

ATL29 H075

0,75 METERS PARALLEL LADDER TRUSS FOR ATLAS
LED WALL SUPPORT SYSTEMS (F70ATL006)

Parallel truss structure section of 29 cm per side, manufactured with a main tube of 50 mm diameter and 4 mm thick, and an auxiliary tube of 25 mm diameter and 3 mm thick. With perpendicular crossbars (known as "ladder truss"). Includes 2 double cones, 2 pins, 2 threaded pins and 2 'R' safety clips.

ATL29 H075

PRODUCT DETAILS

KEY FEATURES

Available in black color.

Connections included.

SPECIFICATIONS

Main Tube Section	50 x 4 mm / 1,97 x 0,16 in
Main Tube Alloy	EN AW 6082T6
Braces Section	25 x 3 mm / 0,98 x 0,12 in
Braces Alloy	EN AW 6082T6
Complete Truss Surface Area	6,03 cm² / 0,9347 in²
Coupling System	CBC50PDC
Lenght	0,75 M / 2,45 ft
Weight	3,51 Kg / 7,73 lb