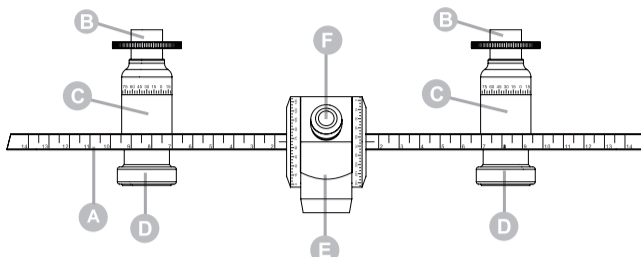# Alctron 爱克创

专业立体声支架
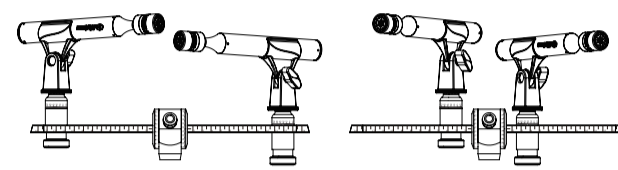### Professional stereo bar

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INTRODUCTION

MAS006V2/MAS008V2 is a professional stereo mic bar. With precision scales for angle and distance engraved on the bar, it allows for precise and repeatable setting of mic capsule spacing, angle of incidence and rotation around the x axis. As well as being able to precisely set mics in standard stereo configurations, such as A-B, X-Y, ORTF.
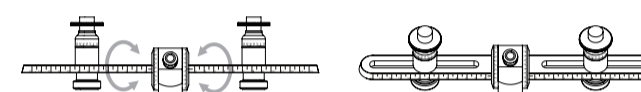
COMPONENTS INTRODUCTION

A、Horizontal bar
B、Mic rotation fixed thumbscrew
C、Fixed panel
D、Panel fixed thumbscrew
E、Horizontal bar base
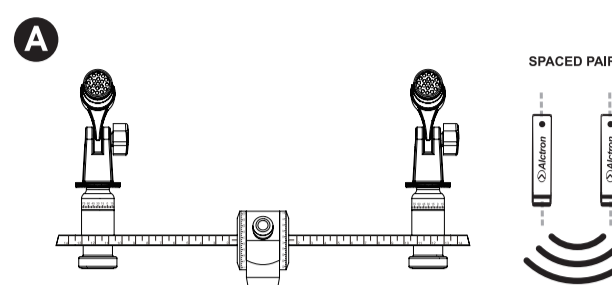F、Horizontal bar locking thumbscrew

FUNCTION INTRODUCTION

1、Loosen the panel fixed thumbscrew(D) adjusts the distance between two slide panels and mic angle.(Mic adjustable angle is 360 degree)
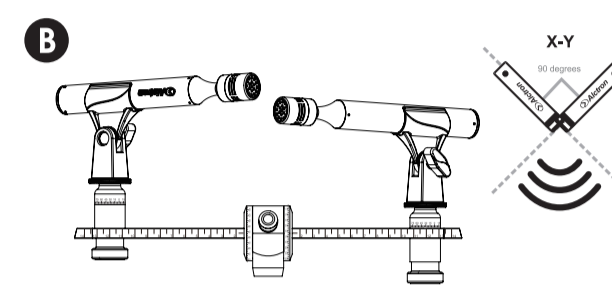2、The fixed panel(C) also distinguish the height of mics allows you in a good recording condition.

3、The angle horizontal bar(A) can be adjusted by loosening the horizontal bar locking thumbscrew(F) and then rotating the horizontal bar(A) to the desired angle.(Horizontal bar adjustable angle is 180 degree)
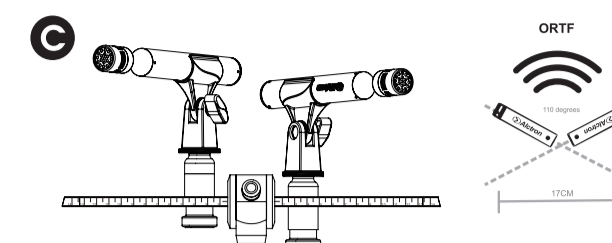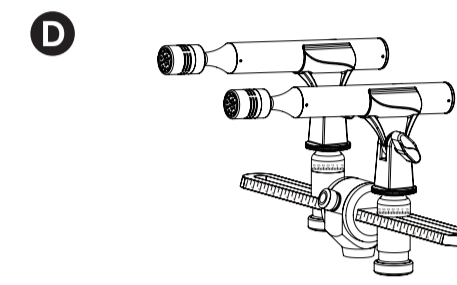

APPLICATION

A

SPACED PAIR

A-B:
The MAS006V2 can accommodate spaced pair configurations up to 28cm apart(The MAS008V2 can accommodate spaced pair configurations up to 64cm apart). To amount your microphones in spaced pair configuration.
1、Placed both microphones with their pickup areas facing directly forward, using the placement diagram in the center of the MAS006V2 / MAS008V2 as a guide.
2、Slide the microphones along the bar until the desired distance is reached and then lock in lace.

B

X-Y

X-Y:
To mount your microphones in X-Y configuration, to ensure that the microphones are places at 90°to one another (right angle) with the capsules stacked above each other vertically.
1、Attach your microphone clips and ensure them in place.
2、Place both microphones with their pick up areas facing at 90 degrees inward, using the placement diagram in the center of the MAS006V2 / MAS008V2 as a guide.
3、Slide the microphones into place, ensuring that the center of the first capsule is directly above the center of the other.
4、Lock the microphones in place.

C

ORTF

ORTF:
To correctly mount your microphones in ORTF configuration. the microphones must be placed at 110° with the center of each capsule exactly 17 centimeters apart from one another.
1、Attach your microphone clips and ensure them in place.
2、Place both microphones with their pickup areas facing at 110 degrees outward, using the placement diagram in the center of the MAS006V2 / MAS008V2 as a guide.
3、Slide the microphones into place, ensuring that the center of the each capsule is 17cm apart from one another, using the spacing guide on the side of the bar.
4、Lock the microphone in place.

D

M-S
M indicates mid mic, we usually choosing cardioids mics and S indicates side mic, we usually choosing figure-8 mics. Two mics should overlap and close to each other. The diagram angle is 90 degree.
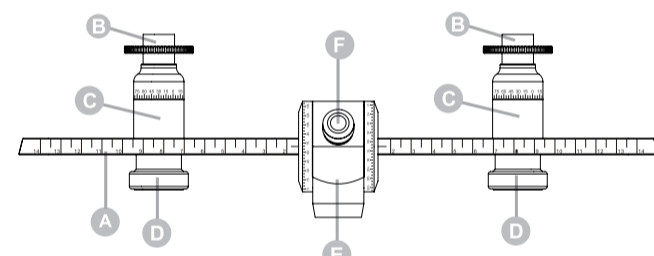
SPECIFICATION

MAS006V2
* Slide block minimum spacing: 9 cm
* Slide block maximum spacing: 28cm
* Size: 324mm x 90mm x 55mm

MAS008V2
* Slide block minimum spacing: 9 cm
* Slide block maximum spacing: 64cm
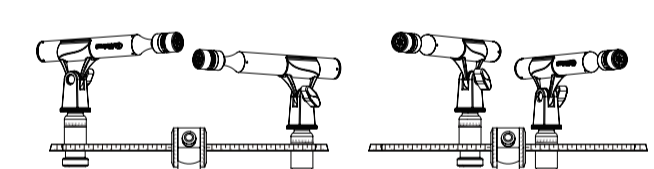* Size: 700mm x 90mm x 55mm

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产品简介

MAS006V2/MAS008V2是一款专业的立体声话筒悬臂支架。支架上刻有精确的角度和距离刻度，不仅可以精准的调节两个话筒支架的间距也可以调节两个话筒的录音角度，同时您也可以自由调节肩扣支架的角度。A-B, X-Y, ORTF等多样式的立体声录音方式，MAS006V2/MAS008V2都能帮您实现
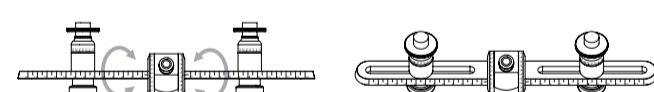
零部件介绍
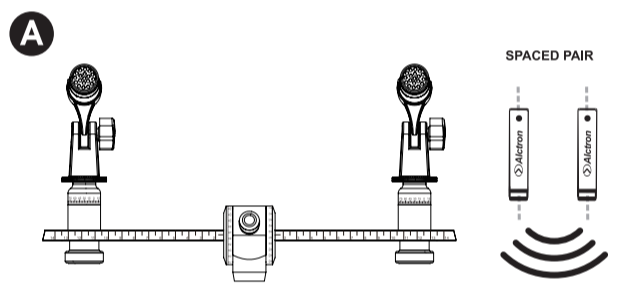

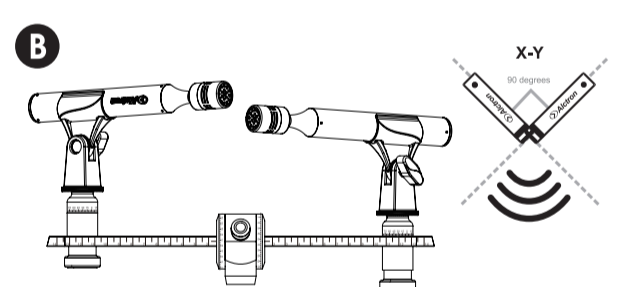A、支架横梁
B、话筒旋转固定螺母
C、固定块
D、固定块固定螺母
E、支架横梁座
F、支架横梁固定螺母

功能介绍

1、拧松固定块固定螺母（D）调整两个滑块之间的间距同时也能调节话筒的角度。（话筒可调角度为360度）
2、固定块（C）能够使两个话筒位于不同的高度，帮助您找到合适的拾音环境。

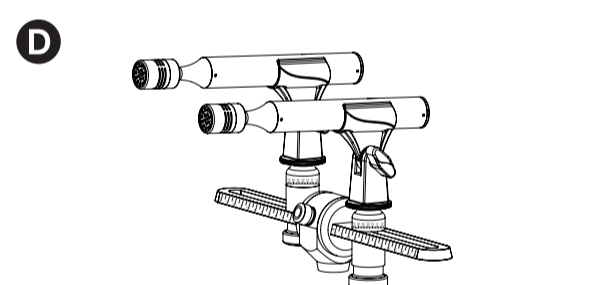3、拧松支架横梁固定螺母（F）可以调整支架横梁（A）的角度，以达到理想的拾音角度。（支架横梁可调角度为180度）

A

SPACED PAIR

MAS006V2可容纳28cm的隔开间距（MAS008V2可容纳64cm的隔开间距），若要将话筒安装在A-B类型中：
1、将您的话筒安装到话筒夹中。
2、将两个话筒都以MAS006V2/MAS008V2 为中心位置向旁边移开拾音。
3、直到话筒置于合适的位置上随后将话筒锁紧。

B

X-Y

要将话筒安装为X-Y类型，重要的是要确保话筒放置与另一个话筒音头垂直成90度（直角）的位置。
1、将您的话筒放入话筒夹中。
2、将两个话筒都以MAS006V2/MAS008V2为中心位置向内90度拾音。
3、将话筒放入到位，以确保一个话筒的音头位于另一个话筒的正上方中心。
4、锁紧话筒。

C

ORTF

ORTF类型中，为了正确地安装话筒，话筒必须放置在110°，两个音头向外以距离彼此17cm分开。
1、将您的话筒放入话筒夹中。
2、将两个话筒都以MAS006V2/MAS008V2为中心位置向外扩散110°拾音。
3、将话筒放入到位，确保两个音头距离中心为17cm，分别将话筒音头向两边移开。
4、锁紧话筒。

D

M-S
M代表中间话筒，通常选择心型话筒，S代表侧面话筒通常选择八字型话筒。M话筒和S话筒上下重叠尽量靠近，话筒振膜夹角为90度。

参 数

MAS006V2
* 滑动块最小间距：9cm
* 滑动块最大间距：28cm
* 尺寸：324mm x 90mm x 55mm

MAS008V2
* 滑动块最小间距：9cm
* 滑动块最大间距：64cm
* 尺寸：700mm x 90mm x 55mm