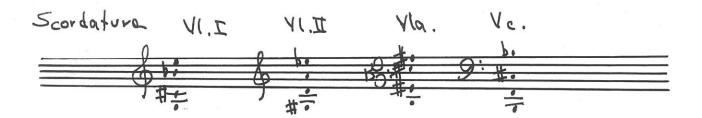
Grain-carré

for string quartet

Salvador Torre



The pitches in the score do not indicate the audible results but the tones to be stopped on the indicated string

Remarks

Each line (stave) lasts 20 seconds; you start at cero beginning each line going to 20" at the end of the line, (for the 2nd. mt. each line is 21 seconds)

(if you want you may build a four synchronised multi metronome beginning at cero and finishing at 20" for each line, providing a metronome for each stand of four instrumentalists).

Put events proportionately inside the 20", each page lasts one minute (60 seconds), each movement lasts 10 minutes, $(2^{nd}$. mt. lasts 10' 30").

It is advisable to play all three movements as it should be the whole quartet or, depending on the circumstances, you may play each movement as a separate peace with its own title.

It is necessary that all four instrumentalists read on the general score, to coordinate all events, time, tempos, durations, synchronicity, what is improvised and what is not, percentage of growth or decrease, etc. etc. for this reason all four instrumentalists has to visualise the general score.

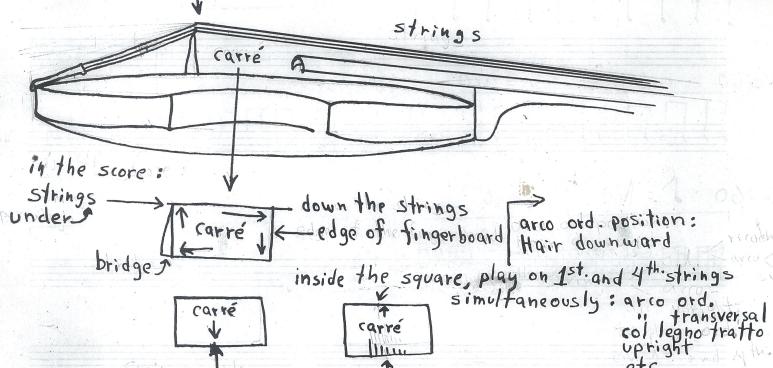
Please print the score in separate pages to could slide sheets on the stand

To know actual sounds, please consider the "scordatura".

instructions for Grain-Carré (2nd. mvt.)

- Slightly loosen the tension of the bow hairs.

- For Viola and Cello, carefully place a piece of wood between the end of the fingerboard and belly of the instrument.



ricochet

c.l. trhough &

through the bristles of the

bristles + c.l.

Grain possitition

Grain: place the bow down the strings inside the square between:

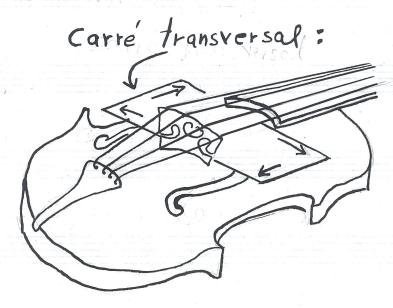
1. Bridge

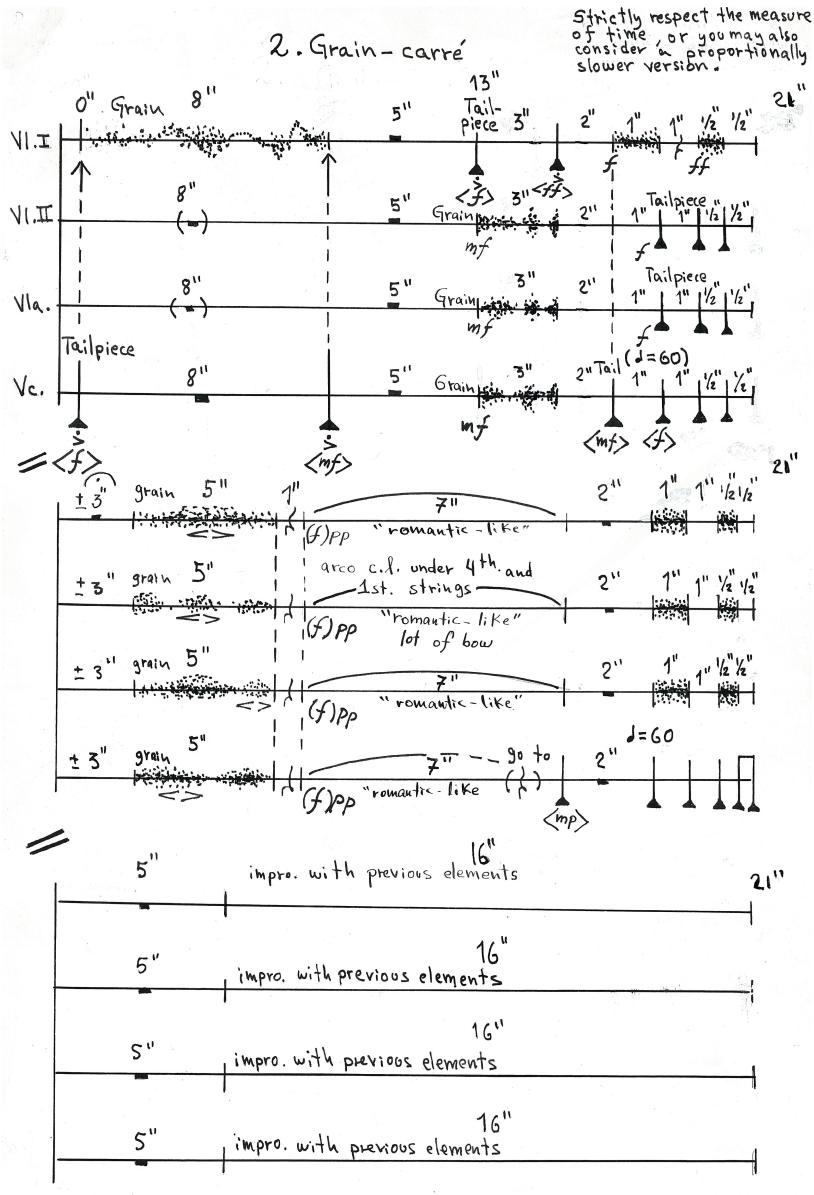
2. Edge of the fingerboard our

3. Belly

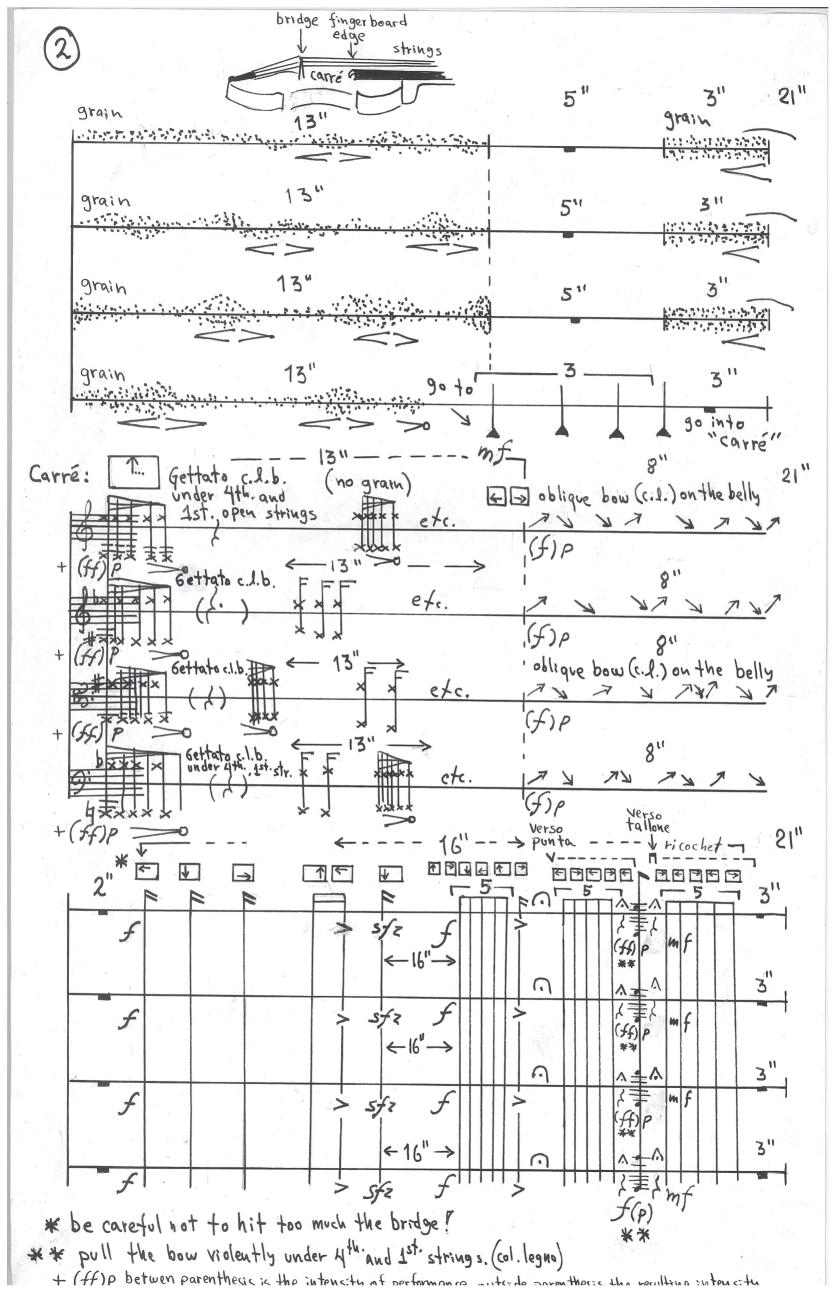
4. Below the strings

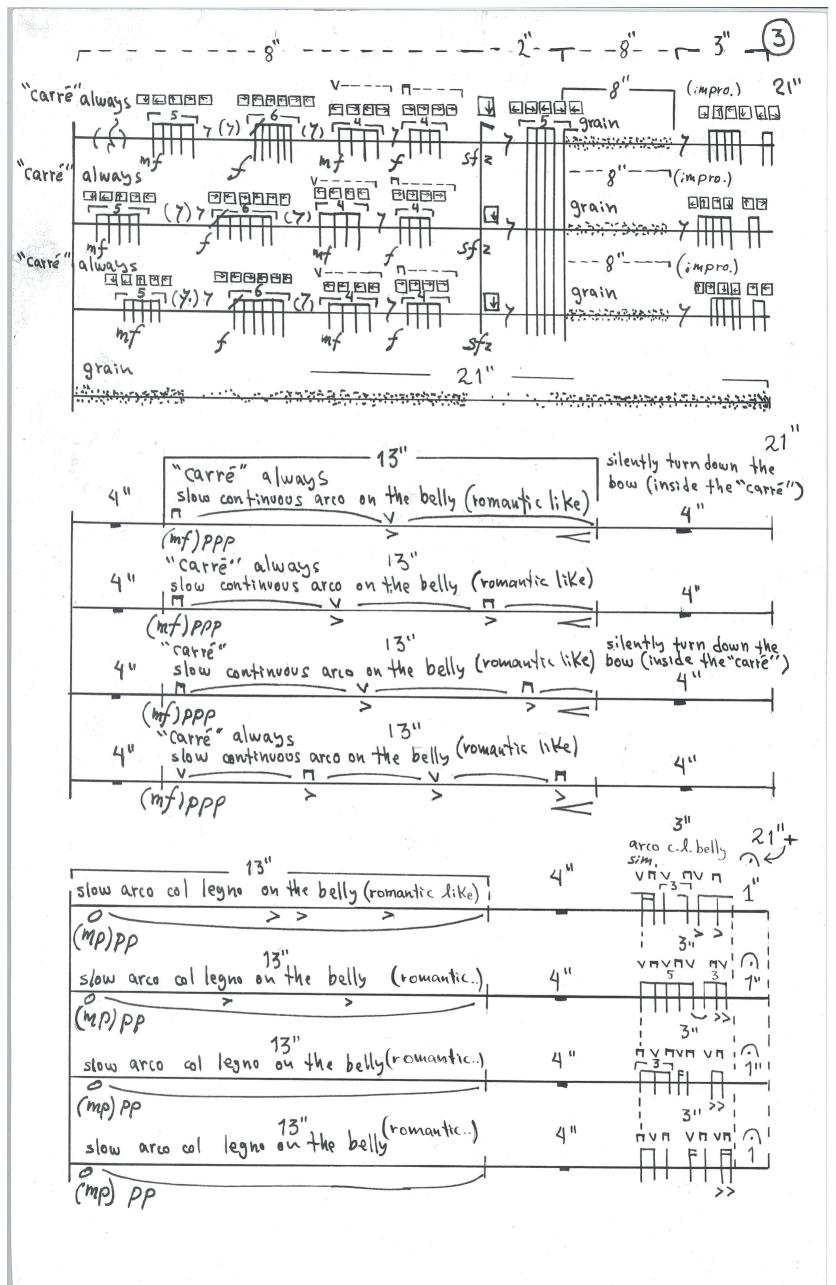
Be careful not to hit the bridge too hard, so that it does not move from its place?

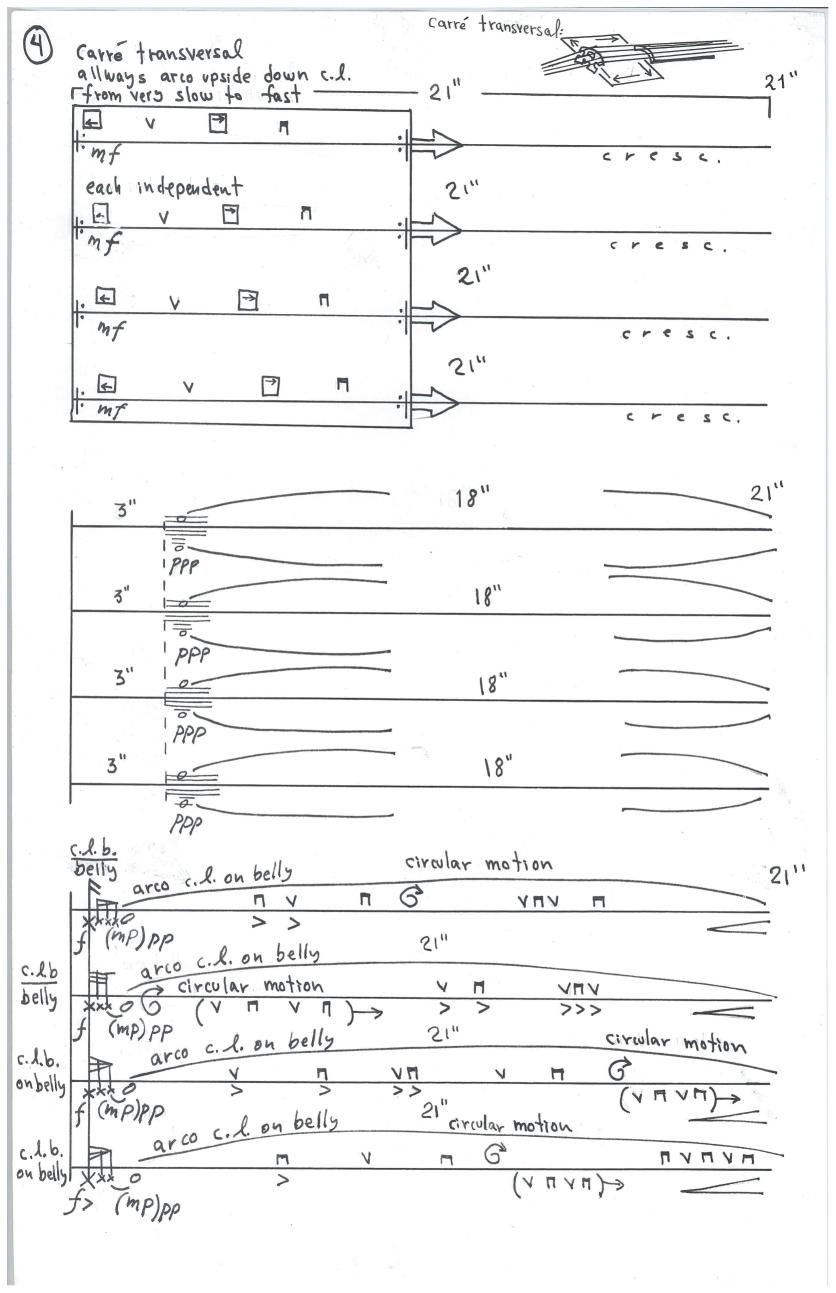




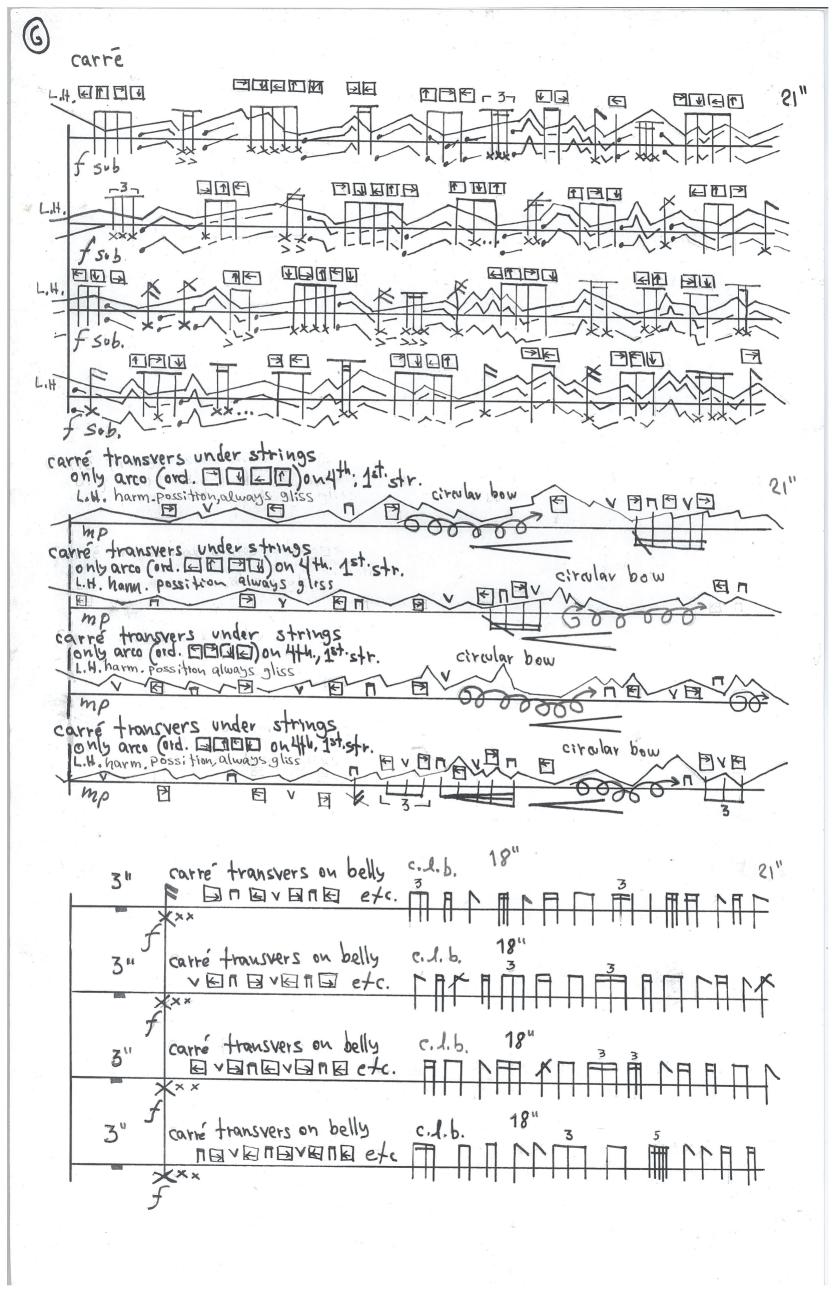
^{*} Overpressure with the stick of the bow to the belly of the instrument so that in between, the hair of the bow is crushed-down. The resulting effect is a kind of granular sound, wich absolutely will not harm the instrument.











* be really careful not to hit too much the bridge!

PPP

