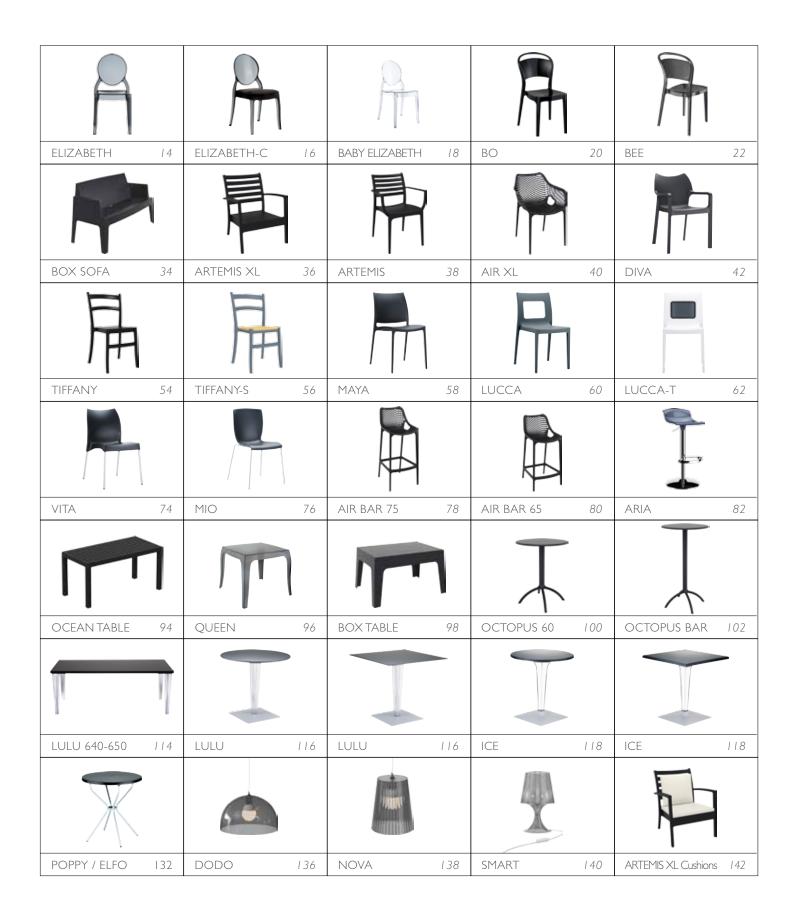
hh h had + contract



Siesta exclusive

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Bloom



Bloom chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.

048 Bloom











Crystal



Stacking armchair for indoor and outdoor use in clear polycarbonate moulded with gas technology of the second generation.

Scratch resistant, UV - resistant.

052 **Crystal**





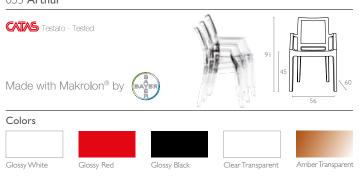


Arthur



Stacking armchair for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate. Scratch resistant, self - extinguish classification V2, UV - resistant.

053 Arthur









Dejavu



Stacking armchair for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate moulded with gas technology of the second generation. Scratch resistant, self - extinguish classification V2, UV - resistant.

032 **Dejavu**







Victoria



Stacking chair for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate moulded with gas technology of the second generation. Scratch resistant, self - extinguish classification V2, UV - resistant.

033 Victoria



Glossy White

Clear Transparent

Amber Transparent



Black Transparent



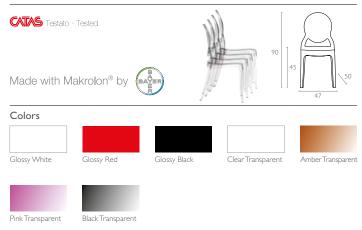


Elizabeth



Stacking chair for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate. Scratch resistant, self - extinguish classification V2, UV - resistant.

034 Elizabeth





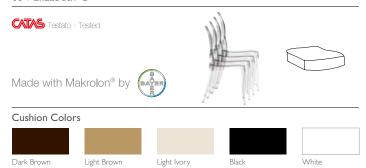


Elizabeth-C



Stacking chair for indoor use with removable cushion on the seat, in shiny technopolymer PA6 nylon or clear polycarbonate.

034 Elizabeth-C







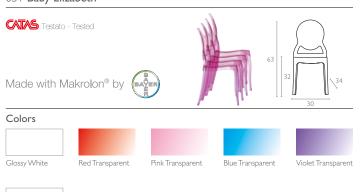
Baby Elizabeth



Stacking children chair Baby Elizabeth for indoor and outdoor use in clear polycarbonate. Scratch resistant, UV – resistant.

05 | Baby Elizabeth

Clear Transparent









Stacking chair for indoor and outdoor use in clear or shiny polycarbonate. Scratch resistant, UV - resistant.

005 **Bo**











Bee



Stacking chair for indoor and outdoor use in clear or shiny polycarbonate. Scratch resistant, UV - resistant.



021 **Bee**

















Allegra



Recyclable polycarbonate main body. Legs frame in tubular chrome steel. Stackable. For indoor use.

057 Allegra





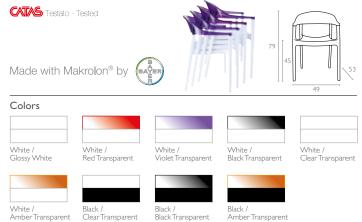


Carmen



Stacking armchair with the latest generation of air moulding thermoplastic injection. Seat in polyproplene reinforced with glass fiber, backrest in transparent polycarbonate. For indoor and outdoor use.

059 Carmen







Miss Bibi



Stacking chair with the latest generation of air moulding thermoplastic injection. Seat in polyproplene reinforced with glass fiber, backrest in transparent polycarbonate. For indoor and outdoor use.

055 Miss Bibi





White / Clear Transparent White / Amber Transparent



Black / AmberTransparent

White / Black Transparent



White / Violet Transparent



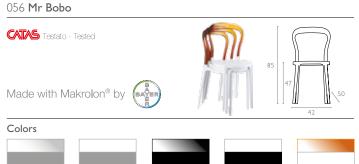
White / Red Transparent







Stacking chair with the latest generation of air moulding thermoplastic injection. Seat in polyproplene reinforced with glass fiber, backrest in transparent polycarbonate. For indoor and outdoor use.



Black / Black Transparent



Dark Grey / Smoke Grey Transparent



White / Clear Transparent

Dark Grey / Clear Transparent











Box



Recyclable polypropylene stacking armchair, strong and stable. Suitable for outdoor contract use.

058 **Box**







Box Sofa



Recyclable polypropylene stackable sofa, very sturdy and stable. Suitable for outdoor contract use.

063 Box Sofa







Artemis XL



Artemis XL Lounge armchair is stackable and produced with a single injection of polypropylene reinforced with glass fiber, for indoor and outdoor use with or without cushion and non-slip feet. The Artemis collection also includes a coffee table, in various sizes, designed to match the styling silhouette of the chair to perfection.







Artemis



Artemis armchair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.

$0 \mid \mid$ Artemis







Air XL



Air XL armchair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.

007 Air XL

Tropical Green

Orange







Diva



Diva armchair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.

028 **Diva**







Ares

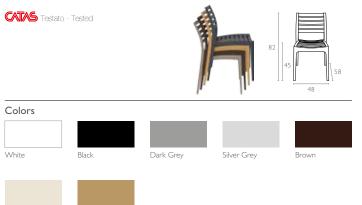


Ares chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.

009 **Ares**

Dove Grey

Teak







Air



Air chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.

014 **Air**







Miranda



Miranda chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.

039 Miranda







Soho



Soho chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.

054 **Soho**



Dark Grey

Brown

Dove Grey



Black

White





Napoleon

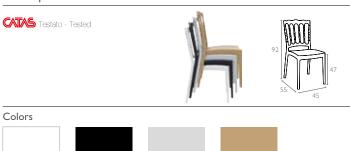


Napoleon wedding chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.

044 Napoleon

White

Black



Silver Grey

Gold





Tiffany



Tiffany chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. Stackable. For indoor and outdoor use.

018 Tiffany







Tiffany-S



Tiffany-S chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. Stackable. For indoor and outdoor use.

019 Tiffany-S







Maya



The latest generation air moulding process, as used for Maya, allows perfect control for the channel draining and the wall thickness. In designing Maya, the designers developed a formally characterized shape yet suitable for different ambiances - contemporary, classic, informal or elegant - where it easly settles in, thanks to a colour range including brights as well as neutral tones. For indoor and outdoor use.

025 **Maya**







Lucca



Stacking chair with the latest generation of air moulding thermoplastic injection. For indoor and outdoor use.

026 Lucca

White







Lucca-T



Stacking chair with the latest generation of air moulding thermoplastic injection. Back in transparent polycarbonate. For indoor and outdoor use.

029 Lucca-T





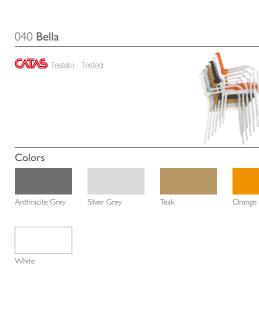


Bella



Stacking armchair in anodized aluminium with seat and back in recyclable polyproplene with latest generation of air moulding thermoplastic injection. Diameter 25 mm. For indoor and outdoor use.









Gala



Stacking armchair in anodized aluminium with seat and back in recyclable polyproplene with latest generation of air moulding thermoplastic injection. Diameter 25 mm. For indoor and outdoor use.

O41 Gala CATAS Testato - Tested 85 45 49 Colors Teak Orange White





Romeo



Stacking armchair with recyclable polyproplene seat and backrest and anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use.

043 Romeo



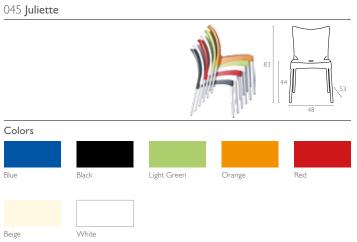




Juliette



Stacking chair with recyclable polyproplene seat and backrest and anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use.







Dolce 72



Stacking armchair with recyclable polyproplene seat and backrest and anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use.

047 Dolce











Stacking chair with recyclable polyproplene seat and backrest and anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use.

White









Stacking chair with recyclable polyproplene seat and backrest and painted steel legs. For indoor use.

046 **Mio**











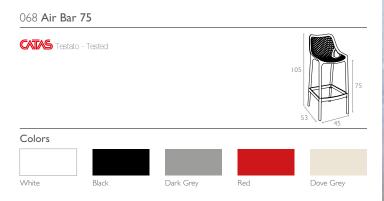








Air Bar stool h.75 cm is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.



Tropical Green

Orange







Air Bar stool h.65 cm is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.

067 **Air Bar 65**

Tropical Green

Orange









Aria



Revolving stool with adjustable height with gas piston. Base and column in stainless steel. Seat in recyclable polycarbonate. For indoor use.

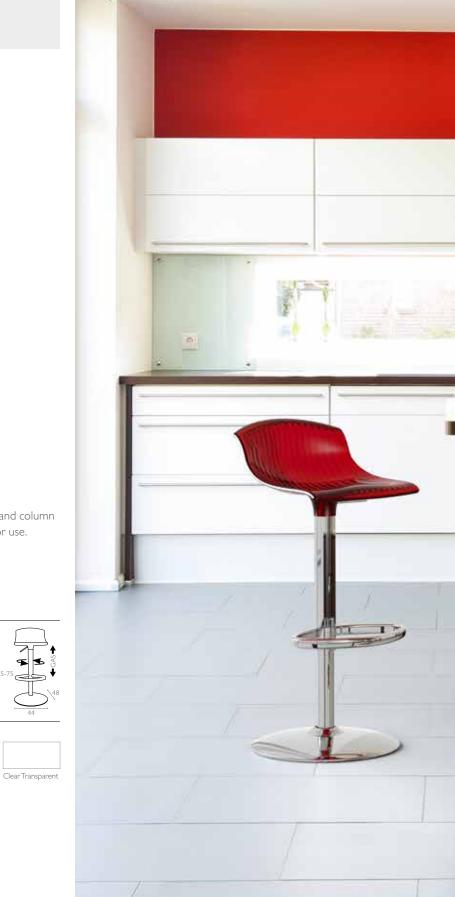
Glossy White

 ${\sf Red\,Transparent}$



Amber Transparent

Black Transparent







Stacking bar stool h.75 cm for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate. Scratch resistant, self - extinquish classification V2, UV - resistant.

037 **Fox 75**









Stacking bar stool h.65 cm for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate. Scratch resistant, self - extinquish classification V2, UV - resistant.

036 **Fox 65**



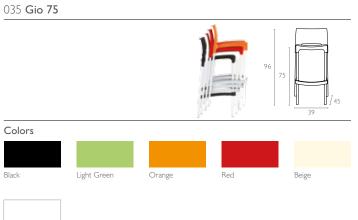






Stacking bar stool with recyclable polyproplene seat and backrest and square anodized aluminium legs. Diameter 25x25 mm. For indoor and outdoor use.

White







Pacific



Sunlounger without arms, tubular frame in resin reinforced with glass fiber and cover in breathable synthetic fabric (replaceable). Stackable, back reclining in 5 positions, with non-slip feet and small wheels.

089 Pacific

Dark Grey / Black

Black / Black







Ocean Side Table



Ocean Side Table is made of durable weather-resistant resin. Non-metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade. Can be disassembled. For indoor and outdoor use.

066 Ocean Side Table



_	_		•	_		
Bla	00					
DIG	1U	Κ.				

Colors











Ocean Table



Ocean Lounge Table is made of durable weather-resistant resin.

Non-metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade. Can be disassembled.

For indoor and outdoor use.

069 Ocean Table



Colors













Queen





Stacking side table for indoor and outdoor use in clear polycarbonate. $\ensuremath{\mathsf{UV}}$ - resistant.

065 Queen

Glossy White

Amber Transparent



Black Transparent

 ${\it Clear Transparent}$





Box Table



Stacking table in recyclable polypropylene. For indoor and outdoor use.

064 Box Table







Octopus 60



Octopus table is made of durable weather-resistant resin. Metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade. Can be disassembled. For indoor and outdoor use.

160 Octopus **60**







Octopus Bar



Octopus Bar table is made of durable weather-resistant resin. Metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade. Can be disassembled. For indoor and outdoor use.

161 Octopus Bar







Ares 80



Ares 80 table is made of durable weather-resistant resin. Non-metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade. Can be disassembled. For indoor and outdoor use.

164 Ares 80



Colors White















Ares 140 table is made of durable weather-resistant resin. Non-metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade. Can be disassembled. For indoor and outdoor use.

186 **Ares 140**











Maya 108



685 **Maya 80**



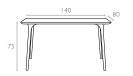


675 **Maya 120**





690 **Maya 140**



MDF laminated tops with the latest generation of air moulding thermoplastic legs. For indoor and outdoor use in shaded areas. Can be dissambled.



* Not recommended in direct sunlight or rain.

Colors



White

















An elegant blend of glossy and transparent finishes gives the Lulu table its distinctive appearence. MDF tables are available in various sizes and finishes. For indoor use.

640 - 650 **Lulu**



Colors







Lulu



600 - 610 **Lulu**





620 - 630 **Lulu**



Table with clear transparent polycarbonate leg and painted aluminium base. With HPL compact laminated tops 12 mm available in white and black. With chromed pipe inside. For indoor and outdoor use.



Colors









lce





500 - 510 - 520 **Ice**



Table with clear transparent polycarbonate leg and painted aluminium base. Werzalit tops, resistant to outdoor use, available in white, black and silver grey. For indoor and outdoor use.



Colors



Black











Ice Leg & Base

Lulu Leg & Base





Clear transparent polycarbonate leg and painted aluminium base. For indoor and outdoor use.

Clear transparent polycarbonate leg and painted aluminium base. For indoor and outdoor use.

310 Ice Leg & Base







Clear Transparent

320 Lulu Leg & Base



Colors







Mango



Stacking table with the latest generation of air moulding thermoplastic injection. For indoor and outdoor use.

800 Mango







Mango Alu



Stacking table with the latest generation of air moulding thermoplastic injection with legs in anodized aluminium. For indoor and outdoor use.

758 Mango Alu









Forza



Folding table with legs in anodized aluminium. Diameter 30 mm. Table top in recyclable polypropylene. For indoor and outdoor use.

770 **Forza**







Sortie

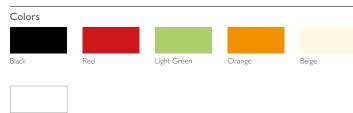


Table top in recyclable polypropylene, anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use. Can be dissambled.

750 Sortie

White









Poppy 80

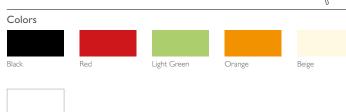


Table top in recyclable polypropylene, anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use. Can be dissambled.

720 **Poppy 80**

White









Elfo 70



Table top in recyclable polypropylene, anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use. Can be dissambled.

710 **Elfo 70**



Colors Black











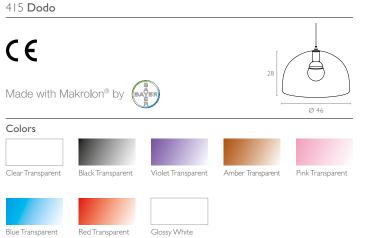




Dodo



Suspension lamp in polycarbonate with 25W energy saving lamp. The diffuser can be removed without dismantling the electrical body, for an easy fitting and removal.







Nova



Suspension lamp in polycarbonate with 25W energy saving lamp. The diffuser can be removed without dismantling the electrical body, for an easy fitting and removal.

410 **Nova**

Blue Transparent



Glossy White

Red Transparent





Smart



Table lamp made of transparent or coloured injected polycarbonate, with 40W lamp. Perfect gift idea.

420 Smart



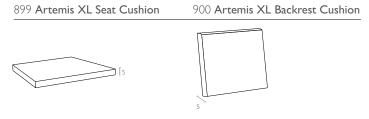




Artemis XL Cushions



5 cm thick seat and backrest cushion covered with polyster fabric and finished with piping. Cushion is specially designed for Artemis XL armchair.









048 **BLOOM**

Bloom chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.





White







Dark Grey

Silver Grey

Black

052 CRYSTAL

Stacking armchair for indoor and outdoor use in clear polycarbonate moulded with gas technology of the second generation. Scratch resistant, UV - resistant.



Made with Makrolon® by





Glossy

White





Smoke Grey Transparent



Black Transparent





Stacking armchair for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate. Scratch resistant, self - extinguish classification V2, UV - resistant.



Made with Makrolon® by









Glossy Red



Glossy Black



Clear Transparent

032 **DEJAVU**

Stacking armchair for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate moulded with gas technology of the second generation. Scratch resistant, self - extinguish classification V2, UV - resistant.



Made with Makrolon® by









Glossy Red



Clear Transparent



Smoke Grey Transparent



033 VICTORIA

Stacking chair for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate moulded with gas technology of the second generation. Scratch resistant, self - extinguish classification V2, UV - resistant.



Made with Makrolon® by









Clear Transparent



Smoke Grey Transparent



Black Transparent

034 ELIZABETH

Stacking chair for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate. Scratch resistant, self - extinguish classification V2, UV - resistant.

* On request with cushion.



Made with Makrolon® by





Glossy White



Glossy Red



Glossy Black



Clear Transparent

05 | BABY ELIZABETH

Stacking children chair Baby Elizabeth for indoor and outdoor use in clear polycarbonate. Scratch resistant, UV – resistant.



Made with Makrolon® by





Glossy White



Clear Transparent



Pink Transparent



Violet Transparent

005 **BO**

Stacking chair for indoor and outdoor use in clear or shiny polycarbonate. Scratch resistant, UV - resistant.







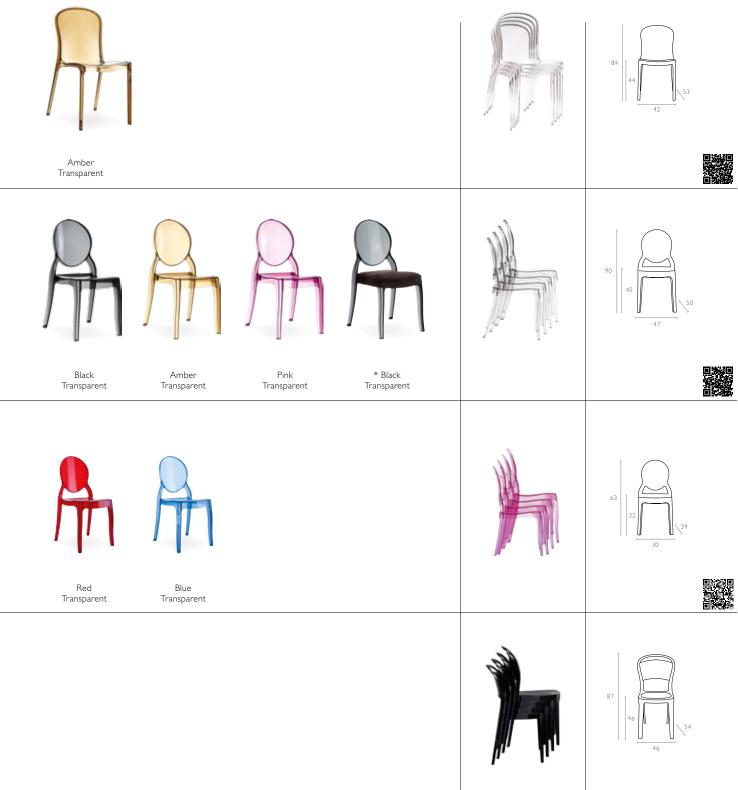
Glossy White



Glossy Black



Clear Transparent





021 **BEE**

Stacking chair for indoor and outdoor use in clear or shiny polycarbonate. Scratch resistant, UV - resistant.











Made with Makrolon® by



Glossy White

Glossy Black

Clear Transparent

Black Transparent

057 ALLEGRA

Recyclable polycarbonate main body. Legs frame in tubular chrome steel. Stackable. For indoor use.









Made with Makrolon® by



Glossy White

Clear Transparent

Black Transparent

Amber Transparent

059 CARMEN

Stacking armchair with the latest generation of air moulding thermoplastic injection. Seat in polyproplene reinforced with glass fiber, backrest in transparent polycarbonate. For indoor and outdoor use.



Made with Makrolon® by









White Clear Transparent



White Amber Transparent



White Black Transparent



White Red Transparent

055 Miss BIBI

Stacking chair with the latest generation of air moulding thermoplastic injection. Seat in polyproplene reinforced with glass fiber, backrest in transparent polycarbonate. For indoor and outdoor use.



Made with Makrolon® by





White Clear Transparent



White Amber Transparent



White Black Transparent



White Red Transparent



White Violet Transparent



Red Transparent

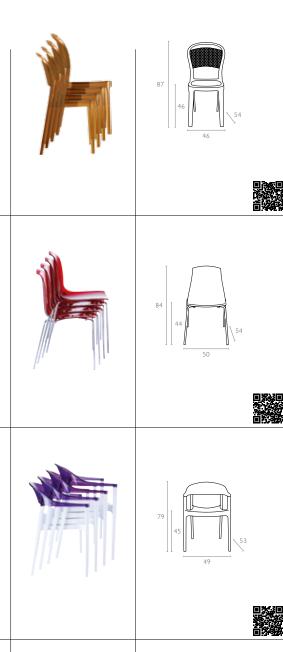
White

Violet

Transparent

Dark Grey Clear

Transparent



Design By



Black

Clear

Transparent

Black

Black

Transparent

Black

Amber

Transparent

Black

Amber

Transparent

Black

Black

Transparent

Black

Clear

Transparent

Dark Grey Smoke Grey

Transparent







056 Mr BOBO

Stacking chair with the latest generation of air moulding thermoplastic injection. Seat in polyproplene reinforced with glass fiber, backrest in transparent polycarbonate. For indoor and outdoor use.



Made with Makrolon® by









White Black Transparent



Dark Grey Dark Grey Clear Smoke Grey Transparent Transparent



Recyclable polypropylene stacking armchair, strong and stable.

Suitable for outdoor contract use.











White

Silver Grey

Dark Grey

Black

063 BOX SOFA

Recyclable polypropylene stackable sofa, very sturdy and stable.
Suitable for outdoor contract use.









Testato - Tested

White

Silver Grey

Dark Grey

Black

004 ARTEMIS XL

Artemis XL Lounge armchair is stackable and produced with a single injection of polypropylene reinforced with glass fiber, for indoor and outdoor use with or without cushion and nonslip feet. The Artemis collection also includes a coffee table, in various sizes, designed to match the styling silhouette of the chair to perfection.









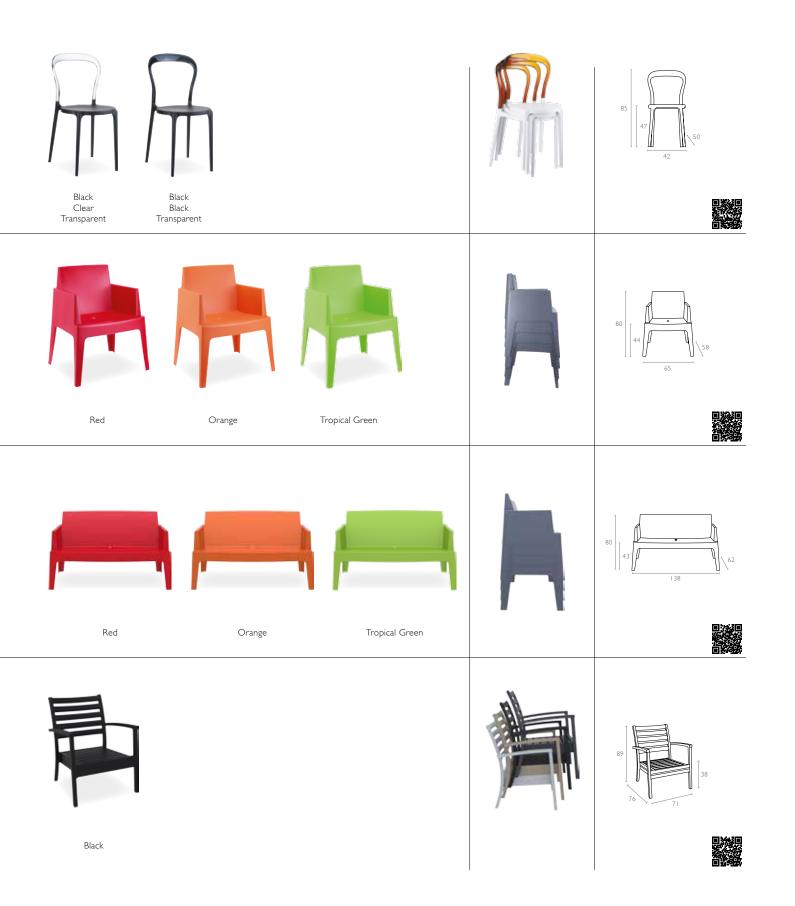


White

Dove Grey

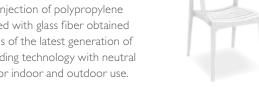
Silver Grey

Dark Grey



OII ARTEMIS

Artemis armchair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.









White

Dove Grey Teak Brown

028 **DIVA**

Diva armchair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.









White

Orange

Silver Grey

Black

009 **ARES**

Ares chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.









White

Dove Grey

Teak

Brown

007 AIR XL

Air XL armchair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.







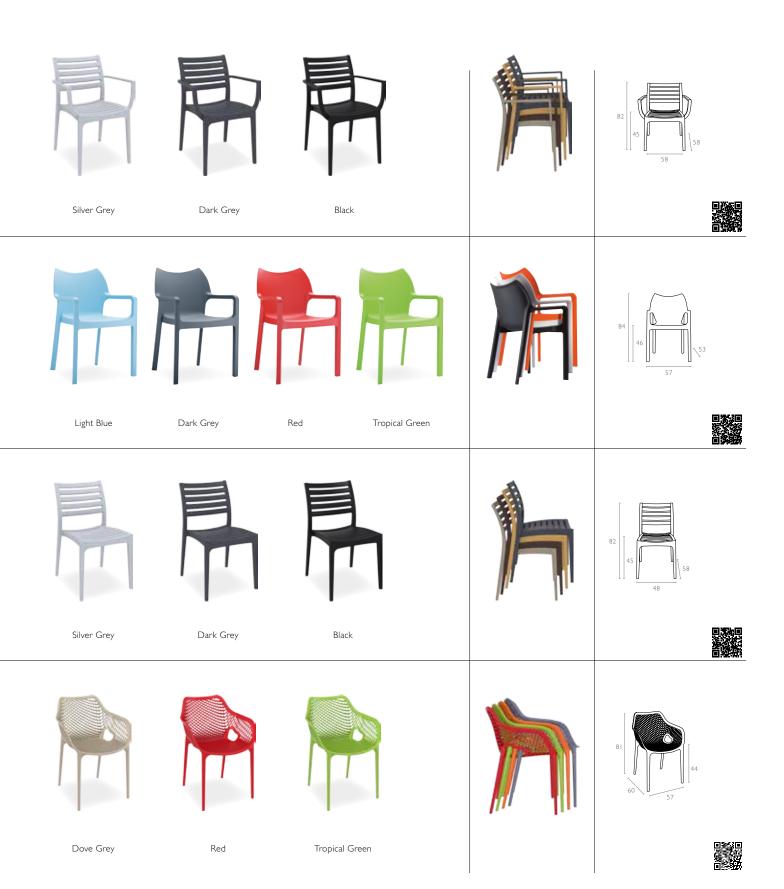


White

Orange

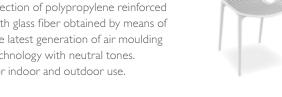
Dark Grey

Black



014 **AIR**

Air chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.









Black



Orange Dark Grey

039 MIRANDA

Miranda chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.



White







White Dark Grey

Black

Brown

054 **SOHO**

Soho chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.









White

Dark Grey

Black

Brown

044 NAPOLEON

Napoleon wedding chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.









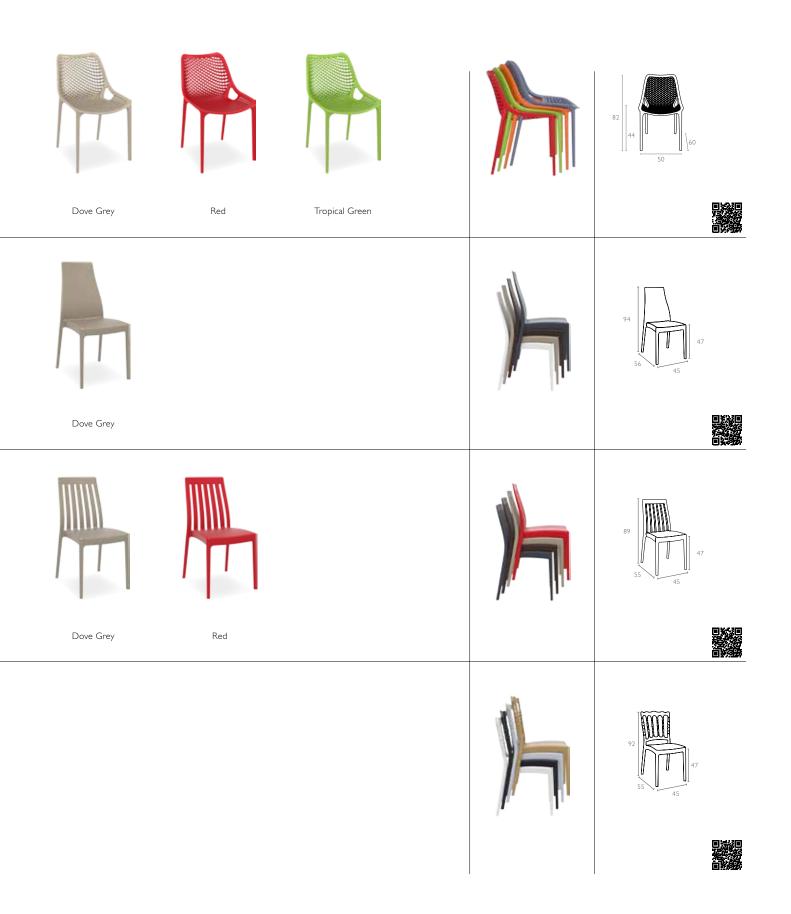


White

Silver Grey

Black

Gold



018 TIFFANY

Tiffany chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones.

Stackable. For indoor and outdoor use.











White Orange Silver Grey Black

019 TIFFANY-S

Tiffany-S chair is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones.

Stackable. For indoor and outdoor use.











White Light Blue Dark Grey Brown

025 **MAYA**

Stacking chair with the latest generation of air moulding thermoplastic injection. For indoor and outdoor use.











White Orange Silver Grey Black

026 **LUCCA**

Stacking chair with the latest generation of air moulding thermoplastic injection. For indoor and outdoor use.









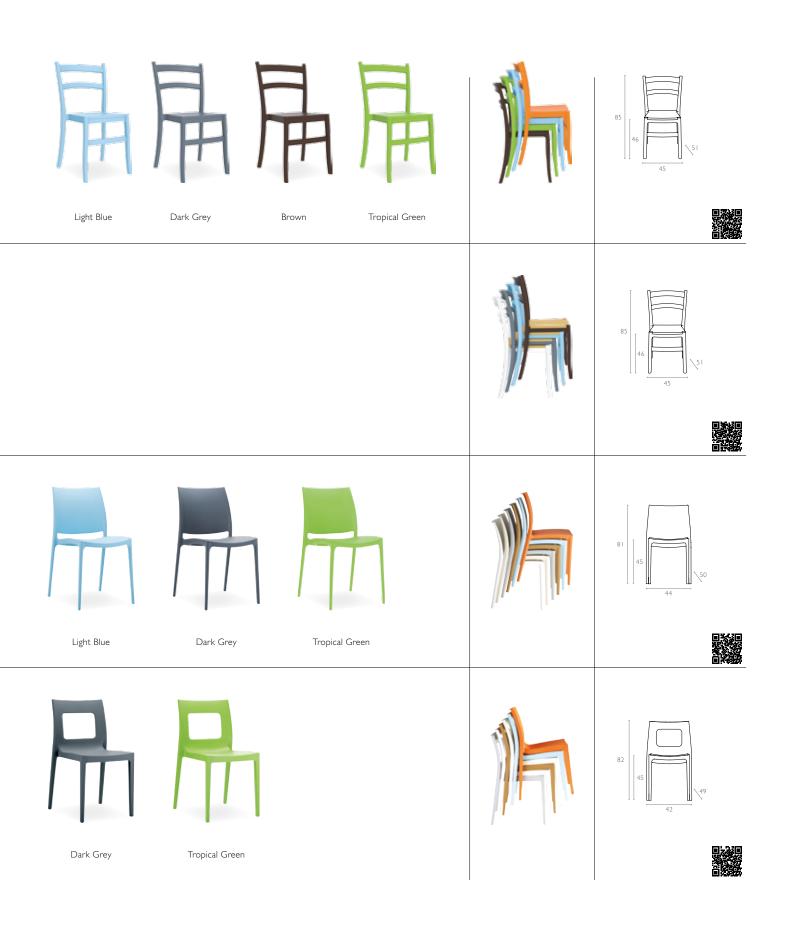


White

Orange

Silver Grey

Light Blue



029 **LUCCA-T**

Stacking chair with the latest generation of air moulding thermoplastic injection. Back in transparent polycarbonate. For indoor and outdoor use.



Made with Makrolon® by



White





Orange

Light Blue

040 **BELLA**

Stacking armchair in anodized aluminium with seat and back in recyclable polyproplene with latest generation of air moulding thermoplastic injection. Diameter 25 mm. For indoor and outdoor use.





White



Beige



Orange



Teak

041 **GALA**

Stacking armchair in anodized aluminium with seat and back in recyclable polyproplene with latest generation of air moulding thermoplastic injection. Diameter 25 mm. For indoor and outdoor use.





White







Orange

Teak

043 **ROMEO**

Stacking armchair with recyclable polyproplene seat and backrest and anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use.







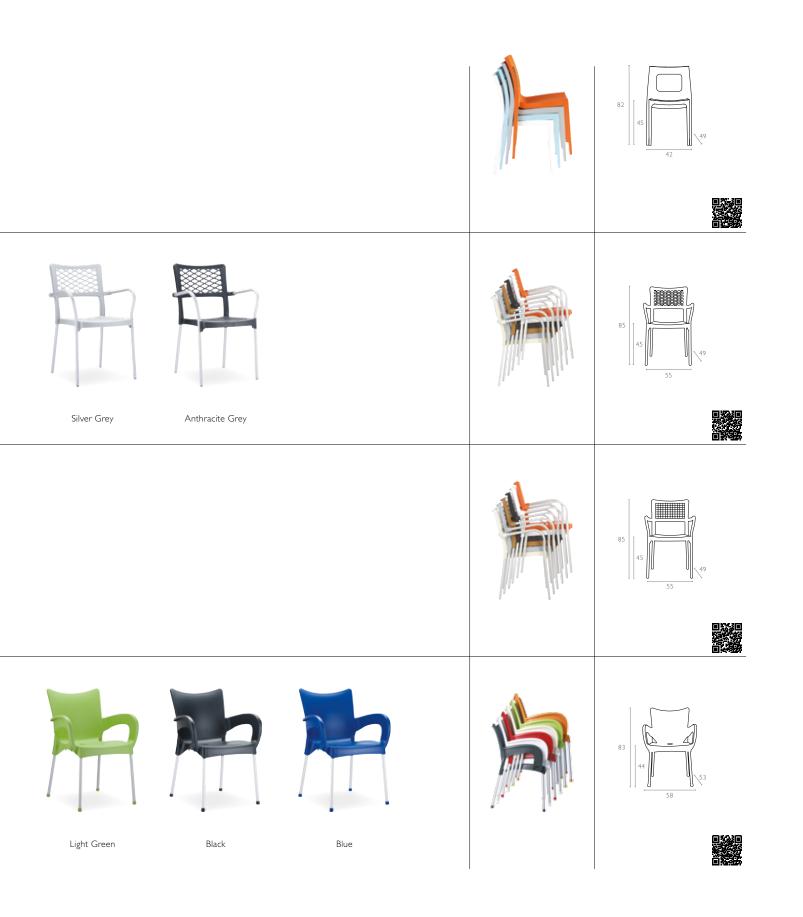


White

Beige

Red

Orange



045 **JULIETTE**

Stacking chair with recyclable polyproplene seat and backrest and anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use.



047 **DOLCE**

Stacking armchair with recyclable polyproplene seat and backrest and anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use.



049 **VITA**

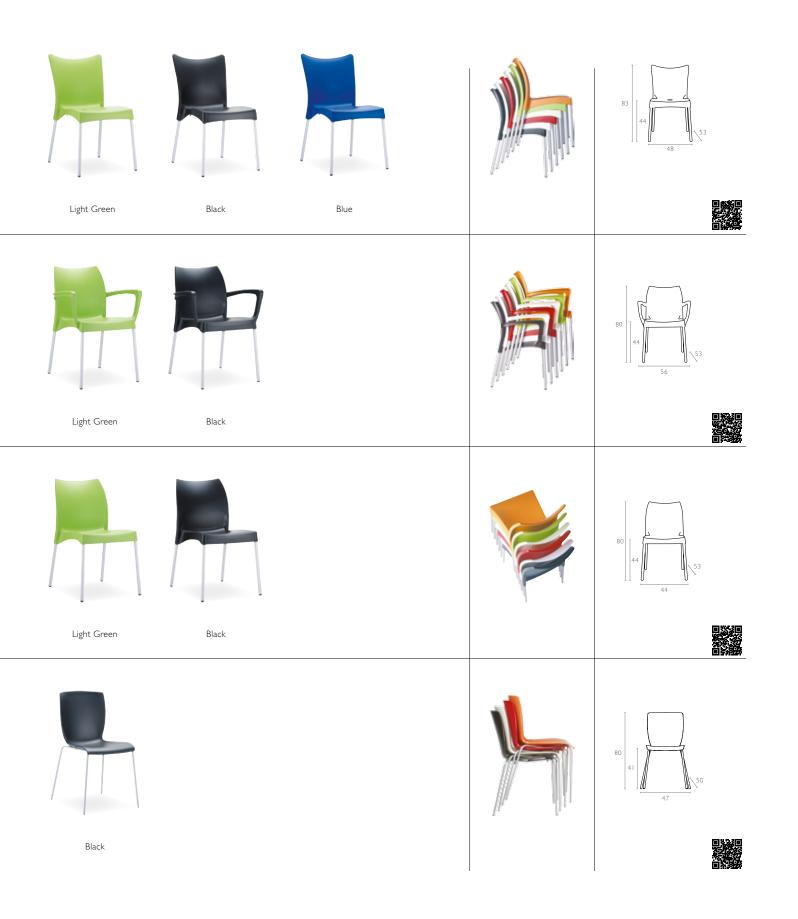
Stacking chair with recyclable polyproplene seat and backrest and anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use.



046 **MIO**

Stacking chair with recyclable polyproplene seat and backrest and painted steel legs. For indoor use.





068 **AIR BAR 75**

Air Bar stool h.75 cm is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.









Orange



Dark Grey



Black

067 **AIR BAR 65**

Air Bar stool h.65 cm is produced with a single injection of polypropylene reinforced with glass fiber obtained by means of the latest generation of air moulding technology with neutral tones. For indoor and outdoor use.





White



Orange



Dark Grey



Black

042 **ARIA**

Revolving stool with adjustable height with gas piston. Base and column in stainless steel. Seat in recyclable polycarbonate. For indoor use.





Glossy White



Clear Transparent



Black Transparent



Red Transparent

037 **FOX 75**

Stacking bar stool h.75 cm for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate. Scratch resistant, self - extinquish classification V2, UV - resistant.







Glossy White



Glossy Red

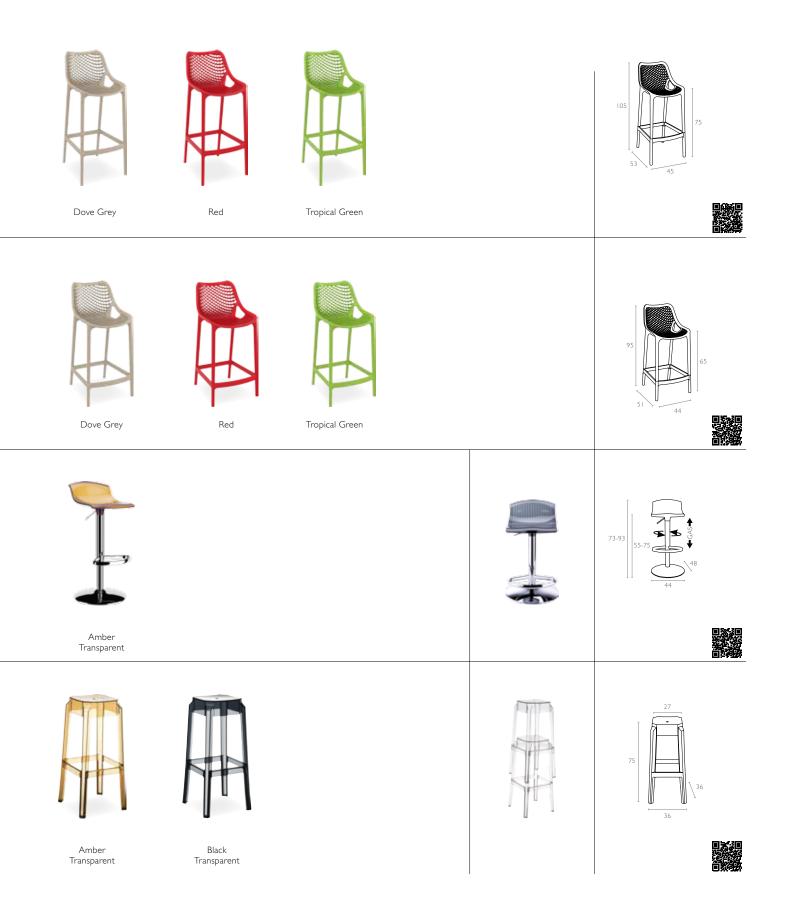


Clear Transparent



Smoke Grey Transparent

Made with Makrolon® by



036 FOX 65

Stacking bar stool h.65 cm for indoor and outdoor use in shiny technopolymer PA6 nylon or clear polycarbonate. Scratch resistant, self - extinguish classification V2, UV - resistant.



Made with Makrolon® by



Glossy White



Glossy Red



Clear Transparent



Black Transparent

035 **GIO 75**

Stacking bar stool with recyclable polyproplene seat and backrest and square anodized aluminium legs. Diameter 25x25 mm. For indoor and outdoor use.



White



Beige



Red



Orange

089 PACIFIC

Sunlounger without arms, tubular frame in resin reinforced with glass fiber and cover in breathable synthetic fabric (replaceable). Stackable, back reclining in 5 positions, with non-slip feet and small wheels.













White Turquoise

066 OCEAN SIDE TABLE

Ocean Side Table is made of durable weather-resistant resin. Non-metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade.

Can be disassembled. For indoor and outdoor use.



White







Silver Grey



069 OCEAN TABLE

Ocean Lounge Table is made of durable weather-resistant resin.

Non-metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade.

Can be disassembled.

For indoor and outdoor use.



065 **QUEEN**

Stacking side table for indoor and outdoor use in clear polycarbonate. UV - resistant.







Made with Makrolon® by



Glossy White

Clear Transparent

Black Transparent

064 BOX TABLE

Stacking table in recyclable polypropylene. For indoor and outdoor use.



160 **OCTOPUS 60**

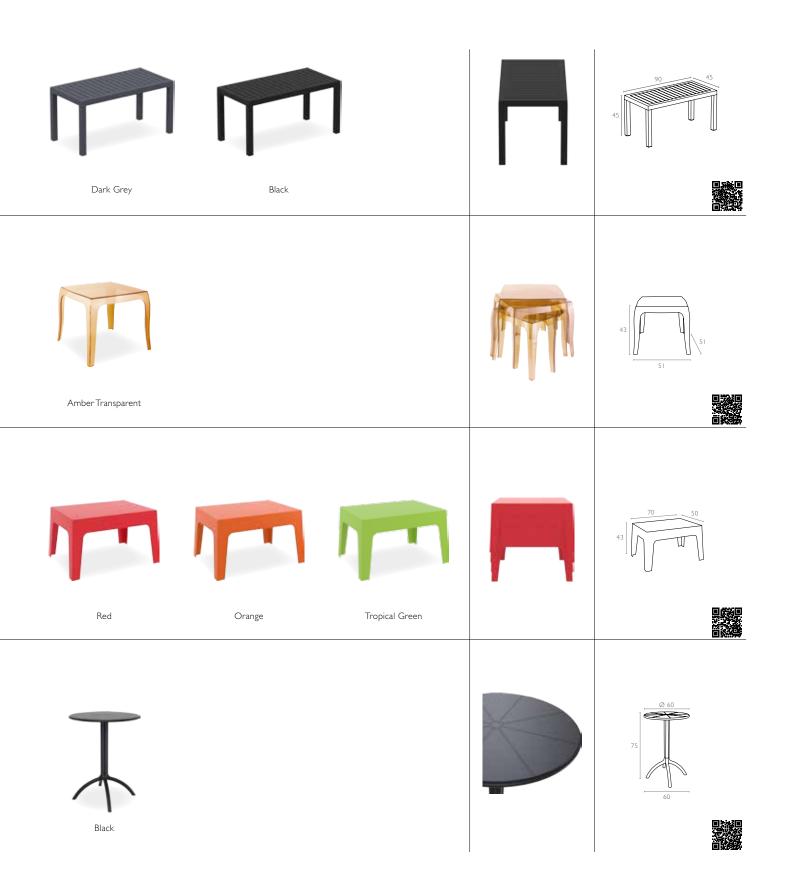
Octopus Table is made of durable weather-resistant resin. Metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade. Can be disassembled. For indoor and outdoor use.











161 OCTOPUS BAR

Octopus Bar Table is made of durable weather-resistant resin. Metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade. Can be disassembled. For indoor and outdoor use.



164 **ARES 80**

Ares 80 Table is made of durable weather-resistant resin. Non-metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade. Can be disassembled. For indoor and outdoor use.



186 **ARES 140**

Ares 140 Table is made of durable weather-resistant resin. Non-metallic frame will never unravel, rust or decay. It is UV protected which insures the colors will not fade. Can be disassembled. For indoor and outdoor use.



685 MAYA 80

MDF laminated tops with the latest generation of air moulding thermoplastic legs. For indoor and outdoor use in shaded areas. Can be dissambled.

80x80 cm

* Not recommended in direct sunlight or rain.



White

























675 MAYA 120

MDF laminated tops with the latest generation of air moulding thermoplastic legs. For indoor and outdoor use in shaded areas. Can be dissambled.

Ø 120 cm

* Not recommended in direct sunlight or rain.



VVIIIC

690 MAYA 140

MDF laminated tops with the latest generation of air moulding thermoplastic legs. For indoor and outdoor use in shaded areas. Can be dissambled.

80×140 cm

* Not recommended in direct sunlight or rain.



White

640 - 650 **LULU**

An elegant blend of glossy and transparent finishes gives the Lulu table its distinctive appearence. MDF tables are available in various sizes and finishes. For indoor use. Material

Top: MDF polyester lacquered

Frame: PC

Code 640 80x160 cm Code 650 90x190 cm



Glossy White Glossy Black

600 - 610 LULU

Table with clear transparent polycarbonate leg and painted aluminium base. With HPL compact laminated tops 12 mm available in white and black. With chromed pipe inside. For indoor and outdoor use.

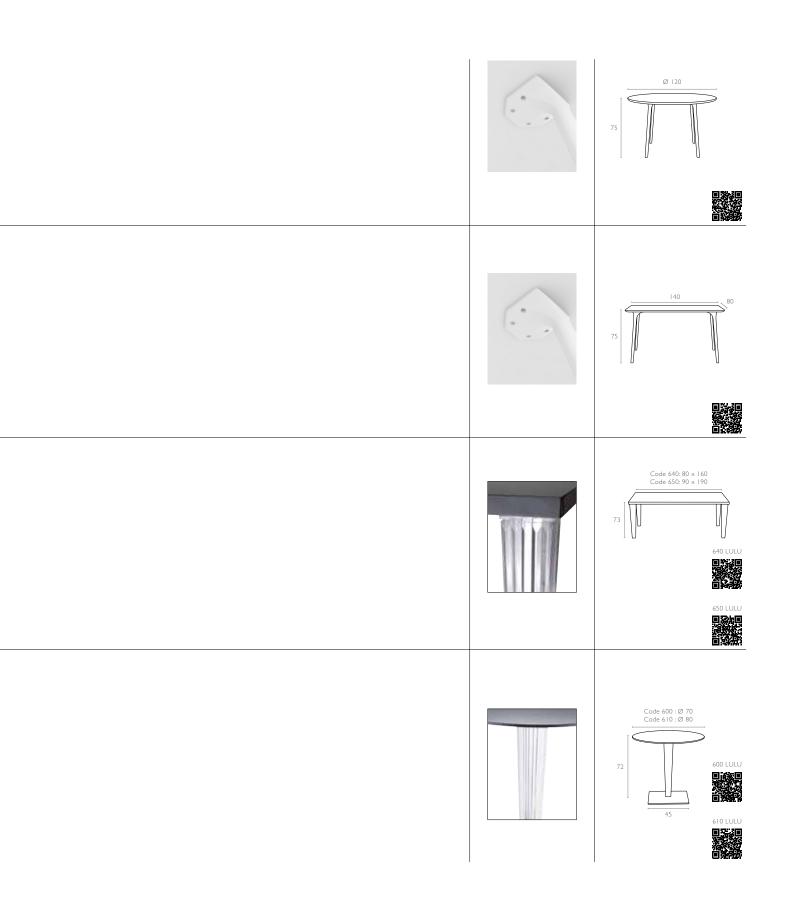
Code 600 Ø 70 cm Code 610 Ø 80 cm



White



Black



620 - 630 **LULU**

Table with clear transparent polycarbonate leg and painted aluminium base. With HPL compact laminated tops 12 mm available in white and black. With chromed pipe inside. For indoor and outdoor use.

Code 620 70×70 cm Code 630 80×80 cm



500 - 510 - 520 ICE

Table with clear transparent polycarbonate leg and painted aluminium base. Werzalit tops, resistant to outdoor use, available in white, black and silver grey. For indoor and outdoor use.

Code 500 Ø 60 cm Code 510 Ø 70 cm Ø 80 cm Code 520



550 - 560 ICE

Table with clear transparent polycarbonate leg and painted aluminium base. Werzalit tops, resistant to outdoor use, available in white, black and silver grey. For indoor and outdoor use.

Code 550 60x60 cm 70×70 cm Code 560



310 ICE Leg & Base

Clear transparent polycarbonate leg and painted aluminium base. For indoor and outdoor use.

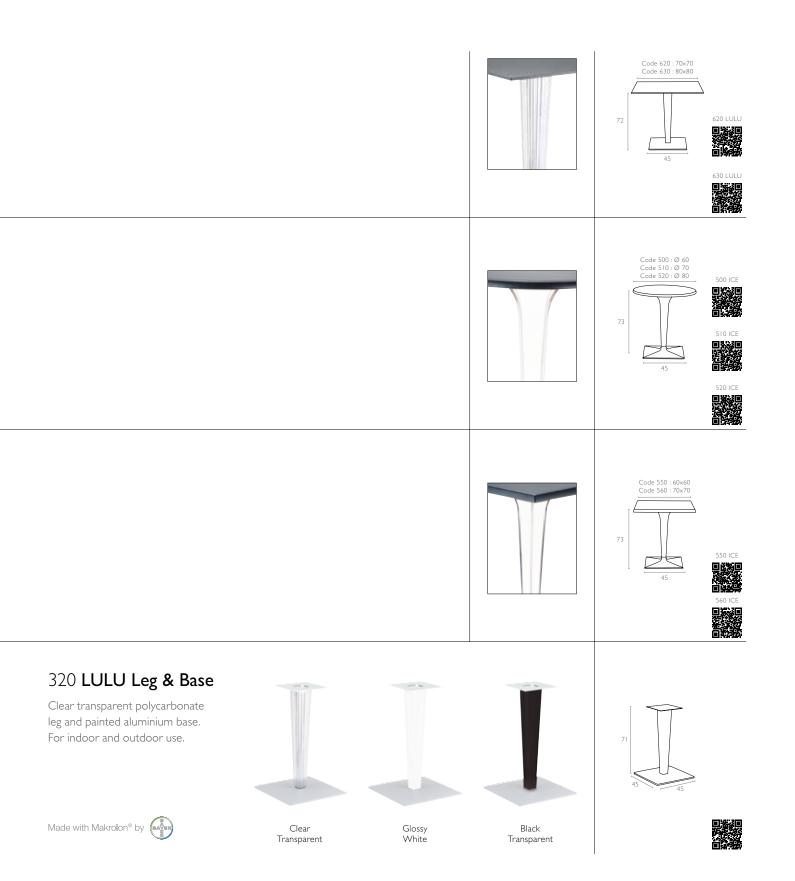












800 **MANGO**

Stacking table with the latest generation of air moulding thermoplastic injection.
For indoor and outdoor use.

72×72 cm



758 MANGO ALU

Stacking table with the latest generation of air moulding thermoplastic injection with legs in anodized aluminium.

For indoor and outdoor use.

72×72 cm



770 **FORZA**

Folding table with legs in anodized aluminium. Diameter 30 mm. Table top in recyclable polypropylene. For indoor and outdoor use.

80x80 cm

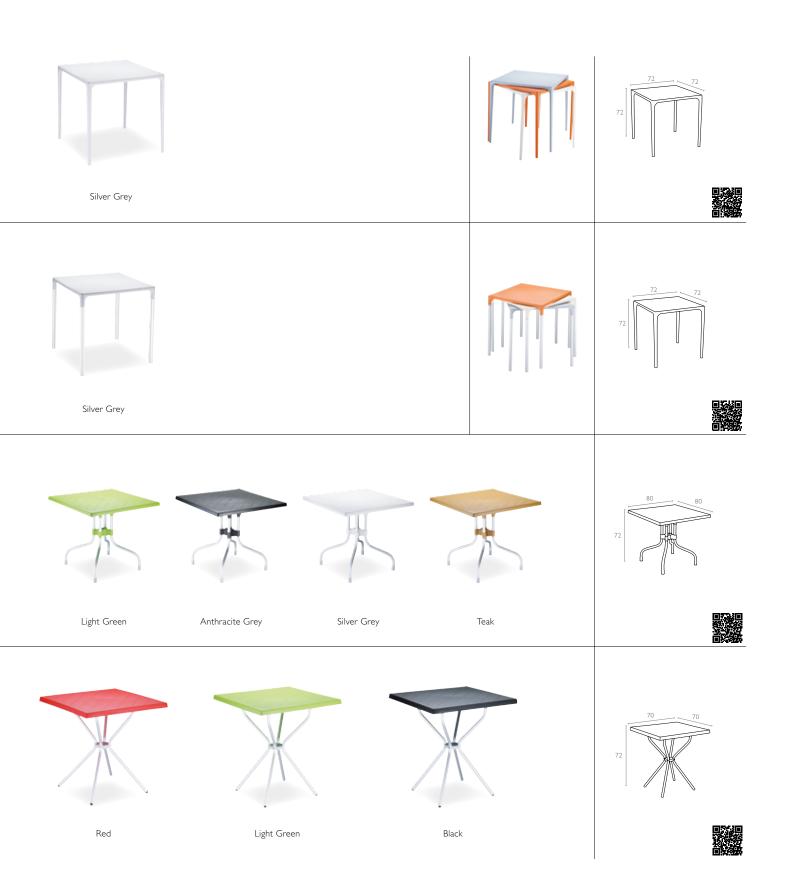


750 **SORTIE**

Table top in recyclable polypropylene, anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use. Can be dissambled.

70×70 cm





720 **POPPY 80**

Table top in recyclable polypropylene, anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use. Can be dissambled.

Ø 80 cm







710 **ELFO 70**

Table top in recyclable polypropylene, anodized aluminium legs. Diameter 25 mm. For indoor and outdoor use. Can be dissambled.

Ø 70 cm



White





Beige

Orange

415 **DODO**

Suspension lamp in polycarbonate with 25W energy saving lamp. The diffuser can be removed without dismantling the electrical body, for an easy fitting and removal.



Made with Makrolon® by









Black Transparent



Violet Transparent



Amber Transparent

410 **NOVA**

Suspension lamp in polycarbonate with 25W energy saving lamp. The diffuser can be removed without dismantling the electrical body, for an easy fitting and removal.



Made with Makrolon® by



Clear Transparent



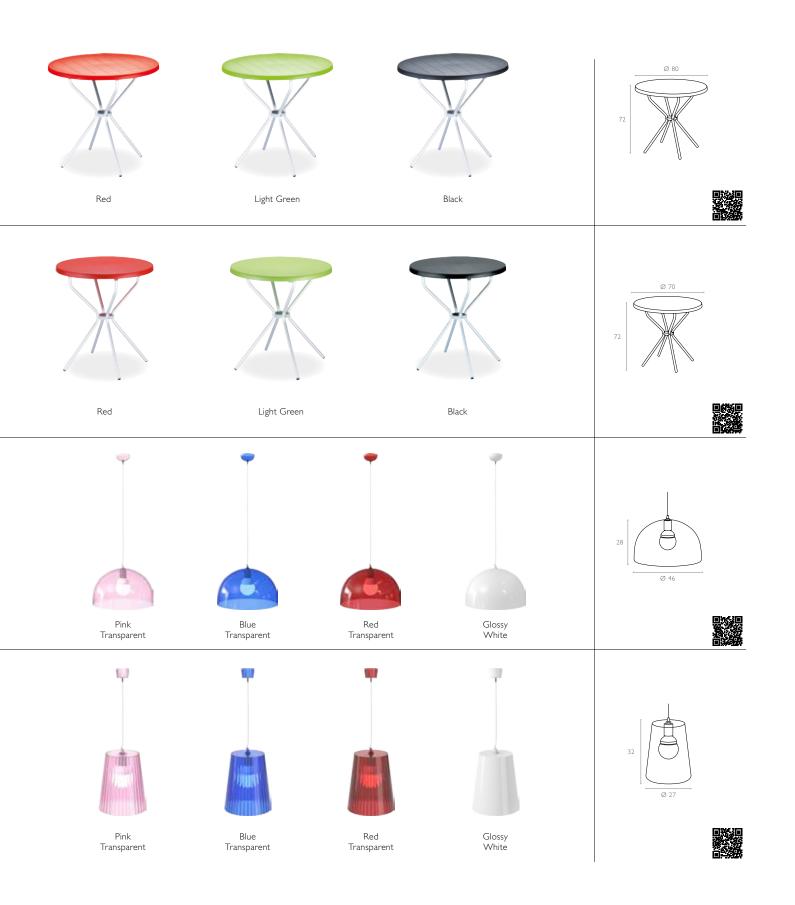
Black Transparent



Violet Transparent



Amber Transparent



420 **SMART**

Table lamp made of transparent or coloured injected polycarbonate, with 40W lamp. Perfect gift idea.











Made with Makrolon® by



Clear Transparent

Black Transparent

Violet Transparent

Amber Transparent

899 ARTEMIS XL SEAT CUSHION

5 cm thick seat cushion covered with polyster fabric and finished with piping. Cushion is specially designed for Artemis XL armchair.









White

Light Grey

Beige



