAME

Model	Brackets	References	WHITE ALUMINIUM	SILVER ALUMINIUM	Packaging (Packs • vol. • Weight)
<p>polished mate aluminium modesty panel</p>	140 For 160 cm desks	Silver FQ252--	1.792	1.792	17 kg Vol: 0,0918 m ³ Units/Pack: 1
		Polished FQ253--	1.840	1.840	
	160 For 180 cm desks	Silver FQ262--	1.936	1.936	18,5 kg Vol: 0,1044 m ³ Units/Pack: 1
		Polished FQ263--	1.976	1.976	

COLLECTIVE CHAIRS



Wing



Fluit



Bee



Whass



Noom 50

WING

— by Ramos & Bassols —



WING

The collective chair **Wing**, with a vintage style design, is useful for any environment, both indoor and outdoors. It responds to the technical and aesthetics needs of the new trends for collective office furniture, thanks to its design, colour, finishes and accessories.

Wing is a creation from the studio **Ramos & Bassols** for Actiu. It's the result of the natural technological evolution of a traditional wooden chair, adapted to more efficient production processes and highly innovative technical developments.



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 forms part of our DNA, as we apply it to every facet of the company: products, architecture, projects, brand, communication, work spaces...



reddot design award
winner 2015



Content:

Presentation.....01

Technical Data

Technical Specifications.....02

Atacking.....03

Available finishes.....04

Weight, Volume, Pack and Ecodesign.....05

Standards and EPD.....05

How to code a reference.....06

Price List

· 4 legs.....07

· Optional Accessories.....07



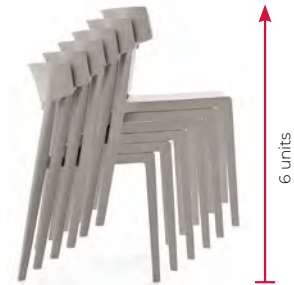
Model	WING - 4 legs	
Structure	Polypropylene (P.P) frame with 30% fibre glass. Wide range of colours. Technology with gas assisted injection, which generates volumes and sections for a plus in design. - UV resistant for outdoor use treatment. - Antistatic treatment to facilitate cleaning. - Stacking caps included.	
Seat	Seat, moulded Polypropylene (P.P). Optional: (TPU) - (PUR) Poliurethane. Versatile material with compact surface and soft inner. Wipe clean with damp cloth or shampoo. Wide range of colours Optional: Upholstered over foam (100-110kg/m3) . Wide range of fabrics and colours.	
Structure/Base	4 legs	
Supports	Standard: non-slip rubber with felt silent pad-anti scratch included in each chair (It is advisable not to use with carpet and / or exterior.)	
Stacking	The Wing chair is designed for the seats to be stacked on top of one another, with the ability to stack up to 20 chairs without padded seat and 16 chairs with padded seat in the stacking trolley and up to 6 chairs in the standard way.	
Dimensions	Total height: from 780 mm Total width: from 570 mm Total depth: from 520 mm	Seat height without pad: from 450 Seat height with pad: 470 mm Seat width: from 430 mm Seat depth: from 375 mm

It is a product composed of: fiber glass to provide greater robustness to the product, antioxidants to prevent the natural decomposition and chalking of the material, and stabilizers to increase its useful life. Due to this, the Wing chair can present small bursts of color on the surface, which are not simply perceived, and which are below the tolerance threshold established by the European standard.

Stacking

The Wing chair has the ability to stack up to 20 chairs without padded seat and 16 chairs with padded seat in the stacking trolley and up to 6 chairs in the standard way.

Vertical Stacking



4 legs :
with or without padded seat

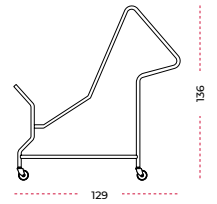
Trolley stacking



4 legs chair:
without padded seat



4 legs chair:
with padded seat



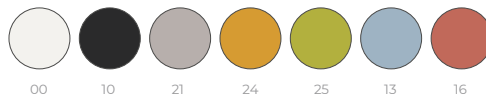
stacking details	Seat WITHOUT PAD		Seat WITH PAD	
	Trolley stacking capacity	Vertical stacking capacity	Trolley stacking capacity	Vertical stacking capacity
	Quantity of chairs	Quantity of chairs	Quantity of chairs	Quantity of chairs
4 legs model	20	6	16	6

Polypropylene



Polypropylene (P.P) frame with 30% fibre glass. UV resistant for outdoor use and antistatic treatment to facilitate cleaning.

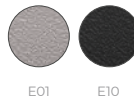
*Black finish has a special adherent tint for outdoor use. It is got with priming coat and lacquering processes that guarantee the highest visual quality and surface resistance.



Polypropylene + Polyurethane pad



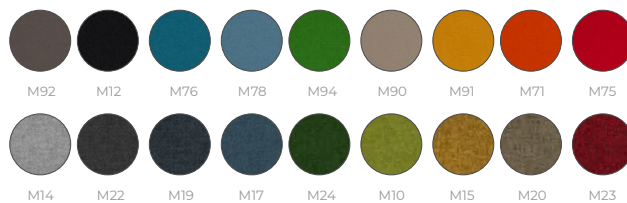
(TPU) - (PUR) Poliurethane. Versatile material with compact surface and soft inner. It is comfortable and solid, pleasant and resistance. Wipe clean with damp cloth or shampoo.



Polypropylene + Upholstered pad



Fabric M



Fabric D



Weight and Volume // Ecodesign

WING								
Model	Packs	Weight	Volume	Materials Recycled materials	Production Aluminium, steel and wood	Transport Package and thinner free	Use To clean and maintain	Elimination Recyclabilité
	1/4 units	16,6 kg	0,4126	99,36%	100%	100%	Easy	29,67%

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

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

Standards	Description
UNE-EN 16139:13.	Furniture. Resistance, long lasting, security. Requirements for non domestic use seating.
UNE EN 581-2:09.	Outdoor furniture - Seating and tables for camping, domestic and contract use. Part 2: Mechanical safety requirements and test methods for 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).

 EN ISO 14006:2011 ECODESIGN Certificate	 UNE-EN ISO 9001:2008 ISO 9001 Certificate	 UNE-EN ISO 14001:2004 ISO 14001 Certificate	 ACTIU TECHNOLOGY PARK LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design	 Health & Wellbeing of people through The space
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WING CHAIR - 4 LEGS								
		WITHOUT PADDED		PU - PADDED SEAT		FABRIC - PADDED SEAT		
Coding required to configure reference. They do not mean an increase in cost Combination not available.. Product/Finished to be discontinued in stock.								
Minimum units order: 4		WG10		WG20		WG20		
SHELL		White Polypropylene	00	1.280	1.280		1.280	
		Grey Polypropylene	21			1.280		
		Mustard Polypropylene	24					
		Pistachio Polypropylene	25					
		Blue Polypropylene	13					
		Dark Orange Polypropylene	16					
		Blue Polypropylene	23					
		Black Polypropylene	10	+ 160			1.424	+ 160
PAD - PU		Black Polyurethane	E10		+ 336	+ 336	+ 336	
		Grey Polyurethane	E01		+ 336	+ 336	+ 336	
		Red Polyurethane	E07		+ 336			
		Pistachio Polyurethane	E15		+ 336			
PAD - FABRIC	GROUP 3		Fabric D	D--				+ 400
	GROUP 4		Fabric M	M--				+ 400

WING ACCESSORIES

SET OF LINKING DEVICES

Model Dimensions (A x B)	WG99	
Set of linking devices (Pack 15 units) ----- 1 Linking device is needed to join 2 chairs WG99		

POLYPROPYLENE		White	00	600/15 stk.
		Grey	21	
		Black	10	

TROLLEY

Model Dimensions (A x B)	X005	
Trolley Max. 20 chairs WITHOUT PADDED Max. 16 chairs WITH PADDED X005		

STEEL		Silver	02	3.984
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FLUIT

— by Archirivolto —



Designed by **Archirivolto Design**, Fluit is an example of the circular economy principle that governs Actiu's production philosophy.

The result of an innovative process of **gas injection of recycled polypropylene and fiberglass**, Fluit is a stackable chair capable of adapting to different **corporate and hospitality environments** thanks to its lightness and robustness as per its fluid design.

A **100% sustainable concept** for a transversal solution, it comes with and without arms in response to different needs. It also allows the incorporation of a padded cushion to provide greater ergonomics and a wide range of trendy color combinations.



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 forms part of our DNA, as we apply it to every facet of the company: products, architecture, projects, brand, communication, work spaces...



Content:

Presentation.....01

Technical Data

Technical Specifications.....02

Stacking.....04

Available finishes.....05

Weight, Volume, Pack and Ecodesign.....06

Standards and EPD.....07

How to code a reference.....08

Price List

· 4 legs.....09

· Optional Accessories.....09


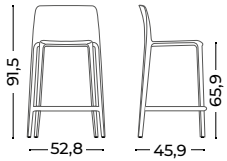
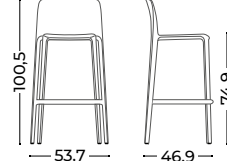
· Stool 4 legs - Without arms.....10



Model	Fluit - 4 legs		Fluit - 4 legs with arms	
Structure	ECO POLYPROPYLENE			
	<p>100% RECYCLED product made from recovered materials: manufactured with 100% recycled thermoplastic material (post-consumer mainly from fruit crates) and 20% fiberglass 100% recycled (from industrial scrap) (both recyclable). Technology with gas assisted injection, which generates volumes and sections for a plus in design. - UV resistant for outdoor use treatment. - Antistatic treatment to facilitate cleaning. - Stacking caps included.</p>			
Seat	<p>Seat, moulded Polypropylene (P,P). (PUR) Poliurethane. Versatile material with compact surface and soft inner. Wipe clean with damp cloth or shampoo. Upholstered over foam (100-110kg/m3) . Wide range of fabrics and colours.</p>			
Arms	Model without arms		Model with arms	
Structure/Base	4 legs			
Supports	Standard: felt silent pad-anti scratch included in each chair (It is advisable not to use with carpet and / or exterior.)			
Stacking	The Fluit chair is designed for the seats to be stacked on top of one another, with the ability to stack up to 20 chairs without padded seat and 20 chairs with padded seat in the stacking trolley and up to 6 chairs in the standard way.			
Dimensions	Total height: from 796 mm Total width: from 519 mm Total depth: from 536 mm	Seat height: 434 mm without pad 453 mm with pad Seat width: from 371 mm Seat depth: from 411 mm	Total height: from 796 mm Total width: from 594 mm Total depth: from 536 mm	Seat height: 434 mm without pad 453 mm with pad Seat width: from 371 mm Seat depth: from 411 mm

It is a product composed of: fiber glass to provide greater robustness to the product, antioxidants to prevent the natural decomposition and chalking of the material, and stabilizers to increase its useful life. Due to this, the Fluit chair can present small bursts of color on the surface, which are not simply perceived, and which are below the tolerance threshold established by the European standard.



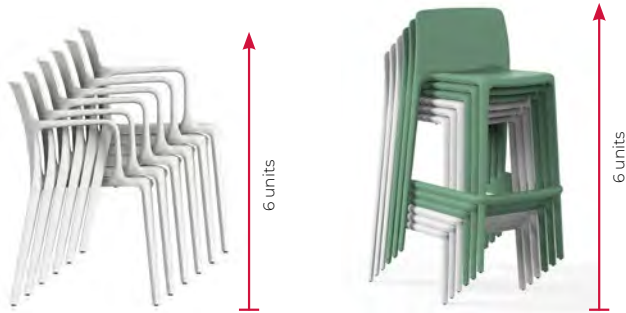
Model	Fluit Stool - 4 legs - 66 cm Height	Fluit Stool - 4 legs - 75 cm Height
Structure	 ECO POLYPROPYLENE	
	<p>100% RECYCLED product made from recovered materials: manufactured with 100% recycled thermoplastic material (post-consumer mainly from fruit crates) and 20% fiberglass 100% recycled (from industrial scrap) (both recyclable). Technology with gas assisted injection, which generates volumes and sections for a plus in design. - UV resistant for outdoor use treatment. - Antistatic treatment to facilitate cleaning. - Stacking caps included.</p>	
Seat	Seat, moulded Polypropylene (P.P).	
Arms	Model without arms	Model without arms
Structure/Base	4 legs	
Supports	Standard: felt silent pad-anti scratch included in each chair (It is advisable not to use with carpet and / or exterior.)	
Stacking	The Fluit stool has the ability to stack up to 6 units in the standard way.	
Dimensions	Seat height: from 659 mm Total height: from 915 mm Total width: from 528 mm Total depth: from 459 mm	Seat height: from 749 mm Total height: from 1005 mm Total width: from 537 mm Total depth from 469 mm
		

It is a product composed of: fiber glass to provide greater robustness to the product, antioxidants to prevent the natural decomposition and chalking of the material, and stabilizers to increase its useful life. Due to this, the Fluit chair can present small bursts of color on the surface, which are not simply perceived, and which are below the tolerance threshold established by the European standard.

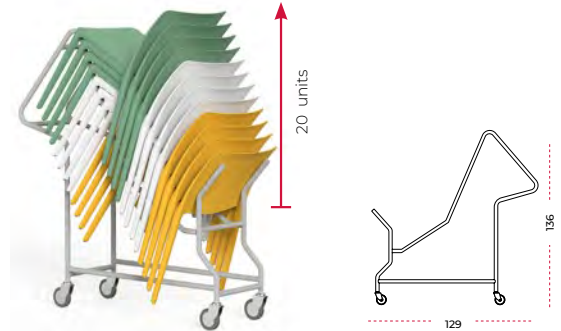
Stacking

The Fluit chair has the ability to stack up to 20 chairs without padded seat and 20 chairs with padded seat (only models without armrests) in the stacking trolley and up to 6 chairs for models with and without armrests, in the standard way. The Fluit stool has the ability to stack up to 6 units in the standard way.

Vertical Stacking for models with and without arms



Trolley stacking only model without arms



stacking details	Seat WITHOUT PAD		Seat WITH PAD	
	Trolley stacking capacity <i>(only models without arms)</i>	Vertical stacking capacity	Trolley stacking capacity <i>(only models without arms)</i>	Vertical stacking capacity
	Quantity of chairs	Quantity of chairs	Quantity of chairs	Quantity of chairs
4 legs model	20	6	20	6
Stool	--	6	--	6

Polypropylene



ECO POLYPROPYLENE

100% RECYCLED product made from recovered materials: manufactured with 100% recycled thermoplastic materia and 20% fiberglass 100% recycled. The different particles present in the plastic granules resin have different melting points as a result of the characteristics of the recovered raw material, and have an irregular surface finish that recreates the naturalness of a recovered product, providing uniqueness and value to the design.



Polypropylene + Polyurethane pad



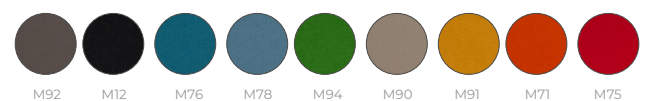
(TPU) - (PUR) Poliurethane. Versatile material with compact surface and soft inner. It is comfortable and solid, pleasant and resistance. Wipe clean with damp cloth or shampoo.



Polypropylene + Upholstered pad



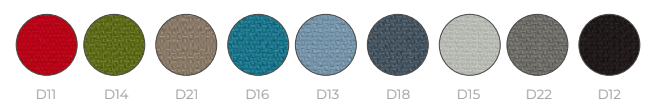
Fabric M



Fabric M



Fabric D



Weight and Volume

Fluit									
Model	Packs	Weight		Volume	Materials Recycled materials	Production Aluminium, steel and wood	Transport Package and thinner free	Use To clean and maintain	Elimination Recyclabilité
		wo/ pad	w/ pad						
	4 units	20,3 kg	23,1 kg	0,345	High	100%	100%	Easy	High
	4 units	22,6 kg	25,4 kg	0,394	High	100%	100%	Easy	High
	h:66 cm - without pad				High	100%	100%	Easy	High
	2 units	-- kg	---						
	4 units	-- kg	---						
	h:75 cm - without pad				High	100%	100%	Easy	High
	2 units	-- kg	---						
	4 units	-- kg	---						

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

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

Normativa	Descripción
UNE-EN 16139:13.	Furniture. Resistance, long lasting, security. Requirements for non domestic use seating.
UNE EN 581-2:09.	Outdoor furniture - Seating and tables for camping, domestic and contract use. Part 2: Mechanical safety requirements and test methods for 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).








 <p>EN ISO 14006:2011 ECODESIGN Certificate</p>	 <p>UNE-EN ISO 9001:2008 ISO 9001 Certificate</p>	 <p>UNE-EN ISO 14001:2004 ISO 14001 Certificate</p>	 <p>ACTIU TECHNOLOGY PARK LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design</p>	 <p>Health & Wellbeing of people through The space</p>
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Awards





FLUIT CHAIR - 4 LEGS - WITH AND WITHOUT ARMS



<p> Coding required to configure reference. They do not mean an increase in cost</p> <p> Combination not available..</p>		
	Fluit Chair - Without arms	Fluit Chair - With arms
	Minimum units order: 4 units	Minimum units order: 4 units
	FL16001001	FL16001041

<p>SHELL</p> <p> Polypropylene ECO</p>		White ECO Polypropylene	P50	1.304	1.448
		Grey ECO Polypropylene	P71		
		Mustard ECO Polypropylene	P74		
		Green ECO Polypropylene	P68		
		Sand Beige ECO Polypropylene	P76		
		Black ECO Polypropylene	P60		





<p>PAD - PUR</p>		Black Polyurethane	HE10	+ 336	+ 336
		Grey Polyurethane	HE01	+ 336	+ 336







<p>PAD - FABRIC</p>	<p>GROUP 3</p> 	Fabric D	AD--	+ 400	+ 400
	<p>GROUP 4</p> 	Fabric M - MELANGE and STEP	CM--	+ 416	+ 416

TROLLEY

<p>Model Dimensions (A x B)</p>		<p>X005</p> 
		<p>Trolley Max. 20 chair X005</p>
<p>STEEL</p> 	<p>Silver</p>	<p>O2</p> <p>3.984</p>

FLUIT STOOL - 4 LEGS - WITHOUT ARMS

<p> Coding required to configure reference. They do not mean an increase in cost</p> <p> Combination not available..</p>		
	Fluit Stool - Without arms - 66 cm height	Fluit Stool - Without arms - 75 cm height
	Minimum units order: 2 or 4 units	Minimum units order: 2 or 4 units
	FL16031001	FL16034001

SHELL	Polypropylene ECO		White ECO Polypropylene	P50	1.476	1.532
			Grey ECO Polypropylene	P71		
			Black ECO Polypropylene	P60		
			Mustard ECO Polypropylene	P74		
			Green ECO Polypropylene	P68		
			Sand Beige ECO Polypropylene	P76		

Bee

— by Vicent Berbegal —



BEE

Designed by **Vicent Berbegal**, Bee is inspired by the beauty of nature. Bee combines quality and design in a high-end product. It is the result of a refined work process that includes innovation, technology, materials science and process sustainability.

Made of Polypropylene with 30% Fibreglass, with delicate lines but with a high level of robustness, this resilient piece of engineering has a versatile character capable of adapting to any space as a singular element.



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 forms part of our DNA, as we apply it to every facet of the company: products, architecture, projects, brand, communication, work spaces...

Content:

Presentation..... 01

Technical Data

Technical Specifications..... 02

Stacking..... 02

Available finishes..... 03

Weight, Volume, Pack and Ecodesign..... 04

Standards and EPD..... 04

How to code a reference..... 05

Price List

· 4 legs..... 06




Model	Bee - 4 legs
Structure	Polypropylene (P.P) frame with 30% fibre glass. Wide range of colours. Technology with gas assisted injection, which generates volumes and sections for a plus in design. - UV resistant for outdoor use treatment. - Antistatic treatment to facilitate cleaning. - Stacking caps included.
Seat	Seat, moulded Polypropylene (P.P).
Arms	Model without arms
Structure/Base	4 legs
Supports	Standard: felt silent pad-anti scratch included in each chair (It is advisable not to use with carpet and / or exterior.)
Stacking	The Bee chair is designed for the seats to be stacked on top of one another, with the ability to stack up to 5 chairs in the standard way.
Dimensions	Total seat heigh: 445 mm Total heigh: 761 mm Total width: 566 mm Total depth: 543 mm

It is a product composed of: fiber glass to provide greater robustness to the product, antioxidants to prevent the natural decomposition and chalking of the material, and stabilizers to increase its useful life. Due to this, the Fluit chair can present small bursts of color on the surface, which are not simply perceived, and which are below the tolerance threshold established by the European standard.

Stacking

The Bee chair has the ability to stack up to 5 chairs for 4 leg model in the standard way.

Vertical Stacking for models with and without arms



stacking details

4 legs model	Seat WITHOUT PAD
	Vertical stacking capacity
	Quantity of chairs
5	

Polypropylene



Polypropylene (P.P) frame with 30% fibre glass. UV resistant for outdoor use and antistatic treatment to facilitate cleaning.

*Black finish has a special adherent tint for outdoor use. It is got with priming coat and lacquering processes that guarantee the highest visual quality and surface resistance.



Weight and Volume // Ecodesign

WING								
Model	Packs	Weight	Volume	Materials	Production	Transport	Use	Elimination
				Recycled materials 	Aluminium, steel and wood 	Package and thinner free 	To clean and maintain 	Recyclability
	1/4 units	--	--	High	100%	100%	Easy	High

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.

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).

 EN ISO 14006:2011 ECODESIGN Certificate	 UNE-EN ISO 9001:2008 ISO 9001 Certificate	 UNE-EN ISO 14001:2004 ISO 14001 Certificate	 ACTIU TECHNOLOGY PARK LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design	 Health & Wellbeing of people through The space
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How to code a reference correctly



MODEL	↓
Model Without Arms - Pack Minimum 4 Units	BE16001041
HOUSING FINISH	+
Polypropylene Mink	P20
FINAL CONFIGURATION REFERENCE	
	BE16001041 P20



MODEL	WITHOUT ARMS Minimum Pack 4 units
REFERENCE	BE16001041

HOUSING FINISH		
	Polypropylene White	P00
	Polypropylene Grey	P21
	Polypropylene Mink	P20
	Polypropylene Coral	P17
	Polypropylene Green	P18
	Polypropylene Black	P10

1.360

Technical Profile:

WHASS - 4 Legs	02
WHASS KIDS - 4 Patas	04
WHASS - Cantilever	05
WHASS - Cantilever Stool.....	06
WHASS - Stackability	07
WHASS - 4 Wooden Legs.....	08
WHASS - Stool - 4 Wooden Legs	09
WHASS - Base with 5-spoke - Gas Lift	10
WHASS - Draughtsman chair with Gas Lift	11
WHASS - Base with 4-spoke - Gas Lift	12
WHASS - Base with 4-spoke - Swivel Seat	13
WHASS - Beam Setting.....	14
WHASS - Available combinations	16
Ecodesign.....	17
How to code a reference	18

Price List:

WHASS - 4 Legs	19
WHASS - Cantilever	19
WHASS - Cantilever Stool.....	19
WHASS - Accesories	20
WHASS - 4 Legs with blue/orange structure.....	21
WHASS KIDS - 4 Patas	22
WHASS - 4 Wooden Legs.....	23
WHASS - Stool - 4 Wooden Legs	23
WHASS - Base with 5-spoke - Gas Lift	24
WHASS - Draughtsman chair with Gas Lift	24
WHASS - Base with 4-spoke - Gas Lift	24
WHASS - Base with 4-spoke - Swivel Seat	24
WHASS - Beam Setting.....	25

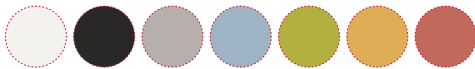


■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5 mm thick, with glass fibre.
- ② Model with or without arms. Model with arms: **polypropylene (P.P) armrests**.
- ③ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m³) in upholstered or PUR
- ④ **Bottom structure:** 24,5 x 12 mm ovale steel tube bars, 1.5 mm thick. Lower polypropylene frame covering the structure.
- ⑤ **Structure** made with cylindrical hot-rolled steel tubes, Ø16mm and e=2 mm, with a 90-micron thick epoxy paint coating.
- ⑥ **End caps** in a graphite grey finish with felt silent pad-anti scratch.



■ **SHELL**



5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**



Fabric T Fabric M Fabric D Fabric V Fabric U

■ **PU SEAT**



■ **STRUCTURE FINISH**



Ø13x2 mm hot-rolled steel tube in a white, black or chrome finish.

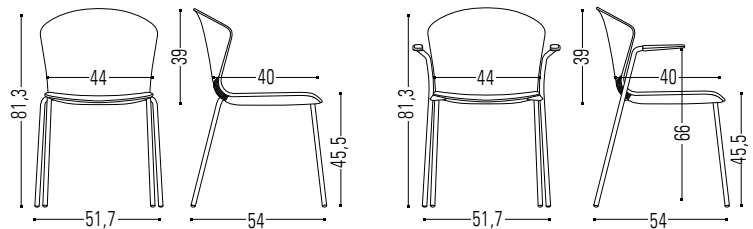
■ **STACKING**

The 4 legs chairs is designed for the seats to be stacked on top of one another, with the ability to stack **up to 30 chairs in the stacking cart and up to 10 chairs in the standard way.** (without an upholstered seat)



■ **DIMENSIONS**

- Total Height: 813 mm
- Total Width: 517 mm
- Total Depth: 540 mm
- Seat Height: 455 mm or 474 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm



■ **OPTIONAL ACCESSORIES**



Optional removable writing tablet in 3 mm compact laminate; can be placed on the right or left.

Chairs with a writing tablet stack 4 chairs in the standard way.

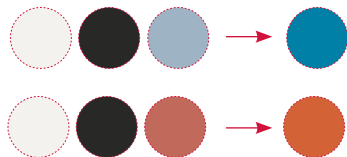
■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5 mm thick, with glass fibre.
- ② **Model without arms.**
- ③ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m³) in upholstered or PUR
- ④ **Bottom structure:** 24,5 x 12 mm ovale steel tube bars, 1.5 mm thick. Lower polypropylene frame covering the structure.
- ⑤ **Structure** made with cylindrical hot-rolled steel tubes, Ø16mm and e=2 mm, with a 90-micron thick epoxy paint coating.
- ⑥ **End caps** in a graphite grey finish with felt silent pad-anti scratch.



■ **SHELL**

5 mm polypropylene (P.P) with 30% fibreglass.

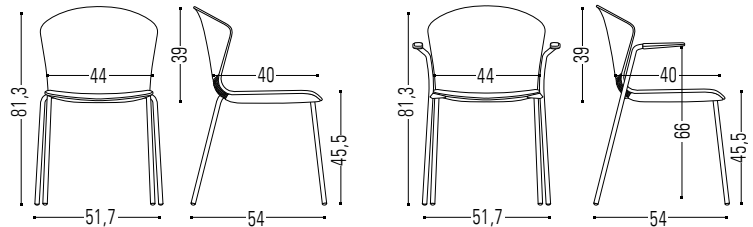


■ **STRUCTURE FINISH**

Ø13x2 mm hot-rolled steel tube in a blue or orange finish.

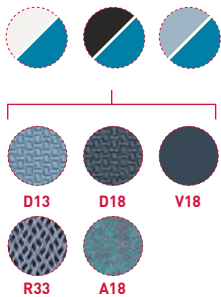
■ **DIMENSIONS**

- Total Height: 813 mm
- Total Width: 517 mm
- Total Depth: 540 mm
- Seat Height: 455 mm or 474 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm



■ **UPHOLSTERED SEAT**

Blue Structure

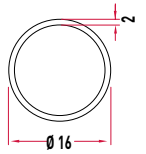


Orange Structure

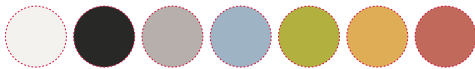


■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5 mm thick, with glass fibre.
- ② **Model without arms.**
- ③ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m³) in upholstered or PUR
- ④ **Bottom structure:** 24,5 x 12 mm ovale steel tube bars, 1.5 mm thick. Lower polypropylene frame covering the structure.
- ⑤ **Structure** made with cylindrical hot-rolled steel tubes, Ø16mm and e=2 mm, with a 90-micron thick epoxy paint coating.
- ⑥ **End caps** in a graphite grey finish with felt silent pad-anti scratch.



■ **SHELL**



5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**



Fabric T Fabric M Fabric D Fabric V

■ **PU SEAT**



■ **STRUCTURE FINISH**

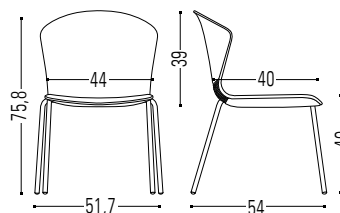


Ø13x2 mm hot-rolled steel tube in a white, black or chrome finish.



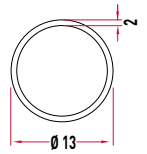
■ **DIMENSIONS**

- Total Height: 758 mm
- Total Width: 517 mm
- Total Depth: 540 mm
- Seat Height: 400 mm or 419 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm



■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5 mm thick, with glass fibre.
- ② Model with or without arms. Model with arms: **polypropylene (P.P) armrests**.
- ③ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m³) in upholstered PUR.
- ④ **Bottom structure:** 24,5 x 12 mm ovale steel tube bars, 1.5 mm thick. Lower polypropylene frame covering the structure.
- ⑤ **Structure** made with cylindrical hot-rolled steel tubes, Ø13mm and e=2 mm, with a 90-micron thick epoxy paint coating.
- ⑥ **End caps** in a graphite grey finish with felt silent pad-anti scratch.



■ **SHELL**



5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**



Fabric T Fabric M Fabric D Fabric V Fabric U

■ **PU SEAT**



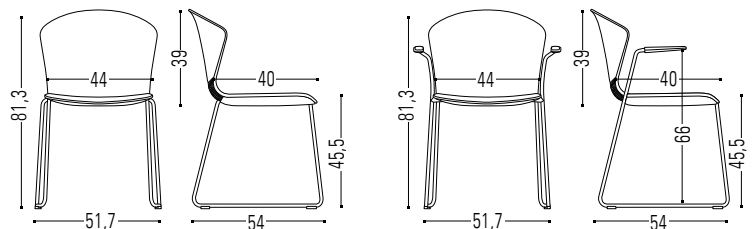
■ **STRUCTURE FINISH**



Ø13x2 mm hot-rolled steel tube in a white, black or chrome finish.

■ **DIMENSIONS**

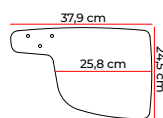
- Total Height: 813 mm
- Total Width: 517 mm
- Total Depth: 540 mm
- Seat Height: 455 mm or 474 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm



■ **OPTIONAL ACCESSORIES**



For **projects of facilities** that require **concatenated joints of the chairs and minimum quantities of 100 units**, consult with **Sales Department**.
Can only be used on armless Cantilever chairs.



Optional removable writing tablet in 3 mm compact laminate; can be placed on the right or left.
Chairs with a writing tablet stack 4 chairs in the standard way.

■ **STACKING**

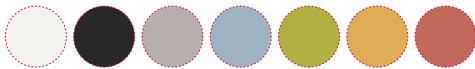
The WHASS cantilever is designed for the seats to be stacked on top of one another, with the ability to stack **up to 30 chairs in the stacking cart and up to 10 chairs in the standard way**. (without an upholstered seat)



■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5 mm thick, with glass fibre.
- ② **Model without arms.**
- ③ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m³) in upholstered or PUR
- ④ **Bottom structure:** 24,5 x 12 mm ovale steel tube bars, 1.5 mm thick. Lower polypropylene frame covering the structure.
- ⑤ **Structure** made with cylindrical hot-rolled steel tubes, Ø13mm and e=2 mm, with a 90-micron thick epoxy paint coating.
- ⑥ Ø13x2 mm hot-rolled steel cylindrical tube **footrest**. Protector for placing feet on chairs with a painted structure.
- ⑦ **End caps** in a graphite grey finish with felt silent pad-anti scratch.

■ **SHELL**



5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**



Fabric T Fabric M Fabric D Fabric V Fabric U

■ **PU SEAT**



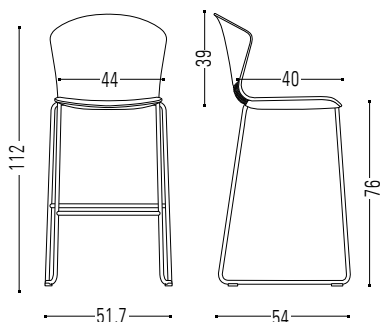
■ **STRUCTURE FINISH**



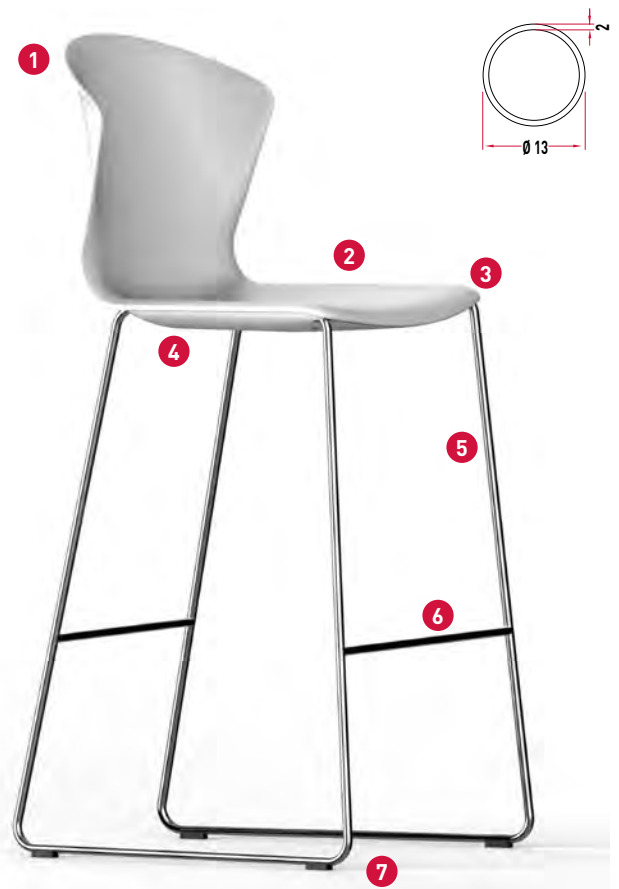
Ø13x2 mm hot-rolled steel tube in a white, black or chrome finish.

■ **DIMENSIONS**

- Total Height: 1120 mm
- Total Width: 517 mm
- Total Depth: 540 mm
- Seat Height: 760 mm or 779 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm



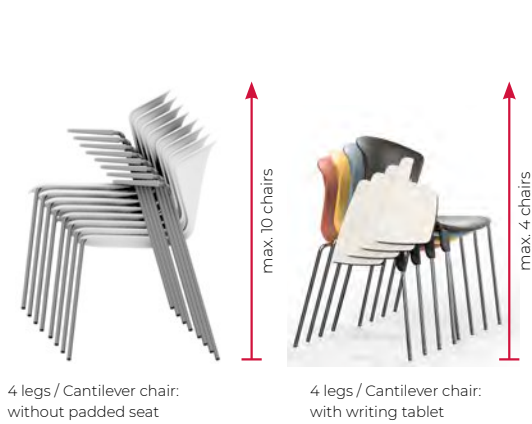
- **Not Stackable**



Stacking

The 4 legs chairs is designed for the seats to be stacked on top of one another, with the ability to stack **up to 30 chairs in the stacking cart and up to 10 chairs in the standard way.** (without an upholstered seat)

Vertical Stacking



Trolley stacking



stacking details		Seat WITHOUT PAD (models with and without arms)		Seat WITH PAD (models with and without arms)	
		Trolley stacking capacity	Vertical stacking capacity	Trolley stacking capacity	Vertical stacking capacity
		Quantity of chairs	Quantity of chairs	Quantity of chairs	Quantity of chairs
4 legs model	With bottom cover	30	10	20	5
	Without bottom cover	30	10	--	--
	With writing tablet	--	4	--	4
Cantilever frame	With bottom cover	30	10	20	5
	Without bottom cover	40	10	--	--
	With writing tablet	--	4	--	4

NOTE: Chairs can also be ordered without the under-seat carcass only for Projects and based on quantities to improve the stacking capacity. Please check with **Sales department.**

■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5 mm thick, with glass fibre.
- ② Model without arms.
- ③ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m³) in upholstered or PUR
- ④ **Bottom structure:** Bottom structure: Bottom frame of injected aluminum, which gives the chair greater precision, lightness and recyclability, covering the structure
- ⑤ **Wooden legs** with a conical shape in a natural beech wood or black lacquered finish.
- ⑥ Polypropylene (P.P) **End caps** in black with non-slip felt



■ **SHELL**



5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**



Fabric T Fabric M Fabric D Fabric V Fabric U

■ **PU SEAT**



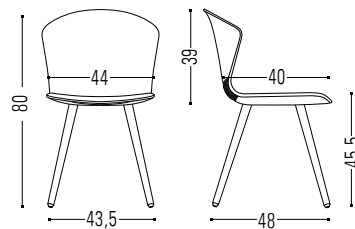
■ **LEGS FINISH**



Wooden legs with a conical shape in a beech wood finish.

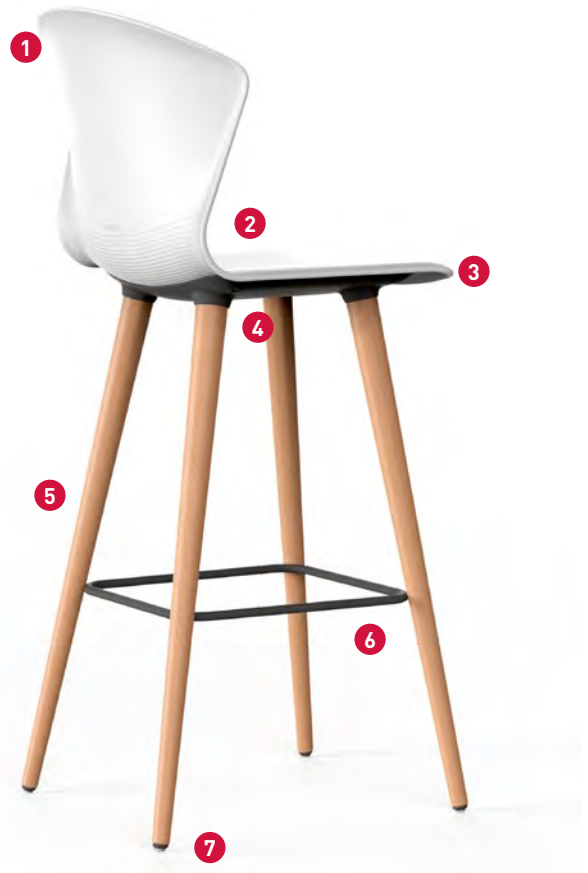
■ **DIMENSIONS**

- Total Height: 800 mm
- Total Width: 440 mm
- Total Depth: 480 mm
- Seat Height: 455 mm or 474 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm



■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5 mm thick, with glass fibre.
- ② Model without arms.
- ③ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m³) in upholstered or PUR
- ④ **Bottom structure:** Bottom structure: Bottom frame of injected aluminum, which gives the chair greater precision, lightness and recyclability, covering the structure
- ⑤ **Wooden legs** with a conical shape in a natural beech wood or black lacquered finish.
- ⑥ Ø13x2 mm hot-rolled steel cylindrical tube **footrest**. Black Finish
- ⑦ Polypropylene (P.P) **End caps** in black with non-slip felt



■ **SHELL**



5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**



Fabric T Fabric M Fabric D Fabric V Fabric U

■ **PU SEAT**



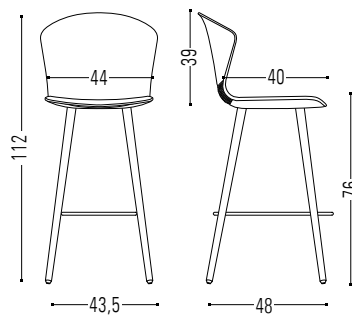
■ **LEGS FINISH**



Wooden legs with a conical shape in a beech wood finish.

■ **DIMENSIONS**

- Total Height: 1120 mm
- Total Width: 517 mm
- Total Depth: 540 mm
- Seat Height: 760 mm or 779 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm

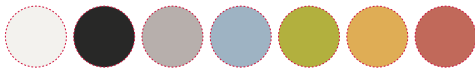


■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5 mm thick, with glass fibre.
- ② Model without arms.
- ③ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m3) in upholstered or PUR
- ④ **Bottom structure:** Bottom structure: Bottom frame of injected aluminum, which gives the chair greater precision, lightness and recyclability, covering the structure .
- ⑤ **Gas lift**
- ⑥ 5-spoke rotating **base** made of polyamide with fibreglass. Standard silent **castors** Optional hole, antistatic or auto-brake castors.



■ **SHELL**



5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**



Fabric T Fabric M Fabric D Fabric V Fabric U

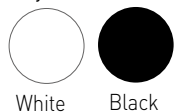
■ **PU SEAT**



■ **BASE**



Polyamide Base - Ø67.5 cm



White Black

■ **DIMENSIONS**

- Total Height: 870 -970 mm
- Total Width: 640 mm
- Total Depth: 640 mm
- Seat Height: 420-530 mm or 439-549 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm

■ **CASTORS AND CAPS**

Standard Castors



Standard

Auto-breaking castors



Optional

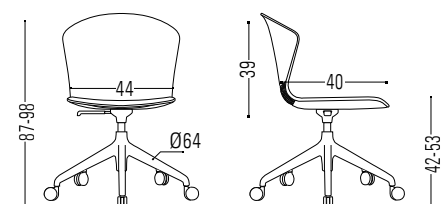
Auto-breaking Hole castors



Anti-static castors



Polypropylene caps



■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5 mm thick, with glass fibre.
- ② Model without arms.
- ③ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m³) in upholstered or PUR
- ④ **Bottom structure:** Bottom structure: Bottom frame of injected aluminum, which gives the chair greater precision, lightness and recyclability, covering the structure
- ⑤ **Gas lift**
- ⑥ \varnothing 18 x 1.5mm chrome steel **footrest** ring, 1.5 mm thick.
- ⑦ 5-spoke rotating **base** 5-spoke rotating made of polyamide with fibreglass.
- ⑧ Inverted auto-brake **castors**. Optional polypropylene caps.



■ **SHELL**



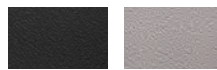
5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**



Fabric T Fabric M Fabric D Fabric V Fabric U

■ **PU SEAT**



■ **BASE**



Polyamide Base - \varnothing 67.5 cm



Black

■ **CASTORS AND CAPS**

INVERTED AUTO-BREAK CASTORS



Standard

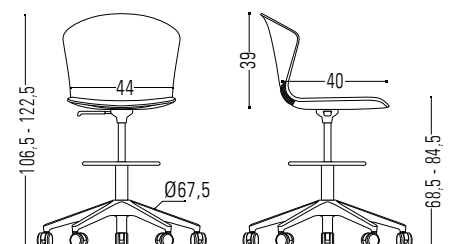
POLYPROPYLENE GLIDES



Optional

■ **DIMENSIONS**

- Total Height: 1065-1225 mm
- Total Width: 675 mm
- Total Depth: 675 mm
- Seat Height: 685-845 mm or 704-864 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm

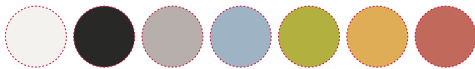


■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5mm thick, with glass fibre.
- ②
- ③ Model without arms.
- Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m³) in upholstered or PUR
- ④ **Bottom structure:** Bottom structure: Bottom frame of injected aluminum, which gives the chair greater precision, lightness and recyclability, covering the structure
- ⑤
- ⑥ **Gas lift**
4-spoke rotating **base** made of injected aluminium.
- ⑦ **Standard silent hole castors**



■ **SHELL**



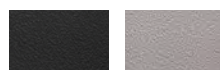
5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**



Fabric T Fabric M Fabric D Fabric V Fabric U

■ **PU SEAT**



■ **BASE**



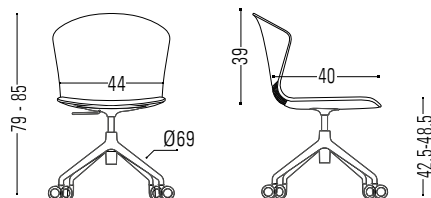
Aluminium injection base - Ø69 cm



White Black

■ **DIMENSIONS**

- Total Height: 790 -850 mm
- Total Width: 690 mm
- Total Depth: 690 mm
- Seat Height: 425-485 mm or 443-504 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm



■ **DESCRIPTION**

- ① **Polypropylene (P.P) + 30% F.V. frame**, 5mm thick, with glass fibre.
- ②
- ③ Model without arms.
- ④ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m3) in upholstered or PUR
- ⑤ **Bottom structure:** Bottom structure: Bottom frame of injected aluminum, which gives the chair greater precision, lightness and recyclability, covering the structure
- ⑥ **Swivel seat**
- ⑦ 4-spoke rotating **base** made of injected aluminium.
Black non-slip **rubber pad**



■ **SHELL**



5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**



Fabric T Fabric M Fabric D Fabric V Fabric U

■ **PU SEAT**



■ **BASE**



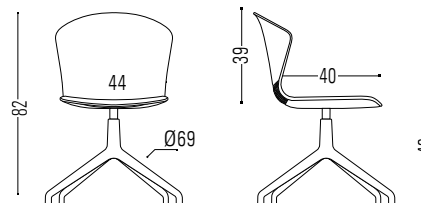
Aluminium injection base - Ø69 cm

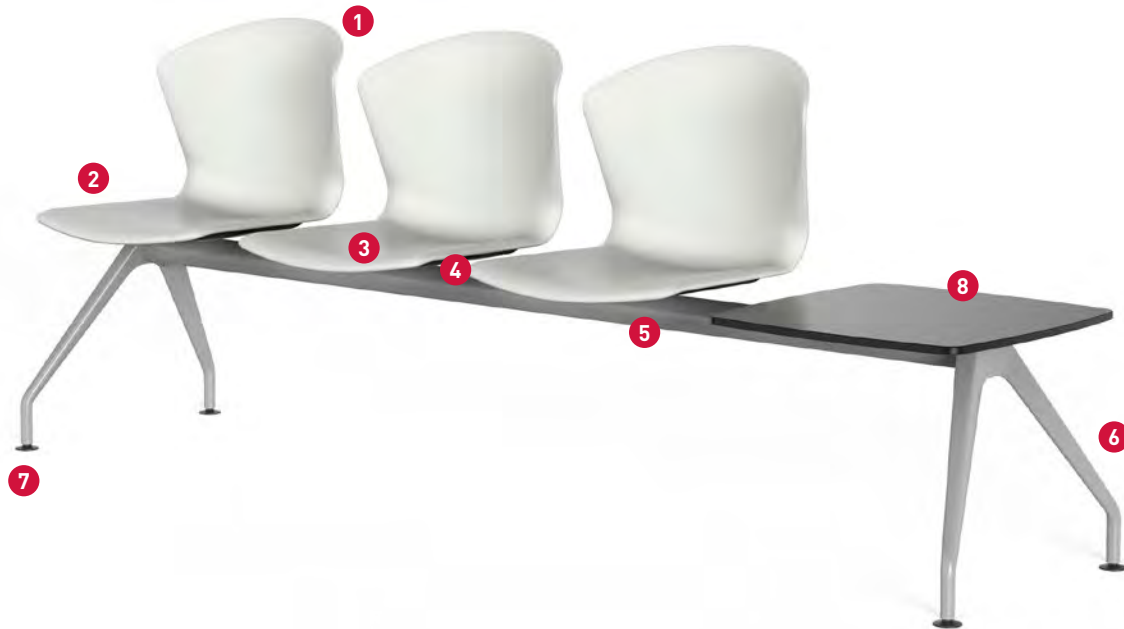


White Black

■ **DIMENSIONS**

- Total Height: 820 mm
- Total Width: 690 mm
- Total Depth: 690 mm
- Seat Height: 460 mm or 479 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm





■ **DESCRIPTION**

- ① Polypropylene (P.P) + 30% F.V. frame, 5 mm thick, with glass fibre .
- ② Model without arms.
- ③ **Optional seat:** Upholstered with an ergonomic cushion (115-125 kg/m3) in upholstered or PUR
- ④ **Bottom structure:** Bottom structure: Bottom frame of injected aluminum, which gives the chair greater precision, lightness and recyclability, covering the structure
- ⑤ **Lower steel tube structural beam,** 60 x 3 mm-thick circular section
- ⑥ **Injected aluminium legs** with a 90-micron thick epoxy paint coating
- ⑦ 3 mm thick polypropylene (P.P) **end caps** in a black finish.
- ⑧ **Optional C. Laminate table** in white or black finish - 13 mm thick

■ **SHELL**



5 mm polypropylene (P.P) with 30% fibreglass in a wide range of colours.

■ **UPHOLSTERED SEAT**

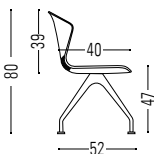


Fabric T Fabric M Fabric D Fabric V Fabric U

■ **PU SEAT**

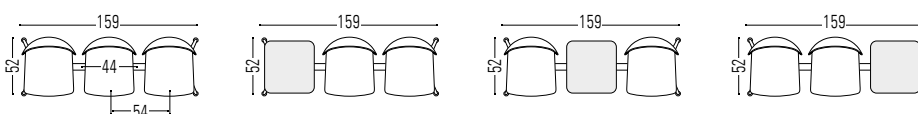


■ **DIMENSIONS**

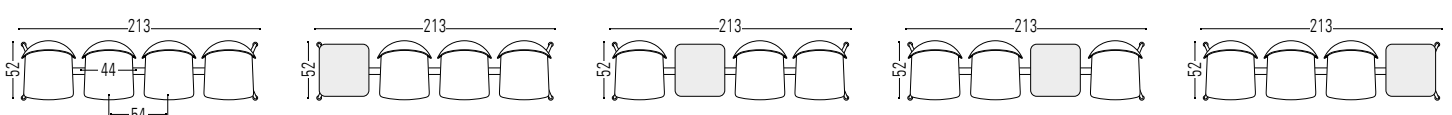


- Total Height: 800 mm
- Total Width: según modelos
- Total Depth: 520 mm
- Seat Height: 455 mm or 474 mm with cushioned seat
- Seat Width: 440 mm
- Seat Depth: 400 mm

Model 3 posts



Model 4 posts



■ **STRUCTURE FINISH**



Aluminium injection legs

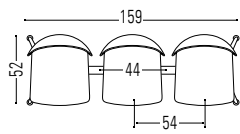


White Silver Black

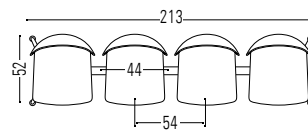
Model with seats



Model 3 posts



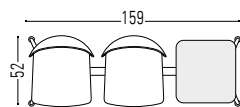
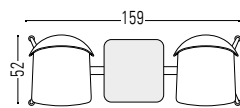
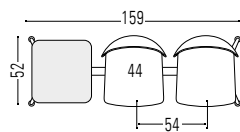
Model 4 posts



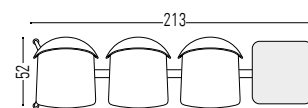
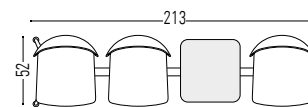
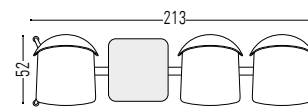
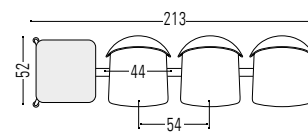
Model with seats with auxiliary table



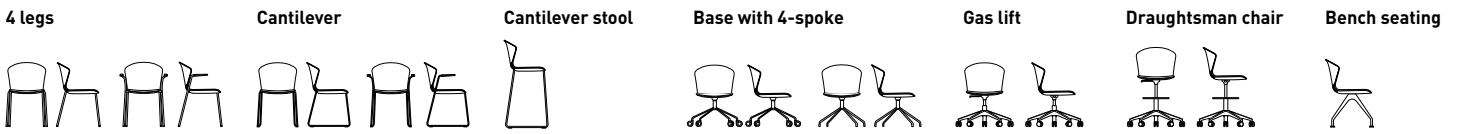
Model 3 posts



Model 4 posts



■ Available combinations for the following models:



White Frame
 - White arms
 - White lower cover
 - Structure - Any finish



Black Frame
 - Black arms
 - Black lower cover
 - Structure - Any finish



**Blue/Grey/Dark Orange/
 Pistachio/Mustard**
 - White arms
 - White lower cover
 - Structure - White finish



**Blue/Grey/Dark Orange/Pistachio/
 Mustard**
 - Black arms
 - Black lower cover
 - Structure - Black, Silver, Chrome,
 Blue or Orange finish

■ Available combinations for the following models:



Frame: Any finish
 - Black lower cover
 - Structure / Base - Any finish



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.

Metal legs: **28,10%**
 Cantilever stool: **34,41%**
 Wood legs: **50,09%**
 RECYCLED MATERIALS



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.

100%
 RECYCLABLE ALUMINIUM, STEEL & WOOD



TRANSPORT

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
 RECYCLABLE PACKAGE AND THINNER FREE



USE

Quality and warranty. Long lasting. Replacements available.

EASY
 TO CLEAN AND MAINTAIN



DISPOSAL

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

Metal legs: **49,71%**
 Cantilever stool: **54,08%**
 Wood legs: **50,34%**
 RECYCLABLE MATERIALS

■ **CERTIFICATES AND REFERENCES**

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



The mark of responsible forestry



EN ISO 14006:2011
 ECODESIGN Certificate



UNE-EN ISO 9001:2008
 ISO 9001 Certificate



UNE-EN ISO 14001:2004
 ISO 14001 Certificate



ACTIU TECHNOLOGY PARK
 LEED® PLATINUM certified by USGBC
 Leadership in Energy & Environmental Design
 LEED® Gold certified 2011 - LEED® Platinum certified 2017

■ **STANDARDS**

Confident office chair. Standard applied

- **UNE-EN 16139:13.** Furniture. Resistance, long lasting, security. Requirements for non domestic use seating.
- **NF P92-507:2004.** Certificate of reaction to fire. Group M2 (Only for projects)
- **UNE EN ISO 14006: 2019.** Environmental management system. Guidelines for incorporating ecodesign.

HOW TO CODE A REFERENCE

At the beginning of the tables, we will find the informative notes regarding the product that is offered in the table.

The arms finishes, bases, optional accessories, supports and finishes will be reflected by different colours, in order to be easily locate their reference and price.

WHASS

		WHASS - POLYPROPYLENE SHELL - METAL STRUCTURE				
		4 Legs model		Cantilever model		Cantilever stool model
		Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Pedido mínimo de 2 unidades
		WH10	WH10	WH11	WH11	WH12
ARMS	Without arms	0				
	Single arm	2				
SHELL	PP White	00				
	PP Black	10				
	PP Grey	21				
	PP Mustard	24				
	PP Pistachio	25				
	PP Blue	13				
	PP Dark Orange	16				
STRUCTURE	White Steel	0				
	Black Steel	8				
	Chrome Steel	9				
NO-BLAT	FIN	Black	E10			
		Grey	E01			
	COVER	Fabric T	T--			
		Fabric U	U--			
		Fabric D	D--			
		Fabric V	V--			
	COVER	Fabric M	M--			

At the beginning of the coding and pricing tables, we have the available models, as well as the product's base reference.

The coding system will always be vertical, adding the desired components to the product and adding the digits in sequential order.

Direction of a product Coding



		WHASS - POLYPROPYLENE SHELL - ME				
		4 Legs model		Cantilever model		Cantilever stool model
		Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Pedido mínimo de 2 unidades
		WH10	WH10	WH11	WH11	WH12
ARMS	Without arms	0				
	Single arm	2				
SHELL	PP White	00				
	PP Black	10				
	PP Grey	21				
	PP Mustard	24				
	PP Pistachio	25				
	PP Blue	13				
	PP Dark Orange	16				
STRUCTURE	White Steel	0				
	Black Steel	8				
	Chrome Steel	9				
NO-BLAT	FIN	Black	E10			
		Grey	E01			
	COVER	Fabric T	T--			
		Fabric U	U--			
		Fabric D	D--			
		Fabric V	V--			
	COVER	Fabric M	M--			


We start from a WHASS chair, with arms, black propylene shell, black aluminium structure, and Fabric T padded seat.



Example of order


Model:	Whass - 4 Legs	WH10
Arms:	With arms	2
Shell Finish:	Black Polypropylene	10
Structure:	Black steel structure	8
Seat/Pad:	Upholstered seat - Fabric T - T89 Blue	T89
Final reference:		WH102108T89


The final cost of the chair, will be obtained starting from the established base price and adding to the same the cost of the different complements that are added to it.

WHASS - POLYPROPYLENE SHELL - METAL STRUCTURE									
<div style="background-color: #90EE90; padding: 2px;">Coding required to configure reference. They do not mean an increase in cost</div> <div style="background-color: #A9A9A9; padding: 2px;">Combination not available.</div>		4 Legs model		Cantilever model		Cantilever stool model			
									
		Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Pedido mínimo de 2 unidades			
		WH10	WH10	WH11	WH11	WH12			
ARMS		Without arms	0	1.112		1.320		2.024	
		Single arm	2		1.504		1.768		
SHELL		PP White	00						
		PP Black	10						
		PP Grey	21						
		PP Mustard	24						
		PP Pistachio	25						
		PP Blue	13						
		PP Dark Orange	16						
STRUCTURE		White Steel	0						
		Black Steel	8						
		Chrome Steel	9	+ 392	+ 760	+ 302	+ 760	+ 784	
PAD - SEAT	PUR		Black	E10					
			Grey	E01	+ 472	+ 472	+ 472	+ 472	+ 472
	GROUP 1		Fabric T	T--	+ 448	+ 448	+ 448	+ 448	+ 448
			Fabric U	U--	+ 520	+ 520	+ 520	+ 520	+ 520
	GROUP 3		Fabric D	D--	+ 536	+ 536	+ 536	+ 536	+ 536
			Fabric V	V--					
	GROUP 4		Fabric M	M--	+ 544	+ 544	+ 544	+ 544	+ 544


WHASS ACCESSORIES - STRUCTURE METAL

LINKING DEVICE

Model Dimensions (A x B)	WH002	
Polypropylene (P.P) linking devices.5 mm thickness <u>Use with cantilever model without arms</u> WH002		

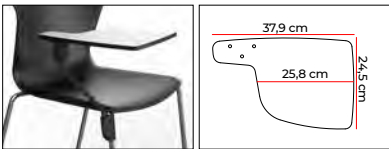
PP		Black	08	For projects of facilities that require concatenated joints of the chairs and minimum quantities of 100 units , consult with Sales Department .
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TROLLEY

Model Dimensions (A x B)	X005	
Trolley <u>Use with cantilever model and use with 4 legs model</u> X005		

Steel		Silver	02	3.984
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DETACHABLE WRITING TABLET

Model Dimensions (A x B)	WH001	
Detachable Writing tablet <u>Use with models without arms</u>		
<u>Use with cantilever</u> WH0011		<u>Use with 4 legs model</u> WH0012




STRUC-TURE		White	0	656	656
		Black	8		
C.Lami-nate		White	30		
		Black	38		
Writing side		Right	D		
		Left	I		









Writing tablets - Black or white Structures

The writing tablet for WHASS will be offered with structure in black or white finish. From Actiu we suggest the following combination of finishes with the structures of the Whass chairs:





















- WHASS chair - white structure -> white tablet structure
- SWHASS chair - black/silver/chromed structure -> black tablet structure















WHASS - POLYPROPYLENE SHELL - METAL STRUCTURE	
<p> Coding required to configure reference. They do not mean an increase in cost</p> <p> Combination not available.</p>	<p>4 Legs model</p> 
	<p>Minimum units order: 4</p> <p>WH10</p>

































ARMS		Without arms	0	1.184	1.184
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SHELL / STRUCTURE		SHELL: PP White STRUCTURE: Blue	003		
		SHELL: PP Black STRUCTURE: Blue	103		
		SHELL: PP Blue STRUCTURE: Blue	133		
		SHELL: PP White STRUCTURE: Orange	004		
		SHELL: PP Black STRUCTURE: Orange	104		
		SHELL: PP Teja STRUCTURE: Orange	164		

PAD - SEAT	GROUP 1		Fabric T	T81		+ 448
		GROUP 3		Fabric D	D13	+ 536
			Fabric D	D18	+ 536	
			Fabric V	V18	+ 536	
			Fabric R	R33	+ 672	
	GROUP 6		Fabric R	R37		+ 672
		GROUP 7		Fabric A	A11	
			Fabric A	A18	+ 696	
			Fabric A	A27		+ 696

WHASS - POLYPROPYLENE SHELL - METAL STRUCTURE						
<p> Coding required to configure reference. They do not mean an increase in cost</p> <p> Combination not available.</p>		4 Legs model				
						
		Minimum units order: 4				
WH90						
ARMS		Without arms	0	1.104		
SHELL		PP White	00			
		PP Black	10			
		PP Grey	21			
		PP Mustard	24			
		PP Pistachio	25			
		PP Blue	13			
		PP Dark Orange	16			
STRUCTURE		White Steel	0			
		Black Steel	8			
		Chrome Steel	9	+ 336		
PAD - SEAT	PUR		Black	E10	+ 472	
			Grey	E01		
	GROUP 1		Fabric T	T--	+ 448	
			Fabric U	U--	+ 512	
		GROUP 3		Fabric D	D--	+ 536
				Fabric V	V--	
	GROUP 4		Fabric M	M--	+ 544	

WHASS - POLYPROPYLENE SHELL - WOOD STRUCTURE							
<div style="display: flex; flex-direction: column; gap: 5px;"> <div style="display: flex; align-items: center;"> Coding required to configure reference. They do not mean an increase in cost </div> <div style="display: flex; align-items: center;"> Combination not available. </div> </div>		4 Legs model		Stool - 4 Wooden legs			
							
Minimum units order: 1		WH20		WH22			
ARMS		Without arms	0	2.048	3.360		
SHELL		PP White	00				
		PP Black	10				
		PP Grey	21				
4 Wooden legs		Natural Beech	11				
		Black Beech	18				
PAD - SEAT	PUR		Black	E10	+ 464	+ 464	
			Grey	E01			
	GROUP 1		Fabric T	T--	+ 448	+ 448	
			Fabric U	U--	+ 512	+ 512	
		GROUP 3		Fabric D	D--	+ 536	+ 536
				Fabric V	V--		
	GROUP 4		Fabric M	M--	+ 544	+ 544	

WHASS - POLYPROPYLENE SHELL - 4/5 SPOKE BASE									
 Coding required to configure reference. They do not mean an increase in cost  Combination not available.				Base with 4 spoke		Gas lift with lower cover	Draughtsman chair		
									
Minimum units order: 1 unit				WH30	WH31	WH35	WH36		
ARMS		Without arms	0	2.408	2.744	2.088	2.816		
SHELL		PP White	00						
		PP Black	10						
		PP Grey	21						
		PP Mustard	24						
		PP Pistachio	25						
		PP Blue	13						
		PP Dark Orange	16						
BASES	5 Spoke		Black Polyamide	1					
			Black Polyamide	3					
			White Polyamide	4					
	4 Spoke		White Aluminium	0					
			Black Aluminium	8					
SUPPORTS (ONLY 5 SPOKE BASE)		Standrad Castors	B						
		Inverted Auto-Break Castors	V			+ 128			
		Caps	W			+ 0	+ 0		
		Auto-Break Castors	F			+ 104			
		Auto Bracking Black Hole castors	R			+ 360			
		Auto Bracking White Hole castors	S			+ 360			
		Antistatic Castors	T			+ 400			
PAD - SEAT	PUR		Black	E10	+ 472	+ 472	+ 472		
			Grey	E01					
	GROUP 1		Fabric T	T--	+ 448	+ 448	+ 448	+ 448	
			Fabric U	U--	+ 520	+ 520	+ 520	+ 520	
		GROUP 3		Fabric D	D--	+ 536	+ 536	+ 536	+ 536
				Fabric V	V--				
	GROUP 4		Fabric M	M--	+ 552	+ 552	+ 552	+ 552	

WHASS - POLYPROPYLENE SHELL - BEAM SEATING					2 Seats + Table	3 Seats	3 Seats + Table	4 Seats
<p> Coding required to configure reference. They do not mean an increase in cost</p> <p> Combination not available.</p>								
Minimum units order: 1 unit					WH65	WH63	WH66	WH64
SHELL		PP White	00	4.952	5.080	6.328	6.808	
		PP Black	10					
		PP Grey	21					
		PP Mustard	24					
		PP Pistachio	25					
		PP Blue	13					
		PP Dark Orange	16					
STRUCTURE		Lower Beam: White Aluminium Legs: White Aluminium	0					
		Lower Beam: Silver Aluminium Legs: Silver Aluminium	2					
		Lower Beam: Black Aluminium Legs: Black Aluminium	8					
COMPACT LAMINATE TABLE		White Compact Laminate	30					
		Black Compact Laminate	38					
PAD - SEAT	PUR		Black	E10	+ 944	+ 1.416	+ 1.416	+ 1.880
			Grey	E01				
	GROUP1		Fabric T	T--	+ 896	+ 1.344	+ 1.344	+ 1.792
			Fabric U	U--	+ 1.024	+ 1.544	+ 1.544	+ 2.064
	GROUP3		Fabric D	D--	+ 1.088	+ 1.616	+ 1.616	+ 2.136
			Fabric V	V--				
	GROUP4		Fabric M	M--	+ 1.096	+ 1.640	+ 1.640	+ 2.200

NOOM

serie 50

— By Alegre Design —



The enormous versatility and personalization capacity of **Noom**, designed by the **Alegre Design** studio, allows this line to fit into areas that include lobbies, waiting areas, meeting rooms and hotels, among others. And it achieves this thanks to chairs, armchairs, benches with an affable and transverse design available in a wide variety of options in terms of seat and structure, from armchairs with metal and wooden bases to high benches for counter and restaurant bar.

In its creation, **Noom** combines handcrafted upholstery with pattern-making technologies and 3D seams that generate new sensations from a line of soft seating that find their space organically in contract and work environments.



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 ...

Content:

Presentation 01

Technical Data

• Noom Serie 50 - 4 Legs chair.....	02
• Noom Serie 50 - Cantilever / 4 wood legs.....	03
• Noom Serie 50 - Stacking.....	04
• Noom Serie 50 - 4 spoke bases.....	05
• Noom Serie 50 - 5 spoke bases.....	06
• Noom Serie 50 - Beam seating.....	07
Available finishes.....	08
Weight, Volume, Pack and Ecodesign.....	10
Standards and EPD.....	13

Price List

• Noom serie 50 - Polypropylene	
• Steel structure.....	14
• Optional Accessories.....	15
• Training.....	16
• 4 wood legs.....	17
• 4/5 spoke bases.....	18
• Beam seating.....	19
• Noom serie 50 - Upholstered	
• Steel structure.....	20
• Optional Accessories.....	21
• 4 wood legs.....	22
• 4/5 spoke bases.....	23
• Beam seating.....	24

Noom Serie 50

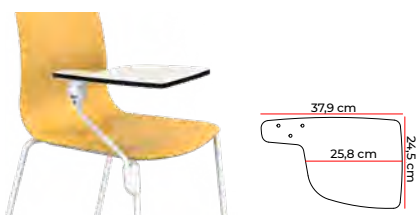


Model	NOOM Serie 50 - Chair				
Model reference	4 metal legs without Arms	4 metal legs with simple arm	4 metal legs with Closed arms with armrest	4 metal legs with Closed arms without armrest	4 metal legs with writing tablet with self-return
Model of Backrest	High Backrest	High Backrest	High Backrest	High Backrest	High Backrest
Backrest and Seat	Polypropylene: Polypropylene (P.P) frame, 5 mm thick, with glass fibre. Optional seat Pad Upholstered with an ergonomic cushion (110-120 kg/m ³) in upholstered or PUR Upholstered: Polypropylene (P.P) frame, with PU (polyurethane) flexible molded foam density of 40kg/m ³ , upholstered finish with simple cleaning and maintenance.				
Arms	Model without arms	Model with simple arm, with PP armrest.	Model with closed arms with PP armrest.	Model with closed arms without armrest.	Model with compact laminate writing tablet with self-return.
Bottom structure	Bottom structure: 24,5 x 12 mm ovale steel tube bars, 1,5 mm thick. Lower polypropylene frame covering the structure.				
Structure	Structure made with cylindrical hot-rolled steel tubes, Ø16mm and e=2 mm, with a 90-micron thick epoxy paint coating.				
Supports	End caps in a black finish with felt silent pad-anti scratch.	End caps in a black finish with felt silent pad-anti scratch.	End caps in a black finish with felt silent pad-anti scratch.	End caps in a black finish with felt silent pad-anti scratch.	End caps in a black finish with felt silent pad-anti scratch.
Dimensions	Total Dimensions: Height: 836 mm Width: 508 mm Depth: 558 mm Dimensions Seat: Height: 473 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 836 mm Width: 622 mm Depth: 558 mm Dimensions Seat: Height: 473 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 836 mm Width: 585 mm Depth: 563 mm Dimensions Seat: Height: 473 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 836 mm Width: 585 mm Depth: 563 mm Dimensions Seat: Height: 473 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 836 mm Width: 508 mm Depth: 701 mm Dimensions Seat: Height: 473 mm Width: 443 mm Depth: 516 mm

OPTIONAL ACCESSORIES

Optional removable writing tablet in 3 mm compact laminate; can be placed on the right or left.

Chairs with a writing tablet stack 4 chairs in the standard way.



Noom Serie 50



Model	NOOM Serie 50 - Cantilever			NOOM Serie 50 - 4 Wood Legs	
Model reference	Cantilever without Arms	Cantilever with simple arm	Cantilever stool without arms	4 wood legs without arms	4 wood legs stool without arms
Model of Backrest	High Backrest	High Backrest	High Backrest	High Backrest	High Backrest
Backrest and Seat	Polypropylene: Polypropylene (P.P) frame, 5 mm thick, with glass fibre. Optional seat Pad Upholstered with an ergonomic cushion (110-120 kg/m ³) in upholstered or PUR Upholstered: Polypropylene (P.P) frame, with PU (polyurethane) flexible molded foam density of 40kg/m ³ , upholstered finish with simple cleaning and maintenance.				
Arms	Model Sin Arms	Model with simple arm, with PP armrest.	Model without arms	Model without arms	Model without arms
Bottom structure	Bottom structure: 24,5 x 12 mm ovale steel tube bars, 1,5 mm thick. Lower polypropylene frame covering the structure.			Bottom frame of injected aluminum, which gives the chair greater precision, lightness and recyclability, covering the structure	
Structure	Structure made with cylindrical hot-rolled steel tubes, Ø16mm and e=2 mm, with a 90-micron thick epoxy paint coating.			Wooden legs with a conical shape in a natural beech wood or black lacquered finish.	
Footrest			Ø13x2 mm hot-rolled steel cylindrical tube footrest. Protector for placing feet on chairs with a painted structure.		Ø13x2 mm hot-rolled steel cylindrical tube footrest. Black Finish
Supports	End caps in a black finish with felt silent pad-anti scratch.	End caps in a black finish with felt silent pad-anti scratch.	End caps in a black finish with felt silent pad-anti scratch.	End caps in a black finish with felt silent pad-anti scratch.	End caps in a black finish with felt silent pad-anti scratch.
Dimensions	Total Dimensions: Height: 836 mm Width: 522 mm Depth: 543 mm Dimensions Seat: Height: 473 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 836 mm Width: 622 mm Depth: 543 mm Dimensions Seat: Height: 473 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 1140 mm Width: 518 mm Depth: 563 mm Dimensions Seat: Height: 773 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 836 mm Width: 443 mm Depth: 516 mm Dimensions Seat: Height: 469 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 1137 mm Width: 443 mm Depth: 516 mm Dimensions Seat: Height: 773 mm Width: 443 mm Depth: 516 mm

OPTIONAL ACCESSORIES



For **projects of facilities** that require **concatenated joints of the chairs and minimum quantities of 100 units**, consult with **Sales Department**.

Can only be used on armless Cantilever chairs.

Stacking

The 4 legs chairs is designed for the seats to be stacked on top of one another, with the ability to stack **up to 30 chairs in the stacking cart and up to 10 chairs in the standard way.** (without an upholstered seat)

Vertical Stacking



4 legs / Cantilever chair:
without padded seat



4 legs / Cantilever chair:
with writing tablet

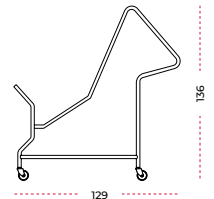
Trolley stacking



4 legs chair / cantilever chair:
without padded seat



4 legs chair / cantilever chair:
with padded seat



stacking details

		Seat WITHOUT PAD (models with and without arms)		Seat WITH PAD (models with and without arms)	
		Trolley stacking capacity	Vertical stacking capacity	Trolley stacking capacity	Vertical stacking capacity
		Quantity of chairs	Quantity of chairs	Quantity of chairs	Quantity of chairs
4 legs model	With bottom cover	30	10	16	5
	Without bottom cover	30	10	--	--
	With writing tablet	--	4	--	4
Cantilever frame	With bottom cover	30	10	16	5
	Without bottom cover	30	10	--	--
	With writing tablet	--	4	--	4

Noom Serie 50



Model	NOOM Serie 50 - 4/5 spoke Base			
Model reference	Swivel base with 4-spoke and pads	Swivel base with 4-spoke and pads with Closed arms without armrest	Swivel base with 4-spoke and castors	Swivel base with 4-spoke and castors with Closed arms without armrest
Model of Backrest	High Backres	High Backres	High Backres	High Backres
Backrest and Seat	Polypropylene: Polypropylene (P.P) frame, 5 mm thick, with glass fibre. Optional seat Pad Upholstered with an ergonomic cushion (110-120 kg/m3) in upholstered or PUR Upholstered: Polypropylene (P.P) frame, with PU (polyurethane) flexible molded foam density of 40kg/m3, upholstered finish with simple cleaning and maintenance.			
Arms	Model without arms	Model with closed arms without armrest.	Model without arms	Model with closed arms without armrest.
Bottom structure	Bottom frame of injected aluminum, in white or black finish.	Bottom frame of injected aluminum, in white or black finish.	Bottom frame of injected aluminum, in white or black finish.	Bottom frame of injected aluminum, in white or black finish.
Base	Ø 69 cm swivel base with 4-spoke, in die-cast aluminium. Base finishes: white or black aluminium.	Ø 69 cm swivel base with 4-spoke, in die-cast aluminium. Base finishes: white or black aluminium.	Ø 69 cm swivel base with 4-spoke, in die-cast aluminium. Base finishes: white or black aluminium.	Ø 69 cm swivel base with 4-spoke, in die-cast aluminium. Base finishes: white or black aluminium.
Footrest				
Mechanism	Swivel seat	Swivel seat	Swivel Seat and Gas Lift	Swivel Seat and Gas Lift
Supports	Black non-slip rubber pad.	Black non-slip rubber pad.	Standard soft hole castors.	Standard soft hole castors.
Dimensions	Total Dimensions: Height: 845 mm Width: 690 mm Depth: 690 mm Dimensions Seat: Height: 482 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 845 mm Width: 690 mm Depth: 690 mm Dimensions Seat: Height: 482 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 813 a 873 mm Width: 690 mm Depth: 690 mm Dimensions Seat: Height: 443 a 503 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 813 a 873 mm Width: 690 mm Depth: 690 mm Dimensions Seat: Height: 443 a 503 mm Width: 443 mm Depth: 516 mm

Noom Serie 50



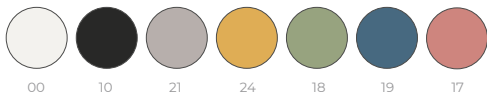
Model	NOOM Serie 50 - 5 spoke Base		
Model reference	Swivel base with 5-spoke and castors	Swivel base with 5-spoke and castors with Closed arms without armrest	Draughtman chair with swivel base with castors
Model of Backrest	High Backres	High Backres	High Backres
Backrest and Seat	Polypropylene: Polypropylene (P.P) frame, 5 mm thick, with glass fibre. Optional seat Pad Upholstered with an ergonomic cushion (110-120 kg/m ³) in upholstered or PUR Upholstered: Polypropylene (P.P) frame, with PU (polyurethane) flexible molded foam density of 40kg/m ³ , upholstered finish with simple cleaning and maintenance.		
Arms	Model without arms	Model with closed arms without armrest.	Model without arms
Bottom structure	Bottom frame of injected aluminum, in white or black finish.	Bottom frame of injected aluminum, in white or black finish.	Bottom frame of injected aluminum, in white or black finish.
Base	Ø 64 cm swivel base with 5-spoke, in glassfibre polyamide. Black or white finish..	Ø 64 cm swivel base with 5-spoke, in glassfibre polyamide. Black or white finish..	Ø 67.5 cm swivel base with 5-spoke, in glassfibre polyamide. Black or white finish..
Footrest			Footrest in cylindrical tube of hot-rolled steel Ø16x2 mm in chromed.
Mechanism	Swivel Seat and Gas Lift	Swivel Seat and Gas Lift	Swivel Seat and Gas Lift
Supports	Standard silent castors. Other castors and caps in option.	Standard silent castors. Other castors and caps in option.	Inverted Auto-Break Castors. Caps in option.
Dimensions	Total Dimensions: Height: 893 a 943 mm Width: 640 mm Depth: 640 mm Dimensions Seat: Height: 438-488 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 893 a 943 mm Width: 640 mm Depth: 640 mm Dimensions Seat: Height: 438-488 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 925 to 1160 mm Width: 675 mm Depth: 675 mm Dimensions Seat: Height: 540 to 775 mm Width: 443 mm Depth: 516 mm

Noom Serie 50



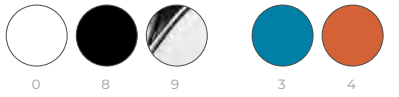
Model	NOOM Serie 50 - Beam Seating			
Model reference	Beam seating - 3 Places		Beam seating - 4 Places	
Model of Backrest	High Backres	High Backres	High Backres	High Backres
Backrest and Seat	Polypropylene: Polypropylene (P.P) frame, 5 mm thick, with glass fibre. Optional seat Pad Upholstered with an ergonomic cushion (110-120 kg/m ³) in upholstered or PUR Upholstered: Polypropylene (P.P) frame, with PU (polyurethane) flexible molded foam density of 40kg/m ³ , upholstered finish with simple cleaning and maintenance.			
Arms	Model without arms	Model without arms	Model without arms	Model without arms
Bottom structure	Bottom frame of injected aluminum, in white or black finish.	Bottom frame of injected aluminum, in white or black finish.	Bottom frame of injected aluminum, in white or black finish.	Bottom frame of injected aluminum, in white or black finish.
Structure/Legs	Lower steel tube structural beam, 60 x 3 mm-thick circular section Injected aluminium legs with a 90-micron thick epoxy paint coating			
Supports	3 mm thick polypropylene (P.P) end caps in a black finish.	3 mm thick polypropylene (P.P) end caps in a black finish.	3 mm thick polypropylene (P.P) end caps in a black finish.	3 mm thick polypropylene (P.P) end caps in a black finish.
Optional Table		Optional C. Laminate table in white or black finish - 13 mm thick		Optional C. Laminate table in white or black finish - 13 mm thick
Dimensions	Total Dimensions: Height: 825 mm Width: 1569 mm Depth: 520 mm Dimensions Seat: Height: 462 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 825 mm Width: 1569 mm Depth: 520 mm Dimensions Seat: Height: 462 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 825 mm Width: 2109 mm Depth: 520 mm Dimensions Seat: Height: 462 mm Width: 443 mm Depth: 516 mm	Total Dimensions: Height: 825 mm Width: 2109 mm Depth: 520 mm Dimensions Seat: Height: 462 mm Width: 443 mm Depth: 516 mm

POLYPROPYLENE

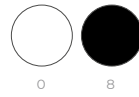


STRUCTURE

Steel



Aluminium



Polyamide



Beech wood

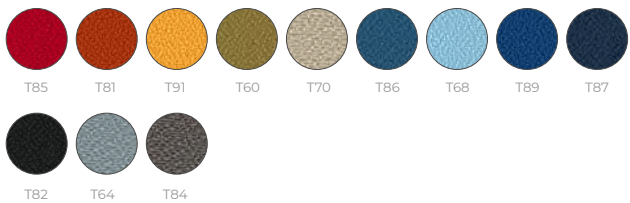


POLYURETHANE



UPHOLSTERED

Fabric T



Fabric D



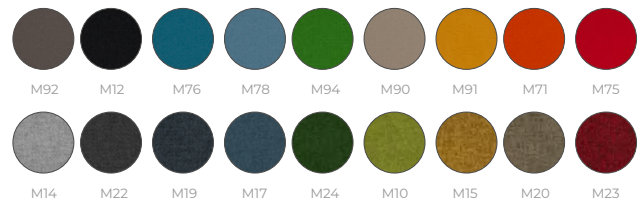
Fabric V



Fabric U



Fabric M



UPHOLSTERED - ONLY WITH BLUE / ORANGE STRUCTURE

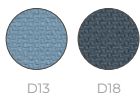
Steel



Steel



Fabric D



Fabric V



Fabric R



Fabric A



Fabric T



Fabric R




Fabric A





Available structure combinations


4 legs Cantilever Cantilever stool Base with 4-spoke Gas lift Draughtsman chair Bench seating



- 

White Frame
 - **White** arms
 - **White** lower cover
 - Structure - **Any finish**
- 


Black Frame
 - **Black** arms
 - **Black** lower cover
 - Structure - **Any finish**
- 

Blue/Grey/Red Coral/Green/Mustard
 - **White** arms
 - **White** lower cover
 - Structure - **White finish**
- 

Blue/Grey/Red Coral/Green/Mustard
 - **Black** arms
 - **Black** lower cover
 - Structure - **Black, Silver, Blue, Orange or Chrome finish**

4 wood legs Wood legs stool



- 

Frame: Any finish
 - **Black** lower cover
 - Structure / Base - **Any finish**

Weight and Volume // Ecodesign

Noom Serie 50								
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
	4 / pack			High	100%	100%	Easy	High
	4 / pack			High	100%	100%	Easy	High
	4 / pack			High	100%	100%	Easy	High
	4 / pack			High	100%	100%	Easy	High
	4 / pack			High	100%	100%	Easy	High
	4 / pack			High	100%	100%	Easy	High
	4 / pack			High	100%	100%	Easy	High
	2 / pack			High	100%	100%	Easy	High

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.

Weight and Volume // Ecodesign

Noom Serie 50								
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/ pack			High	100%	100%	Easy	High
	1/ pack			High	100%	100%	Easy	High
	1/ pack			High	100%	100%	Easy	High
	1/ pack			High	100%	100%	Easy	High
	1/ pack			High	100%	100%	Easy	High
	1/ pack			High	100%	100%	Easy	High
	1/ pack			High	100%	100%	Easy	High

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.

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Weight and Volume // Ecodesign

Noom Serie 50								
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/pack			High	100%	100%	Easy	High
	1/pack			High	100%	100%	Easy	High
	3			High	100%	100%	Easy	High
	3			High	100%	100%	Easy	High
	3			High	100%	100%	Easy	High
	3			High	100%	100%	Easy	High

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

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

Standard	Description

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).


 <p>EN ISO 14006:2011 ECODESIGN Certificate</p>	 <p>UNE-EN ISO 9001:2008 ISO 9001 Certificate</p>	 <p>UNE-EN ISO 14001:2004 ISO 14001 Certificate</p>	 <p>ACTIU TECHNOLOGY PARK LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design</p>	 <p>WELL PLATINUM 2015 Health & Wellbeing of people through The space</p>
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NOOM SERIE 50 - POLYPROPYLENE SHELL - STEEL STRUCTURE										
<p>Coding required to configure reference. They do not mean an increase in cost</p> <p>Combination not available.</p>				4 Legs model				Cantilever model		Cantilever stool
				Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 2
				NM50	NM50	NM50	NM50	NM51	NM51	NM52
ARMS		Without arms	0	1.232				1.360		2.040
		Single arm	2		1.584				1.816	
		Closed arms with armrest	3			1.528				
		Closed arms without armrest	4				1.392			
Shell		PP White	00							
		PP Black	10							
		PP Grey	21							
		PP Mustard	24							
		PP Green	18							
		PP Blue	19							
		PP Coral Red	17							
Structure		White Steel	0							
		Black Steel	8							
		Chrome Steel	9	+ 392	+ 440	+ 440		+ 392	+ 440	+ 440
PAD - SEAT	PUR		Black	E10						
			Grey	E01	+ 472	+ 472	+ 472	+ 472	+ 472	+ 472
	GROUP 1		Fabric T	T--	+ 448	+ 448	+ 448	+ 448	+ 448	+ 448
			Fabric U	U--	+ 520	+ 520	+ 520	+ 520	+ 520	+ 520
	GROUP 3		Fabric D	D--						
			Fabric V	V--	+ 536	+ 536	+ 536	+ 536	+ 536	+ 536
	GROUP 4		Fabric M	M--	+ 544	+ 544	+ 544	+ 544	+ 544	+ 544


NOOM 50 ACCESSORIES - STRUCTURE METAL

LINKING DEVICE

Model Dimensions (A x B)	WH002	
Polypropylene (P.P) linking devices.5 mm thickness Use with cantilever model without arms WH002		


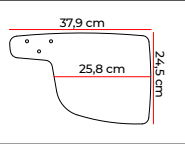
PP		Black	08	For projects of facilities that require concatenated joints of the chairs and minimum quantities of 100 units , consult with Sales Department .
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TROLLEY

Model Dimensions (A x B)	X005	
Trolley Use with <u>cantilever model</u> and use with <u>4 legs model</u> X005		

Steel		Silver	02	3.984
-------	---	--------	----	-------

DETACHABLE WRITING TABLET

Model Dimensions (A x B)	WH001		
Detachable Writing tablet Use with models without arms			
Use with cantilever WH0011		Use with 4 legs model WH0012	



















STRUCTURE		White	0	656	656
		Black	8		
C. Laminare		White	30		
		Black	38		
Writing side		Right	D		
		Left	I		
















































Writing tablets - Black or white Structures



























The writing tablet for NOOM 50 will be offered with structure in black or white finish. From Actiu we suggest the following combination of finishes with the structures of the Noom 50 chairs:





















- NOOM 50 chair - white structure -> white tablet structure
- SNOOM 50 chair - black/silver/chromed structure -> black tablet structure

NOOM SERIE 50 - POLYPROPYLENE SHELL - STEEL STRUCTURE							
<div style="display: flex; flex-direction: column; gap: 5px;"> <div style="display: flex; align-items: center;"> <div style="width: 15px; height: 15px; background-color: #90EE90; margin-right: 5px;"></div> Coding required to configure reference. They do not mean an increase in cost </div> <div style="display: flex; align-items: center;"> <div style="width: 15px; height: 15px; background-color: #A9A9A9; margin-right: 5px;"></div> Combination not available. </div> </div>		4 Legs model					
							
Minimum units order: 4 units		NM50			NM50		
ARMS		Without arms	0	1.304	1.304		
		Closed arms without armrest	4			1.456	1.456
Shell / Structure		Shell: PP White Structure: Blue	003				
		Shell: PP Black Structure: Blue	103				
		Shell: PP Blue Structure: Blue	193				
		Shell: PP White Structure: Orange	004				
		Shell: PP Black Structure: Orange	104				
		Shell: PP Coral Red Structure: Orange	174				
PAD - SEAT	GROUP 1		Fabric T	T81			
			Fabric D	D13		+ 448	+ 448
	GROUP 3		Fabric D	D18	+ 536		+ 536
			Fabric V	V18	+ 536		+ 536
			Fabric R	R33	+ 536		+ 536
	GROUP 6		Fabric R	R37	+ 672		+ 672
			Fabric A	A11		+ 672	+ 672
	GROUP 7		Fabric A	A18		+ 696	+ 696
			Fabric A	A27	+ 696		+ 696

NOOM SERIE 50 - POLYPROPYLENE SHELL - WOOD STRUCTURE						
<div style="display: flex; flex-direction: column; gap: 5px;"> <div style="display: flex; align-items: center;"> Coding required to configure reference. They do not mean an increase in cost </div> <div style="display: flex; align-items: center;"> Combination not available. </div> </div>		4 Legs model		4 Legs Stool		
						
Minimum units order: 1 unit		NM53		NM54		
ARMS		Without arms	0	2.040	3.320	
Shell		PP White	00			
		PP Black	10			
		PP Grey	21			
4 WOOD LEGS		Natural Beech	11			
		Black Beech	18			
PAD - SEAT	PUR		Black	E10	+ 472	+ 472
			Grey	E01		
	GROUP 1		Fabric T	T--	+ 448	+ 448
			Fabric U	U--	+ 520	+ 520
	GROUP 3		Fabric D	D--	+ 536	+ 536
			Fabric V	V--		
	GROUP 4		Fabric M	M--	+ 552	+ 552


NOOM SERIE 50 - POLYPROPYLENE SHELL - 4/5 SPOKE BASE								
<div style="display: flex; flex-direction: column; gap: 5px;"> <div style="display: flex; align-items: center;"> Coding required to configure reference. They do not mean an increase in cost </div> <div style="display: flex; align-items: center;"> Combination not available. </div> </div>				4 spoke base		5 spoke base	Draughtman chair	
								
Minimum units order: 1 unit				NM55	NM56	NM57	NM58	
ARMS		Without arms	0	2.384	2.704	2.120	2.800	
		Closed arms without armrest	4	+ 480	+ 480	+ 480		
Shell		PP White	00					
		PP Black	10					
		PP Grey	21					
		PP Mustard	24					
		PP Green	18					
		PP Blue	19					
		PP Coral Red	17					
BASES	5 Spokes		Black Polyamide	1				
			Black Polyamide	3				
			White Polyamide	4				
	4 Spokes		White Aluminium	0				
			Black Aluminium	8				
SUPPORTS (ONLY 5 SPOKE BASE)		Standard Castors	B					
		Inverted Auto-Break Castors	V			+ 120		
		Caps	W			+ 0	+ 0	
		Auto-Break Castors	F			+ 104		
		Auto Bracking Black Hole castors	R			+ 360		
		Auto Bracking White Hole castors	S			+ 360		
		Antistatic Castors	T			+ 400		
PAD - SEAT	PUR		Black	E10	+ 472	+ 472	+ 472	
			Grey	E01				
	GROUP 1		Fabric T	T--	+ 448	+ 448	+ 448	+ 448
			Fabric U	U--	+ 520	+ 520	+ 520	+ 520
	GROUP 3		Fabric D	D--	+ 536	+ 536	+ 536	+ 536
			Fabric V	V--				
	GROUP 4		Fabric M	M--	+ 544	+ 544	+ 544	+ 544


NOOM SERIE 50 - POLYPROPYLENE SHELL - BEAM SEATING								
 Coding required to configure reference.  They do not mean an increase in cost  Combination not available.				2 seats + Table	3 Seats	3 seats + Table	4 Seats	
								
				NM75	NM73	NM76	NM74	
Shell		PP White	00					
		PP Black	10					
		PP Grey	21					
		PP Mustard	24					
		PP Green	18					
		PP Blue	19					
		PP Coral Red	17					
Structure		Lower Beam: White Aluminium Legs: White Aluminium	0	5.400	5.520	6.880	6.992	
		Lower Beam: Silver Aluminium Legs: Silver Aluminium	2					
		Lower Beam: Black Aluminium Legs: Black Aluminium	8					
COMPACT LAMINATE TABLE		Compact laminate white	30					
		Compact laminate black	38					
PAD - SEAT	PUR		Black	E10	+ 944	+ 1.416	+ 1.416	+ 1.800
			Grey	E01				
	GROUP 1		Fabric T	T--	+ 896	+ 1.344	+ 1.344	+ 1.792
			Fabric U	U--	+ 1.032	+ 1.544	+ 1.544	+ 2.064
	GROUP 3		Fabric D	D--	+ 1.080	+ .1616	+ 1.616	+ 2.144
			Fabric V	V--				
	GROUP 4		Fabric M	M--	+ 1.096	+ 1.640	+ 1.640	+ 2.200

NOOM SERIE 50 - UPHOLSTERED SHELL - STEEL STRUCTURE											
 Coding required to configure reference. They do not mean an increase in cost  Combination not available.				4 Legs model				Cantilever model		Cantilever stool	
											
				Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 4	Minimum units order: 2	
				NM50	NM50	NM50	NM50	NM51	NM51	NM52	
ARMS		Without arms	0	2.160				2.280		2.968	
		Single arm	2		2.512				2.744		
		Closed arms with armrest	3			2.448					
		Closed arms without armrest	4				2.320				
BASES / STRUCTURE		White Steel	0								
		Black Steel	8								
		Chrome Steel	9	+ 392	+ 440	+ 440		+ 392	+ 440	+ 440	
ALL UPHOLSTERED	GROUP 1		Fabric T	T--	+ 0	+ 0	+ 0	+ 0	+ 0	+ 0	
	GROUP 2		Fabric U	U--	+ 248	+ 248	+ 248	+ 248	+ 248	+ 248	
	GROUP 3		Fabric D	D--	+ 440	+ 440	+ 440	+ 440	+ 440	+ 440	+ 440
			Fabric V	V--							
	GROUP 4		Fabric M	M--	+ 552	+ 552	+ 552	+ 552	+ 552	+ 552	+ 552


NOOM 50 ACCESSORIES - STRUCTURE METAL

LINKING DEVICE

Model Dimensions (A x B)	WH002	
<p>Polypropylene (P.P) linking devices.5 mm thickness <u>Use with cantilever model without arms</u> WH002</p>		


RP		Black	08	<p>For projects of facilities that require concatenated joints of the chairs and minimum quantities of 100 units, consult with Sales Department.</p>
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TROLLEY

Model Dimensions (A x B)	X005	
<p>Trolley <u>Use with cantilever model and use with 4 legs model</u> X005</p>		

Steel		Silver	02	3.984
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DETACHABLE WRITING TABLET

Model Dimensions (A x B)	WH001	
<p>Detachable Writing tablet <u>Use with models without arms</u></p>		
<p><u>Use with cantilever</u> WH0011</p>		<p><u>Use with 4 legs model</u> WH0012</p>










STRUCTURE		White	0	656	656
		Black	8		
C.Laminate		White	30		
		Black	38		
Writing side		Right	D		
		Left	I		







































Writing tablets - Black or white Structures

The writing tablet for NOOM 50 will be offered with structure in black or white finish. From Actiu we suggest the following combination of finishes with the structures of the Noom 50 chairs:

- NOOM 50 chair - white structure -> white tablet structure
- SNOOM 50 chair - black/silver/chromed structure -> black tablet structure

NOOM SERIE 50 - UPHOLSTERED SHELL - WOOD STRUCTURE						
<div style="background-color: #c8e6c9; padding: 2px;">Coding required to configure reference. They do not mean an increase in cost</div> <div style="background-color: #e0e0e0; padding: 2px;">Combination not available.</div>		4 Legs model		4 Legs Stool		
						
Minimum units order: 1 unit		NM53		NM54		
ARMS		Without arms	0	2.960	4.256	
4 WOOD LEGS		Natural Beech	11			
		Black Beech	18			
ALL UPHOLSTERED	GROUP 1		Fabric T	T--	+ 0	+ 0
	GROUP 2		Fabric U	U--	+ 248	+ 248
	GROUP 3		Fabric D	D--	+ 440	+ 440
			Fabric V	V--		
	GROUP 4		Fabric M	M--	+ 552	+ 552

NOOM SERIE 50 - UPHOLSTERED SHELL - 4/5 SPOKE BASE								
<div style="display: flex; flex-direction: column; gap: 5px;"> <div style="display: flex; align-items: center;"> <div style="width: 15px; height: 15px; background-color: #c8e6c9; border: 1px solid #000; margin-right: 5px;"></div> Coding required to configure reference. They do not mean an increase in cost </div> <div style="display: flex; align-items: center;"> <div style="width: 15px; height: 15px; background-color: #e0e0e0; border: 1px solid #000; margin-right: 5px;"></div> Combination not available. </div> </div>				4 spoke base		5 spoke base	Draughtman chair	
								
Minimum units order: 1 unit				NM55	NM56	NM57	NM58	
ARMS		Without arms	0	3.304	3.648	3.040	3.736	
		Closed arms without armrest	4	+ 480	+ 480	+ 480		
BASES	5 Spokes		Black Polyamide	1				
			Black Polyamide	3				
			White Polyamide	4				
	4 Spokes		White Aluminium	0				
			Black Aluminium	8				
SUPPORTS (ONLY 5 SPOKE BASE)		Standrad Castors	B					
		Inverted Auto-Break Castors	V			+ 120		
		Caps	W			+ 0	+ 0	
		Auto-Break Castors	F			+ 104		
		Auto Bracking Black Hole castors	R			+ 360		
		Auto Bracking White Hole castors	S			+ 360		
		Antistatic Castors	T			+ 400		
ALL UPHOLSTERED	GROUP 1		Fabric T	T--	+ 0	+ 0	+ 0	+ 0
	GROUP 2		Fabric U	U--	+ 248	+ 248	+ 248	+ 248
	GROUP 3		Fabric D	D--	+ 440	+ 440	+ 440	+ 440
			Fabric V	V--				
	GROUP 4		Fabric M	M--	+ 544	+ 544	+ 544	+ 544

NOOM SERIE 50 - UPHOLSTERED SHELL - BEAM SEATING								
<div style="display: flex; align-items: flex-start; gap: 10px;"> <div style="width: 15px; height: 15px; background-color: #c8e6c9; border: 1px solid #000; margin-bottom: 5px;"></div> <p>Coding required to configure reference. They do not mean an increase in cost</p> </div> <div style="display: flex; align-items: flex-start; gap: 10px; margin-top: 5px;"> <div style="width: 15px; height: 15px; background-color: #e0e0e0; border: 1px solid #000;"></div> <p>Combination not available.</p> </div>				2 seats + Table	3 Seats	3 seats + Table	4 Seats	
								
				NM75	NM73	NM76	NM74	
Structure		Lower Beam: White Aluminium Legs: White Aluminium	0	7.256	8.304	9.672	10.712	
		Lower Beam: Silver Aluminium Legs: Silver Aluminium	2					
		Lower Beam: Black Aluminium Legs: Black Aluminium	8					
COMPACT LAMINATE TABLE		Compact laminate white	30					
		Compact laminate black	38					
ALL UPHOLSTERED	GROUP 1		Fabric T	T--	+ 0	+ 0	+ 0	+ 0
	GROUP 2		Fabric U	U--	+ 496	+ 744	+ 744	+ 984
	GROUP 3		Fabric D	D--	+ 880	+ 1.312	+ 1.312	+ 1.744
			Fabric V	V--				
GROUP 4		Fabric M	M--	+ 1.096	+ 1.640	+ 1.640	+2.192	

AGILE COLLECTION



Caddy 500



Tubbe Caddy



Mobile multilevel seating area



Decorative and acoustic panels



Agile auxiliary table

CADDY 500

By I+D+i Actiu



A line of light and versatile mobile supports that allow the space to be divided into different zones, creating ephemeral micro architectures. In addition to improving the flexibility of the work area, Caddy 500 can integrate interactive whiteboards and screens, increasing the operability of the caddy. Complementary accessories such as decorative trays are also available. The possibility of incorporating an upholstered finish favours its sound-absorbent quality and greater acoustic privacy. At the same time, the wheels with brakes ensure mobility and stability.

Technical specifications:

General characteristics.....	02
Available surface finishes.....	03
Laminated writable desk-top.....	04
Cable management.....	05
Ecodesign.....	06

Tarif price:

Caddy 500 - Tech model.....	07
Caddy 500 - Class model.....	09

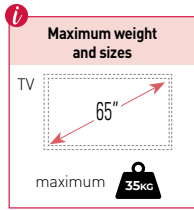


ACTIU

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.



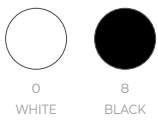
Model	TECH MODEL		CLASS MODEL	
Structure	<ul style="list-style-type: none"> Structure made of steel profile 2 mm thick and 7 cm wide. Outer profile made of extruded aluminium 2 mm thick and 7 cm wide. Easy installation and removal. Finished in white or black. Fixing points for monitors according to VESA 200, 300 and 400: <ul style="list-style-type: none"> The positioning of the monitor can be done in 4 different positions with a range of 2,5 cm per position (Total: 10cm). Height of the centre of the monitor from the floor: <ul style="list-style-type: none"> min: 125 cm / max: 135 cm Cable grommet integrated in the lower profile of the frame. 		<ul style="list-style-type: none"> Structure made of steel profile 2 mm thick and 7 cm wide. Outer profile made of extruded aluminium 2 mm thick and 7 cm wide. Easy installation and removal. Finished in white or black. 	
Technical characteristics				
Base	Injection-moulded aluminium feet in black and white finish coated with epoxy paint.			
Support	Black 65 mm diameter wheels (black structure) or white 65 mm diameter wheels (white structure), 2 with brake and 2 without brake.			
Surfaces	Front and rear panels made of different materials to suit different needs.			
Technical characteristics	<ul style="list-style-type: none"> 10 mm thick melamine panels in different finishes. Laminate panels (HPL) in white, suitable for direct writing with dry-erase marker pens. 10 mm melamine panels upholstered in different finishes and colours, plus 2 mm foam. Integrated cable grommet in front panel. Inner fixing points for PC (according to VESA 75 and 100). 		<ul style="list-style-type: none"> 10 mm thick melamine panels in different finishes. Laminate panels (HPL) in white, suitable for direct writing with dry-erase marker pens. 10 mm melamine panels upholstered in different finishes and colours, plus 2 mm foam. 	
Connection system	<ul style="list-style-type: none"> POWERFRAME WITHOUT DEDICATED PC <ul style="list-style-type: none"> Powerframe with one HDMI input + 2 sockets 2 HDMI elbows 4 adhesive cable holders 1 set of screws 3 power strips <ul style="list-style-type: none"> EU: GX30 + Cable with plug GX21 UK: GX30L + Cable with plug GX21L US: GX30D + Cable with plug GX21 POWERFRAME WITH DEDICATED PC <ul style="list-style-type: none"> Powerframe with 2 USB- 3.0 inputs + one HDMI input + Plug 2 HDMI elbows 2 USB - 3.0 elbows 4 adhesive cable holders 1 set of screws 3 power strips <ul style="list-style-type: none"> EU: GX30 + Cable with plug GX21 UK: GX30L + Cable with plug GX21L US: GX30D + Cable with plug GX21 			
Complements	Optional tray made of hot-rolled sheet steel with a thickness of 0.8 mm available in black and white.			
Dimensions				
Dimensions	<p>Overall dimensions: Height: 1920 mm Width: 1175 mm Depth: 605 mm</p>		<p>Overall dimensions: Height: 1920 mm Width: 1175 mm Depth: 605 mm</p>	

RANGE OF FINISHES

TECH & CLASS MODELS

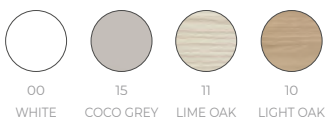


Structure, base and bowl (complement)

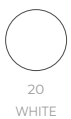


Surfaces

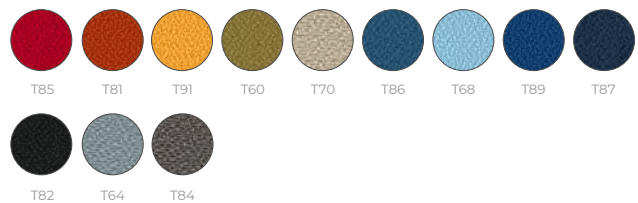
Fabric T - Newport



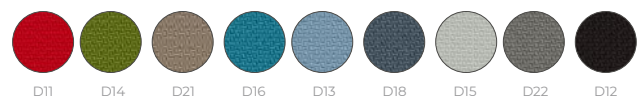
Laminate panels (HPL)



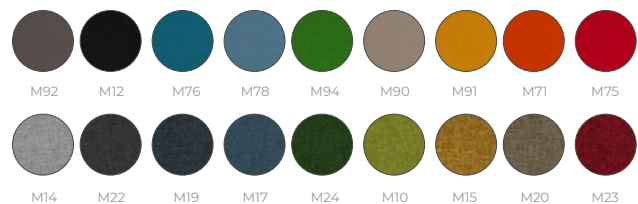
Fabric T



Fabric D



Fabric M



Fabric A



CADDY 500 WITH LAMINATED WRITING SURFACE

White laminated melamine desk-top, suitable for writing directly on it with dry erase markers.



Cleaning the Desk-top

Easily erased and cleaned with a simple dry cloth or rubber, even when the writing has been there for a while.
The use of chemical products for cleaning the desk-top is not recommended.



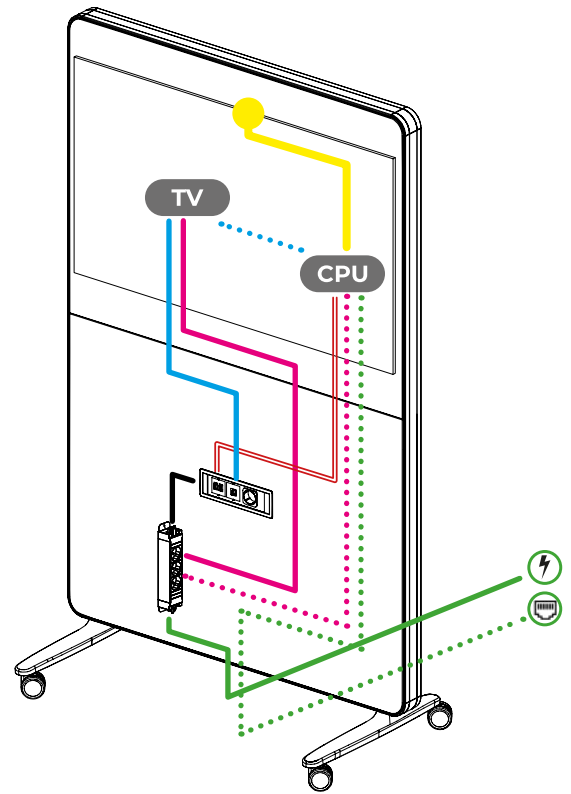
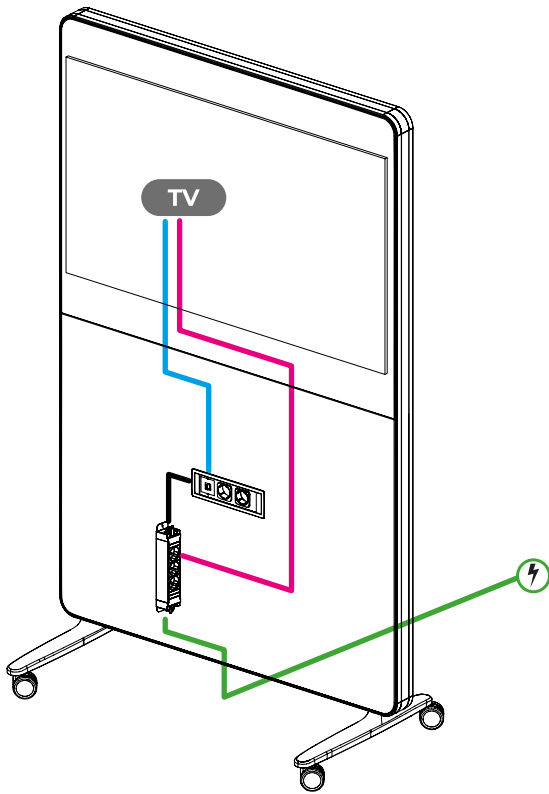
Markers for Writing

To correctly write on the desk-top, the use of dry erase markers is recommended in order to lengthen the desk desk-top's useful life.

CABLE MANAGEMENT

CADDY WITH POWER FRAME NO CPU
(HDMI + SCHUKO)

CADDY WITH POWER FRAME
WITH CPU (not included)
(HDMI + USB + SCHUKO)



CAPTION

- HDMI 1 (This cable connects TV to Power frame)
- HDMI 2 (This cable connects TV to CPU)
- TV ELECTRICITY (this cable connects TV to electricity)
- CPU ELECTRICITY (this cable connects CPU to electricity)
- USB – 2 UDS. (These cables connect CPU with power frame)
- WEBCAM (This cable connects webcam with CPU)
- GENERAL ELECTRICITY (This cable connects multiple connector to electricity)
- CABLE RED (This cable connects CPU to Ethernet point)
- PF ELECTRICITY (This cable connects power frame to GX30)
- GX30 (Located where power frame is connected, tv and the CPU electricity, in the panel)
- POWER FRAME: USB (2ud) + HDMI (1ud) + Shuko (1ud). (Devices are connected outwardly. HDMI of the tv and 2 USB are connected to CPU inwardly).



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.

HIGH
RECYCLED
MATERIALS



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.

100%
RECYCLABLE
ALUMINIUM, STEEL &
WOOD



Transport

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER
FREE



Use

Quality and warranty. Long lasting. Replacements available.

EASY
PACKAGE AND THINNER
FREE



Disposal






Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.



HIGH
RECYCLED
MATERIALS











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).

























<p>The mark of responsible forestry</p>	<p>California 93120 Compliant Formaldehyde Phase 2</p>	<p>EN ISO 14006:2011 ECODESIGN Certificate</p>	<p>UNE-EN ISO 9001:2008 ISO 9001 Certificate</p>	<p>UNE-EN ISO 14001:2004 ISO 14001 Certificate</p>	<p>ACTIU TECHNOLOGY PARK LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design</p>	<p>Health & Wellbeing of people through The space</p>
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TECH MODEL - PANELS ALL 1 FINISH					
<p> Coding required to set up reference. No cost increase</p> <p> Combination not available.</p> <p> Optional add-ons.</p>	Front panel: Melamine or Upholstered Rear Panel: Melamine or Upholstered		Front panel: Melamine or Upholstered Rear Panel: Paintable HPL		
					
	REAR PANEL 2 PIECES		REAR PANEL 1 PIECE		
	CDT121		CDT122		



STRUCTURE	PROFILE AND FEET		Color	QTY	CDT121	CDT122
			White	0	12.688	14.456
			Black	8		












FRONT PANELS	METAL BUCKET (1 unit) BOTTOM PANEL	OPTIONAL		Without bucket	9			
				White	0	+ 800	+ 800	
				Black	8	+ 800	+ 800	
	MFC		White	00				
			Coco Grey	15				
			Lime Oak	11				
			Light Oak	10				
	UPHOLSTERY	GROUP 1		GROUP T	T--	+ 1.280	+ 1.280	
			GROUP 3		GROUP D	D--	+ 1.768	+ 1.768
					GROUP M	M--	+ 2.040	+ 2.040
					GROUP A	A--	+ 2.816	+ 2.816
	CONNECTION MODEL	Power Frame With Dedicated PC		EU-220v	5	+ 2.496	+ 2.496	
				EU-220v	8	+ 3.504	+ 3.504	













REAR PANELS	METAL BUCKET (2 units) TOP PANEL	OPTIONAL		Without bucket	9		
				White	0	+ 1.608	
				Black	8	+ 1.608	
	SURFACE FOR WRITING (FULL Panel)		White	20			
	MFC		White	00			
			Coco Grey	15			
			Lime Oak	11			
			Light Oak	10			
	UPHOLSTERY	GROUP 1		GROUP T	T--	+ 1.280	
			GROUP 3		GROUP D	D--	+ 1.768
				GROUP M	M--	+ 2.040	
				GROUP A	A--	+ 2.816	

























TECH MODEL - Combined Rear Panel						
<p> ■ Coding required to set up reference. ■ No cost increase ■ Combination not available. ■ Optional add-ons. </p>			<p>Front panel: Melamine or Upholstered Rear Panel: Paintable HPL + Melamine or Upholstered</p>			
						
			<p>REAR PANEL 2 PIECES</p> <p>CDT123</p>			
STRUCTURE	PROFILE AND FEET					
			White	0	13.576	
			Black	8		
FRONT PANELS	METAL BUCKET (1 unit) BOTTOM PANEL	OPTIONAL		Without bucket	9	
				White	0	+ 800
				Black	8	+ 800
	MFC		White	00		
			Coco Grey	15		
			Lime Oak	11		
			Light Oak	10		
	UPHOLSTERY	GROUP 1		GROUP T	T--	+ 1.280
		GROUP 3		GROUP D	D--	+ 1.768
		GROUP 4		GROUP M	M--	+ 2.040
		GROUP 7		GROUP A	A--	+ 2.816
	CONNECTION MODEL	Power Frame With Dedicated PC		EU-220v	5	+ 2.496
		Power Frame No Dedicated PC		EU-220v	8	+ 3.504
REAR PANELS	PANEL TOP	SURFACE FOR WRITING		White	20	
	METAL BUCKET (1 unit) BOTTOM PANEL	OPTIONAL		Without bucket	9	
				White	0	+ 800
				Black	8	+ 800
	MFC		White	00		
			Coco Grey	15		
			Lime Oak	11		
			Light Oak	10		
	UPHOLSTERY	GROUP 1		GROUP T	T--	+ 648
		GROUP 3		GROUP D	D--	+ 896
GROUP 4			GROUP M	M--	+ 1.024	
GROUP 7			GROUP A	A--	+ 1.424	

MODELO CLASS - PANELS ALL 1 FINISH					
<p> Coding required to set up reference. No cost increase</p> <p> Combination not available.</p> <p> Optional add-ons.</p>	Front panel: Melamine or Upholstered Rear Panel: Melamine or Upholstered		Front panel: Melamine or Upholstered Rear Panel: Paintable HPL		
					
	REAR PANEL 2 PIECES		REAR PANEL 1 PIECE		
	CDC121		CDC122		

STRUCTURE	PROFILE AND FEET					
		White	0	10.160		11.912
		Black	8			

FRONT PANELS	METAL BUCKET (2 units) TOP-PANEL	OPTIONAL		Without bucket	9		
				White	0	+ 1.608	+ 1.608
				Black	8	+1.608	+ 1.608
	MFC			White	00		
				Coco Grey	15		
				Lime Oak	11		
				Light Oak	10		
	UPHOLSTERY	GROUP 1		GROUP T	T--	+ 1.280	+ 1.280
		GROUP 3		GROUP D	D--	+ 1.768	+ 1.768
		GROUP 4		GROUP M	M--	+ 2.040	+ 2.040
		GROUP 7		GROUP A	A--	+ 2.816	+ 2.816

REAR PANELS	METAL BUCKET (2 units) TOP-PANEL	OPTIONAL		Without bucket	9		
				White	0	+ 1.608	
				Black	8	+ 1.608	
	SURFACE FOR WRITING (FULL Panel)			White	20		
	MFC			White	00		
				Coco Grey	15		
				Lime Oak	11		
				Light Oak	10		
	UPHOLSTERY	GROUP 1		GROUP T	T--	+ 1.280	
		GROUP 3		GROUP D	D--	+ 1.768	
		GROUP 4		GROUP M	M--	+ 2.040	
		GROUP 7		GROUP A	A--	+ 2.816	

MODELO CLASS - Combined Rear Panel						
<p> ■ Coding required to set up reference. ■ No cost increase </p> <p> ■ Combination not available. </p> <p> ■ Optional add-ons. </p>			<p>Front panel: Melamine or Upholstered Rear Panel: Paintable HPL + Melamine or Upholstered</p>			
						
			<p>REAR PANEL 2 PIECES</p> <p>CDC123</p>			
STRUCTURE	PROFILE AND FEET		White	0	11.040	
			Black	8		
FRONT PANELS	METAL BUCKET (2 units) TOP PANEL	OPTIONAL		Without bucket	9	
				White	0	+ 1.608
				Black	8	+ 1.608
	MFC			White	00	
				Coco Grey	15	
				Lime Oak	11	
				Light Oak	10	
	UPHOLSTERY	GROUP 1		GROUP T	T--	+ 1.280
				GROUP D	D--	+ 1.768
				GROUP M	M--	+ 2.040
			GROUP A	A--	+ 2.816	
REAR PANELS	PANEL TOP	SURFACE FOR WRITING		White	20	
	METAL BUCKET (1 unit) BOTTOM PANEL	OPTIONAL		Without bucket	9	
				White	0	+ 800
				Black	8	+ 800
	BOTTOM PANEL	MFC		White	00	
				Coco Grey	15	
				Lime Oak	11	
				Light Oak	10	
	UPHOLSTERY	GROUP 1		GROUP T	T--	+ 656
				GROUP D	D--	+ 896
			GROUP M	M--	+ 1.016	
			GROUP A	A--	+ 1.416	

TUBBE CADDY

— By I+D+i Actiu —



Tubbe's conception is based on a tubular element through which it is possible to create a piece with a lightweight design, both in its aesthetics and in its construction. Its modular format allows unlimited configurations to be generated between its various components.



ACTIU

www.actiu.com

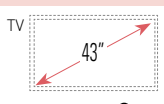
Design goes beyond aesthetics: innovation, space and furniture go hand in hand to create environments that are friendlier, more comfortable and more motivating for people: environments that are more dynamic, fresh, creative, ergonomic and functional.


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.

Technical specifications:

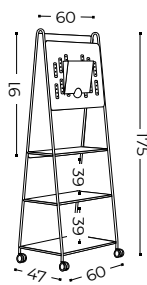
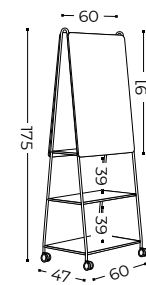
General characteristics.....	02
Available finishes.....	03
Laminated writable whiteboard	03
Ecodesign.....	04
How to order a product.....	05
Tarif price:	
Tubbe Caddy - Tech model.....	06
Tubbe Caddy - Class model.....	06

Maximum weight and sizes

TV  43"

maximum  12KG



Model	TUBBE TECH - MOBILE MODULE		TUBBE CLASS - MOBILE MODULE	
Structure	<ul style="list-style-type: none"> • Portal frame made of hot rolled steel tube Ø16 mm (E260+CR2,S2). • Intermediate cross members made of hot rolled steel tube Ø13 mm (E260+CR2,S2). • Mounting system by means of threaded bolt + eccentric. • 16mm melamine panels - 600x470x16mm 		<ul style="list-style-type: none"> • Portal frame made of hot rolled steel tube Ø16 mm (E260+CR2,S2). • Intermediate cross members made of hot rolled steel tube Ø13 mm (E260+CR2,S2). • Mounting system by means of threaded bolt + eccentric. • 16mm melamine panels - 600x470x16mm 	
Base	<ul style="list-style-type: none"> • Black castors (black frame) or white castors (white frame) - 65 mm diameter - 2 castors with brakes and 2 without brakes. 			
Support				
Surfaces	<p>Front and rear panels made of different materials to suit different needs.</p>			
Technical characteristics	<ul style="list-style-type: none"> • Shelves: 16 mm thick melamine shelves in diferents finishes. • 1 pintable panel: 1 pintable panel made with 10mm thickness LUXE MDF in white finish, suitable for direct writing with dry erase markers. • 1 MFC panel: 16 mm thick melamine panel with sheet metal support for monitor mounting. • TV support module: made of 1.5mm laminated steel. 		<ul style="list-style-type: none"> • Shelves: 16 mm thick melamine shelves in diferents finishes. • 2 pintable panel2: pintable panel made with 10mm thickness LUXE MDF in white finish, suitable for direct writing with dry erase marker 	
Connection system	<ul style="list-style-type: none"> • INTEGRATED ELECTRIFICATION MODULE 1mm STEEL LAMINATED <ul style="list-style-type: none"> • 1 set of screws • 3 socket strip: GX30 + Cable with plug GX21 • Module atom: plug + 2 usb • Cable hanger bracket 			
Complements	<ul style="list-style-type: none"> • Beaker made of hot rolled steel sheet with a 0.8 mm thickness available in black and white. • Multifunction Drawer made of hot rolled steel sheet with a 0.8 mm thickness available in black and white. 			
Dimensions				
Dimensions	<p>Overall dimensions: Height: 1750 mm Width: 600 mm Depth: 470 mm</p> 		<p>Overall dimensions: Height: 1750 mm Width: 600 mm Depth: 470 mm</p> 	

RANGE OF FINISHES

Structure and accessories

Steel



00
WHITE



08
BLACK

Surfaces

MFC



M00
WHITE



M08
BLACK

Laminate panels (HPL)



20
WHITE

TUBBE CADDY WITH LAMINATED WRITING SURFACE

White laminated melamine desk-top, suitable for writing directly on it with dry erase markers.



Cleaning the Desk-top

Easily erased and cleaned with a simple dry cloth or rubber, even when the writing has been there for a while.

The use of chemical products for cleaning the desk-top is not recommended.



Markers for Writing

To correctly write on the desk-top, the use of dry erase markers is recommended in order to lengthen the desk desk-top's useful life.



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.

HIGH
RECYCLED
MATERIALS



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.

100%
RECYCLABLE
ALUMINIUM, STEEL &
WOOD



Transport

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER
FREE



Use

Quality and warranty. Long lasting. Replacements available.

EASY
PACKAGE AND THINNER
FREE



Disposal

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

HIGH
RECYCLED
MATERIALS

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).

<p>The mark of responsible forestry</p>	<p>California 93120 Compliant Formaldehyde Phase 2</p>	<p>EN ISO 14006:2011 ECODESIGN Certificate</p>	<p>UNE-EN ISO 9001:2008 ISO 9001 Certificate</p>	<p>UNE-EN ISO 14001:2004 ISO 14001 Certificate</p>	<p>ACTIU TECHNOLOGY PARK LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design</p>	<p>Health & Wellbeing of people through The space</p>
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How to code a reference



MODEL	+
Agile Tubbe - Class Model	TB2C01
SIZE	+
60 x 180 cm - 3 Heights	0618
TYPE OF SUPPORT	+
Wheels	J
STRUCTURE FINISH	+
White Steel	00
FINISH LEDGES	+
White Melamine	M00
OPTIONAL COMPLEMENTS	+
Without Multifunction Drawer	99

FINAL CONFIGURATION REFERENCE	TB2C01 0618 J 00 M00 99
--------------------------------------	--------------------------------

* The final cost of the module will be obtained starting from the established base price and adding to it the cost of the different complements that are added to it.

Tubbe Caddy



MODEL	CLASS 2 Shelves + 2 Paintable Boards	TECH 2 Shelves + 1 Paintable Board + TV Anchor
REFERENCE	TB2C01	TB2T02

SIZE			
60 x 175 cm - 3 Heights	0618	6.264	6.264

TYPE OF SUPPORT						
	Castors	J				

STRUCTURE FINISH						
	White Steel	00				
	Black Steel	08				

FINISH SHELVES						
	White Melamine	M00				
	Black Melamine	M08				

OPTIONAL COMPLEMENTS						
	Without Multifunction Drawer	99				
	White Steel	00	+ 1.096		+1.096	
	Black Steel	08		+ 1.096		+ 1.096
	Without Suspended Beaker	99				
	White Steel	00	+ 384		+ 384	
	Black Steel	08		+384		+ 384

CONNECTIVITY						
	EU - 220V	CQ42			+ 3.192	

MOBILE GRAND STAND

By I+D+i Actiu



An innovative grandstand concept that makes it possible to redesign the space quickly and efficiently. Its modular nature and the incorporation of castors easily dynamises the collaborative workspace, reconfiguring areas in which to share ideas and develop joint projects. It offers each team the possibility of adapting its space to its needs and work methodology, and can therefore be configured as a bench, platform or shelf, depending on the moment. Each module also incorporates additional integrated storage space and can be complemented with additional poufs that provide greater comfort.

Technical specifications:

General characteristics.....	02
Available surface finishes.....	03
Examples configuration	04
Ecodesign.....	05

Tarif price:

Mobile grand stand.....	06
Optional modules.....	06




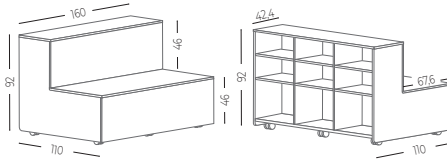
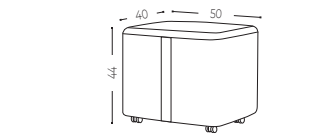



ACTIU

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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 ...

			
<p>Model</p>	<p>GRANDSTAND WITH CASTORS</p>	<p>UPHOLSTERED PUFF (Can only be placed in the lower row of the grandstand)</p>	<p>UPHOLSTERED CUSHION</p>
<p>Technical Characteristics</p>	<ul style="list-style-type: none"> • Body: <ul style="list-style-type: none"> • End sides in 25 mm thick melamine. • Central sides of 19 mm thick melamine. • Lower part (base) of 25 mm thick melamine. • Tops of 16 mm thick melamine. • 19 mm thick melamine front. 	<ul style="list-style-type: none"> • Body: <ul style="list-style-type: none"> • Moulded with 40kg/m³ density flexible PUR foam, upholstered in different ranges of upholstery and finishes. • Rounded corners and edges • Handle: <ul style="list-style-type: none"> • Polyester webbing for easy removal from the stand. Black finish 	<ul style="list-style-type: none"> • Cushion: <ul style="list-style-type: none"> • Melamine board base, 12 mm thick. • Upper cushion injected with 10 mm thick flexible PUR foam. • Upholstered in different ranges of upholstery and finishes. • Rounded corners and rounded top corners. • Anti-skid support
<p>Support</p>	<ul style="list-style-type: none"> • Standard black Ø75mm wheels with Teflon tread, 3 with brake and 3 without brake. 	<ul style="list-style-type: none"> • Standard black Ø50 mm wheels with Teflon tread. 	
<p>Dimensions</p>	<p>Overall dimensions: Height: 920 mm Width: 1600 mm Depth: 1100 mm</p> 	<p>Overall dimensions: Height: 440 mm Width: 400 mm Depth: 500 mm</p> 	<p>Overall dimensions: Height: 22 mm Width: 410 mm Depth: 510 mm</p> 

RANGE OF FINISHES

GRANDSTAND WITH CASTORS

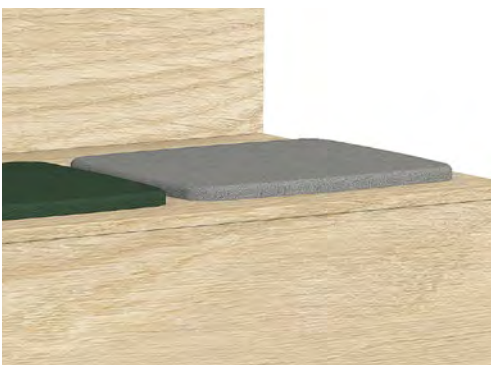


Cover, base, sides and fronts

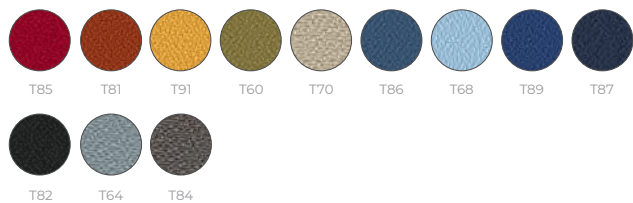


T0
LIGHT OAK

UPHOLSTERED PUFF / UPHOLSTERED CUSHION



Fabric T



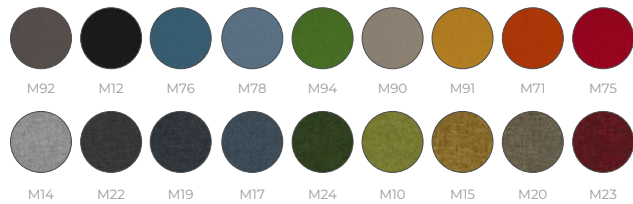
Fabric V



Fabric D



Fabric M



Fabric A



CONFIGURATION EXAMPLES

CONFIGURATION 01



CONFIGURATION 02





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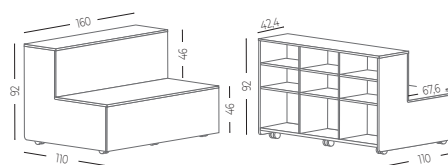
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<p>FSC www.fsc.org FSC® C106678</p>	<p>FORMALDEHYDE ZERO FSC Title VI Compliant</p>	<p>AENOR Ecodiseño ED-0112/2010</p>	<p>AENOR Certified ISO 9001 UNE-EN ISO 9001:2008</p>	<p>AENOR Certified ISO 14001 UNE-EN ISO 14001:2004</p>	<p>U.S. GREEN BUILDING COUNCIL LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design</p>	<p>WELL HEALTHWELLBYWELL</p>
<p>The mark of responsible forestry</p>	<p>California 93120 Compliant Formaldehyde Phase 2</p>	<p>EN ISO 14006:2011 ECODESIGN Certificate</p>	<p>ISO 9001 Certificate</p>	<p>ISO 14001 Certificate</p>	<p>ACTIU TECHNOLOGY PARK LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design</p>	<p>Health & Wellbeing of people through The space</p>

GRANDSTAND WITH CASTORS

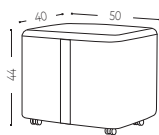


2x3 Module
Includes back shelves
Includes castors with brakes
Total sitting height: 46 cm // 46 cm

GD24J

MFC		Light oak	10	11.776
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OPTIONAL MODULES



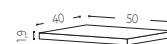
Upholstered Puff
(Can only be placed in the lower row of the grandstand)
Includes castors
Total sitting height: 44 cm
Pack 1 unit

GD10



Upholstered cushion
Pack 1 unit






GD16



MFC Shelves
Pack 3 units

GDL3

MFC		Light oak	10			656
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FABRIC	Group 1		Fabric T	T--	2.968	800	
	Group 3		Fabric D	D--	+ 168	+ 136	
			Fabric V	V--			
	Group 4		Fabric M	M--	+ 248	+ 152	
	Group 7		Fabric A	A--	+ 632	+ 256	

DECORATIVE AND ACOUSTIC PANELS

— By I+D+i Actiu —



Acoustic and decorative panels that improve working conditions, especially in open spaces, thanks to their fabric and interior foam with high acoustic absorption. Their right angles allow the panels to be used independently or as a grid, creating warm and comfortable atmospheres. They are easy to install and are available in a wide range of fabrics and colours, making it possible to create unique compositions.

Technical specifications:

General characteristics.....	02
Available surface finishes.....	03
Ecodesign.....	04

Tariff:

Decorative and acoustic panels.....	05
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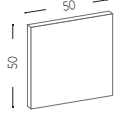
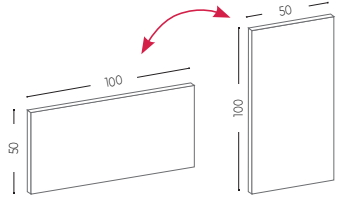
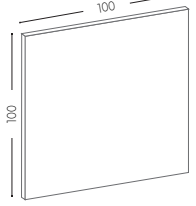
ACTIU

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.

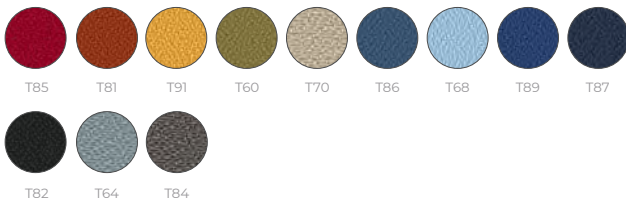
A business philosophy in which design is part of our DNA, as we apply it to every facet of the company: products, architecture, projects, brand, communication, work spaces ...



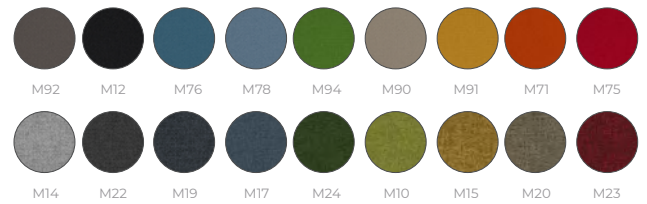
Model		DECORATIVE AND ACOUSTIC PANELS		
Technical Characteristics		<ul style="list-style-type: none"> • 10 mm melamine board. • Internal aluminium perimeter profile with a section of 1.5 mm. • Non-woven thermo-bonded 100% PET foam, 30 mm thick. • Upholstered in different fabric qualities and colours. • Total thickness e= 45 mm 		
Finishing		• Upholstered in T, M, D and A finish.		
Dimensions	Total dimensions: Height: 500 mm Width: 500 mm Depth: 45 mm	Total dimensions: Height: 500 mm Width: 1000 mm Depth: 45 mm	Total dimensions: Height: 1000 mm Width: 1000 mm Depth: 45 mm	
				
Anchoring System				
Anchoring		Wall anchoring system included.		



Fabric T



Fabric M



Fabric D



Fabric A



OFFICE NOISE

Generally, noise levels in an office do **not imply a hearing risk for workers**, however **they can lead to discomfort or inconvenience** that can affect concentration, work performance or attention span.

Acoustic comfort is the noise level that does not bother, disturb or cause direct damage to health. Acoustic comfort is greater in rooms with high absorption coefficients.

There are no laws on mandatory levels of acoustic comfort. According to the **Technical Guide of RD 488/1997**, of 14 April, for difficult and complex tasks, the equivalent **continuous sound level (LAeq)** that the user is subjected to, **must not exceed 55 dB (A)**.



88 dB(A)
Basic Building
Standard



45 dB(A)
Offices



40 dB(A)
Professional
Office



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.

HIGH
RECYCLED
MATERIALS



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.

100%
RECYCLABLE
ALUMINIUM, STEEL &
WOOD



Transport

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER
FREE



Use

Quality and warranty. Long lasting. Replacements available.

EASY
PACKAGE AND THINNER
FREE



Disposal

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

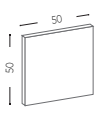
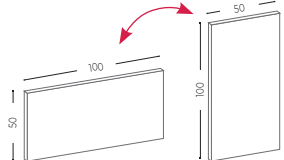
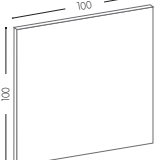




HIGH
RECYCLED
MATERIALS

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).

 <p>The mark of responsible forestry</p>	 <p>California 93120 Compliant Formaldehyde Phase 2</p>	 <p>EN ISO 14006:2011 ECODESIGN Certificate</p>	 <p>UNE-EN ISO 9001:2008 ISO 9001 Certificate</p>	 <p>UNE-EN ISO 14001:2004 ISO 14001 Certificate</p>	 <p>ACTIU TECHNOLOGY PARK LEED® PLATINUM certified by USGBC Leadership in Energy & Environmental Design</p>	 <p>Health & Wellbeing of people through The space</p>
---	--	--	--	--	---	---

DECORATIVE AND ACOUSTIC PANELS

DECORATIVE AND ACOUSTIC PANELS							
							
		50x50 cm panel Includes wall fixing Pack 1 unit		50x100 cm panel Includes wall fixing Pack 1 unit		100x100 cm panel Includes wall fixing Pack 1 unit	
		PD5050		PD5010		PD1010	
FABRIC	Group 1		Fabric T	T--	1.256	1.696	2.504
	Group 3		Fabric D	D--	1.360	1.880	2.816
	Group 4		Fabric M	M--	1.400	1.944	2.984
	Group 7		Fabric A	A--	1.552	2.240	3.552

AGILE AUXILIARY TABLES

By I+D+i Actiu



A table with an asymmetrical silhouette inspired in nature. It is defined by soft, rounded lines with complementary options that fit into a variety of informal working environments. With its slender and stable design, it is practical and integrates subtly into all types of environments, supporting soft seating solutions of different heights. It offers different positions of use such as writing or interactive work, depending on tasks or needs at any given time.

Technical Features:

General Characteristics.....	02
Surface finishes available.....	02
Ecodesign.....	03

Price List:

Agile coffee tables.....	04
--------------------------	----



ACTIU

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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 ...

Coffee tables



Technical Profile

- 1 Structure made of steel with a 30 mm diameter profile and e=1,5 mm for tables with a height of 650 mm.
- 2 Structure made of steel with a 30 mm diameter profile and e=1,5 mm for tables with a height of 500 mm.
- 3 Steel connecting plate with e=4 mm.
- 4 Steel base with e=5 mm.
- 5 Support with felt pad-anti scratch.
- 6 Compact Laminate support surfaces in black and white finish with bevelled edge.

Dimensions



Structure

Structure made up of e=1.5 mm steel profiles with a circular section it finished in epoxy black and white paint. The profiles have a system for joining to the support surface by means of e=4 mm steel plate.



White



Black

Optional for projects



Orange



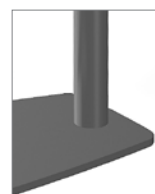
Blue

Base

Base made of e=5 mm thick steel plate, finished with epoxy black and white paint. The supports are made of felt pad-anti scratch.



White



Black



Orange

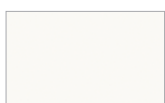


Blue

FINISH OFFER

Compact Laminate

Compact Laminate board 13 mm thickness, manufactured by high pressure laminated phenolic resins. Black core, and white (a kind of grey touch), blacke top. High pressure Laminate support the pressure 90kg/cm2 and 150°C temperature in special presser which provides the resins polycondensation.



30 WHITE



38 BLACK

AGILE AUXILIARY DESK - 50 cm HEIGHT



- Coding required to set reference.
No increase in cost
- Combination not available.

		Model Dimensions (A x B)	MAA50	
		FELT PAD-ANTI SCRATCH HEIGHT 50 cm MAA50F		
Structure		White	00	1.880
		Black	08	
Surface C.Laminat		Blanca	30	
		Black	38	

AGILE AUXILIARY DESK - 65 cm HEIGHT



- Coding required to set reference.
No increase in cost
- Combination not available.

		Model Dimensions (A x B)	MAA65	
		FELT PAD-ANTI SCRATCH HEIGHT 65 cm MAA65F		
Structure		White	00	2.264
		Black	08	
Surface C.Laminat		White	30	
		Black	38	

FINISHES

— By Actiu —

FABRICS GROUP 0

- Fabric "AT"/"T"03

FABRICS GROUP 1

- Fabric "BU"/"U" Laguna,kunstlæder.....06
- Fabric "AE" Era, Camira.....08
- Fabric "AI" Radio,Fidivi.....10
- Fabric "AO" Tonal, Gabriel.....12
- Technical Mesh "AL" Tale,Gabriel.....14
- Fabric "AN" One, Fidivi.....16
- Fabric "AY" Himalaya, Symphony Mills.....18

FABRICS GROUP 2

- Fabric "BV"/"V" Valencia,Spradling.....21
- Fabric "AD"/"D" Felicity, Gabriel.....23
- Fabric "CM"/"M" Step,Gabriel.....25
- Fabric "CM"/"M" StepMelange,Gabriel.....27
- Fabric "BC" Cuneo, Manuel Revert.....29
- Technical Mesh "AS"/"S"String,Gabriel.....31
- Technical Mesh "AH"/"H"33

FABRICS GROUP 3

- Tejido Técnico "CQ"/"Q" Spin, Gabriel.....36
- Technical Mesh "AR"/"R" Rhythm, Gabriel.....38
- Fabric "FA"/"A" Synergy,Camira.....40
- Fabric "AM" Miss,MarianoFarraugia.....42
- Fabric "AC" Chili, Gabriel.....44

FABRICS GROUP 5

- Fabric "AV" Revive1,Kvadrat.....47
- Fabric "FR" Remix3,Kvadrat.....49
- Fabric "AP" Moss, Crevin.....51
- Fabric "BE" VelvetyFR, Crevin.....53
- Fabric "GP"/"P" Læder.....55

FABRICS GROUP 6

- Fabric "FC"Scapigliata 2307, Filippo Uecher..58

FABRICS GROUP 7

- Fabric "FS"Steelcut Trio, Kvadrat.....61
- Fabric "FH"Hallingdal65,Kvadrat.....63

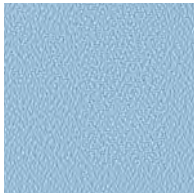
OTHER FINISHES

- Leather Fac66
- Beech Lacquered Plywood.....68
- Poliurethane.....70
- Thermoplastic72
- **ECO** Thermoplastic74
- Metal.....76
- Cleaning and protection.....78

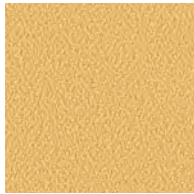
FABRICS
GROUP
0

FABRIC "AT"/"T"

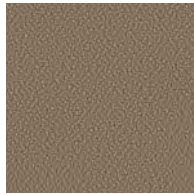
T - 100% POLYESTER® NON METALLIC DYESTUFFS



BS A099 T61



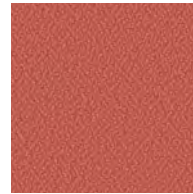
BS A755 T37



BS G132 T27



BS A005 T89



BS A462 T77



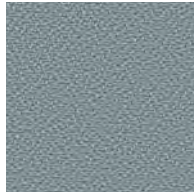
BS FR 904 T70



BS A026 T87



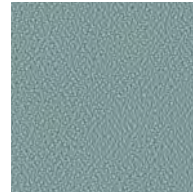
BS A105 T85



BS 502 T64



BS FR 1801 T84



BS A301 T58



BS A009 T82

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - FABRIC "AT"/"T" BASIC F.R. - EXIT FABRICS

Sectors	Contract Office Leisure Decoration Home	
Applications	Armchairs, Chairs, Sofas, Stools, Puffs, Retail, Leather, Office furniture, Home furniture, Screens, Acoustic panels, Curtains, Decoration accessories	
Description	Basic is a fire-resistant crepe fabric made of 100% polyester. Versatile and functional, this is a popular collection for upholstering office furniture (chairs, dividers, seats, etc.). With a range of 58 colours in the catalogue and the possibility of creating custom colours, Basic F.R is offered as an optimal solution.	
Features	Flame retardant Indoor use High resistance to abrasion Stretch Eco-clean optional Acoustic absorption Long durability	
Composition	Polyester	100%
Width	gr/m ² ± 5% gr/ml ± 5%	335 470
Weight	cm (+/- 2%)	140
Long	meters (+/- 10%)	45
Abrasion resistance	EN ISO 12947-2 Martindale cycles	100.000
Pilling	EN ISO 12945-2 (scale 1-5; 5 best value)	4-5
Colour fastness to light	EN ISO 105-B02 Method 2 (scale 1-8; 8 best value)	5-6
Colour fastness to rubbing	EN ISO 105-X12 Dry / Wet	4 / 4
Tear resistance	EN ISO 13937-3 Warp / Weft	140 N / 110 N
Acoustic absorption	EN ISO 10534-2 Acoustic absorption peak	0,9
Flammability	UE: EN 1021 1/2 UK: BS 5852 0 UK: BS 7176 Low Hazard USA: CAL TB 117 Section 1 USA: NFPA 260 Class 1 Regulation n° 118 UNECE Annex 6 IMO MSC.307 (88) Annex I Part 8 Flammability performance is dependent on foam used.	
Maintenance	Vacuum regularly. In case of stains, use a damp cloth with neutral soap suitable for cleaning of upholstery products. We would be delighted to attend to you if you have any doubt that may arise regarding this or other information.	
Colour matching	Variations can occur from one tint to another (3%)	
Subject to changes and colour differences		

In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.

ACTIU reserves the right to make technical modifications along with changes to measurements and finishes as it deems fit. It is recommended that you verify any material before making an order.

FABRICS
GROUP
1

FABRIC "BU"/"U"

87% COATING: PVC
5% TEXTILE: CO
8% TEXTILE: PES



10019 U12



01150 U14



02610 U15



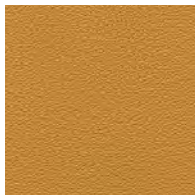
02640 U17



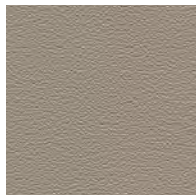
02618 U19



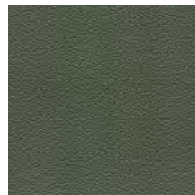
02641 U20



04016 U21



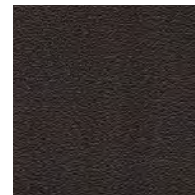
09596 U22



09597 U23



02613 U24



02608 U25

It is strongly recommended to read the technical specifications before choosing the upholstery.



**TECHNICAL SPECIFICATIONS FABRIC "BU"/"U"
LAGUNA - MONTEIRO FABRICS**

Material	Coating: PVC	87%
	Textile: CO	5%
	Textile: PES	8%
Weight	g/m ² - DIN 53352	660
Width	cm	137 - 140
Thickness	mm	0,90 - 1,10
Abrasion resistance	Cleaning ISO 5470-2 (Martindale cycles)	100.000

Flammability Rub gently with damp cloth or sponge.
Do not use multi-purpose products

EN1021 1&2
FMVSS302
UNI 9175 1.IM,
NF P 92-507 - M2

Antibacterial / antifungal Reg. N 118: Annex 6,7



Subject to changes and colour differences

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FABRIC "AE"

AE - 100% POLYESTER®

GROUP
1



Task seating



Soft seating



Cigarette & Match



Washable



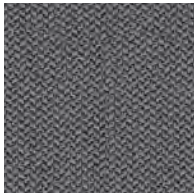
Bleach cleanable



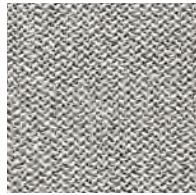
Acoustic



Medium Hazard



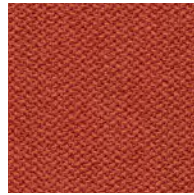
CSE13 AE14



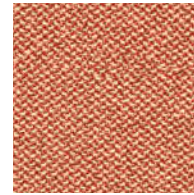
CSE45 AE16



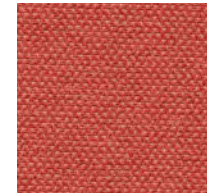
CSE01 AE21



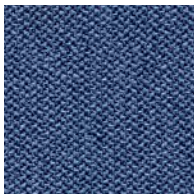
CSE29 AE92



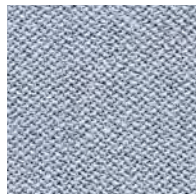
CSE25 AE82



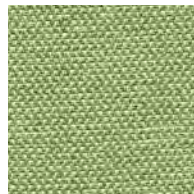
CSE26 AE84



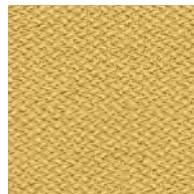
CSE42 AE69



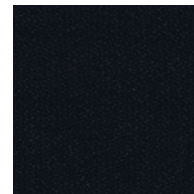
CSE39 AE62



CSE34 AE44



CSE03 AE37



CSE14 AE08

It is strongly recommended to read the technical specifications before choosing the upholstery.

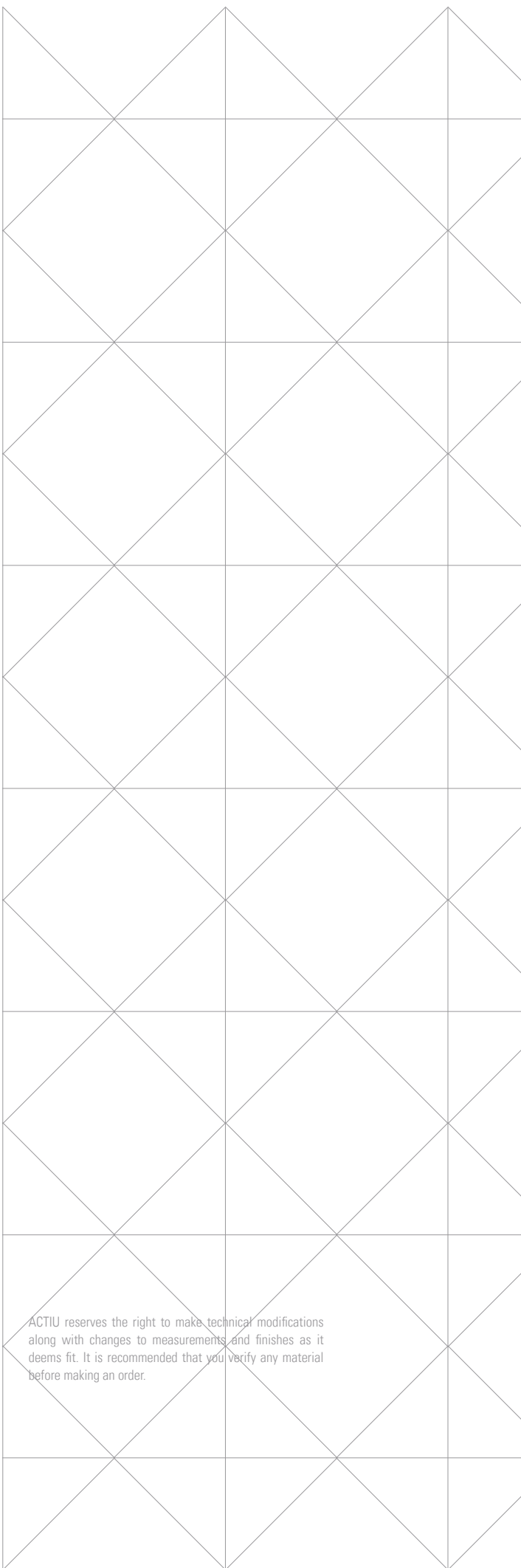


TECHNICAL SPECIFICATIONS - FABRIC "AE" ERA - CAMIRA

Sectors	Contract Office	
Environment	Certified to OEKO-TEX® Standard 100 Certified to Indoor Advantage™ Gold Non metallic dyestuffs	
Composition	Polyester	100%
Weight	gr/m2 ± 5%	320
	gr/ml ± 5%	448
Width	cm (+/- 2%)	140
Abrasion resistance	Heavy duty / 10 year guarantee Independently certified to ≥100,000 Martindale cycles	≥100,000
Colour fastness to light	EN ISO 105-B02 Method 2 (scale 1-8; 8 best value)	5
Colour fastness to rubbing	EN ISO 105-X12 Dry / Wet	4 / 4
Bleach Cleanable	ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution	
Acoustic Properties	Acoustically transparent, acoustic graphs available upon request.	
Inflamabilidad	EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard EN 13501-1 Adhered Class B, sl, d0 EN 13501-1 Un-adhered Class C, sl, d0 Optional: Please specify when ordering: BS 5852 Ignition Source 5 with EnviroFlam5 BS 7176 Medium Hazard with EnviroFlam5 The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match) with EnviroFlam5 Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.	
Cleaning	Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.	
Subject to changes and colour differences		



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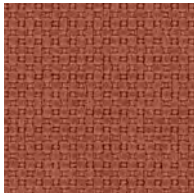


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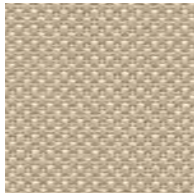
FABRIC "AI"

AI - 100% POLYESTER®

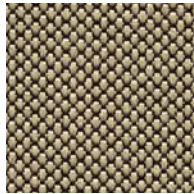
GROUP
1



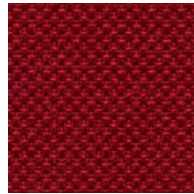
4037 AI90



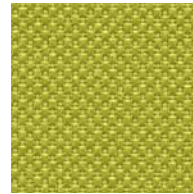
1010 AI23



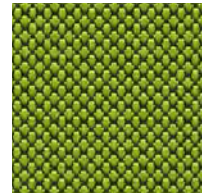
1510 AI25



4017 AI89



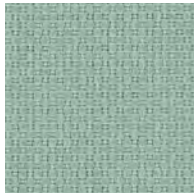
7025 AI42



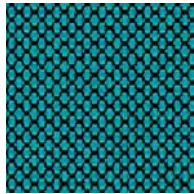
7541 AI44



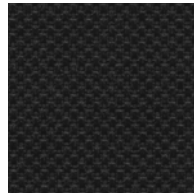
6598 AI66



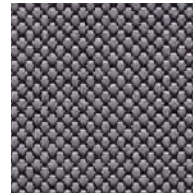
7045 AI58



6526 AI53



8033 AI08



8532 AI13

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS GROUP "AI" RADIO - FIDIVI

Material	polyester FR	100%
Weight	gr/m ² ± 5% (EN 12127)	560
	gr/ml ± 5% (EN 12127)	400
Width	cm ± 2%	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) ± 10%	80,000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	5
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02 (Xenotest)	6
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry) (Crockmeter)	4-5/4-5
Cleaning	Wash or dry cleaning P (W)	



Flammability	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 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used
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Environment	Certificado de OEKO-TEX® Standard 100
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Subject to changes and colour differences

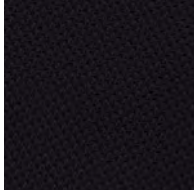


In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.

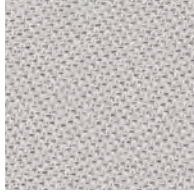
ACTIU reserves the right to make technical modifications along with changes to measurements and finishes as it deems fit. It is recommended that you verify any material before making an order.

FABRIC "A0"

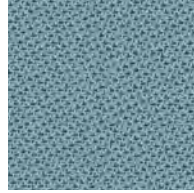
A0 - 99% POST-CONSUMER RECYCLED POLYESTER® / 1% POLYESTER®



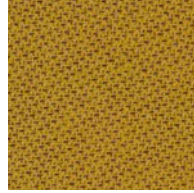
60999 **A008**



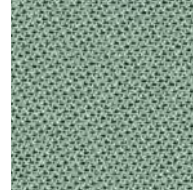
60122 **A016**



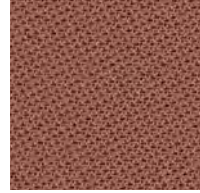
66185 **A062**



62057 **A034**



67089 **A059**




64210 **A090**

It is strongly recommended to read the technical specifications before choosing the upholstery.



**TECHNICAL SPECIFICATIONS GROUP AO
TONAL - GABRIEL**

Material	Post-consumer recycled polyester Polyester	99% 1%
Weight	2490: lin. metre aprox. grams 2495: lin. metre aprox. grams	315 385
Width	2490 - cm 2495 - cm	140 170
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)	100.000 100.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	4-5
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02	6 - 8
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5/4-5
Cleaning	Wash or dry cleaning P (W) Felicity is made of polyester which is a material suited for environments with special requirements for cleaning.	
	 60°C shrinkage máx. 2,5%.	
US ACT	ASTM D4157-07 Wyz abrasion (heavy duty) 100k ASTM D3511 Pilling AATCC 16 Light fastness AATCC 8 o 116 Wet/dry crocking CA TB 117-2013 ASTM E 84 Class I	PASS PASS PASS PASS PASS PASS
	Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan	
Acoustic test air flow resistance	EN 29053 & ISO 9053-1 (airflow resistance)	
Flammability	CA TB 117-2013 ASTM E 84 Class I BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 476 Part 7 class I DIN EN 13501-1 B-s1,d0(glued) Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.	
Environment	STANDARD 100 by OEKO-TEX® EU Ecolabel	

Subject to changes and colour differences



In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.

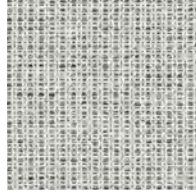
ACTIU reserves the right to make technical modifications along with changes to measurements and finishes as it deems fit. It is recommended that you verify any material before making an order.

FABRIC "AL"

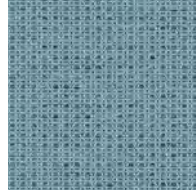
AL - 99% POST-CONSUMER RECYCLED POLYESTER® / 1% POLYESTER®



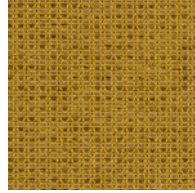
60999 AL08



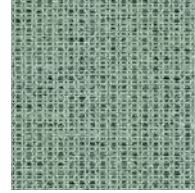
60122 AL16



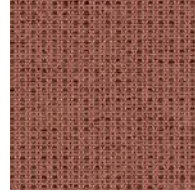
66185 AL62



62057 AL34



67089 AL59




64210 AL90

It is strongly recommended to read the technical specifications before choosing the upholstery.



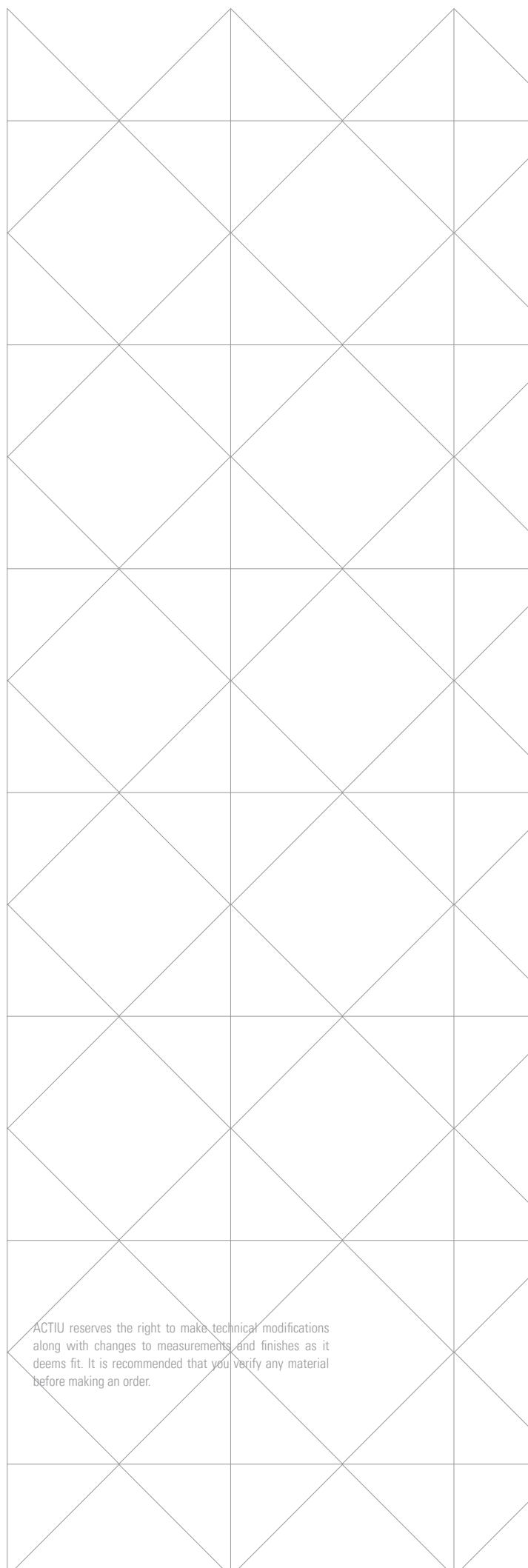
**TECHNICAL SPECIFICATIONS GROUP AL
TALE - GABRIEL**

Material	Post-consumer recycled polyester Polyester	99% 1%
Weight	lin. metre aprox. grams	365
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)	100.000 100.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	4-5
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02	6 - 8
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5/4-5
Cleaning	Wash or dry cleaning P (W) Felicity is made of polyester which is a material suited for environments with special requirements for cleaning.	
	 60°C shrinkage máx. 2,5%.	
US ACT	ASTM D4157-07 Wyz abrasion (heavy duty) 100k ASTM D3511 Pilling AATCC 16 Light fastness AATCC 8 o 116 Wet/dry crocking CA TB 117-2013	PASS PASS PASS PASS PASS
	Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan	
Flammability	BS EN 1021-1 Cigarette BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.	
Environment	STANDARD 100 by OEKO-TEX® EU Ecolabel	

Subject to changes and colour differences



In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.



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FABRIC "AN"

AN - 100% POLYESTER®

GROUP
1



8033

AN08

It is strongly recommended to read the technical specifications before choosing the upholstery.

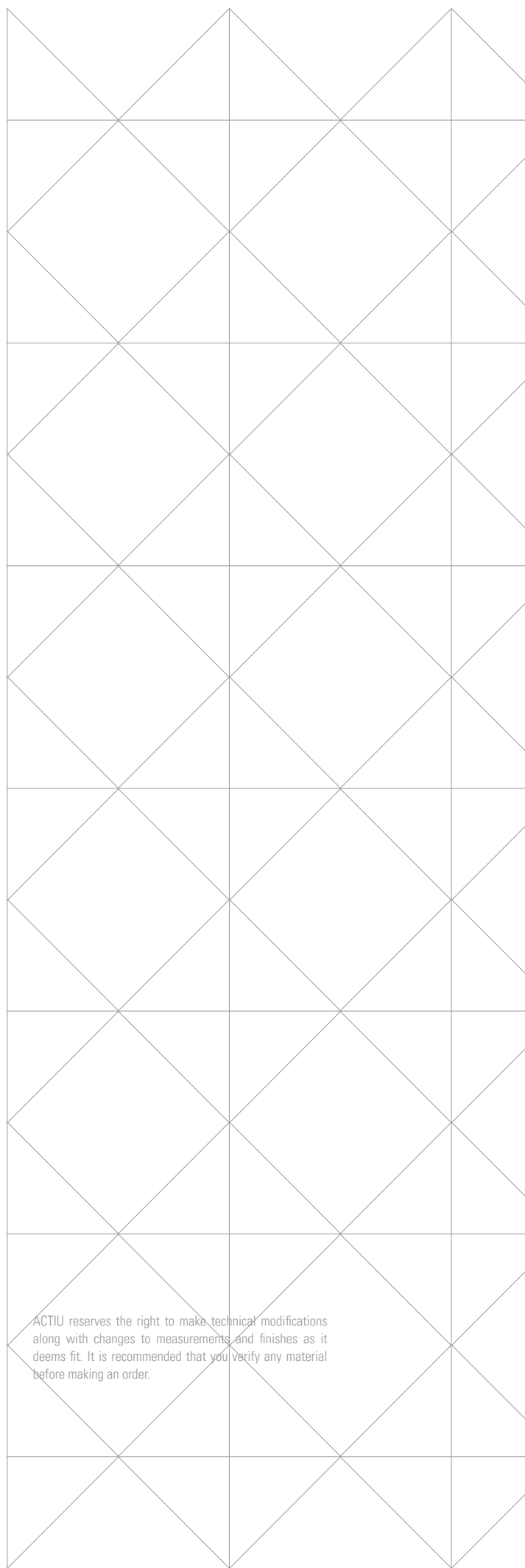


TECHNICAL SPECIFICATIONS GROUP "AN" ONE - FIDIVI

Material	polyester FR	100%
Weight	gr/m2 ± 5% (EN 12127)	525
	gr/ml ± 5% (EN 12127)	350
Width	cm ± 2%	150
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) ± 10%	100.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	5
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02 (Xenotest)	6
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry) (Crockmeter)	4/5
Cleaning	Wash or dry cleaning P (W)	
Flammability	UNI 9175 Class 1 IM EN 1021-1 & 2 BS 5852 CRIB 5 BS 7176 Class Medium Hazard California TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used	
Environment	Certificado de OEKO-TEX® Standard 100	
Subject to changes and colour differences		



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FABRIC "AY"

AY - 100% RPES

GROUP
1



907

AY21

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - GROUP "AY" HIMALAYA - SIMPHONY MILLS

Composition		100% RPES
Weight g/m ²		500 g
Weight g/lfm		710 g
Width		142 cm
Usable width		138 cm
Piece length		30 m
Tariff Code (HS)		60019200
Abrasion resistance ISO 12947-2 1998	End Point Colour Change	100000 4/5
Tensile Strength ISO 13934-1	Cutting Inside	434 426
Friction Resistance EN ISO 105-X12	Dry Wet	4/5 4
Seam - Shear adhesion EN ISO 13936-2	Cutting Inside	4/5 4
Tear strength EN ISO 13937-3:2000	Cutting Inside	4/5 4
Light fastness EN ISO 105-B02	scale 1-8, max. 8	5/5+
Piling ISO 12945-2:2000	500 RPM	4
	1000 RPM	4
	2000 RPM	4
	5000 RPM	4
Washing Instructions	Machine wash gentle max. 30°C with similar colours.	
	Do not bleach (bleach / alternative)	
	Do not tumble dry	
	Do not iron	
	Can be dry cleaned. Gentle process	

Subject to possible changes and colour differences



In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.

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FABRICS
GROUP
2

FABRIC "BV"/"V"

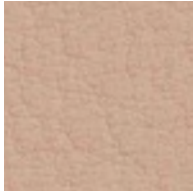


VINYL / URETHANE TOPCOAT

GROUP
2



107-2062 **V15**



107-2113 **V11**



107-8032 **V20**



107-4044 **V21**



107-0002 **V12**



107-2107 **V13**



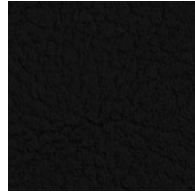
107-4042 **V18**



107-2108 **V19**



107-0001 **V17**



107-9035 **V10**

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS GROUP V VALENCIA - SPRADLING

Material	Vinyl / Urethane Topcoat	100%
Soporte	Hi-Loft™	Specialty knitted textile manufactured with 100% polyester yarns aimed at creating a backing with bulk, strength, and unusual softness
Finishes and treatments	PERMABLOK® <small>ADVANCED VINYL PROTECTION</small>	<ul style="list-style-type: none">· PERMABLOK®: Vinyl protective coating engineered to create a effective barrier for germs, abrasions and stains.· Cold Crack -23°C· Anti-stain Finish· Sulfide Stain Resistant· Mildew resistant backing and face· Anti-static Finish· UV-Resistance XENOTEST DIN 54004/ NTC 1479· EN 71-3 Safety of Toys (Migration of certain elements)
Weight	lin. metre aprox. grams	650
Width	cm	137
Abrasion resistance	rubs - EN ISO 12947:1999-2 (Martindale)	300.000
Flame Retardancy	EU: EN 1021 Part 1 & 2 ES: UNE 23.727-90 1R/M.2 FR: NF P 92-503/M2 DE: DIN 4102 B2 IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.1M (UNO I EMME) AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2 US: FMVSS 302 US: FAR 25/853 (MED) Marine Equipment Directive (in its current valid version) ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8 EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used and fireproof treatment.	

Subject to changes and colour differences



In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.

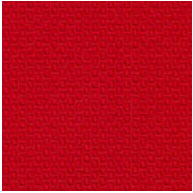
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FABRIC "AD"/"D"

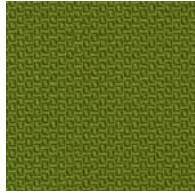


100% RECYCLED POLYESTER / FLAME RETARDANT

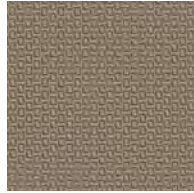
GROUP
2



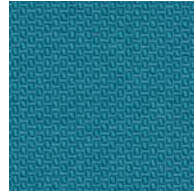
64190 D11



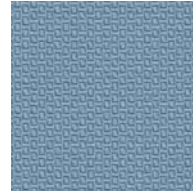
68179 D14



61164 D21



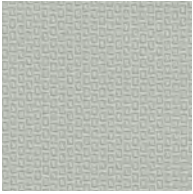
67079 D16



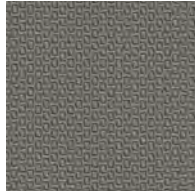
66161 D13



66162 D18



60105 D15



60106 D22





60999 D12

It is strongly recommended to read the technical specifications before choosing the upholstery.



**TECHNICAL SPECIFICATIONS GROUP D
FELICITY - GABRIEL**

Material	100% post-consumer recycled polyester	100%
Weight	lin. metre aprox. grams	430
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)	90.000 100.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	5
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02	5-7
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5/4-5
Cleaning	Wash or dry cleaning P (W) Felicity is made of polyester which is a material suited for environments with special requirements for cleaning.	
	 40°C shrinkage máx. 1,5%.  60°C shrinkage máx. 2,5%.	
US ACT	ASTM D4157-07 Wyz abrasion (heavy duty) 100k ASTM D3511 Pilling AATCC 16 Light fastness AATCC 8 o 116 Wet/dry crocking CA TB 117-2013	PASS PASS PASS PASS PASS
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 Will also pass other flammability standards. Contain no flame retardant chemical. Flame retardant performance is dependent upon the foam used and fireproof treatment.	
Certificates	Abrasion resistance - BS EN ISO 12947-2/14465 Breaking force - ASTM D5034 Breaking force Colour fastness to rubbing - BS EN ISO 105-X12 Pilling - BS EN ISO 12945-2 Seam slippage - BS EN ISO 13936-2 - ASTM D4034 Yarn slippage at a sewn seam Environment - Oeko-Tex - EU Ecolabel - Bronze Cradle to Cradle	

Subject to changes and colour differences



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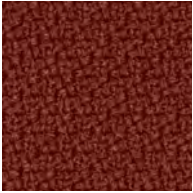
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FABRIC "CM"/"M"

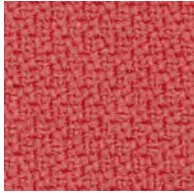


100% TREVIRA CS / FLAME RETARDANT

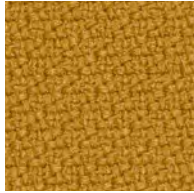
GROUP
2



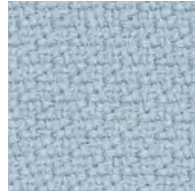
63075 **M93**



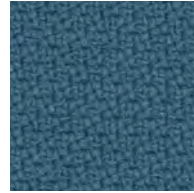
64178 **M77**



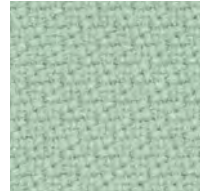
62057 **M91**



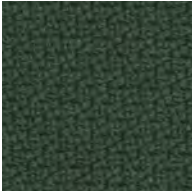
67004 **M62**



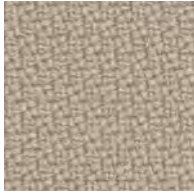
67007 **M76**



68118 **M58**



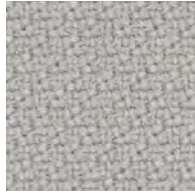
68161 **M46**



61149 **M90**



60090 **M92**



60004 **M16**



60999 **M12**

It is strongly recommended to read the technical specifications before choosing the upholstery.



**TECHNICAL SPECIFICATIONS GROUP "CM"/"M"
STEP - GABRIEL**

Material	Trevira CS	100%
Weight	lin. metre aprox. grams	470
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale)	100.000
Pilling	escale 1-5, max. 5 - EN ISO 12945-2	4-5
Colour fastness to light	escale 1-8, max. 8 - EN ISO 105 - B02	5-7
Colour fastness to rubbing	escale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5
Cleaning	Shrinkage: max 3,0%	
	Shrinkage: max 5,0%	
US ACT	AATCC 16 Light fastness	Pass
	ASTM D3511 Pilling	Pass
	ASTM D4157-07 Wyz abrasion (heavy duty)	Pass
	CA TB 117-2013	Pass
	AATCC 8 or 116 Wet/dry crocking	Pass
Flammability	IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO DIN 4102 - B1 NFP 92-503/504/505 M1 BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 5852 Part 1 0,1 Cigarette & match BS 5852 Crib 5 ÖNORM A3800-B1-B3825-Q1 UK FAR/JAR 25.853 (a) (i) (ii) BS 7176 Medium hazard AM 18 - NF D 60-013-(only for fabric) CA TB 117-2013 Class Uno UNI 9175 Class 1 I EMME DIN EN 13501-1 B-s1,d0 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.	

Subject to changes and colour differences



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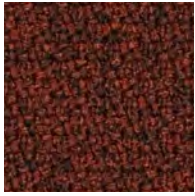
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FABRIC "CM"/"M"



100% TREVIRA CS / FLAME RETARDANT

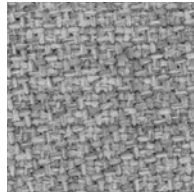
GROUP
2



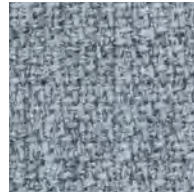
63075 M89



61103 M20



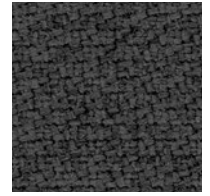
60004 M14



67004 M63



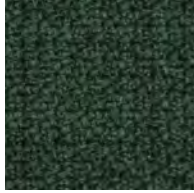
67072 M17



60021 M22



68119 M10



68161 M49



66019 M19

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS GROUP "CM"/"M" STEP MELANGE - GABRIEL

Material	Trevira CS	100%
Weight	lin. metre aprox. grams	470
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale)	100.000
Pilling	escala 1-5, max. 5 - EN ISO 12945-2	4-5
Colour fastness to light	escala 1-8, max. 8 - EN ISO 105 - B02	5-7
Colour fastness to rubbing	escala 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5
Cleaning	Shrinkage: max 3,0%	
	Shrinkage: max 5,0%	
US ACT	AATCC 16 Light fastness	Pass
	ASTM D3511 Pilling	Pass
	ASTM D4157-07 Wyz abrasion (heavy duty)	Pass
	CA TB 117-2013	Pass
	AATCC 8 or 116 Wet/dry crocking	Pass
Flammability	IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO DIN 4102 - B1 NFP 92-503/504/505 M1 BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 5852 Part 1 0,1 Cigarette & match BS 5852 Crib 5 ÖNORM A3800-B1-B3825-Q1 UK FAR/JAR 25.853 (a) (i) (ii) BS 7176 Medium hazard AM 18 - NF D 60-013-(only for fabric) CA TB 117-2013 Class Uno UNI 9175 Class 1 I EMME DIN EN 13501-1 B-s1,d0 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.	

Subject to changes and colour differences



In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.

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FABRIC "BC"

53% CO - 45% PES - 1% PA - 1% O.F.

GROUP
2



14 BC99



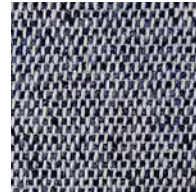
10 BC34



04 BC21



18 BC49



17 BC68












90 BC05

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - GROUP "BC" CUNEO - MANUEL REVERT

Composition	CO - 53% PES - 45% PA - 1% O.F. - 1%
Width	cm ± 2% 140 cm
Weight	gr/m2 ± 5% (EN 12127) 570
Repeat	Width Plain Length Plain
Abrasion resistance	rubs - EN ISO 12947-BS 2543 (Martindale) 60.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2 4
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02 (Xenotest) 5
Seam slippage	Warp < 4 mm Weft < 3.5 mm
Shrinkage to washing (30°C)	Warp ≤ 4 % Weft ≤ 3 %
Solidez al Rozamiento	scale 1-5, max. 5 - EN ISO 105X12 - dry 4 scale 1-5, max. 5 - EN ISO 105X12 - wet 4-5
Orientation	
Application	Upholstery Decoration   
Acabado	Stain repelent treatment 
Recommendations	Do not expose to direct sunlight Use a soft cloth dampened in soapy water for its cleaning. Do not use solvents, bleach or harsh detergents. Soap must be natural.
Care instructions	Wash max. 30°C, mild process with similar colours  Do not bleach (bleach / alternatives)  Do not tumble dry  Do not iron  Can be dry clean, mild process 

Subject to changes and colour differences



STAIN RESISTANT BALLPOINT PROOF EASY CLEAN FIRE RETARDANT AZO DYE FREE SOFT TOUCH REACH COMPLIANT
BS 5852 part 1



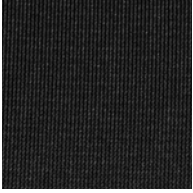
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FABRIC MESH "AS"/"S"

100% POLYESTER®

GROUP
2



S30

It is strongly recommended to read the technical specifications before choosing the upholstery.



**TECHNICAL SPECIFICATIONS FABRIC MESH "AS"/"S"
STRING - GABRIEL**

Material	Polyester	100%
Weight	lin. metre aprox. grams	330
Width	cm	150
Abrasion resistance	rubs - BS EN ISO 12947-2 (Martindale)	70.000
Pilling	BS EN ISO 12945-2	4-5
Colour fastness to light	scale 1-8, max. 8 - BS EN ISO 105 - B02	5-7
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5
US ACT	AATCC 16 Light fastness	Pass
	ASTM D3511 Pilling	Pass
	ASTM D4157-07 Wyz abrasion (heavy duty)	Pass
	CA TB 117-2013	Pass
	AATCC 8 or 116 Wet/dry crocking	Pass
Cleaning	Shrinkage: max 1,0%	
	Shrinkage: max 1,5%	
Flammability	BS 5852 Part 1 0,1 Cigarette & match	
	BS EN 1021 1&2 Cigarette and Match	
	CA TB 117-2013	
	Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.	
	Contains no flame retardant chemicals.	

Subject to changes and colour differences

In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.

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FABRIC MESH "AH"/"H"

100% POLYESTER®

GROUP
2



MS 100 H12

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - FABRIC MESH "AH"/"H" MESH 100 - EXIT FABRICS

Sectors	Contract Office	
Applications	Acoustic panels, Screens, Vertical surfaces, Office furniture	
Description	3D fabric of subtle and sober appearance, for pholstery that requires high breathability or good acoustic absorption. Stock available in black with possibility of producing colours with minimum orders.	
Features	Flame retardant Indoor use Acoustic absorption	
Composition	Polyester	100%
Width	gr/m2 ± 5%	320
	gr/ml ± 5%	512
Weight	cm (+/- 2%)	160
Long	meters	25
Thickness	mm (+/- 0,3)	2,8
Abrasion resistance	EN ISO 12947-2	
	Martindale cycles	45,000
Flammability	UE: EN 10211/2	
Maintenance	Vacuum regularly. In case of stains, use a damp cloth with neutral soap suitable for cleaning of upholstery products. We would be delighted to attend to you if you have any doubt that may arise regarding this or other information.	
Colour matching	Variations can occur from one tint to another (3%)	
Subject to changes and colour differences		



In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.

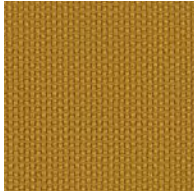
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FABRICS
GROUP
3

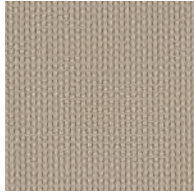
FABRIC MESH "CQ"/"Q"

100% TREVIRA CS

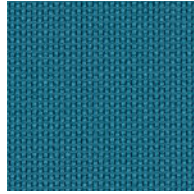
GROUP
3



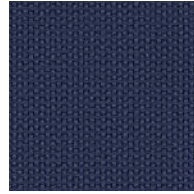
62057 Q41



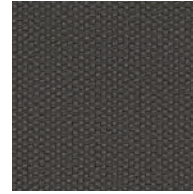
61149 Q40



67007 Q46



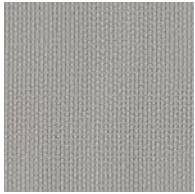
65011 Q49



60021 Q43



60999 Q42



60004 Q44

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - FABRIC MESH "CQ"/"Q" SPIN - GABRIEL

Material	Trevira CS	100%
Weight	lin. metre aprox. grams	430
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)	90.000 100.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	5
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02	5-7
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5/4-5
Cleaning	Wash or dry cleaning	
	shrinkage máx. 2,5%.	
Flammability	BS EN 1021 1&2 Cigarette and Match BS 5852 0&1 BS 5852 Crib 5 CA TB 117-2013 DIN 4102 B1 NF P 92-503 M1 UNI 8456 UNI 9174 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used and fireproof treatment.	

Subject to changes and colour differences



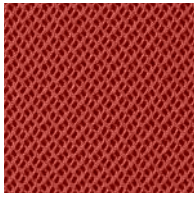
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FABRIC MESH "AR"/"R"

100% POLYESTER® / POLYESTER® FLAME RETARDANT

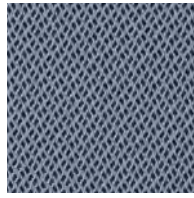
GROUP
3



63067 R37



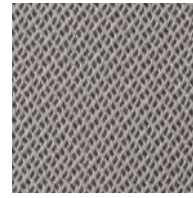
68122 R34



66151 R33



66138 R39



60165 R35




60999 R32

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - FABRIC MESH "AR"/"R" RHYTHM - GABRIEL

Material	100% polyester/polyester flame retardant	100%
Weight	lin. metre aprox. grams	525
Width	cm	160
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)	70.000 100.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	5
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02	5-7
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5/4-5
Cleaning	Wash or dry cleaning P (W) Rhythm is made of polyester which is a material suited for environments with special requirements for cleaning.	
	 40°C shrinkage máx. 4%.	
US ACT	CA TB 117-2013 ASTM D4157-07 Wyz abrasion (heavy duty) 100k ASTM D3511 Pilling AATCC 8 o 116 Wet/dry crocking AATCC 16 Light fastness	PASS PASS PASS PASS PASS
Flammability	BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette and Match BS 5852 Crib 5 BS7176 Medium hazard DIN 4102 B1 NF P 92-503 M1 Class Uno UNI 8456 UNI 9174 CA TB 117-2013 Will also pass other flammability standards. Contain no flame retardant chemical. Flame retardant performance is dependent upon the foam used and fireproof treatment.	
Certificates	Abrasion resistance - BS EN ISO 12947-2/14465 Breaking force - ASTM D5034 Breaking force Colour fastness to light - BS EN ISO 105 B02 Method 2 Colour fastness to perspiration - AATCC 15 Perspiration Colour fastness to rubbing - BS EN ISO 105-X12 Pilling - BS EN ISO 12945-2 Seam slippage - ASTM D4034 Yarn slippage at a sewn seam Wash stability - BS EN ISO 6330 4M 40 C PC Flat dry Environment - Oeko-Tex	

Subject to changes and colour differences



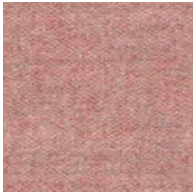
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FABRIC "FA"/"A"



95% VIRGIN WOOL, 5% POLYAMIDE



LDS74 A11



LDS84 A27



LDS45 A25



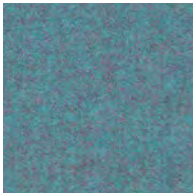
LDS33 A17



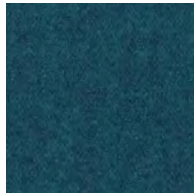
LDS19 A20



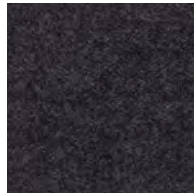
LDS55 A13



LDS56 A18



LDS59 A16



LDS34 A22

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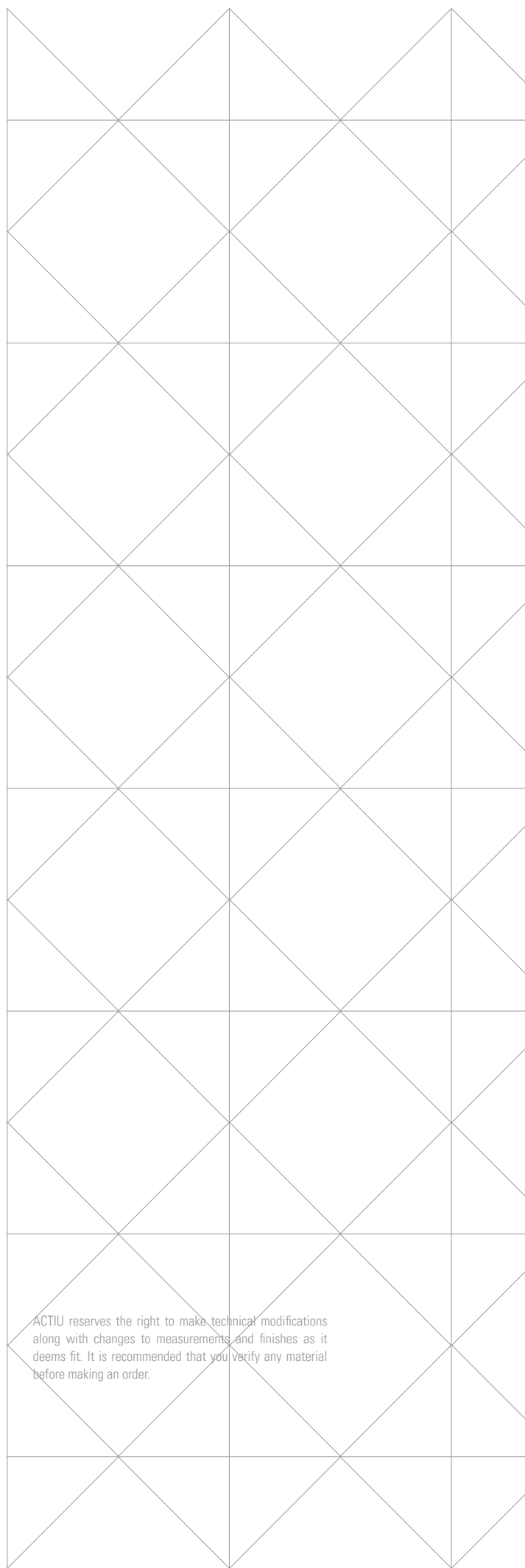


TECHNICAL SPECIFICATIONS GROUP A SYNERGY - CAMIRA

Material	Virgin Wool Polyamide	95% 5%
Weight	lin. metre aprox. grams	560
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale)	≥ 100,000
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02	5
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4/4
Cleaning	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.	
Flammability	BS EN 1021 1&2 Cigarette and Match BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 (58 kg/m ³ CMHR Foam) UNI 9175 Classe 1 IM EN 13501 Adhered Class D, s1, d0 EN 13501 Un-adhered Class E, s2, d0 Optional: Please specify when ordering: BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated EN 13501 Adhered Class B, s1, d0 when FR treated EN 13501 Un-adhered Class D, s2, d0 when FR treated BS 5867-2: Type B Curtains & Drapes when FR treated Note: Flammability performance is dependent on components used. Will also pass other flammability standards.	
Certificates	Environment	- Certified to the EU Ecolabe
Subject to changes and colour differences		



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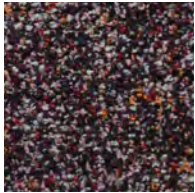


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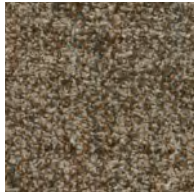
FABRIC "AM"

100% POLYESTER®

GROUP
3



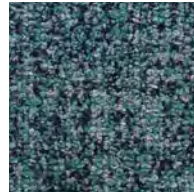
0045 AM89



0005 AM27



0037 AM20



0013 AM52



0022 AM11

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS GROUP AM MISS - MARIANO FARRUGIA

Composition	Polyester	100%
Width	cm	140
Weight	lin. metre aprox. grams \pm 5%	610
Longitud indicativa de la pieza	metre aprox.	25 - 30
Finishing		Water Repellent
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale)	\geq 50,000
Piling	scale 1-5, max. 5 - EN ISO 12945-2 2021	4
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12	
	wet	4
	dry	3
Colour fastness to light	Xenotest ISO 105 - B02	4
Dimension Fastens to Washing	Weft	max 2
	Warp	max 2
Cleaning		

Subject to changes and colour differences

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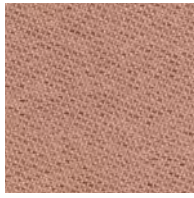
FABRIC "AC"

100% POST-CONSUMER RECYCLED POLYESTER FR (FR INSIDE THE FIBER)

GROUP
3



64203 **AC89**



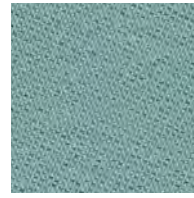
63092 **AC82**



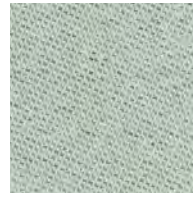
62086 **AC36**



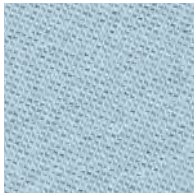
61174 **AC21**



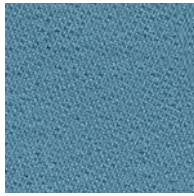
68189 **AC54**



68191 **AC58**



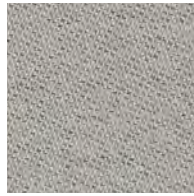
66175 **AC61**



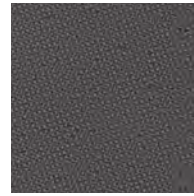
66176 **AC65**



66174 **AC69**



60115 **AC16**



61171 **AC11**



60999 **AC08**

It is strongly recommended to read the technical specifications before choosing the upholstery.



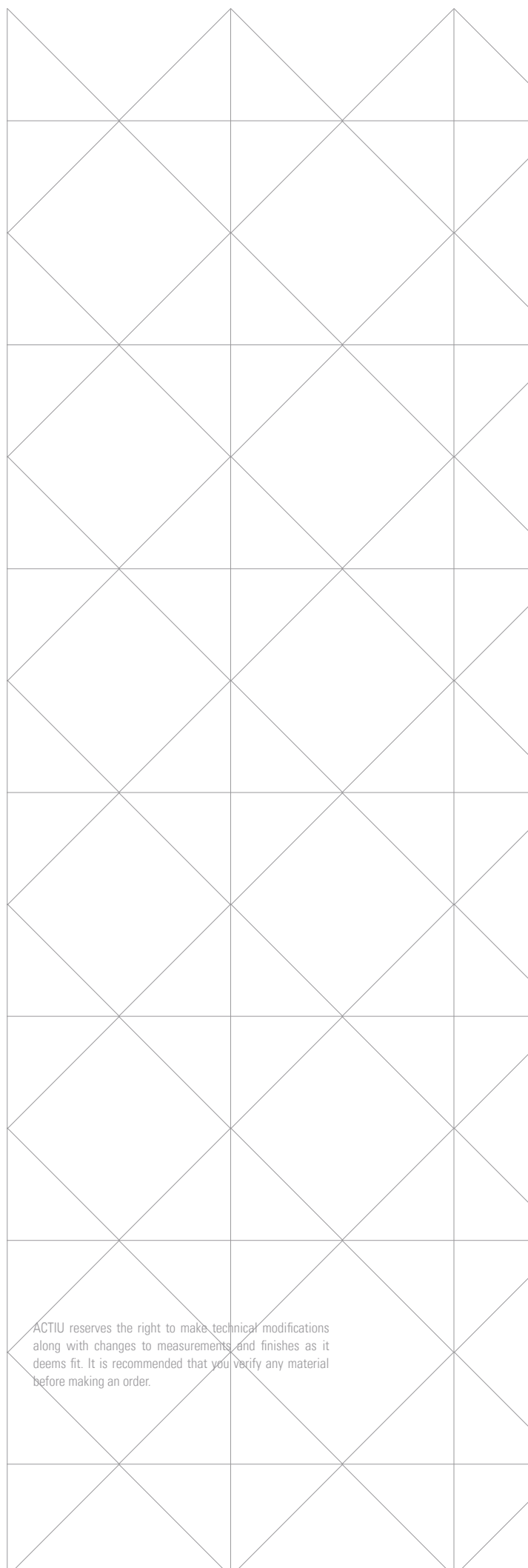
**TECHNICAL SPECIFICATIONS - FABRIC "AC"
CHILI - GABRIEL**

Material	Post-consumer recycled polyester fr (fr inside the fiber)	100%
Weight	lin. metre aprox. grams oz/lin.yd	470 15,16
Width	cm inches	140 55
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)	60.000 100.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	4-5
Light fastness	scale 1-8, max. 8 - EN ISO 105 - B02	5-8
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5/4-5
Maintenance	wash or dry cleaning P(W) Chili is made of polyester which is a material suited for environments with special requirements for cleaning.	
	60°C shrinkage máx. 3%.	
US ACT	CA TB 117-2013 ASTM D4157-07 Wyz abrasion (heavy duty) 100k ASTM D3511 Pilling AATCC 8 o 116 Wet/dry crocking AATCC 16 Light fastness	PASS PASS PASS PASS PASS
	Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan	
Acoustic test air flow resistance	EN 29053 & ISO 9053-1 (airflow resistance)	
Flammability	CA TB 117-2013 NFP 92-503/504/505 M1 DIN 4102 - B1 Class Uno UNI 9175 Class 11 EMME BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 7176 Medium hazard BS 5852 Crib 5 AM 18 - NF D 60-013-(only for fabric) DIN EN 13501-1 B-s1,d0 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.	
Certificates	Abrasion resistance Acoustic test air flow resistance Breaking force Colour fastness to light Colour fastness to perspiration Colour fastness to rubbing Pilling Seam slippage Wash stability Environment	- BS EN ISO 12947-2/14465 - ASTM D4157-07 Wyz abrasion (heavy duty) 100k - EN 29053 & ISO 9053-1 (airflow resistance) - ASTM D5034 Breaking force - BS EN ISO 105 B02 Method 2 - AATCC 16 Light fastness - AATCC 15 Perspiration - BS EN ISO 105-E04 - BS EN ISO 105-X12 - BS EN ISO 12945-2 - ASTM D4034 Yarn slippage at a sewn seam - BS EN ISO 6330 4M 40 C PC Flat dry - Oeko-Tex - Eurolabel

Subject to changes and colour differences



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FABRICS
GROUP
5

FABRIC "AV"

100% RECYCLED POLYESTER FR

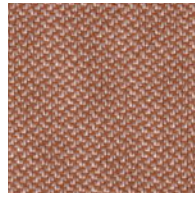
GROUP
5



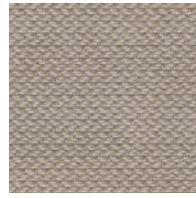
454 AV84



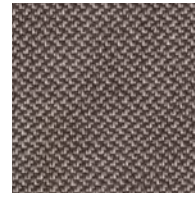
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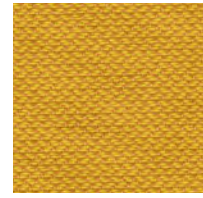
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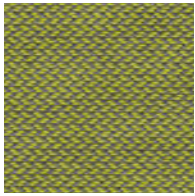
224 AV20



324 AV26



424 AV36



914 AV43



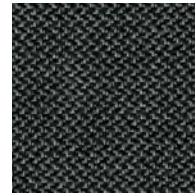
944 AV51



774 AV66



764 AV64



164 AV12



194 AV08

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - FABRIC "AV" REVIVE 1 - KVADRAT

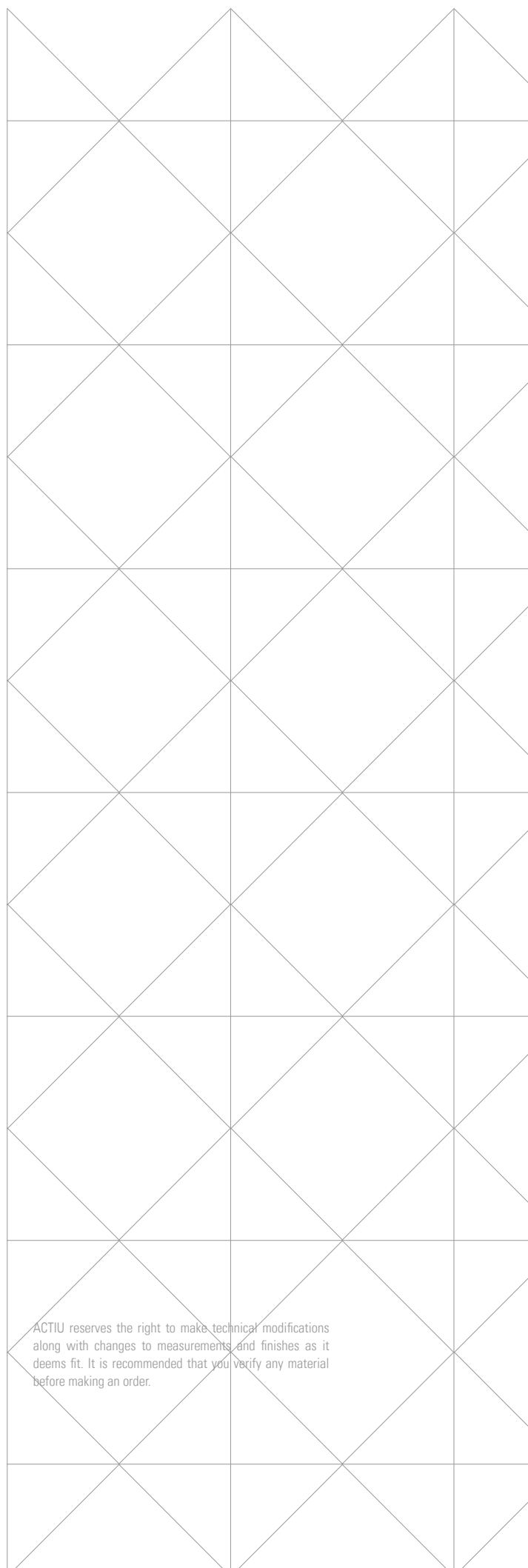
Material	recycled polyester FR	100%
Weight	lin. metre aprox. grams oz/lin.yd	420 13,60
Width	cm inches	140 55
Yarn type	Filament	
Binding	Dobby	
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) Abrasion test results exceeding ACT performance guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention	60.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	4-5
Seam slippage	EN ISO 13 936-2 180 Newton Seam parallel to warp Seam parallel to weft	3,5 mm 4 mm
Light fastness	scale 1-8, max. 8 - EN ISO 105 - B02	5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5/5
Absorption	EN ISO 354 Class D (flat) Class B (waved)	0,55 0,80
Airflow	EN 29053	597 Pa s/m
Maintenance	<p>Vacuum clean frequently, ideally every week if fixed covers. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid.</p> <p>Also washable at 60-80°C, half wash load. Drip drying. Mount in moist condition. Shrinkage app. 2% at 60°C.</p> <p>Be aware of increased shrinking and creasing the higher the temperature.</p>	

Flammability	<p>AS/NZS 3837 class 1 ASTM E84 Class A Unadhered ASTM E84 Class B Adhered BS 5852 crib 5 with treatment * BS 5852 ignition source 3 BS 5852 part 1 with treatment * DIN 4102 B1 EN 1021-1/2 GB 50222 B1 with treatment (Chinese) * IMO FTP Code 2010 Part 8 NF D 60 013 with treatment * NFPA 701 ÖNORM B1/Q1 SN 198 898 5.3 with treatment * UNI 9175 11M UNI 9177 Classe 1 US Cal. Bull. 117-2013 * To pass this test flame retardant treatment is necessary.</p>	
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Certificates	<p>Greenguard Gold: Low chemical emission Environmental Product Declaration (EPD): Based on a LCA following EN 15804 and follow the standard of ISO 14040 Health Product Declaration (HPD): Declaring textile content and substance</p>	
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Subject to changes and colour differences

In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.



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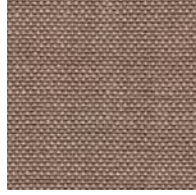
FABRIC "FR"

90% NEW WOOL, 10% NYLON

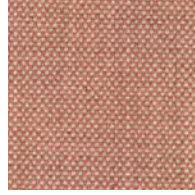
GROUP
5



346 FR93



326 FR84



612 FR82



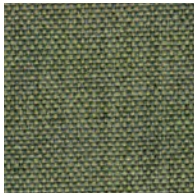
242 FR20



223 FR21



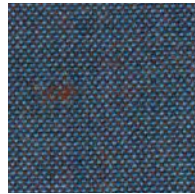
233 FR26



933 FR47



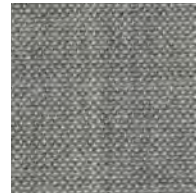
733 FR65



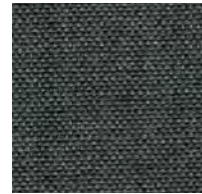
743 FR69



753 FR66



123 FR14



163 FR11

It is strongly recommended to read the technical specifications before choosing the upholstery.



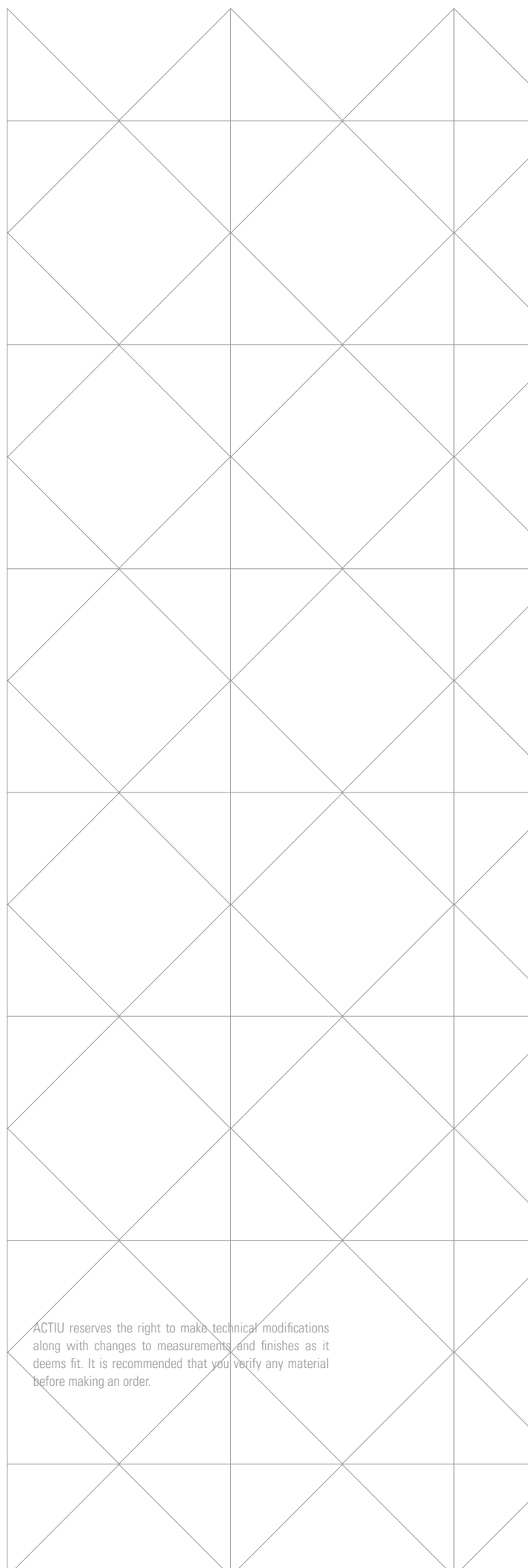
TECHNICAL SPECIFICATIONS - FABRIC "FR" REMIX 3 - KVADRAT

Material	new wool nylon	90% 10%
Weight	lin. metre aprox. grams oz/lin.yd	420 13,60
Width	cm inches	140 55
Yarn type	Worsted	
Binding	Plain	
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) Abrasion test results exceeding ACT performance guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention	100,000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	4
Seam slippage	EN ISO 13 936-2 180 Newton Seam parallel to warp Seam parallel to weft	5 mm 3 mm
Light fastness	scale 1-8, max. 8 - EN ISO 105 - B02	5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	3-5/4-5
Absorption	EN ISO 354 Class D (flat) Class B (waved)	0,55 0,80
Airflow	EN 29053	465 Pa s/m
Maintenance	Vacuum clean frequently, ideally every week. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid.	



Flammability	AS/NZS 1530.3 AS/NZS 3837 class 2 ASTM E84 Class A Unadhered ASTM E84 Class A Adhered BS 5852 crib 5 with treatment * BS 5852 part 1 EN 1021-1/2 EN 13501 B-s2, d0 wrapped, with treatment * GB 50222 B1 with treatment (Chinese) * IMO FTP Code 2010 Part 7 with treatment * IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 ONORM B1/Q1 SN 198 898 5.3 with treatment * UNI 9175 11M US Cal. Bull. 117-2013 Free from added flame retardant chemicals as standard * To pass this test flame retardant treatment is necessary.
Certificates	Greenguard Gold: Low chemical emission Environmental Product Declaration (EPD): Based on a LCA following EN 15804 and follow the standard of ISO 14040 Health Product Declaration (HPD): Declaring textile content and substance
Subject to changes and colour differences	

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FABRIC "AP"

100% PES FR

GROUP
5



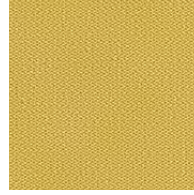
65 AP85



24 AP92



20 AP94



16 AP36



11 AP23



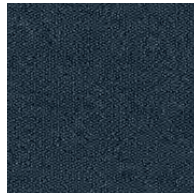
10 AP24



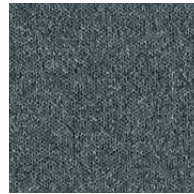
32 AP44



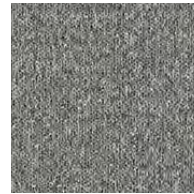
38 AP49



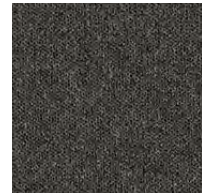
45 AP66



42 AP65



51 AP14



53 AP11

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - FABRIC "AP" MOSS - CREVIN

Material	PES FR	100%
Weight	gr/m2 gr/lm	488 ± 5% 707 ± 5%
Width	cm	140 + 4
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale)	50.000
Abrasion resistance (change of aspect: 3000 cycles)	EN ISO 12947/4:1998 and EN 14465:2003 (Annex A)	3-4
Piling	scale 1-5, max. 5 - EN ISO 12945-2	4-5
Seam slippage	EN ISO 13 936-2:2004 Warp Weft	1,70 mm 2,50 mm
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02:1998 and EN ISO 105 B02/A01:2002	6-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105-X12:2002 (wet/dry)	4-5/5
Washing Conditions		
Soiling and cleanability	FORD FLTM BN 112-08:2005	4-5*
Dimensional change domestic washing and drying (%)	EN ISO 3759:2008, EN ISO 6330:2000 and EN ISO 5077:2008 Warp Weft	-3 +1,5
Ignitability	BS5852 Source 0 BS5852 Source 1* EN1021-Part 1 EN1021-Part 2 CAL TB 117 NFPA 260 BS 7176 Low Hazard UNI 9175 Classe IIM IMO Annex 1 Part 8 NF D 60 013 NF P92-507-M1 DIN 4102 B2 *FR Foam	
Acoustic certificate	EN ISO 354	
Certificates		
Subject to changes and colour differences		

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FABRIC "BE"

74%PES 12%PES REC 7%CO REC 7%MA



21 BE90



71 BE91



20 BE34



07 BE23



10 BE25



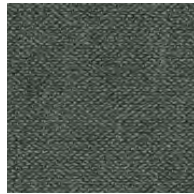
54 BE14



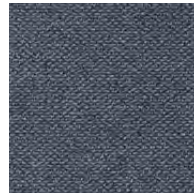
38 BE49



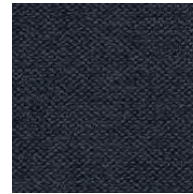
32 BE46



33 BE53



49 BE65



43 BE66



52 BE11

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - FABRIC "BE" VELVETY FR - CREVIN

Material	PES PES REC CO REC MA	74% 12% 7% 7%
Weight	gr/m2 gr/m	571 ± 5% 800 ± 5%
Width	cm	140 + 4
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale)	200.000
Abrasion resistance (change of aspect: 3000 cycles)	EN ISO 12947/4:1998 and EN 14465:2003 (Annex A)	4-5
Piling	scale 1-5, max. 5 - EN ISO 12945-2	5
Seam slippage	EN ISO 13 936-2:2004 Warp Weft	 1,00 mm 1,00 mm
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02:1998 and EN ISO 105 B02/A01:2002	5-6
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105-X12:2002 (wet/dry)	4-5/5
Snagging resistance*	ASTM D 3939:13(2017) * In a snagging test, a fabric sample is placed on a cylindrical drum and a spiked ball bounces randomly against the rotating fabric. After 600 cycles the degree of damage is graded on a scale of 1 to 5. A 4-5 grading stands for very high snag resistance. In practice, this means that no snags or threading are likely to occur, although prolonged and intense animal impact may provoke superficial pilling, which can be easily removed by simple brushing. Caution: Scratching is natural feline behaviour. A 4-5 grading does not mean a fabric is immune to the impact of animal claws. To protect upholstered furniture from prolonged and severe scratching, especially from cats, alternative scratching posts or protective pads are recommended. Destructive scratching due to extreme feline behaviour is no ground for claims.	4-5
Washing Conditions		
Soiling and cleanability	FORD FLTM BN 112-08:2005	4-5
Dimensional change domestic washing and drying (%)	EN ISO 3759:2008, EN ISO 6330:2000 and EN ISO 5077:2008 Warp Weft	 -1,6 -2
Ignitability	B55852 Source 0 EN1021-Part 1:2006 CAL TB 117:2013 NFPA 260:2013 B55852 Source 1 EN1021-Part 2:2006 BS 7176 Low Hazard UNI 9175 Classe 3IM IMO Anexo1 Parte 8	
Certificates		
Subject to changes and colour differences		

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FABRIC "GP"/"P"

100% FIRST QUALITY SELECTED LEATHER (COW GRAIN LEATHER)

GROUP
5



P18



P11



P10

It is strongly recommended to read the technical specifications before choosing the upholstery.



**TECHNICAL SPECIFICATIONS FABRIC "GP"/"P"
SAVANA - MARIANO FARRUGIA**

Material	First quality selected leather (Cow grain leather)	100%
Finish	First quality leather semi-aniline (Chrome tanning)	100%
Thickness	mm	0,8-1,1
Tear resistance	DIN 53329	> 20 N
Bending resistance	DIN 53351	Min. 100.000
Grip Finish	IUF 470	min. 1,5N/10mm
pH of the aqueous excerpt	DIN 53312	> 3,5 N
Colour fastness to light	DIN 50004	5
Colour fastness to rubbing	DIN 53339 (wet/dry)	250 °C (Wet) / 1000 °C (Dry)
Cleaning	Wipe clean with neutral detergent.	
Flammability	BS 5852:90	

Subject to changes and colour differences

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FABRICS
GROUP
6

FABRIC "FC"

FC - 60% WO - 40% CO

GROUP
6



20

FC21



70

FC19

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - GROUP "FC"
SCAPIGLIATA 2307 - FILIPPO UECHER

Composition	WOOL - 60% COTTON - 40%
Width	cm ± 2% 135 cm
Weight	gr/m2 ± 5% (EN 12127) 850
Abrasion resistance	rubs - EN ISO 12947-BS 2543 (Martindale) 25.000
Orientation	
Application	Upholstery Decoration
Recommendations	Cleaning instructions: Professional dry cleaning is always recommended.
Care instructions	Do not wash machine
	Do not bleach (bleach / alternatives)
	Low temperature iron
	Can be dry clean, mild process
Subject to changes and colour differences	

In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.

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FABRICS
GROUP
7

FABRIC "FH"

70% NEW WOOL, 30% VISCOSE

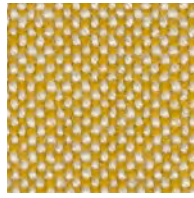
GROUP
7



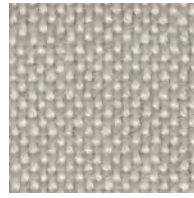
687 FH89



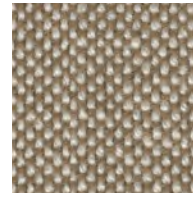
457 FH34



407 FH37



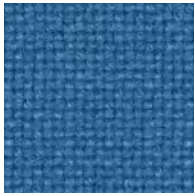
103 FH20



220 FH22



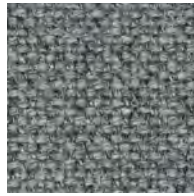
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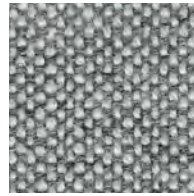
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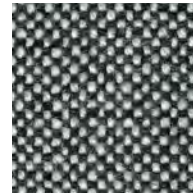
764 FH66



130 FH14



116 FH16



126 FH06



180 FH08

It is strongly recommended to read the technical specifications before choosing the upholstery.



TECHNICAL SPECIFICATIONS - FABRIC "FH" HALLINGDALL 65 - KVADRAT

Material	new wool viscose	70% 30%
Weight	lin. metre aprox. grams oz/lin.yd	795 25,60
Width	cm inches	130 51
Yarn type	Woolen	
Binding	Plain	
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) Abrasion test results exceeding ACT performance guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention	100,000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	3-4
Seam slippage	EN ISO 13 936-2 180 Newton Seam parallel to warp Seam parallel to weft	4,5 mm 4,0 mm
Snagging	ICI Testmethod FAB 29, Tumble-Box	Grade 1
Light fastness	scale 1-8, max. 8 - EN ISO 105 - B02	5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	3-5/4-5
Absorption	EN ISO 354 Class D (flat) Class B (waved)	0,54 0,70
Airflow	EN 29053	182 Pa s/m
Maintenance	Vacuum clean frequently, ideally every week. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid.	

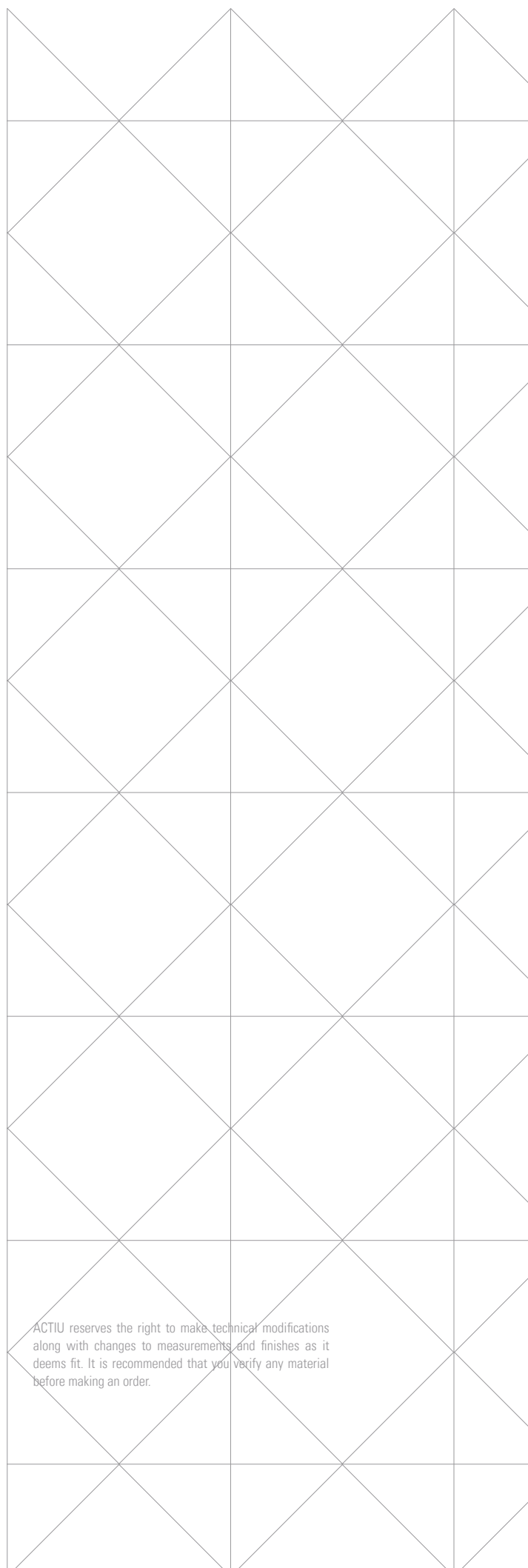


Flammability	AS/NZS 1530.3 AS/NZS 3837 class 2 ASTM E84 Class A Adhered ASTM E84 Class B Unadhered BS 5852 Crib 5 BS 5852 part 1 EN 1021-1/2 IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 ÖNORM B1/Q1 SN 198 898 5.3 with treatment * UNI 9175 11M US Cal. Bull. 117-2013 Free from added flame retardant chemicals as standard * To pass this test flame retardant treatment is necessary.
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Certificates	Greenguard Gold: Low chemical emission Environmental Product Declaration (EPD): Based on a LCA following EN 15804 and follow the standard of ISO 14040 Health Product Declaration (HPD): Declaring textile content and substance
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Subject to changes and colour differences

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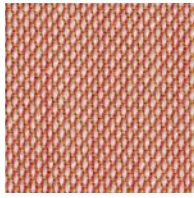
FABRIC "FS"

90% NEW WOOL, 10% NYLON

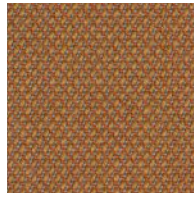
GROUP
7



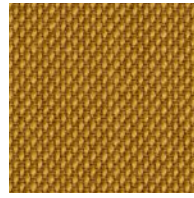
636 FS83



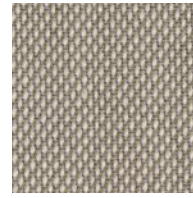
515 FS11



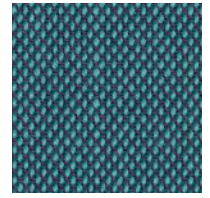
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453 FS15



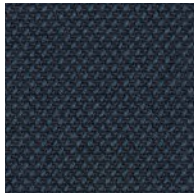
213 FS23



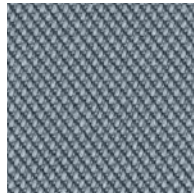
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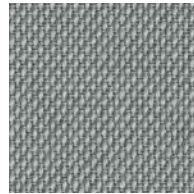
966 FS10



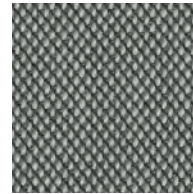
796 FS67



713 FS18



113 FS17



133 FS12



124 FS14

It is strongly recommended to read the technical specifications before choosing the upholstery.



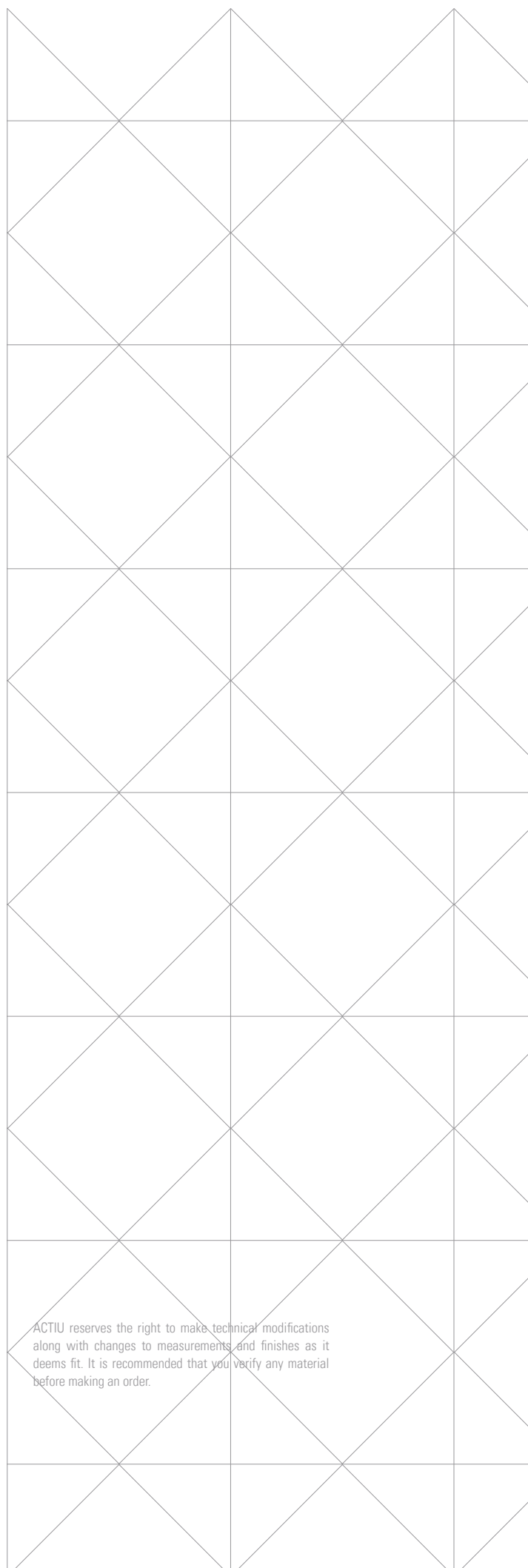
TECHNICAL SPECIFICATIONS - FABRIC "FS" STEELCUT TRIO 3 - KVADRAT

Material	new wool nylon	90% 10%
Weight	lin. metre aprox. grams oz/lin.yd	770 24,80
Width	cm inches	140 55
Yarn type	Worsted	
Binding	Semi-plain	
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) Abrasion test results exceeding ACT performance guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention	100,000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	4
Seam slippage	EN ISO 13 936-2 180 Newton Seam parallel to warp Seam parallel to weft	3,5 mm 2,0 mm
Light fastness	scale 1-8, max. 8 - EN ISO 105 - B02	5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	3-5/4-5
Absorption	EN ISO 354 Class D (flat) Class B (waved)	0,70 0,95
Airflow	EN 29053	910 Pa s/m
Maintenance	Vacuum clean frequently, ideally every week. Remove stains as soon as they occur, with clean warm water or sparkling water. Extraction clean when necessary. Extraction cleaning might dissolve water-based glue. Pay attention to temperature and amount of cleaning fluid.	



Flammability	AS/NZS 1530.3 AS/NZS 3837 class 2 ASTM E84 Class B Unadhered ASTM E84 Class B Adhered BS 5852 crib 5 with treatment * BS 5852 part 1 EN 1021-1/2 GB 50222 B1 with treatment (Chinese) * IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 ÖNORM B1/Q1 SN 198 898 5.3 with treatment * UNI 9175 11M US Cal. Bull. 117-2013 Free from added flame retardant chemicals as standard * To pass this test flame retardant treatment is necessary.
Certificates	Greenguard Gold: Low chemical emission Environmental Product Declaration (EPD): Based on a LCA following EN 15804 and follow the standard of ISO 14040 Health Product Declaration (HPD): Declaring textile content and substance
Subject to changes and colour differences	

In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.



ACTIU reserves the right to make technical modifications along with changes to measurements and finishes as it deems fit. It is recommended that you verify any material before making an order.

OTHER FINISHES

LEATHER FACE

100% RECYCLED LEATHER FIBRES



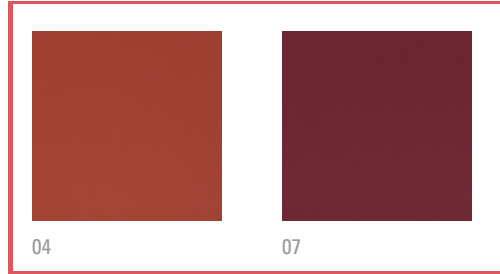
02



11



10



04

07



MENTIONED FINISHES WILL BE REMOVE FROM OUR PRICE LIST ONCE THEY BE OUT OF STOCK.



TECHNICAL SPECIFICATIONS LEATHER FIBRES

Material	Recycled Leather Fibres	100%
Finish	Poliurethane Water Solution	100%
Weight lin/metre	grams	140
Width	cm	140-145
Thickness	mm	1,1 - 1,8
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale)	45.000
Colour fastness to rubbing	ISO 105X12 (wet/dry)	> 500 cycles (Wet) > 2.000 cycles (Dry)
Tear resistance	ISO-33771	>10n
Finish Adhesion	ISO-11644	>5n
Cleaning	Wipe clean with neutral deterge.	
Flammability	BS EN 1021 - 1:2006 (Cigarette) - BS EN 1021 - 2:2006 (match)	

Subject to changes and colour differences

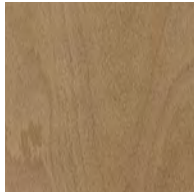
In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This can also be the case in the opposite case, where upholstery can transfer its colour to light-coloured garments. This happens more with dampness and higher temperatures and is irreversible. ACTIU informs the customer that the choice of upholstery is the customer's responsibility.

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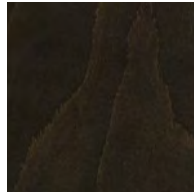
BEECH LACQUERED PLYWOOD



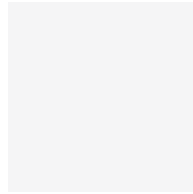
18/28 NATURAL
LAQUERED BEECH



14 CHESTNUT



19 WENGUE LAQUE-
RED OAK



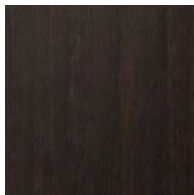
00 WHITE



07 RED



26 NATURAL OAK

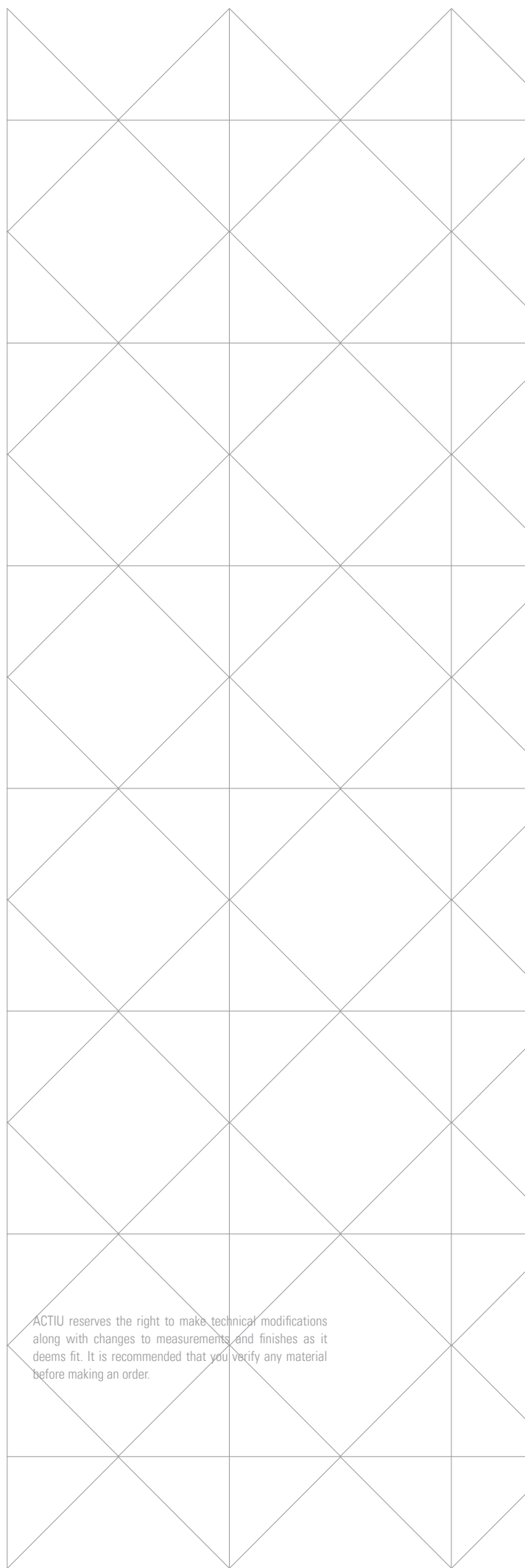


29 WENGUE LAQUERED OAK



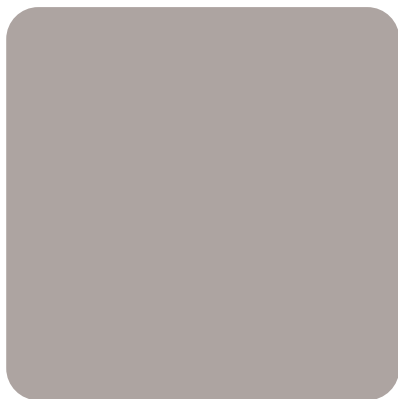
LACQUERED PLYWOOD TECHNICAL SPECIFICATIONS

Plywood desktop of 10 mm thickness manufactured with natural beech or oak wood and synthetic resins using high pressure and heat. The alternating arrangement of the fibres formed at right angles (perpendicular and transverse), gives the product great dimensional stability and durability, great resistance and lightness, 100% recyclable.



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POLIURETHANE



01 GREY



08 BLACK



06 BLUE



15 PISTACHIO



07 RED



TECHNICAL SPECIFICATIONS POLIURETHANE

PU (Poliurethane integral) - (TPU)

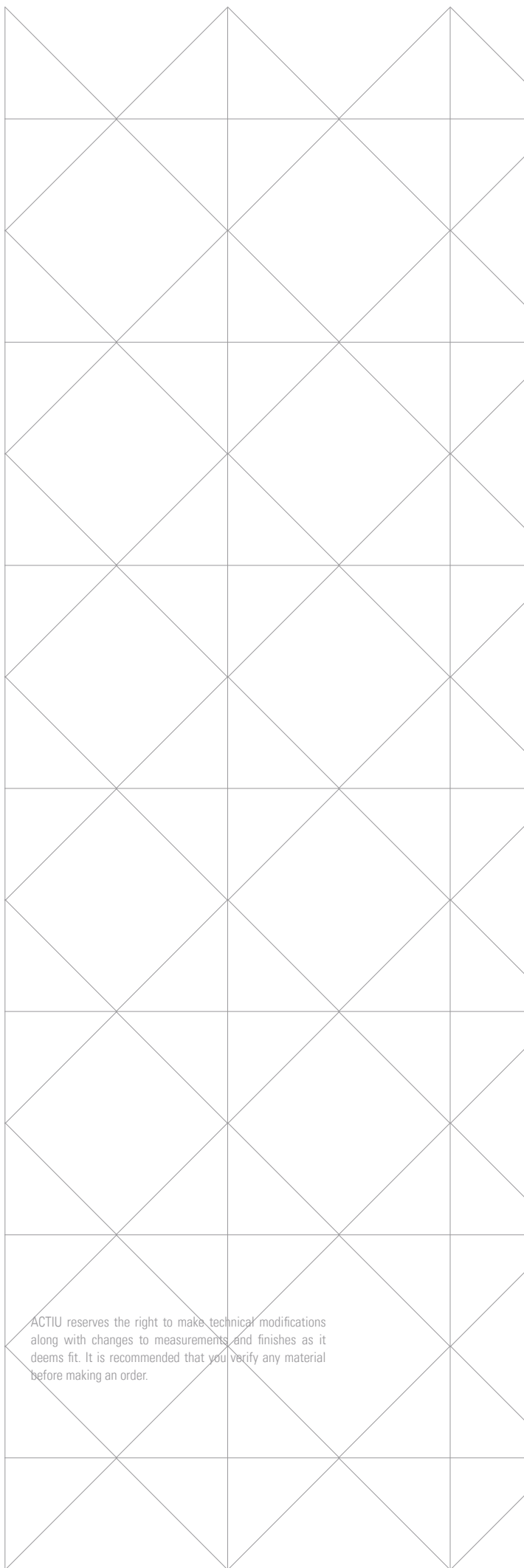
Versatile material with compact surface and soft inner. It is comfortable and solid, pleasant and resistance.

Elastomer to absorb impacts or constant movements.

Long lasting without any maintenance.

Great resistance to over weight as well as capacity to absorb impacts.

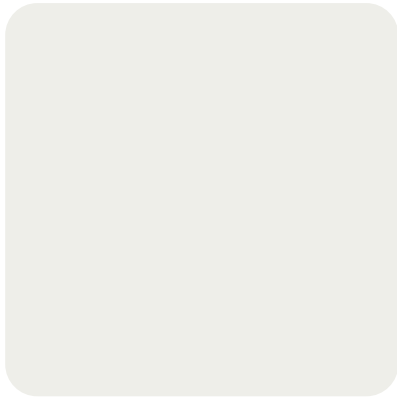
Polyurethane used by Actiu is resistant to grease, oil, cracks and tears. All standard pieces fulfill DIN 9835 quality requirements.



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THERMOPLASTIC

- AVAILABLE FOR: WHASS, WING AND URBAN
- AVAILABLE FOR: NOOM AND SPACIO
- AVAILABLE FOR: BEE



00 WHITE



2331 U

21 GREY



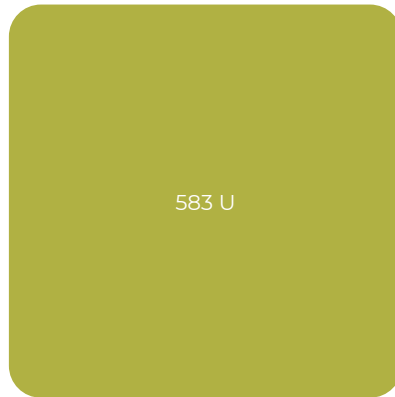
BLACK 6 U

10 BLACK



555 U

18 GREEN



583 U

25 PISTACHIO



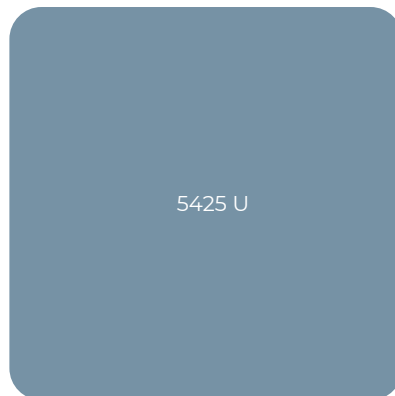
7555 U

24 MUSTARD



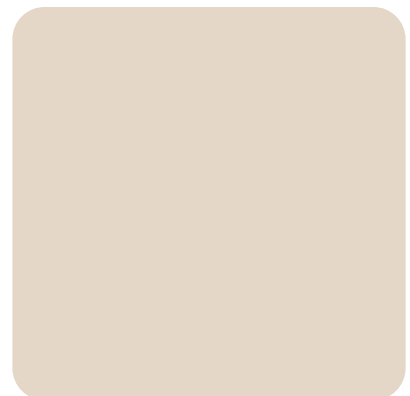
2161 U

19 DARK BLUE

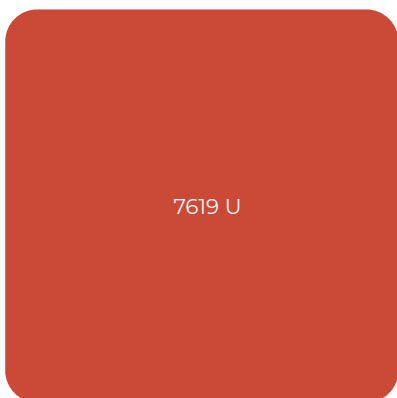


5425 U

13 LIGHT BLUE



P20 MINK



7619 U

16 BRICK RED



7607 U

17 CORAL RED





THERMOPLASTIC TECHNICAL SPECIFICATIONS

COPOLYMÈRE POLYPROPYLÈNE (PP) + FIBER GLASS:

Additives with antistatic, antioxidant and UV stabilisers.

A high impact elastomer is used in elements which support a moderate effort (backs, seats and armrests)

Excellent behaviour under tension and stretching.

Mechanical resistance. High flexibility. Excellent weather resistance. Reduced crystallisation; unaffected by environmental stress cracking. Good chemical and water resistance properties. It does not affect the environment by its absence of chemicals and adhesives.

ABS:

Thermoplastic derivative from a glassy polymer (styrene-acrylonitrile) and an elastic compound, butadiene.

ABS is a plastic stronger than polystyrene and it stands out for resistance to tension and impact. Good mechanical, thermal and chemical resistance. Resistance to fatigue.

Strength and robustness. Low temperature ductility. Melting resistance. Brightness. Strength and robustness. Non-toxic and colourless. It can be extruded, molded by injection, blowing and pressing.

POLYAMIDE (PA) + FIBER GLASS:

Additives with antistatic, antioxidant and UV stabilisers. Level 6 (1 to 10).

Composition which supports impacts superior to polypropylene (PP), with a greater robustness and superficial hardness. It is used in components which require high resistance to impact, especially in bases and mechanisms.

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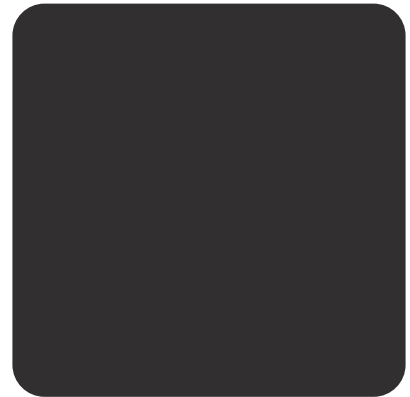
ECO THERMOPLASTIC



P50 WHITE



P71 GREY



P60 BLACK



P68 GREEN



P74 MUSTARD



P76 SAND BEIGE



ECO THERMOPLASTIC TECHNICAL SPECIFICATIONS

POLYPROPYLENE (PP) + FIBER GLASS:

100% RECYCLED product made from recovered materials: manufactured with 100% recycled thermoplastic material (post-consumer mainly from fruit crates) and 100% recycled fiberglass (from industrial scrap) (both recyclable).

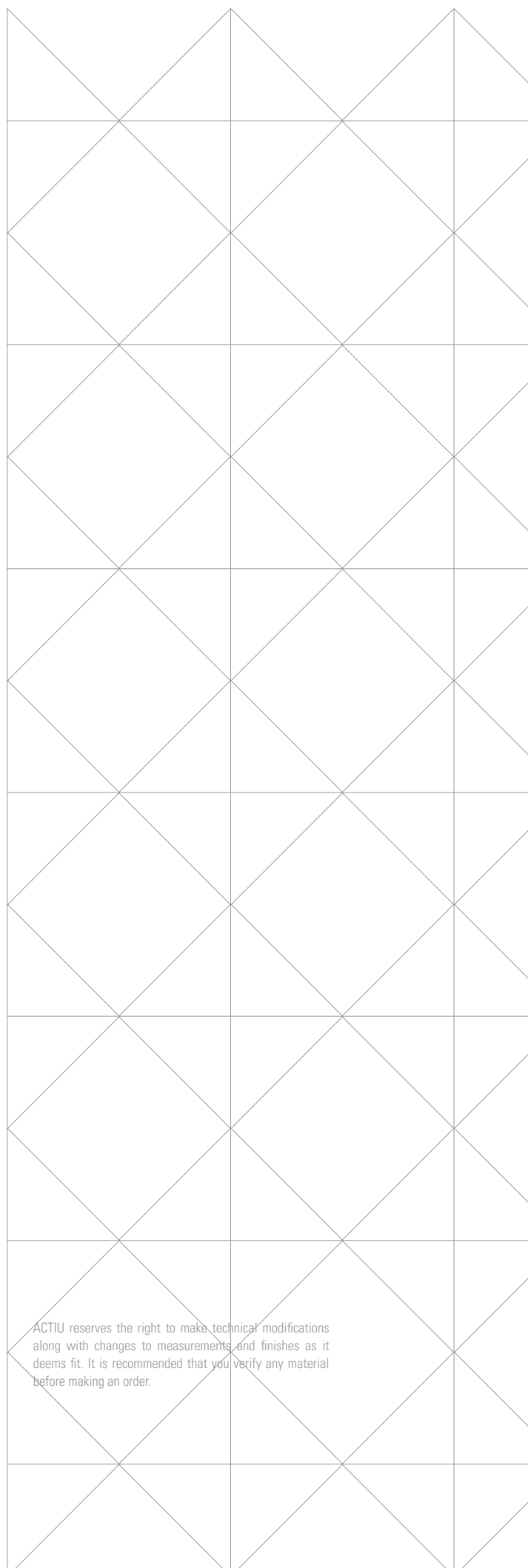
The different particles present in the plastic granules resin have different melting points as a result of the characteristics of the recovered raw material, and have an irregular surface finish that recreates the naturalness of a recovered product, providing uniqueness and value to the design.

Additives with antistatic, antioxidant and UV stabilisers.

A high impact elastomer is used in elements which support a moderate effort (backs, seats and armrests)

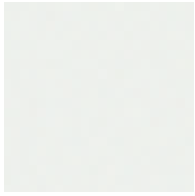
Excellent behaviour under tension and stretching.

Mechanical resistance. High flexibility. Excellent weather resistance. Reduced crystallisation; unaffected by environmental stress cracking. Good chemical and water resistance properties. It does not affect the environment by its absence of chemicals and adhesives.



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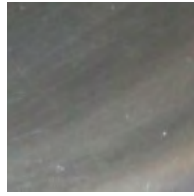
METAL



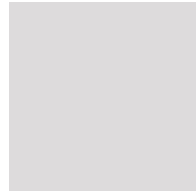
00/70 WHITE



05 DARK BLUE



07 SILVER POLISHED



01 GRIS



15 PISTACHIO



09 CHROME



02/72 SILVER



14 ORANGE



10/78 BLACK



77 BURGUNDY



TECHNICAL SPECIFICATIONS METAL

All metal components, aluminum or steel, have epoxy-polyester finish. No toxic or solvent elements. Chromed finished is done over treated steel.

PAINTING FEATURES

1 – Electrostatic coat, epoxy bonding 2nd generation. Polymerized 200°C with nano-ceramics and non-grease treatments to improve better covering and provide then better resistance and lasting.

2 – Coating 80-90 micron thickness (it could be different as per the project requirements).

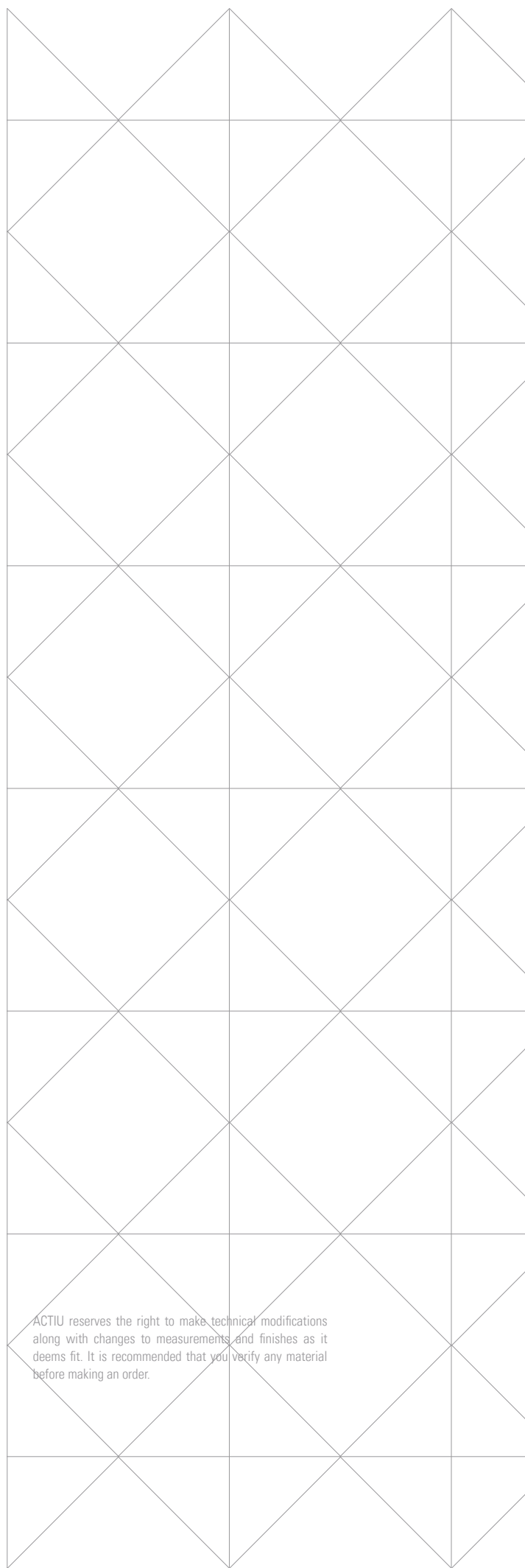
This covering guarantees the finish and maintenance of metal structures.

3 – Painting process:

Actiu painting plant has minimum environmental impact against the traditional industry processes.

Treatment is done by polarized coating and compacted with temperature. We get homogeneous and regular application with 98% of painting and the remaining 2% is used to produce other paints. Paints used are COVs free (Volatile Organic Components) which are very dangerous for the environment. All water used in the process is re-used, so we get zero dump.

4 – Antibacterial finish (Optional)



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WOOD

Care and protection of wood.

Scratches: Use a protector that protects surfaces against marks, scratches and Lift objects up whenever possible. The majority of scratches are made by dragging objects across the wood.

Plastic and Rubber: Some plastics contain components that contain soft material. When you put some wooden objects on this which contain some components which may damage the finish, resulting in shades or prints. To avoid this, use felt or leather mats on the table. Do not use mats covered in plastic. Avoid leaving plastic folders or files on the table preventing the wood "breathing".

Light effects: As with leather, wood changes over time. Light - affects wood which causes a change in colour. Each species of wood changes. Some adopt a warm tone while others become darker or lighter. Move objects and accessories frequently so as to avoid shadows on the wooden surface.

Reflection: Trees contain a "vascular" system of fibres which carry the sap to every corner. These fibres cause the wood to reflect light in different ways, depending on how it is made up. For example, a table and extension, having different fibres will look like different shades. But if you walk around, you will notice how the light changes on work surfaces and the effects of brightness and velvet on the wood.

Avoid temperatures and extreme humidity.

Clean with any Commercial products suitable for cleaning and maintenance for treated wood surfaces, wax basis, aliphatic hydrocarbon or seed oil surfactant.

Always wipe the surface in the direction of the grain.

Remove stains. Do not use products with silicon.

FABRICS

Each material has a specific feature, albeit technical or aesthetic.

If the stain has dried, try to remove the excess by hand or by using a brush.

Place a cleaner on the stain and continue with a PH neutral cleaner with a neutral cleaning agent such as soapy water. It is important to rinse with clean water.

Types of stains:

Oil: Treat with a solvent or treat with a colour fixing agent.

Alcohol: Fresh stains: Treat with a household vinegar and rinse immediately. Dried Stains: Treat with a whitening oxidizing agent.

Pen: Treat with a colour fixing agent.

Coffee: Fresh stains: Treat with household vinegar, and rinse immediately. Dried Stains: Treat with a whitening oxidizing agent.

Wax for furniture: Treat with a colour fixing agent.

Chewing gum: Treat with a solvent.

Chocolate: Fresh stains: Treat with soap or liquid soap for hands, rinse immediately or treat with solvent.

Cream: Fresh stains: Treat with soap or liquid soap for hands, rinse immediately.

Grease: Treat with a colour fixing agent.

Lip stick: Treat with a colour fixing agent or treat with a colour fixing agent.

Milk: Fresh stains: Treat with soap or liquid soap for hands, rinse immediately.

Butter: Treat with a colour fixing agent. Fresh stains: Treat with soap or liquid soap for hands, rinse immediately.

Urine: Fresh stains: Treat with soap or liquid soap for hands, rinse immediately.

Blood: Fresh stains: Treat with soap or liquid soap for hands, rinse immediately.

Tea: Fresh stains: Treat with household vinegar, and rinse immediately. Dried Stains: Treat with a whitening oxidizing agent.

Ink: Treat with a colour fixing agent.

Wine: Fresh stains: Treat with household vinegar, and rinse immediately. Dried Stains: Treat with a whitening oxidizing agent.

Fruit juice: Treat the stain with a whitening oxidizing agent or treat with a colour fixing agent.

LEATHER

Leather is a natural material, probably the toughest upholstery and requires specific care.

Wipe gently. Use a cream once or twice a year. Do not use shoe polish.

Types of stains.

Water: Soak and leave to dry before brushing.

Pen: Alcohol 90%

Coffee: Mix water with a little ammonia.

Grease: Apply a grease solvent spray. Leave to dry. Brush.

Wax stains: Apply a grease solvent spray. Leave to dry. Brush.

Other stains: Consult with a specialist.

Pen: Warm skimmed milk and lemon juice.

Water based felt-tips: Water and if necessary a little bit of lemon.

Permanent Ink: Cannot be removed

It is recommended that you clean the upholstery every two weeks, to prevent an accumulation of dirt (for example skin particles that can be inserted into the fabric.)

Visitors chairs need less cleaning than work chairs which are used daily.

It is essential to use a soft fibre brush on a vacuum to prevent damage to the fabric surface.

The dried in dirt on the surface will disappear after a thorough cleaning.

As for wet marks and stains that will not disappear after cleaning with a vacuum, we suggest the following solutions:

Mix water with a PH neutral cleaner. The temperature of the water must be between 25 and 35 degrees. A running liquid may also be used but don't overdose.

Clean the stains several times, using a soft fabric until they are no longer perceptible. It is essential not to use too much water and avoid soaking the foam, which could damage the chair.

After 3 washes, rinse with water.

Press with a dry fabric against the other fabric to remove the moisture as much as possible.

If the result is not completely satisfactory, repeat the process.