



# MBK302S

Ceiling flying system for FX3.15 & 1.18

## ► Features

- Flying system for FX3.15 and FX1.18 cabinet
- Corrosion resistant zinc plated finish
- 3 mm solid steel construction
- Black powder coating
- Top cabinet 20° - 60° Inclined in steps of 5°
- Including bolts & accessories

## ► Applications

- Fixed PA installations
- Sports venues
- Athletic fields & football stadiums
- Live concerts
- Clubs & Discotheques
- Theatre

The MBK302S is a flying system for the FX series loudspeaker cabinets, allowing safe and stable mounting for one FX1.18 and FX3.15 to any type of ceiling or other supporting structure.

The set consists of the MBK310 fly frame which has to be mounted against the ceiling and is the base frame for supporting the entire structure. The suitable side boards to be mounted each loudspeaker are supplied. Using the connection board set, the incline angle between the upper and lower cabinet can be set in a range of 20° to 60° in steps of 5°.

The construction of all parts is made out of corrosion resistant zinc-plated steel with a thickness of 3 mm. Additionally, a black powder coating provides further elements resistance.

All required accessories for mounting and securing the loudspeakers onto the base frame are included in the MBK302S set.



## ► Specifications

PRODUCT FEATURES	
Construction	Zinc plated steel
Plate thickness	3 mm
Finish	Structured powder coating (RAL9005)
Max load	120 Kg
Set contents	MBK310 Fly frame for FX series loudspeakers MBK315-01 Side board for FX3.15 (2 pcs) MBK318-01 Side board for FX1.18 (2 pcs) MBK318-02 Rear connection board for FX1.18 MBK320-01 Connection angle 20°-60° (2 pcs) MBK302S-SS Screw set for MBK302S
Available colour	Black (RAL9005)
SHIPPING & ORDERING	
Packaging	Cardboard box
*AUDAC reserves the right to change specifications without notice: this is part of our policy to continuously improve our products.	