



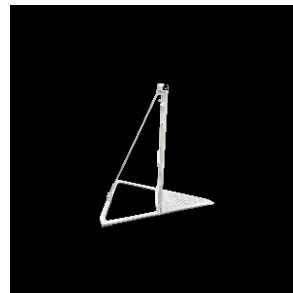
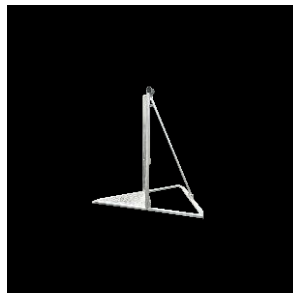
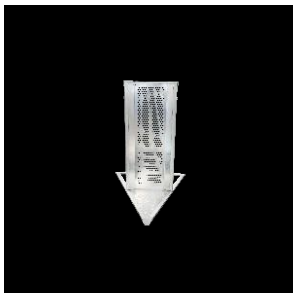
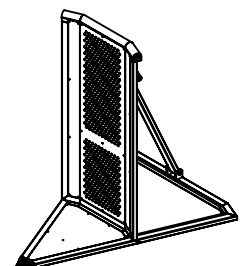
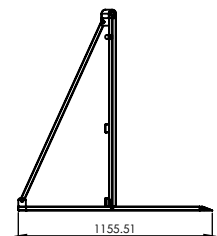
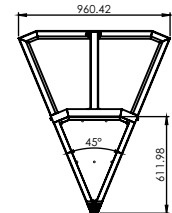
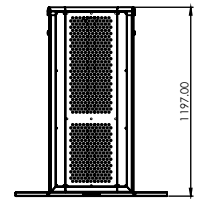
FIXED CORNER INSIDE

CBFIN-45°/90°

- Also available in black powder coating.
- Fixed 45° / 90° internal angle configuration for precise layout control
- Reinforced structural frame for high-pressure corner stability
- Seamless integration with GIANT TRUSS straight barrier sections
- Optimized load transfer at internal transition points
- Anti-slip deck platform for operator safety
- Heavy-duty aluminium construction for repeated deployments

SPECIFICATIONS

Height:	1200mm
Width:	960mm
Depth:	1155mm
Fixed angle:	45°
Connection	Connection set (Bolts and nuts)
Material:	EN AW 6082T6



Engineered Internal Corner Stability

The Giant Truss CBFIN Fixed Corner Inside unit is designed to reinforce internal transition points where crowd pressure naturally intensifies. Its fixed-angle geometry ensures structural continuity and consistent load distribution across connected barricade sections, delivering dependable stability in high-density event environments.