#### Pre Edo iron sukashi tsuba: The four classic ji-sukashi schoole

• Kyo

Ko Shoami

Owari

Kanayama







#### A few remarks on collecting and attributing tsuba

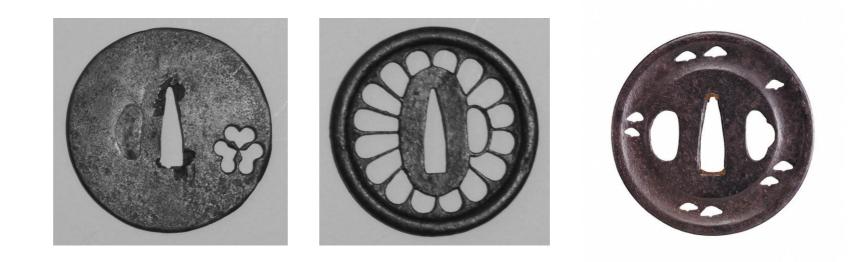
- Classifying is a consequence of collecting
- Copies (not forgeries) were often made
- Fashion and style influenced each school
- Opinions change
- The makers did not stick to the rules (round v's square rims)
- Condition can make attributions difficult

# Topics for discussion

- Ji and Mon sushi tsuba
- What purpose does a tsuba serve
- When did ji sukashi tsuba first appear
- What are the characteristics of each school
- What came after the Momoyama period

## Ji and Mon sukashi tsuba

Mon sukashi



Ji sukashi







### What purpose does a tsuba serve?

- Purely decorative ?
- Protection against an opponents sword ?
- Preventing your hand sliding onto the blade ?
- Status symbol social rank and aesthetic ideals?
- Balance ?

#### When did ji sukashi tsuba first appear?

- From Edo period thought to be a result of the aesthetic taste of the Ashikaga Shogun Yoshinori (1394 -1441, r1428 -1441)
- Some propose Ashikaga Shogune Yoshimasa (1435 1490)
- Honpo Token Ko (History of Japanese Swords) published 1795 suggests coincides with uchigatana changing from hira zukuri to shindig zukuri in shape which is around the early 1400's and Yoshinori
- A clue lies in the shape of the hitsu ana of early ji sukashi guards

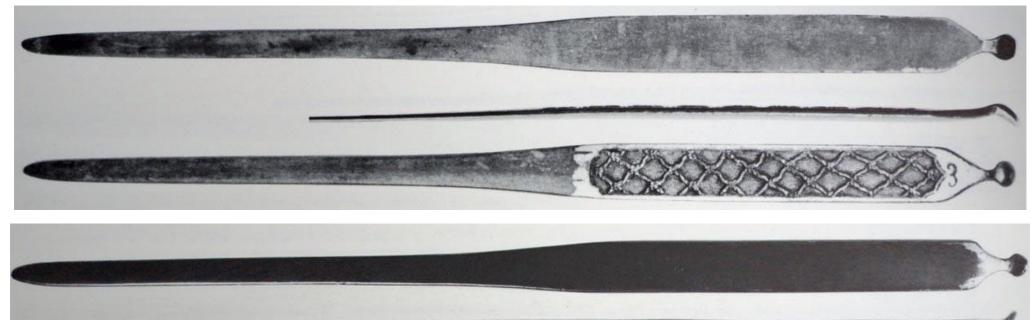
#### When did ji sukashi tsuba first appear ?

Early sushi tsuba had this type of hitsu ana

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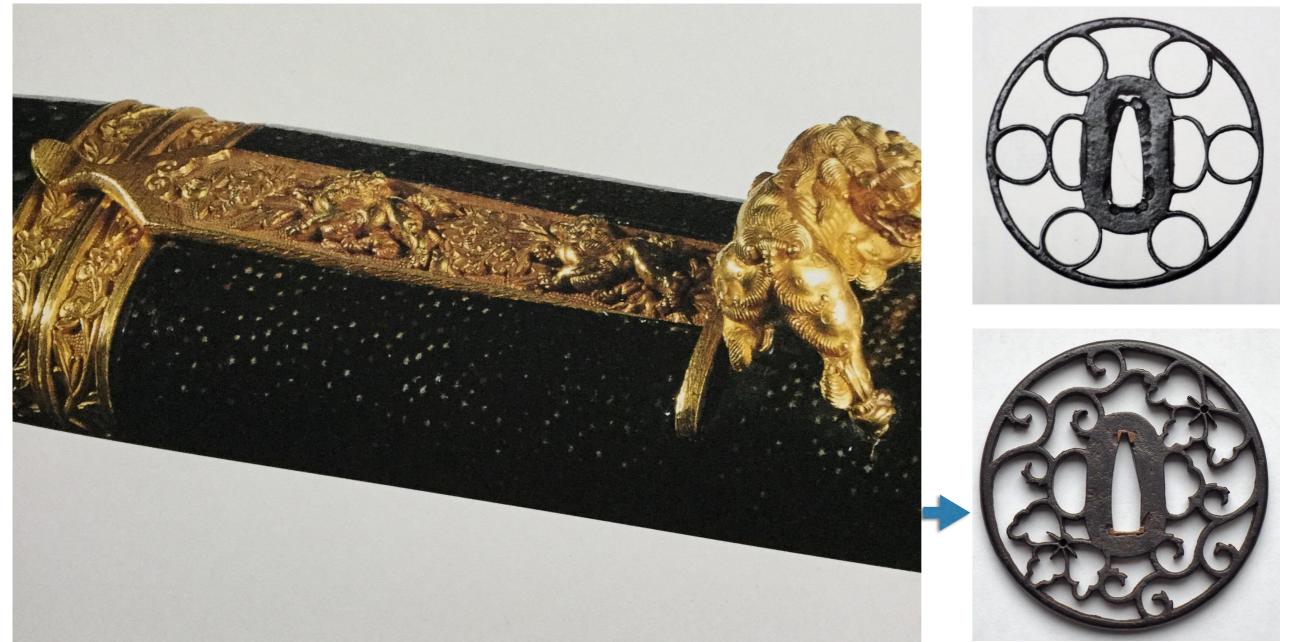


Early Kogai and kozuka were slim with low level carving



### When did ji sukashi tsuba first appear

Goto Yujo (1440-1512) introduced high relief carving and a flat back for kogai and kozuka - much thicker. The hitsu had to be larger.



Lets assume Goto fittings began to become popular sometime around the mid 1470's

Therefore ji sukashi tsuba with smaller half moon shape hitsu must predate this period leading to a likely date around the early 1400's

## When did ji sukashi tsuba first appear ?

All early ji sukashi tsuba share the pre- Goto Juyo shaped hitsu ana



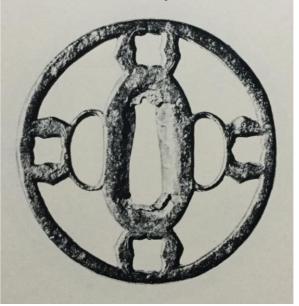
Owari



Ko Shoami



Kanayama



So we can assume that all four schools started production at much the same time

## Kyo sukashi tsuba

- Nomenclature Heianjo sukashi, Kyo sukashi
- Production location Kyoto
- · Likely to have been copied in other regions
- Characteristics
- · Early Muromachi period 7.3-8.0 cms
- · Mid Muromachi period and later 7.8 8.2 cms
- · Relatively thin 4-5 mm
- · Usually round
- · Rim maru mimi (rounded)
- · Relief carving (niku bori) a typical feature
- · Early guards thin hitsu ana half moon shape
- · Long and oval seppa dai
- · Tekkotsu often present granular and linear
- · Tsuchime later guards sometimes polished
- Design features
- · Refined, elegant, elaborate, and delicate
- · Monogatari themes Ise e.g. Yatsuhashi
- · Subjects/scenes from nature
- · Mon (especially early guards)
- · Collecting fairly numerous, earlier tsuba hard to find, generally not expensive



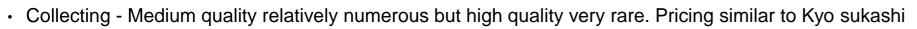
## Kyo sukashi tsuba





### Ko Shoami tsuba

- · Nomenclature Ko (old) shoami, Kyo Shoami (nunome) Shoami (Edo period and catch-all)
- Production location Kyoto but eventually other regions
- . Initially a family of silversmiths serving the Ashikaga Shogunate who switched to iron tsuba production
- · 'ami' from Amida Buddha honour rank of priests of Jishu Buddhism, the dobo or artistic advisors
- · Other ami Kanami and Zeami Noh drama, Zenami garden designer, Honami -swords, Noami , Geiami and Soami painting
- Characteristics
- · Early Muromachi 7.0 8.0 cms
- Mid Muromachi and later 7.8cm 8.2 cms
- · Maru mimi round rims
- · Relatively thin 4-5 mm
- · Occasional relief carving
- · Tekkotsu often present granular and linear
- · Fine tsuchime
- · Slightly wider seppa dai than Kyo heavier appearance
- Design
- · Bolder than Kyo sukashi somewhere between Kyo and Owari
- · Symmetry and abundant movement
- · Well balanced asymmetry
- · Mon (ginger, matsukawabishi)





## Ko Shoami tsuba







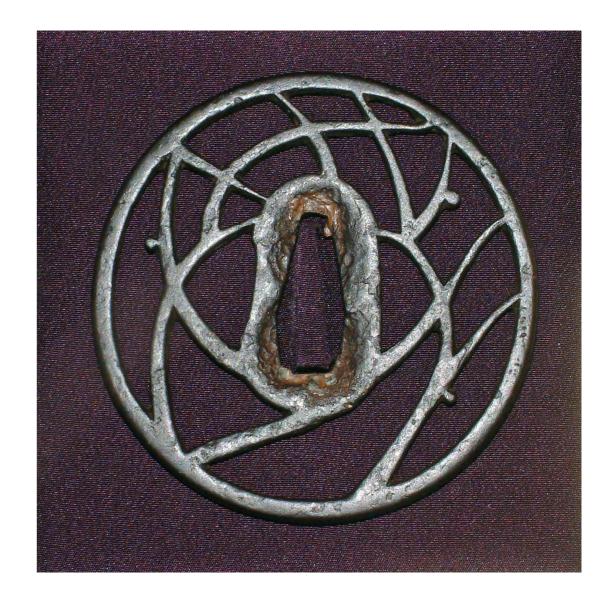






## Owari tsuba

- Production location Owari province- Kiyosu (eventually Hoan and Yamakichibei)
- Characteristics
- · Large dimensioned 7.8 8.2 cms
- · Generally round, occasionally mokko gata
- · Kakumimi square rim
- · Tekkotsu granular and linear often shaved down
- · Mumei
- · Tsuchime (deep) and later period polished surface
- · Niku oki bi concave may explain prominent tekkotsu
- · Seppa dai koban shaped
- · Wider rims than Kyo or Ko Shoami
- Designs
  - · Aesthetic ideal of Samurai
- · Ryo hitsu often uniform (half moon or suhama [trefoil])
- · Often symmetrical
- · Monogatari
- · Musashino
- · Mon, warabite, suhama
- · Collecting Very good examples very hard to find and very expensive



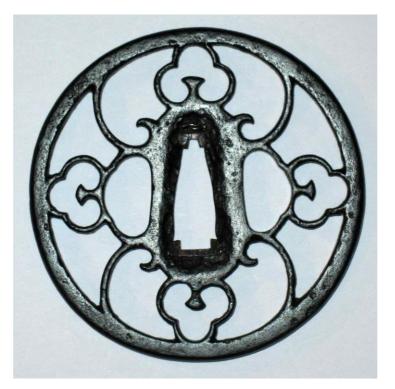
## Owari tsuba













### Kanayama tsuba

- Production location Owari province. kanayama means ore or Iron Mountain.
- · Kiyosu Seki sword Smiths
- · Ono Port, commercial and cultural connection to Kyoto, many iron smiths
- Characteristics
- Generally small size 6.8 -7.5 cms (but made for katana)
- · Tekkotsu granular and larger lumps
- · Niku oki bi concave
- · Mumei
- Rim- Kakumimi ko niku and often thick sometimes 8-9 mm
- · Finish often deep tsuchime
- Designs
- · Symmetrical
- · Compact and massive often look bigger than they are
- · Often incorporates the seppa dai in design e.g. Cha tsubo or temple bell
- · More man made object kan (tansu handles) umbrellas, bells, cha tsubo, carpenters square
- Collecting small easy to find, large (7.8cm and over ) difficult and expensive



## Kanayama tsuba













### What came after the Momoyama period

- The establishment of the Tokugawa Shogunate changed many things
- Kyoto was no longer the political and commercial centre of Japan
- Daimyo continued to rule their fiefs and attracted more craftsmen to work for them
- Edo grew and developed rapidly and the policy of sankinkotai (alternative attendance) mean many Samurai spend time residing in Edo rather than their fief
- Edo culture was less bound by strict tradition