JAPANESE 20TH CENTURY DESIGN in wood, lacquer, bamboo and ceramic





JAPANESE 20TH CENTURY DESIGN

in wood, lacquer, bamboo and ceramic

Joost van den Bergh & Ben Janssens Oriental Art

Japanese 20th century design in wood, lacquer, bamboo and ceramic

3

This exhibition concentrates on Japanese 20th century design in wood, lacquer, bamboo and ceramic.

Political change under the ruling of emperor Meiji (1852–1912) brought a new era of Japanese craft. The Meiji government helped drive the modernisation of Japan by actively sponsoring programmes that included sending missions abroad to learn from the newly industrialised nations of Europe and America. The world fairs such as Vienna's World Fair in 1873 and the Philadelphia Centennial Exhibition in 1876 were chosen by the government to promote Japanese exports and awareness of Japanese craft, such as woodcarving, metalwork, ceramics and lacquer. These proved to be a huge success and as a result the government began supporting and improving the production of craft by employing artists as well as sponsoring competitive exhibitions to encourage and find new talent. The first of these exhibitions took place in 1907 and was called Bunten, renamed Teiten in 1919 and again in 1937 as Shin-Bunten. After the war in 1946, still under the auspices of the Ministry of Education, it was restarted as the *Nitten*, which was then privatised in 1958. The Technical Art School in Tokyo was founded in 1876, and classes were revolutionary with students being exposed and taught western art techniques. Several artists exhibited and travelled to the 1900 Exposition *Universelle* in Paris where their craftsmanship was greatly admired though their style was viewed as somewhat old-fashioned. As a result of their European travel experiences and emerging new styles, such as Art Nouveau (and later Art Deco and Modernism), Japanese artists developed new, more modern styles. A successful marriage of traditional craft, often inspired from early Chinese bronzes, and mixed with the clean lines of European modernism resulted in a unique avantgarde aesthetic.

1.
Carved wood sculpture inscribed
NANGOKU 1968
Showa period, 1926–1989
Height: 34 cm, 13 ¾ inches
Width: 23 cm, 9 inches

The inscribed word 'Nangoku' means 'A tropical country'



Tamba-ware (also known as Tanba) has been produced in the village of Tachikui, Hyogo prefecture for over 800 years and is considered one of the six major kilns particularly well known for producing everyday ceramics dating to the Muromachi period (1392–1573), the others being: Seto, Tokoname, Shigaraki, Bizen, and Echizen. Their wares tend to be simple and rustic in style, but they can also exude a powerful sense of beauty achieved through their natural glaze resulting from the glassification of ash falling from the walls of the kilns. Tanba has a lighter, more refined feel, attributed in part to the fact that the glaze has a faint greenish tinge which sets it apart from the other kilns.



3.
Bamboo vessel
Showa period, 1926–1989
Length: 99 cm, 39 inches

4.
Carved and polished wooden bowl signed: AOMINE with a tree shaped logo design
Showa period, 1926—1989
Height: 14.5 cm, 5 ¾ inches
Length: 59 cm, 23 ¼ inches





5. Carved wood bowl Signed: Hakkodo Showa period, 1926–1989 Height: 11 cm, 4 ¼ inches Diameter: 28.5 cm, 11 ¼ inches

With the original wood box, tomobako inscribed: 'Kamakura carving bowl'

The Kamakura-bori workshop originated about 800 years ago at a time when Zen Buddhism was being introduced to Japan from China. At this time Zen Temples were constructed in Kamakura and Buddhist statues and artifacts were carved by skilled craftsmen who refined and developed the techniques for what would become Kamakura-bori. Today, descendants of the early carvers continue the tradition and produce items such as boxes and trays.



6.
Circular, lobed, carved and polished wood dish
Showa period, 1926–1989
Height: 4 cm, 1 ½ inches
Diameter: 33 cm, 13 inches

With the original wood box, tomobako inscribed: 'Tray made of Cassia siamea wood' (also known as Bombay black wood)



7.
Ceramic flower vase by Kiyomizu Rokubei
Showa period, 1926–1989
Signed: Kiyo
Height: 21 cm, 8 ¼ inches
Diameter: 6.5 cm, 2 ½ inches

With the original wood box, tomobako.

Kiyomizu Rokubei is the head of the Kyotobased Kiyomizu family of ceramists. With over 240 years of history, the studio is still active and is currently led by the eighth generation Kiyomizu Rokubei. The family were influential in the development and survival of *Kyo-yaki* or Kyoto ware. Today wares from Kyoto are called *Kiyomizu-yaki* instead of *Kyo-yaki* because of their contribution in history to Kyoto ware. The present vase is probably produced by Kiyomizu Rokubei V (1875–1959)





o. Circular carved and polished wood tray Showa period, 1926–1989 Height: 4.5 cm, 1 ¾ inches Diameter: 28 cm, 11 inches



Circular carved and polished wood tray Showa period, 1926–1989 Height: 6 cm, 2 ¾ inches Diameter: 32 cm, 12 ¾ inches

10. Large carved wood bowl Showa period, 1926–1989 Height: 5 cm, 2 inches Width: 43 cm, 17 inches Length: 72 cm, 28 ¾ inches

12

11.
Rectangular carved wood dish
Showa period, 1926–1989
Height: 4 cm, 1 ½ inches
Width: 30 cm, 11 ¾ inches
Length: 30 cm, 11 ¾ inches







12.
Square carved wood dish
Showa period, 1926–1989
Height: 6 cm, 2 ¾ inches
Width: 25 cm, 9 ¼ inches
Length: 34.5 cm, 13 ½ inches

13.
Pair of white porcelain bambooshaped cups
Arita (Imari) ware, Meiji period,
1868–1912
Height: 6 cm, 2 % inches
Diameter: 5 cm, 2 inches

14.
White porcelain blossom-shaped cup
Arita (Imari) ware, Meiji period,
1868–1912
Height: 7 cm, 2 ¾ inches
Diameter: 10 cm, 4 inches

15.
Porcelain flower vase by Kawase Takeaki (1958–)
Showa period, 1926–1989
Height: 29 cm, 11 ½ inches
Diameter: 10.5 cm, 4 ¼ inches

Kawase Takeaki was born in 1958 in Kyoto. His father, Kawase Mitsuyuki (1933–), was also a potter as was his grand father, Kawase Takeharu. He is a member of the *Nihon Dento Kogeikai* (Japan Crafts Association).





16.
Porcelain flower vase by Miyakoshi Tokuji (b. 1973)
Showa period, 1926–1989
Signed: Toku
Height: 31.5 cm, 12 ¾ inches
Width: 7 cm, 2 ¾ inches

With the original wood box, tomobako, inscribed: 'Blue-white glaze flower vessel, titled 'Contorted' Made by Tokuji with the seal Toku'

Miyakoshi Tokuji was born in 1973 in Komatsu City, Ishikawa Prefecture. He is known for practising the *Katauchi* technique which is the procedure of forming a ceramic vessel by tapping or beating the clay over a mould.



17.
Bronze begging bowl
Edo period, 18th–19th century
Height: 11 cm, 4 3% inches
Diameter: 21.5 cm, 8 ½ inches



18.
Bamboo flower basket by Suga Chikujinsai (b. 1940)
Showa period, 1926–1989
Signed: Chikujinsai

Height: 38 cm, 15 inches

Width: 17 cm, 6 5/8 inches

Suga Chikujinsai (Suga Hironori) was born in Oita Prefecture in 1940. In 1995 he won a prize at the *Nihon Dento Kogei Bijutsu ten* (Japan Traditional Art Crafts Exhibition). He exhibited at the Nitten exhibitions several times. In 2000, he was appointed as a *Dento kogeishi* (a traditional craftsman).

19.
Bamboo flower basket by Takahashi Isshunsai (1899–1958)
Showa period, 1926–1989
Signed: Isshunsai
Height: 53 cm, 19 1/4 inches
Width: 19 cm, 7 1/2 inches

Takahashi Isshunsai (1899–1958), his original given name was Hajime. He was a friend of the famous poet Santoka Taneda (1882–1940). Work by Takahashi Isshunsai can be found in the Lloyd Cotsen collection, now in the Asian Art Museum, San Francisco.

20.
Bamboo flower basket by Wada Waichisai III
(1899–1975)
Showa period, 1926–1989
Signed: Waichisai saku
Height: 37.5 cm, 14 ¾ inches
Width: 15 cm, 6 inches

Wada Waichisai was the third generation from an illustrious Osaka basket-making family. His grandfather, Waichisai I was active during the Meiji period. He was highly regarded in his day and won prestigious national prizes in 1881 and 1885 at the Exhibit for Promotion of Domestic Industry (created by the Meiji government to promote opportunities for foreign trade). He was extremely influential in the Kansai region. Bamboo baskets by Waichisai III can be found in the Lloyd Cotsen collection, now in the Asian Art Museum, San Francisco.

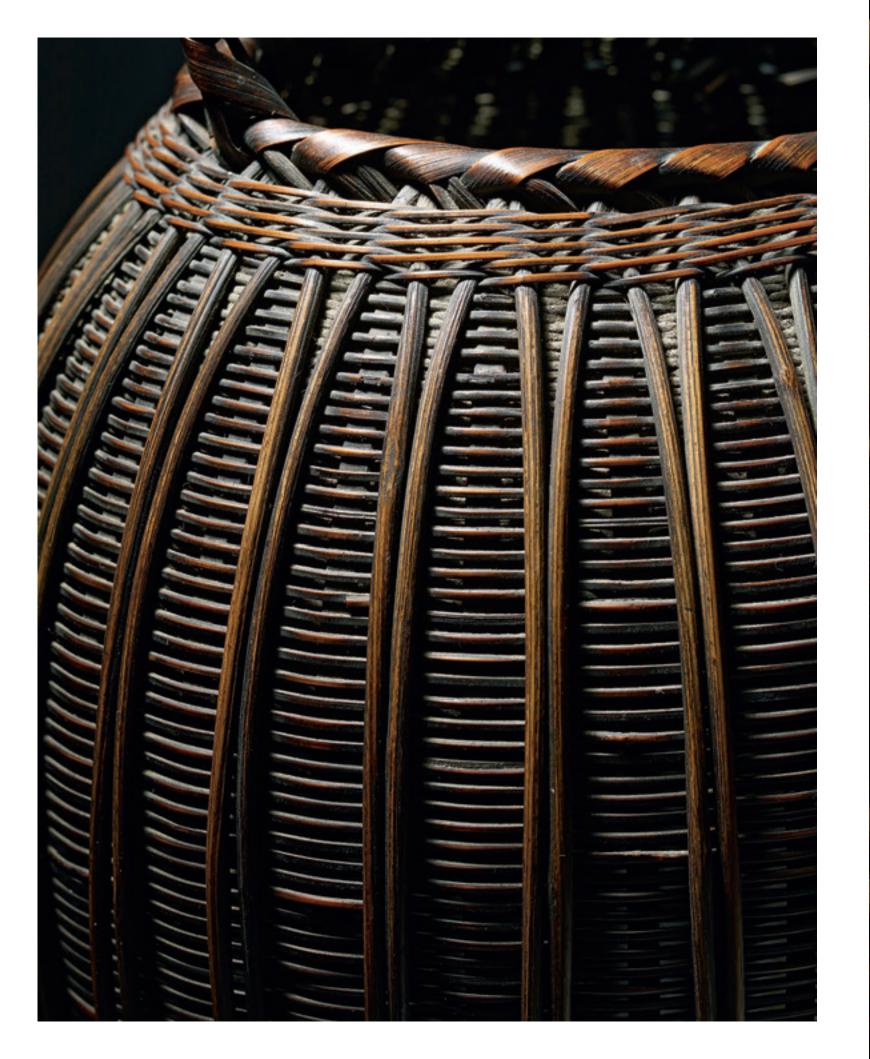


21. Bamboo flower basket Showa period, 1926–1989 Height: 48 cm, 18 1/8 inches Width: 24 cm, 9 1/2 inches

22.
Bamboo flower basket by Hatanaka Hōzan (1904–1991)
Showa period, 1926–1989
Signed: Hōzan saku
Height: 45 cm, 17 ¾ inches
Width: 10 cm, 4 inches

Hatanaka Hōzan was born and lived in Kyoto; he was a student of Iizuka Hosai II (1872–1934).

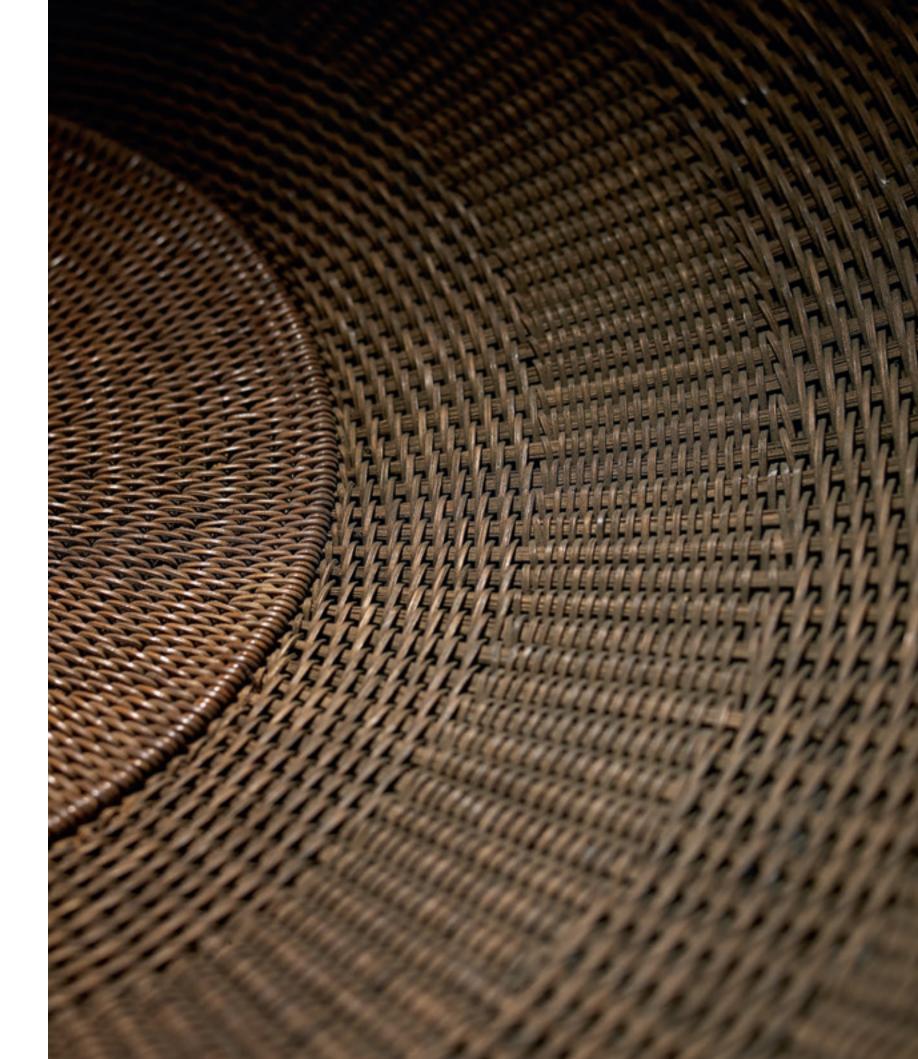






23. Large bamboo basket Showa period, 1926–1989 Height: 16 cm, 6 ¼ inches Diameter: 52 cm, 20 ½ inches









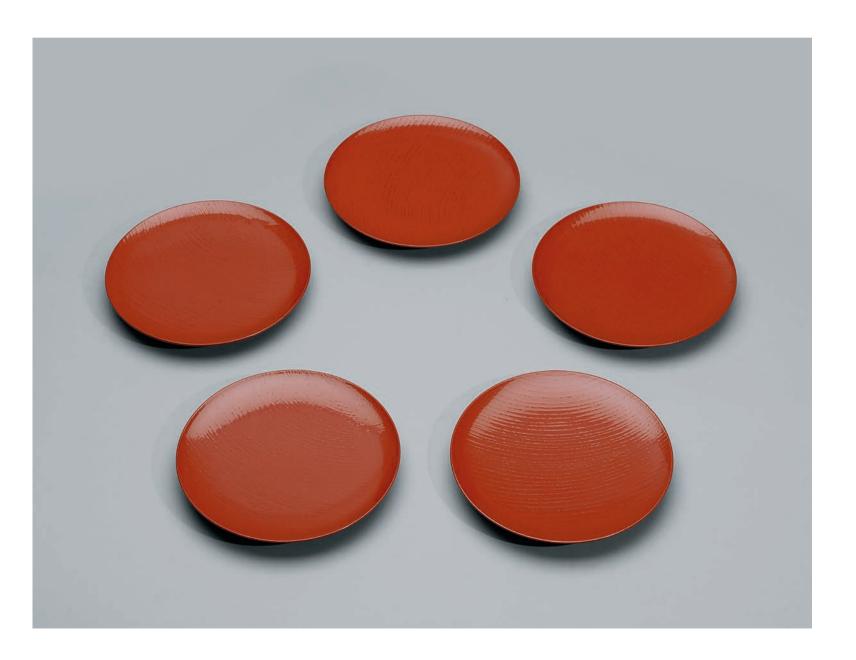
25.
Black lacquer scroll shaped stand
Showa period, 1926–1989
Height: 13.5 cm, 5 ¼ inches
Width: 34.5 cm, 13 5% inches
Length: 61 cm, 24 inches

With the original wood box, tomobako, inscribed: Makimono-gata, kadai (A scroll design. base for flower arrangement display)

The word 'makimono' means 'a scroll' of a Buddhist sutra, a hanging scroll, a picture scroll etc. The 'makimono' is one of the auspicious attributes and motifs associated with the Seven Lucky Gods.

26.
Set of five red laquer plates made by the Ebisugawa Miyazaki Heiando Studio Showa period, 1926–1989
Height: 2 cm, ¾ inches
Diameter: 17.5 cm, 6 ¾ inches

Miyazaki Heiando was established by Miyazaki Yasubei ago in Kyoto in 1856. The studio is still active today and they have a museum in Kyoto called the 'Traditional Furniture Museum'.

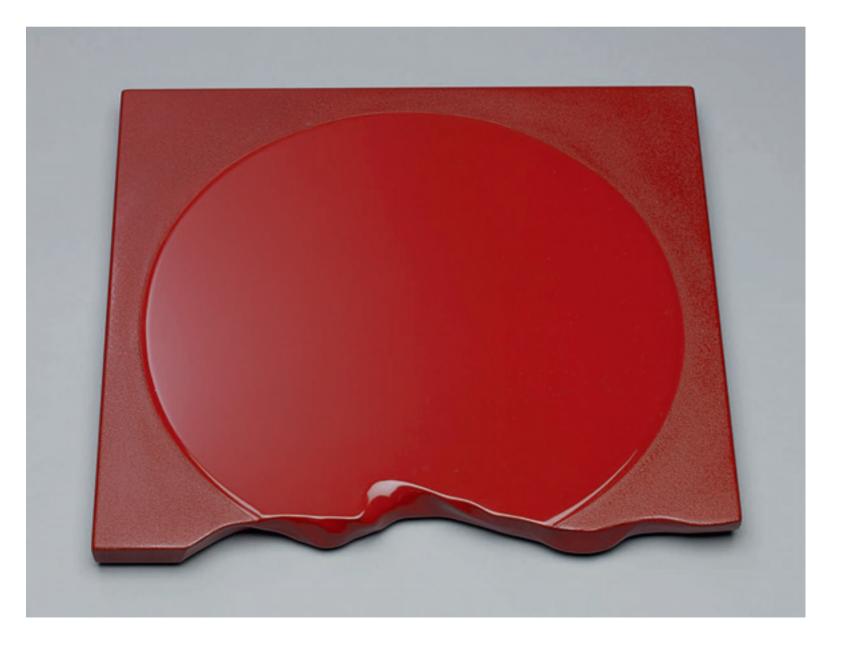


28

27.
Red lacquer base
Hara Wataru (1948–)
Height: 2 cm, ¾ inches
Width: 37 cm, 14 ½ inches
Length: 40 cm, 15 ¾ inches

With the original wood box, tomobako, inscribed: 'red base, Hara Wataru'

Hara Wataru was born in 1948. After dropping out of his studies in engineering he continued his studies at the Department of Design at Musashino College of Art and Crafts. After graduating he opened a workshop in Tokyo. Hara Wataru also worked with the Johoku wood processing company in Matsumoto, Nagano Prefecture from 1976 to 1981. He moved his workshop to Asahi village where he produced furniture as well as small objects. He also worked as an architect. Between 1989 and 2001, Hara Wataru held five solo exhibitions in Tokyo and in 2004 he had a solo exhibition at the Tokyo Daikanyama Hillside Terrace.





29.
Black lacquer *hibachi*Showa period, first half of the 20th century
Height: 27 cm, 10 % inches
Diameter: 38 cm, 15 inches

The hibachi, literally meaning 'fire bowl', was used in traditional Japanese households mostly for heating and sometimes for boiling water. The copperlined, heatproof container was designed to hold burning charcoal and thus served to heat a room, at the same time it could also be fitted with a small metal grille on which a kettle could be placed to heat water. Although hibachi were originally used exclusively by the samurai classes and aristocrats, their use gradually spread among the general population. Most traditional hibachi are executed either in natural wood or are covered in black or brown lacquer.



30.
Red lacquer chrysanthemum-form *hibachi*Showa period, first half of the 20th century
Height: 29.5 cm, 11 % inches
Diameter: 50 cm, 19 % inches



31.
Lacquer and mother-of-pearl inlaid plate
by Wakajima Ryohei (died 1986)
Showa period, 1926–1989
Height: 4 cm, 1 5% inches
Diameter: 33.5 cm, 13 1% inches

With the original wood box, tomobako, inscribed: 'Wajima lacquer. Hakke design tray. Lacquer master Ryohei with the seal: Ryohei.

Wakajima Ryohei's father and grandfather were both lacquer artists. Wakajima Ryohei worked in the Wajima lacquer tradition. Wajima is a traditional technique mixing a finely powdered mineral, jinoko, while the lacquer is in the early stages of production, adding extra durability. The rougher, earlier layers are then coated with more layers of finer lacquer, which is subsequently polished to a lustrous shine, and often decorated with designs made of gold and other precious materials. In 1969 Wakajima Ryohei set up the 'Wajima Lacquer Taigado Company'; currently his son is the 5th generation in running the studio. The term 'Hakke' refers to the mother-of-pearl in lay on this dish, which represents the eight Daoist symbols, the unbroken line represents yin. The succession of combinations represents a symbolic expression of the creation of the cosmos.

32. Set of 20 black and gold lacquer dishes Showa period, 1926–1989 Height: 2 cm, ¾ inches Diameter: 14 cm, 5 ½ inches

With the original wood box, tomobako, inscribed: 'Morita' (previous owner of the set of dishes)





33. Lacquer lozenge-shaped tray by Suzuki Hyōsaku Signed: Hyōsaku Showa period, 1926–1989 Height: 2 cm, ¾ inches Width: 33 cm, 13 inches

Length: 46 cm, 18 1/8 inches

With the original wood box, tomobako, inscribed: 'Floral-lozenge-shaped tray'. Entitled 'A large plum blossom flower at the Daitokuji Temple (Murasakino), Kyoto'. With the seal 'A plum tree at the Daitokuji Temple (Murasakino)'. Made by Lacquer Master Hyosaku, with the seal Hyosaku.

Suzuki Hyōsaku is the family name belonging to the traditional Kyoto Lacquer workshop established by Kimura Hyosai (1817–85). The next three generations are known, but it is not clear to whom this lozenge-shaped tray can be attributed to; possibly Hyosaku I (1874–1943). In 1909 Suzuki Hyosaku I took part in a lacquer project at the Ise Shrine. In 1917 he was appointed as an artist under the Ministry of the Interior. His artistic activity was based in Kyoto and he participated in collaborative projects organized by the leading Rinpa school painter Kamisaka Sekka (1866–1942). He was a founding member of the Kyoto Lacquer Society (Kyoto Shitsugeikai).

34. Set of five *mino* ware ceramic plates by Kōbei-gama kiln studio Heisei period, *circa* 1990–2000 Signed: Kō of Kōbei Height: 2 cm, ¾ inches Diameter: 15 cm, 5 ¾ inches

With the original wood box, tomobako, inscribed: 'A set of dishes with a unique painted design. Köbei Kiln. With the seal Köbei'

The Kōbei-gama kiln was founded in 1804, supplying painted ceramic dishes to the Edo castle. The company has a long history of preserving the tradition of *oribe* ware — a style of Japanese pottery characterized by its distinctive green glazes — while always embracing innovative changes. Currently the seventh Kato Kobei, a Nitten exhibition artist, continues to run the Kōbei-gama kiln. His father, Kato Kobei 6th (Kato Takuo 1917—2005), was designated a Living National Treasure for re-creating the *Sancai* colour technique based on his studies of Persian and Chinese pottery. This set can be dated to 1990—2005 when the Kobei 6th was still active.







35.
Set of five ceramic *mino*-ware plates by Nakajima Masao (1921–2014)
Signed: Gatōjin
Height: 3 cm, 1 ½ inches
Diameter: 21.5 cm, 8 ½ inches

With the original wood box, tomobako, inscribed: 'Ogawa Kenzan style. A set of dishes. Made by Gatōjin, with the seal Gazan'

Nakajima Masao studied pottery under Hineno Sakuzo in 1947 and with Sawada Yonezo in 1953. He also studied Japanese style painting under Hayashi Unpo. In 1956 he exhibited at the *Nitten* exhibition for the first time. In 1959 he went to Hawaii to teach pottery at the University of Hawaii. He was awarded many prizes throughout his career and held several solo exhibitions. In 1972 he set up a group called *Grippe Deijin* to promote contemporary Mino ware. He was the first president of the Mino ware traditional art crafts co-op. His family still continues pottery production as Mino Gazan-gama Kiln.

36.
Inlaid wooden box
Inscribed: Motokazu saku
(Made by Motokazu)
Showa period, 1926–1989
Height: 13 cm, 5 1/4 inches
Width: 15 cm, 6 inches
Length: 21 cm, 8 1/4 inches

With the original wooden box, tomobako, inscribed: Yudachi (Evening showers)
Motokazu saku (Made by Motokazu.
Design entitled Evening Showers)

The dark wood inlay design on this storage box is based on a visual image of a dark cloud anticipating a sudden deluge of Evening Showers. In Japanese poetry and cultural tradition, *Yudachi* is associated with the summer and reminiscent of a cooling-down sensation following evening showers.



37.
Lacquer Makie miniature screen,
decorated with pine, bamboo, and prunus
Edo period, 18th–19th century
Height: 37 cm, 14 ½ inches
Width: 64.5 cm, 25 % inches

With the original wood box, tomobako, inscribed: 'antique, nashiji background makie small screen, decorated with the pattern of Pine, Bamboo, and Prunus'

38. Wood tea ceremony screen Showa period, 1926–1989 Height: 96.5 cm, 38 inches Width: 88 cm, 34 5% inches







40
Lacquer table
Showa period, 1926–1989
Height: 25 cm, 9 1/8 inches
Depth: 33 cm, 13 inches
Length: 54.5 cm, 21 1/2 inches



41 Wooden stand with drawer Showa period, 1926–1989 Height: 17 cm, 6 ¾ inches Depth: 43 cm, 17 inches Length: 85 cm, 33 ¾ inches

42 Ledger cabinet (cho-todana) Showa period, 1926–1989 Height: 78 cm, 33 ¼ inches Depth: 56 cm, 22 inches Length: 104.5 cm, 41 ¼ inches





Joost van den Bergh Ltd & Ben Janssens Oriental Art Ltd 91c Jermyn Street London SW1Y 6JB

+44 (0)20 7839 8200 www.joostvandenbergh.com

+44 (0)20 7976 1888 www.benjanssens.com

Research: Mieko Gray & Joost van den Bergh
Design: Zoë Bather
Photography: Matt Pia
Colour reproduction: Dawkins Colour
Printed in Belgium
Copyright © 2016 Joost van den Bergh Ltd & Ben Janssens Oriental Art Ltd

All rights reserved

No part of the contents of this catalogue may be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, mechanical, photocopying or otherwise, without the written permission of Joost van den Bergh Ltd and Ben Janssens Oriental Art Ltd.

Joost van den Bergh & Ben Janssens Oriental Art 91C Jermyn Street, London, SW1Y 6JB

info@benjanssens.com +44 (0)20 7976 1888 joost@joostvandenbergh.com +44 (0)20 7839 8200

