



Designed by Jonathan Prestwich, ARYN is a collection of versatile chairs that easily crosses the boundaries between the domestic and work spaces. A transversal, contemporary, light and fresh design that balances form and function being at the same time fascinating from any perspective. Designed to optimise comfort, ARYN chairs are available with a four legged or sled base frame. Both of them are easily stackable. The seats and backrests are available in twelve plastic colours and the seats can be fully upholstered. Its lightness, strength and stackability ensure years of everyday use in a wide range of public and private environments.

DESIGNER: Jonathan Prestwich

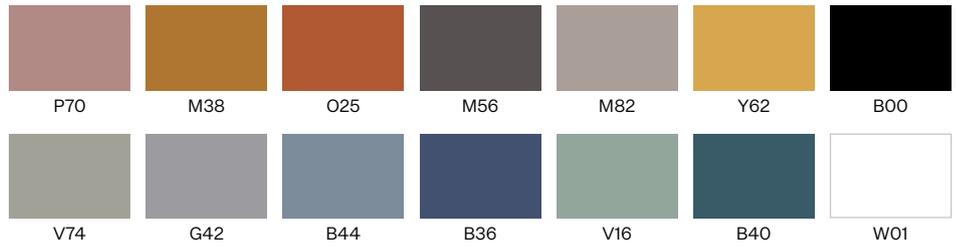


After finishing University in 1995 with a degree in industrial design, Jonathan left England to work in a design studio in Boston Massachusetts. During this two year period working on lighting and seating, Jonathan gained valuable experience and developed an excitement for the design process. Jonathan went from the US to France, working for the next six years with Burkhard Vogtherr. Initially this was intended to be a short experience but the more Jonathan and Burkhard worked together the more the working relationship bonded. In 2003 Jonathan moved to London where after briefly working with Barber Osgerby set up his own studio in 2004. Working with other designers had given great experience not only in how a product comes together but also in knowing what makes a product a good product. Jonathan has brought this experience together with a desire to make products for the next generation of users, fusing Influences from nature and modern technology, with a goal to create simple, elegant, innovative products.

SEATS AND BACKRESTS

Composition: Polypropylene reinforced with glass fibre.
Surface finish: Available in 12 selected colours with a matt non-slip texture on both sides. The seats and backrests can be produced in other colours for large special projects.

PLASTIC COLOURS



UPHOLSTERED SEAT

Inner seat made of polypropylene covered in high-resilience flexible CMHR polyurethane foam 15mm thick. The foam density is 35kg/m³.
Upholstery: Available in all of the fabrics and leathers of the INCLASS sample book and also with fabrics supplied or specified by the customer.



STRUCTURES

Stackable four-legged chair.
 The structure is made of 16mm round steel tube 2mm thick.
Finishes: In thermoset polyester powder paint in any of the colours of the INCLASS metallic swatch card or in chrome.
Glides: Includes self-levelling plastic glides in contact with the floor. They can be optionally fitted with felt-glides, suitable for hard and delicate surfaces.
Stackability: This version is stackable.

Sled base chair:
 The structure is made of 12mm solid steel rod.
Finishes: In thermoset polyester powder paint in any of the colours of the INCLASS metallic swatch card or in chrome.
Glides: Includes standard plastic glides in contact with the floor. To keep them from detaching, the glides are affixed to the structure with screws.
 They can be optionally fitted with felt glides, suitable for hard and delicate surfaces.
Stackability: This version is stackable.



	Height	Seat height	Arm height	Width	Seat width	Depth	Seat depth	Weight (kg)
 ARYO020	77	45,3	–	51		51		6,5
 ARYO010	77	45,3	–	52		53		5,3

METALLIC PARTS

Standard



Black

White

Aluminum

Chrome

Optional



Rose

Canel

Clay orange

Coffee brown

Stone

Mustard

Rust grey

Ash green

Light grey

Sky blue

Navi blue

Water green

Marine green

Rust brown

ACCESSORIES



Foldable writing tablet

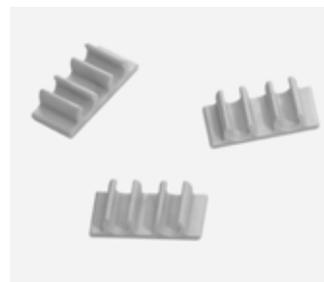
It is fully foldable and can be dismantled. The joint is in polished cast aluminium. The writing tablet is made of 13mm black compact board. It is available for left- and right-handed users. The writing tablet is available for the following structure versions:

- Stackable four-legged chair.
- Sled base chair.



Transport trolley

It allows for easy transport of the stacked chairs for storage. It is made from steel tube and plate. It is finished in thermoset polyester paint in RAL 9006 aluminium colour.



Linking clips for rod chairs

They are made of polypropylene and allow linking rod frame chairs together to form rows.



Felt glides for tube chairs and rod sled chairs.

CERTIFICATION & STANDARDS

- European Standard UNE EN 16139-2 and ANSI BIFMA X5.4
- AIDIMA quality control label.
- INCLASS quality management is certified in accordance with the ISO 9001 standard in all the design, manufacturing and marketing processes for its products.
- INCLASS production processes are certified according to ISO 14001 environmental standard and are performed through reducing waste and energy consumption to minimise environmental impact.



WARRANTY

INCLASS MOBLES S.L. guarantees the products of the collection ARYN against any manufacturing and materials defect up to a period of 5 years from the date of the invoice. All damages caused by misuse, accident as well as those having their cause on the lack of proper maintenance are excluded from this warranty. Natural attrition of fabric and upholstery foam is also excluded from this warranty. The customer must prove the date of purchase of the article with the invoice.

INCLASS replace or repair nonconforming products or components taking over the costs without any other liability.