

Arakno Omnia - Truss Floor



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P/N: 29861

Projector mount with patented tilt mechanism: engineered for maximum alignment and targeting precision.

Brass adjustment screws: designed for geometric tolerance compensation and mounting-hole center distance alignment.

Center of gravity optimization and dual-axis translation: allows for smooth, guided linear displacement up to ± 30 cm in depth (fore/aft) and ± 30 cm laterally (left/right), ensuring flawless load centering.

3-axis micrometric adjustment: high-precision millimeter calibration for pitch, roll, and yaw movements.

Dedicated (custom) interface plate: contoured specifically to the projector's chassis layout, featuring reinforced structural support for downward/floor and vertical/portrait projections, designed to ensure maximum dynamic stability.

Universal mounting interface: natively pre-engineered for seamless integration with structural extensions and wall-mount arms from the Arakno line.

Micrometric calibration knobs: for manual millimeter-level alignment and mechanical backlash elimination.

Hex key (Allen wrench) engagement port: heavy-duty tightening and assisted adjustment point to ensure smooth, secure calibration even under high payloads.

Integrated truss coupler/clamp: fast and secure anchoring system for modular truss structures.

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Typology	Truss Mounts
Max Load	45 kg
Max dimension	192x192x180 mm
Tilt angle	up to 30°
Swivel	360°
Ship weight box 1	4 kg
Fixing screws	M6 M3 M4 M5

