

**UCLA**  
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**Title**

In Macula

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# IN - MACULA MIX QUARTET

For prepared  
Clarinet, Flute, Violin  
and Cello

MAX SEGALI

2017

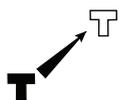
Clarinet:

Find a wine cork and block the exit of the instrument.

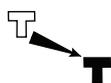
When using the cork into the instrument and using all the fingers in a Low position, NO air should scape from the keys and the pressure inside the instrument should be high.

Flute:

Find a wine cork that fits into the exit of the foot join. adjust it well, NO air should scape from the instrument when in the low D position and the pressure inside the instrument should be high.



Cover completely the entrance air hole of the instrument, blow hard and separate the instrument from the mouth. A strong scape air sound should be heard.



Blow and approximate the instrument to the mouth, a crescendo sair should be heard.



Slow Vibrato, produced or separating and approaching the instrument to the mouth or moving the jaw up and down rithmically.



Thrill the indicated finger



The symbol alone inply all the holes covered in the instrument



The symbol alone inply all the holes covered in the instrument but the mouth is not completely in contact with the instrument a psssss sound should be heard



Air flow simultaneous with key progressive covering from low notes to high notes

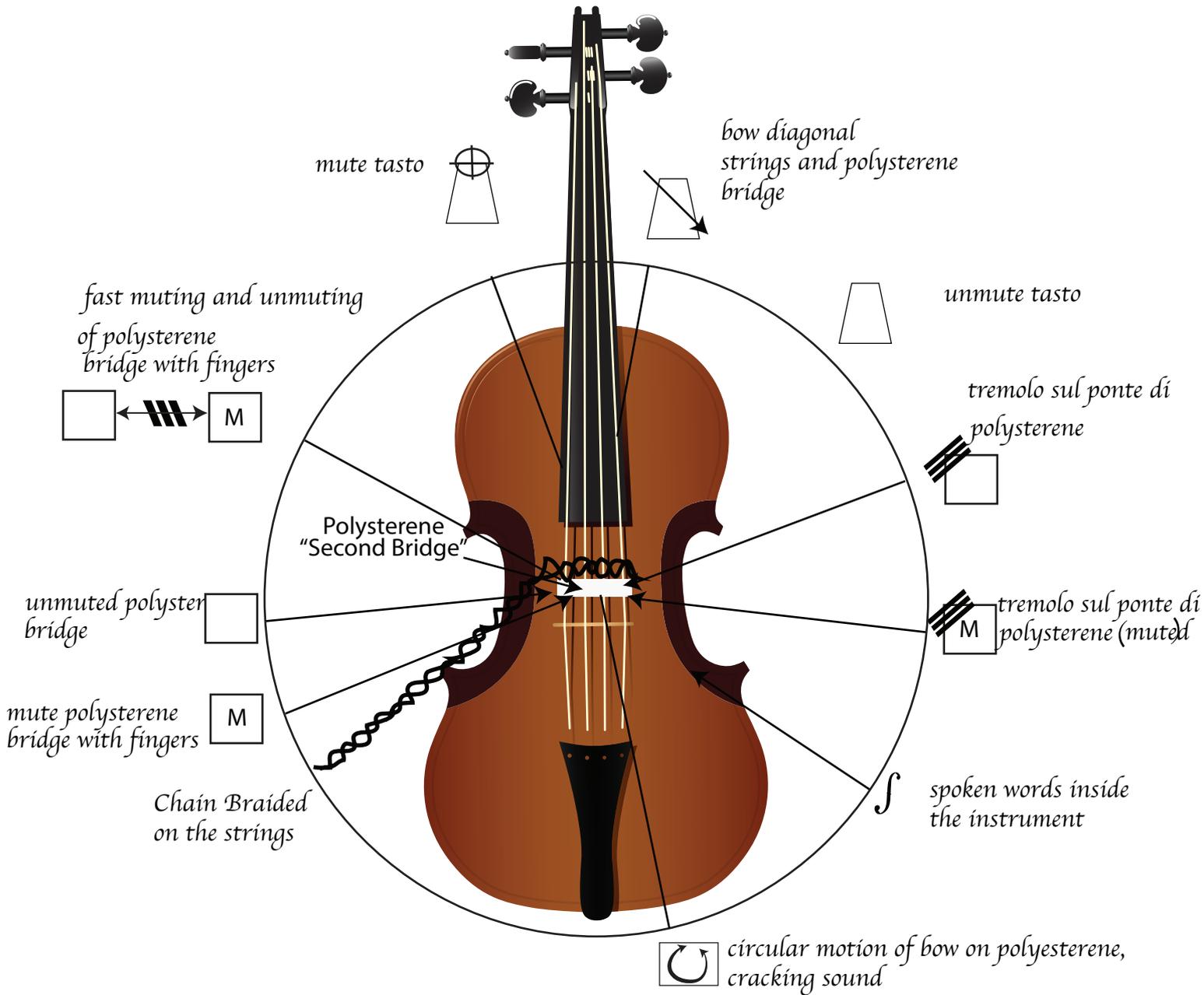
Hand

Drag hands on the instrument producing a sound like a wave

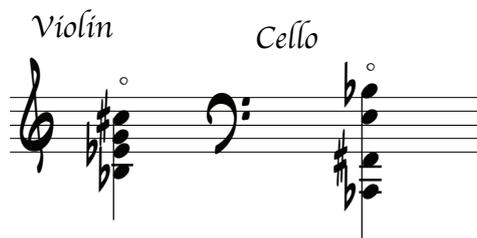
Videos of the playing instructions will be available at the channel:

[https://www.youtube.com/channel/UCy\\_JIWHRwv1dJEqvxgQ9Reg](https://www.youtube.com/channel/UCy_JIWHRwv1dJEqvxgQ9Reg)

Place a Polystyrene between the bridge and the tasto, the Polystyrene should be thick, approximately 1 inch thick and cut in a way to adjust tied between the strings and the wood. The resultant pitch is indicated at the bottom of this page. An small chain (optional) should be braided interfering with the sound in each string, the resulting sound should be percussive.



Tuning with the polysterene:



# IN MACULA

♩ = 90

♩ = 60

MAX SEGALI  
2018

Flute M

Clarinet M

Violin poly

Cello poly

8

13

*sf* *sf* *sf* *f* *f* *sf* *sf*

*sf* *sf* *sf* *sf* *sf* *sf* *sf*

*sf* *sf* *sf* *sf* *sf* *sf* *sf*

Vc  $\frac{3}{4}$  *sf* *sf* *f* *sf* *sf* *sf*

17

Fl *sf* *f* *sf* *f* *sf* *f* *sf* *f*

Cl *sf* *sf* *sf* *sf* *sf* *sf* *sf* *sf*

VI *sf* *f* *f*

Vc *sf* *f* *f*

*flutt*





36

Musical score for measures 36-40. The score is written for four staves. The upper two staves (Violins I and II) feature melodic lines with trills (marked 'T') and accents. The lower two staves (Violas and Cellos/Double Basses) play a rhythmic pattern of eighth notes. Performance instructions include *sf* (sforzando), *f* (forte), and *p* (piano). Technical markings include 'M' (marcato) and a triple '3'.

41

Musical score for measures 41-44. The score is written for four staves. The time signature changes from 12/8 to 6/8. The upper two staves (Violins I and II) feature melodic lines with trills (marked 'T') and accents. The lower two staves (Violas and Cellos/Double Basses) play a rhythmic pattern of eighth notes. Performance instructions include *sf* (sforzando), *f* (forte), and *arco*. Technical markings include 'S' (staccato), 'M' (marcato), and 'C' (crescendo).

46

Musical score for measures 46-48. The score is written for four staves. The first staff (top) has a dynamic of *f* and *ff*. The second staff has a dynamic of *sf*. The third staff has a dynamic of *f*. The fourth staff has a dynamic of *sf*. The score includes various musical notations such as slurs, accents, and dynamic markings.

49

Musical score for measures 49-51. The score is written for four staves. The first staff has a dynamic of *sf* and *f*. The second staff has a dynamic of *sf*. The third staff has a dynamic of *f*. The fourth staff has a dynamic of *sf*. The score includes various musical notations such as slurs, accents, and dynamic markings.



66

flutt flutt flutt flutt flutt flutt

Musical score for measures 66-73. The top staff is for the flute, with 'flutt' markings above and below the notes. The middle staff is for the hand, with 'Hand' markings. The bottom staff is for the bass clef, with 'arco' and 'p' markings. The flute part includes various articulations and dynamics like 'p' and 'arco'.

74

flutt flutt speak inside the instrument open and close keys randomly flutt

Musical score for measures 74-81. The top staff is for the flute, with 'flutt' markings above and below the notes. The middle staff is for the hand, with 'Hand' markings. The bottom staff is for the bass clef, with 'arco' and 'p' markings. The flute part includes lyrics and dynamics like 'p' and 'gliss'.

Con-fu-ta-tis ma-le dic-tis flam-mis a cri -  
 Con-fu-ta-tis ma-le dic-tis flam-mis acri-bus

Hand  
 f  
 arco  
 p  
 gliss

82

Place mouthpiece

bus adic - tis flam - mis

adic - tis Con - fu - ta - tis

gliss

arco

arco

pp

pp

p

p

92

p

pp

p

pp

arco

p

102

Musical score for measures 102-108. The score consists of four staves. The first two staves are in treble clef, and the last two are in bass clef. The music is marked *ff* (fortissimo) throughout. The first two measures (102-103) feature a melodic line in the first two staves and a sustained bass line in the last two. From measure 104, the first two staves play a melodic line with accents and a triplet in measure 107. The last two staves play a rhythmic accompaniment with plus signs above the notes. The key signature has one sharp (F#) and the time signature is 3/4.

109

Musical score for measures 109-115. The score consists of four staves. The first two staves are in treble clef, and the last two are in bass clef. The music is marked *p* (piano) in measures 109-110 and *f* (forte) in measure 115. The first two measures (109-110) feature a melodic line in the first two staves and a sustained bass line in the last two. From measure 111, the first two staves play a melodic line with accents and a triplet in measure 114. The last two staves play a rhythmic accompaniment with plus signs above the notes. The key signature has one sharp (F#) and the time signature is 3/4. The word *arco* is written above a box containing the letter *M* in measure 115.

112

Musical score for measures 112-115. The score consists of five staves. The top two staves are in treble clef, and the bottom three are in bass clef. The music features a melodic line in the upper staves and a more rhythmic, arpeggiated line in the lower staves. The key signature has one sharp (F#). The tempo is marked with a quarter note. The dynamic marking *f* (forte) is present in the lower staves. The word *arco* is written above the first two measures of the third staff. There are various musical notations including slurs, ties, and articulation marks.

116

Musical score for measures 116-120. The score consists of five staves. The top two staves are in treble clef, and the bottom three are in bass clef. The music features a melodic line in the upper staves and a more rhythmic, arpeggiated line in the lower staves. The key signature has one sharp (F#). The tempo is marked with a quarter note. The dynamic marking *f* (forte) is present in the second staff, and *p* (piano) is present in the third and fourth staves. The word *flutt* (flut) is written above the notes in the second staff. The instruction "Remove mouthpiece" is written above the notes in the second and third staves. There are various musical notations including slurs, ties, and articulation marks.

125 *flutt* *f* *flutt* *flutt* *flutt* *flutt* *flutt* *flutt* *flutt* *flutt* *flutt*

135 *flutt*

play the note when feel like it.

*f*