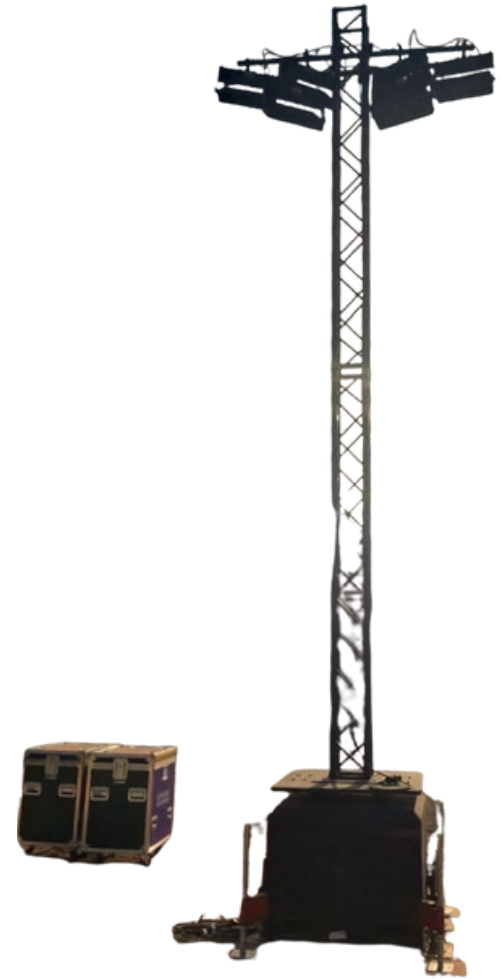
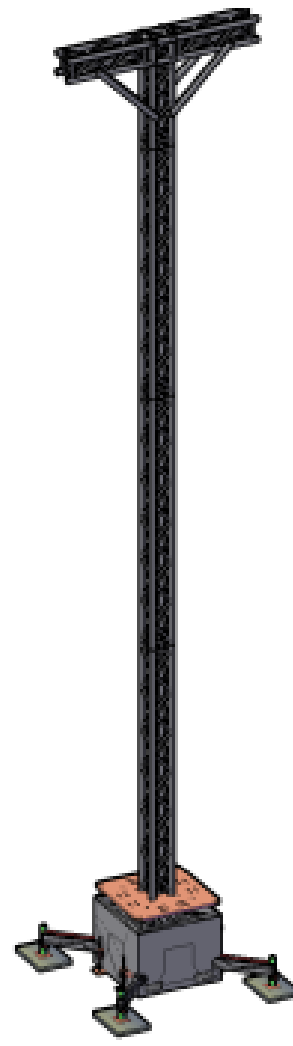
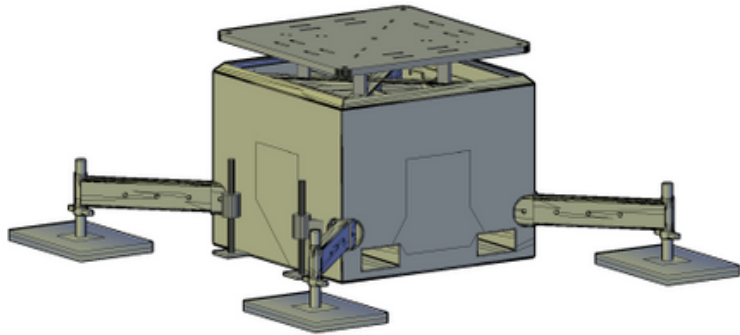




AES Spider Basements The Ultimate Ballast Solution

When your event structures need a foundation that's strong, sleek, and secure, the AES Spider Basements provide the ultimate ballast solution. Engineered with precision and designed for discretion, they keep your truss systems locked in place, without sprawling across valuable site space.

Like their namesake, the Spider Basements grip firmly, balance effortlessly, and stay steady no matter the conditions.



Key Features

- Universal Fit – Works with any truss size.
- Low Footprint – Compact design saves space and looks clean.
- Strength in Design – Concrete block with zinc steel frame.
- Surface Stability – Telescopic legs ensure perfect balance.
- Heavyweight Security – 2028 kg ballast for rock-solid hold.
- Compact Yet Capable – 800 mm height, 1056 mm width.
- Extended Reach – Legs deploy to 1700 mm for extra stability.
- Quick Setup – Easy forklift or crane positioning.





‘Why Choose Spider Basements’

Built to Last – Corrosion-resistant steel and reinforced concrete for long life.

Discreet Strength – Maximum stability with a minimal footprint.

The Ultimate Grip – Holds firm without sprawling out.

Event-Ready – Perfect for concerts, exhibitions, and festivals.

AES Spider Basements The ultimate ballast solution, small footprint, giant hold.

