



Altissimo Fingering Guide

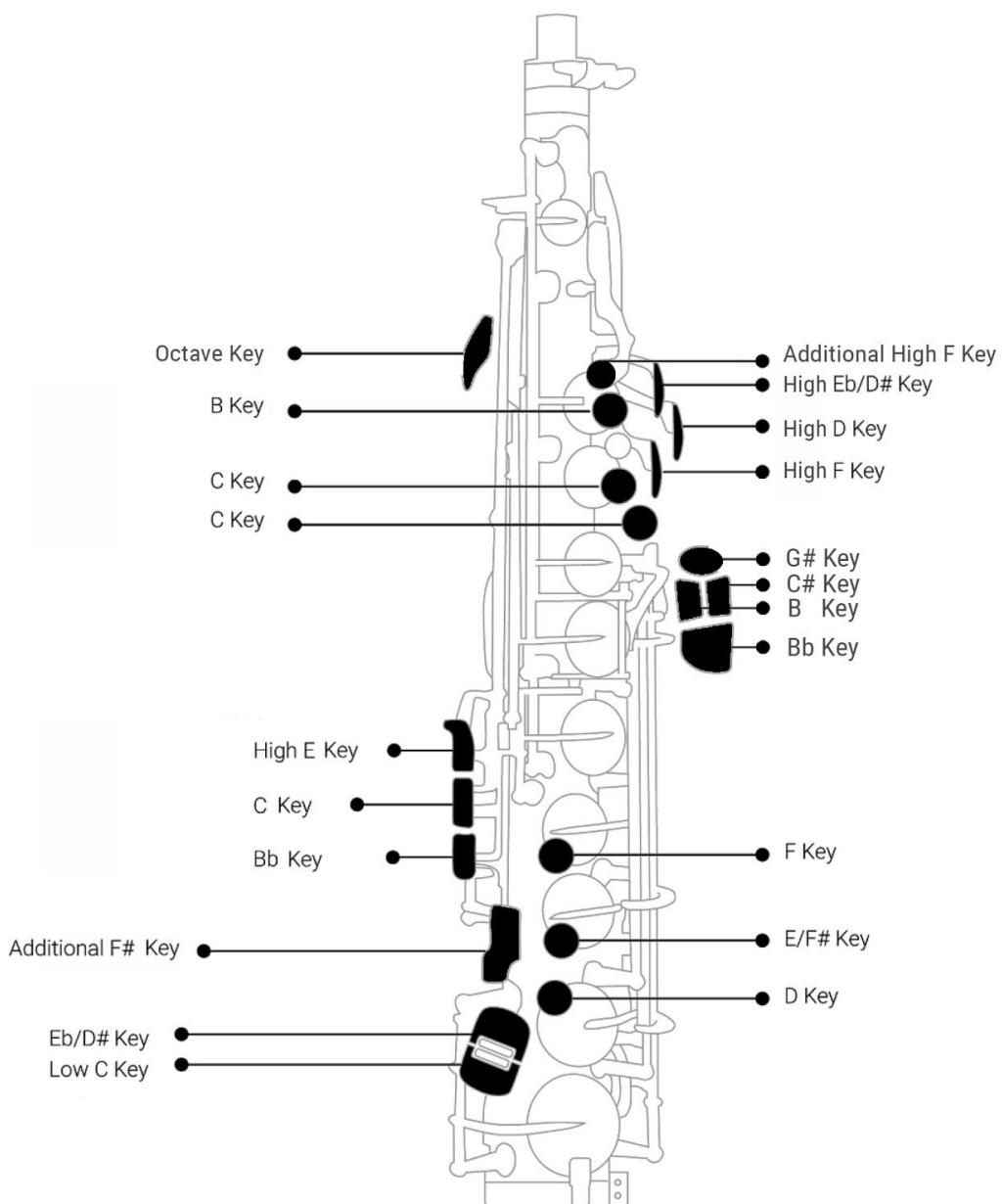
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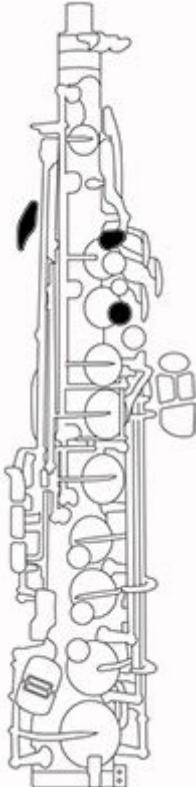
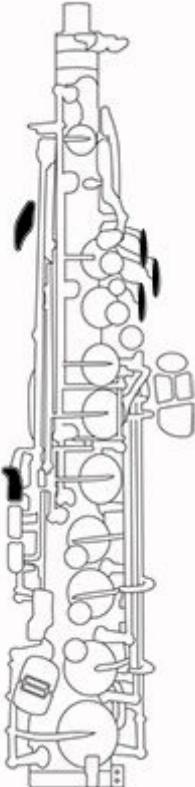
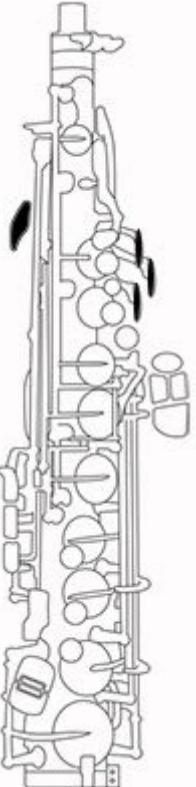
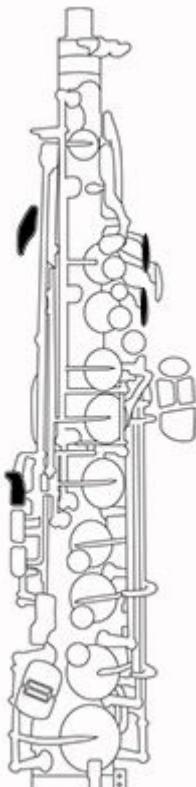
Introduction

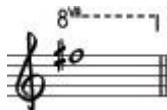
The Emeo allows players to use altissimo fingering. This guide explains the most popular options available for each of the altissimo notes.

As with a baritone saxophone you can also play low A on the Emeo. We have included the fingering options for this also.





F3 Option 1	F3 Option 2	F3 Option 3
		
F3 Option 4		
		



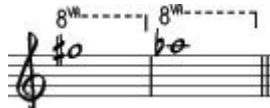
F#3

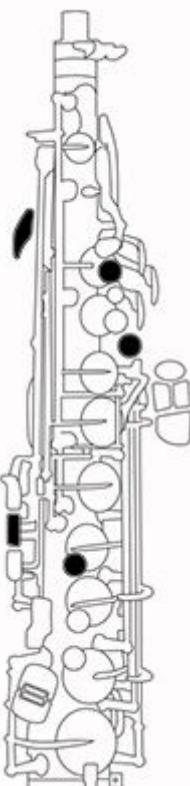
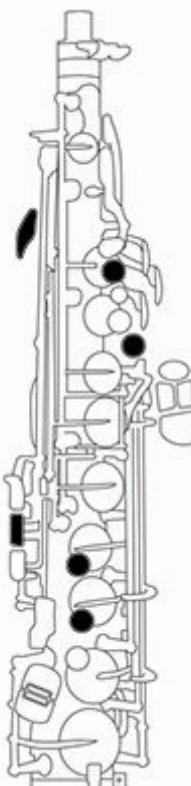
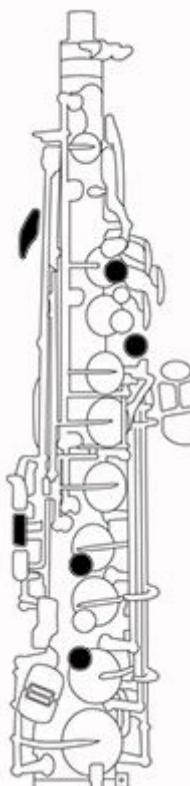
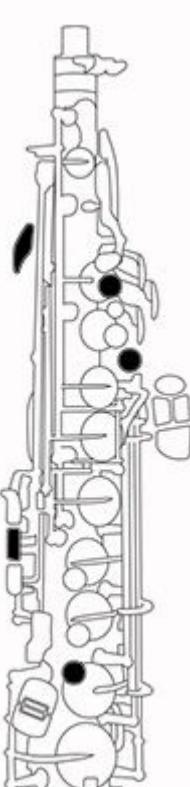
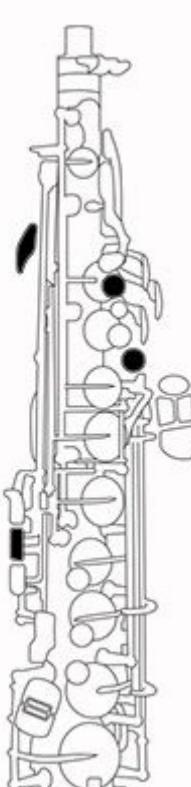
F#3 Option 1	F#3 Option 2	F#3 Option 3	F#3 Option 4
F#3 Option 5	F#3 Option 6	F#3 Option 7	F#3 Option 8



G3 Option 1	G3 Option 2	G3 Option 3
G3 Option 4		

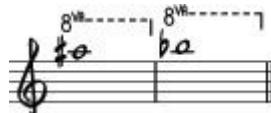
G#3 / A b3



G#3 / A b3 Option 1	G#3 / A b3 Option 2	G#3 / A b3 Option 3
		
G#3 / A b3 Option 4		G#3 / A b3 Option 5
		



A3 Option 1	A3 Option 2	A3 Option 3
A detailed technical cross-section diagram of a vertical wind instrument, likely a recorder or oboe. It shows internal components such as the reed, tone holes, and finger holes. Three specific points on the instrument are highlighted with black dots: one near the top, one in the middle, and one near the bottom. The entire diagram is enclosed in a rectangular frame.	A detailed technical cross-section diagram of a vertical wind instrument, similar to Option 1. It shows internal components like the reed and finger holes. Three specific points on the instrument are highlighted with black dots: one near the top, one in the middle, and one near the bottom. The entire diagram is enclosed in a rectangular frame.	A detailed technical cross-section diagram of a vertical wind instrument, similar to Options 1 and 2. It shows internal components like the reed and finger holes. Three specific points on the instrument are highlighted with black dots: one near the top, one in the middle, and one near the bottom. The entire diagram is enclosed in a rectangular frame.

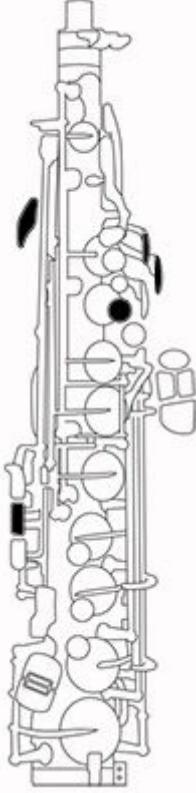
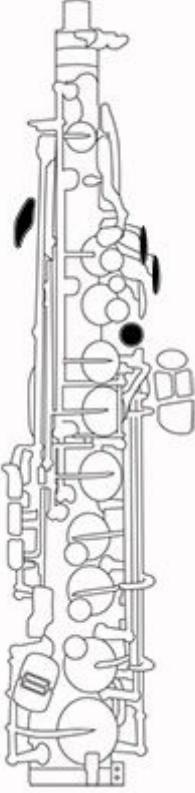
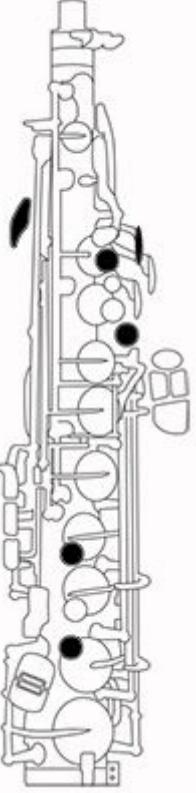
**A#3 / B♭3**

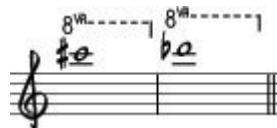
A#3 / B♭3 Option 1	A#3 / B♭3 Option 2	A#3 / B♭3 Option 3
A#3 / B♭3 Option 4	A#3 / B♭3 Option 5	A#3 / B♭3 Option 5

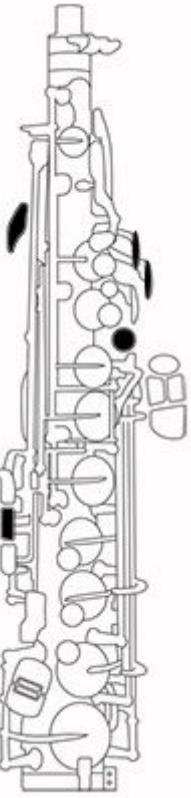
**B3**

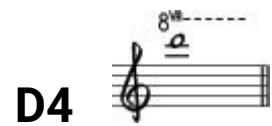
B3 Option 1	B3 Option 2	B3 Option 3
B3 Option 4	B3 Option 5	B3 Option 6

**C4**

C4 Option 1	C4 Option 2	C4 Option 3
		

C#4/D b4

C#4/D b4 Option 1	C#4/D b4 Option 2
	

**D4**

D4 Option 1	D4 Option 2
A detailed line drawing of a vertical woodwind instrument, likely a soprano recorder or a similar transverse flute. It shows the internal mechanism with various chambers, reed, and keys. Two specific fingerings are highlighted with black dots: one on the middle C key and another on the G key. The instrument is oriented vertically with the bell at the top.	A detailed line drawing of the same vertical woodwind instrument. In this option, the black dot markings are shifted; the dot on the C key is moved to the left (towards the head joint), and a new black dot appears on the A key (the bottom-most key on the left side).

Low A

Low A Option 1	Low A Option 2
A detailed line drawing of a recorder instrument. Two fingers are shown pressing holes: the thumb on the left side and the index finger on the right side of the neck. The body of the recorder shows internal chambers and reeds.	A detailed line drawing of a recorder instrument. Three fingers are shown pressing holes: the thumb on the left side, the index finger on the right side, and the middle finger on the right side of the neck. The body of the recorder shows internal chambers and reeds.