



TRAMPOLINE BUYERS GUIDE

In-ground, in-deck or above-ground, Mr Trampoline products are unequalled.

We're Australia's original, handmade trampoline maker — committed to quality for everyone from Australian families to elite athletes (as well as Cirque du Soleil and the Moscow Circus) since 1949.

This guide explains our range and how to choose the right trampoline for your home. Call to discuss the perfect solution for your home: **1300 631 130**

Current prices, installation guides and construction drawings are on our website under Resources / Manuals and guides.

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+ MR TRAMPOLINE

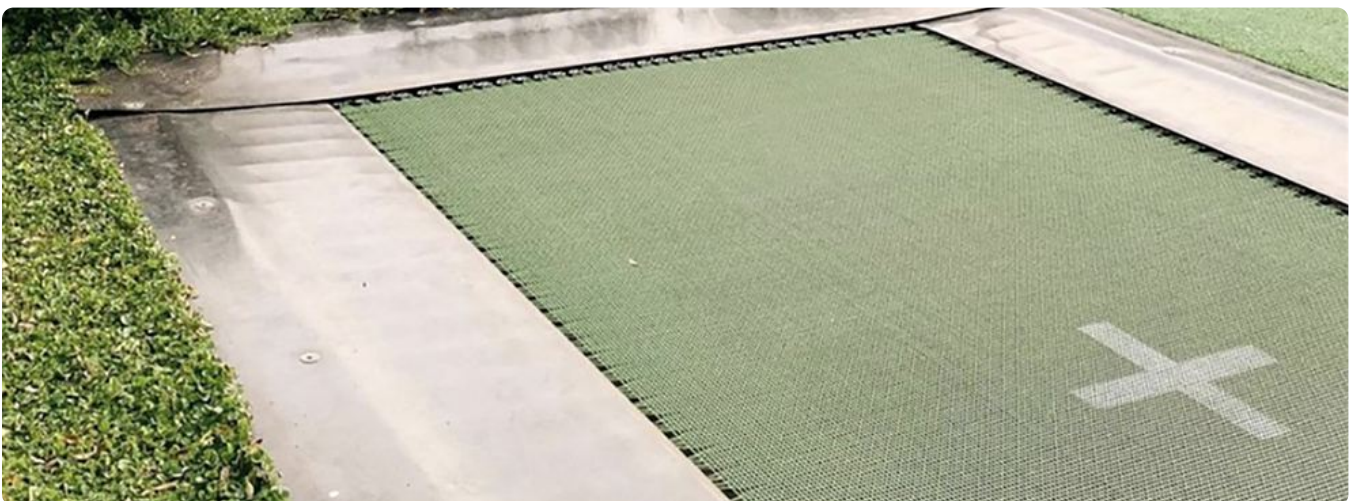
Premium Bounce. Ultimate Flight.

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How to use this guide

Start with who we are, then read the sections on the two ways to own a Mr Trampoline — in-ground (or in-deck) and above-ground — before choosing a size. The last pages explain what makes our trampolines different: the bed, the clips, the springs and the frame.

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An in-ground Mr Trampoline in a family garden — no safety net, flush with the lawn, and part of the landscaping rather than something added to it.

A CULTURE OF QUALITY

Over 75 years of trampoline manufacturing

The best trampoline for you is one that will last the longest, providing a great, safe bounce for years to come. What better sign of reliability than the longevity of the manufacturer! How many others can boast that trampolines they built **40 years ago** are still used today in salty coastal air? We certainly can.

Lionel Duffin made his first trampoline in 1949 under the Steelfast brand, and in 2007 Mr Trampoline and Steelfast joined together. Over time we have developed new trampoline frames to suit a variety of installation types, but our core two-string performance beds have withstood the test of time and are still made by hand in Melbourne today.

CONFIDENCE IN A PERFECT BOUNCE

We use the best materials and manufacture to the highest standards to make the longest lasting trampolines on the market. We guarantee the quality of all our trampolines, whether they are free-standing or installed in-ground.

Whether you aim to be an Olympic champion or simply want endless hours of safe, enjoyable bounce, you — like us — can be confident they are the best trampolines money can buy.



From the archive: a trampoline of an earlier generation. The design is still recognisable today — a rectangular steel frame, a woven bed and long springs all round.

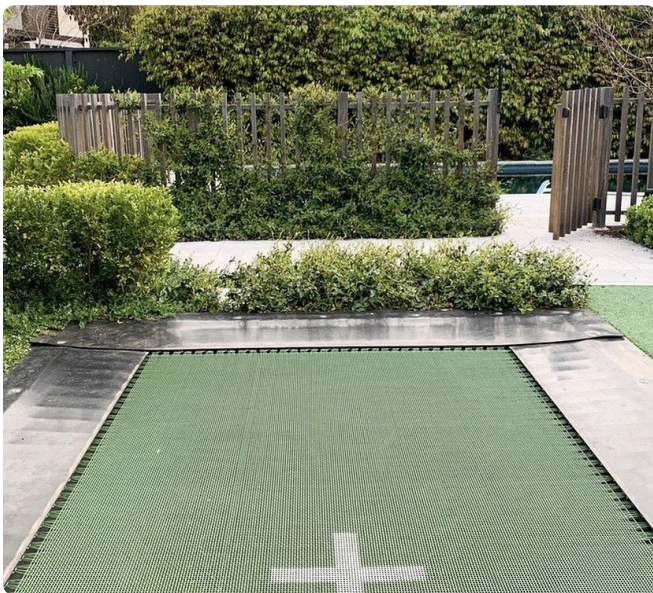
Committed to quality for everyone from Australian families to elite athletes (as well as Cirque du Soleil and the Moscow Circus) **since 1949.**

IN-GROUND TRAMPOLINES

We genuinely believe this is the safest option in trampolining

At Mr Trampoline we genuinely believe installing your trampoline **in-ground** provides the safest option in trampolining. In-ground, they are easiest for everyone to enjoy a quick bounce, become energised and be happy. As our Olympic standard trampolines do not need a safety net, they blend into the scenery, allowing for the most attractive gardens. They also make it easy for everyone to learn safe bouncing techniques. **In-deck** options are also available for timber or concrete structures.

Our trampolines are hand made in Australia to Olympic competition standards and are strong, durable and suitable for all levels of skill.



In-ground with a rubber surround, set between a hedge and the pool fence. The white cross marks the centre of the bed.



The performance bounce: a back somersault over an in-ground bed in a coastal garden.



Planted in: an in-ground trampoline almost disappears into an established garden.

INSTALLING IN-GROUND TRAMPOLINES

What the job involves, and where to get help

As the pioneers and manufacturers of dedicated in-ground trampolines, we have a wealth of technical and construction resources available to assist a wide range of installation types. Search our website under **Resources / Manuals and guides** for downloadable installation instructions, or call one of our friendly staff and we will help with all your installation questions — we may be able to put you in touch with a dedicated installer depending on where you live. Often new trampoline owners will put their builders or landscapers in touch with us. Call us today, we'll be glad to help.

TYPICAL INSTALLATION SEQUENCE

- 1 Assemble the frame.
- 2 Dig the leg holes and set the legs in concrete.
- 3 Dig the trampoline pit.
- 4 Stabilise the pit wall with concrete and mesh for a neat finish.
- 5 Install the sump pump.
- 6 Hook the springs between mat and frame.
- 7 Connect the rubber spring covers.
- 8 Bounce, bounce, bounce!

Note: any electrical work for a sump pump is by a qualified electrician.



Digging the pit inside the assembled frame — a mini excavator makes short work of it.



Rendering the pit walls over mesh gives a neat, long-lasting finish.



The rendered pit, ready for the mat and springs.



The same backyard, finished: mat, springs and rubber surround in place.

ABOVE-GROUND TRAMPOLINES

Free standing, and moveable around your property

Our above-ground trampolines are **free standing** and therefore moveable to different positions in your property. Built with superior quality materials, we expect our trampoline frames to last **30 years plus**.

We offer **Australia-wide delivery** and may offer assembly assistance as a service within or around Melbourne. Call us today to ask how we can send your new Mr Trampoline.

Note: with some minor modification these trampolines can transform to in-ground trampolines.



An above-ground trampoline with soft blue safety padding over the springs and frame.



Free standing on the back lawn — no digging, and it can move with you.



Above-ground by the sea. The galvanised frame is made for salty air.

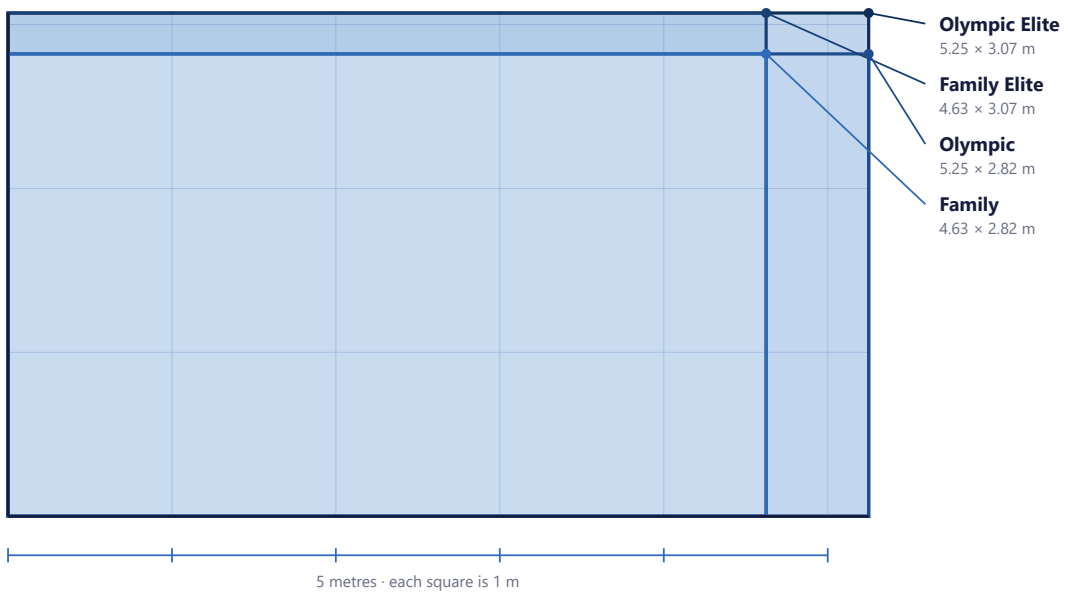


Sunset flight on a free-standing Mr Trampoline in the country.

SIZES

Our range is designed to suit a variety of backyard sizes

We have **four sizes** in our standard range — all Australian hand-made and of the highest quality available. When selecting a size, consider the available space and your ambitions. You should also consider the size of your family and the number of likely users.



The standard four to the same scale, from a common corner. They are two lengths by two depths: **Family** and **Family Elite** share a 4.63 m frame, **Olympic** and **Olympic Elite** a 5.25 m one; the two **Elite** models are 250 mm deeper. Figures are frame external sizes: the footprint to allow for.

MODEL	MAT SIZE	FRAME EXTERNAL SIZE	SPRINGS (SIDE × END)
Family	3660 × 1830 mm (12' × 6')	4625 × 2820 mm	32 × 17 — 98 springs
Olympic	4270 × 1830 mm (14' × 6')	5250 × 2820 mm	38 × 17 — 110 springs
Family Elite	3660 × 2130 mm (12' × 7')	4625 × 3070 mm	32 × 19 — 102 springs
Olympic Elite	4270 × 2130 mm (14' × 7')	5250 × 3070 mm	38 × 19 — 114 springs

Mat size is the woven bed. Frame external size is the overall outside size of the steel frame — the footprint to allow for in your garden or deck. Above-ground models are supplied with safety padding; in-ground and deck models with rubber surrounds.

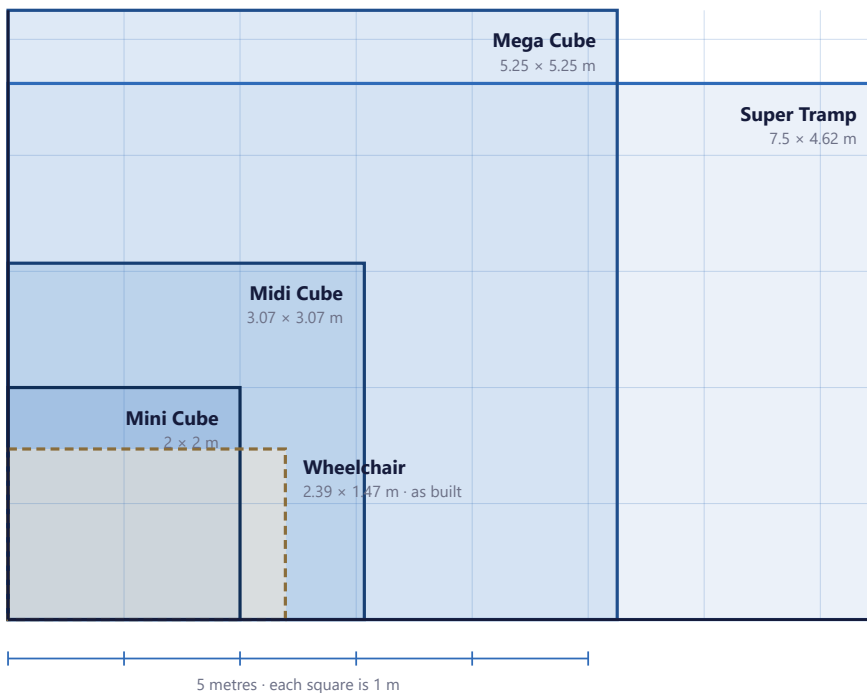
For current pricing call 1300 631 130 or see mrtrampoline.com.au

Our trampolines can be configured for **deck** installation (over masonry or timber), **in-ground** with a purpose-built pit, or **above-ground** / free standing. Search our website under Resources / Manuals and guides for downloadable instructions, or call one of our friendly staff for help.

BEYOND THE STANDARD RANGE

Non-standard and bespoke sizes, made to order

The four standard sizes suit most backyards. When they don't, we make these. A **Mini Cube** fits a courtyard or a small side garden; a **Midi Cube** is four Olympic Elite ends made into a square; a **Mega Cube** is as long as an Olympic Elite but square, at 5.25 m each way; and the **Super Tramp** is our largest at 7.5 m by 4.6 m. We also build a **wheelchair trampoline**, sized to the site, so a chair can roll straight on. All of these are made to order and quoted individually.



Every size beyond the standard four, to the same scale and from a common corner. The **Super Tramp** is the longest at 7.5 m but shallower than a **Mega Cube**, which is square at 5.25 m each way — as long as an Olympic Elite, and nearly twice as deep. Figures are frame external sizes: the footprint to allow for.

MODEL	MAT SIZE	FRAME EXTERNAL SIZE	SPRINGS
Mini Cube	1465 × 1465 mm (5' × 5')	2000 × 2000 mm	13 × 13 — 52 springs
Midi Cube	2130 × 2130 mm (7' × 7')	3070 × 3070 mm	19 × 19 — 76 springs
Mega Cube	4270 × 4270 mm (14' × 14')	5250 × 5250 mm	38 × 38 — 152 springs
Wheelchair	1830 × 915 mm (6' × 3')	2390 × 1470 mm	27 × 13 — 80 springs
Super Tramp	6100 × 3080 mm (20' × 10')	7500 × 4620 mm	54 × 27 — 162 springs

Mat size is the woven bed; frame external size is the footprint to allow for. Above-ground frames stand **105 cm** high on the standard range, **140 cm** on a Mega Cube and **170 cm** on a Super Tramp. The Mini Cube deck model is supplied with rubber and padding; the above-ground Mini Cube has padding and a different frame. The **wheelchair trampoline** is **in-ground only** and built to the site — the size shown is the one we made for a NSW special school — with a dense rubber surround and **2–3 m** of clear space around it.

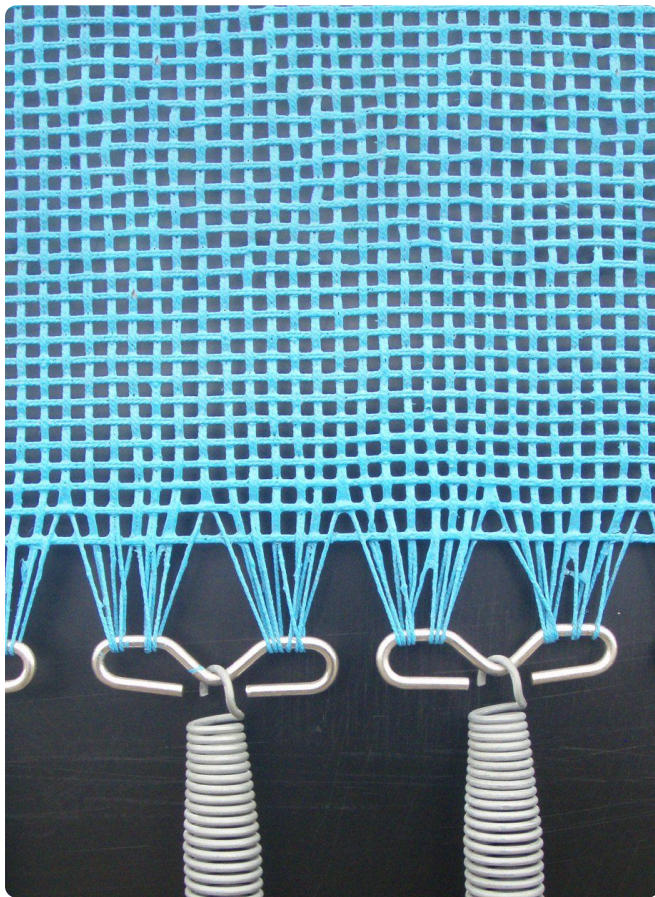
HAND WOVEN FOR STRENGTH AND PERFORMANCE

The two-string performance bed

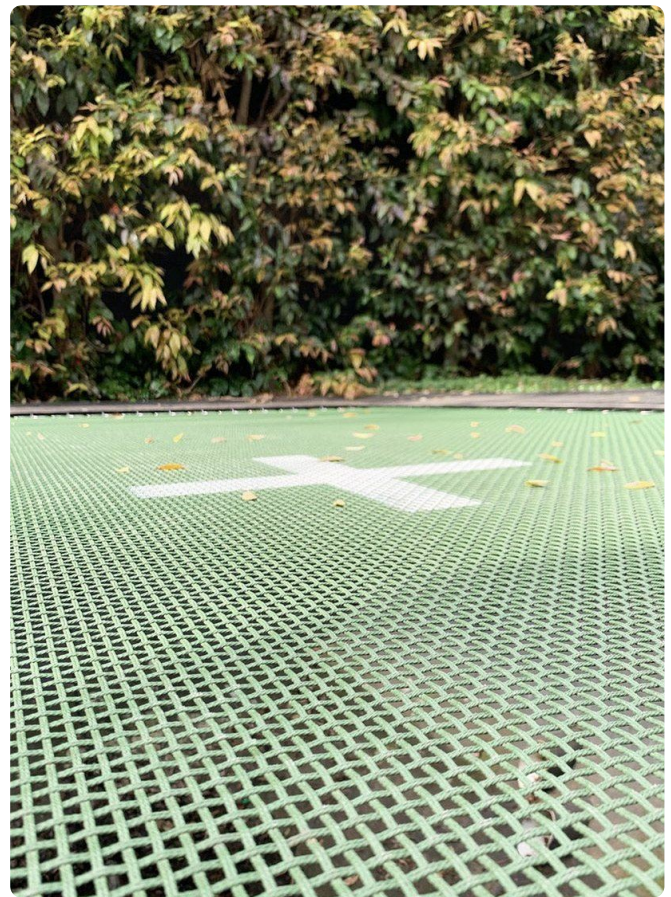
Our world-class **two-string performance trampoline beds** are hand woven and coated with all-weather, UV-stable rubber-based paint to provide a long and happy life.

Combined with performance springs, the **open weave** of the string bed is engineered to allow rapid air movement through the bed, for the user to achieve the fastest, strongest and smoothest bounce of any trampoline on the market.

Inferior trampolines use harder, more inflexible black poly-beds and shorter springs, which produce a sharper, jarring bounce and which weaken and eventually fray at the stitched hems.



The weave up close: two-string bed, every strand gathered into a clip, and a spring on each clip.



A painted green bed in service. The open weave lets air move through it as you bounce.

SMALL PART PLAYS A BIG ROLE

Why the clip matters as much as the spring

Building a great bounce into a trampoline is a combination of the strongest frame, the best performance springs, the sturdiest mat and — don't forget — the clips! We use only the best materials to make the best trampolines on the market.

Clips are used to connect the woven mat to the frame via a spring. They enable a single spring to spread over a large number of individual strands of the mat and to spread the load. This way a longer spring can stretch to the greatest length without damaging the ends of the mat.

Our **large clips** are designed to distribute the weight evenly, and the **curled ends** prevent the clips from falling out. They are engineered to be strong, reliable and long lasting.



Top: the small clip others use. Below: the Mr Trampoline clip — larger, spreading the load across many strands, with curled ends that cannot work loose.

Tip: when you inspect your trampoline, make sure all string loops are connected to the clips.

WE BUILD REAL TRAMPOLINES

Springs and framework

SPRINGS

Mr Trampoline uses huge **11-inch springs** — about 100 of them on every trampoline, and up to **114**. This generates the soft, deep bounce required for performance trampolines.

Kids love this performance bounce. It allows them to develop awesome skills, and the challenge of trampolining continues beyond the teenage years.

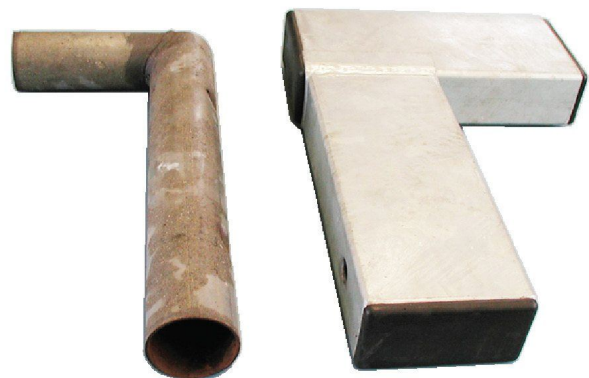
HIGHEST QUALITY BUILD

Our trampolines are designed for **permanent outdoor installations**. They are engineered and built to live to a ripe old age, even in the salty air of coastal homes.

All of our frames are fabricated in Australia from Australian-made products: heavy-duty **rectangular hollow section steel, hot-dip galvanised**. Whether in-ground or above-ground, the frames will last for the next generation to enjoy.



Springs side by side, pen for scale: a typical short spring used by others, and the Mr Trampoline 11-inch performance spring.



Left: the round tube used by others. Right: Mr Trampoline's heavy-duty rectangular hollow section, hot-dip galvanised.

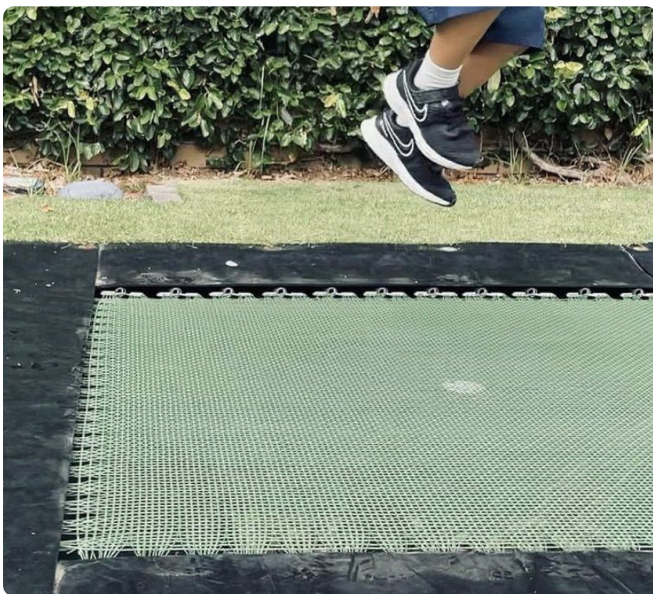
BUILT FOR THE TOUGHEST AUSTRALIAN OUTDOOR CONDITIONS

Designed and built here, for here

Designed and built in Australia to withstand the great outdoors and all types of weather — that is what has made Mr Trampoline products world-famous. Our two-string performance beds are in demand by recreational and commercial users world-wide. Our Australian climate puts any outdoor product to the greatest test, and we use the best materials available to achieve the longest lifetime of any trampoline.

As a rule, our trampolines are **low-maintenance**; however we do recommend you inspect your trampoline on a regular basis. Always check your springs and the condition of the safety pads, and make sure all string loops are connected to the clips.

Our mats can be **rotated, flipped and re-painted** to provide an extra-long life. Call us today and we can provide paint, repair and rejuvenation kits to extend the life of your equipment for years to come.



Everyday use: a rubber-surround in-ground trampoline that lives outside all year.



Coastal air, full sun and salt — the conditions our frames and beds are built for.

We've been manufacturing trampolines in Australia [since 1949](#). We're proud to support local jobs and the community.

TALK TO US

Call to discuss the perfect solution for your home

Whether you are weighing up in-ground against above-ground, choosing between a Family and an Olympic, or you have a builder or landscaper who needs the drawings, our friendly staff are happy to help.

PHONE

1300 631 130

EMAIL

info@mrtrampoline.com.au

WEB

www.mrtrampoline.com.au

Current prices, installation guides and drawings under Resources / Manuals and guides.

VISIT

Mr Trampoline Pty Ltd

966–968 Dandenong Road
Carnegie VIC 3163



An in-ground Mr Trampoline on the foreshore. Premium Bounce. Ultimate Flight.

HAND MADE IN MELBOURNE SINCE 1949

Thank you for considering a Mr Trampoline. For any question along the way, call us on **1300 631 130**.