



THE SCAFFCOVER SYSTEM

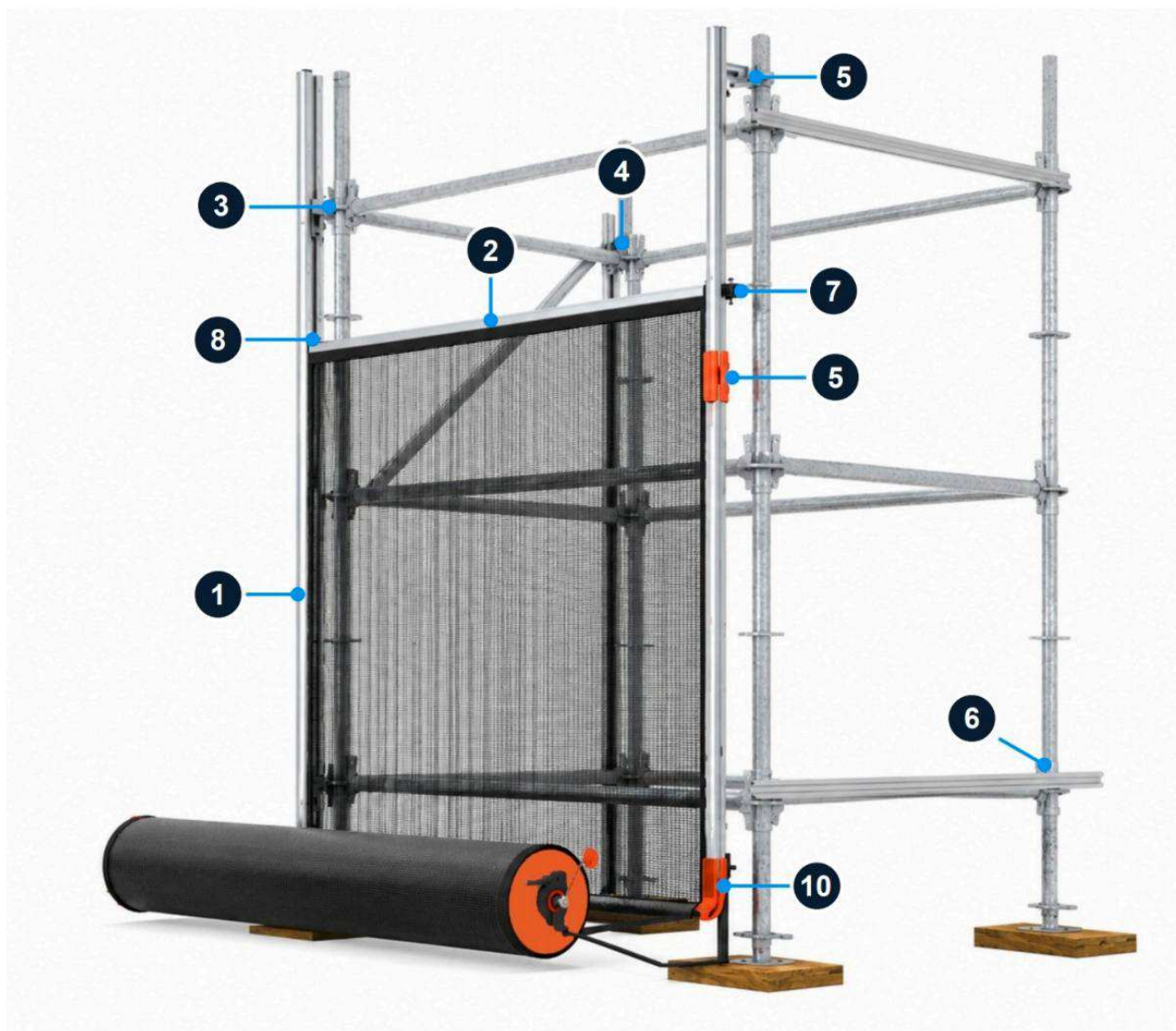
THE COMPLETE CONTAINMENT SYSTEM

Practical temporary works. One coordinated containment system.

Explore Track, Core, Connect and Guard: an integrated range of reusable containment components. Configure the system around your project, with bespoke design support for requirements that need a tailored approach.

THE FOUR PILLARS OF SCAFFCOVER

Track, Core, Connect and Guard are four defined component roles that combine into repeatable containment configurations — matched to each project's temporary works requirements.



1 TRAKTEC TRACK

2 SUSPENSION BAR

3 RINGLOCK CONNECTOR

4 KWIKSTAGE CONNECTOR

5 VERTICAL CONNECTOR

6 HORIZONTAL CONNECTOR

7 TRACK CLAMP

8 HALF TRACK CLAMP

9 PANEL GUIDE

10 TRACK STOPPER

TRACK

THE TRACK SYSTEM

The Track range forms the foundation of the TrakTec® system. Precision-engineered aluminium tracks support containment panels, distribute loads continuously and provide a durable, reusable mounting platform.

CORE

THE CONNECTION SYSTEM

Heavy-duty galvanised steel components that securely anchor the TrakTec® system to the scaffold. Engineered to transfer loads efficiently while supporting a wide range of scaffold configurations.

CONNECT

THE JOINING SYSTEM

Precision-moulded joining and guide components that maintain track alignment, create continuous track runs and accommodate transitions, roof pitches and varying scaffold layouts throughout the system.

GUARD

THE CONTAINMENT SYSTEM

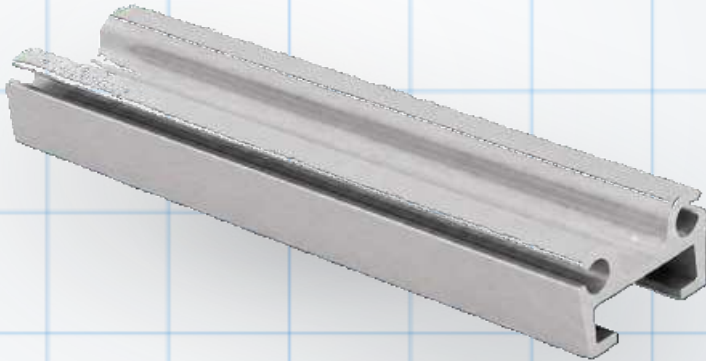
A range of engineered containment panels designed for different applications including dust control, privacy, weather protection and branding. Every Guard panel integrates seamlessly with the TrakTec® system.



TRACK

Precision aluminium extrusion — the twin-keder track that carries every Guard panel.

Lightweight, high-tensile and locked to the scaffold frame via CORE connectors without drilling or cutting. The reinforced keder edge of every panel slides straight into the channel for continuous load distribution along the run.

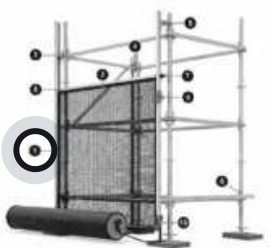


TRACK

TrakTec is the twin-keder aluminium track at the heart of the ScaffCover system, creating a continuous channel for panels to slide through cleanly and efficiently.

- ◆ Twin-keder aluminium extrusion
- ◆ 1 m, 2 m and 3 m lengths
- ◆ Mill-finish or custom powder-coat
- ◆ Reusable across multiple projects

CODE **TT**



1 Highlighted in position on the system diagram



SUSPENSION BAR

The Suspension Bar provides an overhead support point for Guard panels across scaffold bays and temporary structures. It also joins adjacent Guard panels between scaffold standards, creating a continuous containment surface while maintaining correct panel alignment. Supplied to suit all common system scaffold bay widths.

- ◆ Suspends Guard panels
- ◆ Joins adjacent Guard panels between scaffold standards
- ◆ Available to suit all system scaffold bay widths
- ◆ Works with CORE connectors
- ◆ Maintains clean panel alignment across structures

CODE **TSB**



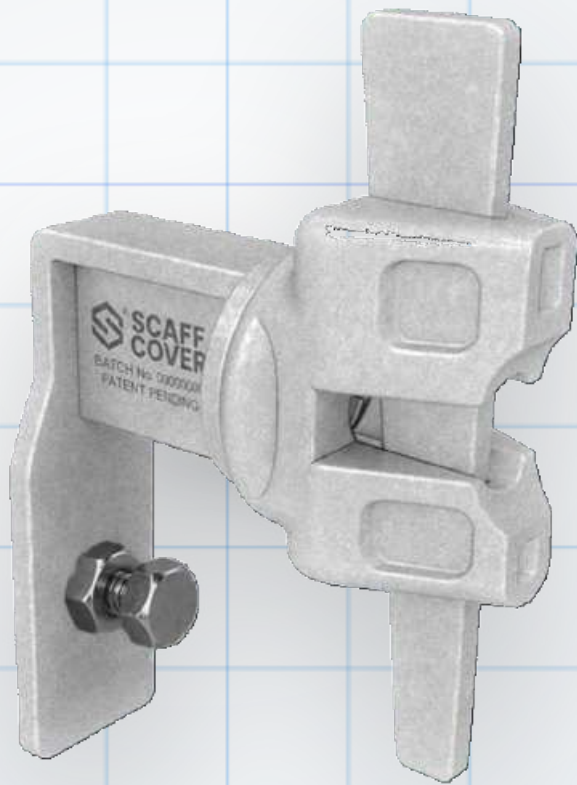
2 Highlighted in position on the system diagram



CORE

Structural connection components — the steel that anchors the ScaffCover system to the frame.

Hot-dip galvanised steel, engineered for exact fit and rapid installation. CORE connectors transfer panel loads continuously from TRACK back into the structure — no drilling, no cutting, no modification to the frame.



RINGLOCK CONNECTOR

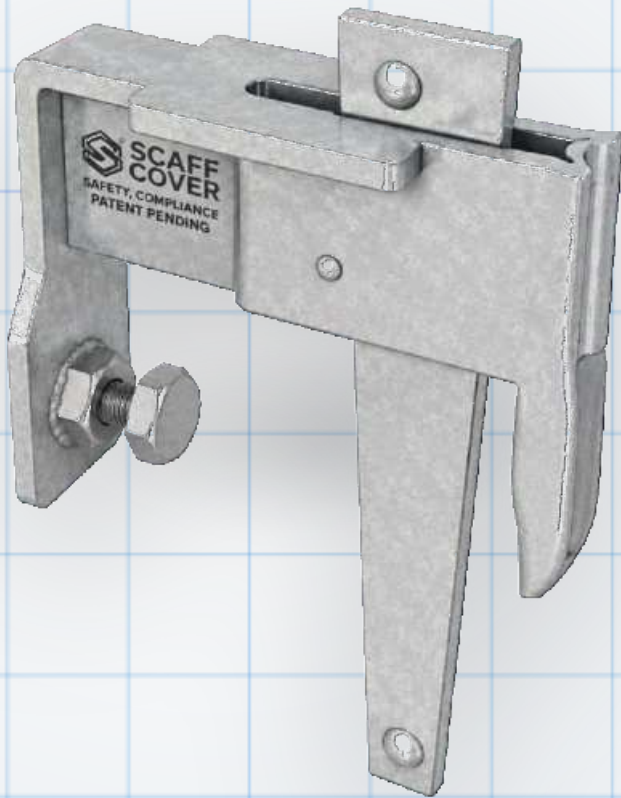
Connects ScaffCover TrakTec directly to compatible Ringlock scaffold systems, creating a secure connection point without modifying the scaffold frame.

- ◆ Compatible with Ringlock systems
- ◆ Rapid single-tool installation
- ◆ Hot dip galvanised
- ◆ Certified to AS/NZS 1576.1

CODE **TRSC**



3 Highlighted in position on the system diagram



KWIKSTAGE CONNECTOR

Connects ScaffCover TrakTec to compatible Kwikstage scaffold systems, allowing the ScaffCover system to be installed across common Australian scaffold formats.

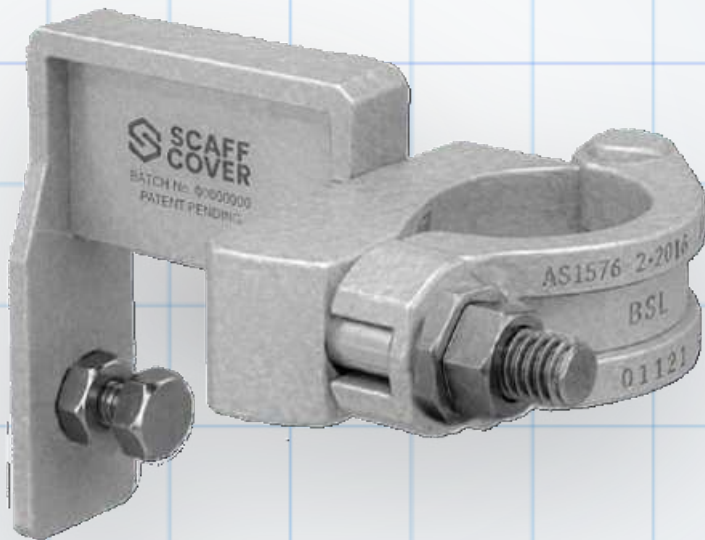
- ◆ Compatible with Kwikstage scaffold systems
- ◆ V-pressing hook fixing
- ◆ Hot dip galvanised
- ◆ Designed specifically for Kwikstage applications

CODE **TKSC**



4

Highlighted in position on the system diagram



VERTICAL CONNECTOR

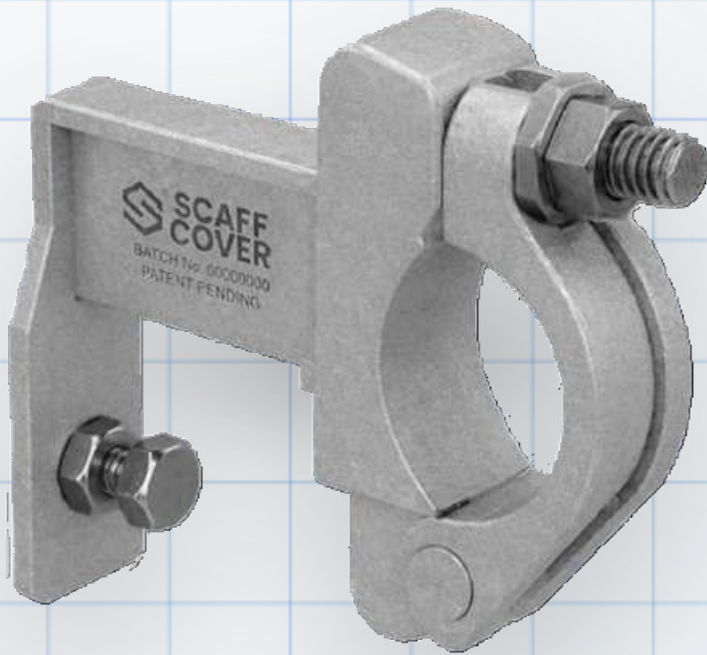
The Vertical Connector allows TrakTec to be installed vertically on any standard 48.5mm scaffold tube, enabling Guard panels to travel vertically through scaffold bays. It is equally suited to roof containment applications where vertical TrakTec installation is required.

- ◆ Enables vertical panel movement
- ◆ Compatible with all 48.5mm scaffold tube
- ◆ Ideal for roof containment applications
- ◆ Hot dip galvanised
- ◆ Forged swivel jaw for secure installation

CODE **TVC**



5 Highlighted in position on the system diagram

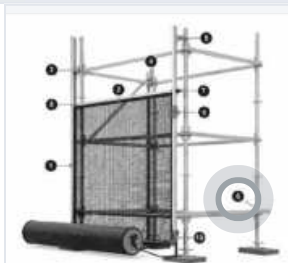


HORIZONTAL CONNECTOR

The Horizontal Connector attaches to a vertical scaffold standard, allowing TrakTec to run horizontally across scaffold bays or temporary structures.

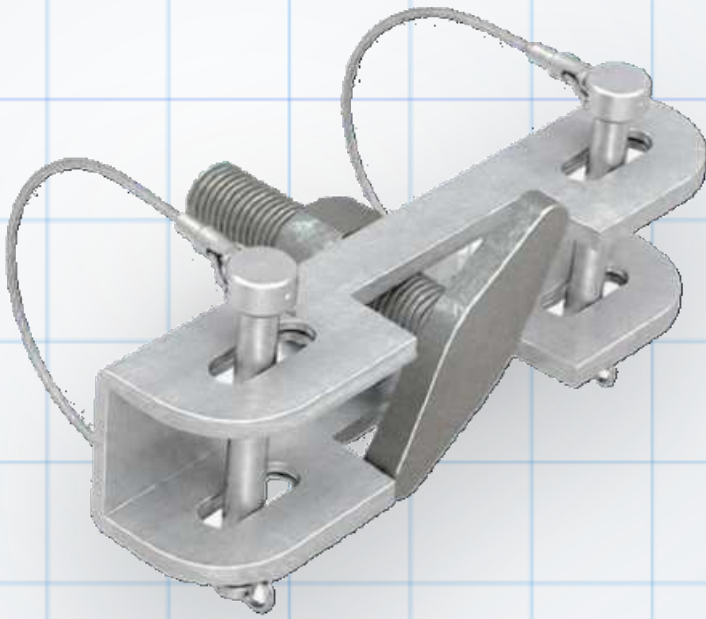
- ◆ Continuous horizontal panel runs
- ◆ Clean finished appearance
- ◆ Hot dip galvanised — corrosion resistant
- ◆ Connects to vertical scaffold standards

CODE **THC**



6

Highlighted in position on the system diagram



TRACK CLAMP

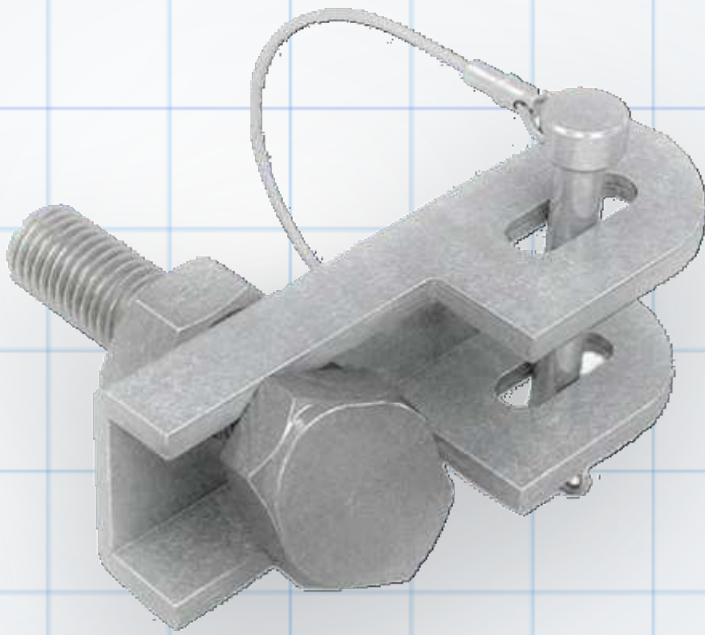
The Track Clamp fastens directly through the rear channel of the TrakTec aluminium track, creating a secure connection point for the Suspension Bar. The clamp can be positioned anywhere along the track, allowing staged Guard panel lifts and flexible installation heights.

- ◆ Connects through the rear of the TrakTec track
- ◆ Provides attachment point for Suspension Bar
- ◆ Adjustable to any position along the track
- ◆ Allows staged Guard panel lifts
- ◆ Hot dip galvanised

CODE **TC**



7 Highlighted in position on the system diagram

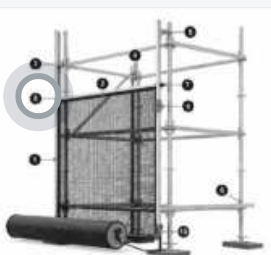


HALF TRACK CLAMP

The Half Track Clamp performs the same function as the Track Clamp while maintaining a lower profile. It is used where clearance beside the TrakTec track is limited or where a full clamp would interfere with surrounding structures.

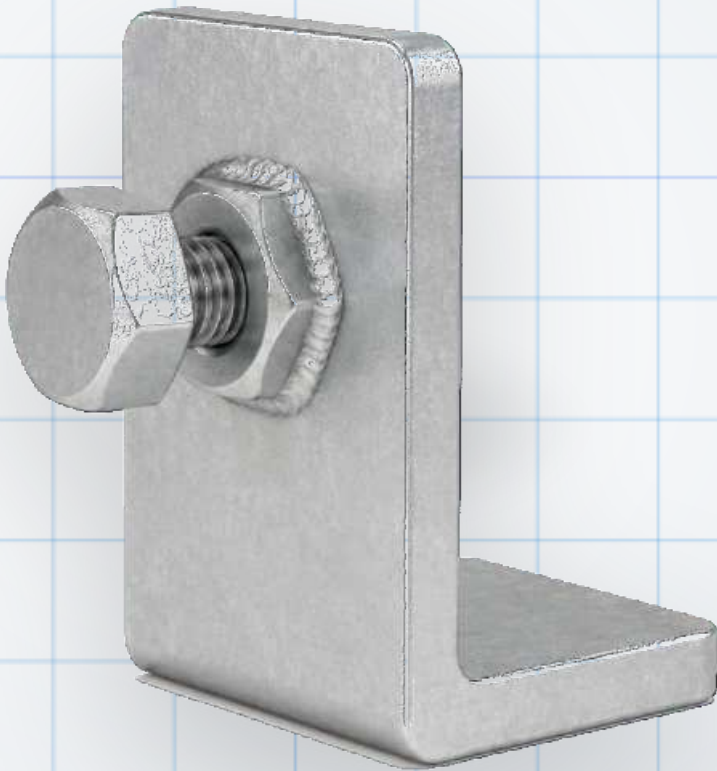
- ◆ Low-profile connection point
- ◆ Connects through rear of TrakTec track
- ◆ Provides attachment point for Suspension Bar
- ◆ Ideal where side clearance is limited
- ◆ Hot dip galvanised

CODE **THTC**



8

Highlighted in position on the system diagram



TRACK STOPPER

The TrakTec Stopper is installed at the end or bottom of a TrakTec track to prevent panels from sliding out of the system.

- ◆ Prevents panel slide-out
- ◆ Track ends and terminations
- ◆ Secures corner panels
- ◆ Clean track finish

CODE **TS**

**10**

Highlighted in position on the system diagram



CONNECT

Connection hardware — how the track stays continuous and panels install at speed.

Moulded joiners and guides keep the keder path aligned across every seam, so a run reads as one continuous line and panels feed in without snagging. Installation becomes systematic rather than improvised.



CONNECT JOINER

The Connect Joiner links TrakTec track sections together to create continuous track runs, keeping the panel path aligned so standard lengths join cleanly across larger event structures.

- ◆ Joins TrakTec sections together
- ◆ Continuous track runs
- ◆ Maintains panel alignment
- ◆ Reusable, rapid push-and-bolt fixing

CODE **TTJ**



System overview



PANEL GUIDE

The Panel Guide assists the keder edge into the TrakTec channel during installation, helping guide the panel smoothly into position while reducing handling time on site.

- ◆ Faster panel installation
- ◆ Cleaner panel entry
- ◆ Reduced handling effort
- ◆ Compatible with all TrakTec systems

CODE **TTG**



9 Panel Guide · System overview

ONE TRACK. EVERY SOLUTION.

Six containment panels. One common track interface. Select the Guard panel and configuration to suit the project's containment, airflow and weather-protection requirements.

NETGUARD

MESH CONTAINMENT

High-airflow engineered mesh for debris containment where ventilation is essential. NetGuard reduces wind loading while maintaining visibility and natural airflow — ideal for exposed elevations and long-term projects. Lightweight, durable and reusable.

High airflow

Debris containment

Wind-rated

Lightweight

SHADEGUARD

SCREENING MESH

Engineered screening mesh balancing airflow, privacy and shade. ShadeGuard reduces visual impact, helps protect workers from sun exposure and controls dust and debris, with a clean finish across the scaffold face.

Partial airflow

Privacy

Shade

UV protection

RAINGUARD

WEATHER PROTECTION

Fully waterproof containment panel for enclosed scaffold environments requiring complete weather protection. RainGuard keeps work areas dry, protects materials and equipment, and minimises weather-related delays.

Fully waterproof

Wind-rated

UV-stable

Tensioned

PRINTGUARD

PRINTABLE PVC

Premium printable PVC containment panel combining engineered protection with high-impact branding. PrintGuard turns scaffold into a professional advertising platform without compromising system strength and performance.

Full-colour print

Site branding

UV & FR

Reusable

PRINTGUARD^{AIR}

PRINTABLE MESH

Printable mesh containment panel combining vibrant graphics with engineered airflow. PrintGuard Air reduces wind loading and delivers outstanding print quality — ideal for exposed scaffold, fencing and hoardings.

Printable mesh

High airflow

UV-stable

Reusable

BLASTGUARD

HEAVY-DUTY RIPSTOP

Heavy-duty ripstop containment panel engineered for abrasive blasting, protective coatings and demanding industrial shutdowns. BlastGuard withstands repeated high-energy environments while containing dust and debris in the harshest industrial applications.

Ripstop

Heavy-duty

Blast & coat

Seam-tested

ONE SYSTEM. EVERY COMPONENT.

ENGINEERED TO WORK TOGETHER.

ScaffCover combines standard Track, Core, Connect and Guard components with bespoke design capacity, so each containment configuration is built around the project brief, site conditions and installation requirements — with reuse and appropriate engineering review considered from the outset.

Send us your location, drawings or dimensions and intended use, and our team will work through the right containment configuration for your project.

**BUILT FOR CONTAINMENT.
READY FOR YOUR NEXT PROJECT.**

AU 1300 COVERED

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