# Nyokai-An Dojo Shakuhachi fingering chart (Kinko notation)

This document is intended to satisfy two basic needs.

First, the *BASIC NOTES* section offers beginners a simple, clear guide to the common non-meri notes without any extraneous information.

Then, the more thorough charts that follow present a full range of common fingerings and notations with some additional explanations, starting from the lowest note and extending up into the third octave.

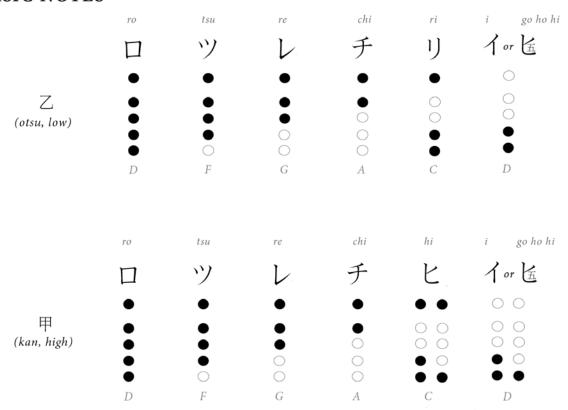
#### What I have left out:

I have restricted myself to common Kinko notations – I have not incorporated any specially modified characters used in particular schools. I have also left out the often confusing "slash" notation for meris and chu meris.

I do not include any of the notations used in special techniques such as "ka ra" or "ko-ro-ko-ro."

I do not differentiate, graphically, among different amounts of partial hole covering on meri notes. This will vary from flute to flute and school to school, so I have opted to use one symbol – a hole half covered – for all situations.

# **BASIC NOTES**



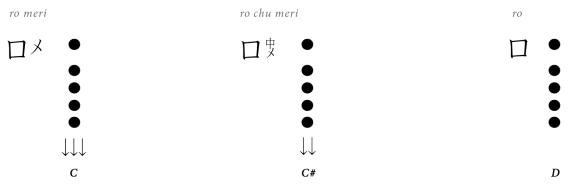
(More complete chart starts on the next page.)

#### General note on meri notation:

In some scores, a meri is indicated by a small slash mark crossing the basic character. Often this slash is used to indicate a full meri, whereas at other times it is used to indicate a chu meri as distinguished from a full meri. Because this form of notation is inherently unclear, I have chosen to avoid it in the following charts.

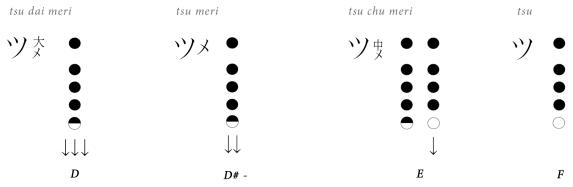
I have used down arrows to indicate the approximate degree of lowering using the head, with three arrows indicating the most meri position and one arrow indicating the least.

#### I. Lowest octave

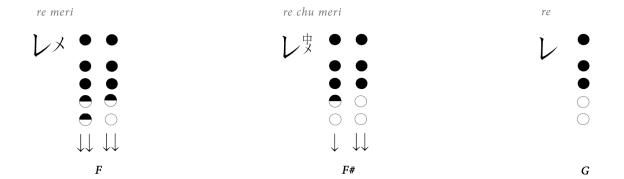


#### NOTES:

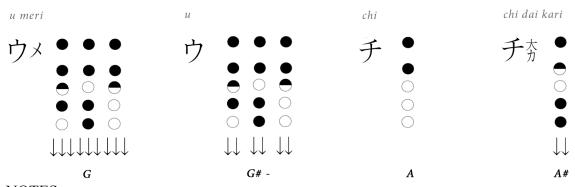
- 1. Some schools consider C# a ro meri and C a ro dai meri (大 $^{\prime}$ ).
- 2. In many schools, ro often repeats using the second hole (from the bottom of the flute); in some schools it repeats more customarily using the bottom hole.



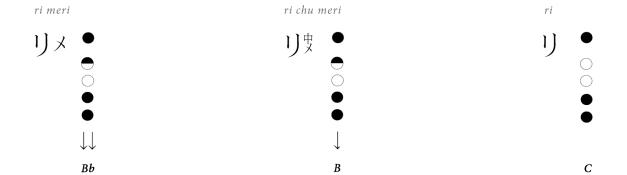
- 1. Tsu chu meri may also be played with both the bottom hole shaded a bit and the head lowered.
- 2. All tsu customarily repeat with the second hole.



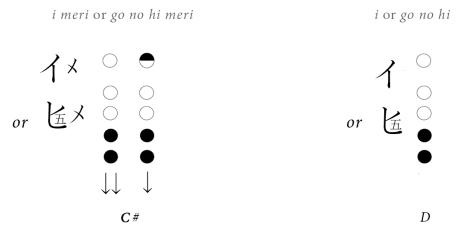
- 1. Rarely, some schools consider re meri to be F# rather than F.
- 2. Partially covering the bottom hole on a re meri makes it easy to descend to tsu chu meri, a common pattern.
- 3. Re notes may repeat with hole 4, 3, 2, or even 1 depending on the context. If no hole is indicated, 3 is most common in honkyoku.



- 1. Occasionally a chi meri may occur in the lower octave (instead of u). This would simply be played like the third listed fingering for u.
- 2. On some flutes, especially antiques, it may be possible and even desirable to play chi dai kari (A#) simply by fingering a regular chi and lifting the head up from neutral kari position.
- 3. U and chi customarily repeat with hole 4.



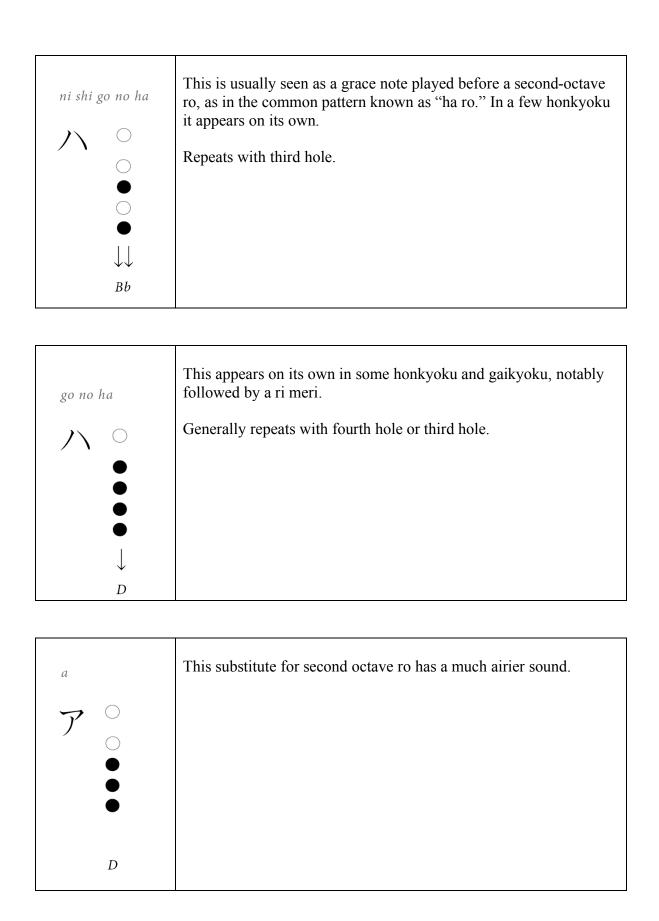
Ri notes generally repeat with hole 5.



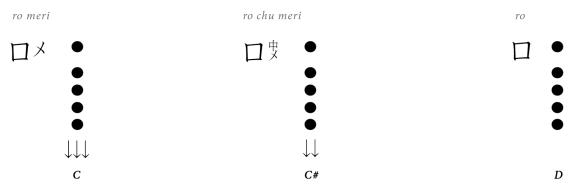
## NOTES:

- 1. Though this is technically a low octave note, the hi character is often used in this context.
- 2. These notes are usually repeated with the thumb, by quickly hitting the hole.

Before moving on to the second octave, there are a few low octave straggler fingerings to cover:

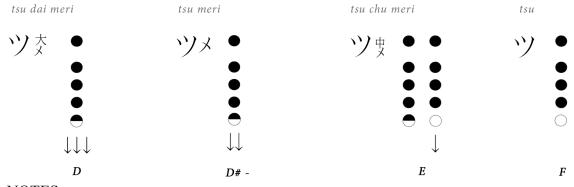


# II. Second octave

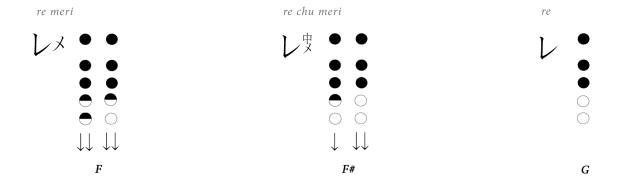


### NOTES:

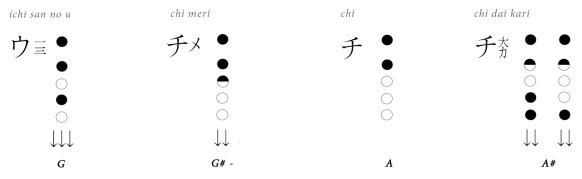
- 1. Some schools consider C# a ro meri and C a ro dai meri (大 $^{\prime}$ ).
- 2. In many schools, ro often repeats using the second hole (from the bottom of the flute); in some schools it repeats more customarily using the bottom hole.



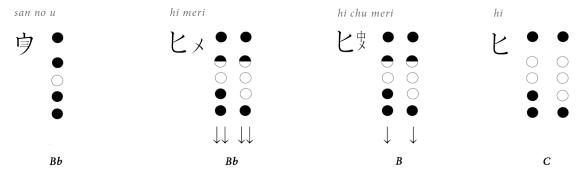
- 3. Tsu chu meri may also be played with both the bottom hole shaded a bit and the head lowered.
- 4. All tsu customarily repeat with the second hole.



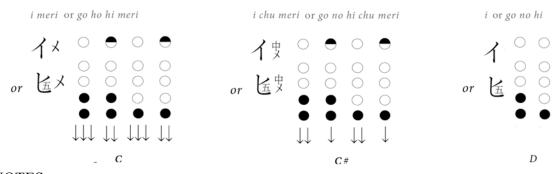
- 4. Rarely, some schools consider re meri to be F# rather than F.
- 5. Partially covering the bottom hole on a re meri makes it easy to descend to tsu chu meri, a common pattern.
- 6. Re notes may repeat with hole 4, 3, 2, or even 1 depending on the context. If no hole is indicated, 3 is most common in honkyoku.



- 1. In some schools, an ichi san no u is called a ru  $(\mathcal{IV})$ . This should not be confused with the use of ru in Kinko notation to mean "hit the first hole."
- 2. On some flutes, especially antiques, it may be possible and even desirable to play chi dai kari (A#) simply by fingering a regular chi and lifting the head up from neutral kari position.
- 3. Chi customarily repeats with hole 4.



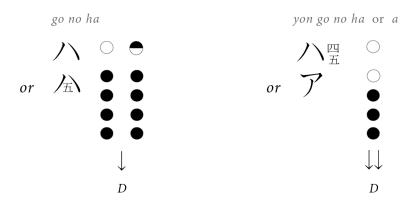
1. Hi in all its forms generally repeats with the thumb.



# NOTES:

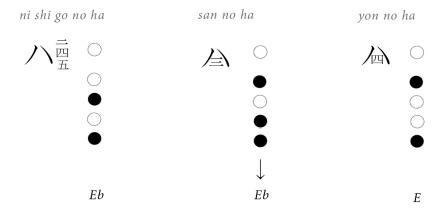
1. Regular non-meri go no hi (i) generally repeats with the thumb.

### III. Third octave



# NOTES:

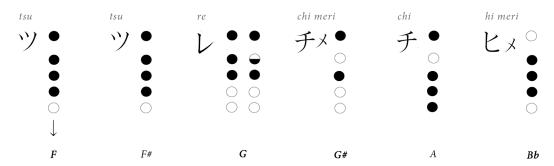
- 1. Head position (degree of meri) varies quite a bit from flute to flute.
- 2. Both notes often repeat with the third hole.



- 3. Head position (degree of meri) varies quite a bit from flute to flute.
- 4. Both Eb notes often repeat with the third hole; san no ha sometimes repeats with the second or fourth; you no ha often repeats with the fourth.

And now, the rest of the most common dai kan notes.





- 1. The dai kan characters sometimes appear to the right of the note.
- 2. Fingerings may vary considerably from flute to flute.
- 3. Note that on the alternate fingering for re, the fourth hole is partially uncovered from the top rather than the bottom.
- 4. Tsu repeats with the second hole and re repeats with the fourth, third, second, or even first. If unmarked in honkyoku, use third hole for re repeat.
- 5. No standard repeat fingerings on highest few notes.