

Bb/F Double Horn Fingerings

Horn in F
written pitch

F Horn
Bb Horn
(w/ trigger)

Piano
sounding pitch

	F	F#	Gb	G	G#	Ab	A
Treble Clef							
Fingering	1 <i>0</i>	2 <i>123</i>	0 <i>13</i>	23 <i>23</i>	12 <i>12</i>		
Bass Clef							

	A#	Bb	B	C	C#	Db	D
Treble Clef							
Fingering	1 <i>1</i>	2 <i>2</i>	0 <i>0</i>	12 <i>23</i>	1 <i>12</i>		
Bass Clef							

	D#	Eb	E	F	F#	Gb	G
Treble Clef							
Fingering	2 <i>1</i>	0 <i>2</i>	1 <i>0</i>	2 <i>12</i>	0 <i>1</i>		
Bass Clef							

	G#	Ab	A	A#	Bb	B	C
Treble Clef							
Fingering	23 *23	12 12	1 1	2 2	0 0		
*Start using Bb side here - apply trigger							
Bass Clef							

	C#	Db	D	D#	Eb	E	F
Treble Clef							
Fingering	2 23	0 or 1 12	2 1	0 2	1 0		
Bass Clef							

The double horn is versatile, but the larger **bolder** numbers are the recommended fingering. The alternative fingerings in *italics* can be used to change color. The horn goes lower and higher than this, but this is a great range to get started.