

# En La Oscuridad Te Veo Mejor

*For Alto Flute, Bass Clarinet and Percussions*

*To Taller Sonoro Ensemble*

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## Performance Instructions:

### Alto flute and bass clarinet:

#### Note Heads:

- ♩ Normal.
- △ Air (exhale).
- ◆ Air (Inhale).
- Air/Pitch (slightly noticeable).
- ✗ Keys sound.
- ❖ Free Multiphonic.
- Slap (clarinet).  
Tongue Ram (flute).

#### Symbols:



Closed mouthpiece (flute).



Open mouthpiece (flute).



Vibrato (from small to wide amplitude).



Acciacaturas (play as fast as possible, generating an irregular rhythm).

\*Accidentals apply only to the indicated note.

• Dynamics in parentheses indicate a level of amplitude relative to the dynamic range of the instrument and technique used.

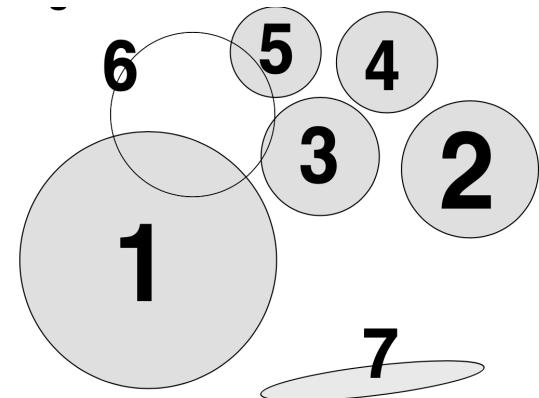
## Percussions:

### Set:

1. Gran Cassa
2. Floor tom
3. Snare
4. Mid Tom
5. High Tom
6. Suspended Cymbal (recommendable 20")
7. Tam-Tam



## Diagram:



## Head Notes:

- ↓ Normal.
- △ Use finger tips.
- ◆ Use finger nails.
- ↗ Rimshot.

## Symbols:

- Rub the instrument, generating a circular motion.
- Rub the instrument, generating a linear motion from the center to the edge of the instrument.
- ◀ Rubbing pressure (less to extreme).
- ◀ Use hands (finger tips and finger nails)
- ◀ Triangle beater.
- ≡ Acciacaturas (play as fast as possible, generating an irregular rhythm).

## Systems:

Different hands:

Musical score for different hands technique. The score consists of two staves. The top staff is labeled "Mano Derecha" (Right Hand) and the bottom staff is labeled "Percusión" (Percussion). The left staff is labeled "Mano Izquierda" (Left Hand). The score includes various dynamic markings such as **p**, **pp**, **mp**, **f**, and **(mf)**. Technical instructions include "Yemas de los dedos" (Fingertips) with a circular motion, "Frotar con movimiento circular" (Rub with circular movement), and "Frotar con movimiento lineal" (Rub with linear movement). Dotted slurs indicate the continuity of the rubbing movement.

Both hands:

Musical score for both hands technique. The score is for "Perc." (Percussion) and features a continuous line of dynamic markings starting from **pp** and transitioning through **pp**, **mp**, and **(mf)**. The score uses dotted slurs to indicate the continuity of the rubbing movement across the measures.

- It is recommended to use coated drum heads on all drums for best rubbing effect.
- Dynamics in parentheses indicate a level of amplitude relative to the dynamic range of the instrument and technique used.
- The dotted slurs indicate the continuity of the rubbing movement indicated on the instrument.

Approximate Duration: 6' 30"

# En La Oscuridad Te Veo Mejor

*dedicada al Ensamble Taller Sonoro  
(2016)*

Alonso Izquierdo

Partitura Transpuesta

$\text{♩} = 40$

Flauta Alto en G

Clarinete Bajo en B $\flat$

Mano Derecha

Percusión

Mano Izquierda

Frotar con movimiento lineal  
uñas

Frotar con movimiento circular  
Yemas de los dedos

Yemas de los dedos

Frotar con movimiento circular

$p$   $pp$   $(mf)$   $ppp$  subito  $sfp$   $p$  subito  $ppp$   $mp$   $(ff)$

**A** slap

Fl. A.

Cl. B.

Perc.

7

$p$   $(ffz)$   $mp$   $pp$   $(mf)$   $pp$   $(f)$   $ff$   $fff$

(2)

12

Fl. A.

Cl. B.

Perc.

flt.

*sfz* → *ppp* → *(mf)*

aire → *gliss.* → aire

nota ligeramente perceptible → aire

*p*

*percudir con dedos*

*sfz* → *ppp* → *sfz* → *pp* → *(sffz)* → *ppp* → *(mf)* → *pp*

*sfz* → *(sffz)* → *sfz* → *<(f)* → *(mf)* → *sfz*



17

Fl. A.

Cl. B.

Perc.

aire/nota ligeramente perceptible → aire

*slap*

*p*

*(mf)*

*(f)*

*(mf)*

*(sffz)*

*slaps*

*3:2*

*aire* → *gliss.* → *aire*

*nota ligeramente perceptible*

*mp*

*(mf)*

*(mf)*

*(sffz)*

*p*

*(mf)*

*3:2*

*3:2*

*sfz* → *sfz* → *(mf)*

*sfz* → *pp* → *pp* → *mp* → *pp* → *pp*

*> p*

*(sffz)* → *p*

*p* → *(mf)*

*3:2*

*sfz* → *pp* → *pp* → *mp* → *pp* → *pp*

*<(f)*

22 →○ tongue ram 5:4 ♫ *gliss.* → aire ○ → aire (3)

Fl. A. *p* *pp* *sfp*

Cl. B. 3:2 ♫ *slap* 3:2 ♫ growling *pp*

Perc. *pp* *p* *pp* (mf) *p* *pp* *pp* (sfz) *pp*

>*p* (*sf*)>*pp*<(*f*) *sfz* *pp*<*p* *pp*

**B**

27 *fit.* accel.  $\text{♩} = 70$  Sonido de llaves

Fl. A. *gliss.* *gliss.* *gliss.* *gliss.* *pp* *p>pp* *p* > *ppp* < *mp*

Cl. B. *growling* *gliss.* *gliss.* *gliss.* Sonido de llaves Sonido de llaves *ppp* < *p*

Perc. *(sfz)* > *(sffz)* > *(sfffz)* > *ppp* < *ffff* Ambas manos  
*(sfz)* > *(sffz)* > *(sffz)* > *ppp* < *ffff*

(4)

32

Fl. A.

*p*   *ppp* → *mp*   *p*   *sfp*   *p* (f) → *ppp*   *p*   *(mf)* → *mp*

Cl. B.

*mp*   *p*   >*ppp*   *mp*   *ppp* → *mp*

Perc.

*pp*   *(mf)* → *p*   *frotar con baqueta de triángulo*



38

Fl. A.

*pp* → *f*   *pp* → *mp*   *pp* < *p*   *mp*   *p*   *3:2* *mp*

*gliss.*

*aire* → *tongue ram*

Cl. B.

*p*   *ppp* < *p* → *ppp*

*slap*

*aire/nota ligeramente perceptible* → *aire*

*gliss.*

Perc.

<*p*   *pp*   *p*   *dedos*   *ppp* < *p*   *sfz* < *(mf)*   *p*   <*(f)*   *pp*   <*(ff)*

43

Fl. A.

sffp

p

mp

(mf)

aire

aire/nota ligeramente perceptible

ppp

f

pp

Cl. B.

sffp

mp

(mp)

pp

<(mf)>

ppp

Perc.

sffp

mp

pp

(mf)

p

sffp

ppp

(5)



48

Fl. A.

p

(mf)

p

sffp

mf

C

aire/nota ligeramente perceptible

multifónico libre

p

Cl. B.

5:4

gliss.

sffp

mf

aire/nota ligeramente perceptible

multifónico libre

p

Perc.

(mf)

sffp

mp

pp

(mp)

p

(6)

52

Fl. A.

multifónico libre

$\frac{3}{4}$  |  $\frac{3+1}{8+16}$  |  $\frac{4}{4}$  |  $\frac{3:2}{4}$  |  $\frac{4}{4}$  |  $\frac{8}{4}$  -  $\frac{4}{4}$

*ppp* - *mf*      *pppp* - *mf*

Cl. B.

multifónico libre

$\frac{3}{4}$  |  $\frac{3+1}{8+16}$  |  $\frac{4}{4}$  |  $\frac{3:2}{4}$  |  $\frac{4}{4}$  |  $\frac{8}{4}$  -  $\frac{4}{4}$

*ppp* - *mf*      *pppp* - *mf*

Perc.

$\frac{3}{4}$  |  $\frac{3}{4}$  |  $\frac{3+1}{8+16}$  |  $\frac{4}{4}$  |  $\frac{4}{4}$  |  $\frac{8}{4}$  -  $\frac{4}{4}$

*pp*      *p* - *pppp*      *sffp* - *(mf)*      *(f)*



D

**Tempo I**  
(♩ = 40)

57

Fl. A.

aire/nota ligeramente perceptible → sonido normal

$\frac{4}{4}$  |  $\frac{2}{4}$  -  $\frac{4}{4}$  |  $\frac{4}{4}$  |  $\frac{3}{4}$  -  $\frac{3}{4}$

*pp* - *mp*      *sffpp* - *ff*

Cl. B.

aire/nota ligeramente perceptible → sonido normal

$\frac{4}{4}$  |  $\frac{2}{4}$  -  $\frac{4}{4}$  |  $\frac{4}{4}$  |  $\frac{3}{4}$  -  $\frac{3}{4}$

*pp* - *mp*      *sffpp* - *ff*

Perc.

$\frac{4}{4}$  |  $\frac{2}{4}$  -  $\frac{4}{4}$  |  $\frac{4}{4}$  |  $\frac{3}{4}$  -  $\frac{3}{4}$

*ppp* - *p*      *sffpp* - *ff*      *pp*

63

Fl. A.

aire/nota ligeramente perceptible → multifónico libre → aire

Cl. B.

aire/nota ligeramente perceptible → multifónico libre → aire

Perc.

**p**

**p>ppp** (mf)

**ppp**



68 E

Fl. A.

sffz

Whistle Tones

Cl. B.

pppp

aire/nota ligeramente perceptible

Perc.

mp

(mf)

f

(8)

72

Fl. A.      aire/nota ligeramente perceptible      Whistle Tones

Cl. B.      → multifónico libre ,      aire/nota ligeramente perceptible      → multifónico libre

Perc.      (mf)      (p)      (ff)      (sffz)      (pp)



77

rall.

C.a.  $\text{♩} = 30$

Fl. A.

Cl. B.      aire

Perc.      (sffz)      (sfz)      (p)      (fff)      (3:2)      (pp)      (3:2)      (ppp)

(f)      (sffz)      (fff)