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SALTO

MULTI-PURPOSE SEATING



the design

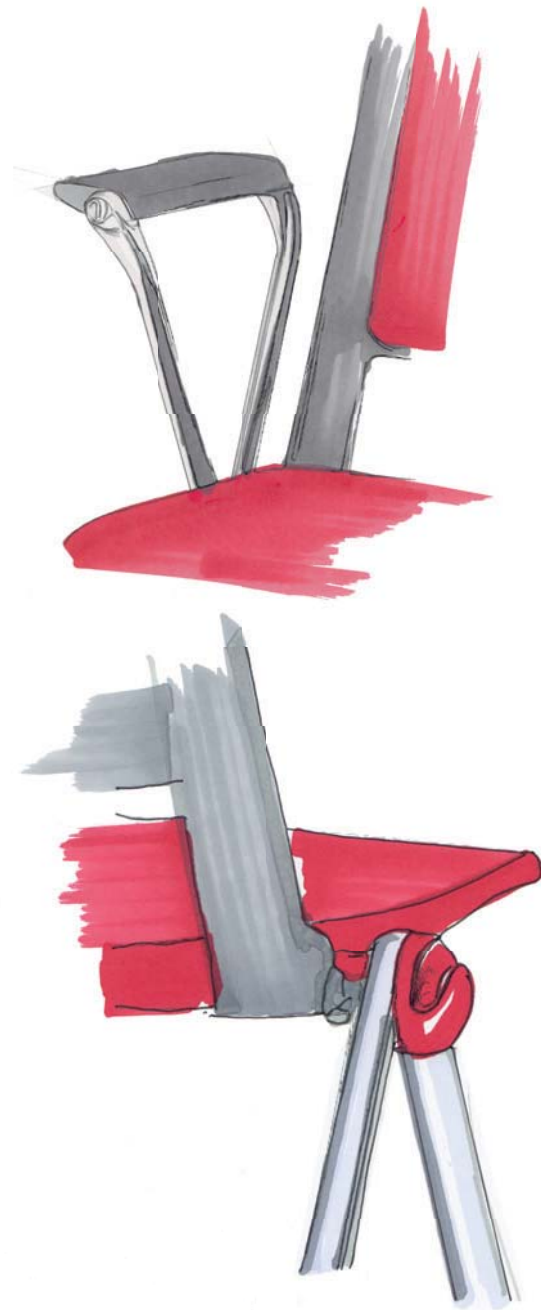
Designed in Italy by Paolo Scagnellato and Jeremiah Ferrarese. Salto was created with flexibility in mind and the concept of designing a simple, yet attractive product that offers a technical solution for a multitude of applications. The versatility of the components allow the chair to be adapted for use in offices, meeting, training and waiting rooms.



PAOLO SCAGNELLATO



JEREMIAH FERRARESE



Code: SALUSUB/WH/CF/PAW



Code: SALSWUSUB/BK/PB/PAB

main components



At the heart of Salto's design is a combination of durable and dynamic components. The 5-star swivel base provides a chair suitable for meetings and conferences with the choice of plastic or upholstered seat and back options, as well as armrests for additional support.



Code: SALSWUS/WH/PB/PAW



Code: SALMBSW/BK/PB/PAB

mesh back

Additional options available include a naturally flexible and breathable mesh back support, designed to provide effective support and comfort for all users.





Code: SALSWUS/BK/PBA

our plastic awareness policy

We adhere to our Circular Economy business model that aims to deliver 100% recyclability.

The use of recycled plastic in place of virgin resin typically results in reduced energy consumption, lower cost, and reduced environmental impact.

Salto permits all plastic components to be recycled through curbside programs.

Chair Components:

Seat:	100% Recycled Polypropylene	(PP) 5
Backrest:	100% Recycled Polypropylene	(PP) 5
Mesh back:	Polyacrylonitrile	(PAN)
Arms:	Polyamide (Nylon - Type 66, 30-33% Glass Fibre)	PA
5 Star Nylon Base:	Polyamide (Nylon - Type 66, 30-33% Glass Fibre)	PA
Castors:	Polycaprolactam - Polyamide 6 (Nylon Type 6) (PA6)	PA
Chair Foam	Polyurethane Foam	(PUR) 7

Packaging Materials:

Bags	Low Density Polythene	(LDPE) 4
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LOW DENSITY POLYTHENE (LDPE)
LDPE is becoming a popular recycled plastic through curbside programs, due to the increase in shopping bag waste.



POLYPROPYLENE (PP)
Can be recycled through curbside programs.



POLYURETHANE (PUR)
At the end of its 3-50 year lifespan, can be reused, rebounded, chemically recycled or incinerated. The majority of foam is recycled for used as flooring underlay.



POLYAMIDE (PA)
Polyamide is 100% mechanically and feedstock recyclable. Recycled content is made into new product formulations. This is a mixed plastic made up of many polymers.



POLYACRYLONITRILE (PAN)
Polyacrylonitrile (PAN), a synthetic resin prepared by the polymerisation of Acrylonitrile and is a precursor (by-product) in the making of Nylon fibre.

This material may be re-used to manufacture another product known as "Shoddy" or "Mungo" material. PAN may also be used as a filler to make another product or possibly repurposed to make another product unrelated to plastic recycling.



meeting

Suitable for meetings or educational environments, the range includes a four-legged chair, available with a chrome, black, black graphite, white or silver frame.

Where armrests are required, these can be specified to include the use of a writing tablet, perfect for taking notes during seminars.



Code: SAL/WH/CF/PAW



The diversity of Salto allows for personalisation across the range with options of a 100% recycled polypropylene shell, an upholstered seat pad with plastic back support or fully upholstered seat and back support for additional comfort.

Our selection of armrests includes the option of a polished finish to complement a chrome base, that can be further specified to include black or white armrests.



Code: SALUSUB/BK/CF/PAB



Code: SALUSUB/WH/CF/PAW

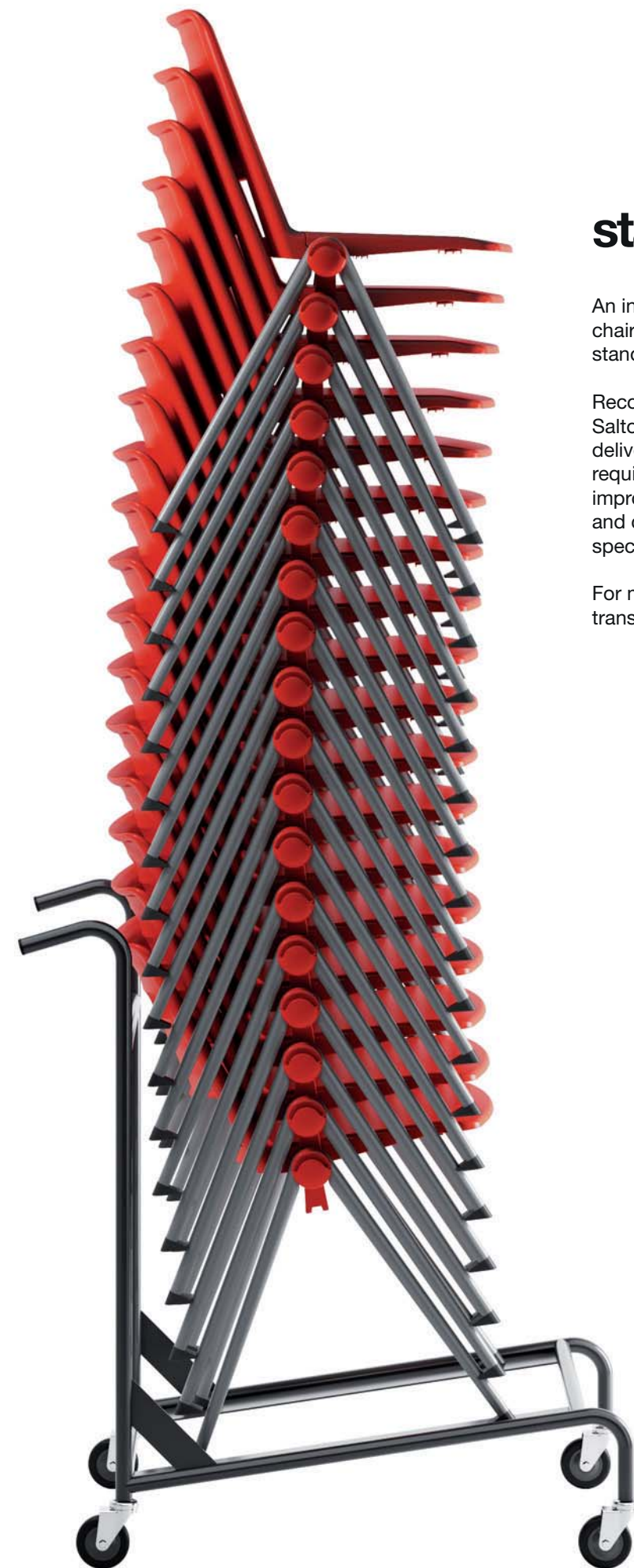


Code: SALUS/BK/CF/PAB





Code: SAL/RD/SF



stackable

An innovative, patented connection plug allows chairs to be linked. These plugs are supplied as standard for chairs without armrests.

Recognising that space can sometimes be limited, Salto was designed with the stacking ability, delivering a solution for those with changing requirements. Additional benefits of using the plug, improves the stability of the frames when stacked and covers the opening in the frame tube, when not specified with an armrest.

For mobile environments, a trolley is available to transport stacked units between spaces.



chairs unlocked



chairs locked



The cleverly designed feet protect the legs, ensuring separation between frames when stacked.

writing tablet

Adjustable writing tablets have become more popular as workplaces and study spaces provide more diverse, flexible and relaxed environments.



Armrests can be specified to include a writing tablet that functions on a two-directional axis, allowing the tablet to be positioned away from the user or lifted up and positioned to the side of the chair, when not in use. (RH Shown)



Code: SALUSUB/BK/CF/PAB/WTRH

linking-up

A robust linking device has been designed to link seats together, improving stability and keeping the chairs aligned.



Code: SALUSUB/BK/PBA/WTRH/LDA



The optional linking device connects to the base of the armrest, still allowing the use and stowing of writing tablets.



The armpad pivots freely, allowing 50mm of extra room when placed in the outbound position, providing additional space for the user.

When placed in the upright position, it allows chairs with armrests and writing tablets to be stacked.





bench

Salto provides additional flexibility with a beam benching system, suitable for 2 to 5 people.

This system is ideal for conference rooms or public waiting areas.

Available with a plastic or fully upholstered seat pad and back rest, on a stylish polished aluminium leg frame.



Considering the environments in which bench systems are used, an optional table can be selected in place of a seat. Additionally, support arms can be specified on either end of the bench.

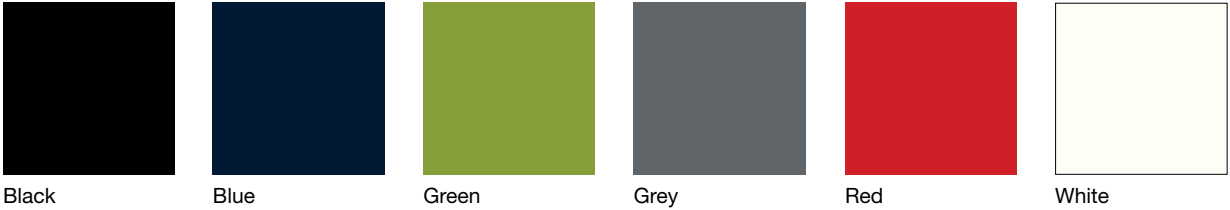


options

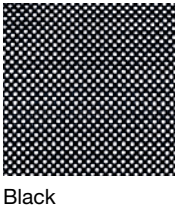
The finishes available in the Salto range have been specially selected to suit several environments and complement surrounding furniture.

Please note, some finishes are only compatible on certain chairs.
Refer to the price and specification guide for this information.

Plastic Finishes



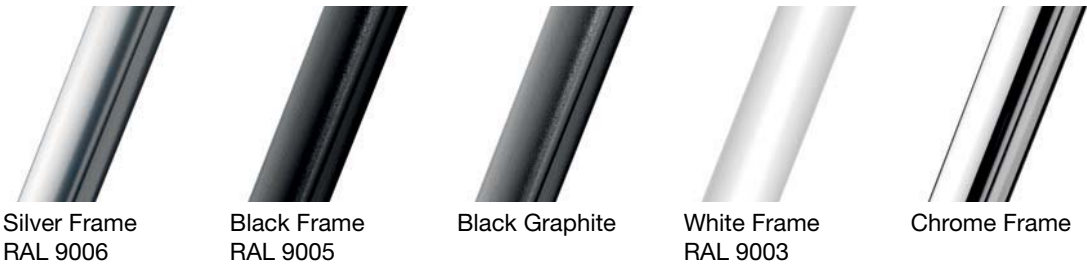
Mesh Seat Back Colour



Bench Table Dual Board (MFC) Finishes



4-Legged Frame Options



5-Star Base Options



Bench Leg Option



Arm Options



† Black Plastic with Black Plastic Armrest. Black Aluminium with Black Plastic Armrest. Polished Aluminium with Black Plastic Armrest. Polished Aluminium with White Plastic Armrest.

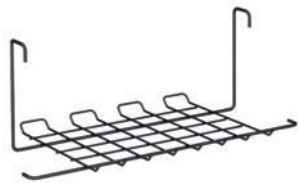
† Not available on 5-Star Base chairs and Bench seating.



* Black Aluminium Arm with Black Plastic Armrest and Writing Tablet (LH Shown). * Polished Aluminium Arm with Black Plastic Armrest and Writing Tablet (LH Shown).

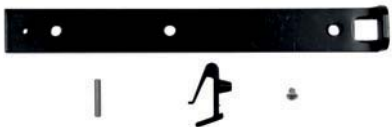


Underseat Storage Basket



Black painted steel Underseat Storage Basket.
Available for four-legged Salto chairs only.
Luggage area 280d x 480w x 150h
Can be retrofitted.

Chair Linking Bracket & Fittings



Chair Linking Bracket and fittings.
Can be retrofitted.
Available on four-legged chairs where arms or writing tablets are specified.

certifications

Salto is tested to the following recognised industry standards.

EN 1728:2012+AC:2013

- Seat and back static load test.
- Vertical load on back rest test.
- Seat and back fatigue test.
- Vertical load on back rest.
- Seat front edge durability test.
- Leg forward static load test.
- Leg sideways static load test.
- Seat impact test.
- Back impact test.

EN 1022:2005

Stability Test.

EN 16139:2013+AC:2013

- Safety requirements test.
- Information for use test.

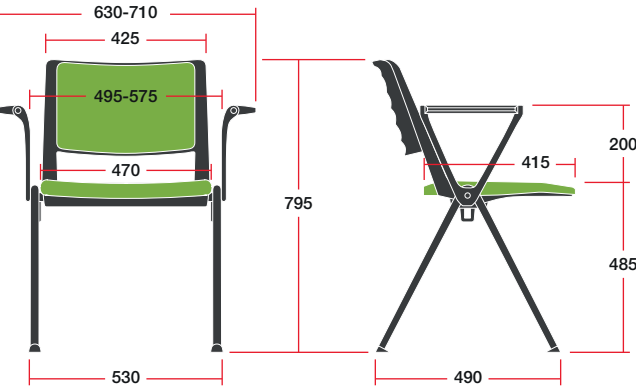
ANSI-BIFMA X5.1 2011/24

- Tablet arm load ease test - cyclic test.
- Tablet arm static load test.

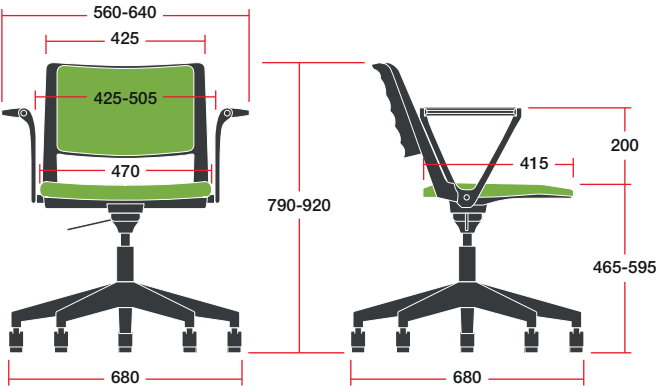
ANSI-BIFMA X5.1 2011/17

Travel resistance - Black Nylon Castors.

dimensions



Based on four-legged chair with fabric seat and back rest.



Based on swivel chair with fabric seat and back rest on a black nylon castor base.

