

## KORBE - PIECE FOR CELLO AND ELECTRONICS [FIXED MEDIA]

## **TECHNICAL RIDER:**

- 1 COMPUTER
- SOFTWARE MAX 8 (provided by the composer)
- 1 MICROPHONE (PREFERABLY DPA 4006) TO AMPLIFY THE INSTRUMENT
- SOUND CARD [3 INPUTS I 5 OUTPUTS]
- MIXER [3 INPUTS I 5 OUTPUTS]
- 2 LOUDSPEAKERS OR 4 IF POSSIBLE + OPTIONAL SUBWOOFER
- IN-EAR OR STAGE MONITOR(S) (OPTIONAL)

### **Electronics**

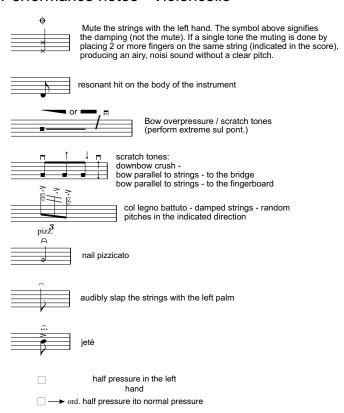
The electronics in the composition are controlled through a Max patch by the composer or alternatively by the performer. The performer is given a computer (or an Ipad) with a scrolling video score synced with the electronic track.

The sound of the live violoncello must be diffused on the same speakers as electronics. The preferred microphone is DPA 4006. The speaker setup is stereo, and can be emitted by 2 loudspeakers (+ subwoofer) or can be "doubled" to 4 loudspeakers. The violoncello monitoring is optional but prefered.

For all the materials, please contact the composer.

# SOUND SYSTEM DIAGRAM RIGHT AUDIO TRACK AND AMPLIFED INSTRUMENT WIOLONCELLO WIOLONCELLO MICROPHONE MICROPHONE MINPUTS | MINPUTS | OUTPUTS MINPUTS | OUTPUTS MINPUTS | OUTPUTS MINPUTS | OUTPUTS MIXER 3 INPUTS/S OUTPUTS AUDIENCE

## Performance notes - Violoncello



# Korbe za violončelo i elektroniku

## **Tomislav Oliver**

