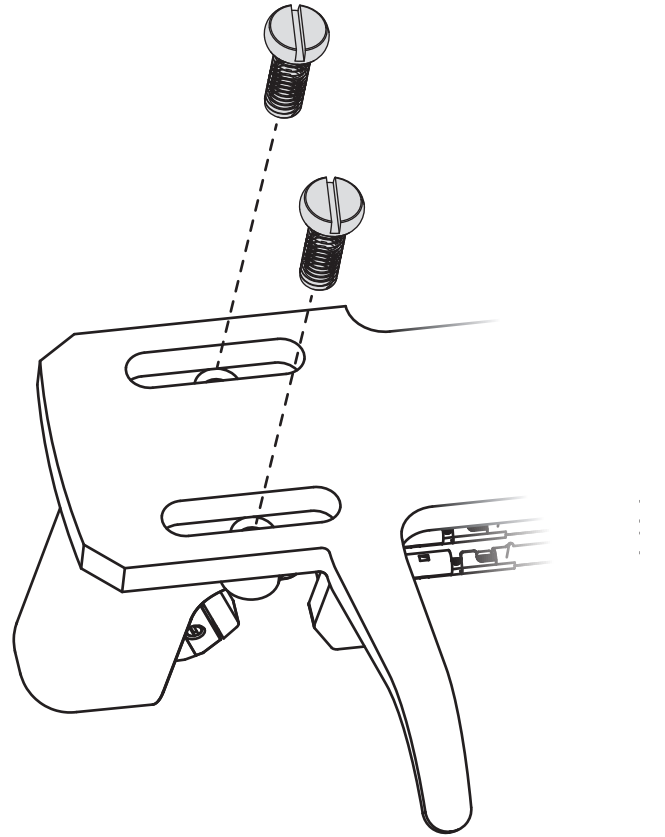
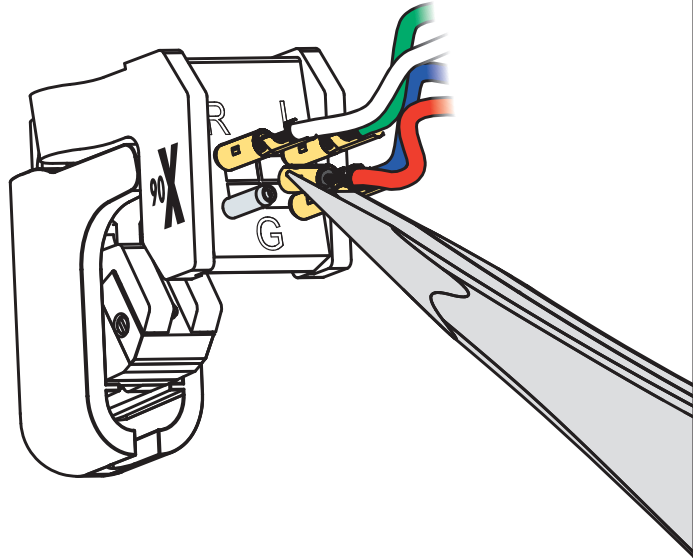
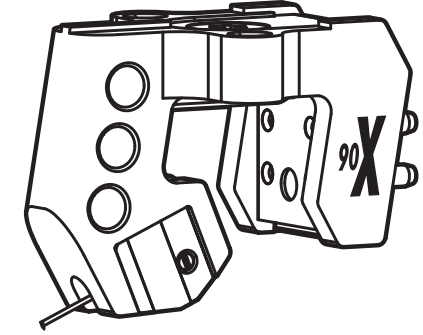
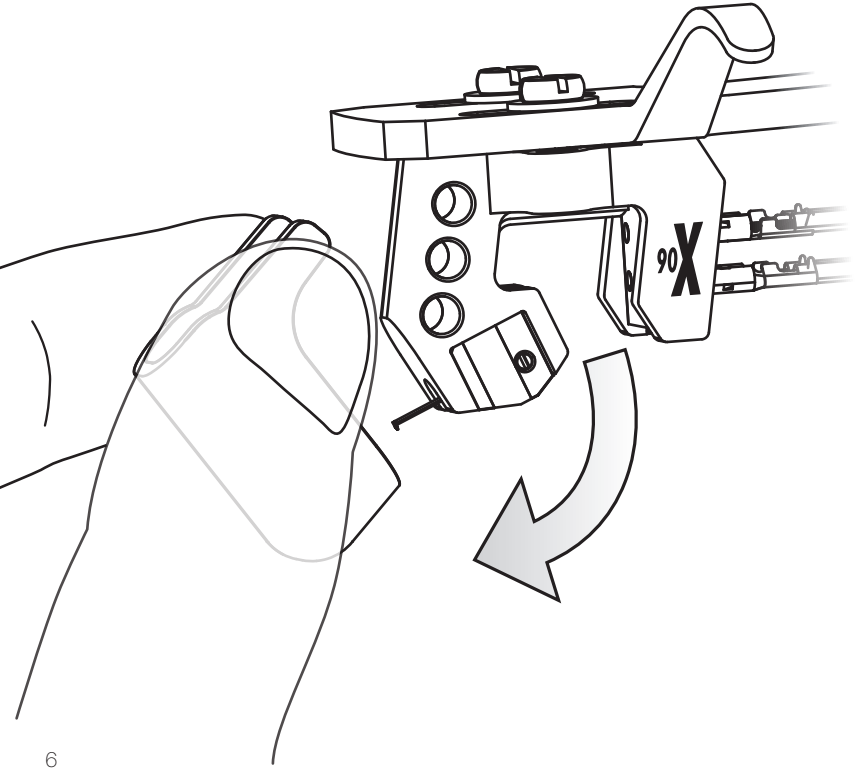


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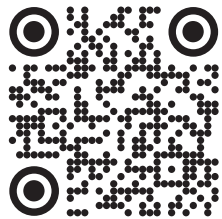
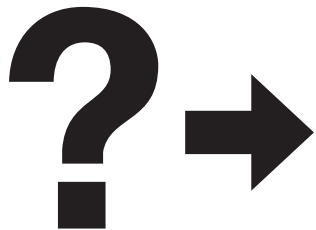
90X







2.3g



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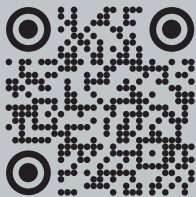


MC 90X Technical Data

TECHNICAL DATA	MC 90X
Output voltage	0.25 mV
Cantilever material	Boron
Stylus type	Ortofon Replicant 100
Stylus tip radius	r/R 5/100 μm
Coil wire	Aucurum
Channel balance at 1 kHz	< 0.2 dB
Channel separation at 1 kHz	> 28 dB
Frequency response 20 Hz - 20 kHz	+/- 1 dB
Dynamic lateral compliance	11 $\mu\text{m}/\text{mN}$
Recommended load resistance	> 10 Ω
Recommended tracking force	2.3 g
Tracking angle	23°
Internal impedance, DC resistance	4 Ohm
Cartridge body material	Stainless steel
Cartridge weight	9.5 g
Cartridge colour	Blue

Above specifications refer to typical values at the recommended tracking force and may be revised without advance notice.





Scan and follow the QR code for setup information (www.ortofon.com/support).

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Date:

Approved by: