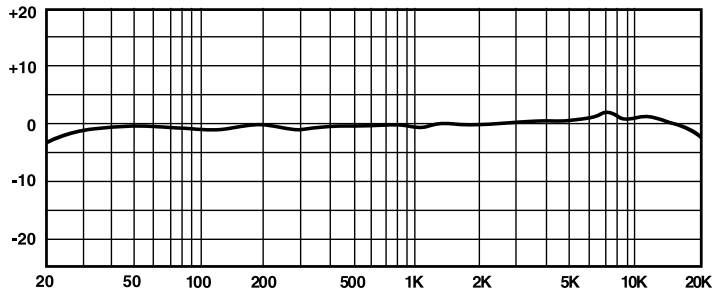


SL230MP Condenser Microphone Kit

PRODUCT SPECIFICATION

Type Low Noise FET
 Polar Response Cardioid
 High Pass Filter 75 Hz/ 12dB per Octave
 Attenuation PAD -15dB
 Sensitivity 8mV/Pa
 Maximum SPL at 1.0% THD 135dB SPL
 Maximum SPL with PAD engaged at 1.0% THD 150dB SPL
 Equivalent Noise < 22dB SPL
 Typical Load Impedance > 1000 Ohm
 Microphone Output Impedance 200 Ohm Transformerless
 Power +48V Phantom Power
 Dimensions (Physical microphone) 5.9" long, 0.87" Max Diameter
 (150mm long, 22mm Max Diameter)
 Matched Pair Tolerance ≤1dB Frequency Response and Sensitivity

FREQUENCY RESPONSE



RECORDING TIPS: www.sterlingaudio.net

HAVE QUESTIONS?

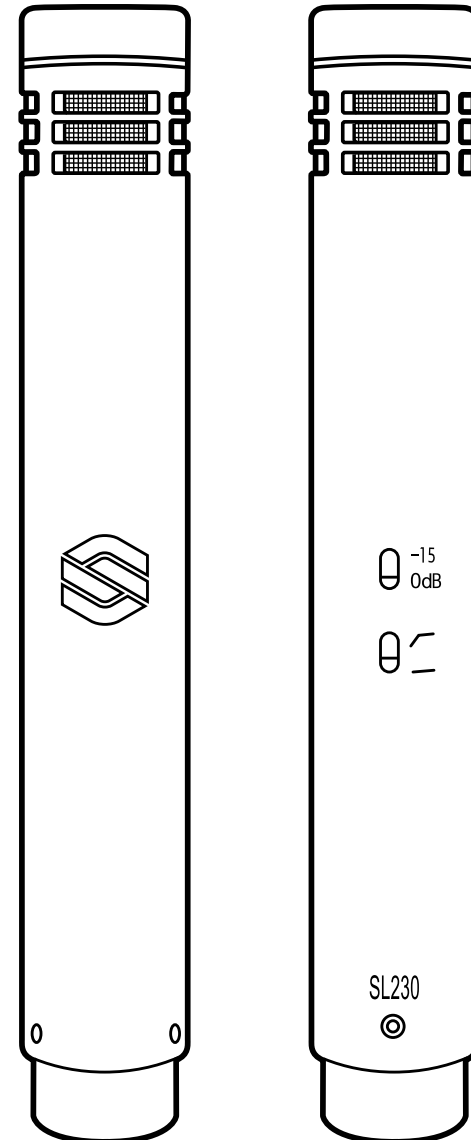
**MISSING
OR
DAMAGED
PARTS?**

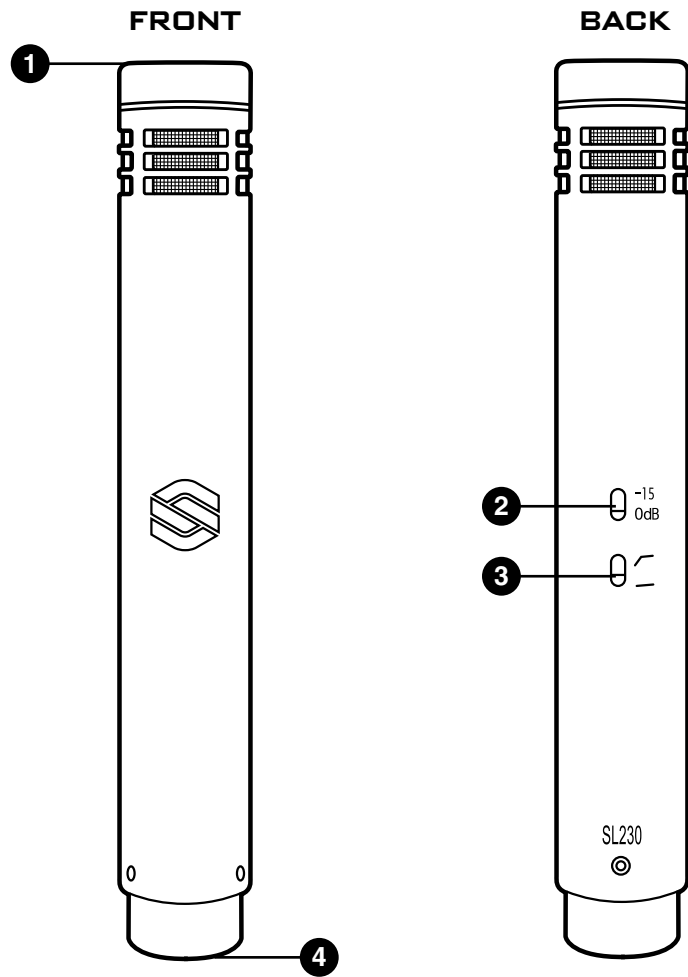
**CALL
888-621-2154
TOLL FREE**

**HAVE
ASSEMBLY
QUESTIONS?**

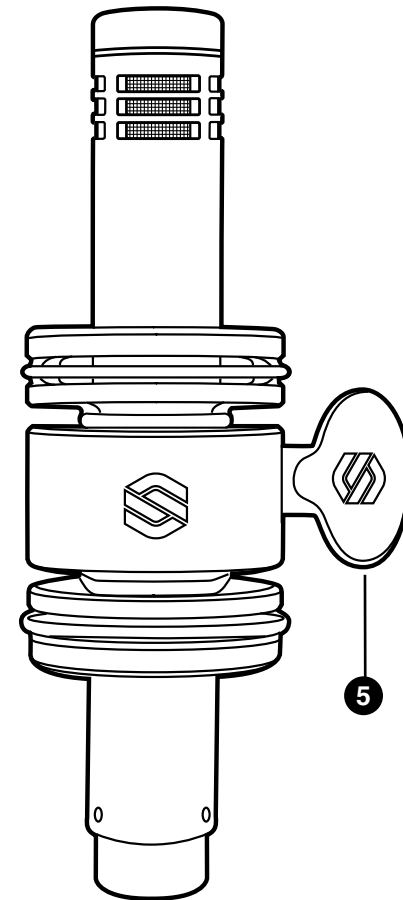
OR VISIT OUR WEBSITE AT: STERLINGAUDIO.NET

OWNER'S MANUAL





MIC WITH SHOCKMOUNT



- 1 End-Address**
Point end of mic toward audio source.
- 2 -15dB Pad**
Reduces volume: set to -15dB only if source is too loud for your preamp.
- 3 Low Cut (-12dB/octave @ 75Hz)**
Reduces low frequencies for a more focused sound.

- 4 Audio**
Connect standard XLR mic cable.
- 5 Shock Mount**
Isolates your Sterling SL230 mic from noise due to vibrations received through mic stands.

Phantom Power (48v) Required
These mics require phantom power from your preamp, audio interface or mixer. Avoid pops: make cable connections first, THEN activate 48v.