Stereo Bar

20cm Stereo Array Spacing Bar

X-Y 90° 90°

ORTF 110° 110°
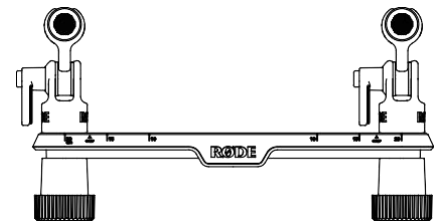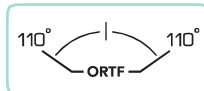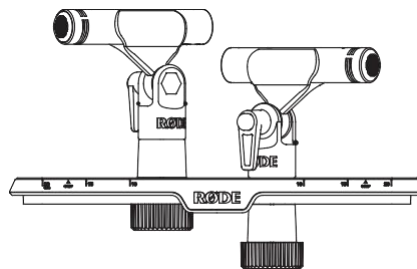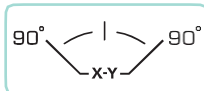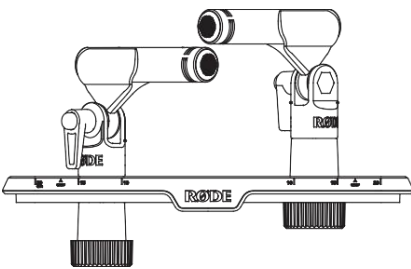
Stereo Spaced Pair

S p e c i f i c a t i o n s 规 格

Weight 净重 （克）：	45g
Dimensions 尺寸 （毫米）：	170mmH x 240mmW x 70mmD

F e a t u r e s 特点

The RØDE Stereo Bar is a robust solution for mounting two microphones in a stereo array.

With clearly marked spacing of up to 20cm, as well as angle and measurement indicators for ORTF and XY positioning.

The 5/8" mounting threads are supplied with accompanying spacing clips to allow for easy positioning for stacked arrays, and the robust ABS construction makes the Stereo Bar stable and durable, allowing it to easily support the weight of two large diaphragm microphones such as the RØDE K2.

C o m p a t i b l e M i c r o p h o n e s 可兼容麦克风

- M5
- NT5
- NT55

RØDE
MICROPHONES

Features 特点

The RØDE Stereo Bar is a robust solution for mounting two microphones in a stereo array.With clearly marked spacing of up to 20cm, as well as angle and measurement indicators for ORTF and XY positioning.The 5/8" mounting threads are supplied with accompanying spacing clips to allow for easy positioning for stacked arrays, and the robust ABS construction makes the Stereo Bar stable and durable, allowing it to easily support the weight of two large diaphragm microphones such as the RØDE K2.

Stereo Bar 是安装两个话筒为立体声阵列的坚固解决方案。明确标注了高达 20cm 的间距，以及ORTF和XY定位的角度和测量指示器，使其能够迅速，轻松地实现复杂的录音阵列。

5/8" (英寸) 螺纹配套间距夹子，方便层叠阵列定位，坚固的ABS结构使Stereo Bar稳定又耐用，并可轻松支撑两个大振膜话筒的重量，比如 RØDE K2。