



woods furniture

We create furniture that
inspires and enables
students to reach their
full learning potential,
and contributes to a
better future for them
and our planet.



Hello!



Tony Rogers
Director

A Welcome from Our Director,

As local manufacturers, we treat every piece of furniture as if our own children will be sitting at it.

This philosophy has driven our business since 1953, where we have been designing and manufacturing school furniture that is flexible, adaptable and stimulating.

Having worked with over 3,500 schools across Australia and New Zealand, our team strives to work with educators, architects and designers to provide the best possible learning and teaching outcomes.

Woods tries to differentiate in the marketplace by providing professional advice on how to integrate best practices into the learning environment, which in turn inspires education and allows students to perform better in a flexible and stimulating setting.

We have remained totally committed to local manufacturing and continue to provide employment and career opportunities within Australia and New Zealand.

Not only are we committed to providing inspired and flexible learning environments, we are also passionate about being leaders in environmental sustainability. Our AFRDI (Green Tick) certified products provide schools with confidence that our furniture meets environmental, human health and ethical impact criteria.

Our products are manufactured to the highest quality AS/NZS and International Standards, ensuring they meet the demands of classrooms today and well into the future, as well as giving us the confidence to provide a 10-year guarantee.

Being ISO 9001 accredited ensures we maintain a consistent level of service and product delivery

Finally, as parents ourselves, we at Woods take this opportunity to thank you for your ongoing commitment to helping our children reach their full potential.

Yours Sincerely,

A handwritten signature in black ink, appearing to be 'Tony Rogers', written over a circular scribble.

Tony Rogers
Director

Flexible Learning Solutions

Project and team work, social learning and collaborative behaviour need the high flexibility that only Woods' designs can offer.

Ergo-Dynamic solutions and learning environments that encourage engagement of the students and support the process of learning and social integration.

Flexible

Flexible furniture such as desks and Storage Porters™ on castors allow for the interior space of the room to be changed around to suit various activities.

Adaptable

Adaptable furniture such as the Iris Table™, Byte Table and Triquetra Pod™ can be used for collaborative learning styles and also as individual desks.

Stimulating

Stimulating learning environments are made easy with Woods colours and imaginative shapes that have been designed by experts to improve the pedagogy.

Woods' colours, product designs and expertise in creating successful learning environments bring education to life.

10 Year Warranty



By observing all relevant Australian and international standards in the design of its furniture, Woods is able to ensure both quality and practicality are met. With a large range of products tested and approved by AFRDI, Woods can confidently guarantee their furniture for 10 years.

Please note: All product specifications are correct at time of printing, please contact Woods Furniture if further confirmation of details is required.

Accreditation

Woods furniture has been designed and built to the highest standards since 1953, and we are proud of the accreditations our products have achieved.



Quality
ISO 9001
SAI GLOBAL

Certificate of Registration

Woods Furniture are proud to meet the global ISO 9001 standards. By implementing best practice in management control, business practices, operation performance, communication and coordination we are able to achieve a consistent level of service and product delivery.



CERTIFICATE OF REGISTRATION

This is to certify that:

Woods Furniture Pty Ltd

ABN 41 005 463 383

564 Geelong Road Brooklyn VIC 3012 AUSTRALIA

operates a

QUALITY MANAGEMENT SYSTEM

which complies with the requirements of

ISO 9001:2015

for the following scope

The design, manufacture, sale, and distribution of furniture

Certificate No: QMS41654

Issued: 25 May 2018

Originally Certified: 10 November 2015

Expires: 14 September 2021

Current Certification: 20 May 2018

Nicole Grantham
General Manager SAI Global Certification Services



ISO 9001



WWW.JAS-ANZ.ORG/REGISTER

Registered by:
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Australasian Furnishing Research & Development Institute

The Australasian Furnishing Research & Development Institute (AFRDI) is an independent not-for-profit technical organisation, serving buyers and sellers in Australia and in New Zealand, operating a system of quality certification for furniture components and related manufactured products and materials through its Blue Tick Product Certification Scheme.

The Blue Tick Certification Scheme certifies products which meet certain standards to AFRDI's satisfaction. The assessment of the products is based on the results of performance, function and safety tests, coupled with an evaluation of the quality and finish of a representative sample of product provided by the supplier.

These Woods' products have achieved AFRDI accreditation:

Adjusta Leg Mechanism	Lupo Art Stool
Book Buddy 880mm x 1000mm	LupoGlide Junior
Book Buddy 1180mm x 1000mm	LupoGlide Senior
Byte Table	Lupo Science Stool
Compass Linking Chair	Mobile Storage Porter - Types A, B and C
Conundrum Table	Panto Drafting Stool
DuraPos 4 Point Chair Junior	PantoFlex Junior
DuraPos 4 Point Chair Senior	PantoFlex Senior
DuraPos Art Stool	PantoMove 3D Junior
DuraPos Drafting Chair	PantoMove 3D Senior
DuraPos Gas-Lift Swivel Chair Junior	Penta Table
DuraPos Gas-Lift Swivel Chair Senior	PLS - Personal Lockable Storage C6
DuraPos Science Stool	PLS - Personal Lockable Storage D8
Edumax - Primary Teaching Unit	RM Chair
Eureka Table Classroom 1200 x 600mm	Robur Table 600 x 600mm
Eureka Table Classroom 1350 x 675mm	Robur Table 700 x 600mm
Grande Office Chair	The Island 1800mm x 450mm
Newport Chair	Triquetra Table
JS Trolley - JS2, JS3 and JS4	Wave Table 1200 x 600mm
Intensive Teaching Table 1800 x 900mm	Wave Table 1350 x 675mm

EnviroRecycle

The Woods commitment to a more sustainable world for future generations.
Now perhaps more than ever before in human history, we need to be acutely aware of our 'footprint' on the earth.

Our commitment

Woods is committed to reducing the impact of the industry on the environment and all the company's products are developed with this key criteria in mind.

Our goal is to reduce our manufacturing footprint through:

- Adopting waste emission minimisation, resource conservation, recycling and sustainable development through the manufacturing process and selection of raw material.
- All statutory and company regulations are to be strictly observed.
- All employees are aware of the environmental implications of their actions.
- Continual monitoring and updating of appropriate technology in relation to environmental management.
- All parts used in the manufacture of this furniture can be disassembled and used in the recycling process.

Installation of 100kW Solar Panel System

Woods has installed a 100kW solar panel system that contributes to approximately one third of the production facility's daily power requirements, as well as exporting excess power back into the grid on weekends and days when production is not operating.

Selection of Timber Material

Woods works with its major supplier of timber products to ensure that Australian made MDF comes from government and privately owned plantations.

The wood content used in the MDF is 60% pre-consumer recycled and 40% reclaimed silviculture fibre.

Woods uses Australian made MDF to ensure that it complies with low formaldehyde emission level E1 defined in the Australian Standard AS/NZS 1859.2:2004 for MDF. This means that the emissions are well below the workplace exposure limit set by the National Occupational Health and Safety Commission and also comply with the AFRDI Green Tick 150 Sustainability Standard.

Powder-coating of Steel

Woods powder-coating of steel frames is run as an 'in-house' process ensuring that the highest environmental Standards are maintained.

The powder-coating plant is regularly independently tested for compliance to EPA regulations for discharge into the water cycle.

Woods harvests water from its production facility to reduce the impact on domestic water resources.

The powder used in the powder-coating process is TGIC free.

Recyclable Steel

At the end of the product life-span, all steel parts used in the manufacturing process can be separated and sent for recycling.




Table Top
(Replaceable)



Steel Frame
(Recyclable)



Polypropylene
Storage Tub 



Polypropylene Glides 



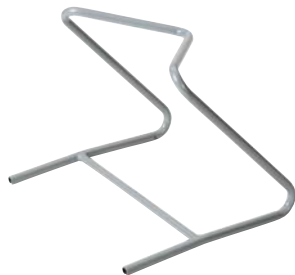
Polypropylene Shell 



Steel Column and
Rocking Mechanism



Polypropylene Glides 



Steel Frame
(Recyclable)



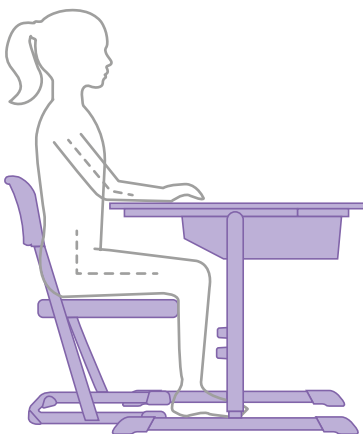
Aluminium
5 way base
(Recyclable)



Polypropylene Glides 

Optimal Height Guide

The colour coding system of violet, yellow, red, green, blue and brown provides easy recognition of the appropriate furniture sizes. Using this system all students can be properly seated for optimal ergonomic work performance.

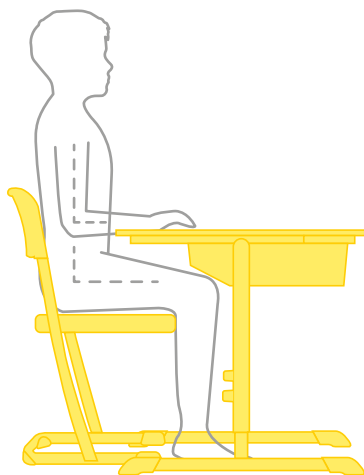


Pre School and Prep

Chair Height Desk Height

300

525

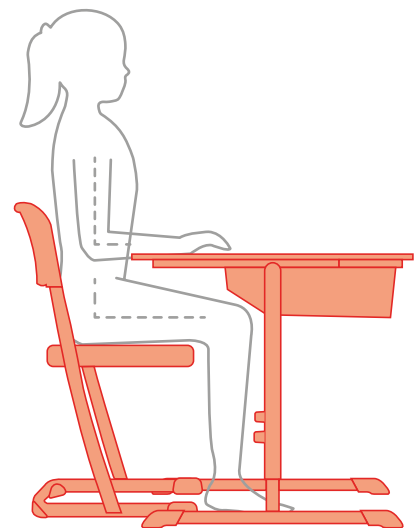


Prep and Years 1 and 2

Chair Height Desk Height

340

580



Years 3 and 4

Chair Height Desk Height

380

635

Optimal chair and desk heights

Woods observes the ISO 5970 and EN 1729 Standards. In these Standards the stature height, approximate school year level and seat/desk heights have been correlated and six chair and desk heights have been determined.

The decisive factor is regular checking of the size of the individual, as the heights of students in one classroom vary considerably due to their individual development.

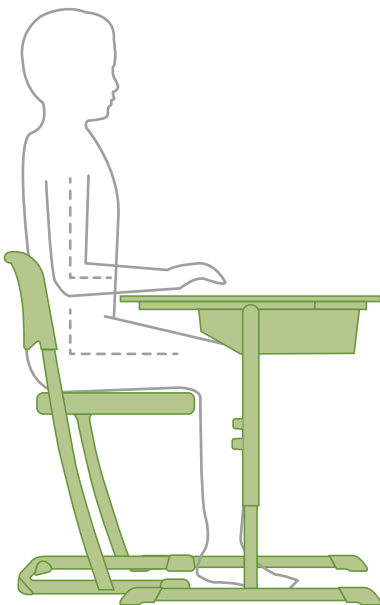
Appropriately sized furniture is essential for optimal concentration levels, growth and skeletal development in adolescent bodies.

When a desk is too low, the child is forced to work with a bent back which strains the spine and supporting muscles. On the other hand, a desk that is too high causes the shoulders to be raised and creates muscle tightness and pain.

The height of the desk top is best determined after the correct seat height is chosen. The appropriate chair height ideally occurs when the front edge of the seat is at the same level as the point of flexion at the back of the knee. Ergonomists refer to this as the popliteal height.

When sitting at the desk, the arms should be bent at 90 degrees. The desk top is correct when the tips of the elbows are one or two centimetres below the horizontal desk top.

There is no more important furniture than the ones we ask our children to sit at.

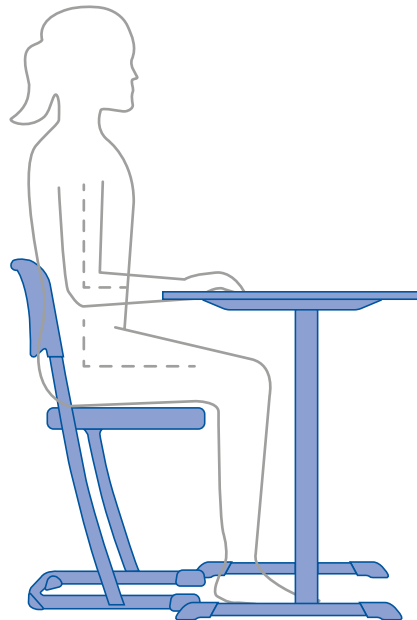


Years 5 and 6

Chair Height Desk Height

420

695

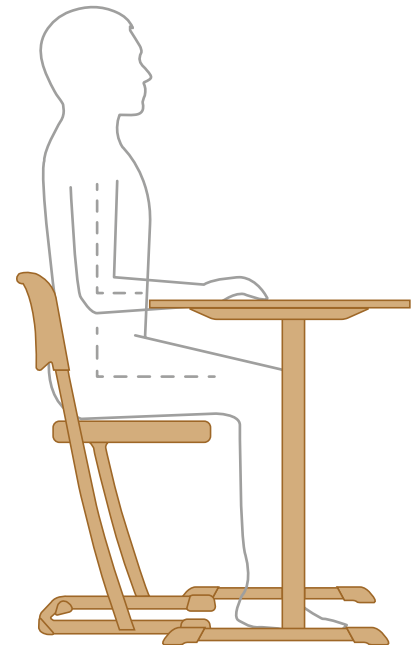


Secondary and Tertiary

Chair Height Desk Height

460

750



Senior Secondary and Tertiary

Chair Height Desk Height Suits stature height of +183cm

500

805