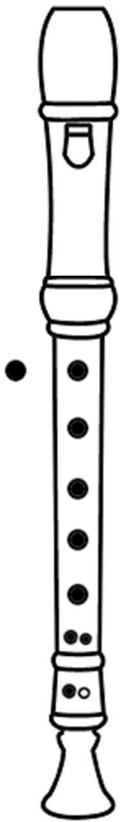
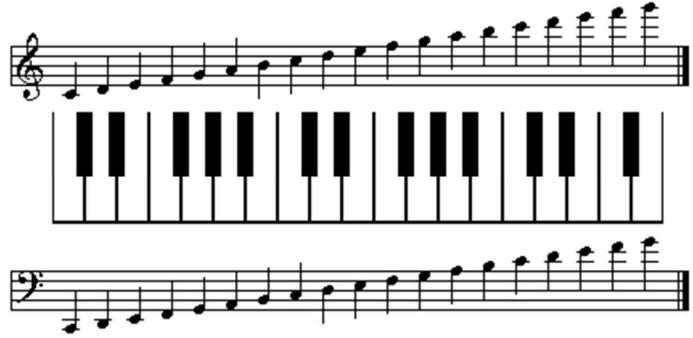


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

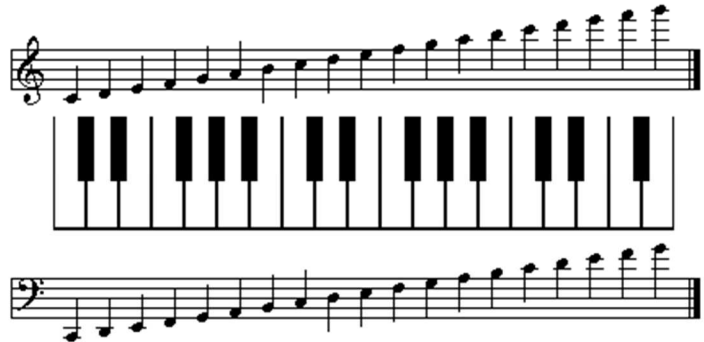
Note Now Playing : C

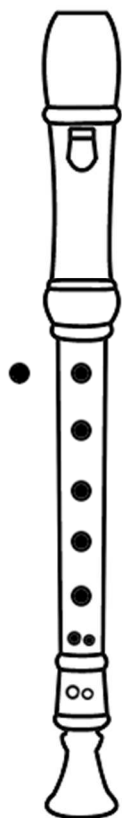


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : C#



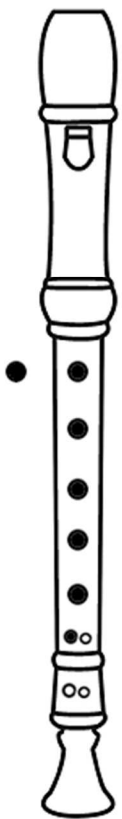


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : D

The musical notation consists of three parts: a treble clef staff with a sequence of notes from C4 to C8, a piano keyboard diagram with the D key highlighted, and a bass clef staff with a sequence of notes from C3 to C8. The D note is the second note in both the treble and bass staves.

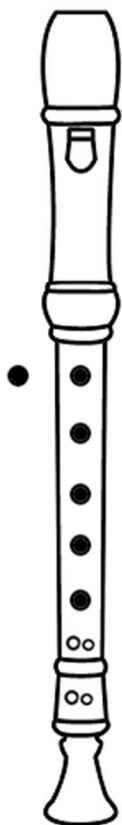


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : D#

The musical notation consists of three parts: a treble clef staff with a sequence of notes from C4 to C8, a piano keyboard diagram with the D# key highlighted, and a bass clef staff with a sequence of notes from C3 to C8. The D# note is the third note in both the treble and bass staves.

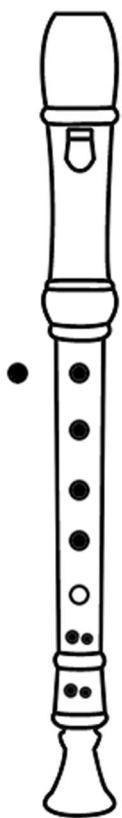


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : E

Musical notation for the note E. The top staff is a treble clef with a C-clef on the first line. The bottom staff is a bass clef with a C-clef on the second line. Both staves show a sequence of notes from C to G. Below the staves is a keyboard diagram with 12 keys. The second white key from the left (E) is highlighted with a black rectangle.

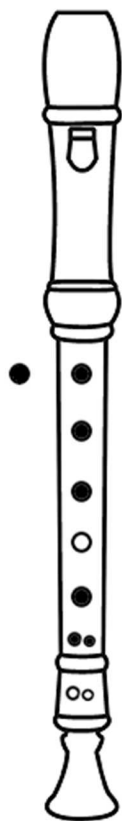


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : F

Musical notation for the note F. The top staff is a treble clef with a C-clef on the first line. The bottom staff is a bass clef with a C-clef on the second line. Both staves show a sequence of notes from C to G. Below the staves is a keyboard diagram with 12 keys. The third white key from the left (F) is highlighted with a black rectangle.

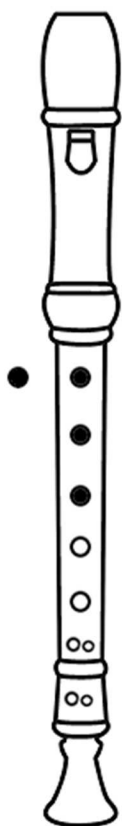


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : F#

A musical notation chart for the F# note. It consists of three parts: a treble clef staff with a scale of notes from C4 to C5, a piano keyboard diagram with the F# key highlighted in black, and a bass clef staff with a scale of notes from C3 to C4.

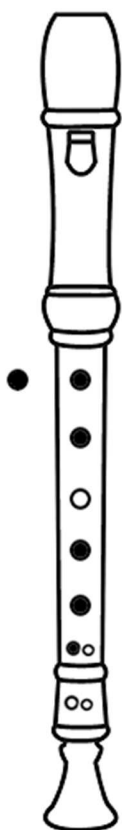


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : G

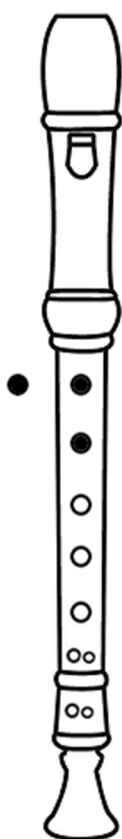
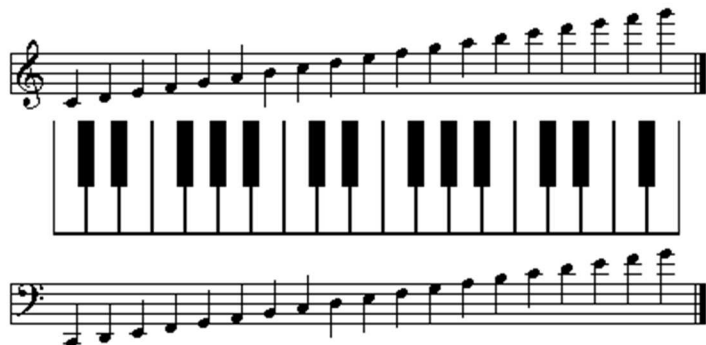
A musical notation chart for the G note. It consists of three parts: a treble clef staff with a scale of notes from C4 to C5, a piano keyboard diagram with the G key highlighted in black, and a bass clef staff with a scale of notes from C3 to C4.



## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : G#

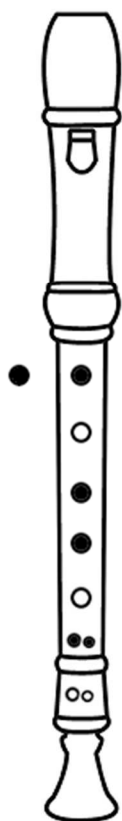


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : A

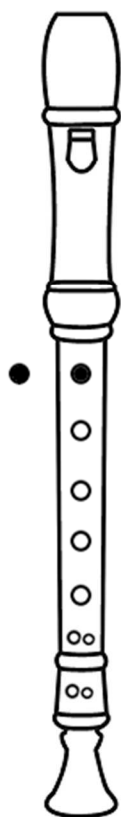
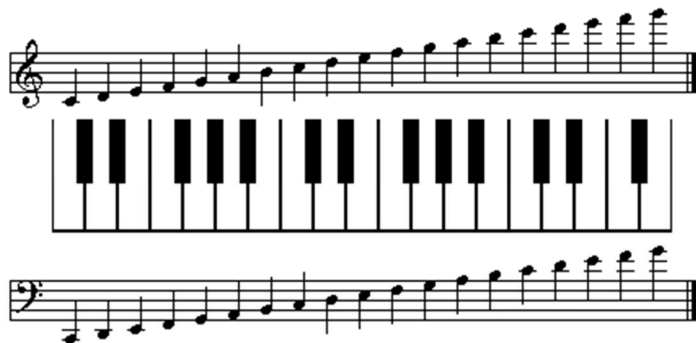




## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

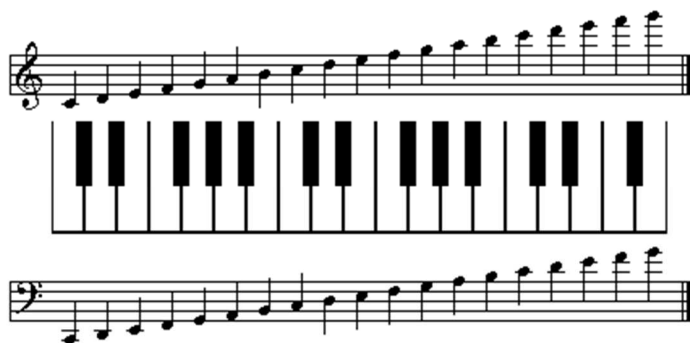
Note Now Playing : **A#**

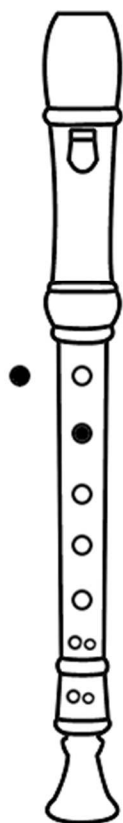


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : **B**



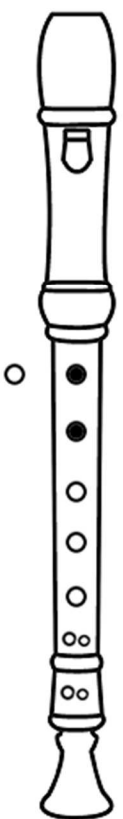


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : C'

Musical notation for the C note. The top staff is a treble clef with a C4 note. The bottom staff is a bass clef with a C4 note. In the center is a keyboard diagram with the C4 key highlighted in black.

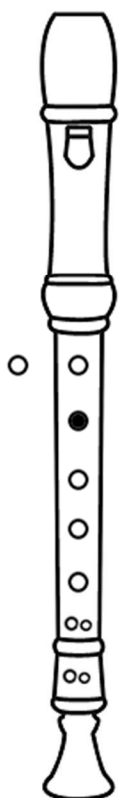


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : C#'

Musical notation for the C# note. The top staff is a treble clef with a C#4 note. The bottom staff is a bass clef with a C#4 note. In the center is a keyboard diagram with the C#4 key highlighted in black.

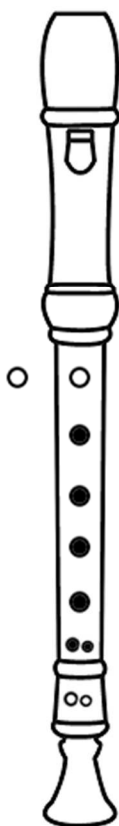


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : D '

Musical notation for the note D. The top staff is a treble clef with a D note on the second line. The bottom staff is a bass clef with a D note on the second space. Below the notation is a keyboard diagram showing the D key (white) being pressed.



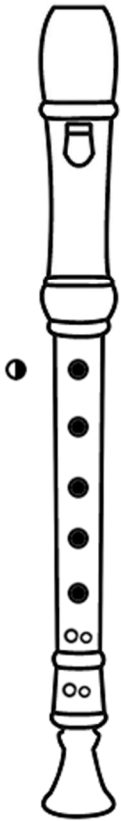
## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : D# '

Musical notation for the note D#. The top staff is a treble clef with a D# note on the second line. The bottom staff is a bass clef with a D# note on the second space. Below the notation is a keyboard diagram showing the D# key (black) being pressed.

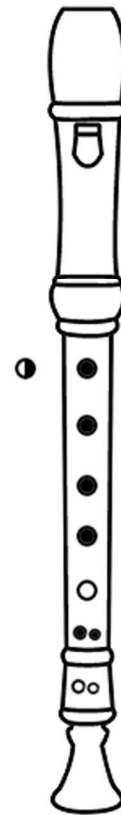
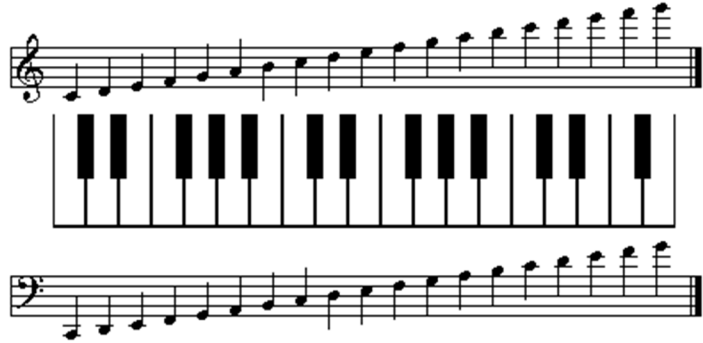




## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

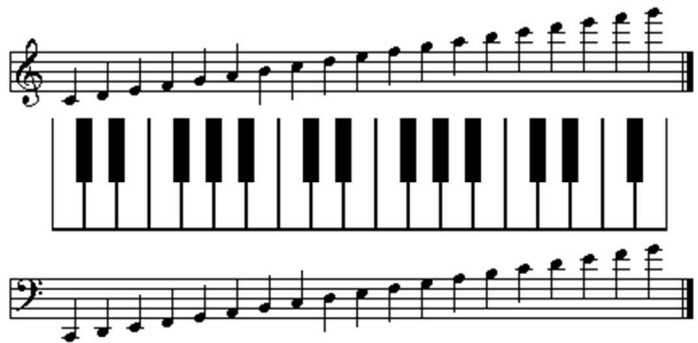
Note Now Playing : E'

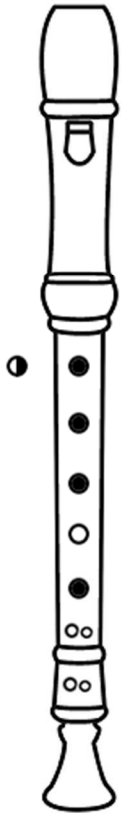


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : F'



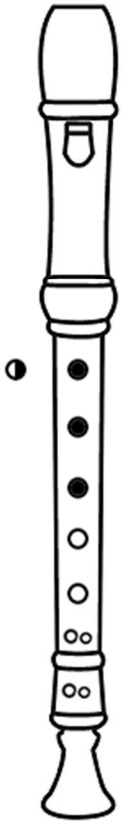


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : F#'

This block contains musical notation and a keyboard diagram for the note F#. It features a treble clef staff with a sequence of notes from C4 to F#6, a piano keyboard diagram with the F# key highlighted in black, and a bass clef staff with a sequence of notes from C3 to F#5.

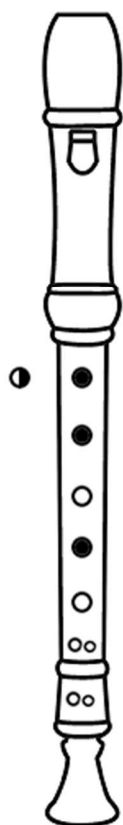


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : G'

This block contains musical notation and a keyboard diagram for the note G. It features a treble clef staff with a sequence of notes from C4 to G6, a piano keyboard diagram with the G key highlighted in black, and a bass clef staff with a sequence of notes from C3 to G5.

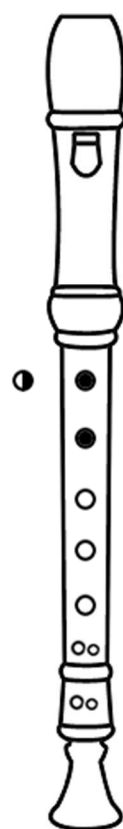


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : G#'

This block contains musical notation and a keyboard diagram for the G# note. It features a treble clef staff with a scale of notes from C4 to G#5, a piano keyboard diagram with the G# key highlighted, and a bass clef staff with a scale of notes from C3 to G#4.

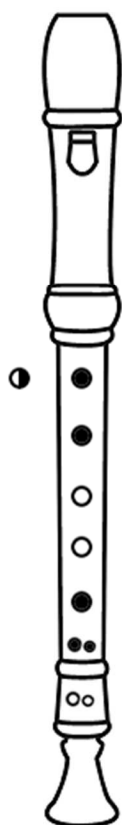


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : A'

This block contains musical notation and a keyboard diagram for the A note. It features a treble clef staff with a scale of notes from C4 to A5, a piano keyboard diagram with the A key highlighted, and a bass clef staff with a scale of notes from C3 to A4.

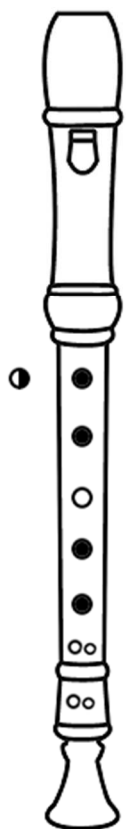


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : **A#** '

A musical notation system for the A# note. It consists of a treble clef staff, a piano keyboard diagram, and a bass clef staff. The treble staff shows a sequence of notes from C4 to C5, with the A#4 note highlighted. The piano keyboard diagram shows the A# key highlighted. The bass staff shows a sequence of notes from C3 to C4, with the A#3 note highlighted.

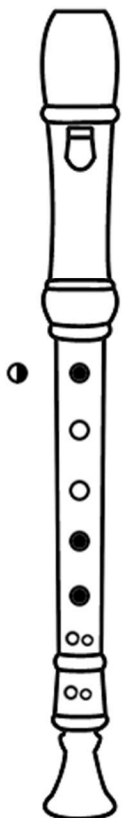


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : **B** '

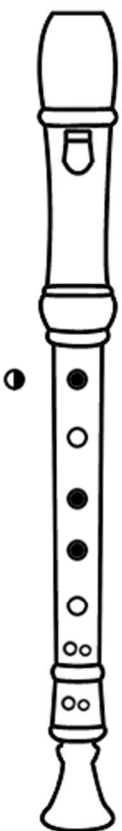
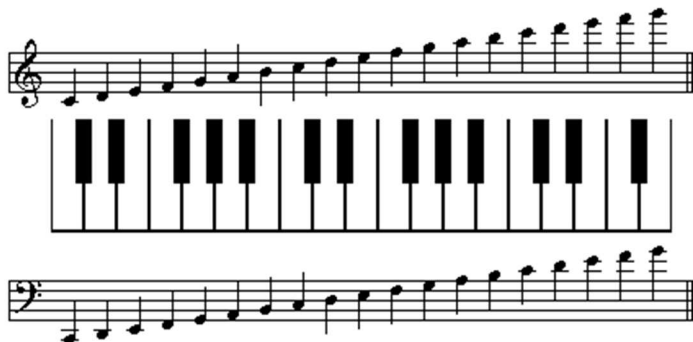
A musical notation system for the B note. It consists of a treble clef staff, a piano keyboard diagram, and a bass clef staff. The treble staff shows a sequence of notes from C4 to C5, with the B4 note highlighted. The piano keyboard diagram shows the B key highlighted. The bass staff shows a sequence of notes from C3 to C4, with the B3 note highlighted.



## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

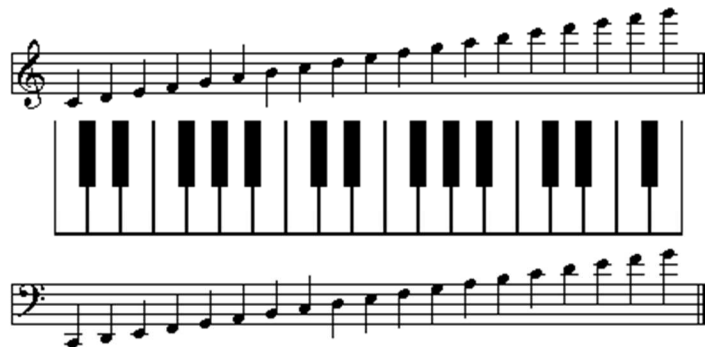
Note Now Playing : C''



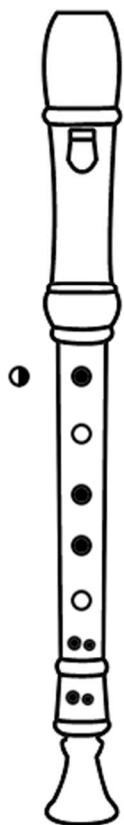
## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : C#''



BELL

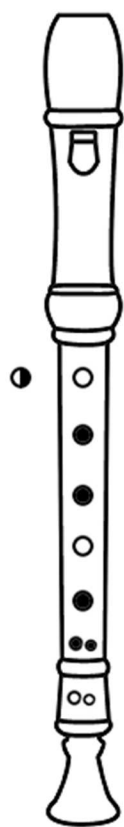


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : D "

Musical notation for the D note. The top staff is a treble clef with a scale of notes from C4 to G5. The bottom staff is a bass clef with a scale of notes from C2 to G4. Below the staves is a keyboard diagram with the D key highlighted in black.

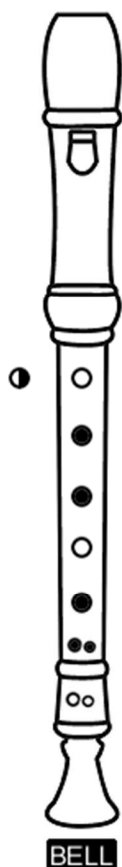


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : D# "

Musical notation for the D# note. The top staff is a treble clef with a scale of notes from C4 to G5. The bottom staff is a bass clef with a scale of notes from C2 to G4. Below the staves is a keyboard diagram with the D# key highlighted in black.

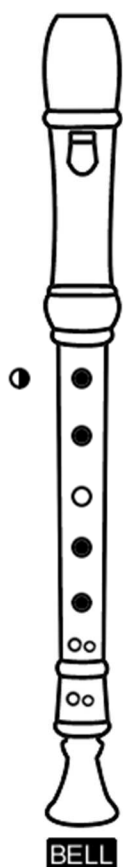


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : E "

A musical notation system for the note E. It consists of three parts: a treble clef staff with a sequence of notes from C4 to E6, a piano keyboard diagram with the E key highlighted in black, and a bass clef staff with a sequence of notes from C2 to E4.

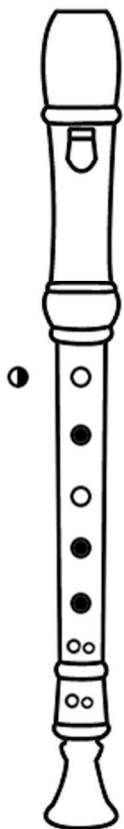


## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : F "

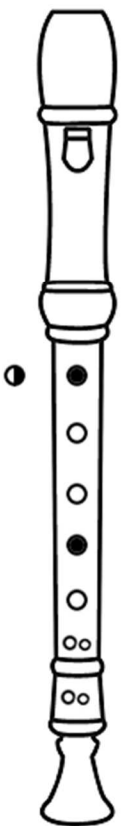
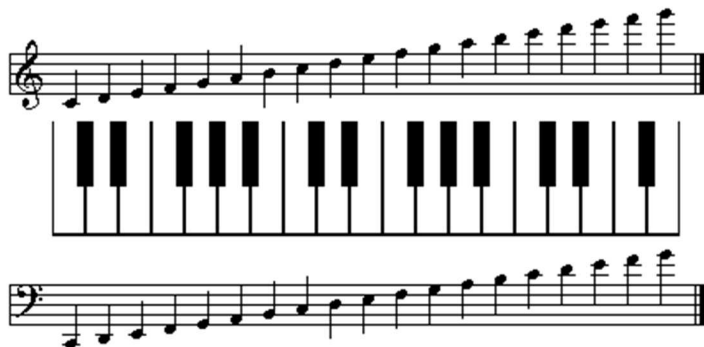
A musical notation system for the note F. It consists of three parts: a treble clef staff with a sequence of notes from C4 to F6, a piano keyboard diagram with the F key highlighted in black, and a bass clef staff with a sequence of notes from C2 to F4.



## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : F# "



## Interactive Recorder Fingering Chart

for Descant, Tenor and Great Bass Recorders in C

Note Now Playing : G "

