



TOZANDO JAPANESE SWORD CATALOG

SWORD PARTS



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ABOUT IAITO

An iaito generally refers to a sword used in iaido, a martial art in which students learn the art of swordsmanship. For safety purposes, an imitation sword with an alloy blade, or mogito, is used for practice among beginners to intermediate practitioners. In this catalog, the term "iaito" is used throughout to refer to the imitation swords used in iaido practice. Unlike Shinken, which are real Japanese swords, an iaito does not require a license from a prefectural board of education or notification to the police. However, because it is difficult to distinguish from a real Japanese sword at first glance, it must be stored in a special bag or other container when being carried.

aito are not designed in such a way that the Tsuka handle can be removed by pulling out the mekugi, as is the case with real Japanese swords. Therefore, do not attempt to disassemble it by yourself unless you have the expertise to do so. Using an incorrectly assembled Tsuka handle may cause damage to the separate parts of the iaito and may also result in unexpected accidents. The iaito blade is chrome-plated, so it will require different care than a real Japanese sword. When the iaito blade is dirty or wet with sweat or other liquids, wipe it clean with a soft cloth. When oiling the blade, soak a soft cloth or paper with a small amount of sword oil, such as choji oil, and wipe the blade. Be careful not to apply too much oil, as it may damage the scabbard. Uchiko is necessary for the care of a genuine live blade, but do not apply the oil on the iaito blade as it may cause the plating to peel off and rust to form.

CUSTOM-MADE IAITO "SUZAKU"



The blades of TOZANDO's custom-made iaito, "SUZAKU," are made of a special reinforced alloy created through gravity casting. This special reinforced alloy has superior tensile and compressive strength, lighter weight to density, and little to no stress corrosion compared to other conventional materials, making it ideal for use in iaito. This is the result of numerous trial and error pressure tests to create a blade for iai that feels like a shinken, a real Japanese sword. We have succeeded in creating such a sword blade with an excellent balance of materials and we are confident that not only high-ranking iaido practitioners but also enthusiasts of Japanese swords will be satisfied with the superior craftsmanship.

Furthermore, these blades are gravity-cast in metal molds. The conventional sand mold casting method involves pouring molten metal into a mold made of hardened sand, which is cooled and solidified. However, as the cooling time is longer than that of a metal mold, it increases the likelihood of casting porosity which causes air bubbles to form within the blade. In addition, due to the mold being formed with sand, as the mold is continually used, the likelihood of the sand loosening, causing the finished sword blade will be asymmetrical, increases. To solve these problems, Tozando employs a gravity casting method with more precise molds. By using atmospheric pressure (gravity) to pour molten metal into the mold, there is much less air inflow than with sand mold casting. The metal cools and solidifies more quickly, resulting in a stronger and more beautiful sword blade.







We of course do not compromise when it comes to the polishing process of our swords. Each blade is polished by hand, one by one, with great care. Although simpler ways to do so efficiently do exist, by polishing each blade individually, as if speaking with the blade directly, we are able to determine the unique characteristics and gauge the condition of each blade more carefully so that we can select only the best blades. The hi-engraving of the blade, which has a great impact on the sound the blade makes when swung, is also entirely done by hand. We have made it possible for these engravings to help maximize your performance through trial and error, taking into consideration volume, pitch, depth, width, angle, and other factors.





As with the blade, we use traditional methods for tsuka wrapping, which determines the quality of the sword. Inexpensive imitation sword's tsuka wrap may have the incorrect orientation of the front and back, the diamond-shaped twists may not be aligned, or the upper and lower threads may not be alternated. The tsuka is the only part of the sword that comes into contact with the user, and it also determines the expression of the sword.

This is why an improperly wrapped tsuka can detract from the appearance of the user and hinder their progress. Therefore, we carefully wrap each sword one by one with the belief that a good sword should have an equally high-quality tsuka. It is the result of such efforts and ingenuity that "SUZAKU" give off an aura of luxury and a sense of tension one would feel from a shinken at first glance, while at the same time also achieving outstanding strength.



JAPANESE SWORD INFORMATION

Swordsmith Name: Tomoki From: Osaka City, Osaka Prefecture "I hope to have others continue to be fascinated with and enjoy both past and future blades."



Swordsmith Name: Tomoyuki From: Koto-ku, Tokyo "The Japanese sword is not only a weapon but has also long been cherished as a kind of spiritual talisman. I believe that the Japanese sword is the only artistic creation that will allow one to feel within it the expression of both life and death. I hope that people living today will be able to better themselves through the Japanese sword and also to live within the present."

Often known as Katana or Japanese swords outside of Japan, Nihonto (literally "Japanese sword") are swords made by a unique and traditional manufacturing method that has been handed down from ancient times in Japan. The origin of Japanese swords can be traced back to the end of the Heian period (794-1185). The method has been passed down from master to apprentice since this time. The Japanese sword was originally a weapon that "would not break, would not bend, and cuts well." On the other hand, the beauty of the shape, the layered hada or surface of the blade, and the forged hamon pattern of the cutting edge have made it a traditional craft with artistic value.

As it is often said to be "the ultimate balance of beauty and use", today, Japanese swords continue to attract many people as an expression of fine art and cultural crafts. While the Japanese sword market has a large variety of pieces available, and shopping for an antique Japanese sword can be a lot of fun, newly made swords by modern swordsmiths, known as shinsakuto, are also full of a certain charm all their own.

Swordsmith Name: Kosuke

Birthplace: Suita City, Osaka "As Japanese swords can be purchased by anyone, without first requiring a license, I hope everyone can find the perfect sword for them and experience the joy of owning a Japanese sword."

Swordsmith Name: Akamatsu Taro Kanetsugu



Swordsmith Name: Yoshimasa From Soja City, Okayama

"The reason that the culture of the Japanese sword has been passed down through the ages up to the present day, is due to individuals like yourself. As a modern swordsmith, I would like to continue to make swords for those living now and those still to come, so that this culture will remain. Please continue to love the Japanese sword."

The greatest advantage of a new sword is that it is made to order. This means that it can be made exactly as you want it, including length, curvature, and shape. Each of us has a different body shape and frame, so it is not easy to find a sword that fits an individual perfectly. It is not only a matter of practical use, such as drawing and test cutting, but also the creation of the most personally satisfying sword you can imagine. This is simply not possible with antique swords. A newly forged sword will also lack deformations caused by sharpening of time. Shinsakuto will have never been repolished or resharpened; they have never been used, making you their first original owner.



Swordsmith Name: Sadatoyo From: Shiga

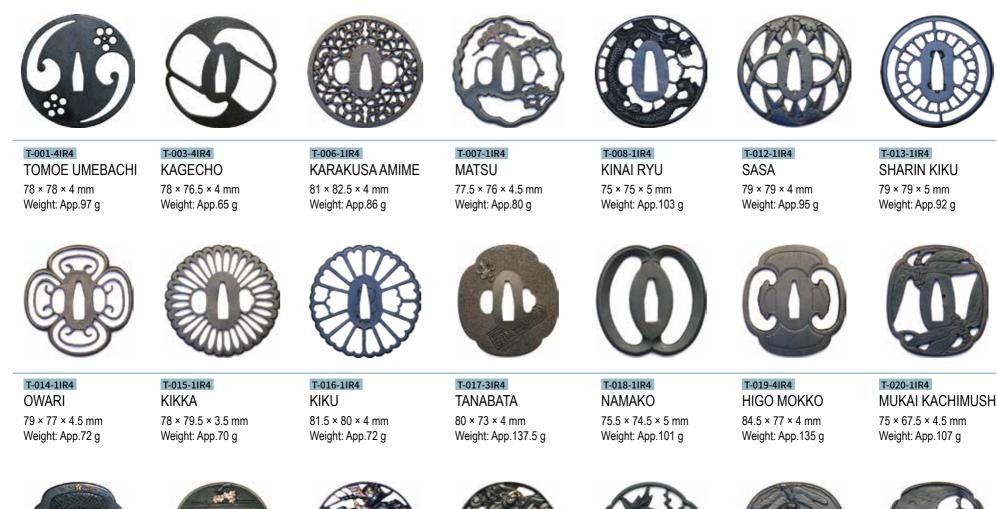
"While I believe there are many reasons to first find interest in Japanese swords, I also believe that there is not a single way to "see" these swords, but that from whatever angle you view them, you will find another, deeper reason to enjoy them."



A bove all, purchasing a shinsakuto is a way of passing on the culture of Japanese sword-making to the next generation. There are still swordsmiths in Japan who continue to make Japanese swords in the 21st century. However, the number of swordsmiths and the number of Japanese swords produced are decreasing year by year. Even so, the reason why they want to continue making swords is that they want to keep the fire of the culture and tradition of sword making alive. By ordering a shinsakuto, you are doing more than buying a piece of art, you are also helping to keep the unique culture of the Japanese sword alive. Tozando is here to help by making or finding a sword that fits most any budget and need. Please feel free to contact us for more information.



Swordsmith Name: Akamatsu Taro Kanemitsu From Yatsushiro, Kumamoto "Designed for sharpness and durability, Japanese swords contain an unmatched unique beauty. I hope that you will enjoy this elegant beauty of the Japanese sword."





T-021-4IR3 **KASUGA KARAKUSA** 83.5 × 76 × 4.5 mm Weight: App.161 g



T-022-1IR3 SAKURA UMA 78 × 72 × 3 mm Weight: App.115 g



T-023-1IR3 **KIBA MUSHA** 77 × 73 × 4 mm Weight: App.106 g



T-032-1IR3 YASHA & MUSHA 81.5 × 76.5 × 4.5 mm Weight: App.94 g



T-033-1IR4 UME TAKE 77.5 × 78.5 × 3.5 mm Weight: App.65 g



RYUSUI KACHIMUSHI

T-034-1IR4

78 × 74.5 × 3 mm

Weight: App.123 g



T-035-1IR4 UMF 83 × 77 × 3.5 mm Weight: App.117 g

Tsuba

MUKAI KACHIMUSHI



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T-036-1IR4

79 × 78 × 3 mm

Weight: App.100 g

MYOGA



T-037-1IR4 HANE TOMOE $69 \times 69 \times 6$ mm Weight: App.110 g



T-038-1IR4

AJIRO

T-046-4IR4

78 × 78 × 4 mm

Weight: App.105 g

HANZO

TAKE

T-039-1IR4 GAN 74.5 × 71 × 3.5 mm 78.5 × 73 × 4 mm Weight: App.123 g Weight: App.71 g



T-041-1IR4

76.5 × 74 ×3.5 mm

Weight: App.67 g

KINAI



T-042-1IR4 MUKAI TSURU 73 × 70 × 4 mm Weight: App.76 g

T-043-1IR4





T-044-1IR4 DAKIMYOGA KARIGANE 79 × 77 × 5 mm Weight: App.82 g



T-045-1IR4 WASHI 97 × 92 × 3 mm Weight: App.205 g



T-047-1IR3 YAGYU KASA 78 × 72 × 3 mm Weight: App.111 g



T-048-1IR4 SASA 83 × 81 × 4.5 mm Weight: App.111 g

T-049-4IR4 NAMAKO 75 × 71 × 4 mm Weight: App.119 g



T-050-2IR4 SATSUMA 71 × 67.5 × 4 mm Weight: App.106 g



T-051-4IR4 BONJI 79.5 × 75 × 2.5 mm Weight: App.92 g



T-052-1IR4 UN-EN 81 × 82 × 6.5 mm Weight: App.123 g



T-055-1IR4 83.5 × 84 × 4.5 mm Weight: App.94 g



T-056-1IR4 SASA OGI 80 × 80 × 4 mm Weight: App.99 g



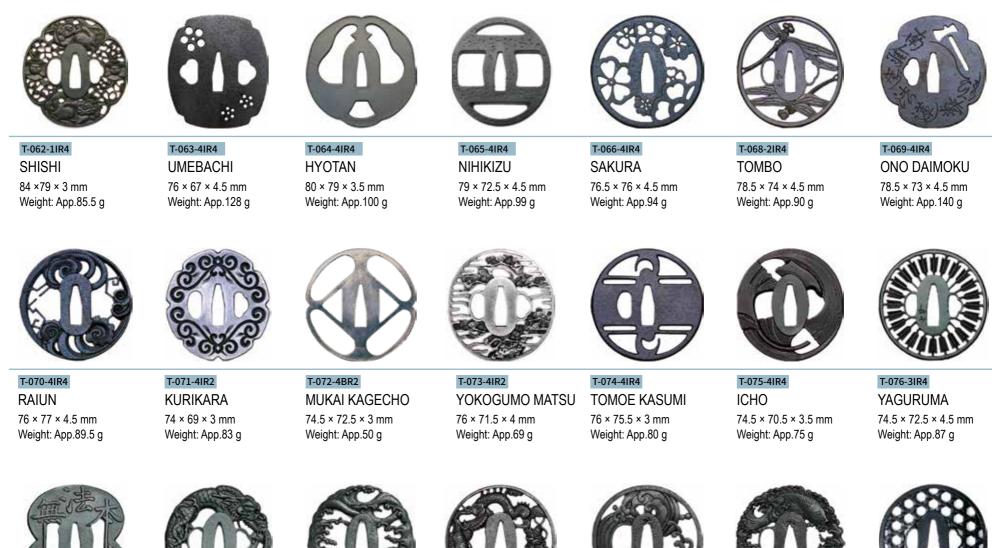
T-057-1IR4 KACHIMUSHI 76.5 × 71.5 × 3 mm Weight: App.125 g



T-060-1IR4 EBI 76 × 72 × 4 mm Weight: App.115 g



T-061-1IR4 MATSU TAKA 80 × 76 × 4 mm Weight: App.101 g Tsuba



T-077-3IR4 GEMON 83 × 75 × 3.5 mm Weight: App.128 g



T-078-1IR4 DANRYU 78.5 × 74.5 × 5 mm Weight: App.118 g



T-079-1IR4 NAMI GASHIRA 73 × 70 × 5.5 mm Weight: App.92 g



T-080-1IR4 SHINRYU 76 × 76 × 5 mm Weight: App.128 g



T-081-1IR4 NAMIGURUMA 76.5 × 75 × 4 mm Weight: App.97 g



T-082-1IR4

NAMI KOI

74.5 × 72 × 4.5 mm

Weight: App.104 g



T-083-2IR4 KAGOME 75.5 × 72.5 × 4 mm Weight: App.85 g



IRI MOKKO 80 × 75.5 × 3.5 mm Weight: App.120 g

T-090-3IR4

Tsuba

T-901-2BR9 HAMIDASHI 58.5 × 44.5 × 8 mm Weight: App.100 g



T-901-3BR9 HAMIDASHI 58.5 × 44.5 × 8 mm Weight: App.100 g



T-902-2BR9 HAMIDASHI 60 × 48.5 × 8 mm Weight: App.110 g



T-902-3BR9 HAMIDASHI 60 × 48.5 × 8 mm Weight: App.110 g



T-903-3IR4 UNRYU 80 × 75.5 × 4 mm Weight: App.136 g



K-001-2BR2 HIRANAMI

Silver-plated Antiqued Brass Fuchigane: 40 × 22.5 mm Tsukagashira: 37.5 × 19.5 mm



K-008-4CP2 INAHO

Fuchi-gashira

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Silver-plated Antiqued Brass with Golden Highlights Fuchigane: 40 × 23 mm Tsukagashira: 35.5 × 19 mm



K-009-1BR3 TORA

K-002-4CP3

TSURUKAME

with Golden Highlights

Fuchigane: 40 × 23 mm

Copper-plated Antiqued Brass

Tsukagashira: 35.5 × 19 mm

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 40 × 23 mm Tsukagashira: 35.5 × 18 mm



Silver-plated Antiqued Brass

Fuchigane: 40.5 × 23 mm

Tsukagashira: 38 × 18 mm

K-010-1BR3 SUISEN

K-004-2BR2

KAGO

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 40.5 × 22.5 mm Tsukaqashira: 38 × 19 mm



K-004-2BR3

KAGO

K-011-1BR3 **KACHIMUSHI**

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 41.5 × 24 mm Tsukaqashira: 37 × 19.5 mm



K-005-4CP3

Copper-plated Antiqued Brass

Fuchigane: 40.5 × 23 mm

Tsukagashira: 38 × 18 mm

MENPO Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 40.5 × 22 mm

Tsukagashira: 35.5 × 19 mm



HANAGURI Silver-plated Antiqued Brass Fuchigane: 40 × 22 mm Tsukagashira: 34 × 16 mm



K-006-2BR2 ISHIME

Silver-plated Antiqued Brass Fuchigane: 41.5 × 23 mm Tsukagashira: 38 × 18.5 mm



K-013-4BR5 HANAGURI

Blackened Brass Fuchigane: 40 × 22 mm Tsukagashira: 34 × 16 mm



K-014-1BR3

KUMO

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 41 × 23 mm Tsukaqashira: 37 × 19 mm



K-015-1BR3 TENGU

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 40 × 24 mm Tsukaqashira: 36 × 19 mm



K-016-4CP2 SYUTEN

Silver-plated Brass Fuchigane: 40.5 × 24 mm Tsukagashira: 35.5 × 18 mm



K-017-1BR3 **AKIKUSA**

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 41 × 24 mm Tsukagashira: 34.5 × 17.5 mm



K-019-4BR2 YASURIME

Silver-plated Antiqued Brass Fuchigane: 43 × 23 mm Tsukagashira: 40 × 19.5 mm



K-020-1BR3 EBI

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 40 × 22.5 mm Tsukagashira: 36 × 16.5 mm



K-013-4BR2



K-022-1BR2 KABUTOBACHI Silver-plated Antiqued Brass Fuchigane: 40.5 × 24 mm Tsukagashira: 36.5 × 20.5 mm



K-023-1BR2 MINO RYU Silver-plated Antiqued Brass Fuchigane: 38 × 21 mm Tsukagashira: 36 × 19.5 mm



K-024-1BR2 SHIRANAMI Silver-plated Antiqued Brass Fuchigane: 40 × 22 mm Tsukagashira: 36 × 16.5 mm



K-025-1BR3 **HISHO TSURU**

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 41 × 22.5 mm Tsukagashira: 35.5 × 17.5 mm



K-027-4CP3 RYU

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 40.5 × 22.5 mm Tsukagashira: 35.5 × 18 mm

K-028-3BR2 **HIGO ISHIME** Silver-plated Antiqued Brass Fuchigane: 42 × 23.5 mm Tsukagashira: 39 × 18.5 mm



K-028-3BR3

HIGO ISHIME Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 42 × 23.5 mm Tsukagashira: 39 × 18.5 mm



K-030-1BR2

HIGO IWAME Silver-plated Antiqued Brass Fuchigane: 40 × 22.5 mm Tsukaqashira: 35.5 × 16.5 mm



K-031-1BR3

HOTARU Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 42.5 × 25 mm

Tsukagashira: 36 × 18 mm



K-032-2BR2

Silver-plated Antiqued Brass Fuchigane: 41 × 22.5 mm Tsukaqashira: 37 × 18 mm



BONJI



K-032-2BR3

BONJI Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 41 × 22.5 mm Tsukagashira: 37 × 18 mm



K-033-2BR2

NAMI CHIDORI Silver-plated Antiqued Brass Fuchigane: 42 × 23.5 mm Tsukaqashira: 39 × 18.5 mm



K-033-2BR3 NAMI CHIDORI

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 42 × 23.5 mm Tsukagashira: 39 × 18.5 mm



K-034-2BR2 DOTO

Silver-plated Antiqued Brass Fuchigane: 40.5 × 22.5 mm Tsukagashira: 36.5 × 18.5 mm



K-034-2BR3 DOTO

Copper-plated Antiqued Brass Fuchigane: 40.5 × 22.5 mm Tsukagashira: 36.5 × 18.5 mm



K-035-1BR2 **ZUIUN RYU**

Silver-plated Antiqued Brass Fuchigane: 42.5 × 23.5 mm Tsukagashira: 37 × 17.5 mm



K-036-4CP0

MUSHA Antiqued Brass Fuchigane: 40 × 22 mm Tsukagashira: 35.5 × 18.5 mm



K-037-2BR2

SAKURA HIGO Silver-plated Antiqued Brass Fuchigane: 41 × 24 mm

Tsukagashira: 36.5 × 18.5 mm

Fuchi-gashira



K-037-2BR3 SAKURA HIGO Copper-plated Antiqued Brass with Coldon Highlights

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 41 × 24 mm Tsukagashira: 36.5 × 18.5 mm



FUTAE YAMAMICHI Silver-plated Antiqued Brass Fuchigane: 40 × 22 mm Tsukagashira: 36 × 17 mm

K-045-3BR2



Silver-plated Antiqued Copper

with Golden Highlights

Fuchigane: 40.5 × 23 mm

K-038-4CP2

MIZUDORI

K-045-3BR3 FUTAE YAMAMICHI Silver-plated Antiqued Copper Fuchigane: 40 × 22 mm Tsukagashira: 36 × 17 mm



TESSEN KARAKUSA

Silver-plated Antiqued Brass

Fuchigane: 40 × 22 mm

Tsukagashira: 37 × 19 mm

K-039-4BR2

K-048-4BR2 HIRANAMI HIGO Silver-plated Antiqued Brass Fuchigane: 40 × 22.5 mm Tsukagashira: 38 × 16.5 mm



K-039-4BR3 TESSEN KARAKUSA Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 40 × 22 mm Tsukaqashira: 37 × 19 mm



K-051-2BR2 HACHINOSU Silver-plated Antiqued Brass Fuchigane: 40 × 21.5 mm Tsukaqashira: 36 × 17.5 mm



Silver-plated Antiqued Brass

Fuchigane: 40.5 × 22.5 mm

Tsukaqashira: 36.5 × 17.5 mm

K-041-2BR2

K-051-2BR3

HACHINOSU

Copper-plated Antiqued Brass

Tsukaqashira: 36 × 17.5 mm

Fuchigane: 40 × 21.5 mm

TOMBO

к-041-2br3 TOMBO

Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 40.5 × 22.5 mm Tsukagashira: 36.5 × 17.5 mm



K-052-2BR2 MATOYA

> Silver-plated Antiqued Brass Fuchigane: 40 × 22 mm Tsukagashira: 36 × 17 mm



к-052-2br3 MATOYA

Copper-plated Antiqued Brass Fuchigane: 40 × 22 mm Tsukagashira: 36 × 17 mm



K-053-3BR2 GEMON

Silver-plated Antiqued Brass Fuchigane: 40 × 23.5 mm Tsukagashira: 36 × 21 mm



K-053-3BR3

GEMON Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 40 × 23.5 mm Tsukagashira: 36 × 21 mm



K-056-1BR2

UNRYU Silver-plated Antiqued Brass Fuchigane: 40 × 26 mm Tsukagashira: 37 × 20.5 mm



K-056-1BR3

UNRYU Copper-plated Antiqued Brass with Golden Highlights Fuchigane: 40 × 26 mm Tsukagashira: 37 × 20.5 mm



K-057-2BR2/HN2 **TENSHO**

and Blackended Buffalo Horn and Blackended Buffalo Horn Fuchigane: 40.5 × 25 mm Tsukagashira: 38 × 20 mm

SILVER

FUCHI-GASHIRA

K-057-2BR2/HN3 TENSHO

K-001-2SV0

Antiqued Silver

HIRANAMI(silver)

Fuchigane: 40 × 22.5 mm

Tsukagashira: 37 × 19 mm

Silver-plated Antiqued Brass Copper-plated Antiqued Brass Fuchigane: 40.5 × 25 mm Tsukagashira: 38 × 20 mm



K-058-1BR2 SHISHI

Silver-plated Antiqued Brass Fuchigane: 39.5 × 23 mm Tsukaqashira: 36 × 20 mm

K-032-2SV0

BONJI(silver)

Antiqued Silver

Fuchigane: 41 × 23 mm

Tsukagashira: 37 × 17.5 mm

SHISHI **Copper-plated Antiqued Brass** with Golden Highlights Fuchigane: 39.5 × 23 mm Tsukagashira: 36 × 20 mm

K-058-1BR3



K-034-2SV0 DOTO(silver) Antiqued Silver Fuchigane: 40.5 × 22.5 mm Tsukagashira: 36.5 × 18 mm



K-059-1BR2 **GURIBORI** Silver-plated Antiqued Brass Fuchigane: 39.5 × 22 mm Tsukaqashira: 35.5 × 12 mm

K-037-2SV0

Antiqued Silver



Fuchigane: 39.5 × 22 mm

Tsukagashira: 35.5 × 12 mm

K-041-2SV0 TOMBO(silver) Antiqued Silver Fuchigane: 40.5 × 22.5 mm Tsukagashira: 36.5 × 18 mm



K-045-3SV0 FUTAE YAMAMICHI(silver) Antiqued Silver Fuchigane: 40 × 22.5 mm Tsukagashira: 36 × 17 mm



K-051-2SV0 HACHINOSU(silver) Antiqued Silver Fuchigane: 40 × 22 mm Tsukagashira: 36 × 17.5 mm



K-052-2SV0 MATOYA(silver) Antiqued Silver Fuchigane: 39.5 × 22 mm Tsukagashira: 35.5 × 17mm



K-056-1SV0 UNRYU(silver) Antiqued Silver Fuchigane: 40 × 25.5 mm

Tsukagashira: 36 × 20 mm



SAKURA HIGO(silver)

Fuchigane: 41 × 24 mm

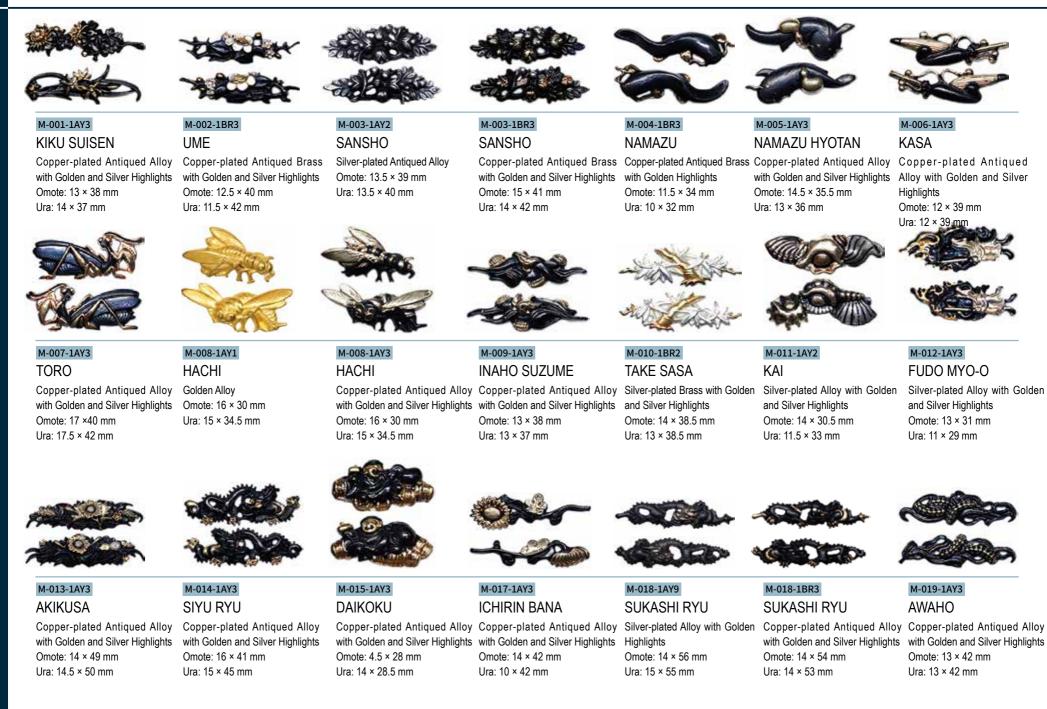
Tsukagashira: 36 × 18 mm

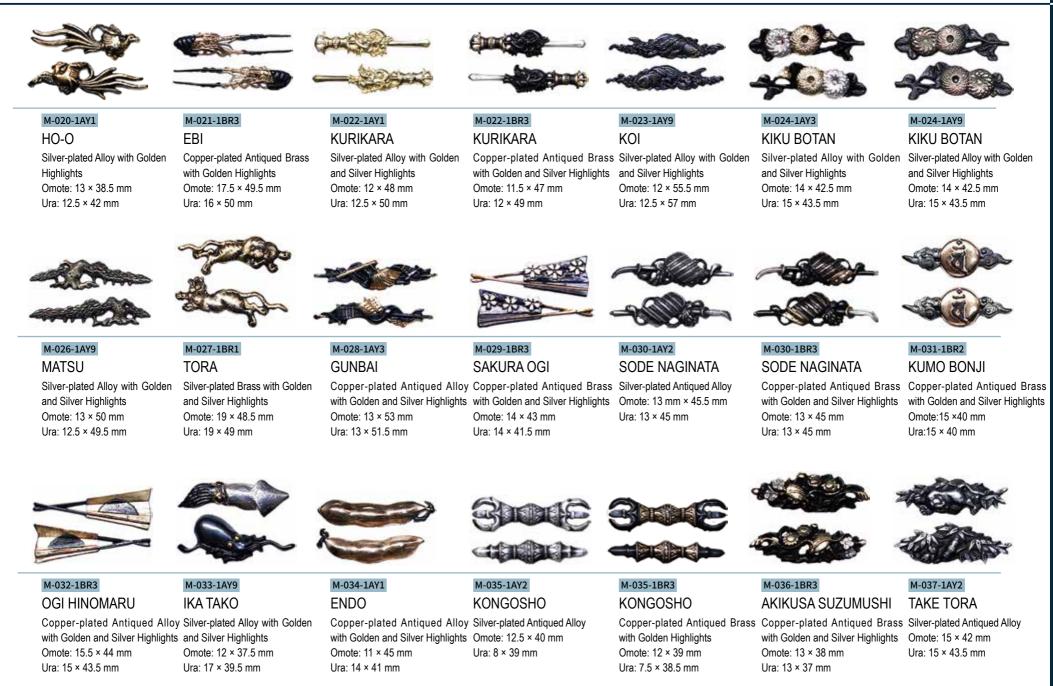
K-057-2SV/HN0 TENSHO(silver) Antiqued Silver and Blackended Buffalo Horn Fuchigane: 40.5 × 25 mm Tsukaqashira: 38 × 20 mm

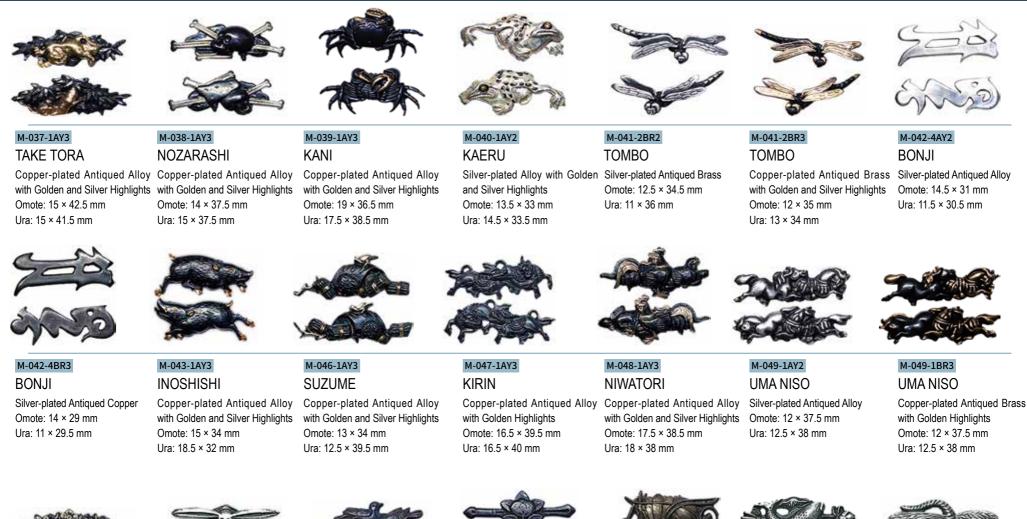


K-058-1SV0 SHISHI(silver) Antiqued Silver Fuchigane: 39.5 × 23 mm Tsukagashira: 36 × 20 mm

Fuchi-gashira









M-050-1AY9 SAKURA

Antiqued Golden Alloy Omote: 13 × 42.5 mm Ura: 13 × 42.5 mm



M-051-1AY2 MAKKO USAGI

Silver-plated Antiqued Alloy Omote: 12 × 36 mm Ura: 12 × 36 mm



M-052-1AY3 TORI

Copper-plated Antiqued Alloy with Golden Highlights Omote: 14.5 × 40.5 mm Ura: 14 × 41 mm

M-053-1AY3 **KEN TACHIBANA**

Copper-plated Antiqued Alloy Silver-plated Antiqued Alloy with Golden Highlights Omote: 13 × 33 mm Ura: 13 × 33 mm



M-055-1AY9 SUZUMUSHI NISO

Omote: 14 × 30.5 mm Ura: 14 × 29.5 mm



M-059-1AY2

HASU KOI

Silver-plated Antiqued Alloy

Omote: 15 × 42 mm

Ura: 15 ×4 0.5 mm



M-060-1AY2 KACHIMUSHI

Silver-plated Antiqued Alloy Omote: 14 × 39.5 mm Ura: 14 × 39 mm

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Menuki





M-077-1BR3 **BISHAMONTEN**

Copper-plated Antiqued Brass with Golden and Silver Highlights Omote: 31.5 × 14 mm Ura: 31.5 × 13 mm



Copper-plated Antiqued Brass with Golden and Silver Highlights Omote: 21 × 29 mm Ura: 17 × 2 9mm

M-079-1BR3

Copper-plated Antiqued Brass Copper-plated Antiqued Brass with Golden and Silver Highlights Omote: 17 × 57 mm

Ura: 16.5 × 60 mm

KOI

M-080-1BR3 SHISHIGAMI

with Golden and Silver Highlights Omote: 14.5 × 42 mm Ura: 15 × 41 mm

Copper-plated Antiqued Brass

Menuki

MENUKI (Silver)



M-002-1SV0 UME(silver) Antiqued Silver Omote: 12 × 42 mm Ura: 12 ×4 2 mm



M-003-1SV0 SANSHO(silver) Antiqued Silver Omote: 14 × 39 mm Ura: 13 × 40 mm



M-004-1SV0 NAMAZU(silver) Antiqued Silver Omote: 10 × 34 mm Ura: 10 × 32 mm



M-010-1SV0 TAKE SASA(silver) Antiqued Silver Omote: 14 × 38.5 mm Ura: 14 × 39 mm



M-018-1SV0 SUKASHI RYU(silver) Antiqued Silver Omote: 14 × 54 mm Ura: 14 × 53 mm

M-022-1SV0

Antiqued Silver

Ura: 12 × 49 mm

KURIKARA(silver)

Omote: 11.5 × 47 mm



M-027-1SV0 TORA(silver) Antiqued Silver Omote: 17 × 48 mm Ura: 19 × 48 mm



M-029-1SV0 SAKURA OGI(silver) Antiqued Silver Omote: 15 × 42 mm Ura: 14 × 42 mm



M-030-1SV0 SODE NAGINATA(silver) Antiqued Silver Omote: 13 × 45 mm Ura: 13 × 40 mm



M-035-1SV0 KONGOSHO(silver) Antiqued Silver Omote: 11.5 × 39 mm Ura: 8 × 37.5 mm



M-036-1SV0 AKIKUSA SUZUMUSHI(silver) Antiqued Silver Omote: 13 × 38 mm Ura: 13 × 37 mm





м-041-2svo TOMBO(silver)

Antiqued Silver Omote: 13 × 34.5 mm Ura: 12 × 35.5 mm



M-042-4SV0 BONJI(silver) Antiqued Silver Omote: 13 × 29 mm Ura: 11 × 29 mm



Antiqued Silver Omote: 12 × 37.5 mm Ura: 12.5 × 37.5 mm



M-069-1SV0 TESSENKA(silver) Antiqued Silver Omote: 13.5 × 49 mm Ura: 13 × 48 mm

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HABAKI



Plain Brass



Antiqued Plain Brass



Blackened Plain Brass



Antiqued Silver-plated Brass



Shonai Style Brass



Shonai Style Blackened Brass



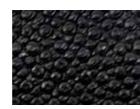
RAYSKIN TSUKAMAKI MENUKI POSITION TSUKA SHAPE

RAYSKIN





Antiqued White



Black

Standard

MENUKI POSITION





Central



White with Navel Knot

Anshu



Polished Anshu



2444444444444

Reversed

TSUKA SHAPE





Standard The mine side of the handle (tsuka) is straight while the blade side is curved.

Ryugo

Both the mine and blade sides are curved.

Imo

Both mine and blades sides are straight.



Gangi-maki

TSUKA-ITO SAGEO

TS	SUKAITO		SAGEO				
	COTTON	SILK	LEATHER	SUEDE	COTTON	SILK	SILK(two-tone)
	Black	Black	Black	Ink Black	Black	Black	Tetsukon/White
	Navy	Navy	Dark Brown	Persimmon Brown	Navy	Navy	Black/White
	Tetsukon	Navy	Brown	Walnut Brown	Tetsukon	Tetsukon	SILK(Kikko)
	Purple	Purple	Reddish Brown		Purple	Purple	Black/White
	Azuki	Golden Yellow	Kyara		Brown	Dark Brown	Navy/White
	Brown	Dark Brown	Tetsu Nando		Azuki	Uguisu	Tetsukon/White
1	Uguisu	Uguisu	Uguisu	For the leather tsuka-ito, we use leather	Uguisu	Walnut Brown	Azuki/White
	Golden Yellow	Vermilion	NATURALTANNED	made by the Tochigi Leather Corporation, not only highly regarded in Japan, but also known worldwide for their unique vegetable tannin-tanning process. The	Golden Yellow	Vermilion	Brown/White
	Red	Red		texture created is a fundamental feature of this leather, allowing for the leather's color to gradually grow deeper with use.	Red	Red	Purple/White
	White Real Provided The tsuka-ito and sag Miyamoto Corporation, company founded in meticulously manufacture tassels in Kyoto for more items are also an designat the Governor of Kyoto Preference	White White eo are made by the a long-established 1897 that has been ing braided cords and than 100 years. These ated traditional craft by			White	White	Green/White

KOJIRI



KOJIRI



Funagata

Funagata

Funagata

Funagata

Funagata

Funagata

KOIGUCHI KURIGATA SHITODOME

KOIGUCHI

Same Reinforcement



The above image displays reinforcement prior to final lacquering.

Metal Reinforcement



The above image displays reinforcement prior to final lacquering.

The above image displays reinforcement prior to final lacquering.

Buffalo Horn



G-028-3BR2 ISHIME Silver-plated Antiqued Brass 43 × 24 mm



G-028-3BR3 ISHIME Copper-plated Antiqued Brass with Golden Highlights 43 × 24 mm

KURIGATA

SHITODOME



Buffalo Horn



R-028-3BR2 ISHIME Silver-plated Antiqued Brass 37 × 15 mm



R-028-3BR3 ISHIME Copper-plated Antiqued Brass with Golden Highlights 37 × 15 mm





Gold Finish



Silver Finish



Deluxe Black Finish



Deluxe Gold Finish



Deluxe Silver Finish

SAYA LACQUER



KURO-ISHIME



KON-RO



KURO-RO





CHA-ISHIME



SHU-RO



CHA-RO



ANSHU-ISHIME



KON-ISHIME



HON KURO-ISHIME



MIDORI-ISHIME



INDEN



CHA-URUMI



WAKASA



TAMENURI



SUKENURI



KOSHI SENDAN KIZAMI



NASHIJI



HIRUMAKI



INRO KIZAMI

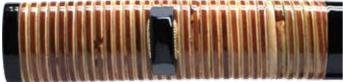
SAYA LACQUER



SENDAN KIZAMI



SENDAN INRO



HANTO-MAKI



SHINOBUE



HANSAME-MAKI



AKA-TSUISHU



KON-TSUISHU



AOGAI CHIRASHI



KANSHITSU



Extra Finely Lined Saya

In order to make drawing and sheathing the sword as smooth as possible, we select the best quality magnolia wood, which is used for the scabbard. Following the standard machining process, we apply a further, finer finishing process by hand. This process smoothens the inner surface of the scabbard and, at the same time, gives it a shape that fits the sword blade even more exactly. Please give it a try.



Kurigata Positioning

The position of the kurigata can have a significant impact on drawing and sheathing the sword . For those with large or small hands, there are three choices of kurigata position available.







HAMON







HAMON



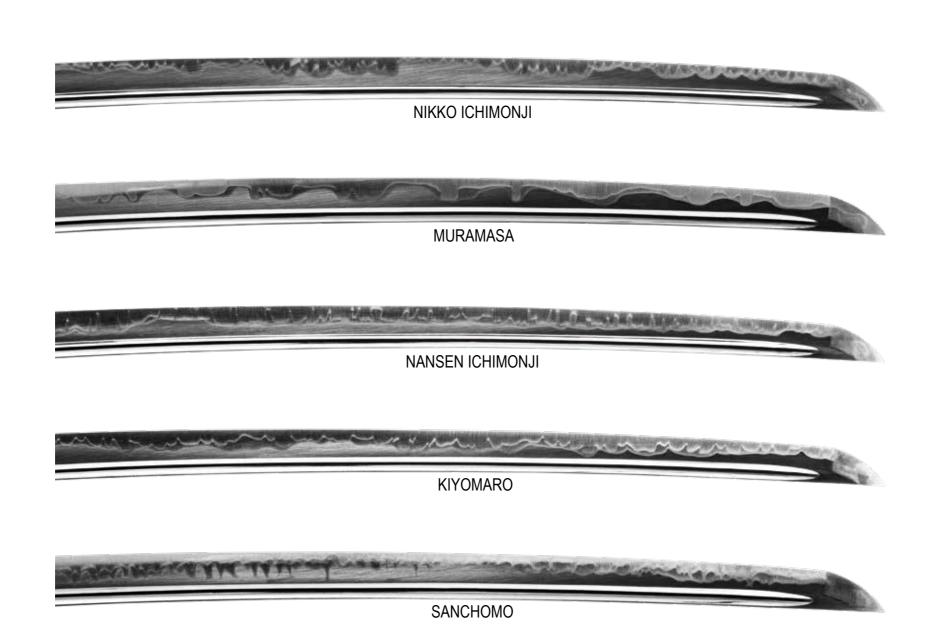




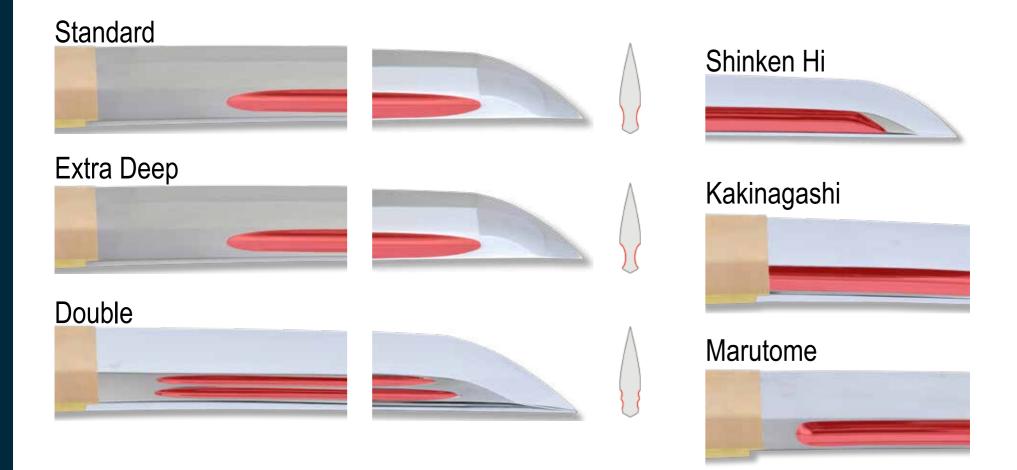








CUSTOM ENGRAVING



We will hand-engrave your favorite Kanji, Kana, Sanskrit, or Roman Alphabet characters on the blade of the sword.

















Senju Kannon

Kokuzo Bosatsu

Fugen Bosatsu Monju Bosatsu

Seishi Bosatsu

Dainichi Nyorai Fudo Myo-o

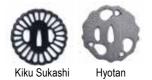
Amida Nyorai



070-TORYUMON0

TORYUMON ZERO

This Toryumon is an iaito recommended specifically for beginners, especially for those with smaller hands, for those looking for a lighter, more managably weighted iaito, and for children, as it is equipped with a lightweight sword blade as standard, which weighs about 10% less than a regular sword blade, as well as a slimmer profile handle for an easier grip.





Blade Material: Reinforced zinc/aluminum alloy Blade Length: Choose from 2.00 to 2.20 shaku in 0.05 shaku increments Hamon: Suguha Tsuba: (Alloy) - Choose Kiku Sukashi or Hyotan design Fuchi-gashira: (Alloy) - Higo theme Menuki: (Alloy) - Birds theme Saya: (Magnolia) - Choose Kuro-ro or Kuro-ishime Tsuka-ito: Black cotton Sageo: Black polyester

070-TORYUMON2

TORYUMON V2

The Toryumon series is highly popular as a beginner's iaito, and this model comes standard with the option for an extra deep Hi groove, which allows the user to be more aware of the air-slashing sound (tachi-kaze), and also comes with a wider selection of tsuba.





Blade Material: Reinforced zinc/aluminum alloy Blade Length: Choose from 2.20 to 2.45 shaku in 0.05 shaku increments Hamon: Suguha Hi Groove: Choose from Standard or Extra Deep Fuchi-gashira: (Alloy) - Dragon theme Menuki: (Alloy) - Dragon theme Saya: (Magnolia) - Choose Kuro-ro or Kuro-ishime Tsuka-ito: Black cotton Sageo: Black polyester

SWORD BAGS



MAINTENANCE



IAIDO CLOTHING



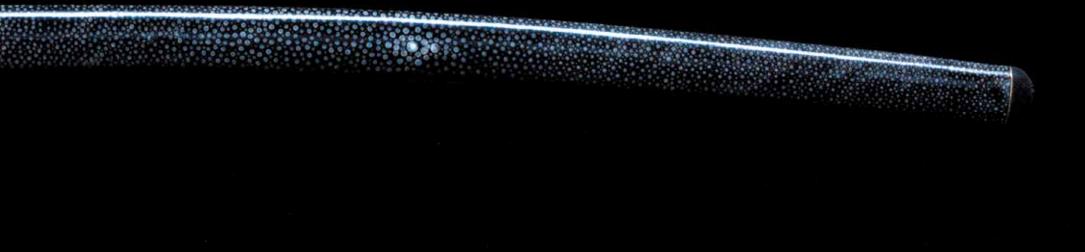
laido Clothing

IAIDO CLOTHING



MISCELLANEOUS







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