



Danterr

LESS LABOUR. FASTER POURS. BETTER RESULTS.

A smarter way to approach formwork on modern construction projects

When formwork slows down your project, everything else follows

Stripping delays. Surface preparation. Rework. Small inefficiencies in formwork can quickly compound into lost time, increased labour, and added pressure on your team.

You don't just need materials.

You need a solution that keeps your project moving.



Built for real site conditions

Danterr's sacrificial formwork solutions are designed to simplify construction, reduce unnecessary steps, and deliver consistent concrete outcomes—without adding complexity on site.

Whether you're working on foundations, structural elements, or complex pours, our systems help improve workflow efficiency while maintaining quality and compliance.



Sacraform™

Fast, adaptable formwork for foundations and below-slab applications

Sacraform™ is a lightweight, stay-in-place formwork system designed to accelerate early-stage construction and adapt to real site conditions

Why contractors rely on Sacraform™:



No stripping required

Move straight to the next stage without delays



Faster installs with less labour

Lightweight panels reduce handling time and crew fatigue



Adapts to complex layouts

Easily cut and shaped on site to suit penetrations and irregular designs



Cleaner builds with less rework

Supports a more efficient, organised worksite



Reliable performance on demanding projects

Designed for durability across a wide range of applications



Hy-Rib®

High-performance formwork for stronger construction joints

Hy-Rib® is a galvanised expanded metal formwork system engineered to improve concrete bonding and deliver consistent joint performance.

Why contractors choose Hy-Rib®:



Stronger, more reliable construction joints

Ribbed profile improves bond strength and structural integrity



No surface preparation required

Eliminates scabbling and reduces downtime between pours



Identify issues early during pours

Open mesh design improves visibility and helps reduce defects



Efficient installation on site

Lightweight and easy to position across applications



Built for long-term durability

Galvanised steel resists corrosion for lasting performance

What this means for your project

- Reduce labour and installation time
- Eliminate unnecessary steps like stripping and surface prep
- Improve concrete quality and joint performance
- Keep projects moving with fewer delays and less rework
- Support cleaner, more efficient construction practices

Where it works

- Civil infrastructure projects
- Commercial and high-rise developments
- Basements and retaining structures
- Slabs, columns, and structural elements
- Complex or high-volume concrete pours



Available Sizes

Sacraform™

- 600mm × 2250mm
- 900mm × 2250mm
- 1200mm × 2250mm
- 1500mm × 2250mm
- 1800mm × 2250mm

Hy-Rib®

- 0.4mm × 445mm × 2200mm

Available in multiple sizes to suit your project requirements.

Not sure which size is right? Our team can help you specify the best solution for your project.

Get the right formwork solution for your next project

Whether you're planning ahead or need support on an active job, Danterr works with you to deliver the most suitable solution for your requirements.

Danterr

1800 262 383
sales@danterr.com
www.danterr.com