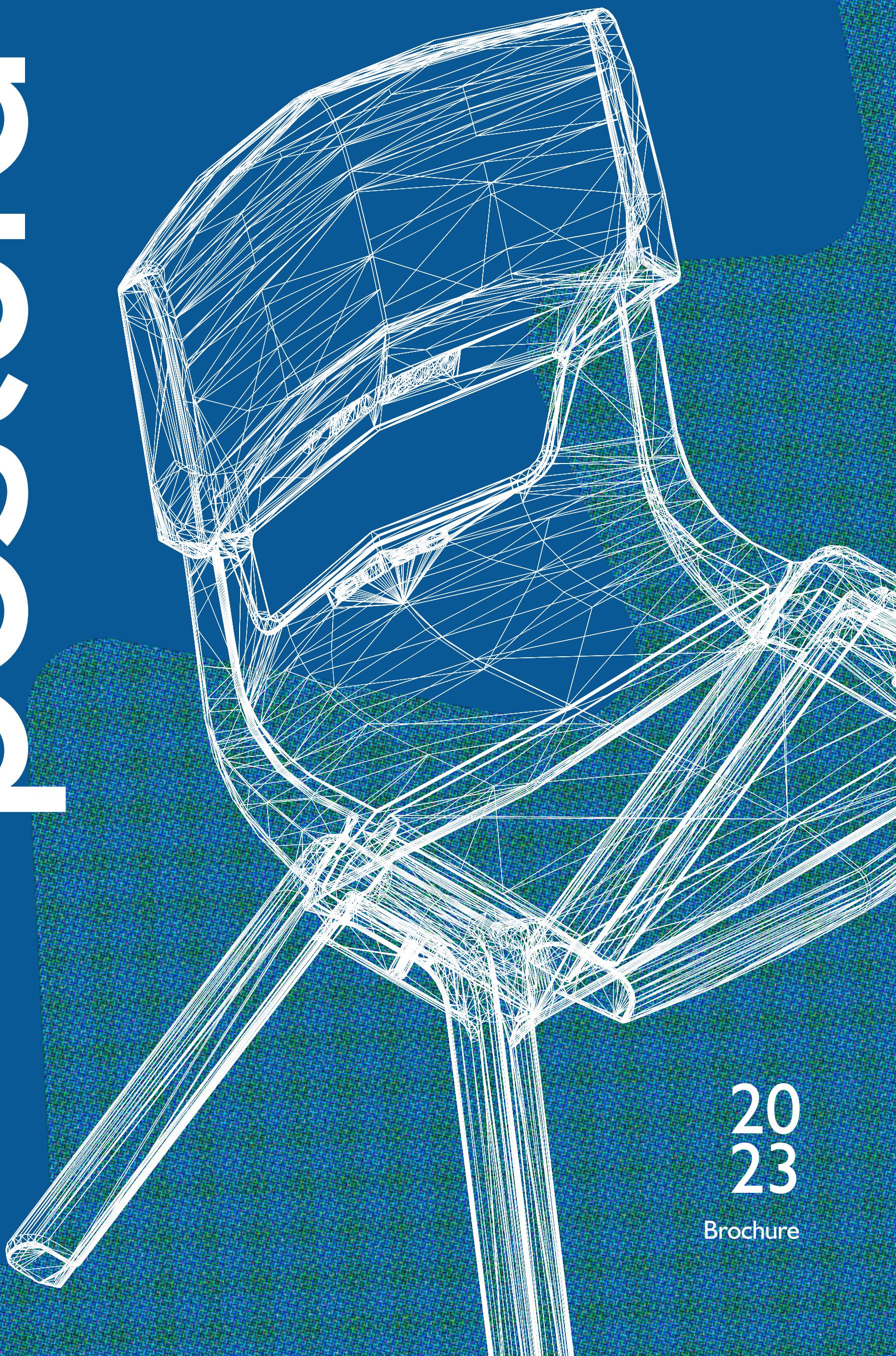
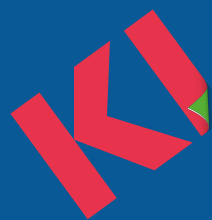


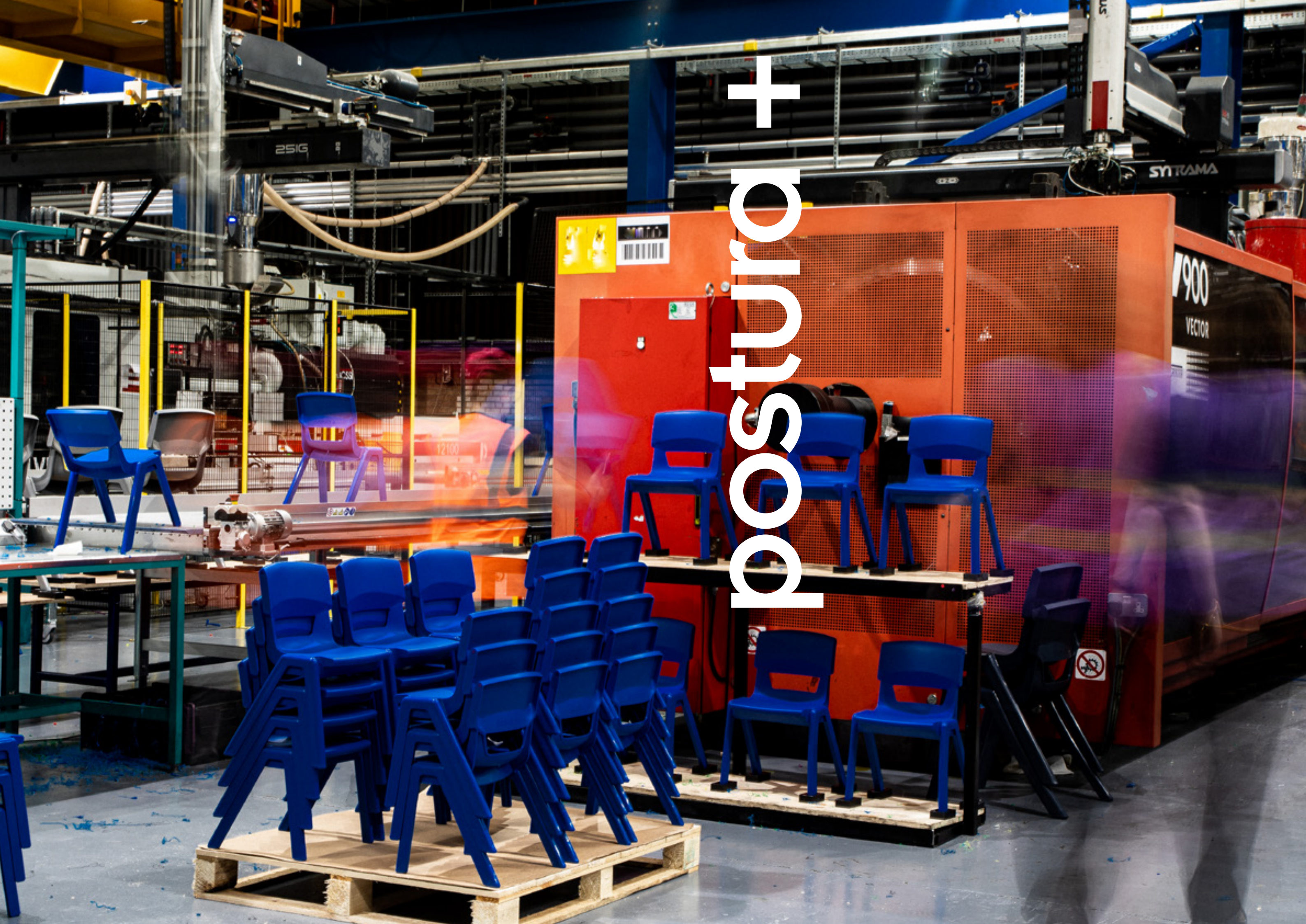
postura +



20
23

Brochure

+ products



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Leading The Way To A Sustainable Future

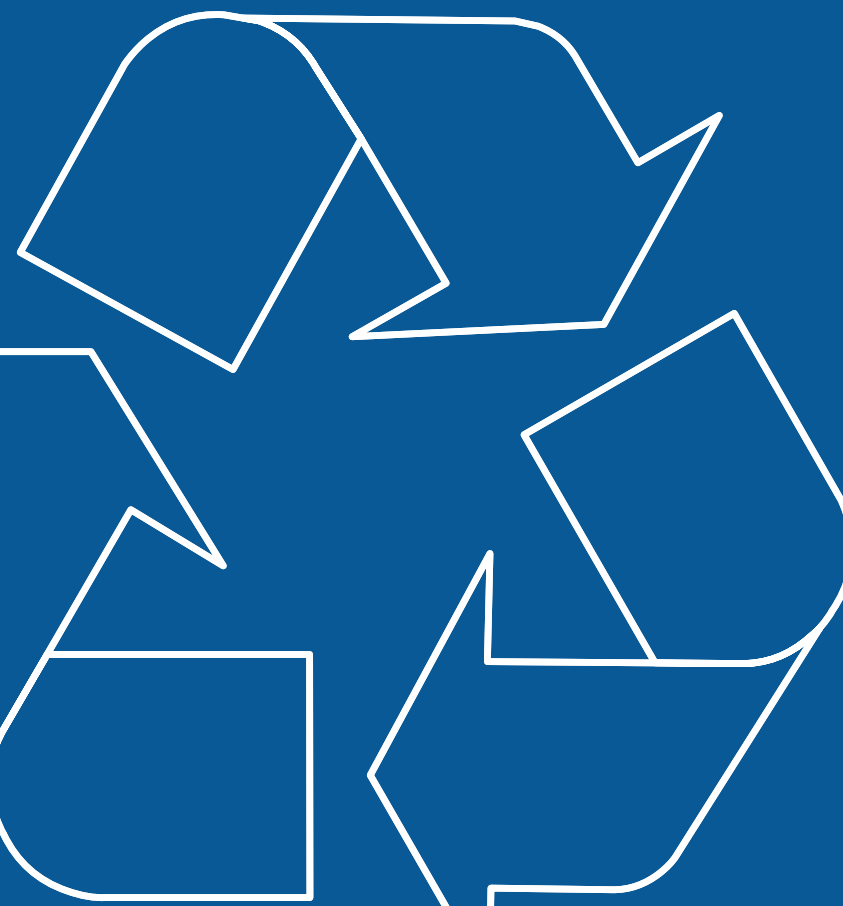
Postura+ chairs are now made with at least 30% recycled polypropylene and KI plans to increase this percentage to reach 50% in the next few months, and ultimately 80-100% in the future. The recycled plastic comes from a UK-based supply chain of waste plastic from the food industry and 600 tonnes per year of this waste plastic is used in the standard production process, equivalent to over 2,000,000 food containers per year.

The chairs have been rigorously tested and have achieved the same certifications and standards as fully virgin plastic chairs with a 20-year warranty remaining in place. They are also 100% recyclable at the end of their life and transported in 100% recyclable packaging.

"Our customers across the UK and Europe

want to reduce their environmental impact without compromising quality or incurring unrealistic costs. Postura+ is a fantastic step in the right direction and we're confident our customers will be enthusiastic about this great achievement."

Alison Mallett,
Director of Education Furniture



The Most Trusted Name In Education

Postura+ is durable, low maintenance, and comfortable one-piece polypropylene chair designed for education environments. Created in Australia in the 1990s, it quickly gained popularity in the UK and has since been locally manufactured to meet growing demand and European standards.

The Postura+ collection helps create high performing learning spaces that support students' full potential with its versatile and specialist seating products. Its ergonomic design enhances concentration and comfort, making it excellent value for money by reducing procurement, repair and installation costs. Postura+ is backed by several certifications and a 20 year warranty and is used by millions of students worldwide.





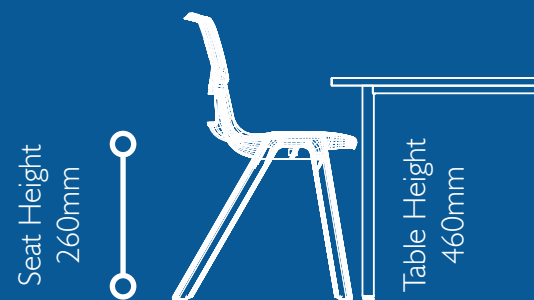
The All-around Performer

Furniture is crucial in creating optimal learning spaces. Classrooms that once catered to one teaching style are now evolving into problem-solving and collaborative environments. The learning space must be flexible to adapt to the needs of teachers and students.

Postura+ is the ideal solution for any budget and space, providing comfort, durability and practicality. Its ergonomic design enhances concentration and wellbeing, while its high-quality materials make it durable and easy to move. Plus, it's 100% recyclable and suitable for occasional outdoor use.

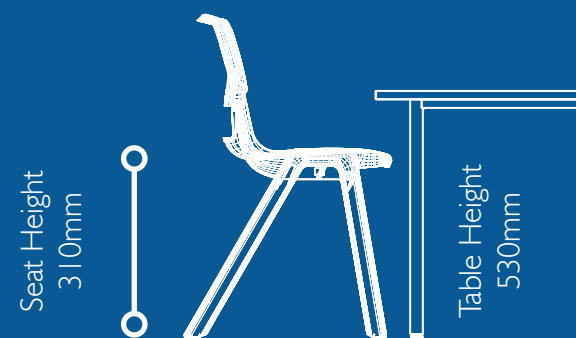


EN1 3-4 Yrs



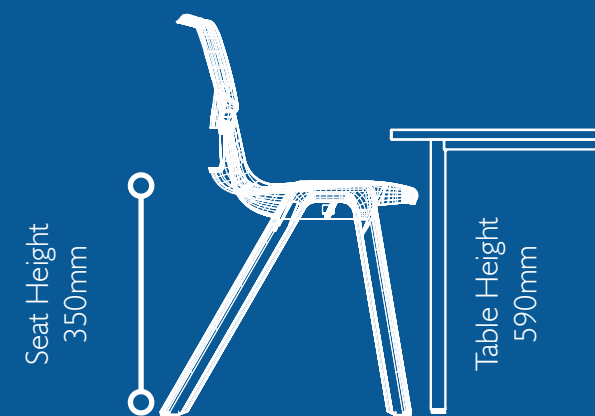
Popliteal Height Range
250-280mm
Stature Range
930-1150mm

EN2 4-5 Yrs



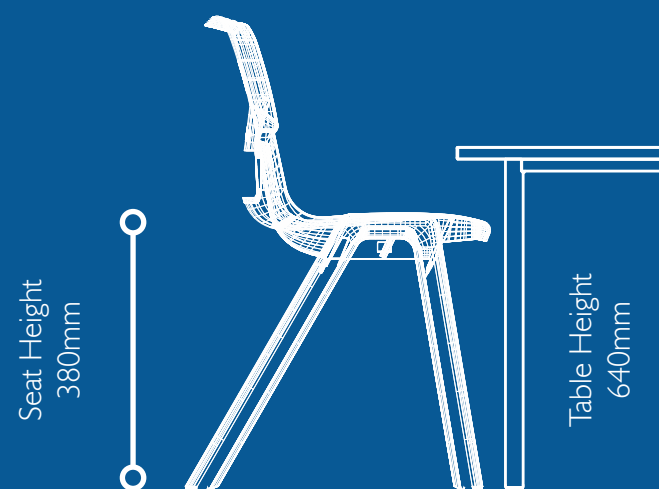
Popliteal Height Range
280-315mm
Stature Range
1080-1210mm

EN3 6-7 Yrs



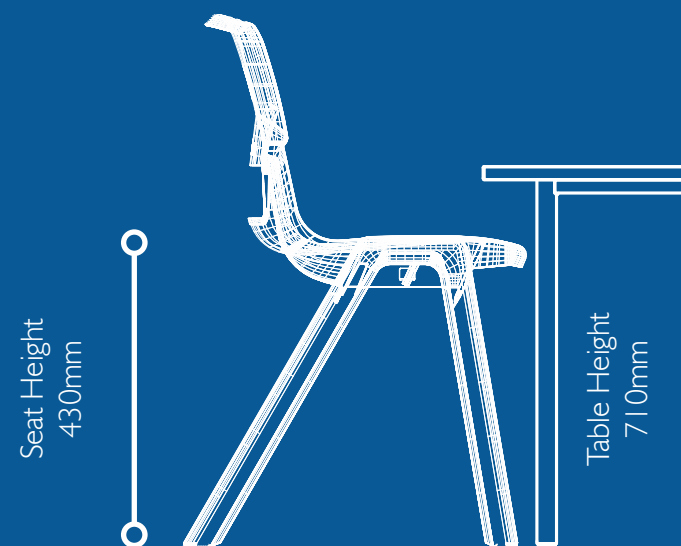
Popliteal Height Range
315-355mm
Stature Range
1190-1420mm

EN4 8-10 Yrs



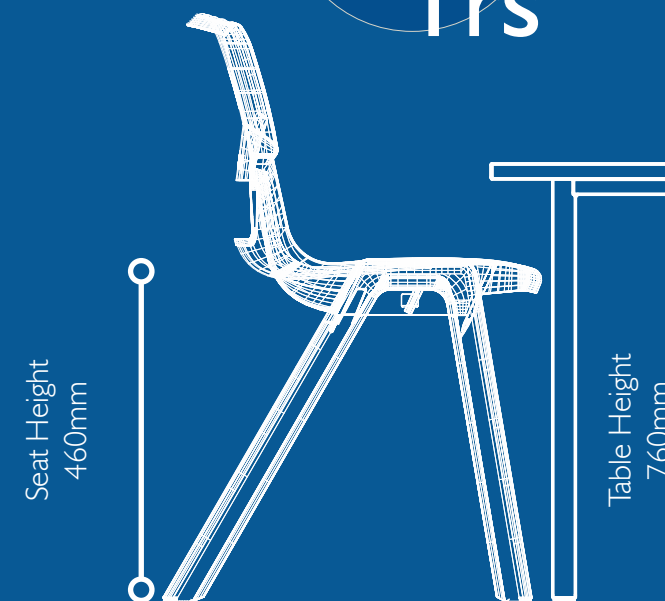
Popliteal Height Range
355-405mm
Stature Range
1330-1590mm

EN5 11-13 Yrs



Popliteal Height Range
405-435mm
Stature Range
1460-1765mm

EN6 14-18 Yrs



Popliteal Height Range
435-485mm
Stature Range
1590-1880mm







In January 2007, British and European Standards were established for 'chairs and tables for educational institutions.' BS EN 1729 Part 1 ensures that furniture meets appropriate size, shape and ergonomic design to promote good posture and reduce RSI and back pain in students. This guide includes size marks for fixed seat and table heights suitable for students of different ages.

The correct seat height is determined by measuring the popliteal height, which is the distance from the floor to the back of the knee when seated with thighs horizontal and lower leg vertical with feet flat on the floor. This measurement is useful in determining the compatible size for existing or older furniture that does not comply with BS EN 1729. Stature is measured from the floor to the top of the head.

Per- fect Fit

Chair Sizing Guide

On Postura+ chairs you can find a colour-coded sticker on the top side of the backrest that corresponds to the table above. The example (below left) shows a blue sticker, so the chair can be identified as a Ash Grey size mark 6 chair.

Size Mark	Colour Code	Seat Height	Seat Width	Seat Depth	Overall Height	Overall Width	Overall Depth	Weight (no seatpad)	Stack Height (12)
1		260mm	280mm	250mm	500mm	360mm	330mm	1.43kg	1365mm
2		310mm	280mm	250mm	550mm	360mm	365mm	1.53kg	1413mm
3		350mm	340mm	310mm	645mm	430mm	420mm	2.34kg	1594mm
4		380mm	340mm	310mm	675mm	430mm	440mm	2.42kg	1627mm
5		430mm	380mm	370mm	760mm	480mm	505mm	3.60kg	1834mm
6		460mm	380mm	370mm	790mm	480mm	525mm	3.73kg	1850mm



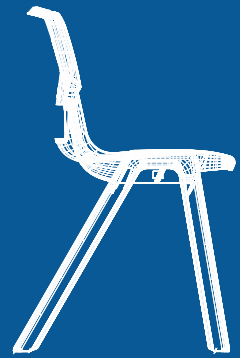
Powder coated
steel tube legs

Glass fibre glides to
protect floors & frame

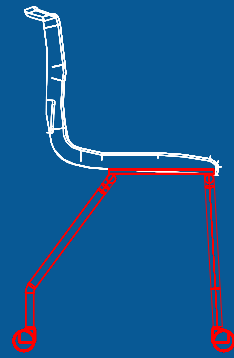
Bag
hook



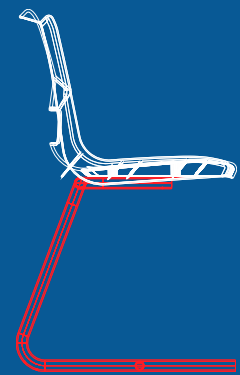
Seating Collection



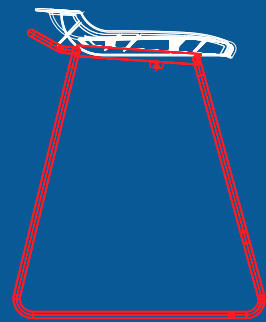
One-Piece



4 Leg
On Castors



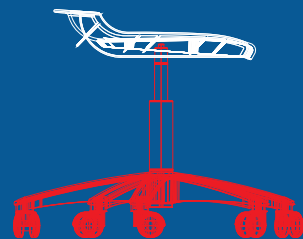
Reverse
Cantilever



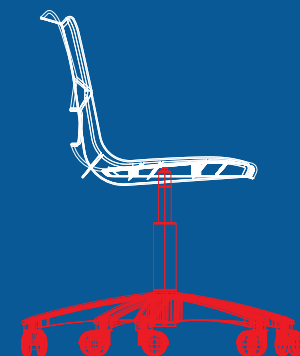
Stool



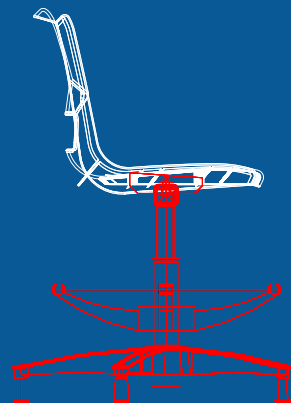
High
Chair



Low Task
Stool

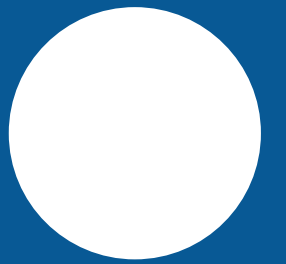


Task
Chair

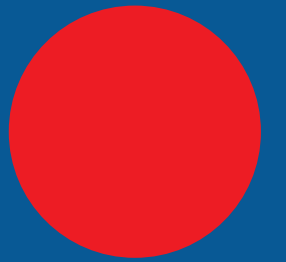


Task
Stool

20 Polypropylene colours



Frame



Extra-large lower
back ventilation

Flexible
backrest

Band 1	Band 2	Band 3	POA
Camira Fabrics Citadel Era Gravity Phoenix Revit	Camira Fabrics Advantage Canopy Chateau Figaro Halcyon - Linden Honeycomb Mainline Flax Mainline Plus Manhattan Marvel Patina Sprint Urban Velocity Vita X2 Xtreme Xtreme CS	Chieftan Fabrics Just Colour (vinyl)	Camira Fabrics 24/7+ 24/7 Flax Acrobat Aquarius Blazer Century Craggan Craggan Flax Halcyon - Aspen Halcyon - Blossom Halcyon - Cedar Halcyon - Poplar Hebden Hemp Hi-Tech Intervene Plain Intervene Texture
		Landscape - Balance Landscape - Contact Landscape - Synergy Silk Stripes Synergy Touch FR Track Trail	Camira Fabrics Blazer Quilt Channel Blazer Quilt Hourglass Nettle Collection Synergy Hourglass Synergy Quilt Channel Synergy Quilt Chevron Vintage Zig Zag

Please confirm with your KI Account Manager for the most up-to-date fabric options, including additional fabric brands.



Tamper proof fixing



NB: Seat pads are available on all Postura+ products except for One-Piece Chairs in sizes 1 & 2.

Minimum order of four seat pads apply

Uphol- stery Options

Built-in UV filter for outdoor use



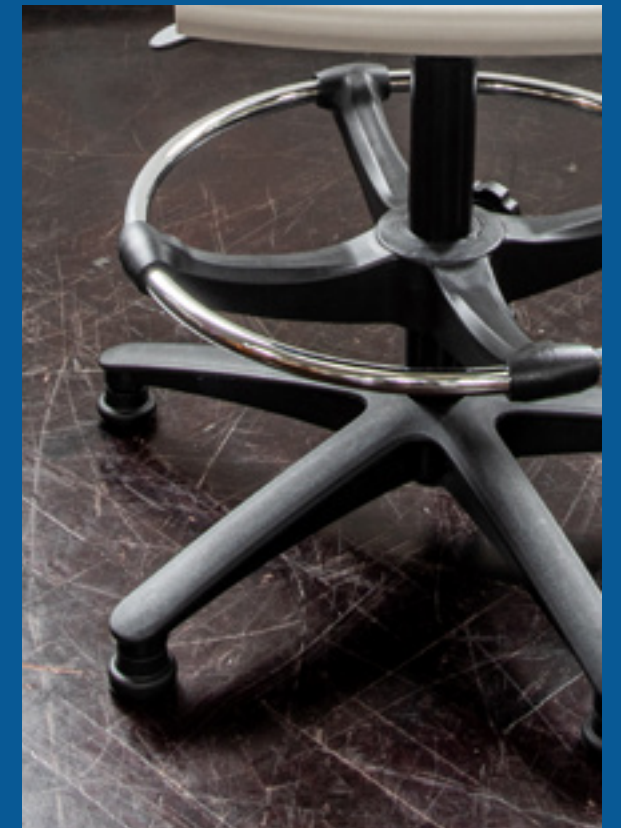
Stackable to 12 on floor or trolley



Integrated grab handle



Angled legs to prevent rocking



Chrome foot ring on task stool



Optional chrome task base with castors or glides



Black nylon task base with castors or glides

Waterfall seat edge





Colour Collection

Custom Colour



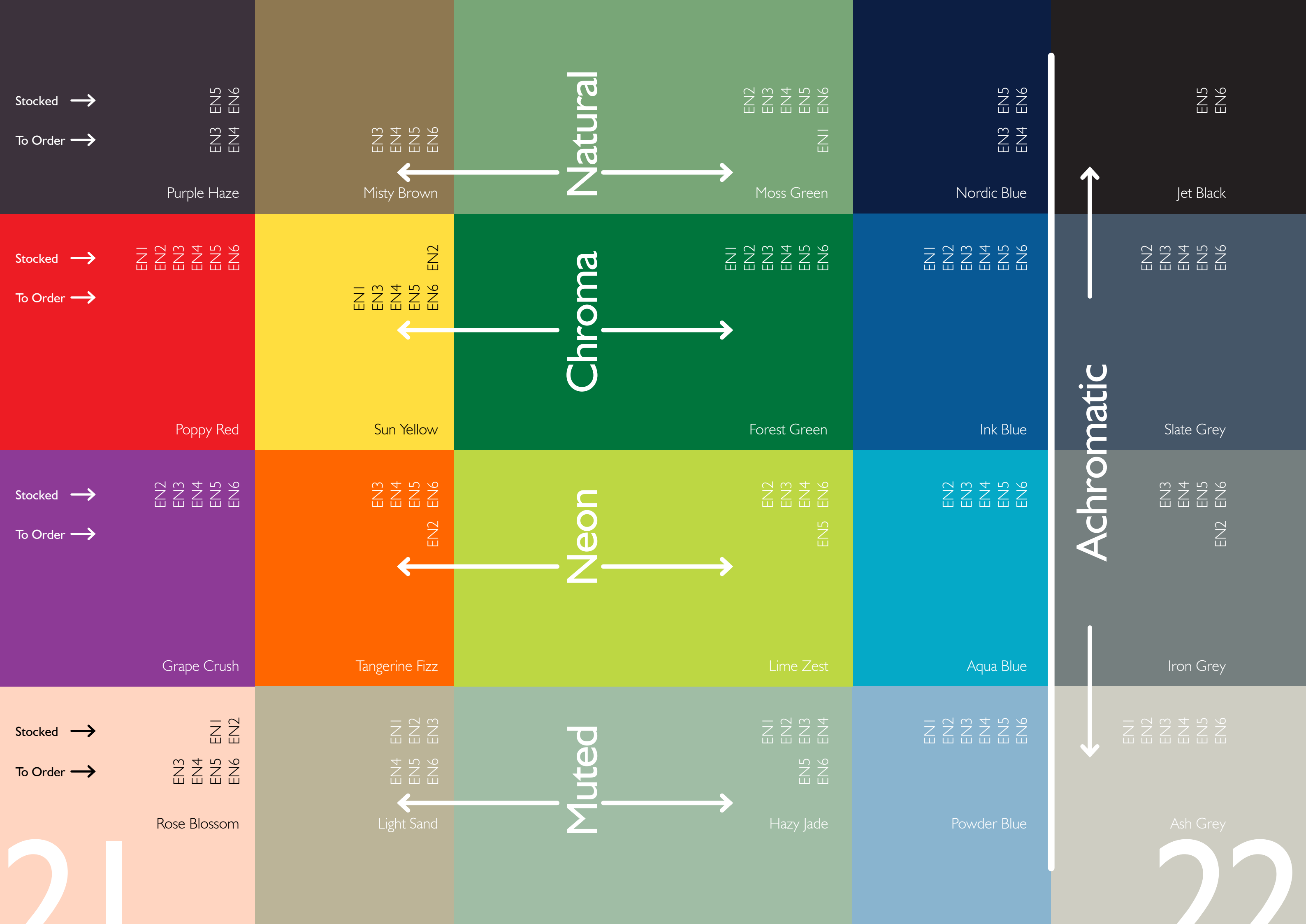
We offer customisation options for both polypropylene and metal frame colours, subject to minimum order quantities and additional surcharges.

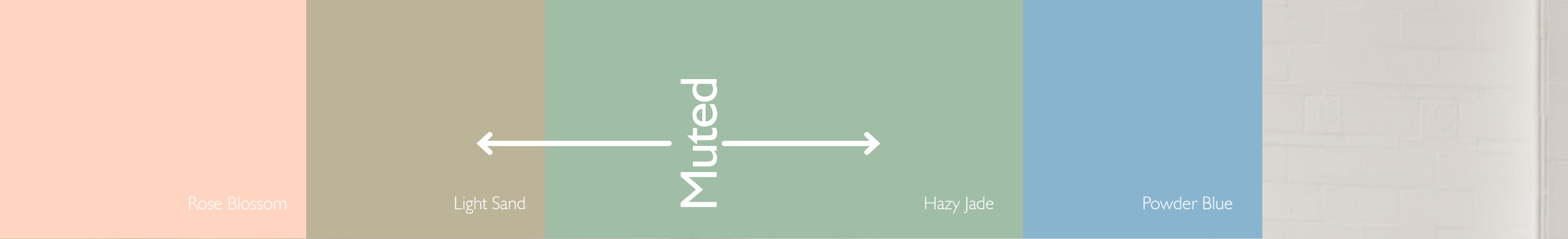
To ensure accurate colour matching, we require Pantone or RAL references. Custom polypropylene colours require a minimum order quantity of 300 units per size and colour.

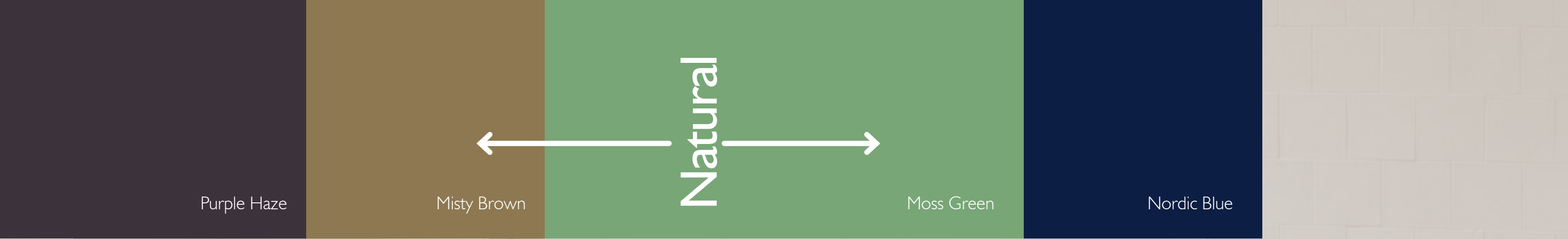
New Colour Range →

19

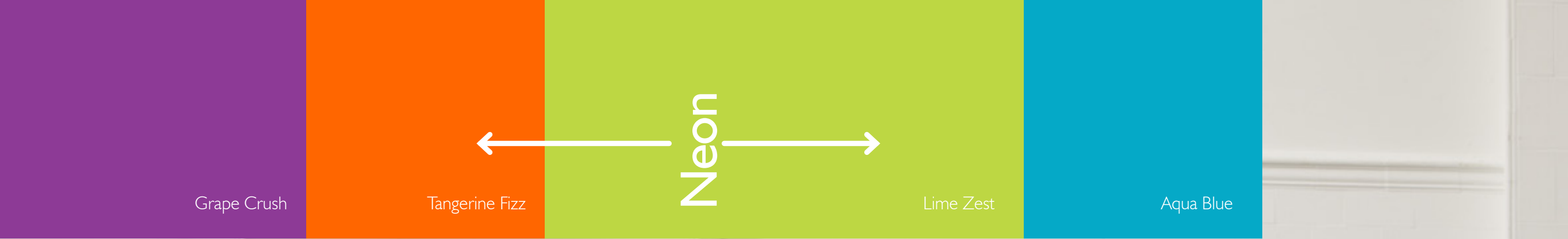
20













Jet Black

Achromatic

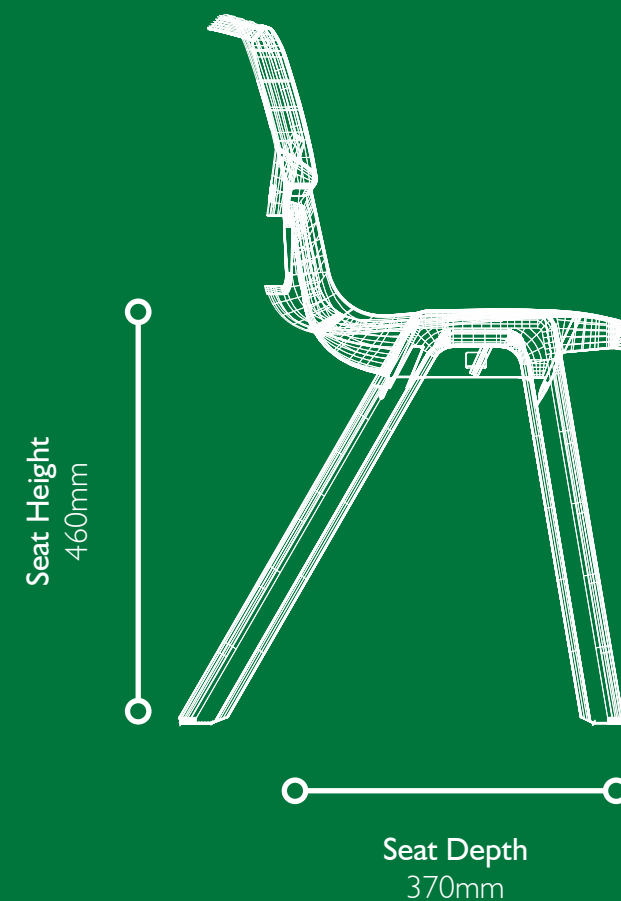
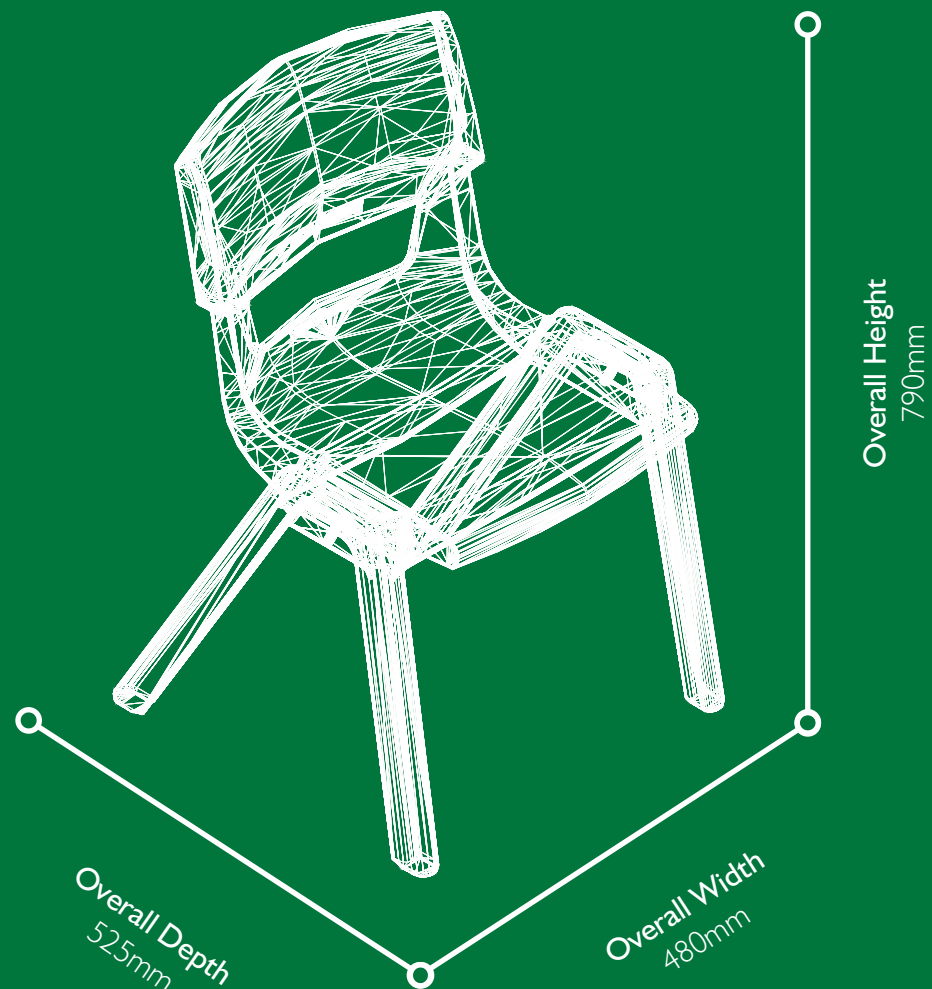
Slate Grey



Iron Grey

Ash Grey

postura +



20 Polypropylene colours

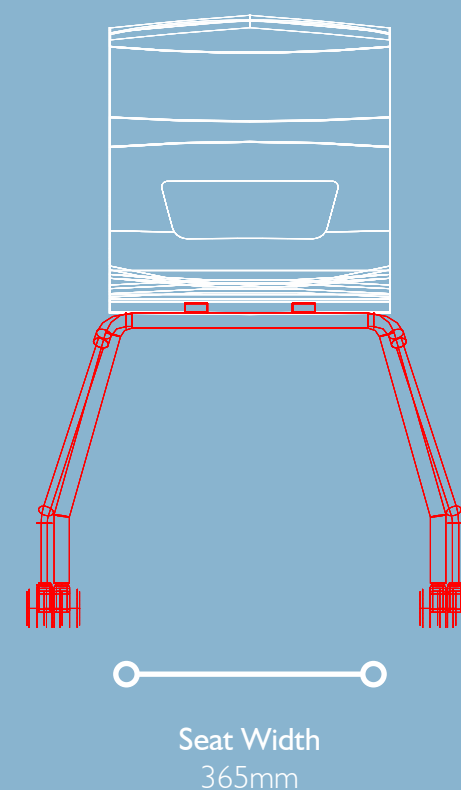
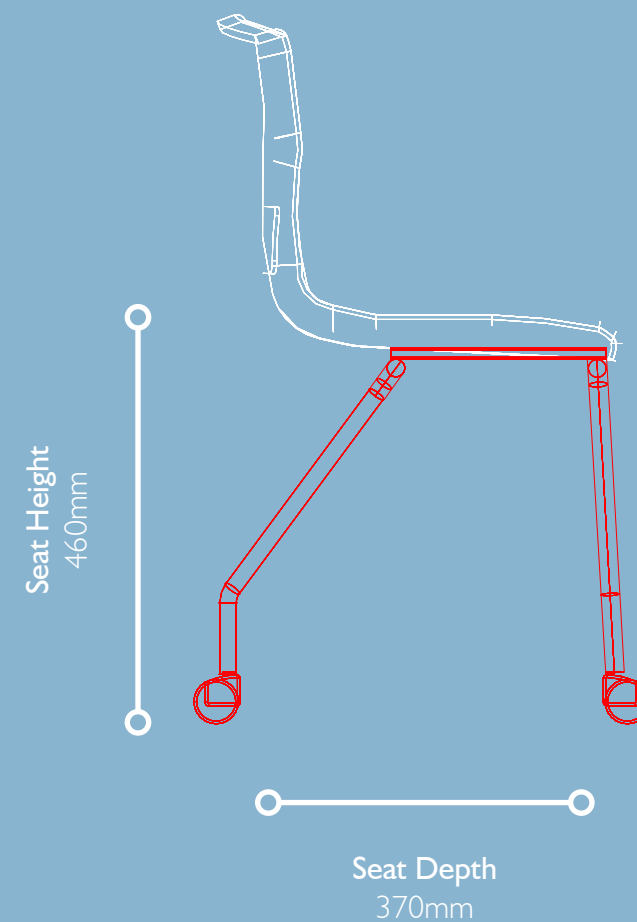
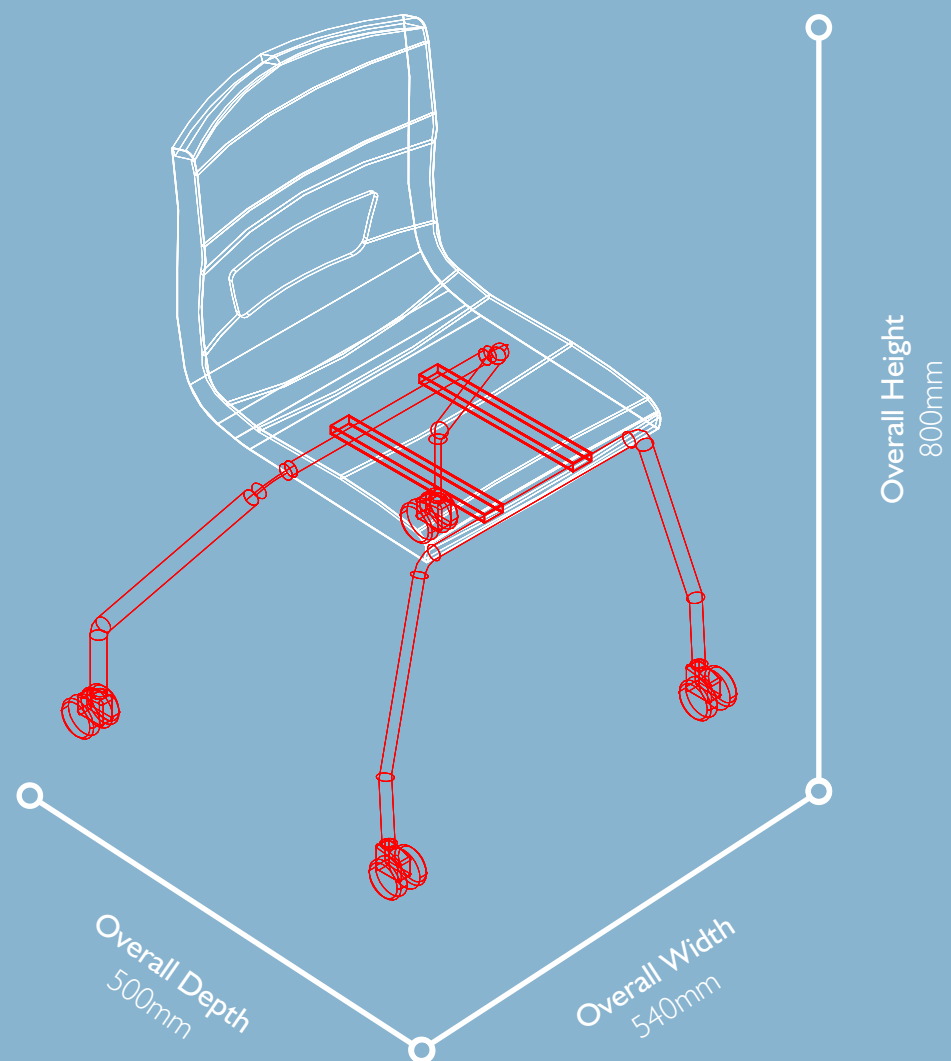


Not applicable



Postura+ One-Piece: A one-piece injection-moulded polypropylene shell, available in 6 sizes. Please see pages 9-10

postura +



20 Polypropylene colours ●

Powder coated steel tube (silver grey) ●

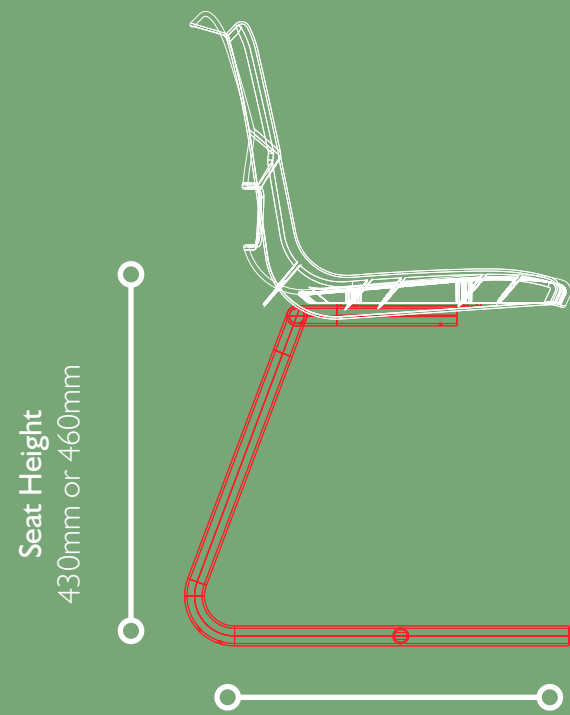


Postura+ 4 Leg On Castors:
A mobile version of the classic Postura+ chair with 4 legs and castors for easy movement.

35 4 Leg On Castors

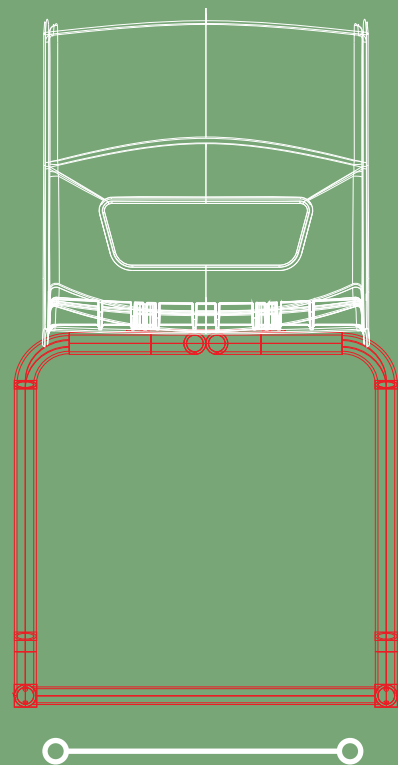
36

postura +

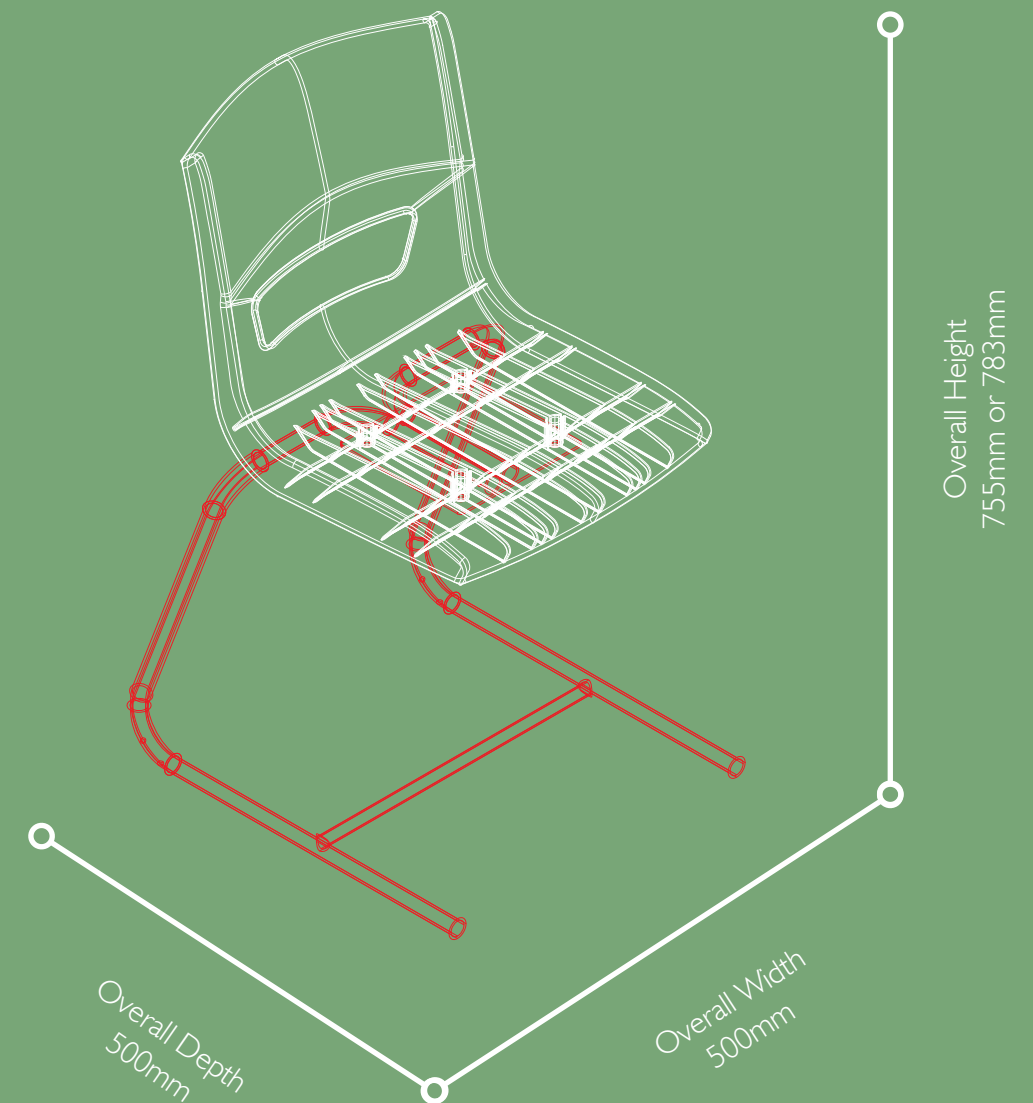


20 Polypropylene colours ●

Powder coated steel tube (silver grey) ●



Postura+ Reverse Cantilever Chair: A chair with powder coated steel tube legs and a reverse cantilever design, available in EN5 and EN6 sizes.

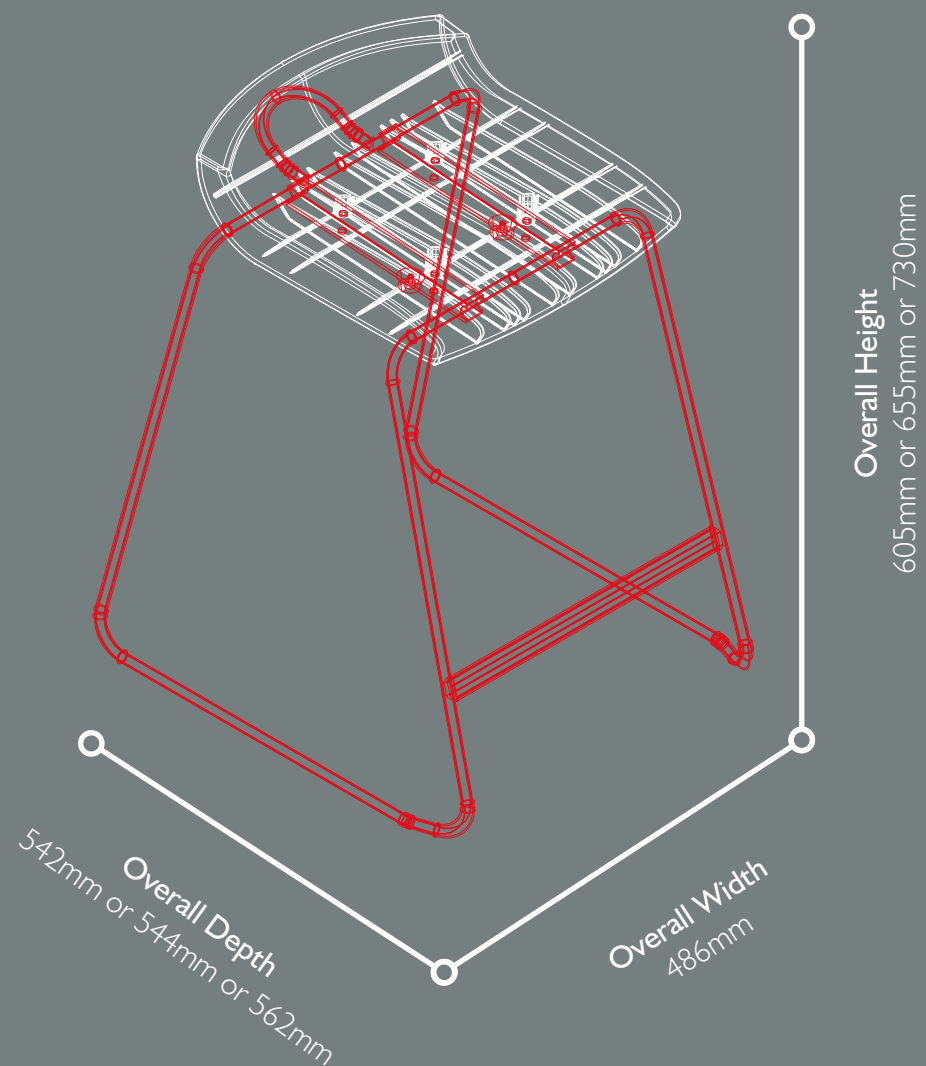


Reverse
Cantilever

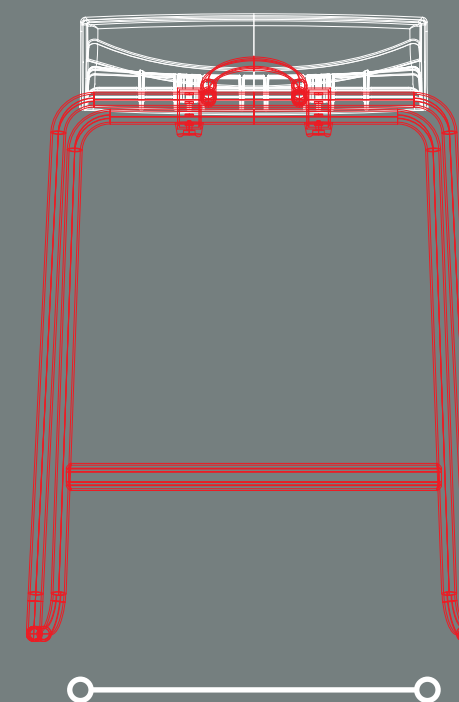
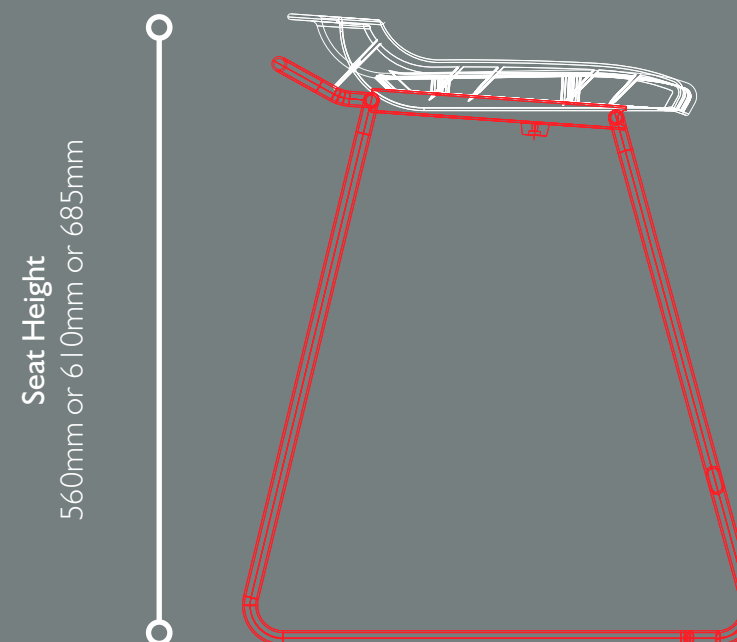
37

38

postura +



Seat Height	Seat Width	Seat Depth	Overall Height	Overall Width	Overall Depth	Weight (no seat-pad)	Stack Height (3)
560mm	365mm	370mm	605mm	486mm	542mm	4.7kg	745mm
610mm	365mm	370mm	655mm	486mm	544mm	5.1kg	815mm
685mm	365mm	370mm	730mm	486mm	562mm	5.5kg	872mm



20 Polypropylene colours ●

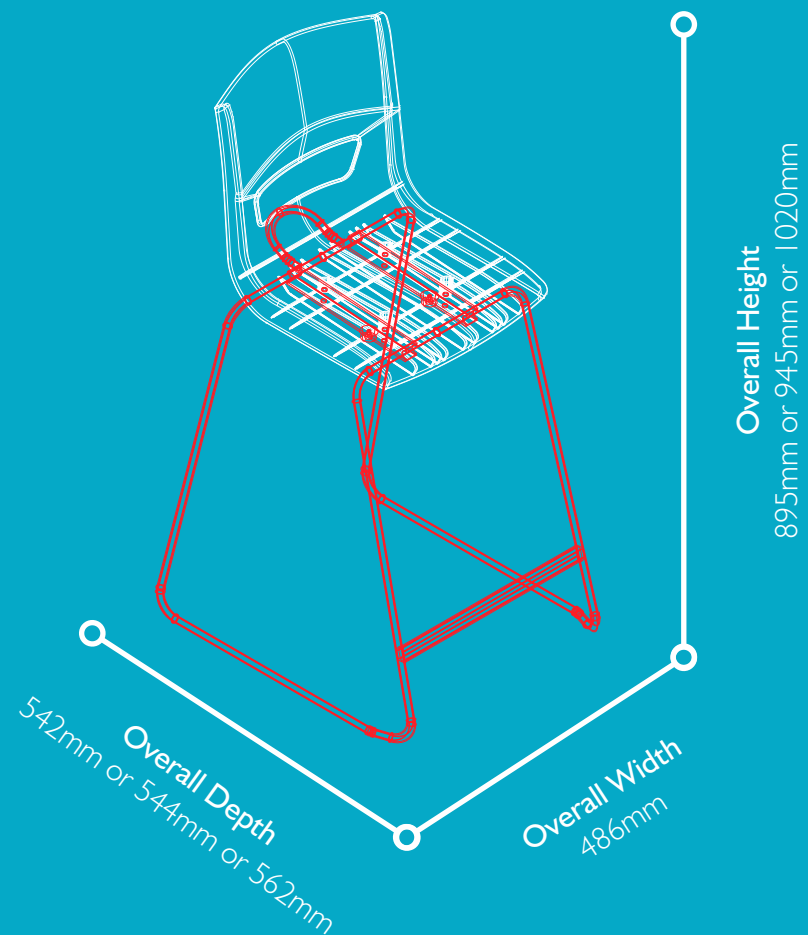
Steel sled base
Powder coated steel frame
(black or silver grey) ●



Postura+ Stool: A stool available with a foot rail for added comfort, an integrated grab handle, bag hook and glass fibre glides to protect floors and frames.

39 Stool

postura +



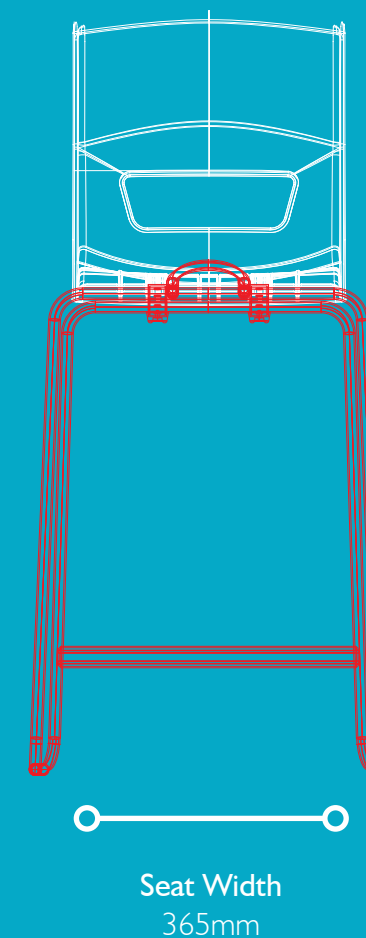
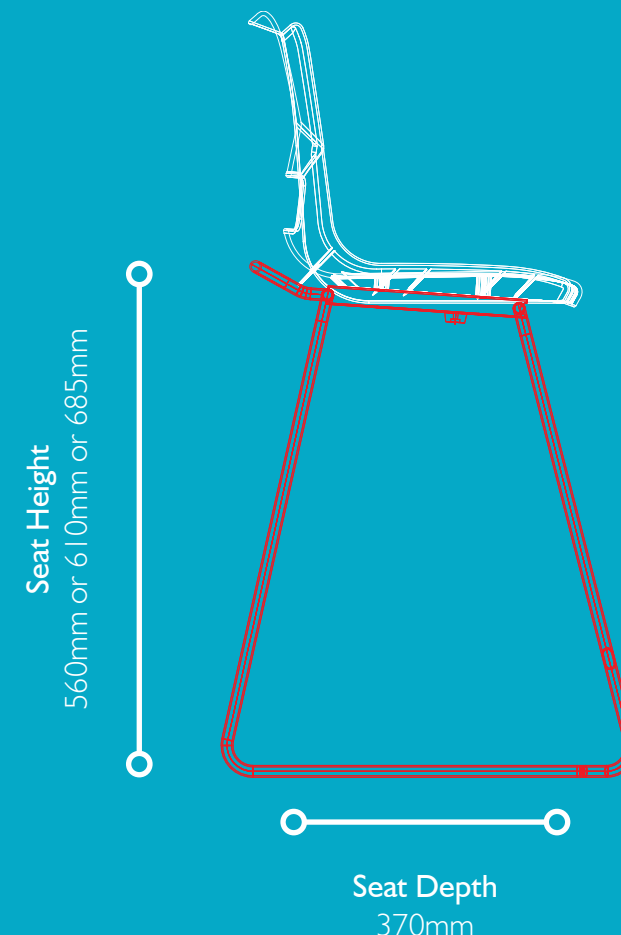
Seat Height	Seat Width	Seat Depth	Overall Height	Overall Width	Overall Depth	Weight (no seat-pad)	Stack Height (3)
560mm	365mm	370mm	895mm	486mm	542mm	5.1kg	1055mm
610mm	365mm	370mm	945mm	486mm	544mm	5.5kg	1100mm
685mm	365mm	370mm	1020mm	486mm	562mm	5.9kg	1170mm

High Chair

20 Polypropylene colours

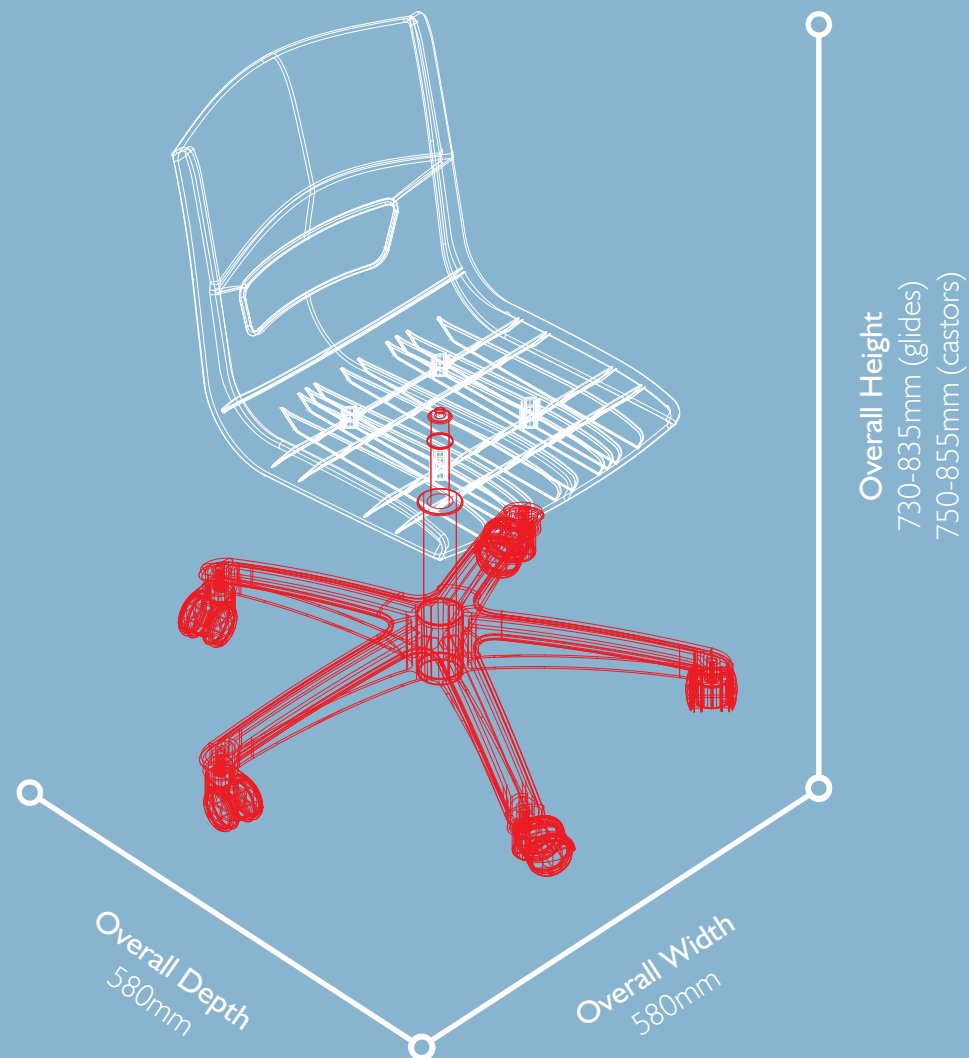


Steel sled base
Powder coated steel frame
(black or silver grey)



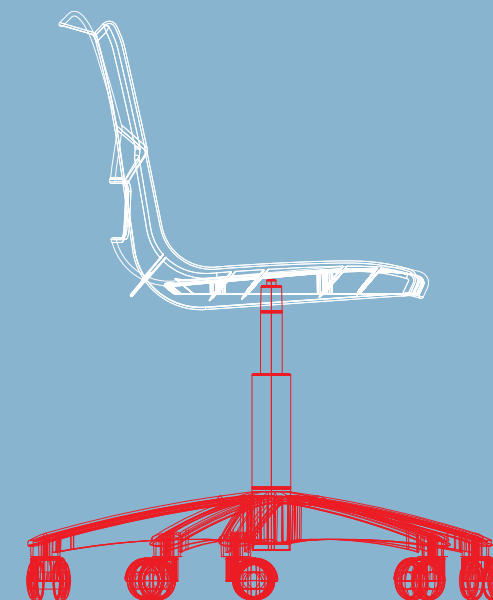
Postura+ High Chair: A high chair available with a foot rail for added comfort, an integrated grab handle, bag hook and glass fibre glides to protect floors and frames.

postura +

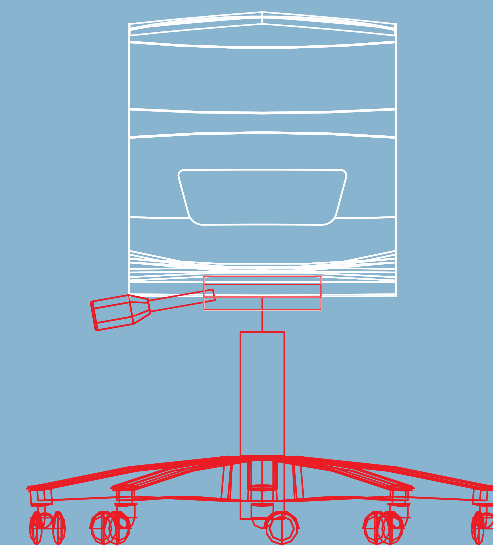


Seat Height

358-468mm (glides)
383-493mm (castors)



Seat Depth
370mm



Seat Width
365mm

20 Polypropylene colours

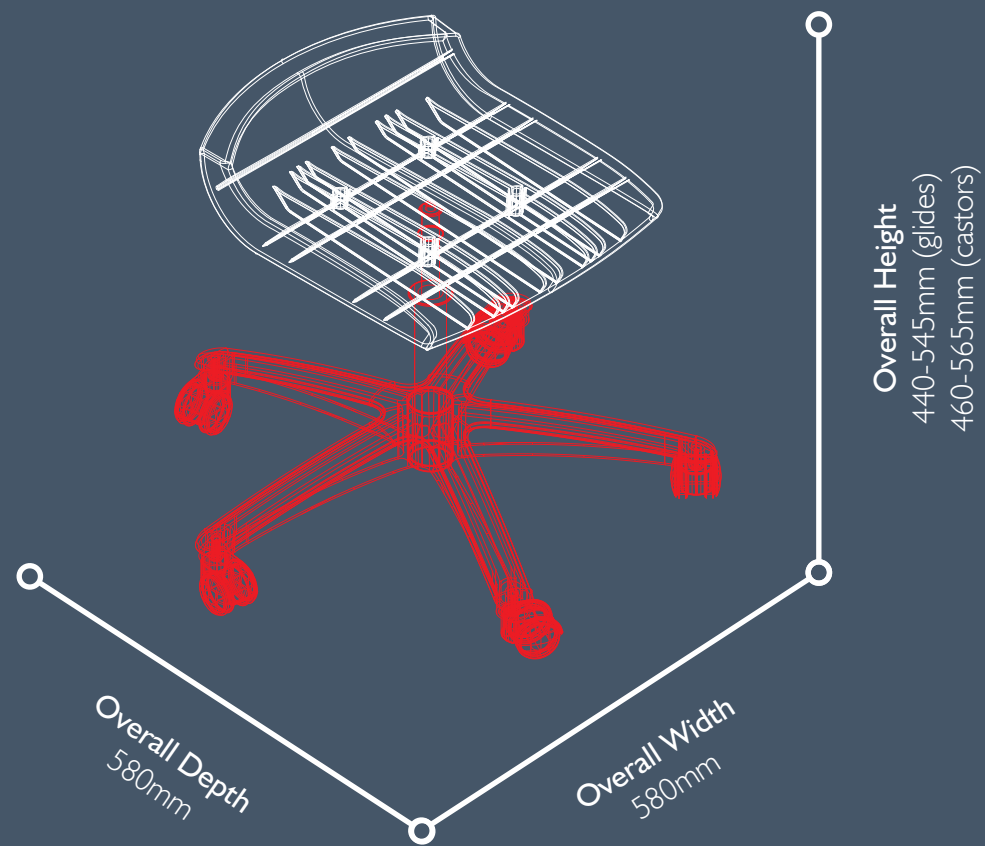


Black nylon task base as standard
Optional chrome task base
Select castors or glides

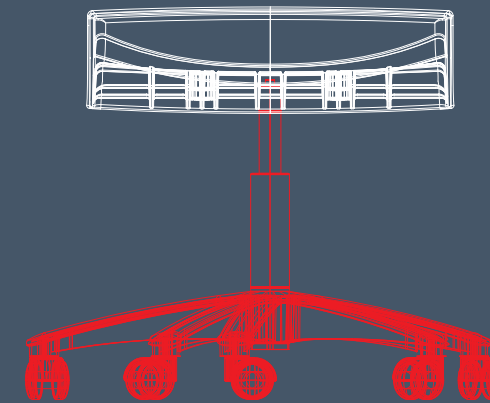
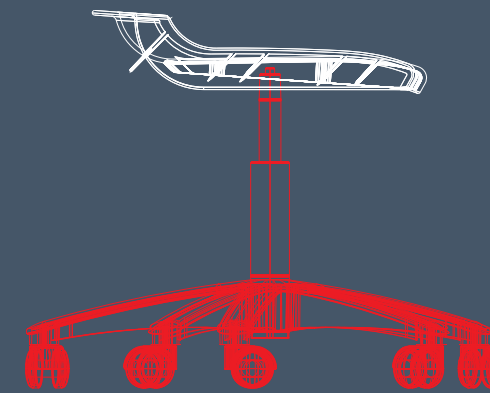


Postura+ Task Chair: A task chair with a height-adjustable gas column for added flexibility.

postura +

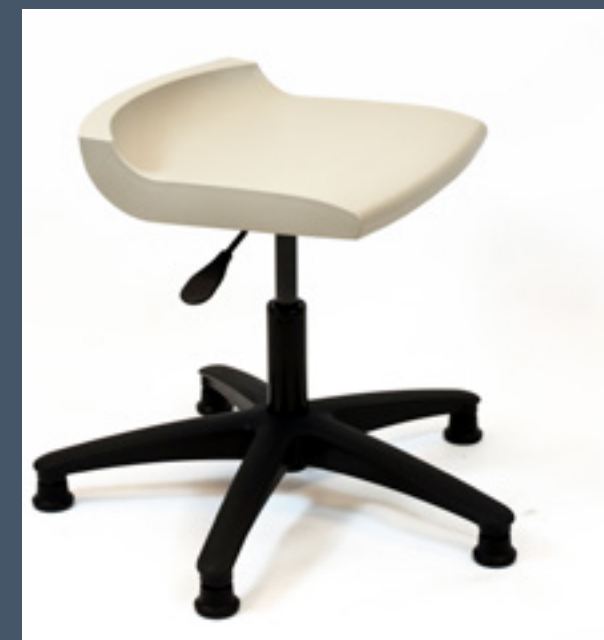
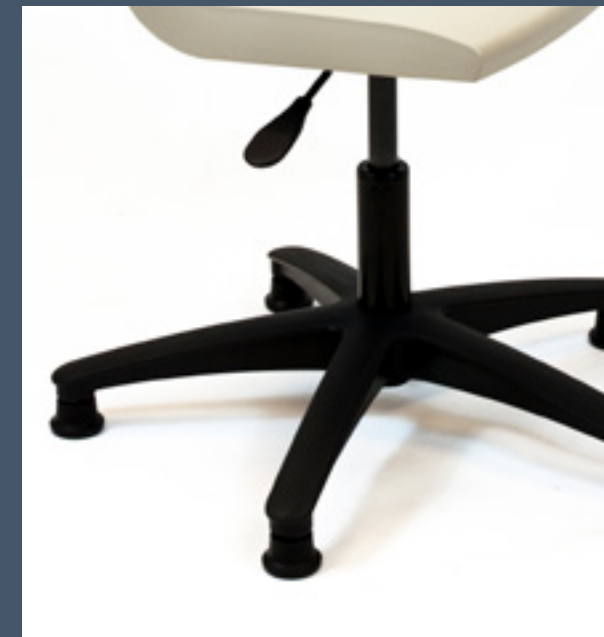


Seat Height
358-468mm (glides)
383-493mm (castors)



20 Polypropylene colours

Black nylon task base as standard
Optional chrome task base
Select castors or glides



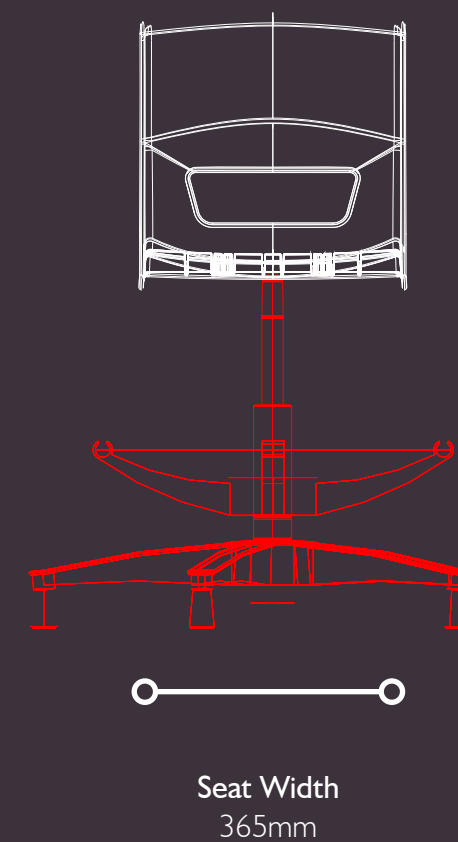
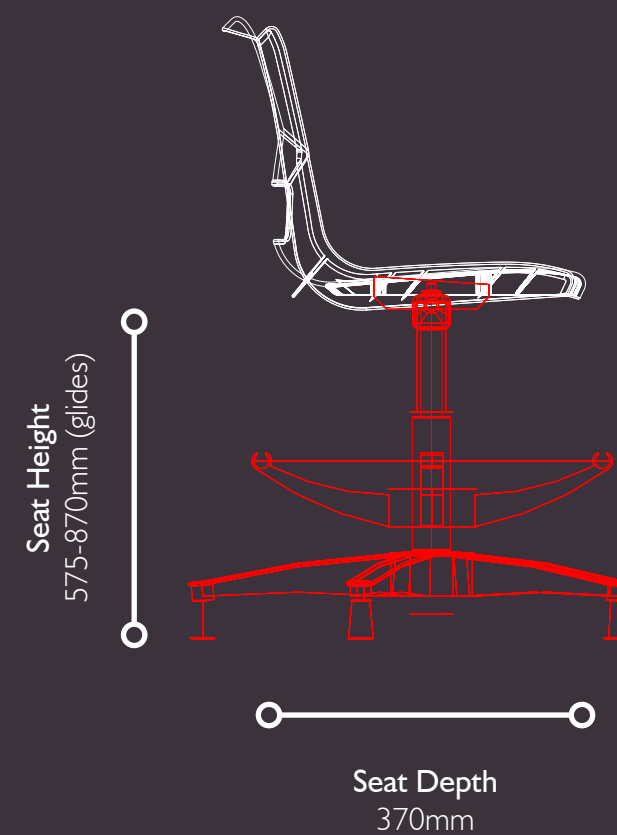
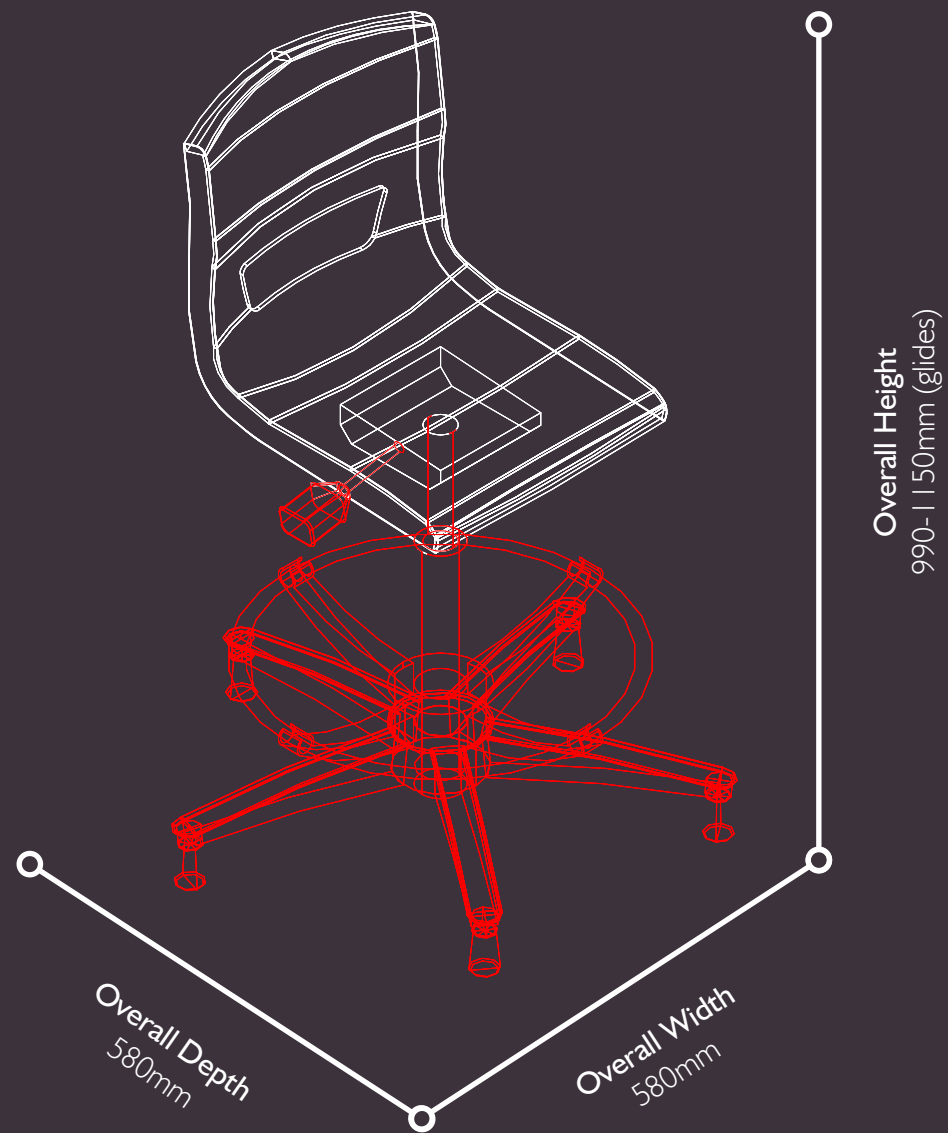
Postura+ Low Task Stool:
A task stool with a height-
adjustable gas column for
added flexibility.

45

Low Task Stool

46

postura +



20 Polypropylene colours ●

Black nylon task base as standard ●
Optional chrome task base
Glides as standard



Postura+ Stool: A task stool with a height-adjustable gas column for added flexibility and a foot rail for comfort.

Task Stool



Environmental Overview

Environmental Product Declaration:

Download the cradle-to-grave Environmental Product Declaration (EPD) for KI's Postura chair Size 6. The EPD is based on production information and data collected by KI in 2020. It was modelled using SimaPro 9.0.0.24 and data from Ecoinvent version 3.5.

Materials Information

Polypropylene chairs & seat shells:

- Jet Black one-piece chairs and seat shells: 100% recycled polypropylene
- All other one-piece chairs: 30% recycled polypropylene, 70% virgin polypropylene
- All other seat shells: 100% virgin polypropylene
- All polypropylene chairs & seat shells are 100% recyclable

Frames & bases:

- Powder coated steel frames: 100% recyclable
- Glides: 100% nylon, 100% recyclable
- Task base (nylon & chrome; gas columns, castors & glides): 100% recyclable (made of mixed materials, may need to be separated for recycling; gas lifts must be depressurised and drained of oil)
- Seat pads: 4mm foam fixed with adhesive onto plywood shell, fabric secured by C-Gex with bias banding.

Packaging & Shipping:

Wooden pallets: reusable and recyclable
Shrink Wrap: recyclable
Banding: recyclable

Product	Units per box	Units per pallet	Pallet weight*	Pallet dimensions* (mm, LxWxH)
One Piece Chair Size 1	6	120	188.0kg	1000 x 1200 x 2170
One Piece Chair Size 2	6	120	202.0kg	1000 x 1200 x 2170
One Piece Chair Size 3	4	68	178.0kg	1000 x 1200 x 2280
One Piece Chair Size 4	4	68	180.0kg	1000 x 1200 x 2280
One Piece Chair Size 5	3	56	220.5kg	1000 x 1200 x 2190
One Piece Chair Size 6	3	56	232.5kg	1000 x 1200 x 2190
High Chair	1	16	115.0kg	1000 x 1200 x 2000
Stool	1	20	131.0kg	1000 x 1200 x 2000



Supporting Information

Care & Maintenance Instructions:

Maintaining the appearance and finish of your product is best achieved through proper care and cautious use.

Polypropylene shells:

For regular cleaning of poly shells use a soft cloth with mild soap or detergent and lukewarm water. Avoid solvents, citrus/orange-based cleaners or heavy-duty kitchen cleaners. Stubborn spots like chewing gum can be removed using cigarette lighter fluid. Wipe dry immediately. To restore lustre to smooth surfaces and perform light cleaning, a general non-abrasive all-purpose cleaner is recommended. Its anti-static properties help

repel dust and dirt. High-quality wax can be used to restore lustre and provide protective coating.

Powder coated & chrome metal frames:

Remove chewing gum and stubborn spots with cigarette lighter fluid, wipe dry immediately. It is advisable to protect frames from water, rain, ice, snow and salt exposure.

For gloss finish: use a silicon-based spray polish for cleaning.

Thin surface scratches can be addressed by wiping with thinners (apply onto a soft cloth, not directly on the surface) or spraying with clear lacquer.

Deep scratches should be sanded with emery paper, cleaned and repainted using appropriate spray gloss/matte paint.

Note: colour matching is crucial. Spray onto white photocopy paper and check the colour before applying.

Vinyl Fabric:

For cleaning, use normal dishwashing liquid with warm water and a soft cloth. Dry the fabric with a clean, soft cloth.

Polyester & Wool Fabric:

For wet stains use dry carpet pellets or powder. Apply them to the stain, allow them to dry and then brush off or vacuum. For dry stains use standard upholstery cleaner foam. Lightly spray the foam over the stain, let it sit for 5 minutes and then brush it off.

KI (UK) Ltd Rights & Warranties:

Polypropylene chairs & seats shells: 20-year warranty.

Metal frames, task bases & gas columns: 5-year warranty.

High wear parts such as fabrics, other covering material/finishes, foam, castors, glides and gas lifts: 1-year warranty.

For detailed information, please visit our website: <https://www.kieurope.com/customer-service/legal-privacy/warranties>

Certifications & Standards:

Indoor Advantage Gold TM Gold – Furniture: All Postura+ products have been independently assessed by SCS Global Services and certifies for low volatile organic compound (VOC) emissions.

This certification aligns with ANSI/BIRMA m7.1, X7.1 and CA01350. Suitable for projects aiming to achieve SKA, BREEAM, WELL, LEED v4 and more. It contributes to LEED low emitting materials credits and WELL Credit 04 for VOC reduction.

BS EN 1729 Part 1: Sizing & dimensions – Chairs and tables for educational institutions. Postura+ one-piece chairs are certified to this standard.

BS EN 1729 Part 2: Strength & stability – Chairs and tables for educational institutions. All Postura+ products are certified to this standard.

BS 5852 (Crib5): Fire Safety – Methods of test for the assessment of the ignitability of upholstered seating by smouldering and flaming ignition sources. All Postura+ products are certified to this standard.

BS EN 16139:2013 Test Level 2: Strength & stability – severe contract use. Postura+ One-Piece Chairs in size 6 are certified to this standard.

Weight Rating:

BS EN 1729 test weight limit range: 130 – 200kg.

BS EN 16139 test weight limit: 110kg.

Postura+ One-Piece Chairs weight limits by size:

Size 1: 130kg

Size 2 & 3: 160kg

Size 4, 5 & 6: 200kg

Design Resources:

For image libraries, certificates, CAD/Revit models and more resources, please visit kieurope.com/postura





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