

## ALUTRUSSE Élément en T 4 voies BISYSTEM PH-42 horizontal

Système de traverses 2 points

Réf. : 60301350  
GTIN: 4026397119176



**Prix de catalogue: 153.51 €**

TVA 19% incl.

### Description:

BISYSTEM 2-point truss system

BISYSTEM is a 2-point truss system made of aluminum. The individual elements are connected via two tube fasteners and two M10 bolts and nuts.

The two main chords are made of 50 mm aluminum tube with 2 mm wall thickness and offer a good relation between strength and weight. The braces have a diameter of 12 mm with 2 mm wall thickness and leave enough space for installing couplers, hooks and clamps.

With 238 mm outer dimensions, BISYSTEM is a relatively compact truss system for higher loads. BISYSTEM is mainly designed for permanent installations in shops, discotheques and theatres.

By using the optional rapid snap connectors, this system can also be used for fair installations and event installations.

Altogether a universal truss system impressing with its wide range of standard system lengths, corners and accessory.

### Caractéristiques:

- Tubes en aluminium de haute qualité de 50 mm de diamètre
- Poids réduit
- Montage facile
- Direction Horizontal
- Tube porteur: 50 mm
- Made in Europe

### Logistique

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Poids: 4,90 kg

Longueur: 0.57 m

Largeur: 0.41 m

Hauteur: 0.41 m

- Pour des domaines d'application tels que: Théâtre; Agencement de salons et magasin; Clubs/Écoles de danse

**L'étendue des fournitures**

- 3 x set de connecteurs

**Données techniques:**

|                                  |                |
|----------------------------------|----------------|
| Construction:                    | Montage facile |
| Tube porteur:                    | 50 mm x 2 mm   |
| Procédé de soudure:              | Impulsion WIG  |
| Matière de soudure:              | AlMg 5         |
| Matériau du tube:                | AlMgSi 0,5     |
| Couleur:                         | Couleurs alu   |
| Entretoise diamètre x épaisseur: | 12 x 2 mm      |
| Poids:                           | 4,1 kg         |