



VARIABLE CORNER BARRIER

CBVC-1

- Also available in black powder coating.
- Adjustable corner solution allowing angles from 90° to 270°
- Seamless integration with standard GIANT TRUSS barricade sections
- Suitable for both inside and outside corner applications
- Heavy-duty construction for effective load distribution
- Inlay plates available for 90° and 135° configurations
- Can be used without inlay plates for free-angle positioning

SPECIFICATIONS

Height:	1200mm
Width:	1150mm
Depth:	1150mm
Material:	EN AW 6082T6
Connection:	Connection set (Bolts and nuts)
Weight:	32kg

Reinforced Control at Critical Corners

The Giant Truss CBVC-1 is engineered to strengthen high-pressure transition points within crowd barrier layouts. Designed to maintain structural continuity across angled configurations, it ensures even load distribution and alignment stability under dynamic crowd movement. Ideal for complex stage fronts and segmented event zones, it delivers dependable performance where precision and strength matter most.

Flexible Geometry. Industrial Strength

Built for demanding event environments, the CBVC-1 enables adaptable corner formations without compromising structural integrity. Its reinforced aluminium framework supports smooth directional flow while maintaining consistent system stability. Engineered for professional deployments, it combines configuration flexibility with high-load durability for large-scale crowd control applications.

