

SicTransit

para dos percusionistas y piano
dedicada al ensemble in evidenza

Alevi Peña Jiménez
2008

Percussionist I set:	Vibraphone Glockenspiel Four pitched brass tubes (f, g#, a, c) Five unpitched metal tubes from low to high (upwards) Suspended Cymbal Triangle Two Double Bass bows
Percussionist II set:	Four tom-toms from low to high (upwards) A pair of bongos Five woodblocks from low to high (upwards) Kalimba (b,e,f#,g#,a,b,c#,d#,e,g#,a,b,c#) Snare drum Bass drum
Piano:	A pair of hard wood sticks for the <i>cimbalom</i> effect. The bottom of a pair of drumsticks is allowed, if necessary.

General Remarks: The beaters to be used are indicated with graphic representations. Some flexibility is permitted in this matter, and the choice of the appropriate beater is left to the performer, depending on the acoustics of the hall, the recording techniques, etc.

Depending on the characteristics of the concert hall, the Kalimba must be amplified, but always in context and leveled with the rest of the instruments.

From letter G to the end, the bongos MUST be played with hands.

The setup of the percussion sets and piano in the scenery is left to the performers. The only instructions are:

- the piano must be open
- the vibraphone must be as close to the piano as possible, for the best possible resonance

durata circa 15 mins.

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$\text{♩} = 54$

Esplosivo

Vibraphone

Percussionist I

- Glockenspiel
- Unpitched Metal Tubes (5)
- wooden hammers l.v.
- fff $\xrightarrow{p \text{ --- } ff}$
- 3:2 $\xrightarrow{7:4}$ l.v.
- pp

Percussionist II

- Bongos
- Tom-toms
- Wood Blocks
- Bass Drum
- risonante mp

Piano

- 5/8 $\xrightarrow{\text{fff l.v.}}$
- 4/8
- 6/8 $\xrightarrow{\text{fff l.v.}}$
- ben articolato $\xrightarrow{7:4 \text{ (3:2) }}$
- 7/8 l.v. $\xrightarrow{pp \text{ --- } mf}$
- 4/8 \xrightarrow{ff}
- 5/8 $\xrightarrow{9:8 \text{ (5:6) }}$
- 7/8 \xrightarrow{ff}
- 5/8 $\xrightarrow{secco \text{ (5:4) }}$

Dynamic and Performance Instructions:

- Vibraphone:** motor off al fine
- Percussionist I:** 5:4, dead stroke, sfz, p Ped
- Percussionist II:** 7:4, 5:4, pp < f, p < ff, p < mf, 5:4, pp
- Piano:** Pedal markings (Ped.) throughout, including at the beginning and end of sections.

2

Vib. **Perc. I** **U.M.T.** **Tri.**

W. Bl. **Perc. II** **S. D.** **B. D.**

Pno.

Measure 5: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 6: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 7: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 8: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 9: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 10: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 11: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff.

Measure 12: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 13: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 14: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 15: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 16: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 17: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 18: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 19: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 20: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff.

Measure 21: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 22: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 23: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 24: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 25: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 26: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 27: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 28: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 29: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 30: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff.

Measure 31: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 32: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 33: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 34: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 35: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 36: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 37: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 38: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 39: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff. Measure 40: Vib. ff, Perc. I f, U.M.T. ff, Tri. ff.

Vib. 12 $\frac{4}{8}$ 5:4 \downarrow 6 5:16 9:16 5:4 11:8 3:2 6:4 3:2 \downarrow

Perc. I Ped pppp f p f sffffz pp f mf Ped f

Glock.

Bongos

Tom-t.

Perc. II

W. Bl. ff mf 5:4 7:4 p sfz f p f p sfz f 10:9 9:8 5:4 f p

Pno.

5:4 3:2 15:12 7:4 6 5:16 9:16 5:4 f f mp f f mf

fff sffffz Ped martellato ffffffz ffffffz Ped

sffffz sffffz Ped

Perc. I Vib.

mp *mf* *pp* *f* *mp* *Ped*

3:2 ♩ 6:4 ♩ 10:6 ♩ 5:3 ♩ 9:10 ♩

Bongos

ff *pp* *mf* *ppp* *mp* *pp* *ppp* *f* *pppp*

5:4 ♩ 7:4 ♩ 10:8 ♩ 13:12 ♩ 5:4 ♩ 4:3 ♩ 6:4 ♩ 7:4 ♩ 10:8 ♩

Tom-t.

mp *p*

Perc. II S. D. B. D.

f

11:9 ♩ 12:9 ♩ 11:10 ♩

Pno.

ff *pp* *14:9 ♩* *13:9 ♩* *12:10 ♩*

Ped

rall.

 $\text{♩} = 68$

rall.

5

Perc. I Vib. 19 9:10 ♩ 8:10 ♩ 8:10 ♩ 7:10 ♩ 8 8

ff ————— *pp*

Bongos

risonante

ff

Tom-t.

pppp

Perc. II

S. D.

sfffz rimshots

pppp

B. D.

edge → center

p f p

pp ff

Pno.

11:10 ♩ 9:10 ♩ 9:10 ♩ 8:10 ♩ 8 8

ff ————— *pp*

12:10 ♩ 11:10 ♩ 11:10 ♩ 9:10 ♩

Quasi immobile

♩ = 38

l.v.

Perc. I vib. 23 ♩ = 46 14:16♩ 5 ♩ = 38 8 6

Bongos ben misurato 9:8 9:8 9:8 9:8 19:16 8:6 23:20♩

Tom-t. ppp >>>

Perc. II S. D. 7:4♩ ff — p

B. D. sffffz f

Pno. 15:16♩ 17:16♩ 5 ♩ = 38 8 6

Distinto $\text{♩} = 72$

Perc. I Vib. $\frac{6}{8}$ * $\frac{5:4}{5}$ $\frac{7}{16}$ $\frac{5}{8}$ $\frac{3:2}{5}$ $\frac{5:4}{5}$ $\frac{9:8}{5}$ $\frac{6}{8}$ $\frac{7:4}{5}$ $\frac{5}{8}$

Perc. II B. D. $\frac{6}{8}$ $\frac{7}{16}$ $\frac{5}{8}$ $\frac{6}{8}$ cortissimo $\frac{5}{8}$

Pno. $\frac{6}{8}$ $\frac{7}{16}$ $\frac{5}{8}$ $\frac{6}{8}$ $\frac{5}{8}$

Ped $\frac{6}{8}$ $\frac{7}{16}$ $\frac{5}{8}$ $\frac{6}{8}$ $\frac{5}{8}$

$\frac{6}{8}$ $\frac{31}{8}$ $\frac{3}{16}$ $\frac{4}{8}$ dead stroke $\frac{5}{16}$ $\frac{3}{16}$ $\frac{16:12}{8}$ $\frac{3}{8}$ $\frac{13}{16}$

$\frac{5}{8}$ $\frac{3}{16}$ $\frac{4}{8}$ $\frac{5}{16}$ $\frac{3}{16}$ $\frac{15:12}{8}$ $\frac{3}{8}$ $\frac{13}{16}$

Perc. I Vib. $\frac{5}{8}$ $\frac{3}{16}$ $\frac{4}{8}$ $\frac{5}{16}$ $\frac{3}{16}$ $\frac{15:12}{8}$ $\frac{3}{8}$ $\frac{13}{16}$

Perc. II Tom-t. $\frac{5}{8}$ $\frac{3}{16}$ $\frac{4}{8}$ $\frac{5}{16}$ $\frac{3}{16}$ $\frac{15:12}{8}$ $\frac{3}{8}$ $\frac{13}{16}$

Pno. $\frac{5}{8}$ $\frac{3}{16}$ $\frac{4}{8}$ $\frac{5}{16}$ $\frac{3}{16}$ $\frac{15:12}{8}$ $\frac{3}{8}$ $\frac{13}{16}$

Molto espressivo**A** ♩ = 68

U.M.T. 13 16 *f* p *mf* ff *mp* *f* 5:4 7:6 3:2 *f* p *mf* *f* strike on bell *sffz* 7:4 4:3 6 16

Perc. I Cym. Tri. f ff 9:8

Bongos 7:4 6:4 *f* ff *p* *sfz* *p* *ff*

Tom-t. 7:4 7:4 7:4 8:6 6:4 7:4 3:2 11:8 5:4 1 7:4 3:2 4:3 7:4 3:2

Perc. II W. Bl. *sffz* *p* *f* fff *p* *pp* *f* = *f* > S. D. *sffz* *p* *ff* *p* *pp* *pp*

B. D. *sffz* *p* *ff*

Pno. 13 16 pizz. The Bartók pizz. means the action of pluck the indicated string(s) so hard, that the vibration becomes distorted. (metallic sound.) gliss. with finger tips directly on strings. Ped. fff

gliss. fff

Estatico

a ♩ = 58

1

Musical score for orchestra and piano, page 39, measures 39-40.

Measure 39:

- Vib.**: Rest.
- Glock.**: Rest.
- Perc. I**: 6/16 time signature. Measures consist of eighth-note patterns.
- U.M.T.**: 6/16 time signature. Measures consist of eighth-note patterns.
- Tri.**: 6/16 time signature. Measures consist of eighth-note patterns.
- Bongos**: Rest.
- Tom-t.**: Rest.
- W. Bl.**: 7/4 time signature. Measures consist of eighth-note patterns. Dynamics: *p*, *sffz*.
- S. D.**: 7/4 time signature. Measures consist of eighth-note patterns. Dynamics: *pp*, *ff*.
- Pno.**: 6/16 time signature. Measures consist of eighth-note patterns. Dynamics: *fff*. Articulation: *pizz.*, *approximate range of gliss.*, *gliss.*

Measure 40:

- Vib.**: Rest.
- Glock.**: Rest.
- Perc. I**: 3/16 time signature. Measures consist of eighth-note patterns.
- U.M.T.**: 6/16 time signature. Measures consist of eighth-note patterns.
- Tri.**: 6/16 time signature. Measures consist of eighth-note patterns.
- Bongos**: Rest.
- Tom-t.**: Rest.
- W. Bl.**: 7/4 time signature. Measures consist of eighth-note patterns. Dynamics: *ff*, *mf*.
- S. D.**: 3:2 time signature. Measures consist of eighth-note patterns. Dynamics: *sffz*. Articulation: *pizz.*, *3:2*, *9:8*.
- Pno.**: 6/16 time signature. Measures consist of eighth-note patterns. Dynamics: *f*, *ff*. Articulation: *pizz.*, *3:4*, *gloss.*
- 7/16**: Measures consist of eighth-note patterns. Dynamics: *mp*.
- 4/16**: Measures consist of eighth-note patterns.

10

B

$\text{♩} = 124$ $\text{♩} = 132$ $\text{♩} = 68$

Vib. **4 16** **3 16** **5 16** **10:8** **7 16**

Perc. I

Glock.

W. Bl.

Kal.

B. D.

**S
L
E
N
Z
I
O
A
S
S
O
L
U
T
O**

Pno.

cortissimo

$\text{♩} = 124$ $\text{♩} = 132$ $\text{♩} = 68$

4 16 **3 16** **5 16** **14:12** **7 16**

sffz **pp** **sffz** **sffz** **f**

una corda

ff **pp**

51

Vib. | Perc. I | Cym. | Tom-t. | Perc. II | B. D. | Pno.

(two double bass bows) arco l.v.
Ped *ppp* *sffz*

9:6 3:2 4:3 | arco (on edge) l.v.
pp *f*

6:4 5:4 | *p* *mf* | tre corde
p

5:7 | *pp* | Ped

56

Vib. | Perc. I | P.M.T. | Cym. | Bongos | Kal. | B. D. | Pno.

pp *sffz* | Ped | *ppp* | *pppp* | *p* | *f* | 9:8

secco | *sffz* | cimb. | *mfz* cimbalom (strike the strings with two hard wood sticks) | *mp* | pizz. | *sffz* | *pizz.* | *p*

12

l.v.

Vib. f $pppp$ $sffffz$

Perc. I

Glock.

P.M.T. f p

$\frac{7}{4}$

Bongos $8\frac{7}{4}$ $sffffz$ pp

Perc. II

Kal. ff

$5\frac{4}{3}$ $5\frac{4}{3}$

Pno.

$sffffz$

ff $3:2$

f $sffz$

$3:2$

13

16

C Molto espressivo

13
16

A musical score for string instruments, likely cello or double bass, featuring five staves. The score includes dynamic markings such as *pizz.*, *ff*, *sfffffz*, and *gliss.*. The first staff shows two eighth-note strokes. The second staff features two vertical double bar lines with sixteenth-note patterns. The third staff has a continuous sixteenth-note pattern. The fourth staff contains two eighth-note strokes. The fifth staff concludes with a glissando from a low note to a high note, labeled *gliss.* and *fff*.

Espansivo

14

$\text{♩} = 72$

Musical score excerpt showing three staves: Vib., Perc. I, and U.M.T. The Vib. staff starts with a 3:16 time signature, followed by 4:3, 3:2, and 5:4. The Perc. I staff has a 7:4 time signature. The U.M.T. staff has a 7:8 time signature. Various dynamics like *ppp*, *fff*, *p*, *mf*, and *f* are indicated. The Vib. staff includes a instruction "(continue with vib. mallets)". The score is numbered 71.

Musical score for Percussion II (Perc. II) featuring five staves:

- Bongos:** Starts with two vertical strokes, followed by a measure of 5:4 time with eighth-note patterns.
- Tom-t.:** Starts with two vertical strokes, followed by a measure of 7:4 time with eighth-note patterns.
- Perc. II (W. Bl.):** Starts with two vertical strokes, followed by a measure of 5:4 time with eighth-note patterns.
- S. D. (B. D.):** Starts with two vertical strokes, followed by a measure of 7:4 time with eighth-note patterns.

Rhythmic patterns include:
- Bongos: 5:4 time with eighth-note patterns.
- Tom-t.: 7:4 time with eighth-note patterns.
- Perc. II (W. Bl.): 5:4 time with eighth-note patterns.
- S. D. (B. D.): 7:4 time with eighth-note patterns.
- Bongos: 9:8 time with eighth-note patterns.
- Tom-t.: 5:4 time with eighth-note patterns.
- Perc. II (W. Bl.): 6:4 time with eighth-note patterns.
- S. D. (B. D.): 3:2 time with eighth-note patterns.
- Bongos: 5:4 time with eighth-note patterns.
- Tom-t.: 7:4 time with eighth-note patterns.
- Perc. II (W. Bl.): 9:8 time with eighth-note patterns.
- S. D. (B. D.): 3:2 time with eighth-note patterns.
- Bongos: 5:4 time with eighth-note patterns.
- Tom-t.: 7:4 time with eighth-note patterns.
- Perc. II (W. Bl.): 6:4 time with eighth-note patterns.
- S. D. (B. D.): 3:2 time with eighth-note patterns.
- Bongos: 5:4 time with eighth-note patterns.
- Tom-t.: 7:4 time with eighth-note patterns.
- Perc. II (W. Bl.): 9:8 time with eighth-note patterns.
- S. D. (B. D.): 3:2 time with eighth-note patterns.

Pno.

3 16

3:2 *f ff*

3:8 *p*

9:8 *ff*

10:8 *f pp*

5:4 *pp Ped*

alternate hands for tremolo

7:4 *pp fff*

7:6 *sffz*

6:5 *p fff martellato*

Ped

pp

P.M.T.

75 7:8 ff f

Perc. I U.M.T. ff

Cym. ff

Bongos ff

Tom-t.

Perc. II W. Bl. p sffz

Kal.

S. D. 6:4 4:3 f p

Pno.

fff martellato p

ffff martellato 9:8 7:6 mf

Text: The repetitions are not affected by the silences with fermata. They apply only to the beginning and the end of the repeated group. The repetitions should be played without any pause between them.

2" x3 5"

strike with the bottom of vib. mallet on the bow of the cymbal 5:4 3:2 pp slightly muted with hand

strike on bell secco pp f

strike on bell p f

second and third time only 6:4 5:4 8va cimbalom

mp sffz = p Ped.

16

b

4 8

Vib. 80
Perc. I
U.M.T. *pp*

Bongos *5:4*
Perc. II *ff* *7:4* *p*

W. Bl.

5 16**6 16****4 16**

Perc. I



Perc. II



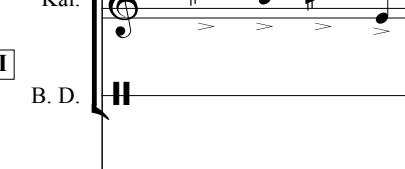
Pno.

pizz. **4 8****5 16**pizz.
second time only **5:4****6 16****4 16***sffffz*

Perc. I

4 16*pp**ppp**Ped.*

Perc. II

*Ped.*

B. D.

cimbalom *9:8*pizz. *7:6***5 16**

Pno.

4 16*p* *sffz* *pp**mp**mf*

gloss fff
with guitar pick (hard)



Fermo e inespresso

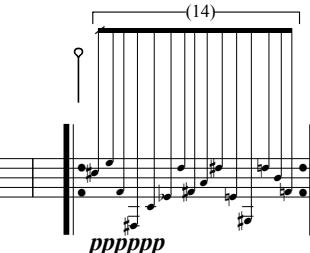
$\text{♩} = 60$

E

Vib.

87

Perc. I



3"

17

7

16

Bongos

Perc. II

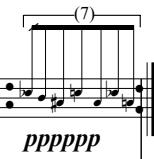
Tom-t.

pppppp

(13)

muted with left hand

Pno.



7

16

transpose the given pitches
a fifth lower
move left (muting) & right hand (playing)
at the same time. Always muted

As fast and as regular as possible
non crescendo
non diminuendo

* Wait the three seconds absolutely motionless and keep playing position. Enter to letter F in an explosive way, like a spasm.

Esplosivo

18

Vib. **F** ff Ped

Perc. I

Bongos

Perc. II Tom-t.

Pno. fff Ped

97

Vib. f

Perc. I

Bongos

Perc. II Tom-t.

Pno.

Measure 18: Vibraphone (F), Percussion I (ff, Pedal), Bongos, Percussion II (Tom-t.), Piano (fff, Pedal).

Measure 95: Vibraphone, Percussion I (ff, Pedal), Bongos, Percussion II (Tom-t.), Piano (fff, Pedal).

Measure 96: Vibraphone, Percussion I (ff, Pedal), Bongos, Percussion II (Tom-t.), Piano (fff, Pedal).

Measure 97: Vibraphone (f), Percussion I, Bongos, Percussion II (Tom-t.), Piano (f).

Measure 98: Vibraphone, Percussion I, Bongos, Percussion II (Tom-t.), Piano.

19

Perc. I Vib. *mp* Ped. 99 13:10 ♩

Bongos 9:8 9:8 9:8 5:4 3:2 ♩ 5:4 6:4

Perc. II Tom-t.

W. Bl. 5:4 7:4 ♩

Pno. 6:4 7:4 ♩ 3:2 ♩ 3:2 ♩ *f* *p* *ff* *p* *mp* *mf* *sffz* *sfz* *mfz* Ped. Ped.

≡

Perc. I Vib. 103 4:5 ♩ 4:5 ♩ 4:5 ♩ 300 *sffz*

Perc. II W. Bl. *f* *f*

Pno. 7:5 ♩ 7:5 ♩ 5:4 3:2 ♩ 7:5 ♩ 300 *mf* *sffz* 500

Espansivo

 $\text{♪} = 44$

Vib. 107 **5** *f*

Glock.

Perc. I

Cym.

Tri.

Perc. II **W. Bl.** *sffz* *mp* *5:4* *3:2* *sffffz* *mf*

Pno. *f* *sffz* *sffz* *sffz*

Maestoso

$\text{♪} = 52$

21

Musical score for the **Maestoso** section, page 21, featuring six staves:

- Glock.** Treble clef, 4:5 time. Dynamics: *sffz*, *fff*.
- P.M.T.** Treble clef, 4:5 time. Dynamics: *fff*.
- Perc. I** (boxed): Bass clef, 4:5 time. Dynamics: *p* \rightarrow *f*.
- U.M.T.**: Bass clef, 4:5 time. Dynamics: *fff*.
- Tri.** Bass clef, 4:5 time. Dynamics: *sffz*.
- Perc. II** (boxed): Bass clef, 4:5 time. Dynamics: *ppp*, *mf*, *pp* \rightarrow *fff*.
- Pno.** Bass clef, 4:5 time. Dynamics: *ffff*, *sffffz*.

Measure numbers 68 and 69 are shown above the staff, with measure 69 containing a 13:12 time signature bracket. Measure 69 concludes with a dynamic *f*.

117

P.M.T. U.M.T. Cym.

Perc. I

Bongos Tom-t.

Perc. II

W. Bl.

Kal.

Pno.

p < sffz

3:2 arco

p = f

f >>>>>>

mp

< ff

sfz

f ff

3:2

mf

mp = f

sffz

p

f mp = f

sfz p fff

6:4

10:8

12:8

5:4

7:4

5:4

7:4

ff

pizz.

p < f

mf

sffffz

sffffz

sffffz

sffffz

sffffz

C

122

P.M.T. U.M.T.

Perc. I

Bongos

Perc. II

Tom-t.

C

Pno.

Irato

$\text{♩} = 58$

24

125

Pno.

Ped _____

P



Pno.

68

sff2

sffz *sffz*

Ped.



Pno.

1

— 1 —

3:2

— 1 —

— 1 —

...
...
...

ff

Esplosivo, irato e maestoso

G

130

Vib. ff Ped

Perc. I

Bongos ff

Perc. II

Pno. ff Ped

Perc. I

Vib.

Perc. II

Bongos 6:4 5:4 7:4 3:2 5:3 5:4

Pno. 131 6:4 5:4 7:4 9:8 13:8 5:4 4:3 13:12 9:8 6:5 4:3

Pno. Ped

25

d Meccanico

26

Perc. I Vib. *marcato* 132 f 4"

Perc. II Bongos 6:4 5:4 7:4 9:8 13:8 12:8 f

Pno. 10:8 10:8 10:8 11:8 11:8 13:8

Silenzio Assoluto
(keep playing position)

==

Perc. I Vib. *marcato* 134 f 9"

Perc. II Bongos 6:4 5:4 7:4 9:8 13:8 12:8 f

Pno. 10:8 10:8 10:8 11:8 11:8 13:8

Silenzio Assoluto
(keep playing position)

marcato

136

Perc. I Vib. *ff*

Perc. II Bongos *ff*

Pno.

2.5" 27

Silenzio Assoluto
(keep playing position)

marcato

138

Perc. I Vib. *pp*

Perc. II Bongos *pp*

Pno.

11" 11

Silenzio Assoluto
(keep playing position)

marcato
 28
 Perc. I Vib. 140 *f* 10"
 Perc. II Bongos *f* 6:4 5:4 7:4 5:4 9:8 13:8 12:8
 Pno. *f* 10:8 10:8 10:8 11:8 11:8 13:8

Silenzio Assoluto
 (keep playing position ten seconds completely motionless. Then relax position.)