

Technical Rider Peltomaa Fraanje Perkola

We trust the in-house sound engineers. The trio does not travel with its own sound engineer. A professional, nice, experimented, Dutch, English / French / German / Finnish spoken sound-engineer is requested to assist the trio for soundcheck and performance.

The trio needs a PA System and minimum 75-90 minutes for soundcheck with the technician.

We perform semi-acoustic and prefer very light amplification, depending of the space. The most crucial is Mikko Perkola's effects that need to be amplified. Often Aino Peltomaa doesn't need amplification if there is reverb in the space.

Please feel free to contact us, if you have any questions.

info@peltomaafraanjeperkola.com

Harmen Fraanje +31655197060

Aino Peltomaa +358407569979

Mikko Perkola - Viola da Gamba, Effects

- 2 x electricity points (for pedals & effects)
- 1 x adjustable chair without armrests
- 1 x stage monitor
- Mikko will send one mono xlr signal out from his DI box—> **signal goes to the house PA**
- 1 x condenser instrumental mic for the natural sound of gamba
- 1 x cable for the gamba condenser mic
- 1 x stand for the gamba condenser mic

Aino Peltomaa - Vocals, Medieval Harp, Bells

- 1 x mic stand with a **boom arm** to hang Aino's bells.
- 1 x adjustable bench without armrests
- 1 x vocal microphone (Sennheiser U 441 Dynamic / similar mic.)
- 1 x mic for the lap harp (DPA instrumental/small diaphragm condenser mic)
- 2 x XLR cables
- 2 x stands for the vocal and instrumental mics
- 1 x stage monitor

Harmen Fraanje - Piano, Synthesizer

- 1 x Grand Piano in good shape. (pref. Steinway, Model D)
- 1 x piano bench (must have adjustable height)
- 2 x electricity points
- 1 DI box for synthesizer
- two microphones (AKG 414 / Neumann TLM 103 / Neumann U87)
- one stage monitor

The piano must be tuned within 2 hours before the beginning of the concert.
If another band uses the piano in this time, the piano should be tuned again



This picture is from a semi-acoustic performance in church acoustics.