

Product Specifications



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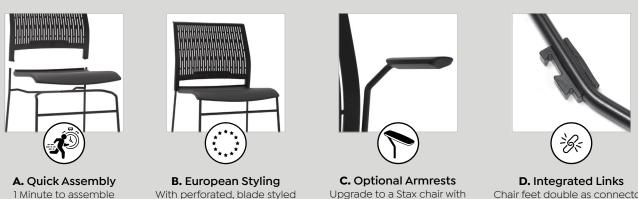
Introducing the all-new Stax chair-a marvel of aesthetic design and functionality that will revolutionize your office space.

Crafted with a solid steel rod frame and an exquisitely contoured shell, this chair is a true masterpiece of ergonomic engineering. The breathable backrest and moulded polypropylene cushion ensures a comfortable experience, every time you sit down.

Versatility is at the core of the Stax chair's design. Stackable up to 30 chairs high with the use of a trolley, a whole room of chairs can be packed away in a matter of minutes.

At home on the office floor, in training rooms or break-out areas. The Stax is a comfortable chair and a breath of fresh air!





armrests providing additional

comfort for longer meetings.

Chair feet double as connectors - join together, providing order & safety in mass seating situations.

Key Features

backrest - affordable shouldn't

mean ugly!

with no tools. Everything

simply 'snaps' together.

In **Detail**



Space Saving Stackable up to 30 high for easier management in mass seating applications.



Moulded Seating Comfortable robust, easy clean polypropylene shell available in grey or black.



Perforated Backrest Perforated back rest provides better air flow and greater comfort when seated for longer periods of time.



Strong & Durable sled style rigid frame and polypropylene backrest and seat that doesn't feel flimsy to sit in.



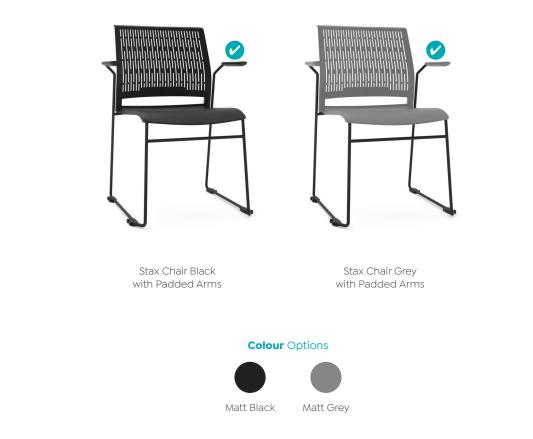
Powdercoat Finish Fully welded 12mm solid rod, Frame has black powdercoat finish providing protection from corrosion, rust, UV and is easy to clean.

Moulded Comfort

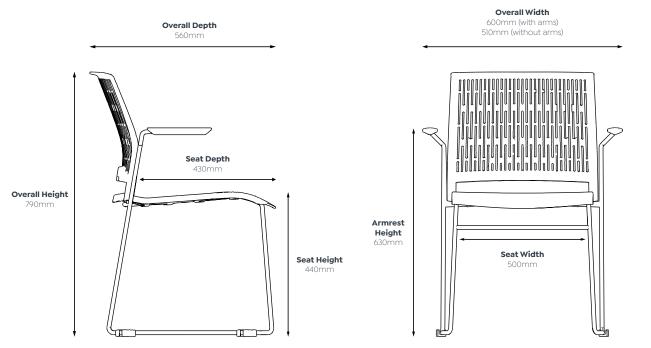


* Refer to page 5 for Ratings & Certifications details.

Optional **Upgrades**



Dimension **Specifications**



OLG's Ratings & Certifications.



10 Year Warranty

OLG Warranty promises the original purchaser that it will repair or replace with comparable product, at its option and free of charge (for material and components), any product, part or component which fails under normal use over the duration of the specified warranty term (taken from the date of purchase). Normal commercial usage is defined as the equivalent of a single shift, 40 hour work-week.



Weight Rating

All seating products have an OLG endorsed 120kg minimum weight rating. All OLG seating products are designed with reference to relevant international standards, including ANSI/BIFMA and AS/NZS. These standards stipulate strength & durability requirements and give the user confidence about the product's longevity. OLG's ISO certified factories use propriety test rigs to issue OLG's own weight ratings for chairs.



ISO 14001

ISO 14001 Certification is the international standard that specifies requirements for an effective Environmental Management System (EMS). It provides a framework that OLG as an organization can follow. At OLG we are using this framework as an approach to continuous improvement across all environmental aspects of our business.



ISO 9001

ISO 9001 Certification is the world's most widely recognized Quality Management System (QMS). At OLG its our guiding principle to meet the expectations and needs of our customers through quality management systems that continually monitor and manage quality across all operations to deliver consistent performance and service.



AS/NZS 4801

AS/NZS 4801 is the benchmark to assess Occupational Health & Safety Management systems for organisations. This standard contains vital information about meeting legal requirements and invaluable guidance on how to establish sustained improvement in health and safety performance in your business.



GECA Cetification

GECA (The Good Environmental Choice Australia) Ecolabelling Program, operates a national third-party, independently verified ecolabel, in conformance with Environmental labels and declarations (ISO 14024), that can be applied to a wide range of products and services. This certification gives you an independent, reliable and convenient way to select OLG products and services that are certified by GECA to deliver better environmental outcomes. Anvil and Axis (available to GECA specification by special request). EkoSystem approved as EKO Brand.



AFRIDI Cetification

AFRDI Certification is a set of standards covering strength, durability, stability and safety (and ergonomics in the case of desks and workstations). This means that OLG are accountable for maintaining the quality of our products, submitting them for regular auditing to ensure they meet the highest standards for commercial use. Applies to: Urban Mesh (Level 6 – Severe Commercial), Modulus Flip Table (Level 3 – Severe Commercial, tested with 1500 x 750 top and Agile+ Single Sided Dual Motor Electric Desk).



BIFMA Cetification

BIFMA Certification focuses on safety and performance standards developed by the BIFMA Engineering Committee. The standards provide manufacturers, specifiers, and users with a common basis for evaluating safety, durability, and the structural adequacy of the specified furniture, independent of construction materials. The standards define specific tests, laboratory equipment to be used, the conditions of test, and the minimum acceptance levels to be used in evaluating these products. Applies to: Balance Executive, Balance Task, Optic Chair, Adapta Chair, Game Chair 4 leg, Game Chair 4 leg with seat and back pads, Game Sled, Game Sled, with seat and back pads, Agile+, Agile Electric 2-Column single motor, Motion Sync



Australian Trusted Trader

Australian Trusted Trader Certification is a standard that rewards companies showing compliant behaviour, secure supply chain with strong security practices, to enjoy a wide range of trade facilitation benefits. OLG have held this status since 2017.



FSC FSC is the leading catalyst and defining force for improved forest management and market transformation, shifting the global forest trend toward sustainable use, conservation, restoration, and respect for all. Applies to: Plantation timber legs



GREENGUARD Certification

A GREENGUARD Certification ensures that a product has met some of the world's most rigorous and comprehensive standards for low emissions of volatile organic compounds (VOCs) into indoor air. GREENGUARD Gold Certification offers certification criteria that considers safety factors to account for sensitive individuals (such as children and the elderly), and ensures that a product is acceptable for use in environments such as schools and healthcare facilities.

Cheat Sheet Quick Guide

Standard Features

Quick 1 minute assembly - no tools required

Solid 12mm rod, sled style rigid frame

Feet double as connectors to fasten chairs together in a straight line

Stack up to 30 chairs high

Comfortable, robust, easy to clean polypropylene backrest and seat

140kg weight rating

Powdercoat finish on frame

Perforated backrest to allow easy airflow

Optional Upgrades

Padded armrests

Dimensions

Seat Height 440 mm

Seat Width 500 mm

Seat Depth 430 mm

Overall Height 790 mm

Overall Width (with arms) 600 mm

Stax Varients



Stax Chair Black with no Arms



Stax Chair Grey with no Arms



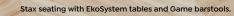
Upgraded Stax Chair Black with Padded Arms



Upgraded Stax Chair Grey with Padded Arms

Colour Options





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