QUATRO 390 HEAVY DUTY

AGCUB390 blk

Part no. H11904 EAN 3662009029771

The AGCUB390 blk cube: 6-way junction for complex structures

QUATRO39 series 390 square structure connection cube. Weighing 13.97 kg and measuring 390 x 390 x 390 mm, it connects up to 6 perpendicular beams. Supplied without sleeve AGCUB4-1/2MANCH required for mounting Made in Europe Aluminium EN AW-6082 T6 ISO DIN 4113 and TÜV certified



PRODUCT PAGE ONLINE

contestage.eu/en/product/agcub390-blk

Manuals, compatible accessories and updates — scan the code or click the address.

Technical specifications

	Solid tubes, 50 mm in diameter
	Threads, 25 mm
	Square cross-section with 340 mm center-to-center distance between each tube (390 mm outside)
Elbow – 6 directions	**90°**
Application	**horizontal or vertical connection**
Maximum footprint	**39 cm x 39 cm**
	Supplied without coupler

Overview

The AGCUB390 blk cube: 6-way junction for complex structures

The AGCUB390 cube is a 6-way aluminum junction element designed to create multi-directional structural nodes in your stage and event installations. Compatible with the QUATRO39 range (390x390 mm square structure), it connects up to 6 perpendicular beams to create complex three-dimensional structures: multi-level stage roofs, suspension grids, scenic cubes and architectural installations. Manufactured in EN AW-6082 T6 aluminum with Ø50mm solid bars and 25x2mm reinforcements, the AGCUB390 cube offers exceptional strength. Its black finish ensures discreet visual integration in all your professional projects.

Certifications and Performance: Guaranteed Safety.

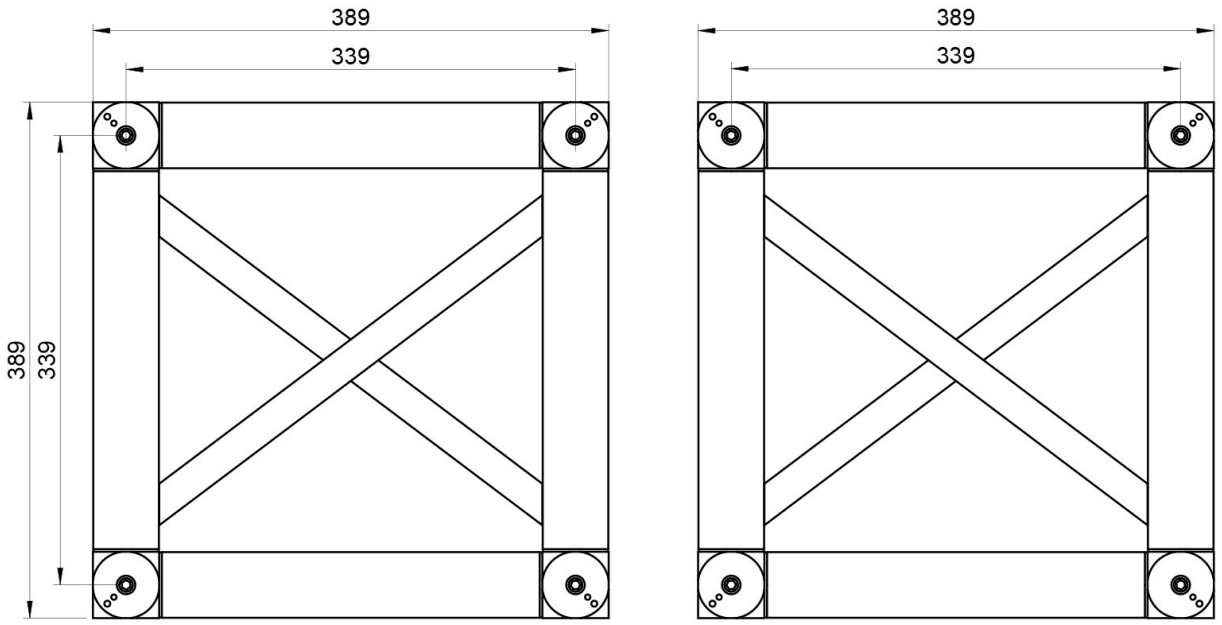
Each AGCUB390 cube is manufactured in Europe to the industry’s strictest standards. Certified to ISO DIN 4113 and TÜV, it guarantees maximum reliability and safety for your permanent or temporary installations. Weighing 13.97 kg with dimensions of 390 x 390 x 390 mm, the AGCUB390 cube combines maximum sturdiness with ease of handling thanks to its solid, high-strength Ø50mm bars.

The quality of the materials (high-strength EN AW-6082 T6 aluminum) and the rigorous quality control applied to every component ensure long-lasting performance. The AGCUB390 cube meets the requirements of professional contractors, installers, and engineering firms seeking reliable solutions for long-span, heavy-load structures based on QUATRO39.

Optional half-sleeves.

The AGCUB390 cube is shipped without half-sleeves, offering maximum flexibility for your configurations. The AGCUB4-1/2MANCH half-sleeves (set of 4 105.5 mm screw-in female connectors) are available as an option and can be ordered separately as needed.Technical specifications:

Dimensions



Compatible accessories



AGCUB4-1/2MANCH

H11906



QUATRO39-025 blk

H11894



QUATRO39-050 blk

H11895



QUATRO39-081 blk

H11896



QUATRO39-100 blk

H11897



QUATRO39-200 blk

H11898



QUATRO39-300 blk

H11899