



TOUGHTRACKS

PRODUCT CATALOGUE

CONSTRUCTION ACCESS + TRACK PROTECTION

GIVE REWORK THE DAY OFF.

**Protect the tracks.
Keep the site moving.**

Purpose-built ramps that bridge over sliding door tracks, with fitted covers to help keep construction debris out.

PRO / MINI / TRACK COVERS / TOUGHERTRACKS 2.0

BUILT FOR THE WORK BETWEEN START AND HANDOVER.



TRUSTED BY AUSTRALIA'S LEADING CONSTRUCTION TEAMS

MULTIPLEX

ALAND

Built.

M
MERITON

FDIC

ORONATION

PARAGON
masonry

Landmark

TRACK DAMAGE? NOT ON OUR WATCH.

On a busy construction site, sliding door tracks sit directly in the path of workers, wheelbarrows, trolleys and bins. Impacts can bend or chip them. Paint, plaster and concrete splatter can fill them. By handover, a finished opening can become another repair and cleaning job.

Building temporary timber ramps takes labour and materials each time. TOUGHTRACKS gives builders a reusable access system designed for the task, helping protect the tracks while work continues.



KEEP WORK MOVING THROUGH THE OPENING.

01

LESS DAMAGE CONTROL

Bridge vulnerable tracks to reduce direct impact from passing site traffic.

02

GIVE TIMBER A BREAK

Reduce the need to build temporary timber access ramps at each opening.

03

FINISH STRONG

Pair ramps with Track Covers to address crossing damage and debris.

04

SEE YOU NEXT SITE

Move them between work areas and reuse them across projects.

TAKE THE HIGH GROUND.

Reusable access for higher tracks and thresholds



220-230 mm

CLEARANCE HEIGHT

250 kg

SAFE WORKING LOAD

BUILT FOR THE DAILY CROSSING

Wheelbarrows, trolleys, bins and foot traffic crossing suitable sliding door tracks, hobs, slab steps and concrete lines. Check the opening dimensions and intended load.

TOUGHTRACKS Pro bridges over sliding door tracks to help protect them from wheelbarrows, trolleys, bins and regular foot traffic. It provides a purpose-built alternative to constructing temporary timber ramps on site.

With 220-230 mm clearance height, the Pro suits applications that require more room beneath the bridge. Its reusable design lets you move the system between openings and take it to your next project.

A detachable height adjuster allows the Pro to be configured for lower thresholds.

SPECIFICATIONS	
Width	380 mm
Height	280 mm
Length	830 mm
Clearance span	330 mm
Clearance height	220-230 mm
Safe working load	250 kg
Slip resistance	P5
Weight	15.7 kg

Pair with Track Covers for debris protection. Ask us about the right Pro configuration for your site.

LOW PROFILE. HIGH STANDARDS.

Compact protection for lower thresholds



120-130 mm

CLEARANCE HEIGHT

7.7 kg

LISTED WEIGHT

SMALLER RAMP. SAME WORK ETHIC.

Compact footprint. A shorter ramp where the Pro is taller or longer than required.

Easy to relocate. A lighter system for suitable work areas.

Reusable protection. Take it to the next opening or project.

TOUGHTRACKS Mini provides the same bridging approach in a smaller, lighter format. Designed for lower tracks and thresholds, it helps protect finished openings while workers and wheeled equipment move across them.

With 120-130 mm clearance height and a listed weight of 7.7 kg, the Mini is easy to move between work areas. Choose it where a lower, shorter ramp suits the opening and available space.

SPECIFICATIONS	
Width	370 mm
Height	175 mm
Length	530 mm
Clearance span	330 mm
Clearance height	120-130 mm
Safe working load	250 kg
Slip resistance	P5
Weight	7.7 kg

Best for wheelbarrows, trolleys, bins and foot traffic over lower thresholds, subject to equipment dimensions and safe working load. Add Track Covers where debris could enter the tracks.

A CLEAN TRACK RECORD.

Fitted protection against construction debris



HARD SHELL. SOFT TOUCH.

Ramps bridge the track to help protect it from crossing traffic. Track Covers help keep paint, splatter, dust and debris out. Together, they address two common causes of damage and can reduce cleaning and rectification work before handover.

Paint, plaster, render and concrete splatter can turn a new sliding door track into a difficult cleaning job. TOUGHTRACKS Track Covers form a protective barrier designed to help keep that debris out.

Each cover combines a 3 mm hard shell with a soft, fur-lined interior. The flared sides are designed to grip around the track, while the lining helps protect the finish. Custom sizing creates a snug fit for your opening.

SPECIFICATIONS	
Exterior	3 mm hard shell
Interior	Soft, fur-lined surface
Width and height	Made to your measurements
Standard length	2.2 m
Fit	Flared sides designed to grip

GET YOUR TRACKS COVERED

- 01 Follow the website A:B:C guide. Supply exact, snug width and height measurements.
- 02 Tell us the total length to cover and the number of openings.
- 03 Provide your delivery address and contact details.
- 04 Receive a custom quote that includes shipping.

BRING OUT THE BIG WHEELS.

Heavy Duty Modular Ramp System



10 T

MAX LOAD

1,100 mm

SYSTEM WIDTH

TOUGHERTRACKS 2.0 is a custom-made, modular ramp system engineered for heavy vehicles and equipment.

The system spans 1100 mm wide, with 150 mm to the top of the bridge and 120-130 mm clearance underneath. It allows forklifts, pallet trolleys, scissor lifts and other machinery to cross hobs, services and thresholds, provided they can clear the bridge crest.

Each set combines heavy-duty rubber ramps with a structural steel bridge, fabricated to your required height, width and span. The modular design allows fast installation, easy handling, and reliable performance under high load conditions.

BEST FOR

Heavy vehicles, forklifts, pallet trolleys, scissor lifts and any equipment that can clear the crest of the bridge.

SAFETY WARNING

Use caution when operating heavy vehicles over TOUGHERTRACKS 2.0. Keep loads low, move slowly and always operate within your manufacturer's guidelines.

BIG JOB. CUSTOM FIT.

Access for vehicles and equipment

TOUGHERTRACKS 2.0 combines heavy duty rubber ramps with a structural steel bridge to create access over suitable hobs, services and thresholds. The custom-made system can be configured to your required height, width and span.

For projects involving forklifts, pallet trolleys, scissor lifts or other machinery, the system must be matched to the equipment and crossing. Suitability depends on the load, available width and the equipment's ability to clear the bridge crest.

Heavy duty rubber ramps.
Structural steel bridge.
Configured around your crossing.



SPECIFICATIONS

Width	1100 mm
Height	190 mm
Top of bridge	150 mm
Length	1180 mm
Clearance span	330 mm
Clearance underneath	120-130 mm
Max load	10 T
Weight	330 kg

EQUIPMENT USE

Keep loads low, move slowly and follow the equipment manufacturer's operating guidelines. Confirm that the equipment can clear the crest and that the selected configuration suits the intended crossing.

SIZE IT UP.

A closer look at the dimensioned configuration



DIMENSIONED CONFIGURATION SHOWN

2,885 mm

TOTAL LENGTH

275 mm

SEGMENT WIDTH

130 / 100 mm

MARKED HEIGHTS

Dimensions shown relate to the pictured arrangement. Confirm the dimensions of your specified configuration with TOUGHERTRACKS.

YOUR CROSSING. YOUR CONFIGURATION.

FIND YOUR FIT



THE RIGHT RAMP. RIGHT FROM THE START.

Start with the opening. Match the clearance, crossing traffic and protection to the job.

PRODUCT	PRIMARY APPLICATION	CLEARANCE HEIGHT	LOAD
TOUGHTRACKS PRO	Access over higher tracks and thresholds	220-230 mm	250 kg SWL
TOUGHTRACKS MINI	Compact access over lower tracks and thresholds	120-130 mm	250 kg SWL
TRACK COVERS	Protection against paint, splatter, dust and debris	Custom fit	Not a ramp

MEASURE ONCE. CHOOSE WELL.

For Pro and Mini

Send your opening and threshold dimensions, plus your intended use. We can help you select the right TOUGHTRACKS system.

For Track Covers

Send your snug A:B:C measurements, total length and number of openings, along with delivery and contact details.

For TOUGHTRACKS 2.0

Send the equipment make and model, total operating weight including load, crossing dimensions, a photo and delivery location.

GOOD QUESTIONS. SOLID ANSWERS.

The practical details, before you place an order.

01 HOW DO I CHOOSE THE RIGHT SYSTEM?

Start with the opening dimensions and intended traffic. Pro suits higher thresholds; Mini suits lower ones. For heavier vehicles and machinery, enquire about a TOUGHERTRACKS 2.0 configuration.

02 ARE THE RAMPS REUSABLE?

Yes. TOUGHTRACKS Pro and Mini are designed to move between suitable openings and be reused across projects. Match the ramp to the opening and stay within the stated safe working load.

03 DO I NEED TRACK COVERS AS WELL?

Ramps help protect tracks from crossing traffic. Track Covers help keep paint, plaster, concrete splatter, dust and debris out. Use them together where both types of protection are required.

04 HOW DO I ORDER TRACK COVERS?

Follow the A:B:C measuring guide on toughtracks.com.au. Send snug width and height measurements, the total length, number of openings and delivery details for a custom quote.

05 CAN TOUGHERTRACKS 2.0 BE CUSTOM-MADE?

Yes. The system can be configured for the required height, width and span. Send the equipment make and model, total operating weight including its load, crossing dimensions and a photo of the opening.

06 HOW DO I CHECK STOCK AND DELIVERY?

Email info@toughtracks.com.au with the product, quantity and delivery address. Ask the team to confirm stock, lead times and shipping costs for your order.

STILL GOT A QUESTION?

For enquiries or any stock questions email: info@toughtracks.com.au

A LETTER FROM THE FOUNDER



FROM ONE BUILDER. TO ANOTHER.

To the builder who takes pride in the finish,

You can put months into a project, then one damaged sliding door track becomes the detail everyone remembers. As a builder, I knew there had to be a better way.

I created TOUGHTRACKS after seeing the same challenge on site: protect the tracks, keep access open and stop spending time building temporary timber ramps. I wanted a practical system that helped protect the work already done.

Every product in this catalogue starts with that thinking: a purpose-built solution crews can use, move and use again. Less time spent on avoidable rework. More pride in what we hand over.

If you are building for the long term, the small decisions matter. What you protect today helps determine what you hand over tomorrow.

Thank you for considering TOUGHTRACKS for your next project. Tell us about your opening and how you plan to use it. We will help you find the right fit.

Here's to building better,

A handwritten signature in white ink, reading 'T. Poulos'.

TEDD POULOS

Founder & Creator | TOUGHTRACKS



**BUILT BY A BUILDER.
FOR BUILDERS RAISING THE STANDARD.**



TOUGHTRACKS

CONSTRUCTION ACCESS + TRACK PROTECTION

YOUR NEXT OPENING. COVERED.

Send us your opening dimensions and intended use. We can help you select the right TOUGHTRACKS system.



LET'S RAMP THINGS UP.

For enquiries or any stock questions email:

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TEDD POULOS

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