

BLUE BASE



EQUI WING

ORTF - RAI - DIN - EBS - NOS

ModularMic

**THE STEREO MICROPHONE
RECORDING SOLUTION**



**VAR-XY
60° - 150°**

MS BASE

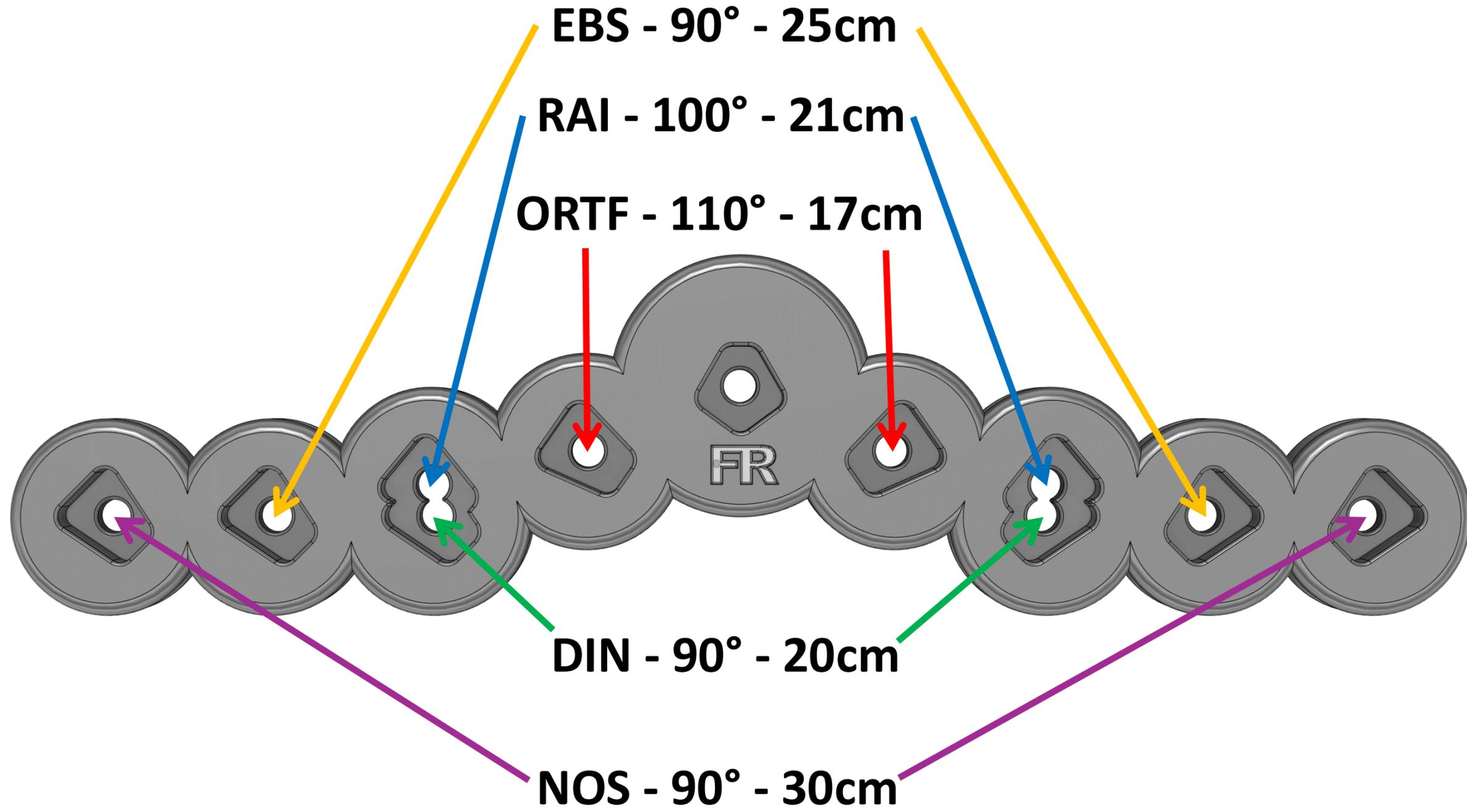




EQUI WING

Stereo Recording in ORTF – RAI – DIN – EBS – NOS

Mountable on Microphone Stand with 3/8" Thread



EQUI WING

Recording Method Positions



EQUI WING

ORTF - 17cm - 110°



VAR-XY

**XY - Recording - Variable from 60° - 150° - 5° Steps
Mountable on Microphone Stand with 3/8" Thread**



VAR-XY

XY 90°



VAR-XY

Scale, 5° Steps, White Point indicates 90°



**Z Distance variable from
95 mm to 140 mm
In 5 mm Steps**



Y Distance 25 mm

MS BASE

Mid/Side Recording – Variable Y + Z Axis

Mountable on Microphone Stand with 3/8" Thread

MS BASE

Mid/Side Recording





**Z Distance variable from
155 mm to 275 mm
in 5 mm Steps**



Y Distance 20 mm

BLUE BASE

Blümlein Recording – Variable Y + Z Axis

Mountable on Microphone Stand with 3/8" Thread



BLUE BASE
Blümlein Recording



EQUI WING & VAR-XY

Stacked Setup, Record 2x Stereo



ACCESSORIES

45° Adaptor for angled Setups



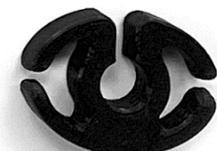
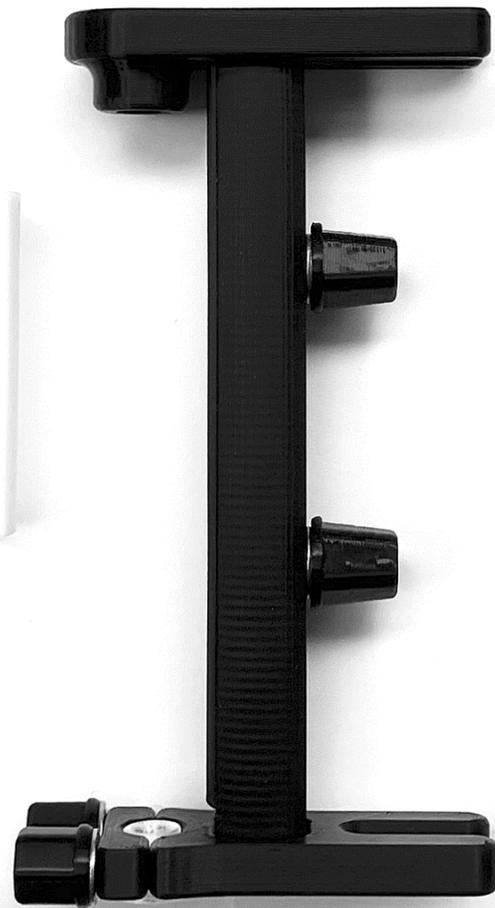
for 15 mm Stand



for 11 mm Stand

ACCESSORIES

Stacking Standoff, Gauge and CableClips



FULL SET

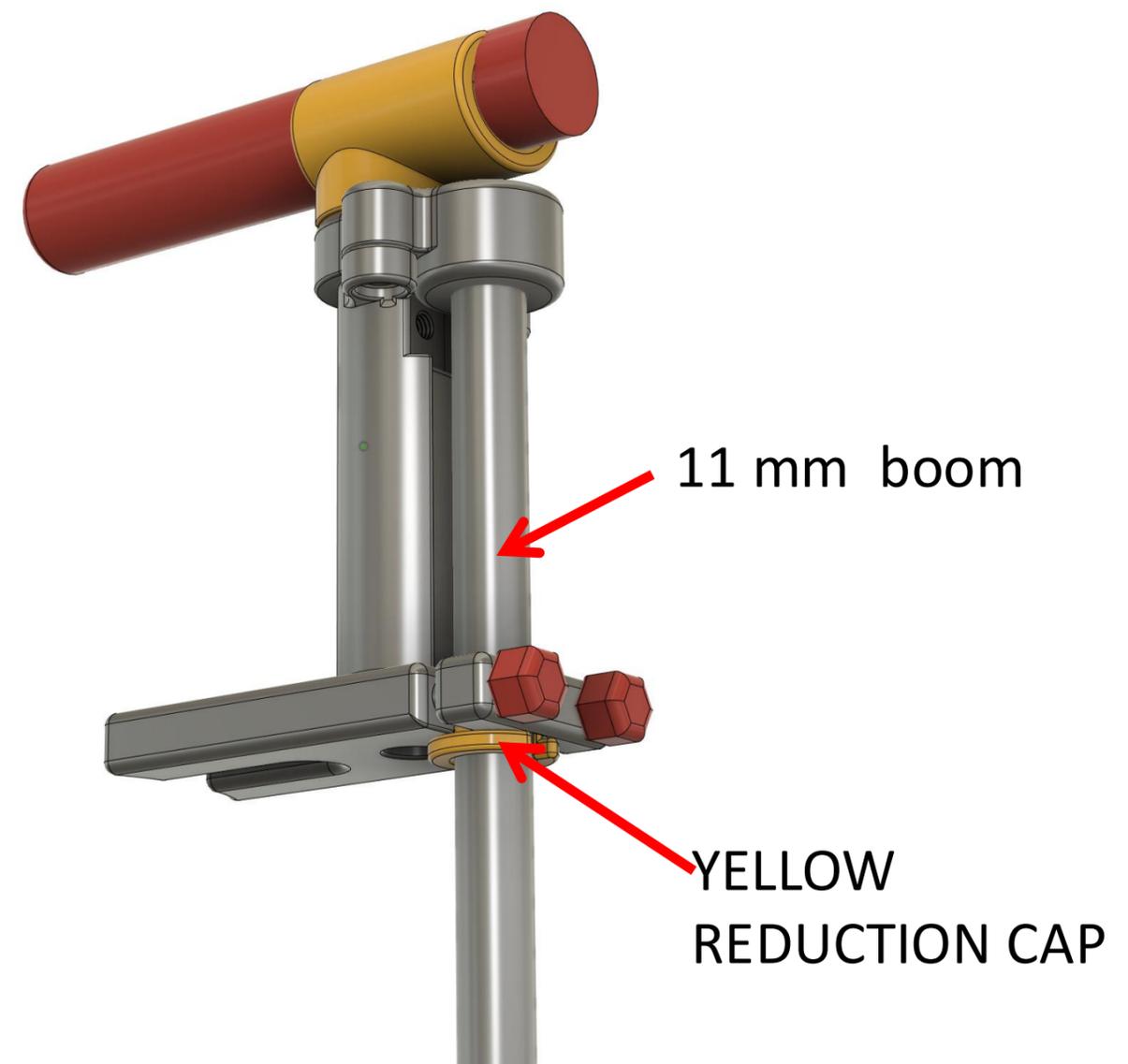
All you can get

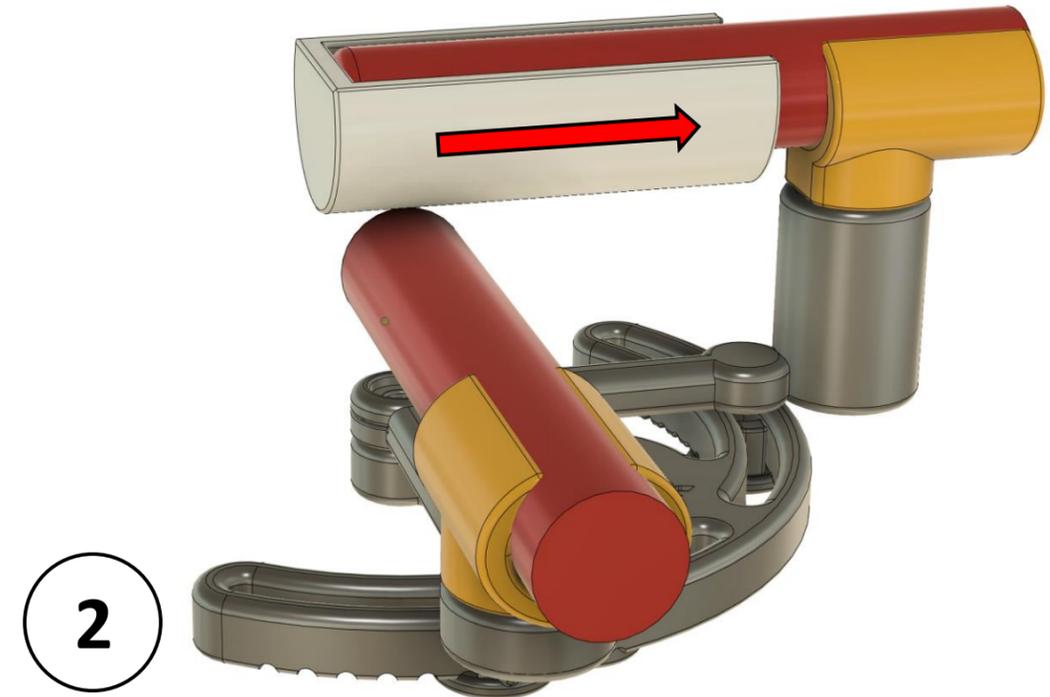
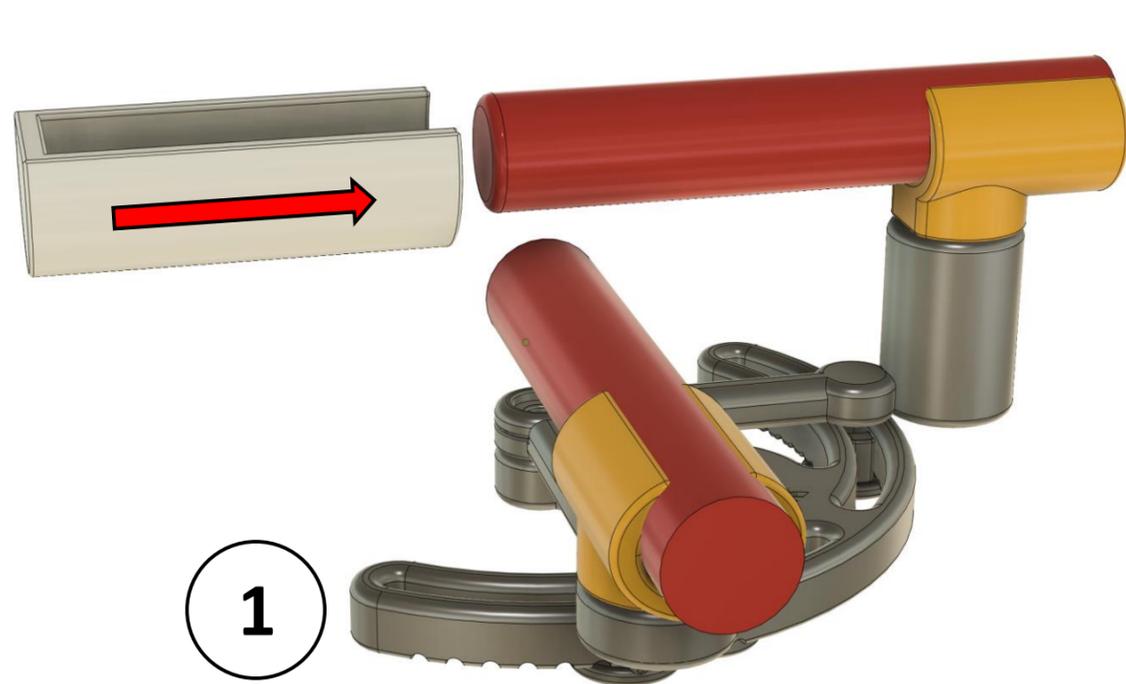
GENERAL HANDLING TIPS:

- First setup the bases, insert microphones and adjust the distance with the gauge, then mount them on the stand. Wire it and happy stereo recording.
- Don't expose the parts to direct sunlight! It's printed material. Possible bending occurs.
- First insert the cables into CableClip and then mount it on the boom.
- If you want to install MS BASE or BLUE BASE on a 11 mm stand (like boom extensions) use the included YELLOW REDUCTION CAP.

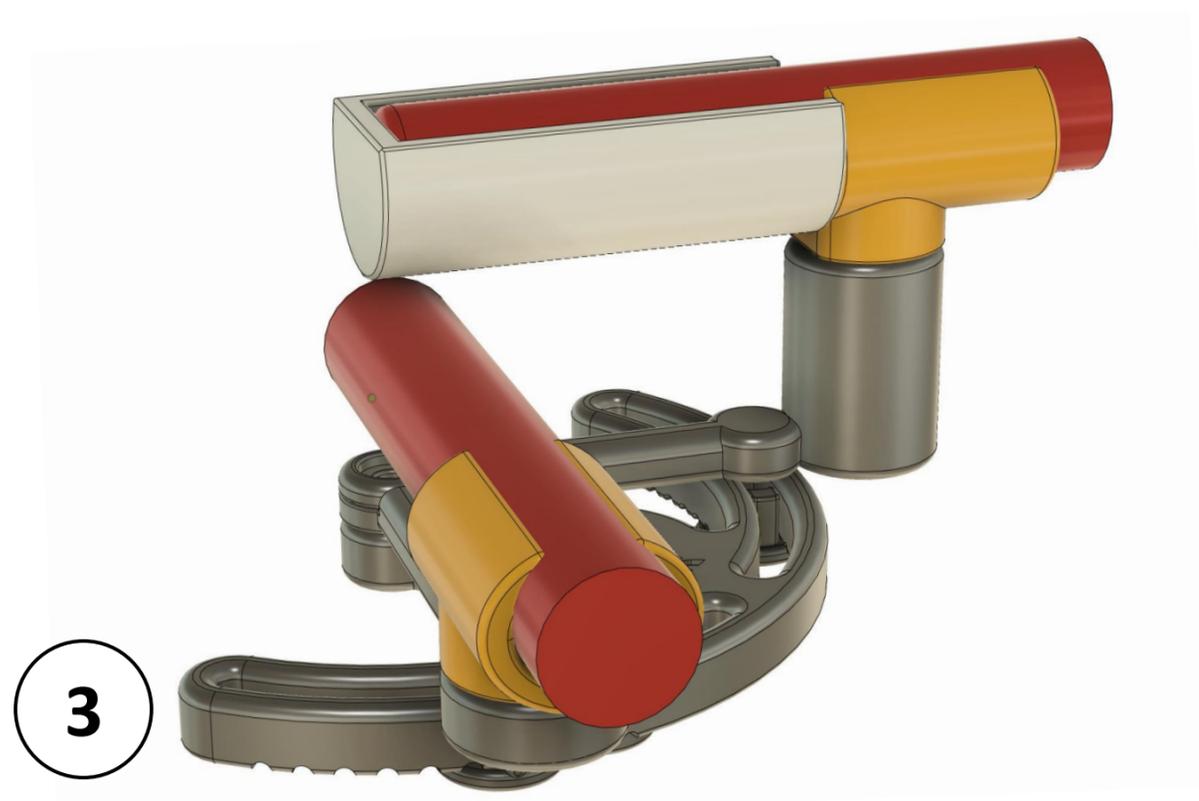
All Metal Screws and Threads. (3/8 inch or M5)

All four Bases fit on Standard 15 mm or 11 mm Microphone Stands with 3/8 inch Threads.



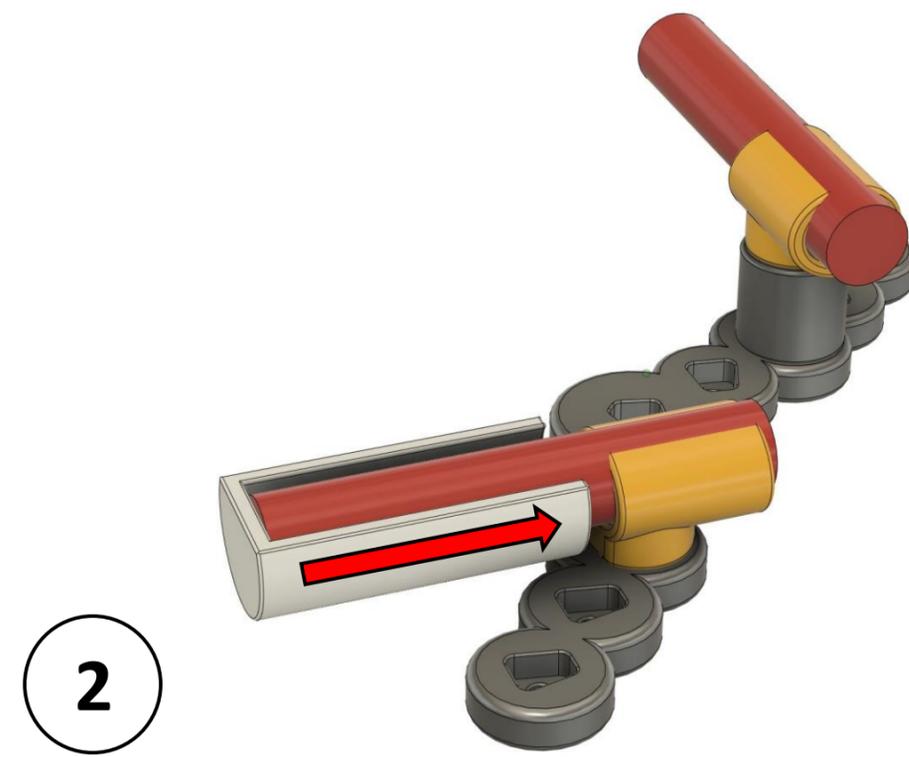
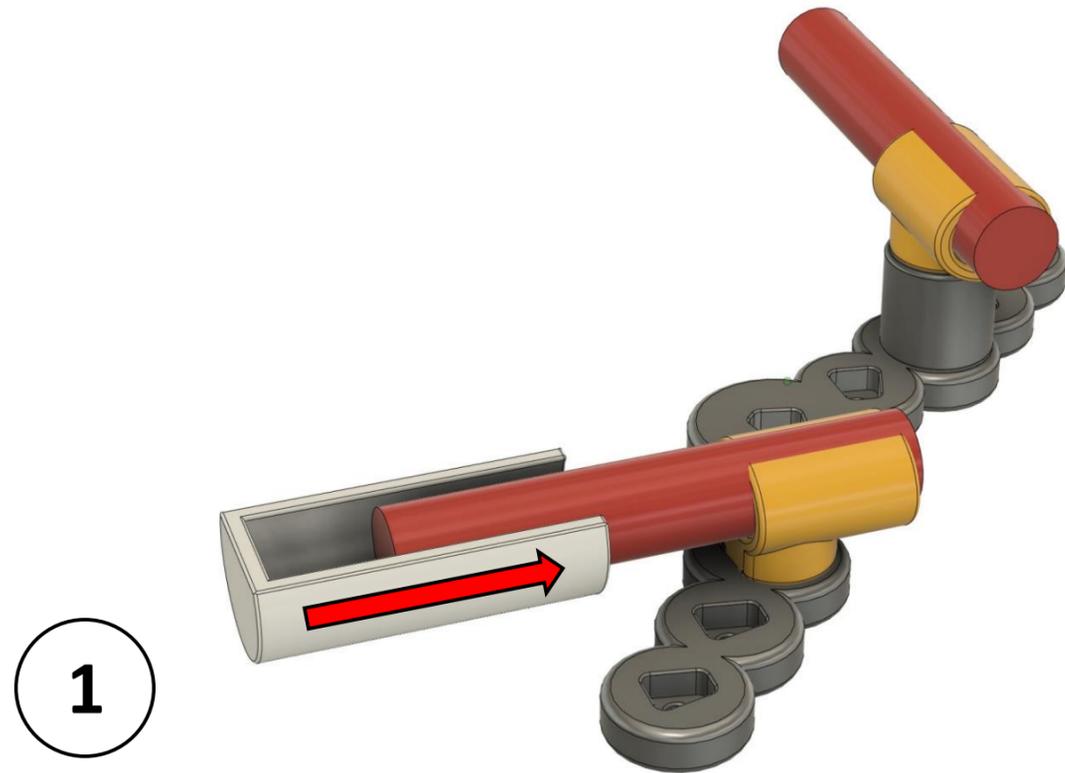


Set the Mic Distance with the Gauge

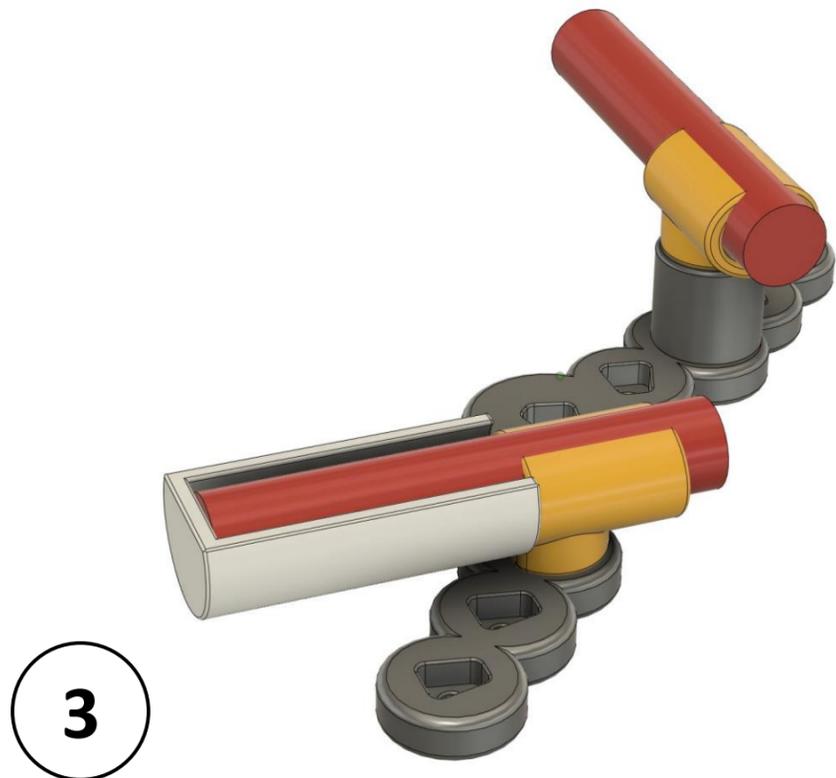


Distance = 66 mm

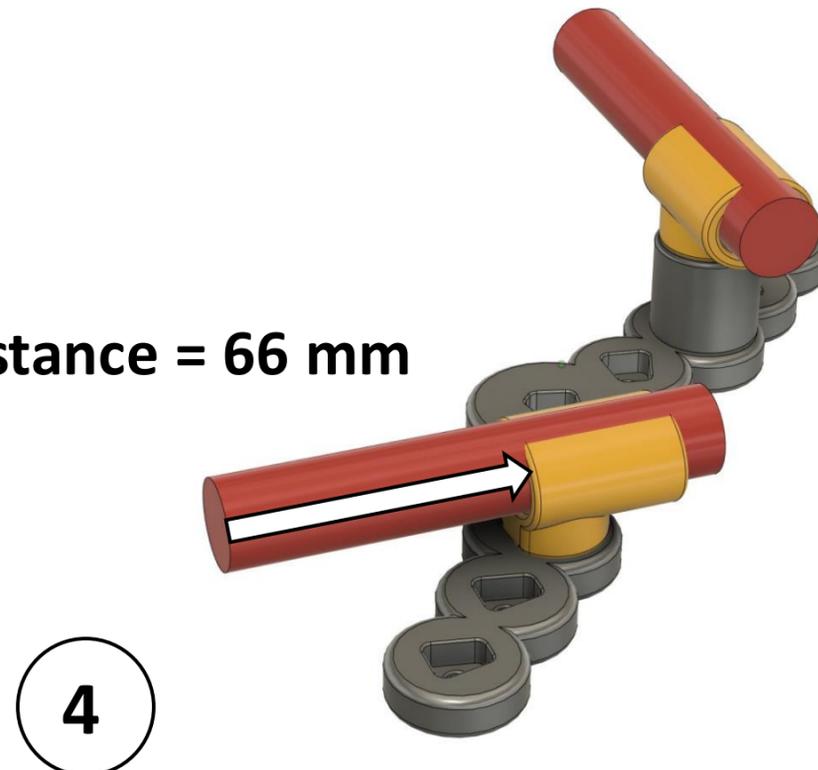




Set the Mic Distance with the Gauge



Distance = 66 mm





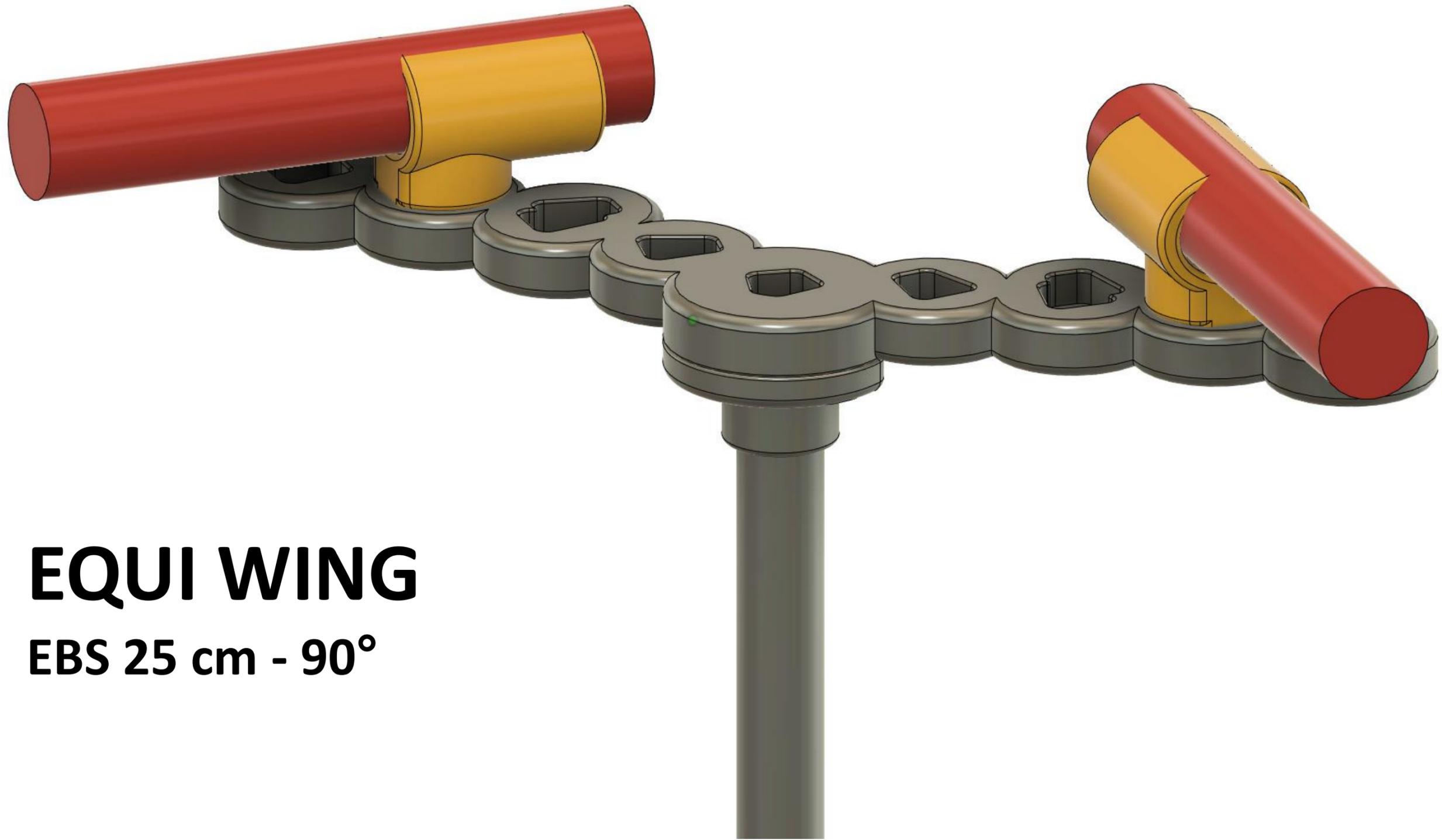
EQUI WING

ORTF 17 cm - 110°



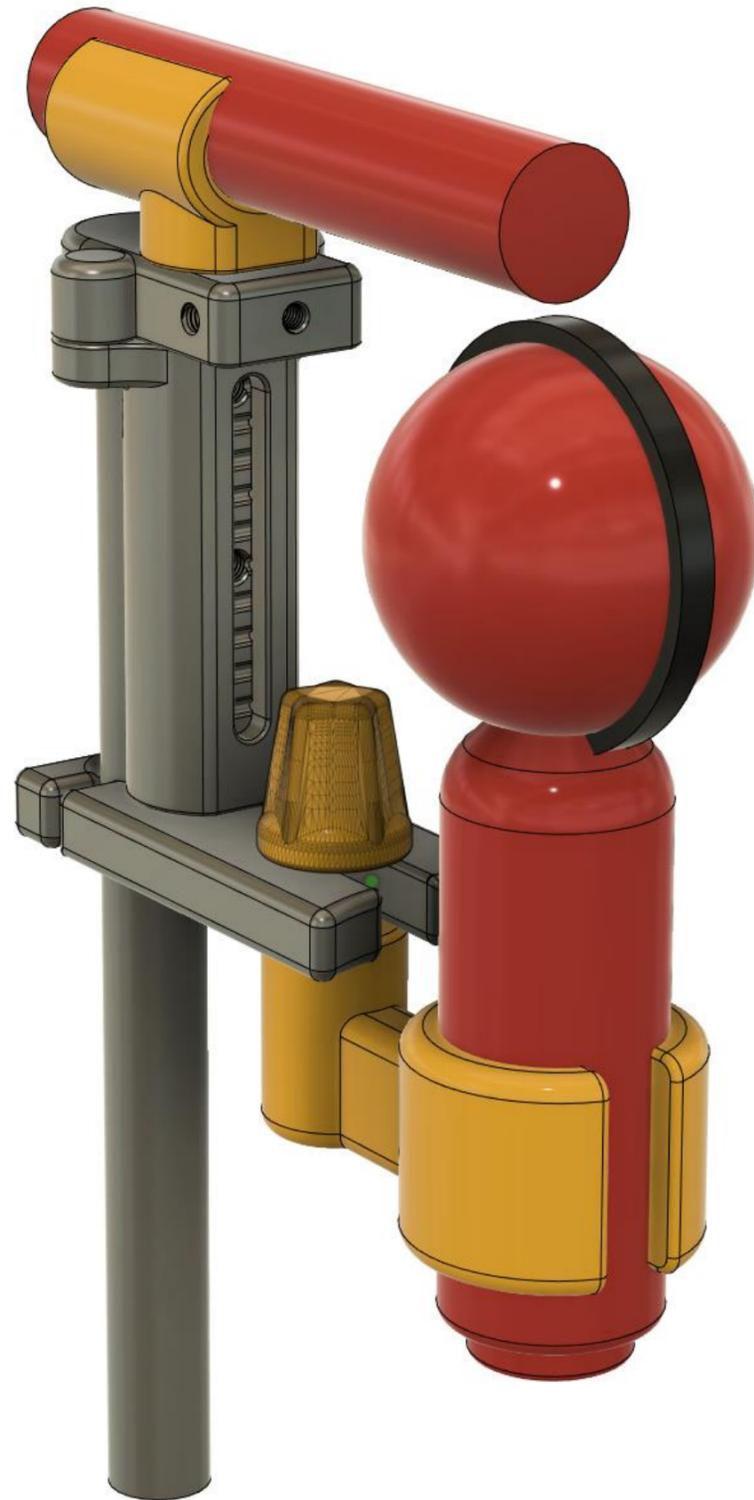
EQUI WING

DIN 20 cm - 90°



EQUI WING

EBS 25 cm - 90°



MS BASE

With beyerdynamic Style Mic