TECHNICAL SPECIFICATIONS

Mechanical Coupling:	Butterworth 2nd order
Nominal impedance:	380ohm
Frequancy response:	40 to 12kHz
Dynamic range:	94dB
Sensitivity:	20mV/g
Sensitivity on instrument:	ca. -25dBm
Cable length:	230 mm
Circuit mode:	Active dynamic transducer
	Unbalanced via mono mini jack

CE

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DYN - AG6
moving coil technology

FOR MAGNETICO AG6

INTRODUCTION

Contact Microphone DYN - AG6

A moving coil contact microphone specially designed to complement the Magnetico sound.
Wide dynamic range, and fast transient response are just some of the advantages of this unique Schertler transducer.
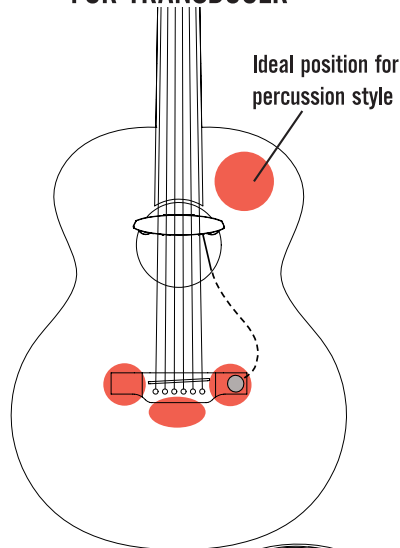The ideal accessory for percussion style.

INSTALLATION GUIDE

Plug the contact mic into the Mic Ext input jack and position the transducer as suggested inside your guitar.
Use double tape for fixing the transducer, try different positions to find the one that gives the best sound, depending on your preferences or playing style.
To fix permanently the tranducer use shoemaker glue or carpet glue.
Adjust the volume of your transducer with the Ext. volume pot and the sound will be mixed with the magnetic pickup sound.

RECOMMENDED POSITION FOR TRANSDUCER

Ideal position for percussion style

ATTENTION!
Fix your transducer with glue only inside the guitar.
Any glue used over the external surfaces can damage the guitar's varnish.

Contact surface
Glue must be placed on this side.