

Applications

- Live sound for rental application in mid-size venues
- Permanent installation in theatres, houses of worship, convention centers, ballrooms.

Features

- Flybar for hanging MILOS PRO systems
- Used to hang binding loads up to 46Kg
- Clean aesthetic and very discreet look, thanks to the plastic front cover
- Innovative fast-lock mechanism for a extremely simplified rigging process.

Description

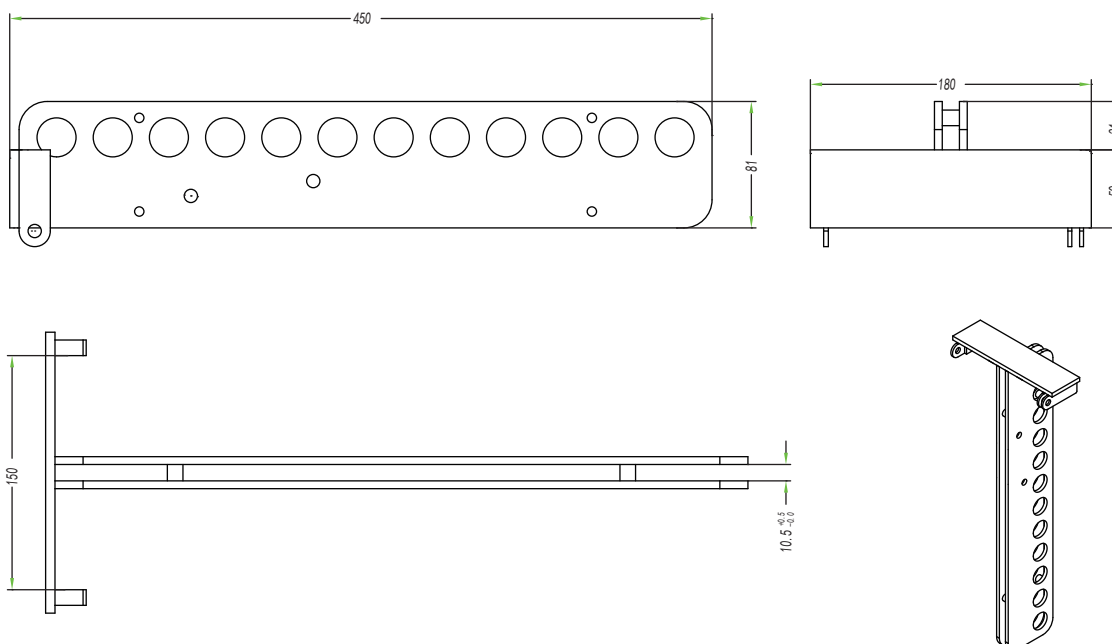
The MILOS flybar is the hanging bar specifically designed for lifting systems MILOS PRO. It can be used to lift MILOS PRO.. line-array modules. Thanks to the quick-locking system, it can greatly speed up the assembly of MILOS PRO. systems with huge time savings.

Safety Instructions

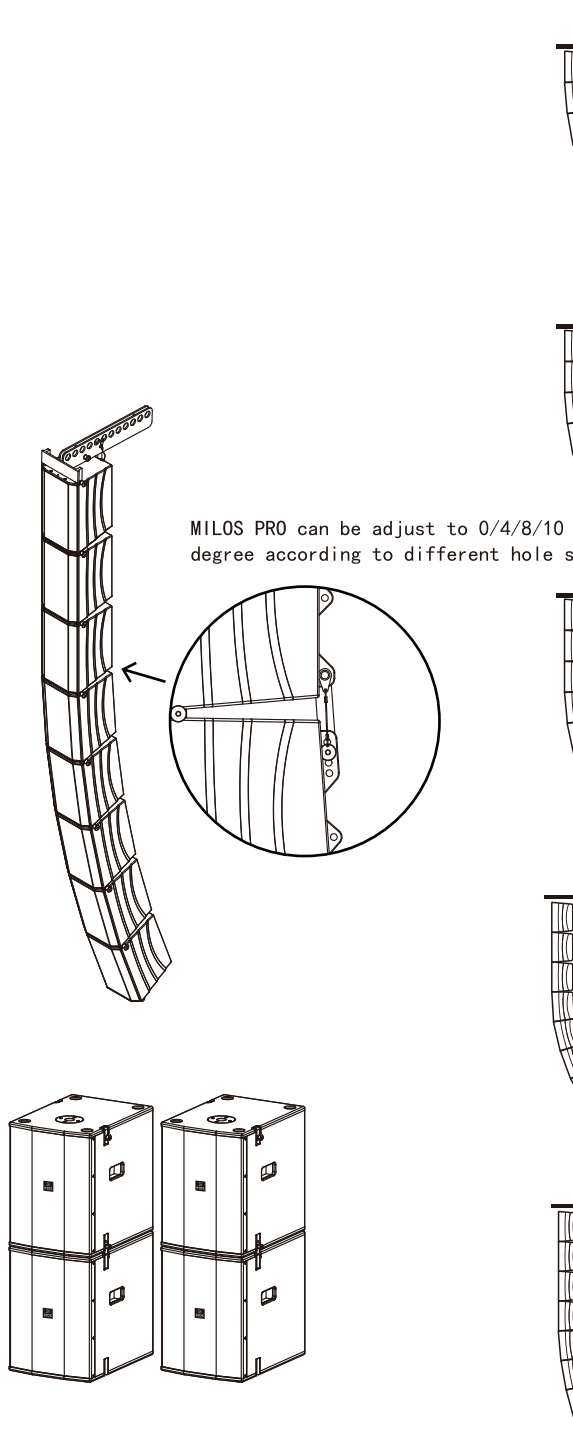
Caution: This product is only suitable for installation by professional installers!

Caution: Do not modify the system or accessories. Unauthorized modifications may have negative impacts on safety, regulatory compliance, and system performance.

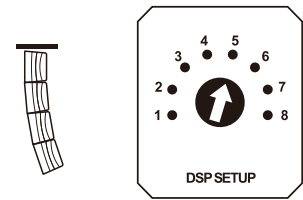
Overall Dimensions



Installation Examples

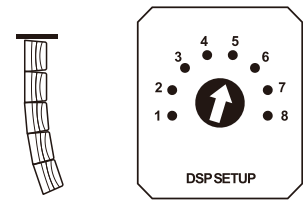


MILOS PRO can be adjust to 0/4/8/10 degree according to different hole setting.



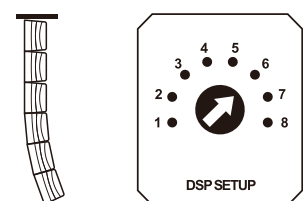
1

2 x MILOS SUB
4 x MILOS PRO
MILOS SUB ground use
Switch MILOS PRO to mode 4.



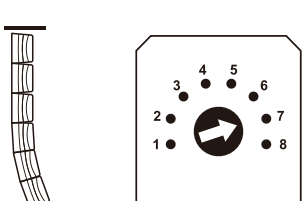
2

2 x MILOS SUB
5 x MILOS PRO
MILOS SUB ground use
Switch MILOS PRO DSP to mode 5.



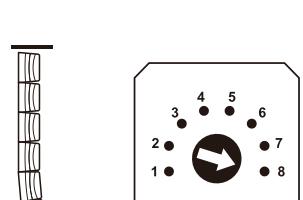
3

3 x MILOS SUB
6 x MILOS PRO
MILOS SUB ground use
Switch MILOS PRO DSP to mode 6.



4

4 x MILOS SUB
7 x MILOS PRO
MILOS SUB ground use
Switch MILOS PRO DSP to mode 7.



5

≥4 x MILOS SUB
≥8 x MILOS PRO
MILOS SUB ground use
Switch MILOS PRO DSP to mode 8.