

UNO

Aluminium tube with a 50mm diameter

ISO DIN 4113 and TÜV certified.

Made of 50mm aluminium alloy (EN AW 6082 T6, diameter 50 mm, thickness 2 mm) .

The conical connectors and pins allow you to set it up quickly, and guarantee a very safe, stable and resistant installation. Disassembling it is also very quick.

The UNO series is really handy and intuitive thanks to its universal angle, and the different lengths available.

It will save you a lot of time and space. It can also be used to hold several projectors.



UNO-AG01

Angle for 50mm tube. Supplied with 2 half-connectors.

ref 10242

This tube is supplied with :

- 1 x connector per tube
- 2 x connectors per angle

NEW



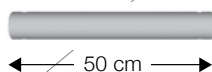
UNO-1/2MANCH

Extra half-connector for UNO-AG01

ref 10254

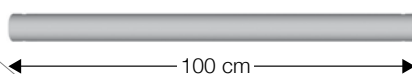
UNO-50

ref 10238



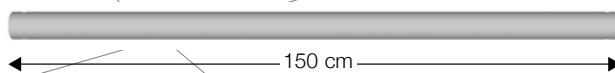
UNO-100

ref 10239



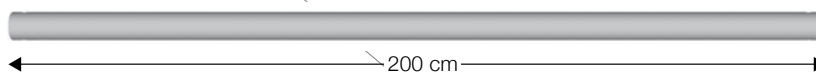
UNO-150

ref 10240



UNO-200

ref 10241








LENGTH (M)		1	2	3	4
Max load (center) (kg)		114	54	34,5	24,5
Distortion (mm)		4	8	31	52
Max distributed load (kg/m)		224	109	73	52
Distortion (mm)		5	37	126	280

Table loads indicate the maximum load-bearing capacity between two fixation points. Centered and distributed loads cannot be cumulated. Talk to a qualified engineer for more information.