

CHALLENGE.PLAY. Grow







About industrial by nature

Industrial by Nature (IBN) is a creative business, born from our background in **product design** and product engineering. We have over 45 years experience in product development, structural design, mechanical engineering, manufacturing and delivering new products to businesses around the world.

Every product we make, every structure we build, we have proudly designed and manufactured in **Melbourne**, **Australia**. Our goal is to provide challenging play structures that are unique, inviting and long lasting.

We value inclusive activity and trust our structures embrace the needs of all. We understand what children of all ages require to be challenged and engaged. We vigorously test all our products. We design, we climb, we build, we install. We stand behind everything we do.



www.industrialbynature.com.au





















Be Unique. People grow when they are challenged. They get a different perspective when they are in a new environment. Don't be predictable. Offer new. Offer different. Offer a challenge. Reward those searching for new, striving to grow.

Value strength, agility, problem solving, movement, mental dexterity, and the determination people have. Let them use it. Give them an apparatus to thrive.

Value inclusiveness. All structures cater for the novice to experienced climber/scrambler. The imposing and engaging appearance of a Bouldering playspace is a clear message. You are progressive. You provide activities to the often forgotten teen market. You are innovative. You embrace new.



BENEFITS OF BOULDERING....

Bouldering is beneficial both to an individual, and to groups. Its increasing popularity is making it a favoured activity for all ages.

Bouldering challenges each persons ability to concentrate, balance, and persist with problem solving. It encourages users to step outside their comfort zone and improve in a measurable way. This makes it unique to any other sport or activity.

GROWTH YEAR ON YEAR

Rock climbing/Bouldering is fast gaining international popularity and has been included as an Olympic sport.

It is an excellent form of exercise, activating key muscles in arms, legs and core, not to mention activating the mind.

MUSCLES REQUIRED FOR BOULDERING®



MOST INCLUSIVE PLAY APPARATUS

Inclusive activity suitable for all ages, from beginners to experienced.



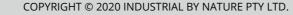










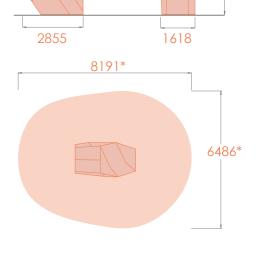






JUNIOR (16

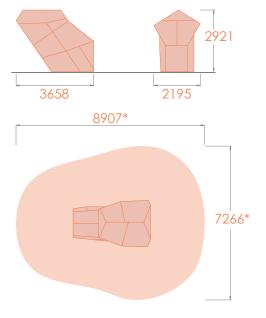
This perfect introduction to rock climbing will fit smaller spaces whilst still delivering the complete experience of what bouldering is all about. Don't underestimate the **JUNIOR** of the bunch.





EDGE

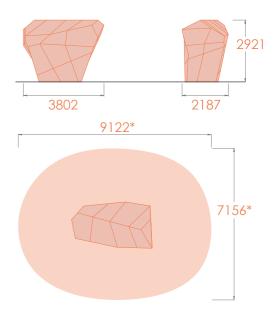
This is where it all began, the rock-solid **EDGE**. Delivering a full height bouldering experience with beginner to advanced climbing face angles and routes. The iconic stature is available in a variety of colour options and is the perfect addition to the modern playground or public space.



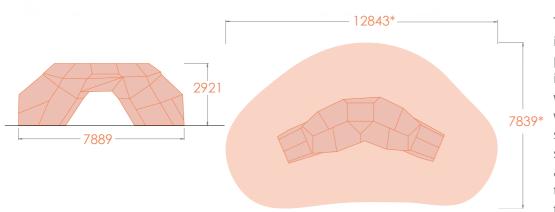


MONOLITH (10)

The infamous **MONOLITH** is trying to steal the limelight. With increased climbing surface area and varied face angles, the **MONOLITH** is a great alternative or addition to an EDGE with a similar footprint size.



*Fallzone in shaded region Softfall to AS 4685:1 CHALLENGE.PLAY. Discover

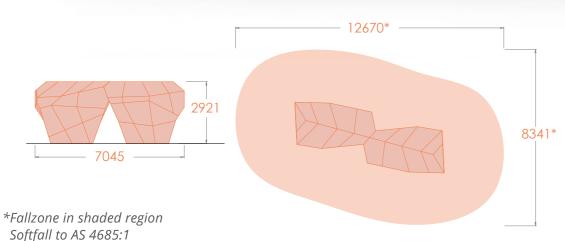


TITAN (18



This behemoth of a structure is the focal point of any playground or public space. Its imposing stance is highlighted with an arc that all climbers 7839* will be drawn to. Twice the size means twice the climbing space to explore for people of all ages. From young children to experienced climbers, they will all find something to challenge their limits on the TITAN.





LEGEND (\$20)



People claim to have conquered this mythical structure yet no one has actually seen anyone do it. Standing as the largest 8341* structure in the Bouldering range the **LEGEND** is the ultimate in both stature and challenge. The range of striking colour schemes, panel arrangements and hold configurations will draw a crowd and test everyone.

Bouldering Custom

Our in-house design and engineering team can create a complete custom solution to utilise the full potential of any space. Bouldering structures or walls can form an exciting focal point of any outdoor landscape or interior design. A harmonious balance is achieved through careful consideration of rockclimbing challenges, aesthetic design and the environment. Stand out or blend in, you decide....

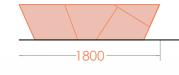


opular CUSTOM APPLICATIONS:



Bouldering Seating

This perfect addition to the climbing structures, or as a standalone seat, the Bouldering Seating Range offers modern and dynamic park benches for any outdoor space.













CHALLENGE.PLAY. Commit

CHALLENGE.PLAY. Uncover



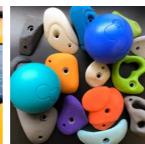
"Creativity is thinking up new things. Innovation is making new things." -Theodore Levitt

We Create, we Innovate, we Engineer.











Production Colour Material Holds

Our products and their components are born from a variety of manufacturing processes. We consider all aspects of manufacturing and production to ensure our components are of the highest quality, being manufactured in the most suitable process.

The colour schemes available on our standard product ranges have been meticulously considered. We match colours to create eye catching designs that will appeal to the public and the user.

We use only the best available materials. Australian made, fully recyclable HDPE, recycled HDPE, graffiti resistant HPL, Stainless Steel, hot dipped galvanised steel and incredibly robust Polyester. All our chosen materials have stood the test of time, weather and the high-traffic use of the general public.

All of our grips, volumes and holds are carefully considered and created. We choose where they are positioned on the structure, what shape they will be and what colour we use. This process plays a significant part in the success of the final product and its one of clean and crisp finish. our favourite jobs.

Custom Everything

Each aspect of a component plays an important role in terms of lifecycle, quality and the experience of the user. If we can find a component that will work how we want, we make our own. Our custom stainless steel fasteners secure our structures with a





COMOLOS.

CUMULUS ® is a sensory introduction to rock climbing specifically designed for young children.

Clustered together to form a fascinating shape of infinite possibilities, it aims to ignite the imagination through sensory play. The **CUMULUS** standard range includes three sizing options, available in an endless palette of colours to suit any environment.





Arranged together to form shapes inspired by all things intergalactic, BALLDERING ® encourages the desire to explore to new heights beyond our world.

The highly tactile surface on our **BALLDERING** structures encourages curiosity. Available in all the colours of the universe.





Introducing CUBIX ® the dynamic and colourful new seating range.

This modular range allows any space to be enhanced, whether it be an addition to an existing play space, or creating the space itself.







Specifications / FAQ

- All Bouldering structures exceed strict Australian Playground
 Standards and Structural Codes including AS2316.1-2009 & AS4685.1-2014.
- Designed, engineered and manufactured in Melbourne, Australia.
- Robust and Built to last using innovative steel framework and rigorous material selection criteria, our products will withstand harsh Australian conditions.
- All products are factory built, come sub-assembled and they can be installed, fitted off and secured on site within hours.
- Graffiti-resistant panels, custom tamper-proof fasteners, propriety mouldings and unique holds.
- Australian designed and protected.















Our Team





We proudly support...











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DISTRIBUTED BY:



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