

STANDARD FINGERING CHART

for use with all Hall Crystal Flutes and Piccolos



If you are playing the Hall Crystal Flute in D, this chart will play the exact notes shown below. If you are playing the Hall Crystal Piccolo in D the actual notes played will be one octave higher than shown below. For all other Hall Crystal Flutes and Piccolos, you can use this chart as a transposing chart. The D fingering chart is the standard because it places the notes in the center of the music staff making the music easier read. The keys of D and G are easily played using the D chart and are common keys for Irish and folk music.

D Major Scale

Primary scale

CRYSTAL D

G Major Scale

Secondary scale

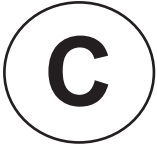
CRYSTAL D

The Full Chromatic Scale

CRYSTAL D

○ Open hole ● Closed Hole ◐ Half hole + Second Octave ++ Third Octave

C FINGERING CHART



for use with Hall Crystal Flutes and Piccolos in the key of C

If you are playing the Hall Crystal Flute in C, this chart will play the exact notes shown below. If you are playing the Hall Crystal Piccolo in C the actual notes played will be one octave higher than shown below. As an option, you may prefer to use the D chart as a transposing chart. The D fingering chart is standard because it places the notes in the center of the music staff and makes the music easier to read. The keys of D and G are also common keys for Irish and folk music. If you are coming from a recorder background, this C chart may be a better choice for you.

C Major Scale

Primary scale

CRYSTAL C

F Major Scale

Secondary scale

CRYSTAL C

The Full Chromatic Scale

CRYSTAL C

○ Open hole ● Closed Hole ◐ Half hole + Second Octave ++ Third Octave



If you are playing the Hall Crystal Flute in E_b, this chart will play the exact notes shown below. As an option, you may prefer to use the D chart as a transposing chart. The D fingering chart is standard because it places the notes in the center of the music staff and makes the music easier to read. The keys of D and G are also common keys for Irish and folk music.

E_b Major Scale

Primary scale

CRYSTAL E_b

A_b Major Scale

Secondary scale

CRYSTAL E_b

The Full Chromatic Scale

CRYSTAL E_b

○ Open hole ● Closed Hole ◐ Half hole + Second Octave ++ Third Octave

F FINGERING CHART

for use with Hall Crystal Flutes in the key of F



If you are playing the Hall Crystal Flute in F, this chart will play the exact notes shown below. As an option, you may prefer to use the D chart as a transposing chart. The D fingering chart is standard because it places the notes in the center of the music staff and makes the music easier to read. The keys of D and G are also common keys for Irish and folk music. If you are coming from a recorder background, this F chart may be a better choice for you.

F Major Scale

Primary scale

CRYSTAL F

Bb Major Scale

Secondary scale

CRYSTAL F

The Full Chromatic Scale

CRYSTAL F

○ Open hole ● Closed Hole ◐ Half hole + Second Octave ++ Third Octave

G FINGERING CHART



for use with Hall Crystal Flutes in the key of G



If you are playing the Hall Crystal Flute in G, this chart will play the exact notes shown below. As an option, you may prefer to use the D chart as a transposing chart. The D fingering chart is standard because it places the notes in the center of the music staff and makes the music easier to read. The keys of D and G are also common keys for Irish and folk music.

G Major Scale

Primary scale

CRYSTAL G

C Major Scale

Secondary scale

CRYSTAL G

The Full Chromatic Scale

CRYSTAL G

○ Open hole ● Closed Hole ◐ Half hole + Second Octave ++ Third Octave

A FINGERING CHART



If you are playing the Hall Crystal Flute in A, this chart will play the exact notes shown below. As an option, you may prefer to use the D chart as a transposing chart. The D fingering chart is standard because it places the notes in the center of the music staff and makes the music easier to read. The keys of D and G are also common keys for Irish and folk music.

A Major Scale

Primary scale

CRYSTAL A

D Major Scale

Secondary scale

CRYSTAL A

The Full Chromatic Scale

CRYSTAL A

○ Open hole ● Closed Hole ◐ Half hole + Second Octave ++ Third Octave



If you are playing the Hall Crystal Flute in B_b, this chart will play the exact notes shown below. As an option, you may prefer to use the D chart as a transposing chart. The D fingering chart is standard because it places the notes in the center of the music staff and makes the music easier to read. The keys of D and G are also common keys for Irish and folk music.

B_b Major Scale

Primary scale

CRYSTAL B_b

E_b Major Scale

Secondary scale

CRYSTAL B_b

The Full Chromatic Scale

CRYSTAL B_b

○ Open hole ● Closed Hole ◐ Half hole + Second Octave ++ Third Octave