

Versión beta | Beta Version

Nivel 4, Lección 2 | Level 4, Lesson 2

Posiciones de la embocadura: paralela y desplazada; Transposición desde Si bemol utilizando la clave de Do | Embouchure positions: parallel and offset; Bb transposition using tenor clef

[Digitaciones](#) | [Fingerings](#) | | [Drones](#) | | [Métodos de estudio](#) | [Practice Methods](#)

Técnica | Technique

Todos los estudios técnicos se deben tocar con drones y metrónomo.
All technical studies should be played with drones and the metronome.

1. Escala y arpegio | Scale and Arpeggio



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2. Articulación | Articulation

W. A. Mozart Symphony No. 35, "Haffner."

<http://vmirror.imslp.org/files/imglnks/usimg/8/89/IMSLP51376-PMLP01567-Mozart-K385.Bassoon.pdf>

Ewell

T T T K T T T K T T T K T T T K T T T K

4

T T T K T T T K T T T K T T T K T T T K T

168

TTTK etc.

176

3. Embocadora | Embouchure

Vídeo (BDP # 142) ***: [Youtube \(5:45\)](#) | [mp4 \(5:45\)](#)

Video (BDP # 142), Embouchure positions: [YouTube](#) | [mp4](#) (5:45)

Posiciones de la embocadura. Tocar el fagot siendo flexible con la posición de la embocadura mejora la respuesta en el registro agudo y grave, nos da un gran rango dinámico y permitiéndonos cambiar el color y el timbre del sonido.

Adaptar la embocadura a estas necesidades es algo complejo: 1) Posición de los dientes: paralelos o desplazados, 2) Profundidad del agarre de la caña: cercano al primer alambre o cercano a la punta, y 3) embocaduras abiertas o cerradas. Estas posiciones nos dan diferentes resultados en cuanto a la respuesta, dinámicas y color. Una descripción más completa sobre este tema está disponible en mi artículo “Embocaduras en la doble caña” listado en las citas y el video de más arriba.

Embocadura 1A (Figura 4) Ayuda a la respuesta en el registro agudo, especialmente desde el Si bemol 4 ascendiendo hasta el Mi 5.

La respuesta y afinación en el registro grave se ven favorecidas con la embocadura 2B y 2C. Sin embargo, posicionar la embocadura entre la 1A y 1B es la mejor opción para cambios rápidos en el ejercicio de Brusco más adelante. No deslice la embocadura sobre la caña, en lugar de eso introduzca la caña para el registro agudo y retírela para el registro grave.

Embouchure positions. Performing the bassoon with flexible embouchures can enhance response in the high and low registers, create greater dynamic range, and provide for color or timbre changes. Embouchure placement is quite complex: 1) position of the teeth: parallel or offset, 2) placement of the embouchure on the reed: closer to the first wire or closer to the tip of the reed, and 3) open or closed embouchures. These positions produce different responses, dynamics, and tone color. A more complete description is given in my article “Double Reed Embouchures” listed in the Citations and the video above.

Embouchure 1A (Figure 4) aids high note response, especially for Bb4 and above up to E5. Low note response and tuning favors embouchures 2B and 2C. However, an embouchure position between 1A and 1B is best for quick changes between the registers in the exercise by Brusco below. Don’t slide the embouchure over the surface of the reed, rather push the reed in for the highest notes and pull the reed out for the lowest notes.



Figure 4. Parallel Embouchure Positions.



Figure 5. Offset Embouchure Positions.

QUINTAS

Relajar embocadura al bajar . Incrementar levemente la sonoridad hacia el registro grave.
Reforzar el soplo en los cambios de notas

Brusco, p. 14

4. Ritmos (marque e interprete) | Rhythm (Tap and Perform)

Toque estos ritmos con varias escalas y arpegios | Play the rhythms with various scales and arpeggios.

Red 1 is a continuation of (1), Red 2 is a continuation of (2), etc.

Wedge, p. 99

The musical notation consists of six staves. The first three staves are numbered (1), (2), and (3). The next three staves are labeled 1, 2, and 3, indicating they are continuations of the previous staves. The notation includes various rhythmic patterns such as eighth and sixteenth notes, rests, and grace notes. Measure numbers 1 through 12 are present above the staff lines.

5. Estudio de vibrato | Vibrato Study

The musical notation is for a vibrato study. It features a bass clef, a common time signature, and a tempo of 60 BPM. The key signature is C major. The study consists of four measures. Measure 1 starts with a sustained note followed by a pattern of eighth notes. Measures 2 and 3 continue this pattern. Measure 4 concludes the study. The notation includes dynamic markings *mf* and *Ewell*. Fingerings are indicated above the notes: 2, 2, 3, 3, 4, 4, 5, 5, 4, 4, 3, 3 in measure 1; 2, 2, 3, 3, 4, 4, 5, 5, 4, 4, 3, 3 in measure 2; 3, 3, 3, 3, 4, 4, 5, 5, 4, 4, 3, 3 in measure 3; and 5, 5, 5, 5, 3, 3, 3, 3 in measure 4.

De ser posible, incremente el envío hasta 6 oscilaciones por pulso (2, 3, 4, 5, 6, 5, 4, 3, 2) |
If possible, increase the drive to 6 pulses per beat (2, 3, 4, 5, 6, 5, 4, 3, 2)

6. Entonación y sincronización | Intonation and Synchronization

J = 80

Ewell

[mp3, piano, mm. 80: A442 | A440](#)

7. Tocar en eco | Echo Playing

Escucha la música y luego tócala. El ejercicio completo está al final de la lección | Listen to the music and then play it. The full exercise is at the end of the lesson.

Eco | Echo: [442](#) | [440](#)

Estudio | Etude

Ewell recommends mm. 80.

Cantabile. (J.= 160.)

No. 17.

Jancourt, pp. 32-33

Melodía | Melody

México | Mexico

A la Rueda de San Miguel | The Wheel of Saint Michael
Canción infantil | Children's Folk Song

arr. Ewell

Huapango

Canción folclórica | Folk Song

[http://vmirror.imslp.org/files/imglnks/usimg/b/b1/IMSLP264067-PMLP405310-Ivan Dances the Mexican Huapango-kv.pdf](http://vmirror.imslp.org/files/imglnks/usimg/b/b1/IMSLP264067-PMLP405310-Ivan%20Dances%20the%20Mexican%20Huapango-kv.pdf)

arr. Ewell

El Corrico de Cananea | The Captured Bandit
Canción folclórica | Folk Song

*** | The speed of 8th notes remains the same.

arr. Ewell

Musical score for 'El Corrico de Cananea' featuring three staves of music with various time signatures (6/8, 3/4, 2/4) and key signatures (B-flat major). The tempo is marked as quarter note = 92. The score includes two endings, labeled '1.' and '2.', indicated by brackets above the staves. Measure numbers 1, 7, and 12 are visible on the left side of the staves.

De la Bella Aurora Maria Divina

[https://imslp.org/wiki/AI_desnudo_ynfante_que_oy_nace_en_la_tierra_\(Zumaya%2C_Manuel_de\)](https://imslp.org/wiki/AI_desnudo_ynfante_que_oy_nace_en_la_tierra_(Zumaya%2C_Manuel_de))

J. = 66

Manuel de Sumaya (Zumaya), arr. Ewell

1

5

11

17

22

27

33

38

42

46

50

mp3: fagot (bassoon) 1 | fagot (bassoon) 2

Extracto | Excerpt

Transpote partes desde Si bemol y en clave de sol leyendo en clave de Do, sacando dos sostenidos y agregando dos bemoles a la armadura | Transpose treble clef Bb parts by reading in tenor clef and subtracting two sharps or adding two flats to the key signature.

H. Villa-Lobos. Chôros No. 3, Pica-Pão.

[https://imslp.org/wiki/Ch%C3%B4ros_No.3%2C_W206_\(Villa-Lobos%2C_Heitor\)](https://imslp.org/wiki/Ch%C3%B4ros_No.3%2C_W206_(Villa-Lobos%2C_Heitor))

CHÔROS (Nº 3)
(*PICA-PÃO*)

CLARINETTE en SI ♭
Pas trop vite (♩=96)

H. VILLA-LOBOS
S.Paulo 1925

Transportado | Transposed:

Transportado | Transposed:

6 SOLO

Reproducción de eco | Echo Playing

$\text{♩} = 60$

Ewell



The musical score consists of three staves of music for a bassoon. The first staff starts with a rest, followed by a sixteenth-note pattern. The second staff begins at measure 6 with a sixteenth-note pattern. The third staff begins at measure 10 with a sixteenth-note pattern. The music is in common time, with a key signature of two flats.



<https://www.2reed.net/Metodo/>



<https://2reed.net/>

<https://terryewell.com/>

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