

georgy dorokhov

exposition-VII

general notation

all parts  
all instruments

V part only

"O"  
- tacet

virtual horn:

virtual  
valve positions

I \_\_\_\_\_  
II \_\_\_\_\_  
III \_\_\_\_\_

(▽)  
- keep play position without  
any sound or moving

virtual trombone:

virtual  
stay positions

high \_\_\_\_\_  
low \_\_\_\_\_



- turn the pages

virtual percussions:

virtual positions  
of virtual  
instruments

right \_\_\_\_\_  
centrum \_\_\_\_\_  
left \_\_\_\_\_

—  
- keep the same position

virtual piano:



- continue to play the same section

[] - virtual clusters

virtual registers: - high   - mean   - low

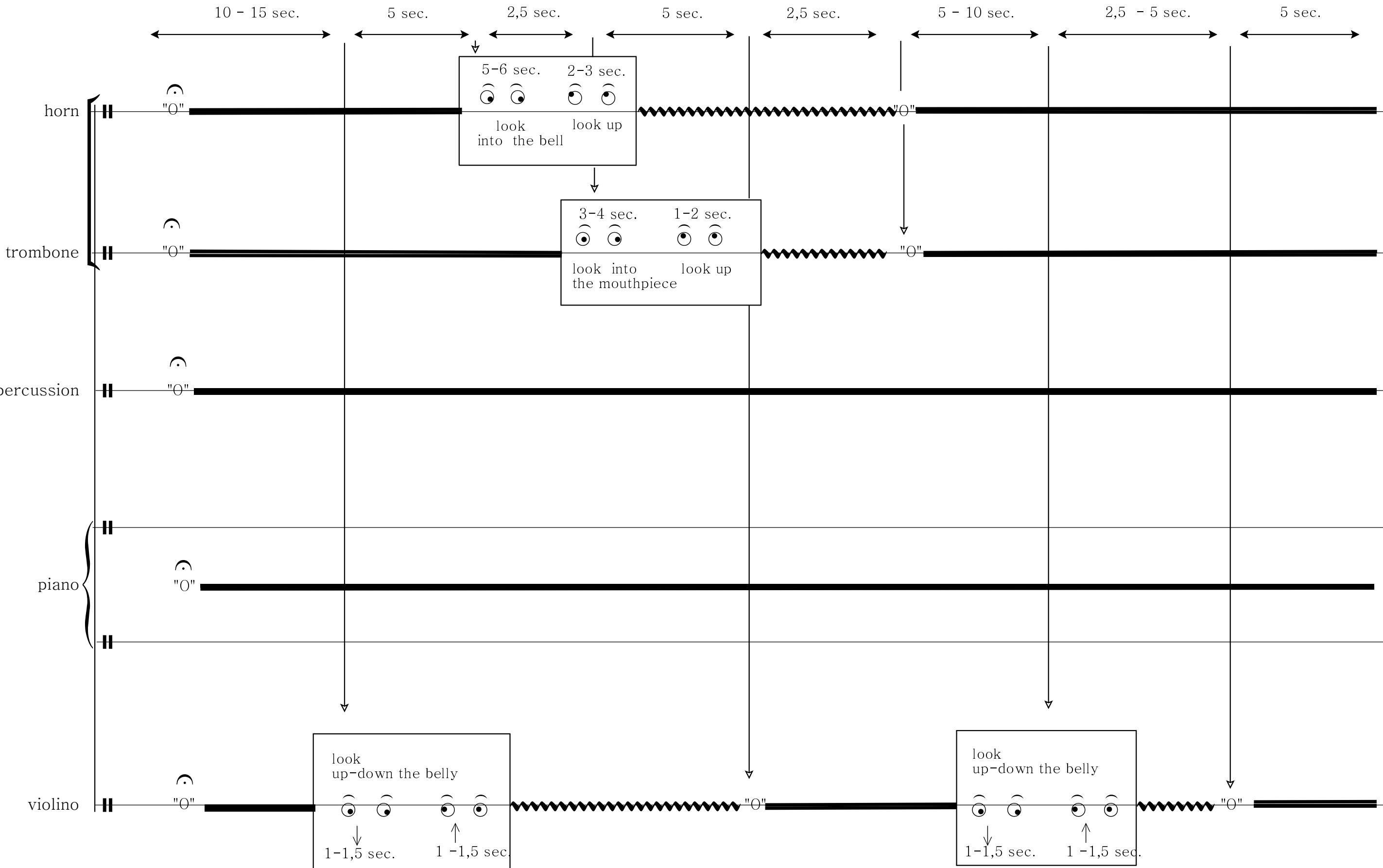
between the parts needed to take breaks

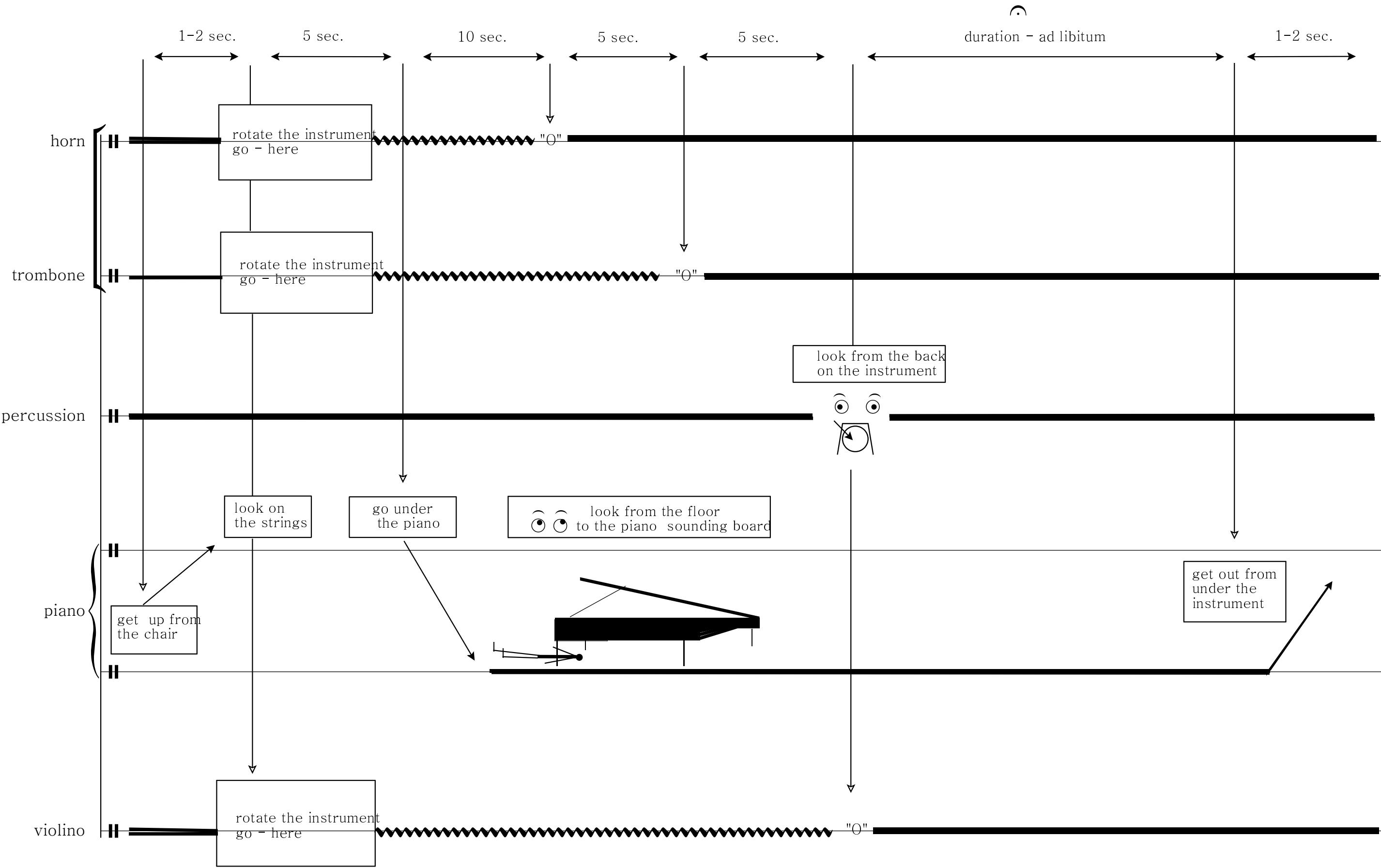
virtual violin:

virtual strings

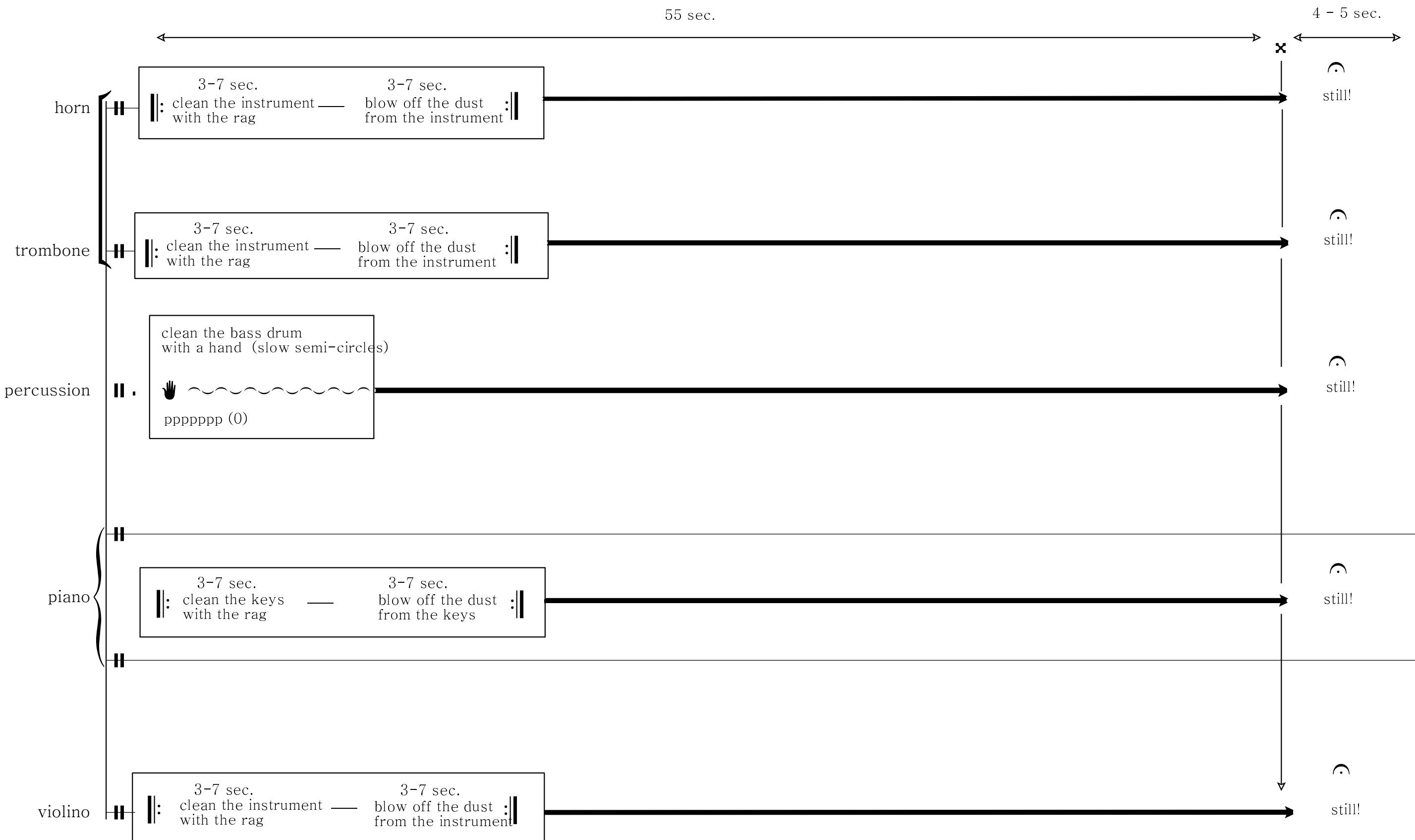
I-II \_\_\_\_\_  
III-IV \_\_\_\_\_

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## II



N.B.! smallest synchronization in this part (from sign **x** ) is unacceptable!

## III

55 sec.

horn

(diamond) [three dots icon]

keep play position, press keys in the indicated fingering  
do not play!

trombone

(diamond)

keep play position with a half advanced stay  
do not play!

percussion

(diamond) "timpani" [drum icon]

keep play position  
press the both drum sticks to the instrument,  
as ready to play tremolo don't play nothing

piano

[treble clef] (diamond) [two sharps icon]

keep play position, fingers on the  
indicated keys  
don't play nothing

[bass clef] (diamond) [two sharps icon]

keep play position  
bow firmly pressed (in frog)  
do not play!

violin

(diamond)

"O"

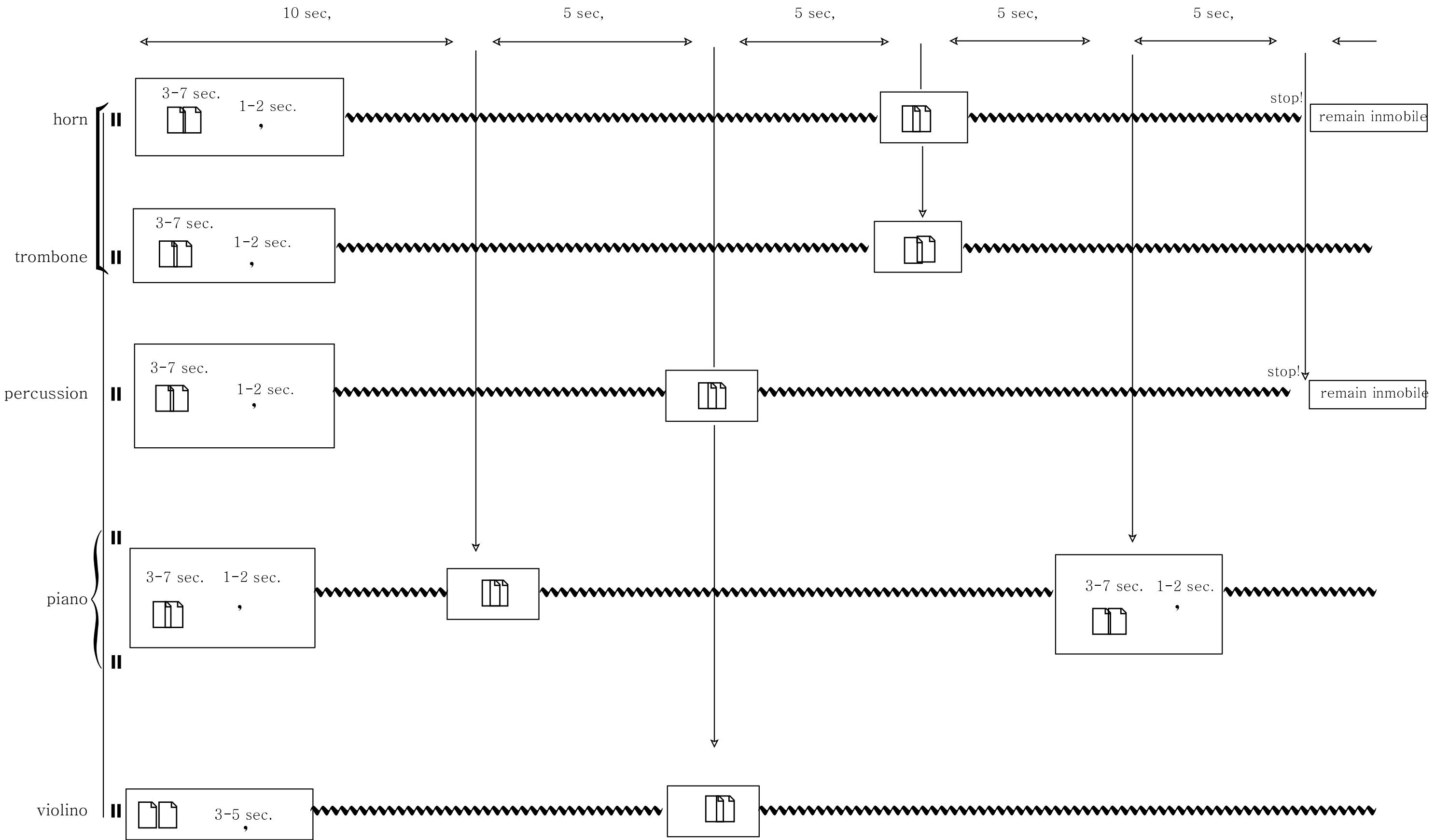
4 - 5 sec.

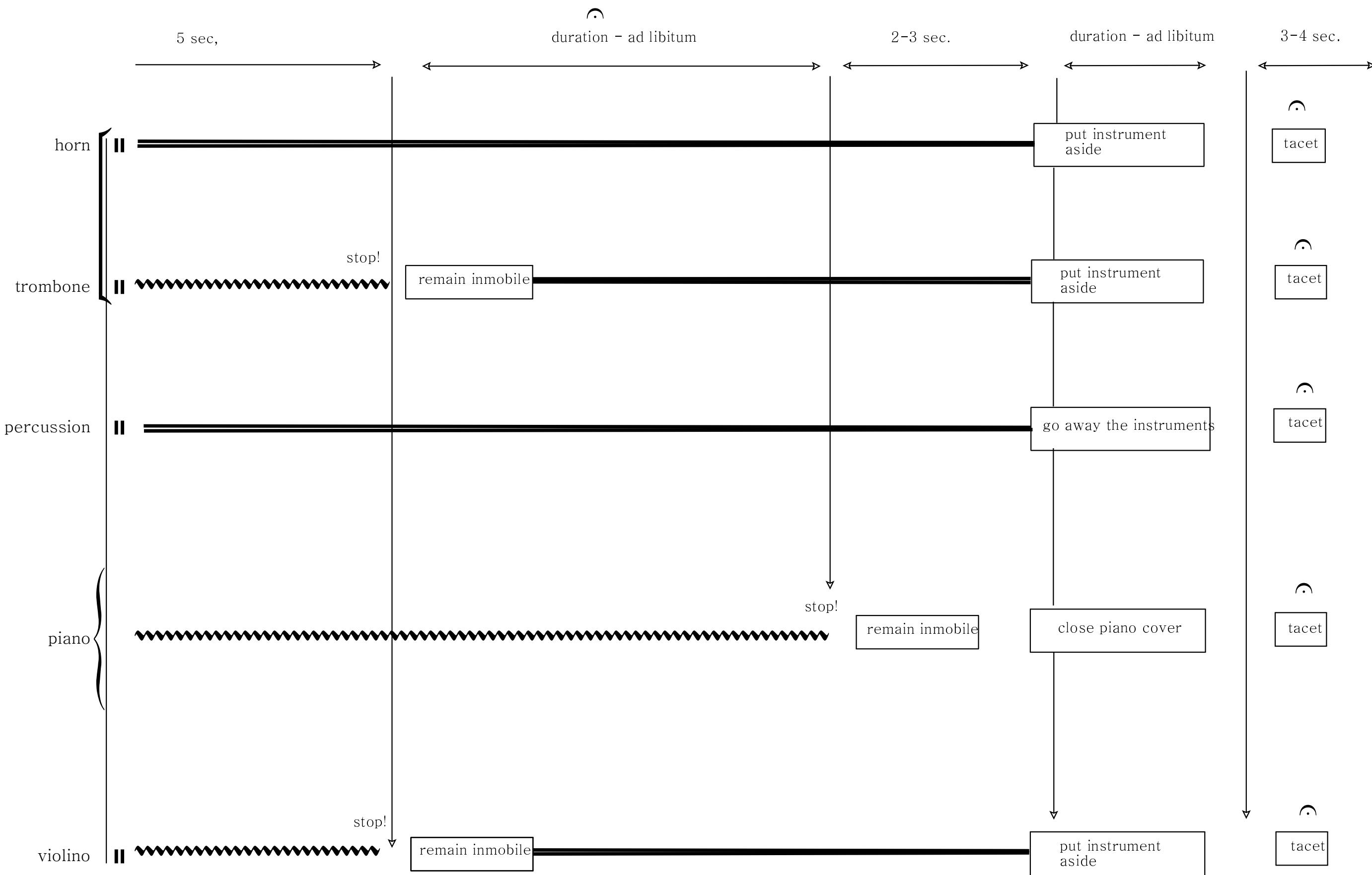
55 sec. (horizontal double-headed arrow)

4 - 5 sec. (vertical double-headed arrow)

downward arrow (vertical line)

## IV





V

**4** ♩ =60

"play" without the instrument

horn

"f"

**13:16**

"play" without the instrument

**15:16**

trombone

"f"

**15:16**

"play" without the instrument

**17:16**

percussion

"f"

**17:16**

"play" without the instrument

**19:16**

piano

"f"

**19:16**

"play arco" without the instrument

**21:16**

violino

"f"

horn

This musical score consists of five staves. The top staff is for the horn, featuring vertical stems and a tempo marking of 13:16. The second staff is for the trombone, also with vertical stems and a tempo marking of 15:16. The third staff is for percussion, using vertical stems and a tempo marking of 17:16. The fourth staff is for piano, shown in three parts (treble, bass, and middle) with horizontal stems and a tempo marking of 19:16. The bottom staff is for violin, using vertical stems and a tempo marking of 21:16. The score includes various performance instructions like 'v' and 'z' marks.

trombone

percussion

piano

violin

13:16

15:16

17:16

19:16

21:16

13:16

15:16

17:16

19:16

21:16

horn

trombone

percussion

piano

violino

The musical score consists of five systems of music, each with a different instrument. The instruments are: horn, trombone, percussion, piano, and violino. Each system has two staves. The piano system includes three staves: treble, bass, and alto. The violino system includes two staves. The music is written in a rhythmic style using vertical bars and arrows (> or v). Brackets above the music indicate specific patterns: '13:16' for the top two systems, '15:16' for the third system, '17:16' for the fourth system, '19:16' for the piano's treble staff, and '21:16' for the violino's staves.

horn

**13:16**

trombone

**15:16**

percussion

**17:16**

piano

**19:16**

violin

**21:16**

The musical score consists of five staves. The top staff is for the horn, featuring a continuous series of eighth-note strokes. The second staff is for the trombone, also with a continuous series of eighth-note strokes. The third staff is for percussion, showing a mix of eighth-note strokes and sustained notes. The fourth staff is for the piano, with the treble clef, bass clef, and common time signature. It includes vertical stems and small rectangular dashes indicating pitch and duration. The bottom staff is for the violin, with vertical stems and small downward arrows indicating pitch and direction. Measure numbers 13:16, 15:16, 17:16, 19:16, and 21:16 are placed above their respective staves.

horn

trombone

percussion

piano

violino

**13:16**

**15:16**

**17:16**

**19:16**

**21:16**

**13:16**

**15:16**

**17:16**

**19:16**

**21:16**

13:16

horn

trombone

15:16

percussion

17:16

piano

19:16

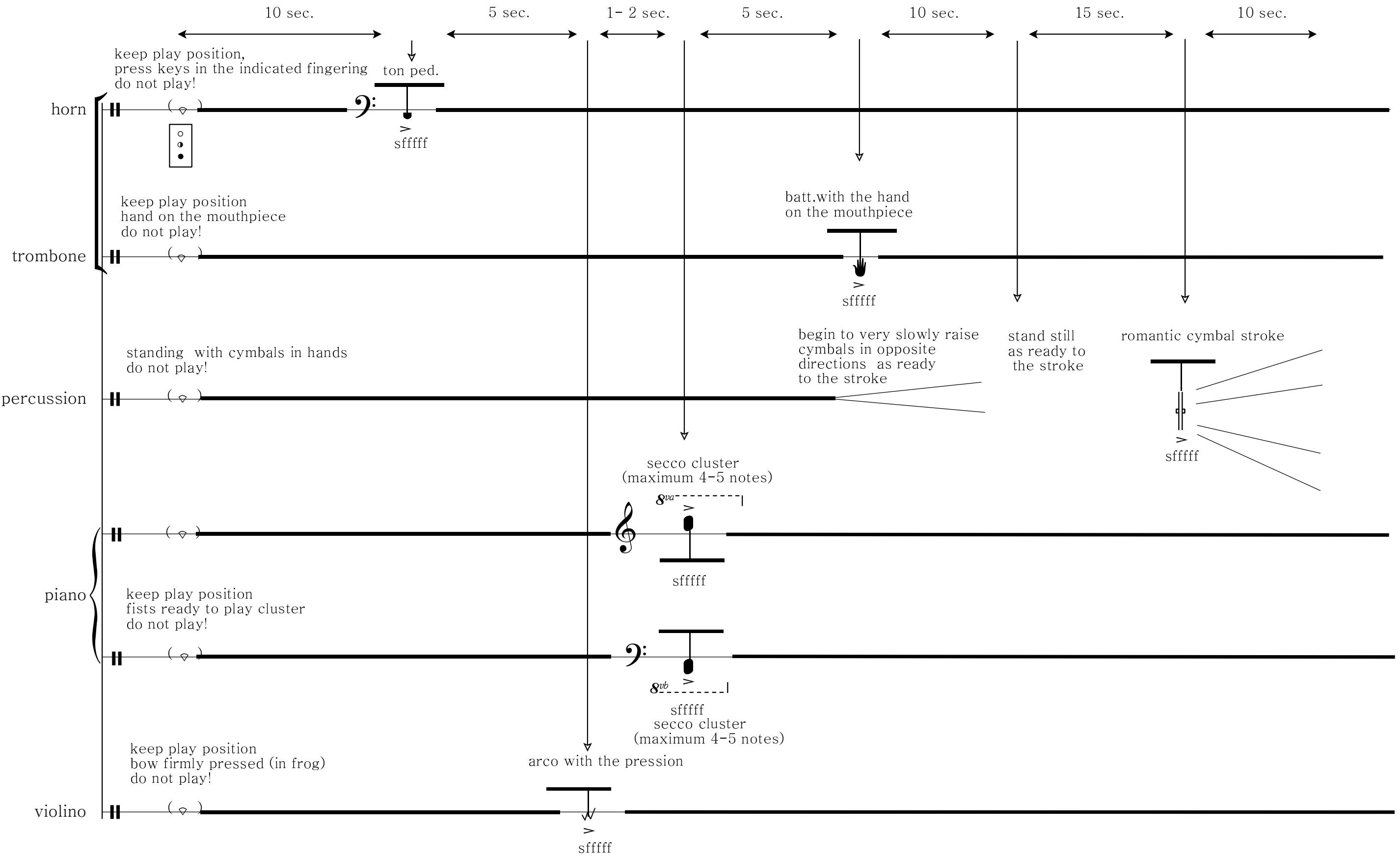
21:16

21:16

4 - 5 sec.

A musical score for five instruments: horn, trombone, percussion, piano, and violin. The score consists of five staves, each with a unique clef and key signature. The time signature varies across the score, indicated by labels like "13:16", "15:16", "17:16", "19:16", and "21:16". Each staff features a series of vertical strokes and horizontal bars, with some notes having small arrows pointing to the right. The piano staff includes a dynamic instruction "fffff" at the end of its section. The violin staff also includes a dynamic instruction "fffff" at the end of its section.

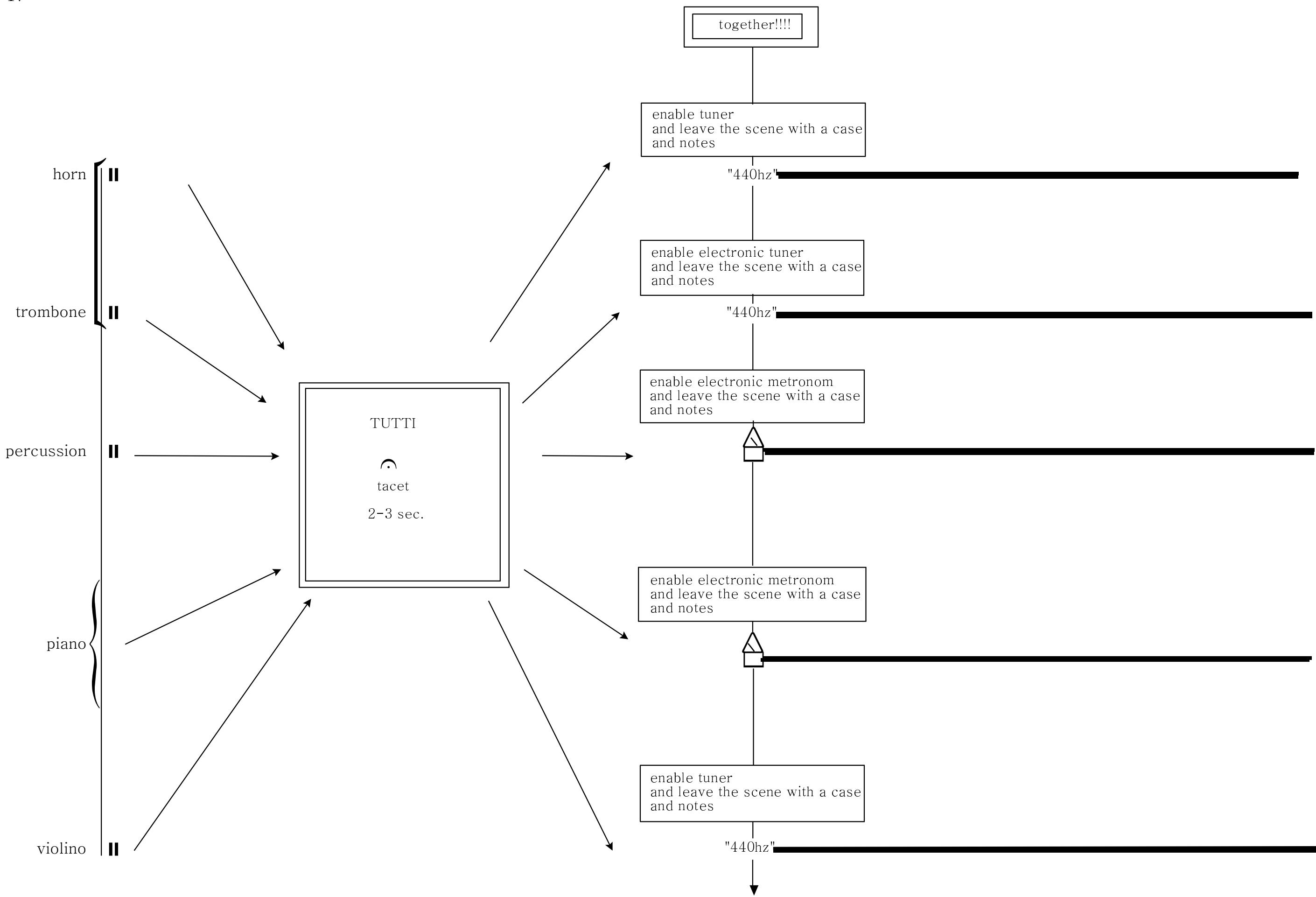
## VI



## VII

horn	3-7 sec. clean the instrument with the rag	3-7 sec. shake the spit from the instrument	3-7 sec. pull out and clean up the keys	3-7 sec. pull out and clean up the mouthpiece	3-7 sec. put the instrument into the case	3-7 sec. close the case
trombone	3-7 sec. clean the instrument with the rag	3-7 sec. shake the spit from the instrument	3-7 sec. pull out and clean up the stand	3-7 sec. pull out and clean up the mouthpiece	3-7 sec. put the instrument into the case	3-7 sec. close the case
percussion	3-7 sec. put the cymbal aside	3-7 sec. clean the cymbals with the rag	3-7 sec. clean the both drum sticks with the rag	3-7 sec. shake the dust rag	3-7 sec. collect pages	3-7 sec. put pages in the folder
piano	3-7 sec. clean the white keys with the rag	3-7 sec. clean the black keys with the rag	3-7 sec. close key cover	3-7 sec. clean the key kover with the rag	3-7 sec. clean the strings with the rag	3-7 sec. close piano cover
violino	3-7 sec. clean the instrument with the rag	3-7 sec. clean the strings with the rag	3-7 sec. clean the bow with a rag	3-7 sec. loose the bow hair	3-7 sec. put violin and bow into the case	3-7 sec. close the case

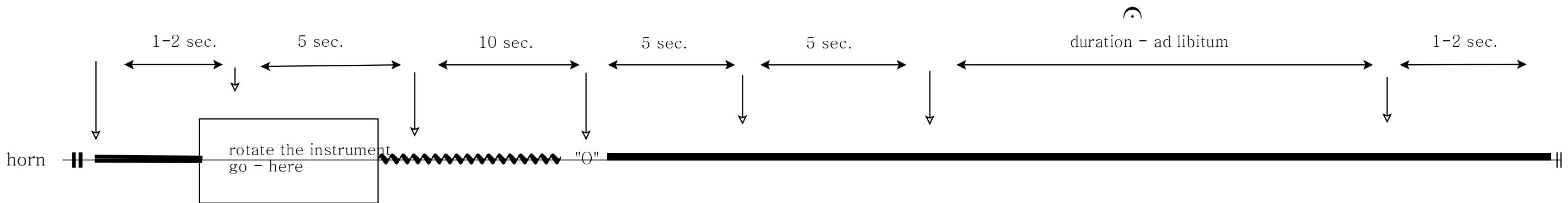
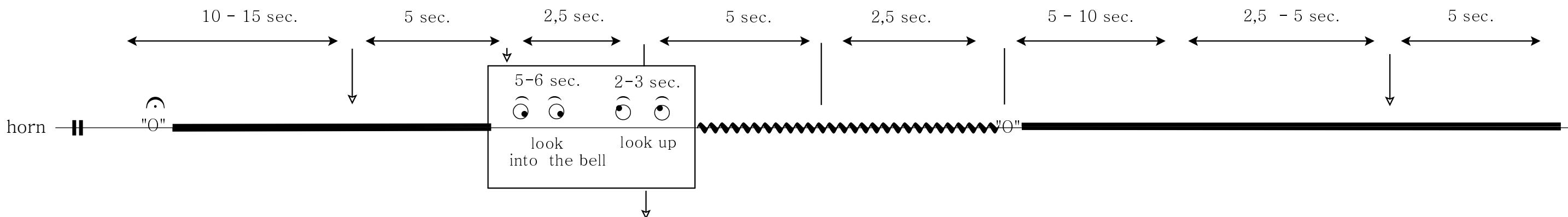
N.B.! smallest synchronization in this part (from next page) is unacceptable!



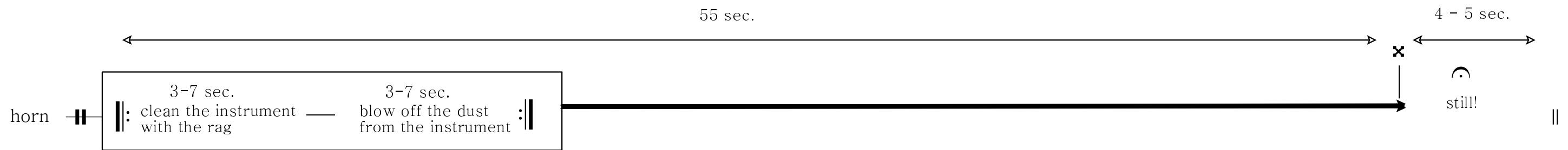
horn 

I

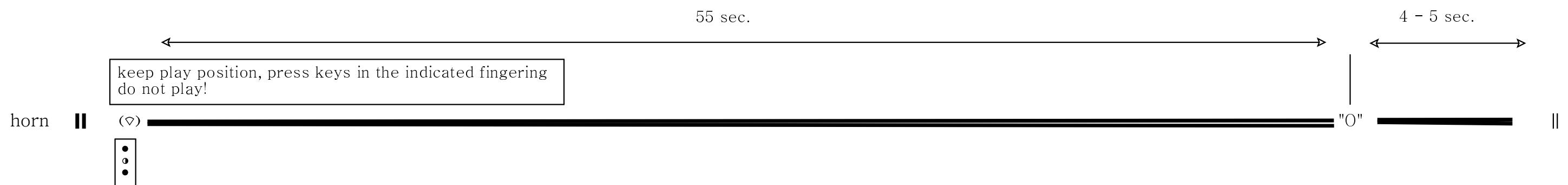
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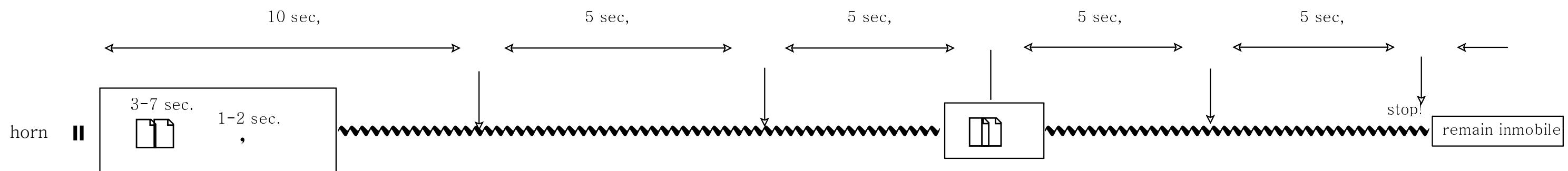
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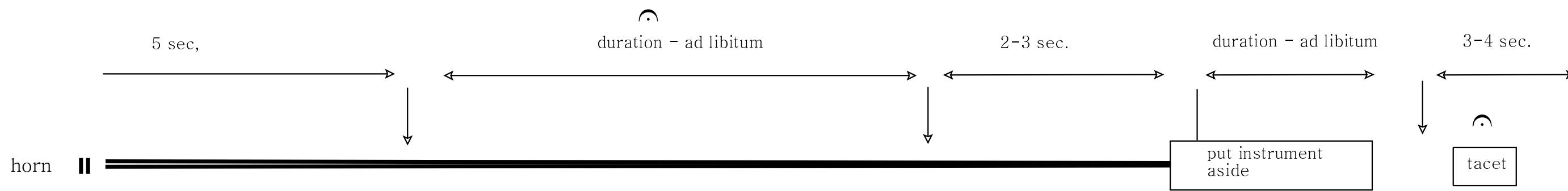


## III



## IV





**V**

**4**

**4**

**horn**

**"f"**

**13:16**

**"play" without the instrument**

**13:16**

A musical score for horn. The top staff shows a single note with a duration of 5 seconds. The bottom staff shows a continuous series of eighth-note strokes. The first section, labeled "f", has a duration of 13:16. The second section, labeled "play" without the instrument, also has a duration of 13:16. The third section, labeled "tacet", has a duration of 3-4 seconds.

**13:16**

**horn**

**13:16**

A continuation of the musical score for horn. The first section has a duration of 13:16. The second section, labeled "13:16", has a duration of 13:16. The third section, labeled "tacet", has a duration of 3-4 seconds.

**13:16**

**horn**

**13:16**

A continuation of the musical score for horn. The first section has a duration of 13:16. The second section, labeled "13:16", has a duration of 13:16. The third section, labeled "tacet", has a duration of 3-4 seconds.

**13:16**

horn

**13:16**

horn

**13:16**

horn

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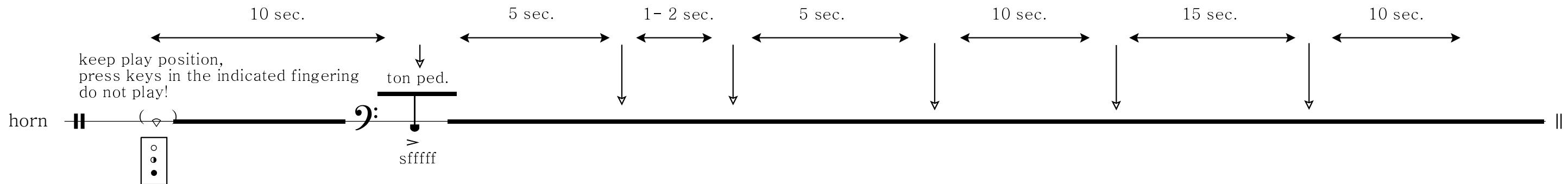
4 - 5 sec.

**13:16**

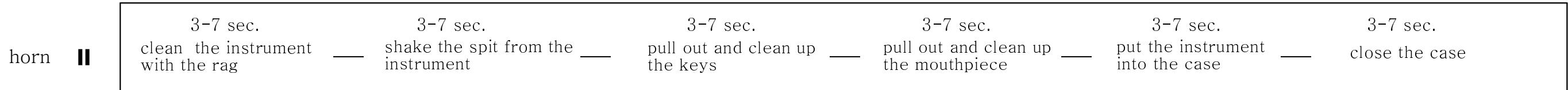
horn

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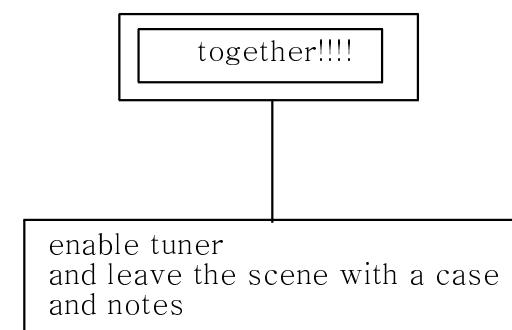
## VI



## VII



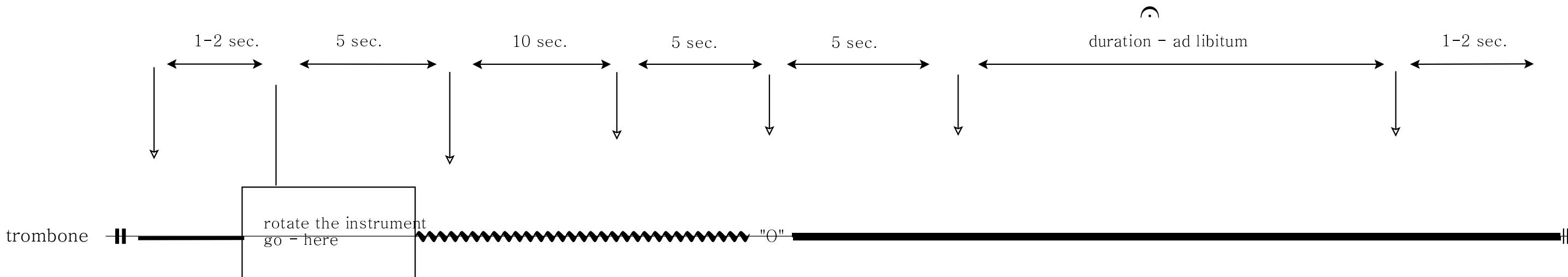
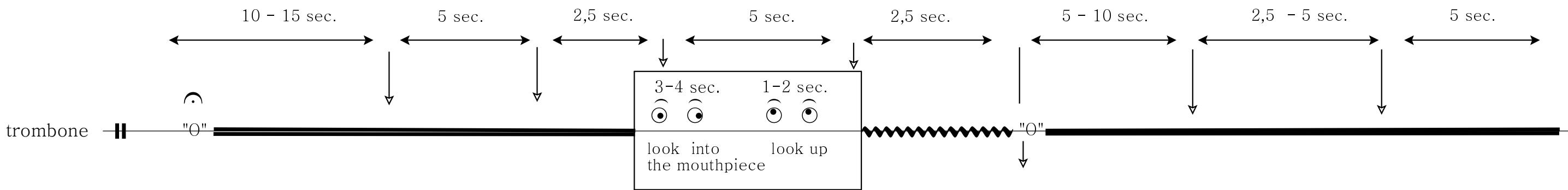
horn || tacet 2-3 sec. "440hz" —————

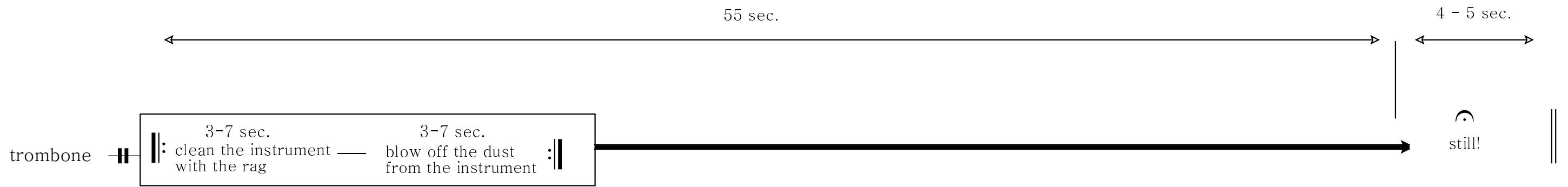


trombone

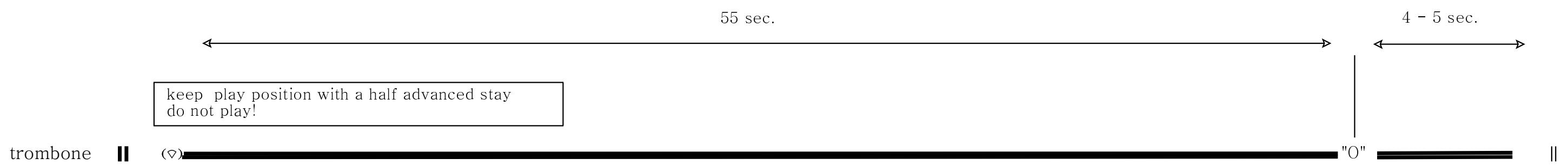
I

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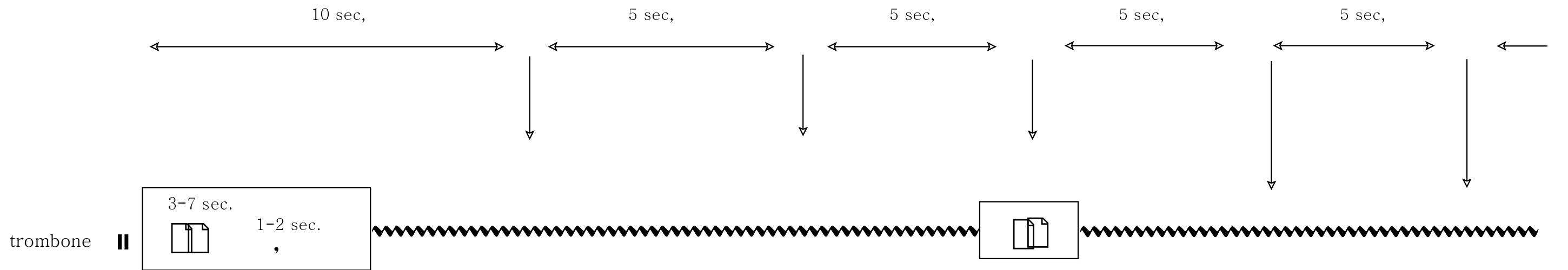


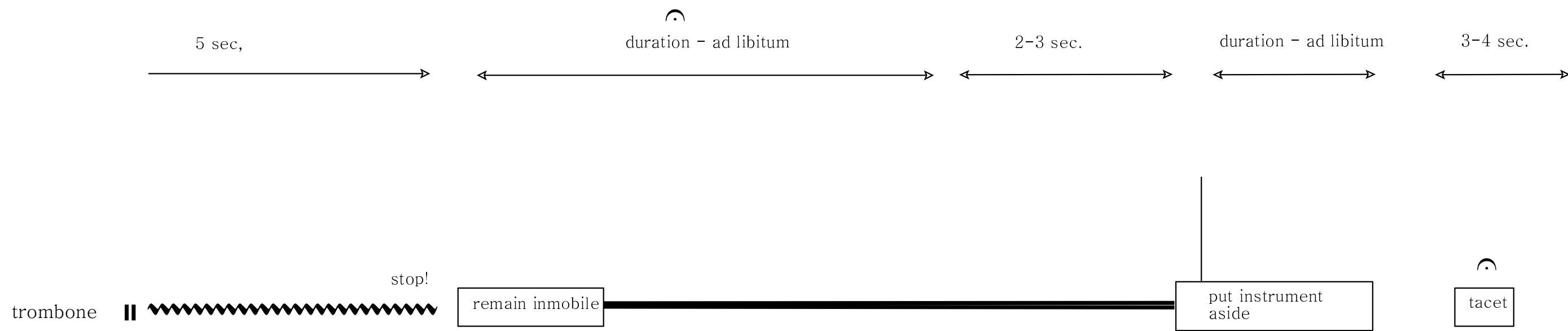


## III



## IV





*V*

$\frac{4}{4}$        $\frac{4}{4}$        $\text{♩} = 60$

"play" without the instrument

**15:16**

trombone

"f"

**15:16**

>) between them. The measure length is indicated by a bracket above the staff labeled '15:16'. The dynamic 'f' is indicated below the staff. The instruction '15:16' is also placed below the staff."/>

trombone

15:16

15:16

15:16

trombone

15:16

The score consists of two staves of music. The first staff begins with a double bar line followed by a breve rest, then a series of eighth-note heads with stems pointing right, each followed by a short vertical bar and a greater-than sign (>). This pattern repeats four times. The second staff begins with a breve rest, followed by a series of eighth-note heads with stems pointing left, each followed by a short vertical bar and a greater-than sign (>). This pattern also repeats four times. Both staves end with a thick horizontal bar.

trombone

15:16

The score consists of two staves of music. The first staff begins with a double bar line followed by a breve rest, then a series of eighth-note heads with stems pointing right, each followed by a short vertical bar and a greater-than sign (>). This pattern repeats four times. The second staff begins with a breve rest, followed by a series of eighth-note heads with stems pointing left, each followed by a short vertical bar and a greater-than sign (>). This pattern also repeats four times. Both staves end with a thick horizontal bar.

"fffff "

15:16

4 - 5 sec.

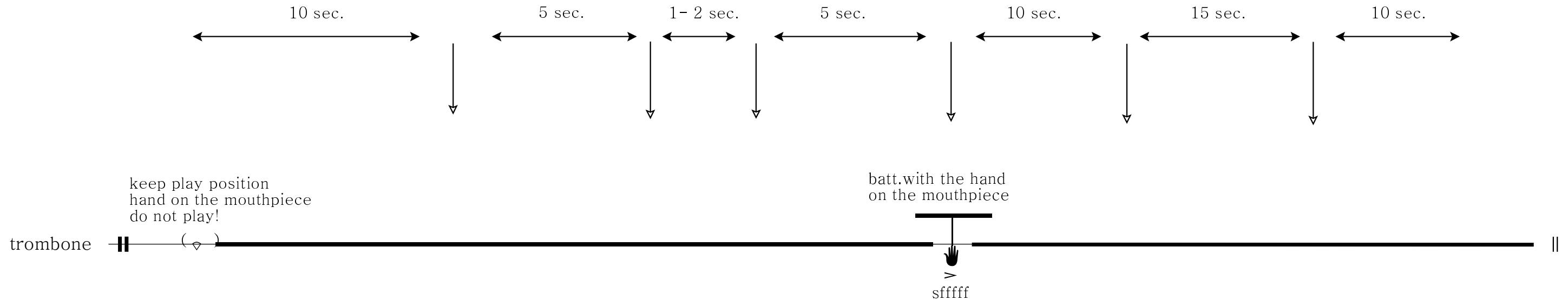
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—

trombone

The score consists of two staves of music. The first staff begins with a double bar line followed by a breve rest, then a series of eighth-note heads with stems pointing right, each followed by a short vertical bar and a greater-than sign (>). This pattern repeats four times. The second staff begins with a breve rest, followed by a series of eighth-note heads with stems pointing left, each followed by a short vertical bar and a greater-than sign (>). This pattern also repeats four times. Both staves end with a thick horizontal bar. Above the first staff, the instruction "fffff " is written. To the right of the second staff, the instruction "4 - 5 sec." is written above a small circle symbol. Below the second staff, there is a short horizontal line with the instruction "fffff " written below it.

## VI



## VII

trombone		3-7 sec. clean the instrument with the rag	—	3-7 sec. shake the spit from the instrument	—	3-7 sec. pull out and clean up the stand	—	3-7 sec. pull out and clean up the mouthpiece	—	3-7 sec. put the instrument into the case	—	3-7 sec. close the case
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trombone    ||

tacet  
2-3 sec.

together!!!!

enable electronic tuner  
and leave the scene with a case  
and notes

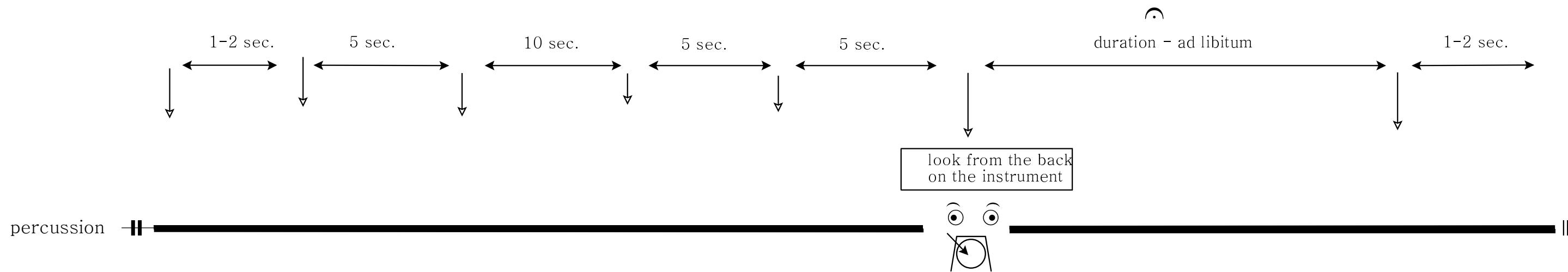
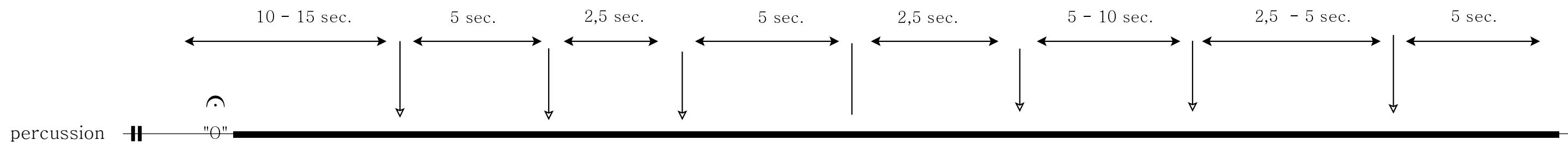
"440hz"



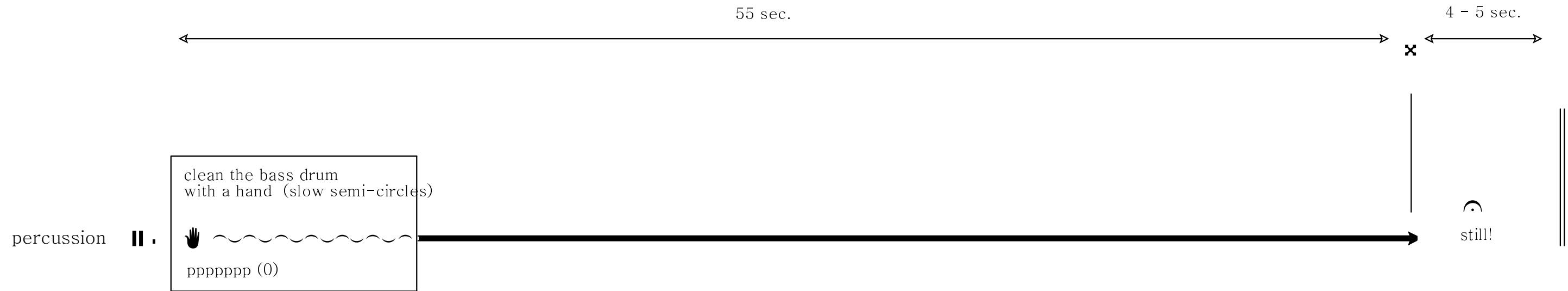
percussion    II

I

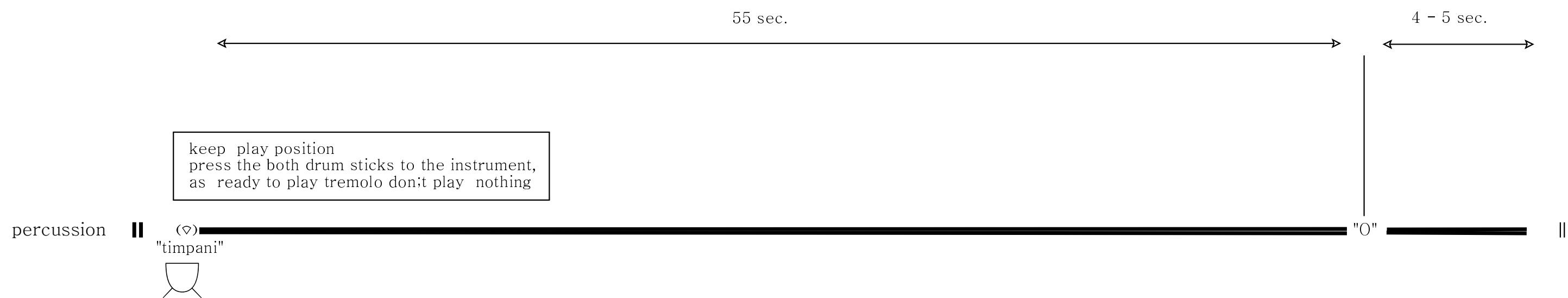
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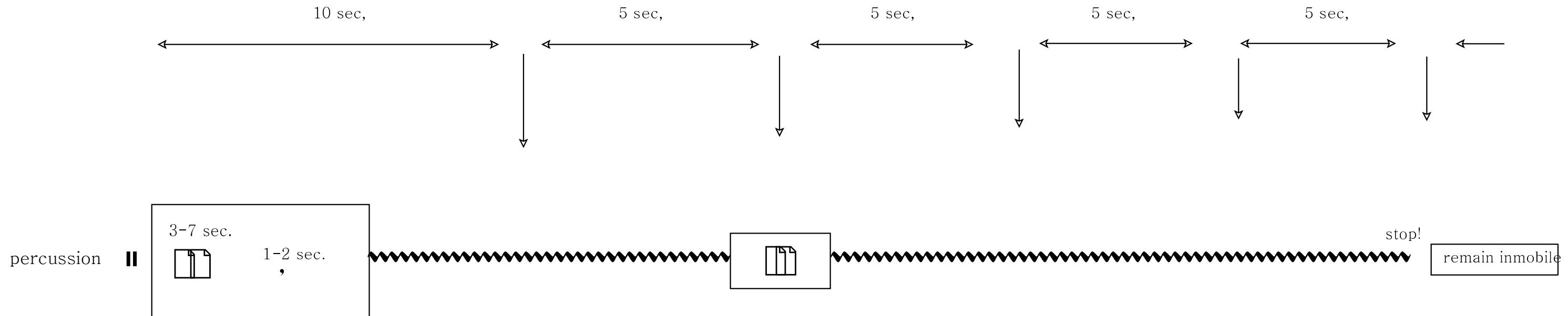
## II



## III



## IV

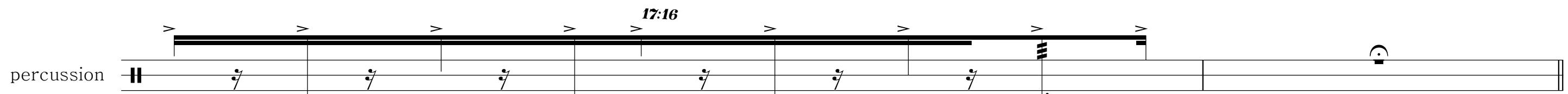
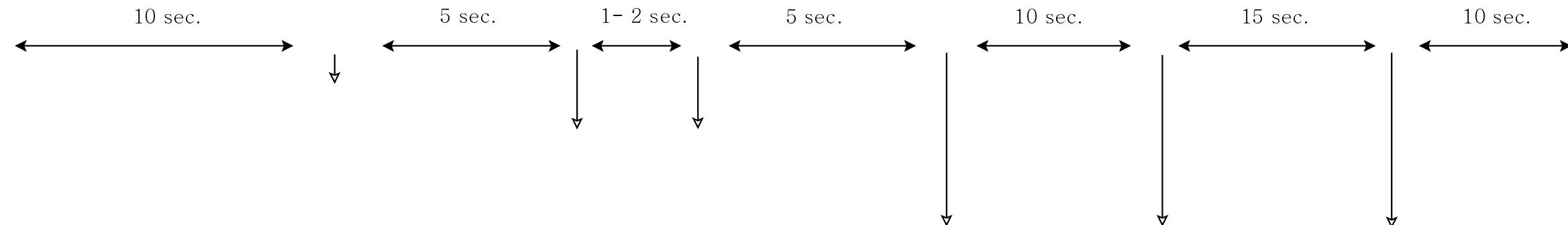




A musical score for percussion. The first staff shows a continuous sequence of eighth-note strokes with '">>' dynamics, spanning 17 measures. The second staff begins with a single eighth note followed by a sixteenth note, then continues with a series of eighth-note strokes with '">>' dynamics, also spanning 17 measures. Both staves are labeled '17:16' above them.

A musical score for percussion. The top staff shows a continuous horizontal bar with vertical strokes and a bracket above it labeled "17:16". The bottom staff is a bass clef staff with vertical stems pointing down, each marked with a short vertical line and a diagonal slash. The first measure has 17 stems. The second measure starts with a vertical bar and 16 stems.

Musical score for percussion in 17:16 time. The score consists of two staves. The top staff shows a continuous line of eighth-note strokes with vertical stems, each marked with a greater-than symbol (>). The bottom staff shows eighth-note strokes with vertical stems, some marked with a greater-than symbol (>) and others with a breve symbol (>). The score begins with a common time signature (indicated by a 'C') and changes to a 17:16 time signature (indicated by a '17:16'). The score ends with a final note marked with a greater-than symbol (>).

**VI**

standing with cymbals in hands  
do not play!

percussion



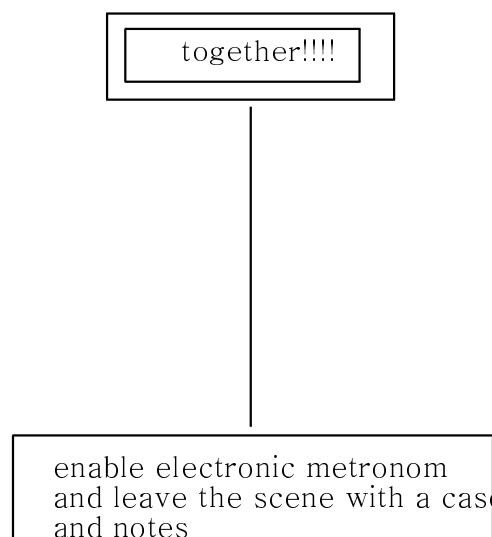
## VII

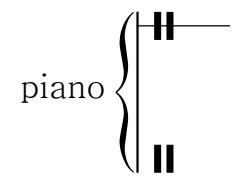
percussion **II**

3-7 sec. put the cymbal aside	3-7 sec. clean the cymbals with the rag	3-7 sec. clean the both drum sticks with the rag	3-7 sec. shake the dust rag	3-7 sec. collect pages	3-7 sec. put pages in the folder
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percussion **II**

tacet 2-3 sec.

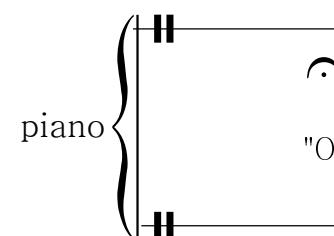
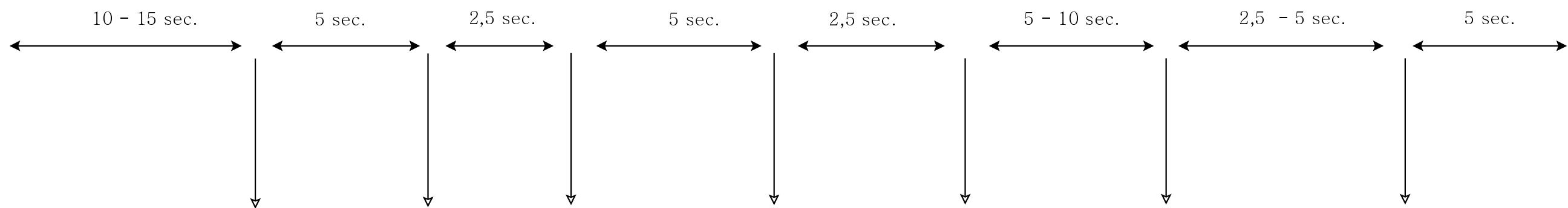




piano

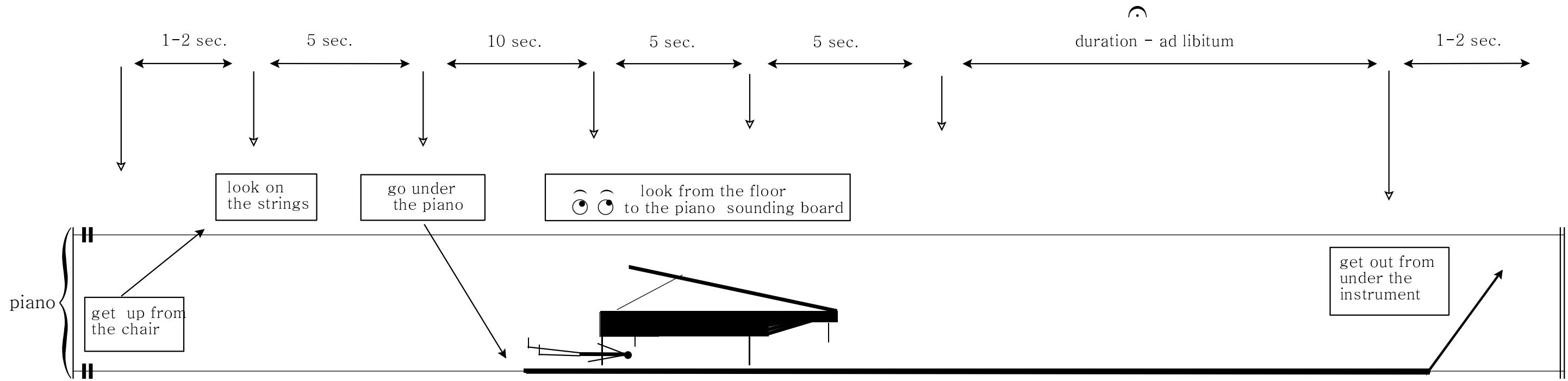
I

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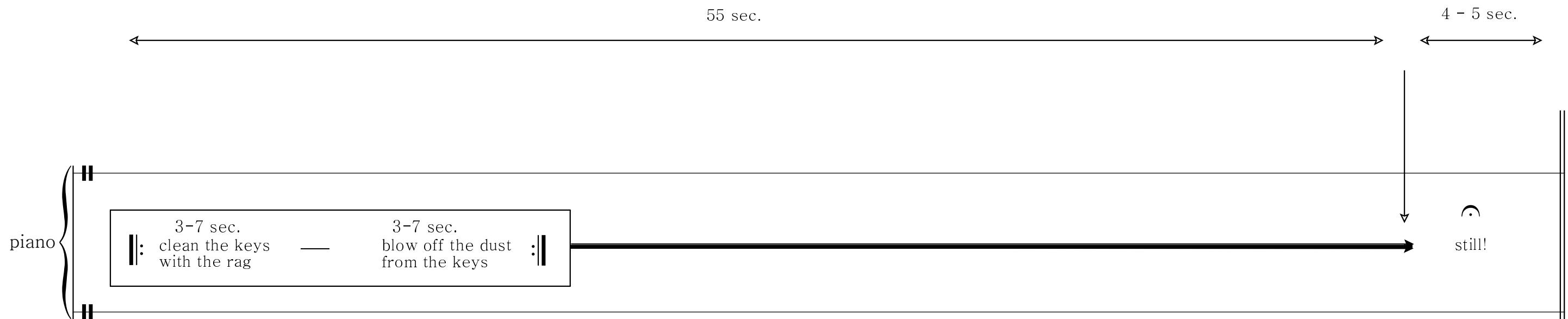


"O"

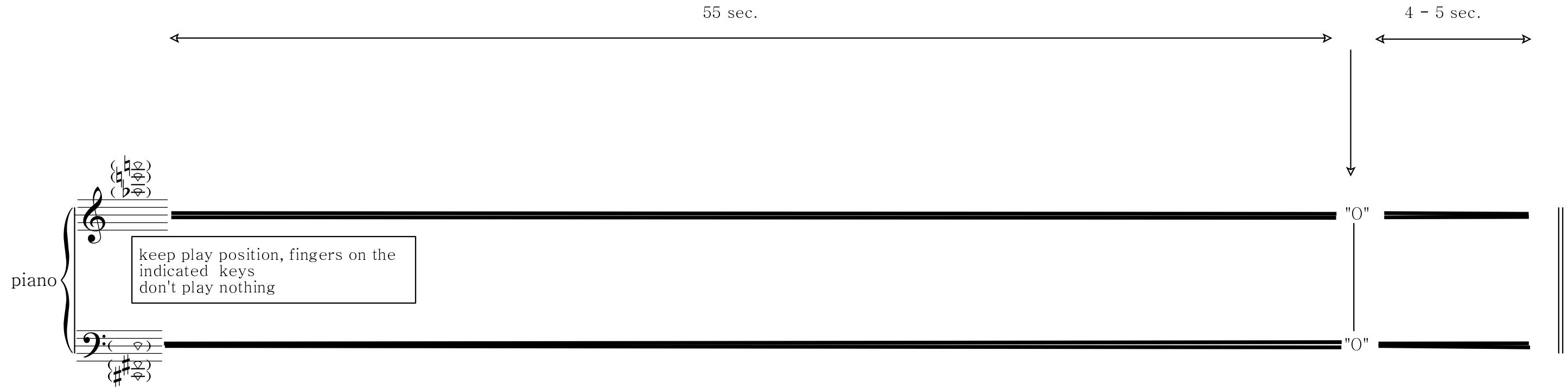
I



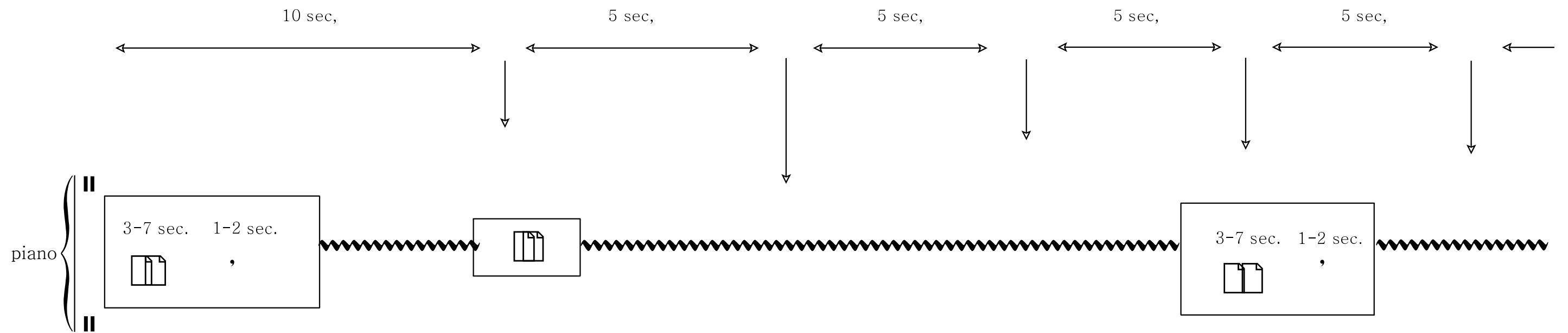
II

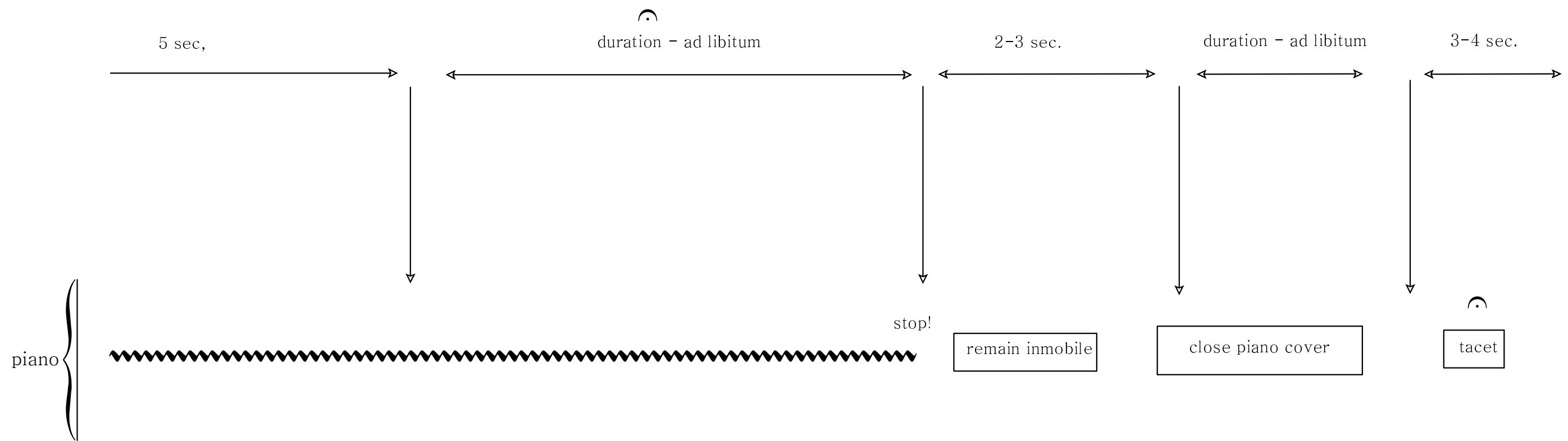


## III



## IV





**4** ♩ =60

V

**4** "play" without the instrument

**19:16**

piano

"f"

Diagram showing a piano part in 4/4 time with a tempo of ♩ = 60. The instruction is to "play" without the instrument. The piano part consists of vertical stems with small horizontal dashes above them, indicating a rhythmic pattern. Two sections of 19 measures each are labeled "19:16". The first section starts with a dynamic "f". The piano is also instructed to remain immobile during the performance.

A musical score for piano in 19:16 time signature. The score consists of two measures. Measure 1 starts with a treble clef, a B-flat key signature, and a common time signature. It features six eighth-note pairs in the treble and bass staves, with a fermata over the last pair. Measure 2 begins with a bass clef, a C major key signature, and a common time signature. It contains five eighth-note pairs in the bass staff, with a fermata over the last pair. The piano dynamic is indicated by a piano symbol.

piano

19:16

This musical score for piano consists of two measures. The top staff shows a treble clef, a B-flat key signature, and a common time signature. The bottom staff shows a bass clef and a common time signature. The notation includes vertical stems with dots, horizontal stems with arrows (>), and vertical stems with horizontal dashes. Measure 1 starts with a vertical stem with a dot, followed by a horizontal stem with an arrow, and so on. Measure 2 continues the pattern. Measure 3 begins with a vertical stem with a horizontal dash, followed by a horizontal stem with an arrow, and so on. Measure 4 continues the pattern.

piano

19:16

This musical score for piano consists of two measures. The top staff shows a treble clef, a B-flat key signature, and a common time signature. The bottom staff shows a bass clef and a common time signature. The notation includes vertical stems with dots, horizontal stems with arrows (>), and vertical stems with horizontal dashes. Measure 1 starts with a vertical stem with a dot, followed by a horizontal stem with an arrow, and so on. Measure 2 continues the pattern. Measure 3 begins with a vertical stem with a horizontal dash, followed by a horizontal stem with an arrow, and so on. Measure 4 continues the pattern.

piano

19:16

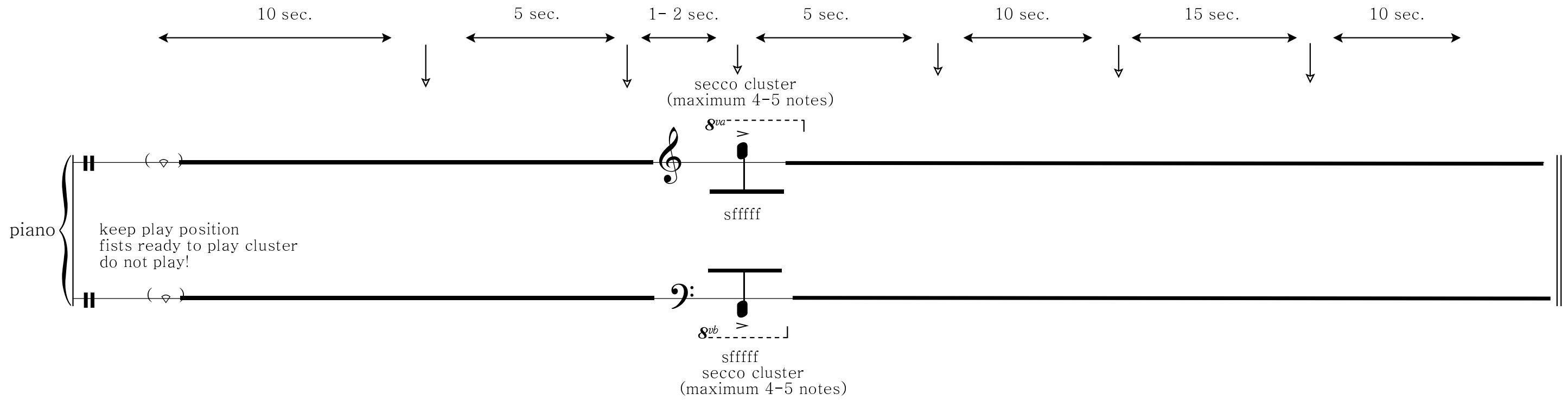
19:16

"ffff "

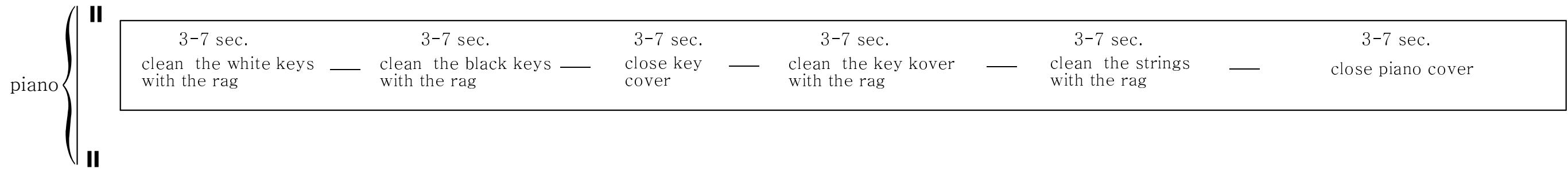
19:16

"ffff "

## VI



## VII



piano {

tacet

2-3 sec.

enable electronic metronom  
and leave the scene with a case  
and notes

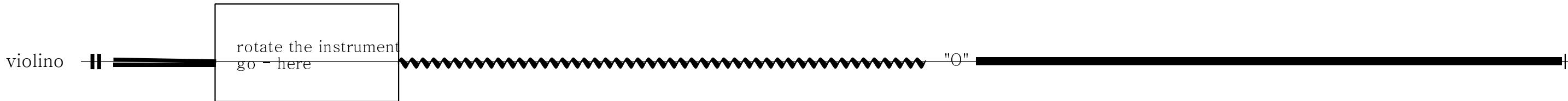
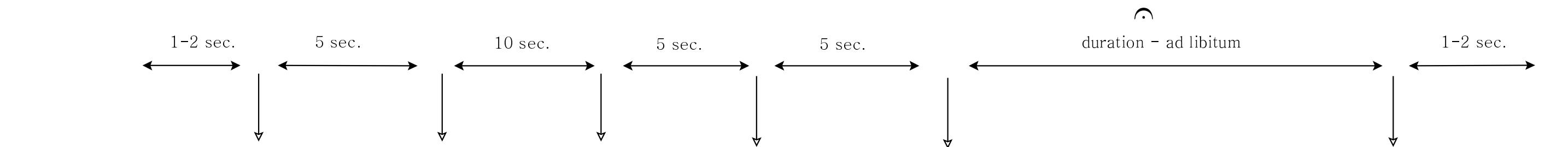
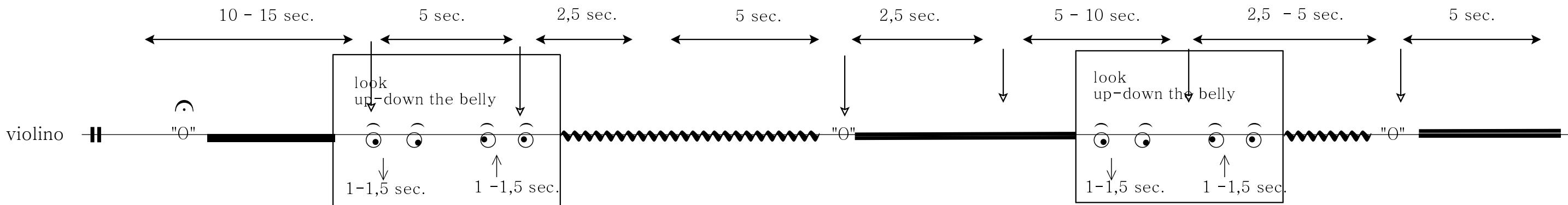


together!!!!

violino II

I

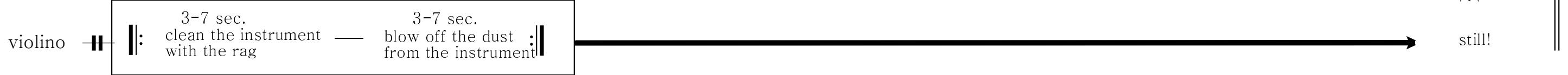
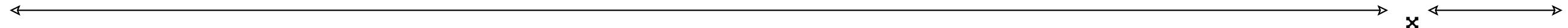
georgy dorokhov



## II

55 sec.

4 - 5 sec.



## III

55 sec.

4 - 5 sec.



## IV

10 sec,

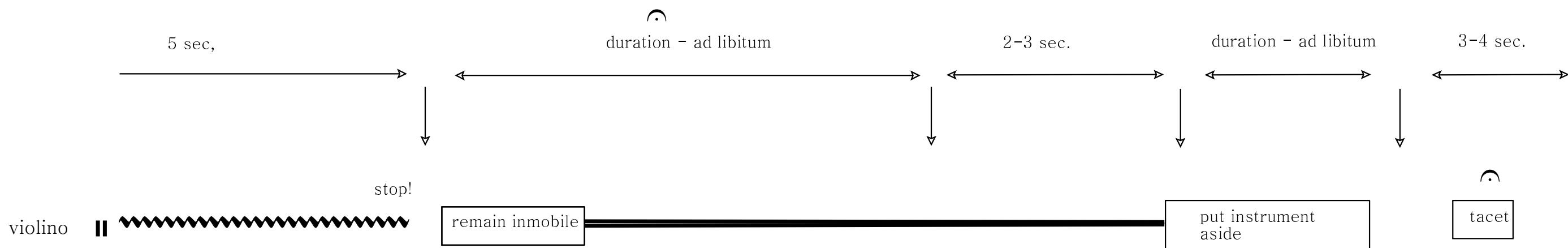
5 sec,

5 sec,

5 sec,

5 sec,





**4**  $\text{♩} = 60$

**4** "play arco" without the instrument

V

21:16

violin

"f"

This musical score page shows two staves for the violin. The top staff begins with a single note followed by a measure of six eighth notes. The bottom staff begins with a measure of six eighth notes. Both staves feature vertical strokes above the notes, indicating a specific performance technique. Measures are separated by vertical bar lines. Measure numbers are placed above the staves. The tempo is marked as  $\text{♩} = 60$ . The dynamic is indicated as "f". The section is labeled "play arco" without the instrument. The section ends with a repeat sign and the letter V. The time signature changes to 21:16 at the end of the section.

21:16

violin

21:16

This musical score page continues the violin part from the previous page. It shows two staves of music. The top staff consists of a series of eighth notes with vertical strokes above them. The bottom staff also consists of a series of eighth notes with vertical strokes above them. The time signature is 21:16. The section ends with a repeat sign and the letter V.

Musical score for violin and piano. The violin part consists of sixteenth-note patterns with grace notes. The piano part features sustained notes and eighth-note chords. Measure 21:16 starts with a piano dynamic of  $\text{f}$ . Measures 21:17 begin with a piano dynamic of  $\text{ff}$ .

Musical score for violin showing two measures of 21:16 time. The score consists of two staves. The top staff shows a continuous sequence of sixteenth-note patterns with various slurs and grace notes. The bottom staff shows sustained notes with vertical stems. Measure 1 starts with a double bar line, followed by six groups of three sixteenth notes each. Measure 2 continues the pattern. Measure 3 begins with a double bar line and consists of six groups of three sixteenth notes each. Measure 4 begins with a double bar line and consists of six groups of three sixteenth notes each.

**21:16**

violin

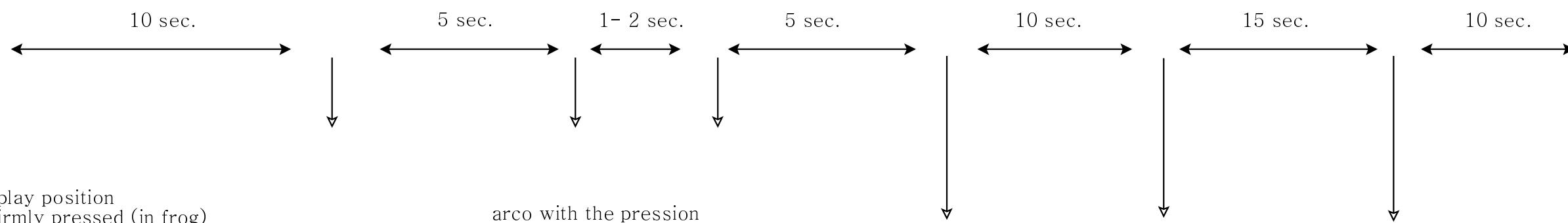
**21:16**

**21:16**

violin

"fffff "

## VI



keep play position  
bow firmly pressed (in frog)  
do not play!

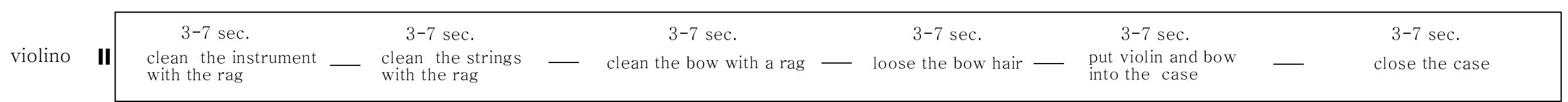
arco with the pression

violin

(▽)

sfffff

## VII



together!!!!

enable tuner  
and leave the scene with a case  
and notes

violino    ||

tacet 2-3 sec.

"440hz"



georgy dorokhov

exposition-VII

(2011/version 2012)

основная нотация

для всех частей  
и для всех инструментов

пятая часть

"O"  
- не играть (инструмент держать в руках  
не в положении игры)

"бас-кларнет":

позиция клапанов	сверху	_____
	середина	_____
	снизу	_____

(▽)  
- сидеть с инструментом в положении игры,  
но не извлекать звука

"фагот":

позиция клапанов	сверху	_____
	середина	_____
	снизу	_____



- переворачивать страницы

"ударные":

позиция воображаемых инструментов	слева	_____
	центр	_____
	справа	_____



- оставаться в той же позиции



- продолжать исполнять ту же секцию

"рояль":



- кластеры

условные регистры:



- высокий



- средний



- низкий

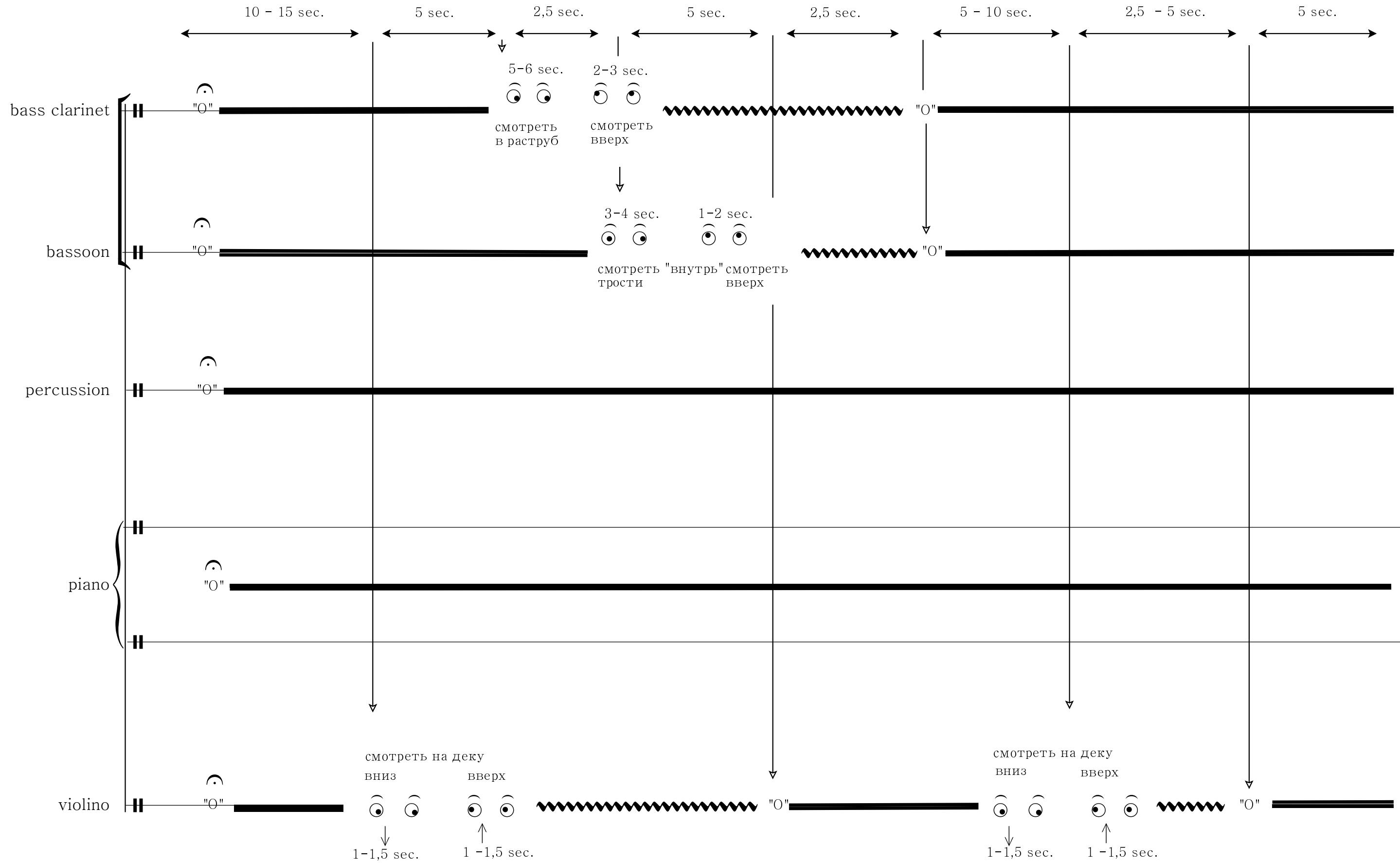
между частями необходимо делать паузы

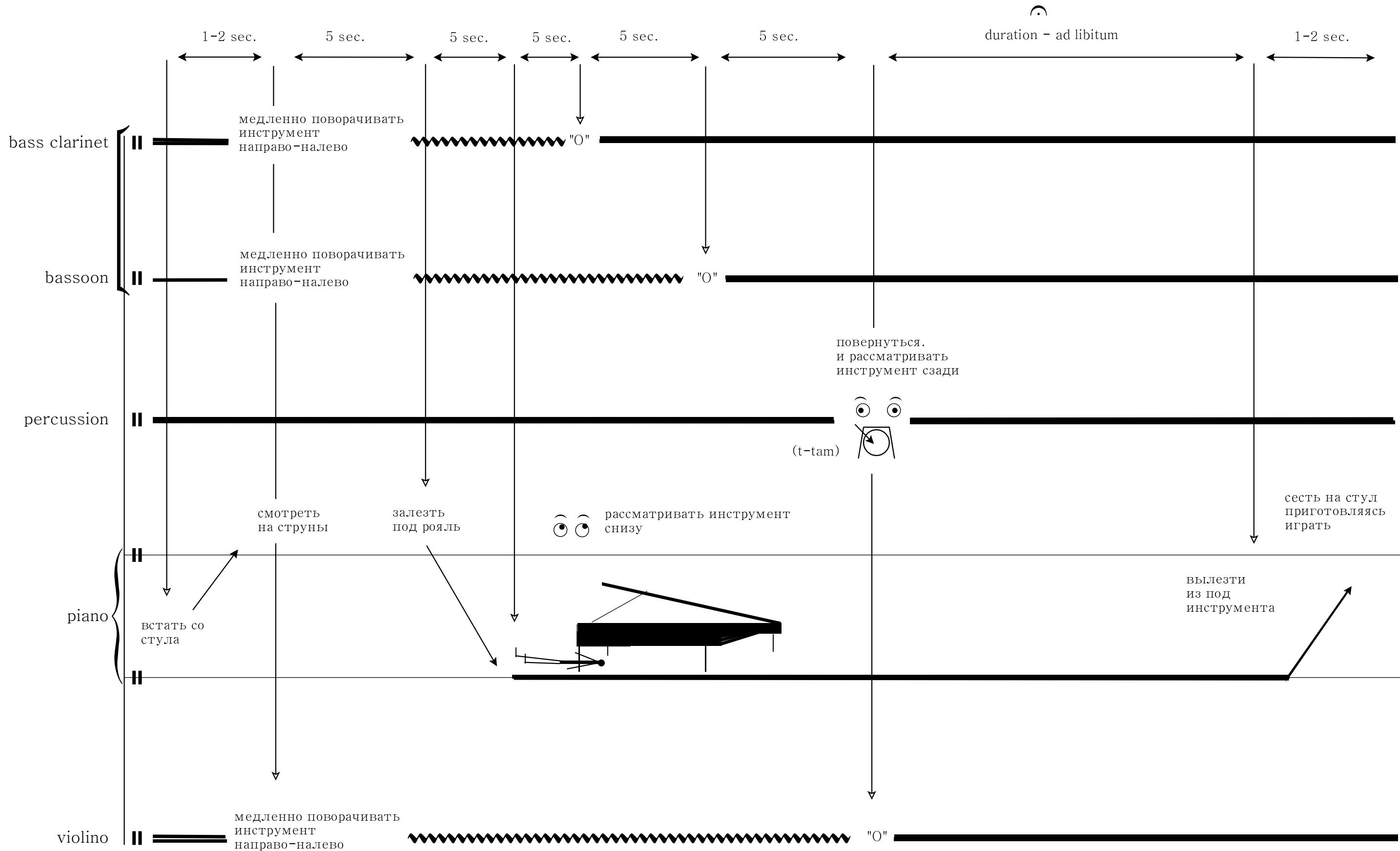
"скрипка":

"струны" - I-II \_\_\_\_\_

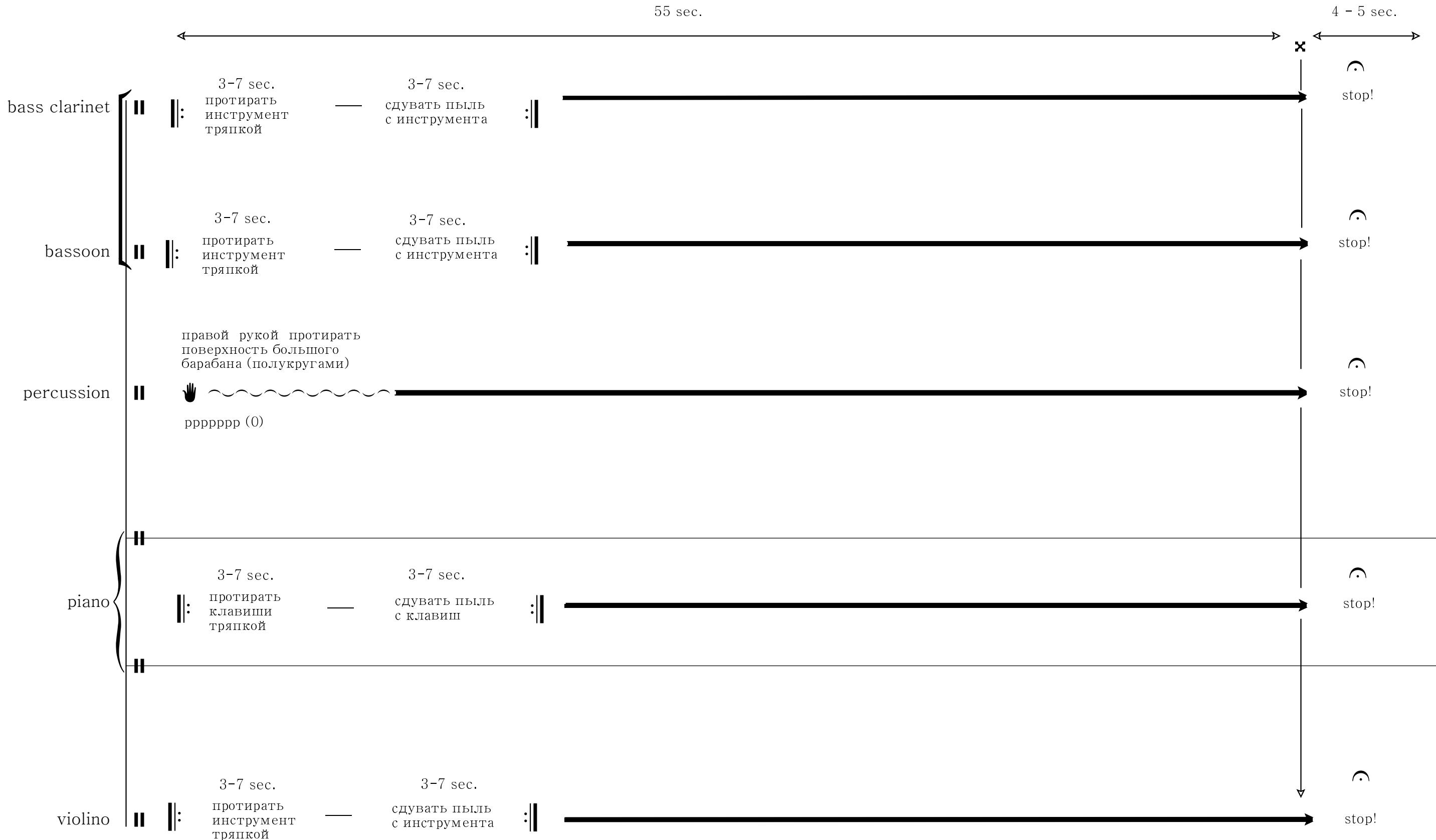
III-IV \_\_\_\_\_

georgy dorokhov





## II



Н.В.! до знака **x** ) синхронность игры неприемлема!

## III

55 sec.

4 - 5 sec.

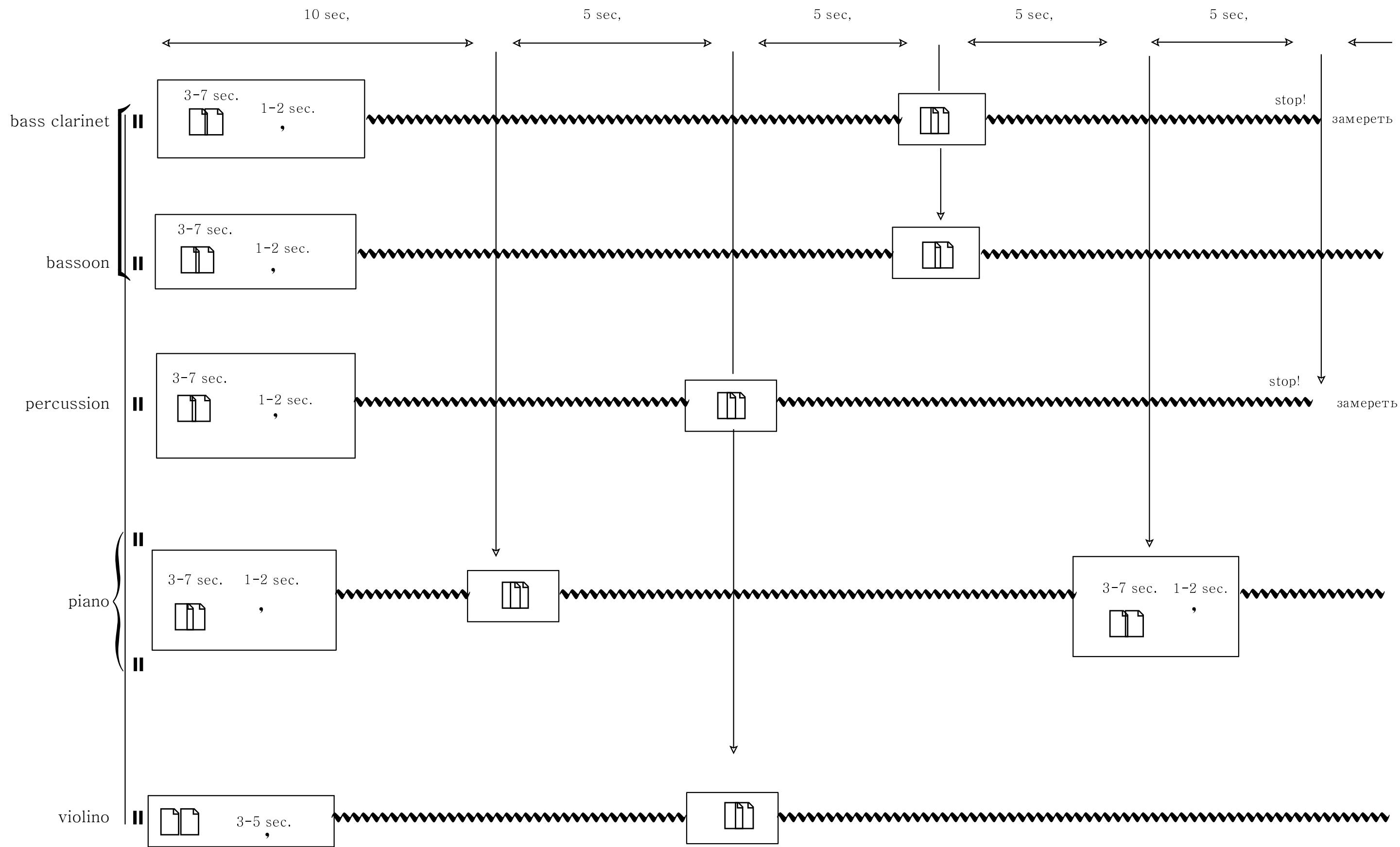
bass clarinet      II  
 сидеть в положении игры, с фиксированной аппликатурой ,  
 ничего не играть  
 (◊) ————— "O" —————

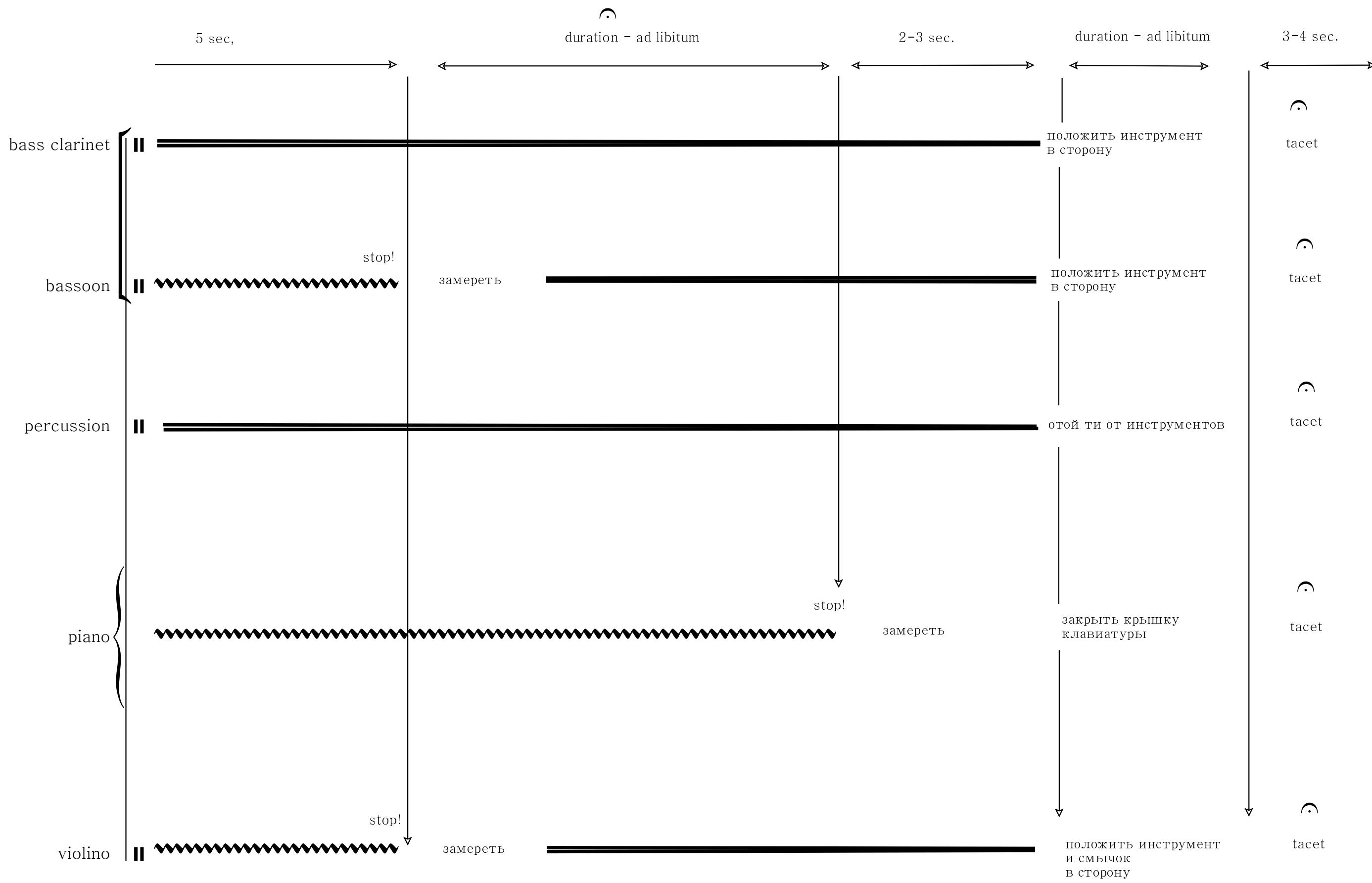
bassoon      II  
 сидеть в положении игры, с фиксированной аппликатурой ,  
 ничего не играть  
 (◊) ————— "O" —————

percussion      II  
 занять позицию игры,  
 положив палочки на инструмент,  
 словно собираясь играть тремоло.  
 ничего не играть  
 (◊) ————— "timpani" —————

piano      II  
 сидеть в положении игры,  
 с зажатыми клавишами,  
 ничего не играть  
 (◊) ————— "O" —————

violin      II  
 сидеть в положении игры,  
 с крепко прижатым смычком  
 у колодки (на IV струне)  
 ничего не играть  
 (◊) ————— "O" —————





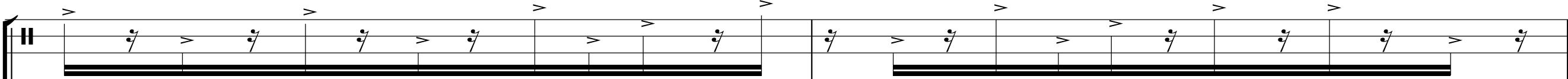
V

4

4

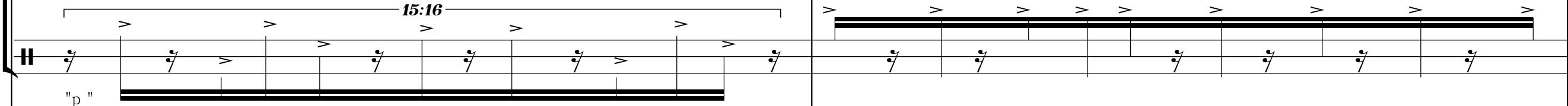
"играть" без инструмента

bass clarinet

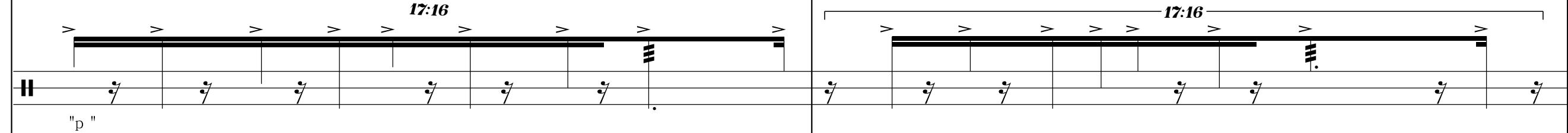


"играть" без инструмента

bassoon

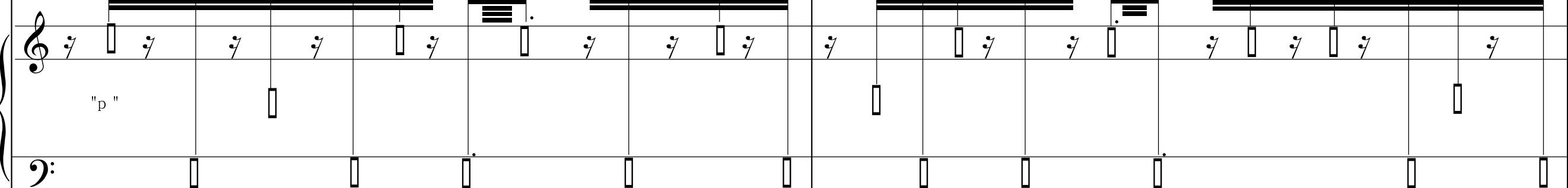


percussion

"играть" без инструментов  
(положение игры - палочками, воображаемые инструменты - том-томы, бонги)**17:16**

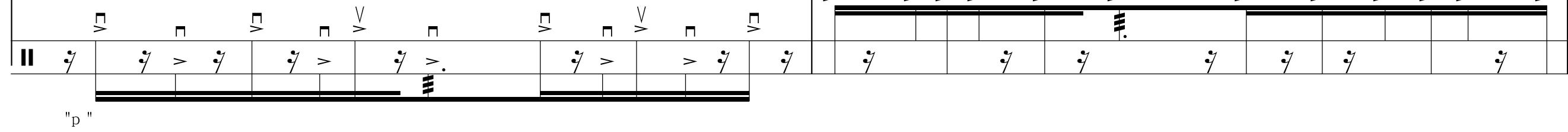
"играть" без инструмента (над крышкой рояля, будто она открыта)

piano

**19:16**

"играть arco" без инструмента и смычка

violino

**21:16**

bass clarinet

**13:16**

bassoon

**15:16**

percussion

**17:16**

piano

**19:16**

violin

**21:16**

**21:16**

bass clarinet

**13:16**

bassoon

**15:16**

percussion

**17:16**

piano

**19:16**

violin

**21:16**

This musical score page contains five staves, each with six measures of music. The instruments are bass clarinet, bassoon, percussion, piano, and violin. The measures are grouped by measure numbers: 13:16, 15:16, 17:16, 19:16, and 21:16. The bass clarinet, bassoon, and percussion staves use eighth-note patterns. The piano staff uses sixteenth-note patterns. The violin staff uses eighth-note patterns. Measure numbers are placed above the staves.

bass clarinet

**13:16**

bassoon

**15:16**

percussion

**17:16**

piano

**19:16**

violin

**21:16**

The score consists of five systems of music, each with a different instrument. Each system has two staves. Measures are grouped by vertical bar lines. Specific measures are highlighted with horizontal bar lines and labeled with numerical ratios above them.

bass clarinet

bassoon

percussion

piano

violin

The musical score consists of five systems of music, each with two staves. The instruments are bass clarinet, bassoon, percussion, piano, and violin. The piano staff is grouped by a brace. Measure numbers are not present, but tempos are indicated above certain groups of measures. The bass clarinet, bassoon, and percussion parts primarily use eighth-note patterns. The piano part includes vertical stems and eighth-note patterns. The violin part uses eighth-note patterns with some sixteenth-note grace marks.

bass clarinet

**13:16**

bassoon

**15:16**

percussion

**17:16**

piano

**19:16**

violino

**21:16**

**21:16**

4 - 5 sec.

bass clarinet

bassoon

percussion

piano

violin

13:16

15:16

17:16

19:16

21:16

"fffff"

"fffff"

"fffff"

"fffff"

"fffff"

## VI

10 sec.                    5 sec.                    1 - 2 sec.                    5 sec.                    10 sec.                    15 sec.                    10 sec.

**bass clarinet:**

- 10 sec. (diamond) (triangle)
- 5 sec. (diamond) (triangle)
- 1 - 2 sec. (diamond) (triangle)
- 5 sec. (diamond) (triangle)
- 10 sec. (diamond) (triangle)
- 15 sec. (diamond) (triangle)
- 10 sec. (diamond) (triangle)

сидеть в положении игры, приготовившись сыграть далее указанный прием, ничего не играть

**bassoon:**

- 10 sec. (diamond) (triangle)
- 5 sec. (diamond) (triangle)
- 1 - 2 sec. (diamond) (triangle)
- 5 sec. (diamond) (triangle)
- 10 sec. (diamond) (triangle)
- 15 sec. (diamond) (triangle)
- 10 sec. (diamond) (triangle)

сидеть в положении игры, приготовившись сыграть далее указанный прием, ничего не играть

**percussion:**

- 10 sec. (diamond) (triangle)
- 5 sec. (diamond) (triangle)
- 1 - 2 sec. (diamond) (triangle)
- 5 sec. (diamond) (triangle)
- 10 sec. (diamond) (triangle)
- 15 sec. (diamond) (triangle)
- 10 sec. (diamond) (triangle)

стоять с двумя тарелками в руке не играть!

**piano:**

- 10 sec. (diamond) (triangle)
- 5 sec. (diamond) (triangle)
- 1 - 2 sec. (diamond) (triangle)
- 5 sec. (diamond) (triangle)
- 10 sec. (diamond) (triangle)
- 15 sec. (diamond) (triangle)
- 10 sec. (diamond) (triangle)

сидеть в положении игры, приготовившись сыграть далее указанный кластер, ничего не играть

**violino:**

- 10 sec. (diamond) (triangle)
- 5 sec. (diamond) (triangle)
- 1 - 2 sec. (diamond) (triangle)
- 5 sec. (diamond) (triangle)
- 10 sec. (diamond) (triangle)
- 15 sec. (diamond) (triangle)
- 10 sec. (diamond) (triangle)

сидеть в положении игры, приготовившись сыграть далее указанный прием, ничего не играть

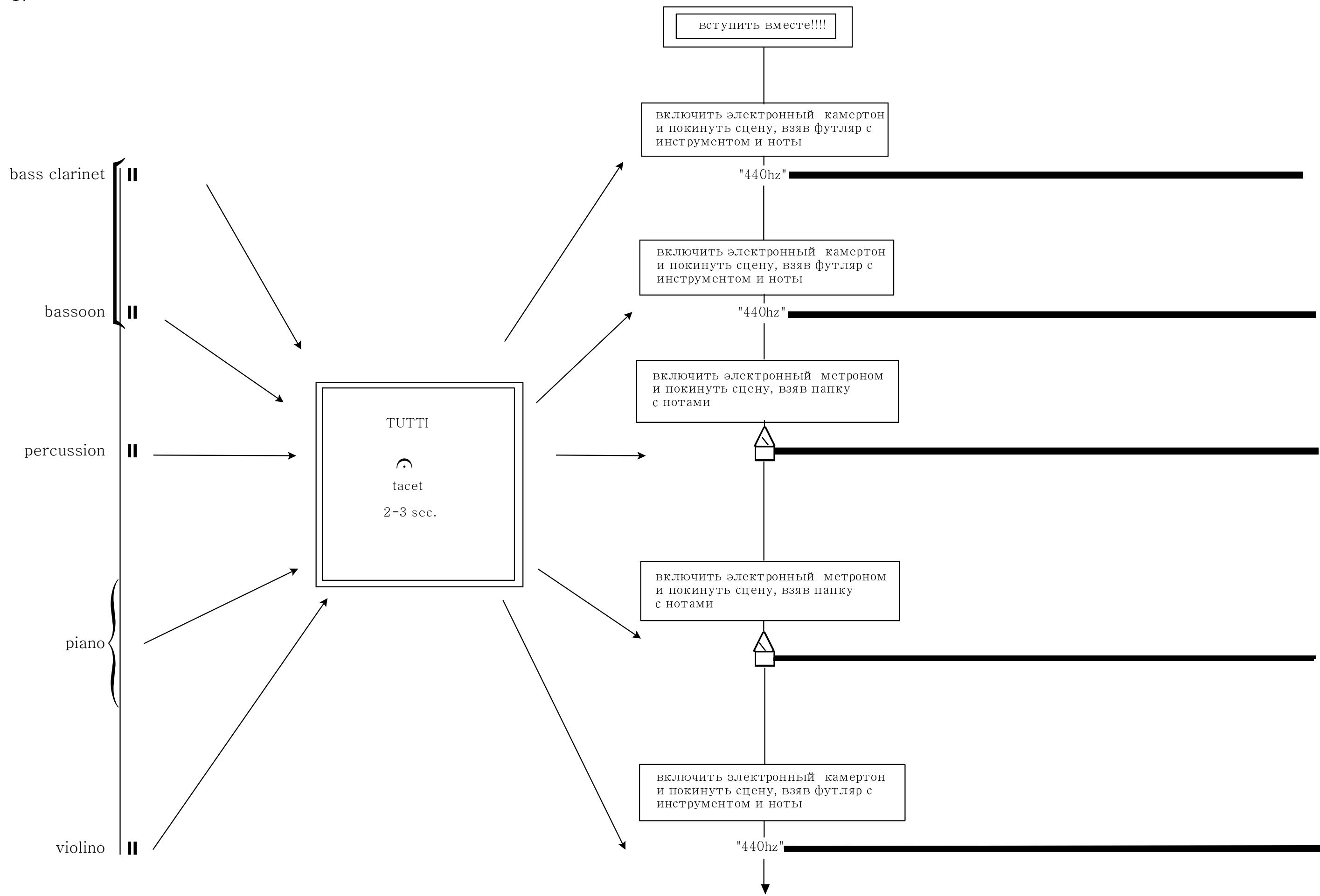
**Dynamic and Performance Instructions:**

- bass clarinet:** sfffff (multi-toned sound, or split tone), flap
- bassoon:** flap, sfffff
- percussion:** very slowly spread the cymbals in different directions, preparing for a very loud blow, stand still, ready for a blow, strike the cymbals like in any Wagner or Mahler composition
- piano:** dry cluster with a fist (maximum 4-5 notes), 8va, sfffff (dry cluster with a fist, maximum 4-5 notes), 8vb, sfffff (arco on the strings at the bridge with a bow and movement, coinciding with the indicated graph)
- violino:** sfffff

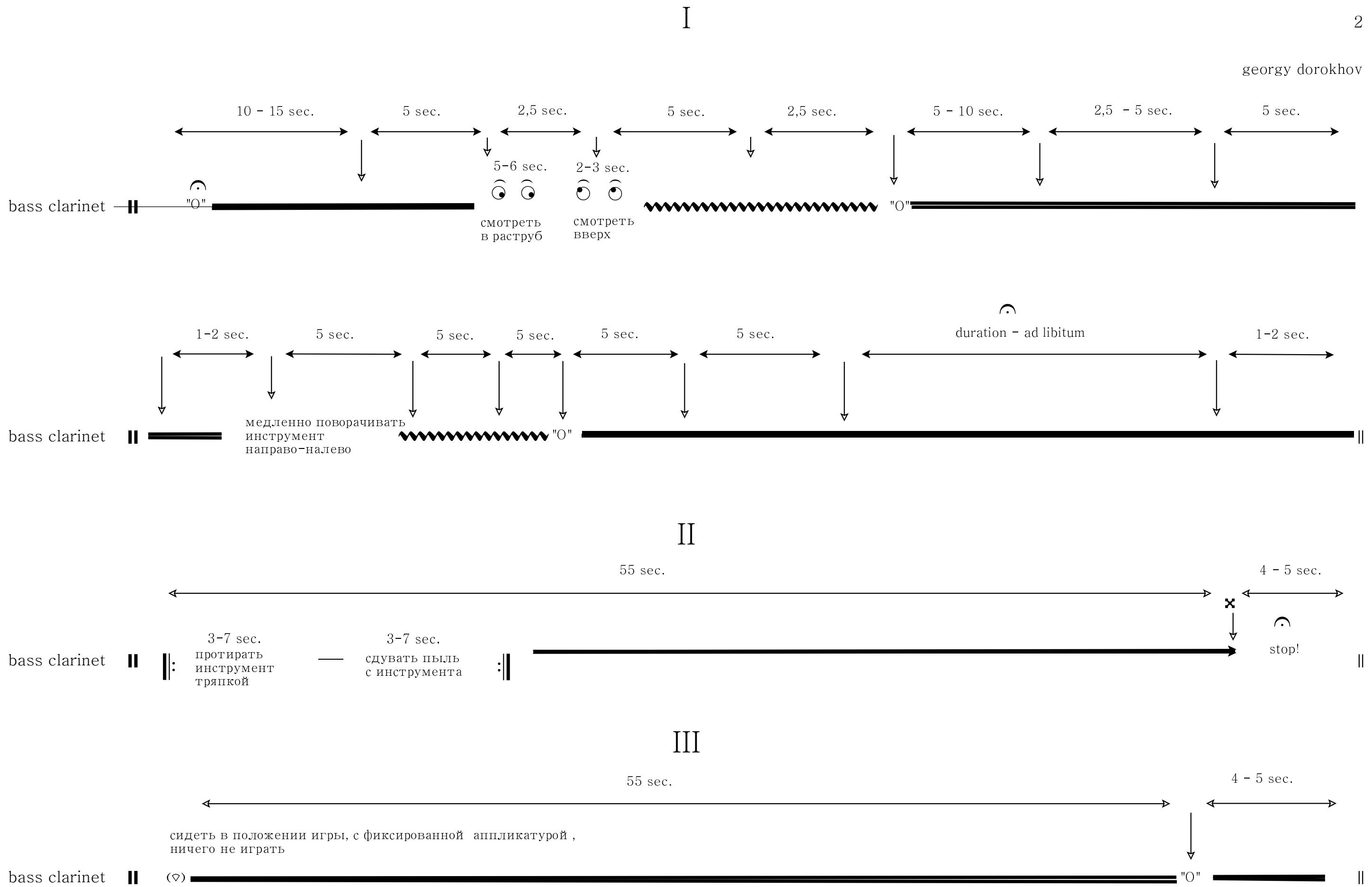
## VII

bass clarinet	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.
	протирать механизм инструмента тряпкой от пыли	снять трость и продувать от пыли	разобрать инструмент	протирать разобранный инструмент тряпкой	сложить инструмент в футляр	закрыть футляр
bassoon	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.
	протирать механизм инструмента тряпкой от пыли	снять трость и продувать от пыли	разобрать инструмент	протирать разобранный инструмент тряпкой	сложить инструмент в футляр	закрыть футляр
percussion	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.
	положить тарелки	протирать тарелки тряпкой	протирать палочки тряпкой	вытряхивать тряпку от пыли	собрать страницы	положить ноты в папку (или файл)
piano	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.
	протирать тряпкой белые клавиши	протирать тряпкой черные клавиши	закрыть крышку клавиатуры	протирать тряпкой крышку клавиатуры	протирать тряпкой струны рояля	закрыть крышку рояля
violino	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.	7-10 sec.
	протирать корпус инструмента тряпкой	протирать струны тряпкой	протирать смычок тряпкой	спустить волос смычка	положить скрипку и смычок в футляр	закрыть футляр

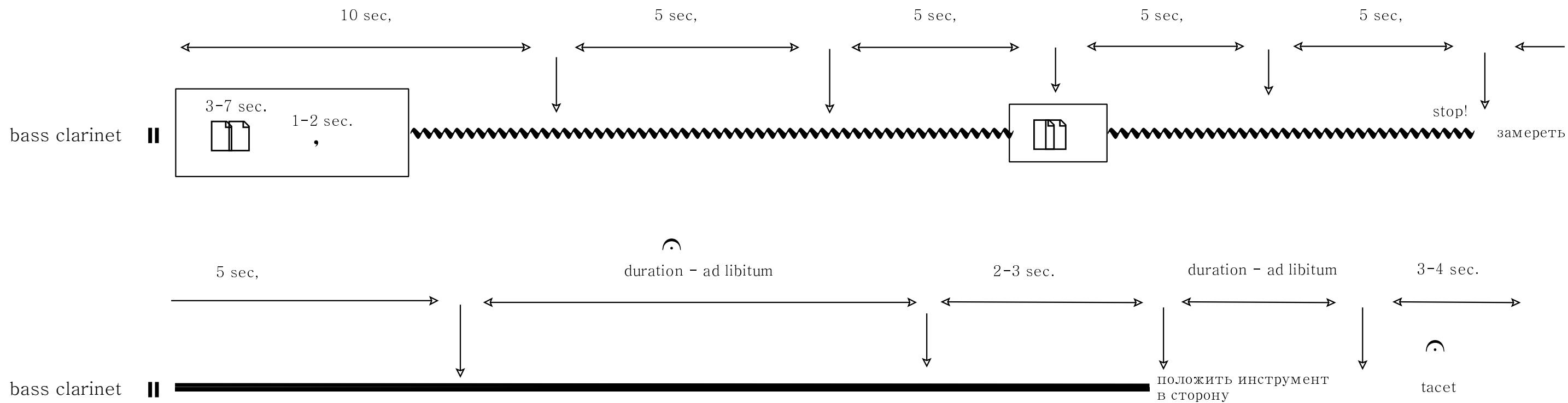
Н.В.! до следующей страницы малейшая синхронность игры неприемлема



georgy dorokhov



## IV



**V**

**4**  
**4**

**bass clarinet**

**"играть" без инструмента**

**p**

**13:16**

**13:16**

**bass clarinet**

bass clarinet

13:16

13:16

bass clarinet

13:16

13:16

bass clarinet

13:16

13:16

bass clarinet

13:16

13:16

4 - 5 sec.

bass clarinet

**13:16**

"ffff "

## VI

10 sec.                    5 sec.                    1 - 2 sec.                    5 sec.                    10 sec.                    15 sec.                    10 sec.

сидеть в положении игры, приготовившись сыграть далее указанный прием, ничего не играть

bass clarinet

sffff

мультифоник  
(или расщепленный звук)

## VII

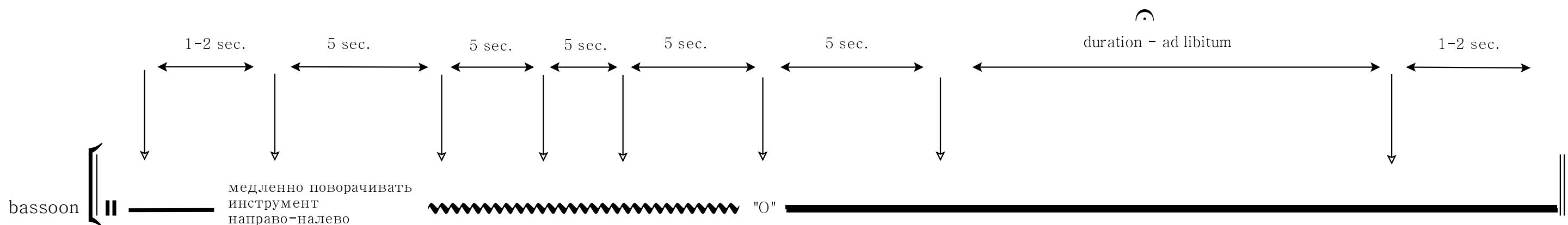
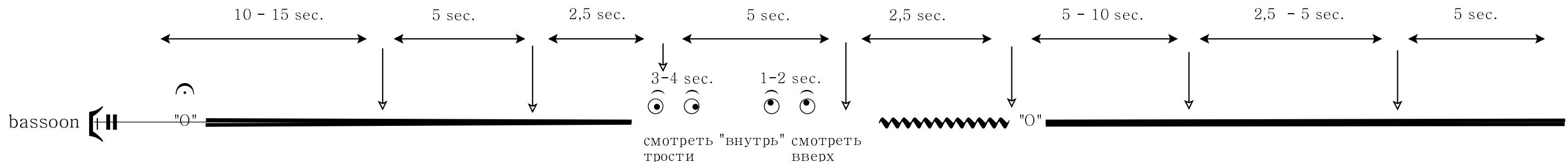
7-10 sec.                    7-10 sec.                    7-10 sec.                    7-10 sec.                    7-10 sec.                    7-10 sec.

протирать механизм инструмента тряпкой от пыли                    снять трость и продувать от пыли                    разобрать инструмент                    протирать разобранный инструмент тряпкой                    сложить инструмент в футляр                    закрыть футляр

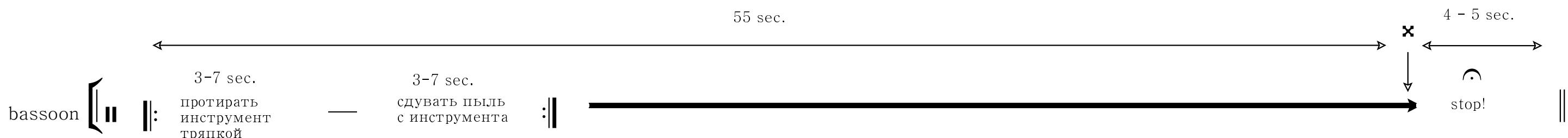
bass clarinet

## I

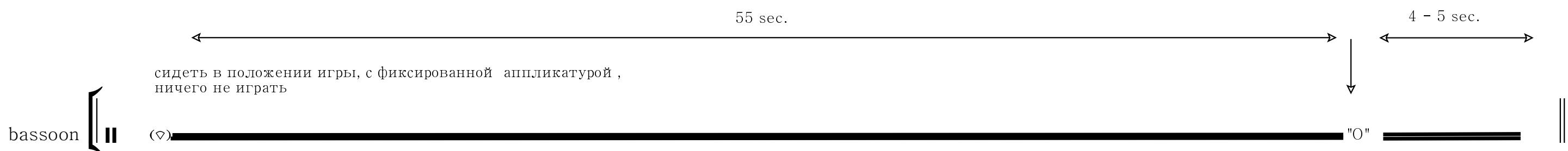
georgy dorokhov



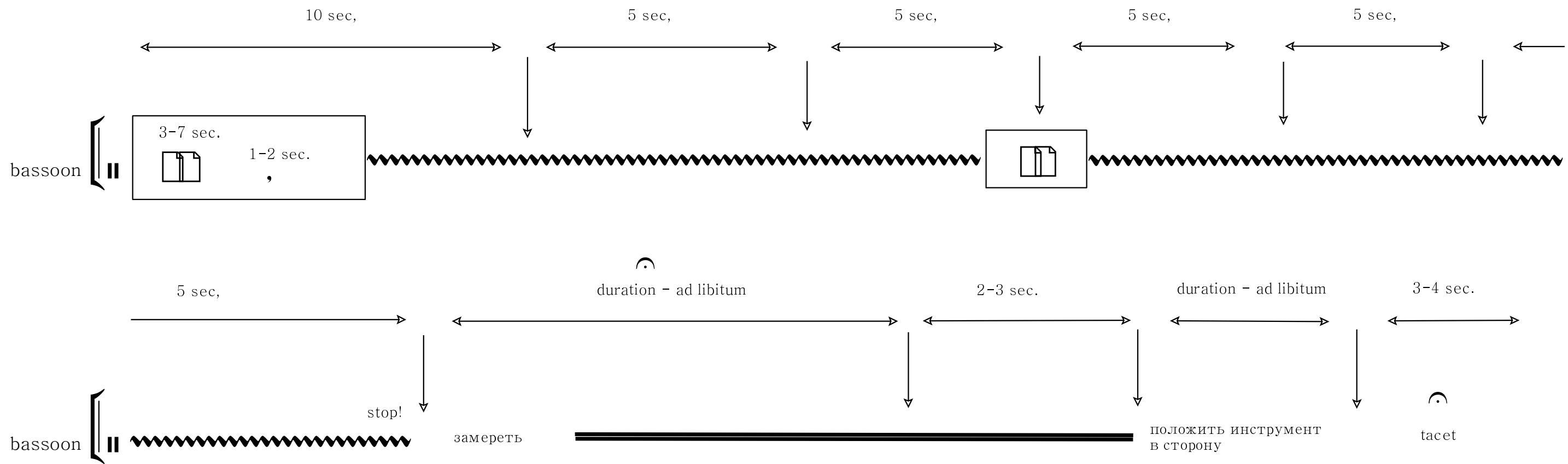
## II



## III



## IV



## V

"играть" без инструмента

**15:16**

bassoon

"играть" без инструмента

**15:16**

**15:16**

bassoon

bassoon

15:16

This system shows two measures of music for bassoon. The first measure consists of six eighth-note strokes on the bassoon staff, each marked with a right-pointing arrow (>). The second measure consists of eight eighth-note strokes, also marked with right-pointing arrows. A bracket above both measures is labeled "15:16".

bassoon

15:16

This system shows two measures of music for bassoon. The first measure consists of six eighth-note strokes on the bassoon staff, each marked with a right-pointing arrow (>). The second measure consists of eight eighth-note strokes, also marked with right-pointing arrows. A bracket above both measures is labeled "15:16".

bassoon

15:16

This system shows two measures of music for bassoon. The first measure consists of six eighth-note strokes on the bassoon staff, each marked with a right-pointing arrow (>). The second measure consists of eight eighth-note strokes, also marked with right-pointing arrows. A bracket above both measures is labeled "15:16".

bassoon

15:16

This system shows two measures of music for bassoon. The first measure consists of six eighth-note strokes on the bassoon staff, each marked with a right-pointing arrow (>). The second measure consists of eight eighth-note strokes, also marked with right-pointing arrows. A bracket above both measures is labeled "15:16".

15:16

bassoon

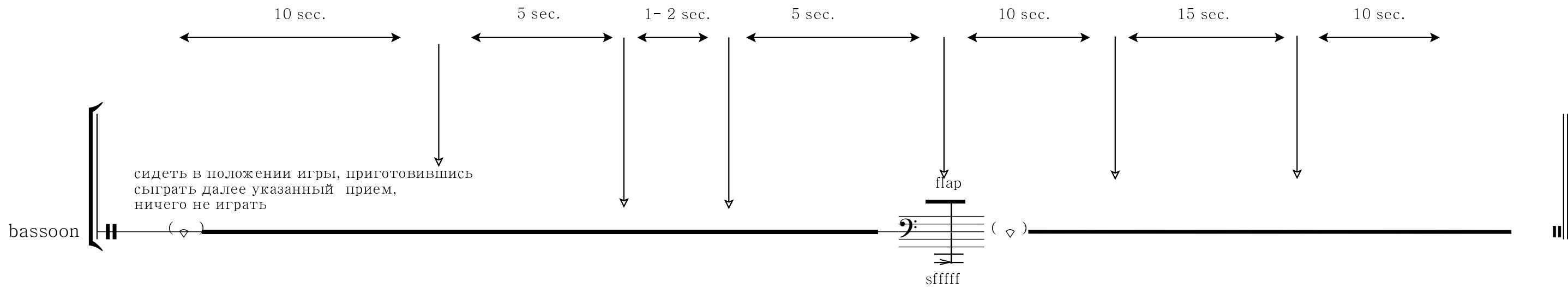
15:16

This system shows two measures of music for bassoon. The first measure consists of six eighth-note strokes on the bassoon staff, each marked with a right-pointing arrow (>). The second measure consists of eight eighth-note strokes, also marked with right-pointing arrows. A bracket above both measures is labeled "15:16".

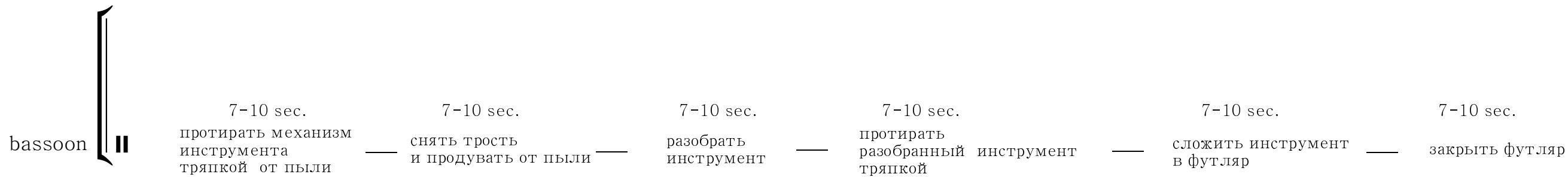
"ffff "

A dynamic marking "ffff" is placed below the staff, followed by a fermata symbol at the end of the measure.

## VI

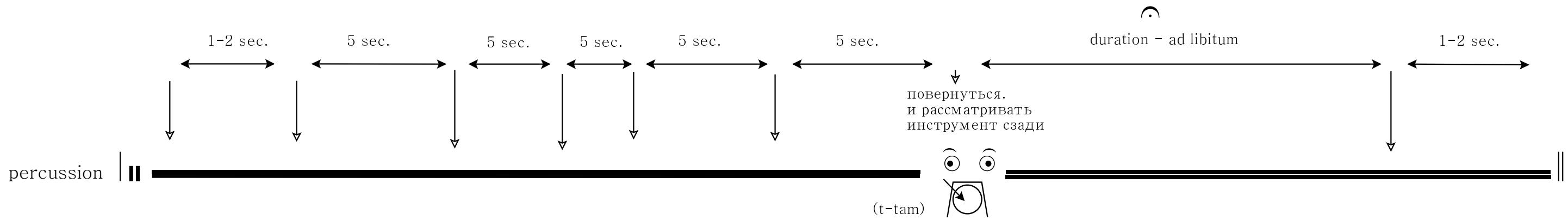
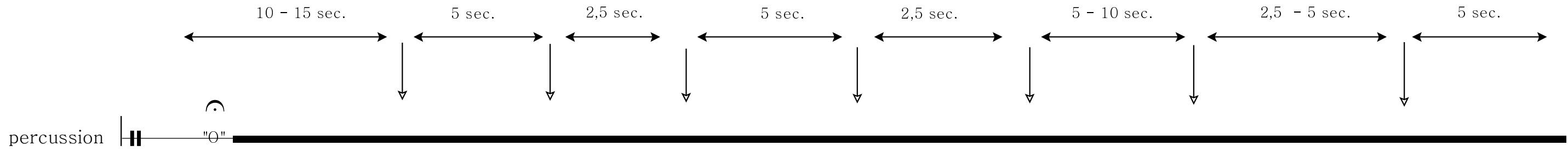


## VII

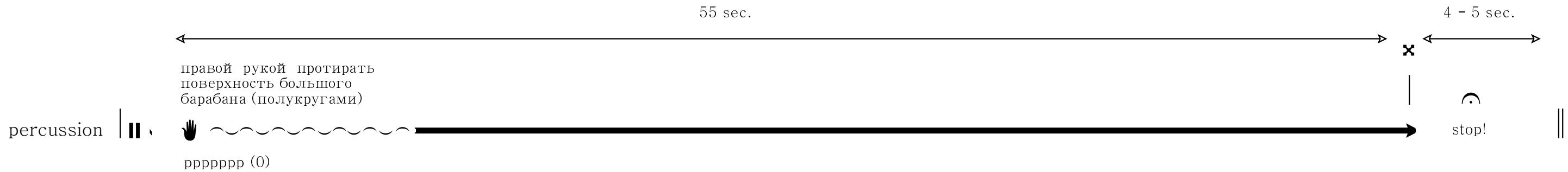


## I

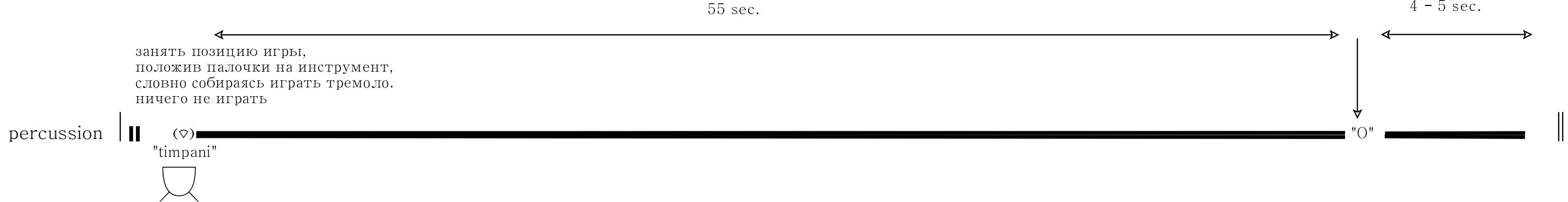
georgy dorokhov



## II

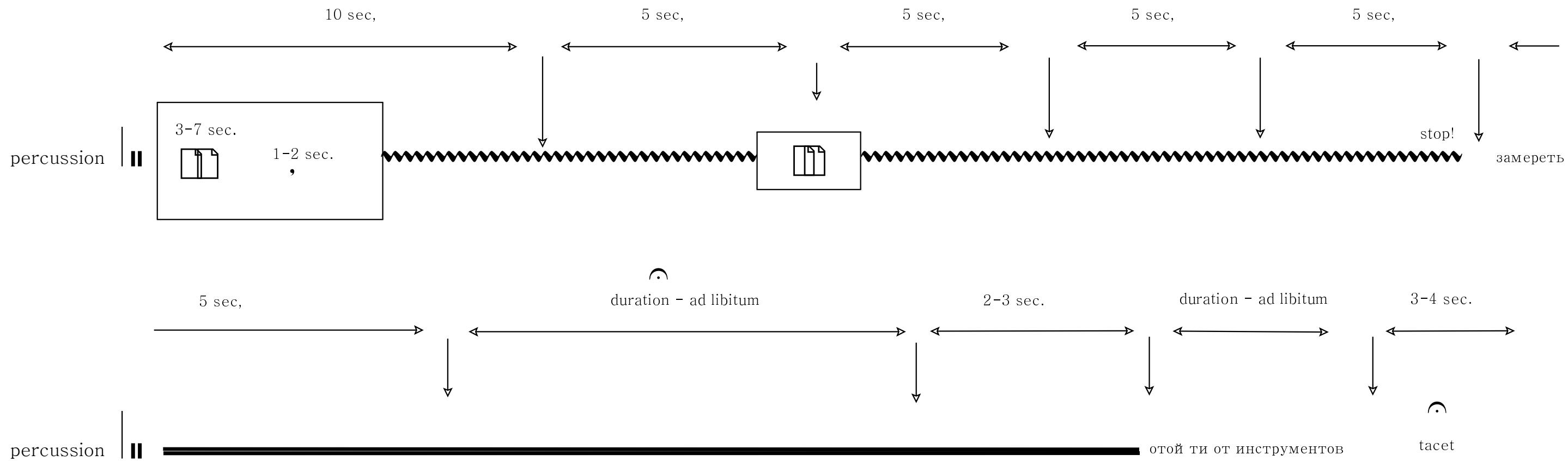


## III



## IV

3



## V

"играть" без инструментов  
(положение игры - палочками, воображаемые инструменты - том-томы, бонги)

percussion "p"

**17:16**

percussion

**17:16**

percussion

**17:16**

**17:16**

**17:16**

**17:16**

**17:16**

**17:16**

"fffff "

percussion

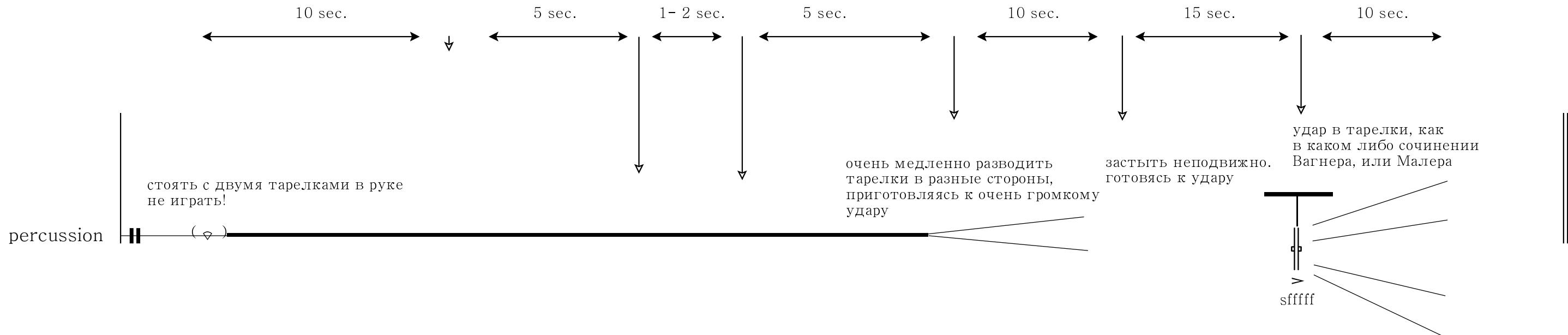
percussion

percussion

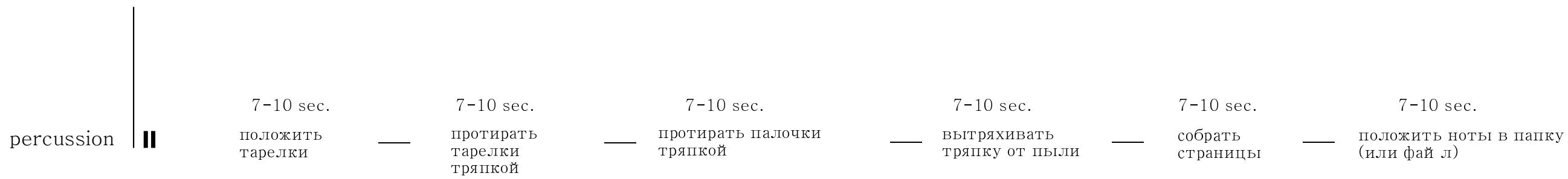
percussion

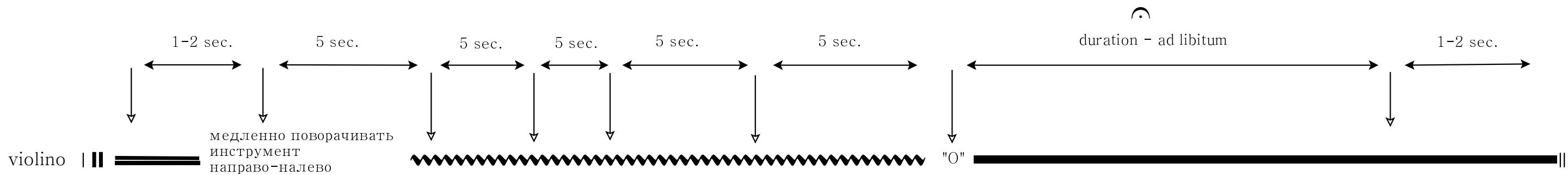
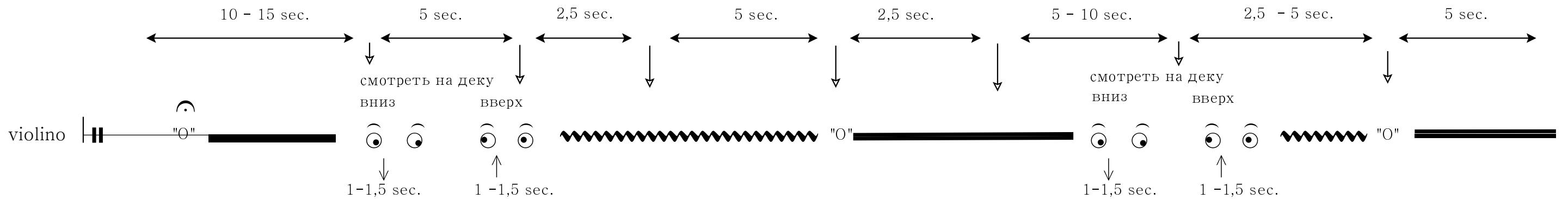
percussion

## VI

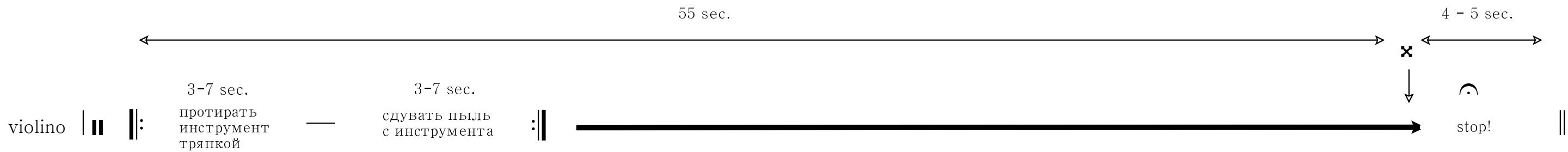


## VII

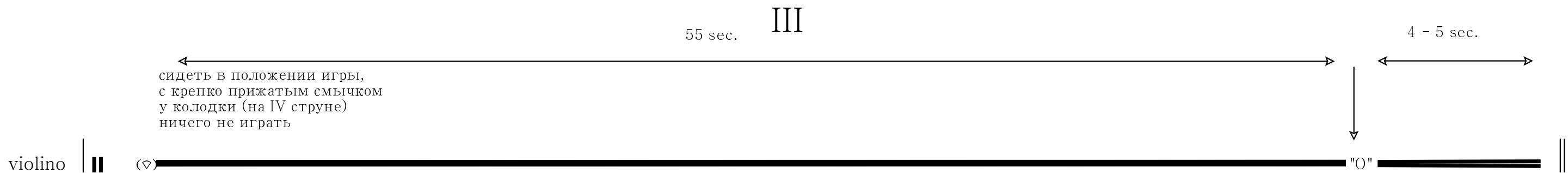




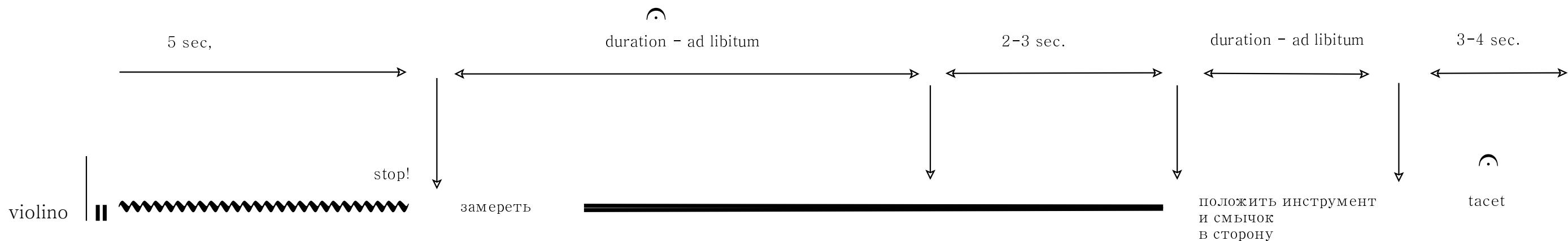
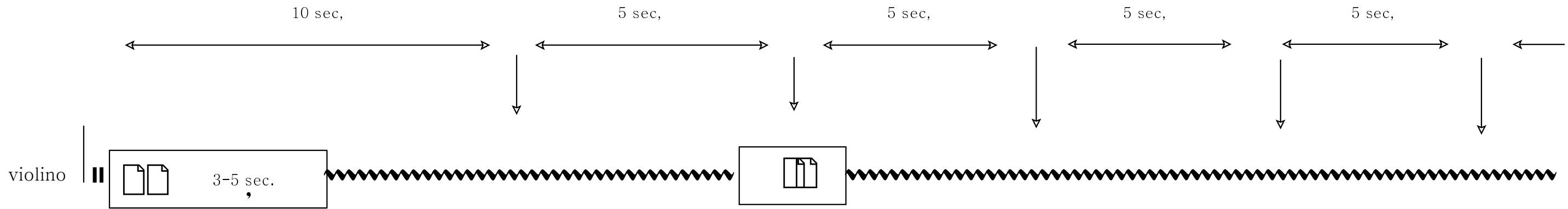
## II



N.B.! до знака **x** ) синхронность игры неприемлема!



## IV



## V

"играть арко" без инструмента и смычка

Musical score for Violin II in 21:16 time. The score consists of two staves. The top staff shows a series of vertical strokes (downstrokes) and vertical dashes (upstrokes), with a thick bar line indicating a measure. The bottom staff shows a similar pattern. The instruction "p" (pianissimo) is written below the bottom staff. The tempo is marked as 21:16.

**21:16**

Musical score for Violin II in 21:16 time. The score consists of two staves. The top staff shows a series of vertical strokes (downstrokes) and vertical dashes (upstrokes), with a thick bar line indicating a measure. The bottom staff shows a similar pattern. The tempo is marked as 21:16.

21:16

21:16

21:16

21:16

21:16

21:16

21:16

fffff "

violin

violin

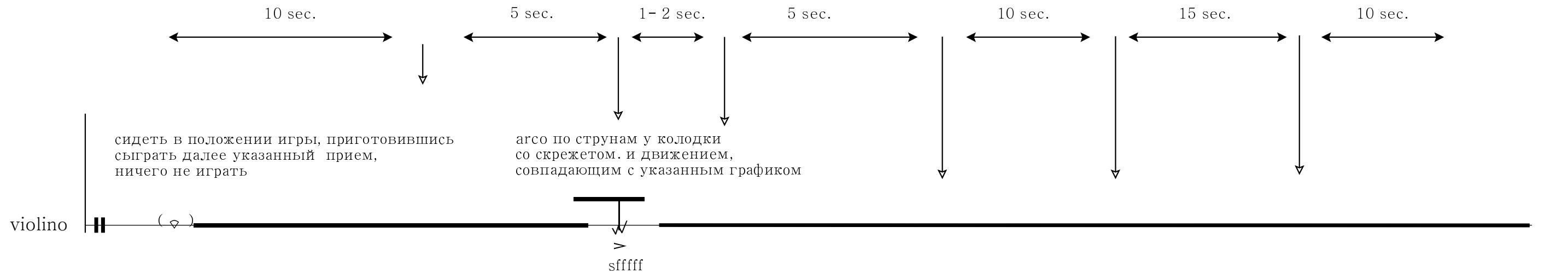
violin

violin

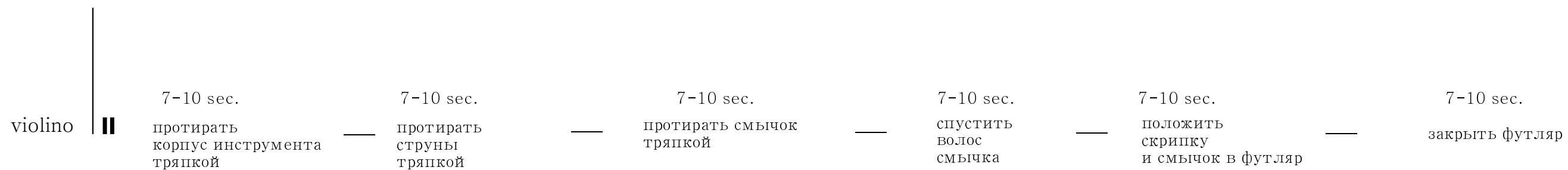
violin

violin

## VI



## VII



N.B.! до следующей страницы малейшая синхронность игры неприемлема