

Congratulations on your purchase of a Tuss Kit

You have made an investment that we are confident will improve your listening experience and bring you joy for many years to come.

How it works

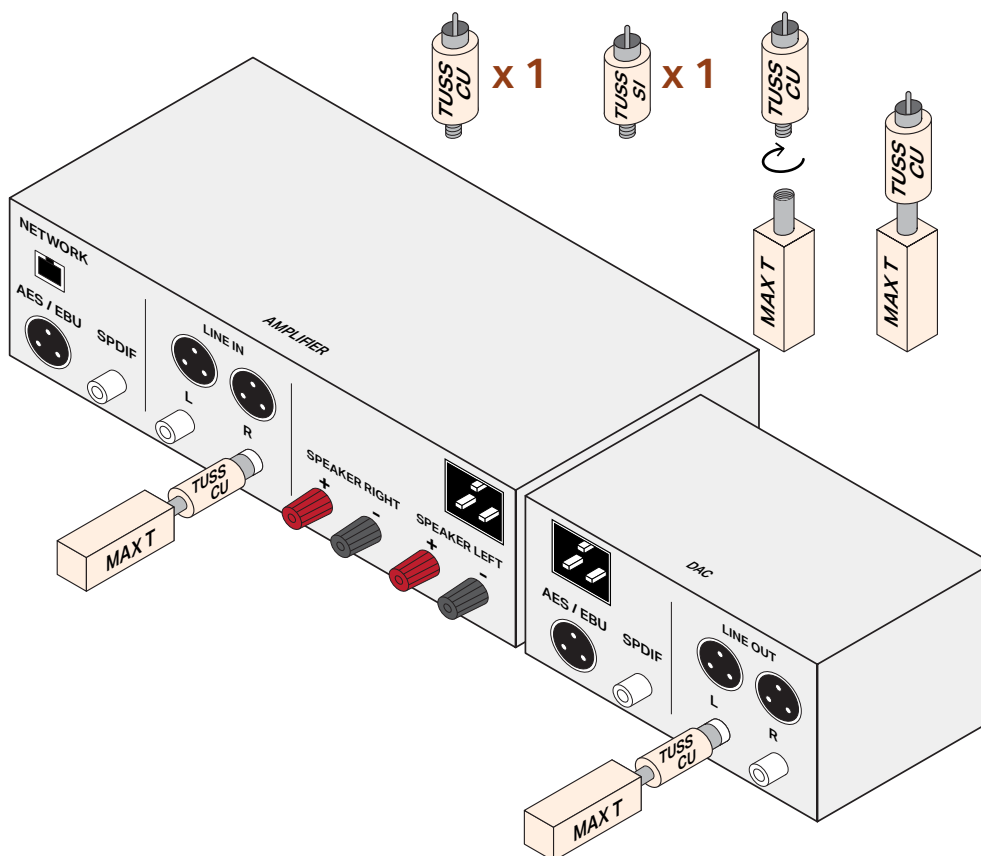
Tuss Kit adapters transform your Entreq **Max S** and **Max T** ground posts into direct EMF-shaping interfaces for electronic components. By allowing a **Max S** or **Max T** to connect straight into a spare RCA input, the kit brings their field-transforming influence to the circuitry of the component to which it is connected.

Working entirely passively, the Tuss Kit interacts with and reshapes the local electromagnetic environment of the component, reducing the disruptive impact of unwanted energy and helping music emerge with enhanced clarity, natural flow, and harmonic richness.

Each kit includes two distinct adapters: **Tuss Cu** (copper-based) and **Tuss Si** (silver-based). Copper generally brings a warmer, fuller character, while silver can offer greater openness and definition. Because every system responds differently, we recommend **trialling both adapters** and **experimenting** with their placement to discover which combination best complements your own components and listening preferences. If you have both Max S and Max T ground posts available to you, try all combinations and try them in different positions in your system.

Experimentation is key!

Getting started



1. Screw the Tuss Cu or Tuss Si into the barrel of your Max S or Max T ground post.
2. Power off your equipment.
3. Connect the RCA termination on the Tuss adapter to any unused RCA port on any source in your system.
4. Power on the system and play some music.
5. Power down, swap over the Tuss adapter and trial in the same placement.
6. Repeat until you find the sweet spot!