

RAMPS FOR EVERY SITUATION

Pros

Timber ramps provide a warm, natural aesthetic that blends well with various environments. They are relatively easy to customise and can be painted with a nonslip applicant.

Concrete ramps are highly durable and require minimal maintenance. They offer a long-lasting solution with excellent stability and traction.

Modwood ramps are a sustainable option, made from recycled materials. They offer a sleek, modern appearance while being resistant to decay, termites, and moisture.

Flatpack ramps are designed to require minimal tools and expertise for assembly. Often come in modular sections that can be easily adjusted to create the desired length, angle, and height. Lightweight and portable, making them a practical choice for individuals who need mobility solutions while on the go.

Ramp



Cons

Maintenance is essential to prevent rot and slipping. Timber ramps may require more frequent upkeep compared to other materials.

The installation process can be time-consuming and costly. Concrete ramps may not be suitable for temporary or portable needs.

Initial costs may be higher than other options, and they may not provide as much cushioning as rubber ramps.

While functional, flatpack ramps may not offer the same aesthetic appeal as timber or Modwood ramps. Depending on the material and quality, flatpack ramps may not be as durable as concrete or Modwood ramps. Frequent assembly and disassembly can lead to wear and tear over time.

RAMPS FOR EVERY SITUATION

Pros

Rubber ramps are portable and easy to install. They offer excellent traction and are suitable for both indoor and outdoor use. Their flexibility ensures a smooth transition for wheelchairs and walkers. Rubber ramps provide a nonslip texture so are ideal in all locations around the property. Our rubber ramps are bespoke and made to order so it is a guarantee they will fit in the environment

Ramp



Cons

Over time, rubber ramps may degrade due to exposure to the elements.

A little more about rubber!

- Rubber ramps and platforms are slip-resistant, making them a safer choice than timber or concrete, mitigating the risk of falls and accidents. Unlike timber, it does not require nonslip treatment paints or coatings.
- Rubber is a shock-absorbent material that provides a cushioning effect on the joints and bones. It can make walking or moving around more comfortable, especially for those who have arthritis or other joint conditions.
- Rubber is a highly durable material that can withstand weathering and wear and tear over time. This makes it ideal for outdoor use and ensures that it lasts for years to come. Unlike timber, it does not require sealing or painting.
- Rubber ramps and platforms are versatile and customizable. They can be moulded into various shapes and sizes, making them an excellent choice for those who want a unique design that complements their home's aesthetic.