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Features:

ALUTRUSS TRILOCK 6082-2500 3-Way Cross Beam

3-point truss system

- Low weight
- Easy installation
- Trusspipe: 50 mm
- TÜV Süd certified
- For application areas such as: Theater; Trade fair and shop fitting; Clubs/dancing school
- For further information about this product, please refer to the Data Sheet under "Downloads"

Package contents

- 1 x connection Set

ALUTRUSS TRILOCK 6082AC-41 4-Way Cross

3-point truss system

- Low weight
- Easy installation
- Trusspipe: 50 mm
- Made in Europe
- For application areas such as: Theater; Trade fair and shop fitting; Clubs/dancing school

Package contents

- 3 x connection Set

ALUTRUSS TRILOCK 6082AC-25 2-Way Corner 90° V

3-point truss system

Logistic

- Low weight
- Easy installation
- Trusspipe: 50 mm
- Made in Europe
- For application areas such as: Theater; Trade fair and shop fitting; Clubs/dancing school

Package contents

- 1 x connection Set

ALUTRUSS TRILOCK Base Plate QTG-male

- Trusspipe: 50 mm
- Made in Europe

Technical specifications:

Weight: 106,54 kg

ALUTRUSS TRILOCK 6082-2500 3-Way Cross Beam

Setup: Easy installation

Trusspipe: 50 mm x 2 mm

Welding technique: TIG-welding

Welding material: AlMg 5

Color: Alu colored

Strut diameter x thickness: 16 x 2mm

Dimensions: Length: 2,5 m
Width: 29 cm
Height: 25,70 cm

Weight: 9,80 kg

ALUTRUSS TRILOCK 6082AC-41 4-Way Cross

Setup: Easy installation

Trusspipe: 50 mm x 2 mm

Color: Alu colored

Strut diameter x thickness: 16 x 2mm

Dimensions: Length: 71 cm
Width: 71 cm
Height: 25,70 cm

Weight: 8 kg

ALUTRUSS TRILOCK 6082AC-25 2-Way Corner 90° V

Setup: Easy installation

Trusspipe: 50 mm x 2 mm

Color: Alu colored

Strut diameter x thickness:	16 x 2mm
Dimensions:	Length: 50 cm Width: 50 cm Height: 29 cm
Weight:	4,10 kg

ALUTRUSS TRILOCK Base Plate QTG-male

Trusspipe:	50 mm
Color:	Alu colored
Weight:	940 g