

ALUTRUSS Coin 90° SINGLELOCK SPAC-S21 QUICK-LOCK noir

Tube de traverse simple à connecteurs Quick-Lock

Réf. : 6021000A

GTIN: 4026397666861



Prix de catalogue: 106.98 €

TVA 19% incl.

Description:

SINGLELOCK SP 1-point truss system

SINGLELOCK SP is a 1-point truss system made of aluminum. The individual elements are connected via one cone, pivots and pins.

The advantage of the conical connection system is that the cone completely fits into the main chord so that highest load capacity is guaranteed. The Quick-Lock system enables fast, efficient and highly aesthetic assembly when the truss constructions are frequently assembled and dismantled.

The main chord is made of 50 mm aluminum tube with 2 mm wall thickness and offers a good relation between strength and weight.

SINGLELOCK SP is a stable truss system for higher loads and extended durability. This system is mainly designed for intense use in stage installations, fair installations, event installations but also for permanent installations in discotheques and theatres.

With SINGLELOCK SP, decorative frames with advertising signs, transmission canvas etc. can be realized.

The documentation of this truss system is closely related to the Codes of Practice SQ P1 - Truss Systems published by the VPLT/PLASA. The load table as calculation base can be downloaded from the Internet before buying the product!

Logistique

EAN / GTIN: 4026397666861

Poids: 1,39 kg

Longueur: 0.50 m

Largeur: 0.50 m

Hauteur: 0.06 m

Caractéristiques:

- Poids réduit
- Pour la décoration ou la construction de cadres pour les films de projection
- Montage facile
- Tube porteur: 50 mm
- Made in Europe
- Pour des domaines d'application tels que: Agencement de magasin; Agencement de salons; Centres sportifs/Centres de fitness; Scène; Bailleur

Données techniques:

Construction:	Montage facile
Tube porteur:	50 mm x 2 mm
Procédé de soudure:	Impulsion WIG
Matière de soudure:	AlMg 5
Couleur:	Noir, thermolaqué
Dimension:	Longueur : 50 cm Largeur : 50 cm Hauteur : 5 cm
Poids:	1,37 kg