

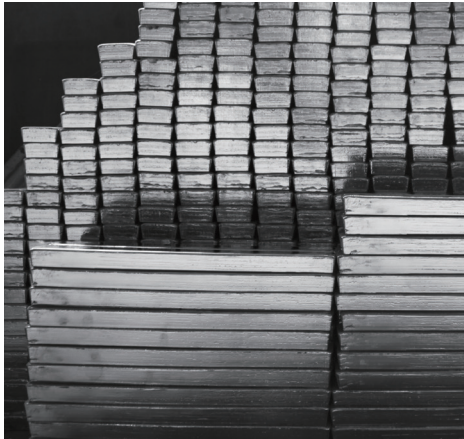
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N O U S A K U

Tableware

In 1916, Nousaku began manufacturing Buddhist ritual objects, Japanese tea sets, and vases made of brass and bronze in Takaoka, Japan. The city has flourished since 1609, and built its reputation as the center of the copper industry in Japan over those 400 years.

Casting is a manufacturing process in which a molten metal is poured into a mold to form an object of the desired shape. Every Nousaku product starts with the creation of a sand mold, and then undergoes several finishing processes. Hand-finishing by experienced craftsmen accentuates its material beauty and fineness.



Tin

Known as the most expensive metal after gold and silver, tin is very malleable and bendable. Though tin resembles silver in its whiteness, it does not rust nor tarnish easily. Also, pure tin is significantly antibacterial and safe for serving foods. In Japan, it has been said that tin removes the bitterness from Japanese sake as well as other beverages.



1



2



3



4

501330 Beer Cup

H115 ϕ 65 mmH4.5" ϕ 2.5"

1

Tin

501341 Tumbler - NAJIMI

H82 ϕ 90 mmH3.25" ϕ 3.5"

2

Tin

501343 kubile - L

H80 ϕ 63 mmH3.25" ϕ 2.5"

3

Tin

501342 kubile - S

H60 ϕ 70 mmH2.25" ϕ 2.75"

4

Tin



1



2



3



4



5

501901 Champagne Cooler - S line

H203 W207 D207 mm

H8" W8" D8"

1

Brass

501902 Champagne Cooler - Golden Brown

H180 ϕ 175 mm

H 7.1" ϕ 6.9"

2

Brass

501345 Champagne Glass - L [gold]

H198 ϕ 60 mm

H7.75" ϕ 2.5"

3

Tin

501344 Champagne Glass - S [gold]

H162 ϕ 58 mm

H6.5" ϕ 2.25"

4

Tin

600171 Butter Knife

H6 W174 D11 mm

H0.25" W7" D0.5"

5

Brass & Stainless steel



501540 Kuzushi - Tare - L
511540 Kuzushi - Tare - L [gold]
H40 ϕ 115 mm
H1.5" ϕ 4.5"

1,4 — Tin

501550 Kuzushi - Tare - S
511550 Kuzushi - Tare - S [gold]
H35 ϕ 100 mm
H1.5" ϕ 4"

2,5 — Tin

501560 Kuzushi - Tare - XS
511560 Kuzushi - Tare - XS [gold]
H28 ϕ 83 mm
H1" ϕ 3.25"

3,6 — Tin

501600 Kuzushi - Yure - L
511600 Kuzushi - Yure - L [gold]
H55 ϕ 80 mm
H 2.25" ϕ 3"

7,10 — Tin

501610 Kuzushi - Yure - S
511610 Kuzushi - Yure - S [gold]
H45 ϕ 66 mm
H1.75" ϕ 2.5"

8,11 — Tin

501620 Kuzushi - Yure - XS
511620 Kuzushi - Yure - XS [gold]
H37 ϕ 57 mm
H1.5" ϕ 2.25"

9,12 — Tin



1



2



3



4



5



6

501270 Sake Cup
511270 Sake Cup [gold]
H43 ϕ 62 mm
H1.75" ϕ 2.5"

1,2

Tin

501250 Sake Cup - KIKI -I
511250 Sake Cup - KIKI -I [gold]
H38 ϕ 61 mm
H1.5" ϕ 2.5"

3,4

Tin

501260 Sake Cup - KIKI -II
511260 Sake Cup - KIKI -II [gold]
H35 ϕ 61 mm
H1.5" ϕ 2.5"

5,6

Tin



1



2



3



4



5



6

501210 Sake Pitcher - L
511210 Sake Pitcher - L [gold]
H63 W162 D90 mm
H2.5" W6.5" D3.5"

1,3

Tin

501220 Sake Pitcher - S
511220 Sake Pitcher - S [gold]
H54 W133 D73 mm
H2" W5.25" D3"

2,4

Tin

501301 Pitcher - TOKKURI
H100 ϕ 87 mm
H4" ϕ 3.5"

5

Tin

501302 Small Cup - CHOKO
H59 ϕ 73 mm
H2.25" ϕ 3"

6

Tin



1



I



II



2



3

501310 Sake Cup - FUTAE

I: H58 ϕ 54 II: H58 ϕ 59 mm

I: H 2.25" ϕ 2" II: H 2.25" ϕ 2.25"

1

Tin

501292 Sake Cup - YOMOYAMA

H40 ϕ 68 mm

H1.5" ϕ 2.75"

2

Tin

501291 Sake Cup - HANASHIBE

H54 ϕ 63 mm

H2" ϕ 2.5"

3

Tin





1



2



3



4



5

501841 Flat Plate - so-en - L

H36 ϕ 230 mm

H1.5" ϕ 9"

1

Tin

501842 Flat Plate - so-en - M

H28.5 ϕ 180 mm

H1" ϕ 7"

2

Tin

501843 Flat Plate - so-en - S

H24 ϕ 150 mm

H1" ϕ 6"

3

Tin

501844 Small Plate - so-en

H19.5 ϕ 120 mm

H0.75" ϕ 4.75"

4

Tin

501845 Mamezara - so-en

H15 ϕ 90 mm

H0.5" ϕ 3.5"

5

Tin





1



2



3



4



5

501968 Plate - TSUBAKI - XL

H20 W290 D290 mm

H0.75" W11.5" D11.5"

1

Tin

501967 Plate - TSUBAKI - L

H25 W255 D255 mm

H1" W10" D10"

2

Tin

501966 Plate - TSUBAKI - M

H30 W220 D220 mm

H1.25" W8.75" D8.75"

3

Tin

501965 Plate - TSUBAKI - S

H35 W190 D190 mm

H1.5" W7.5" D7.5"

4

Tin

501964 Plate - TSUBAKI - SS

H40 W160 D160 mm

H1.5" W6.25" D6.25"

5

Tin





1



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3



4



5



6

501930 Round Plate - Cloth - L

501940 Round Plate - Cracked Ice - L

H9 ϕ 236 mmH0.5" ϕ 9.25"

1,3

Tin

501520 Round Plate - Cloth - M

501530 Round Plate - Cracked Ice - M

H10 ϕ 208 mmH0.5" ϕ 8.25"

2,4

Tin

501860 Oval Plate - Cloth

501870 Oval Plate - Cracked Ice

H10 W190 D110 mm

H0.5" W7.5" D4.25"

5,6

Tin

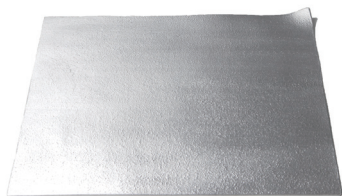




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5

501880 Long Plate - Cloth
501890 Long Plate - Cracked Ice
H10 W345 D100 mm
H0.5" W1'1.5" D4"

1,2

Tin

501371 Square Plate - L
H5 W230 D230 mm
H0.25" W9" D9"

3

Tin

501372 Square Plate - S
H5 W150 D150 mm
H0.25" W6" D6"

4

Tin

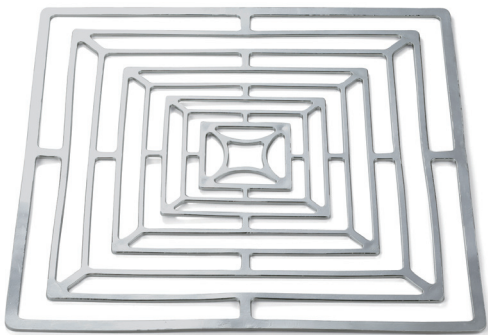
501373 Rectangular Plate
H5 W340 D95 mm
H0.25" W1'1.5" D3.75"

5

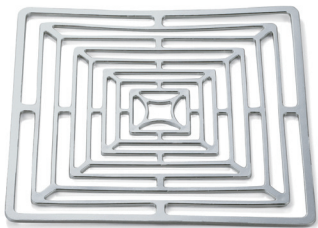
Tin



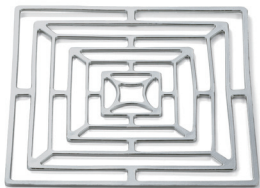
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501404 KAGO - Square - XL

H3 W400 D400 mm

H1/8" W1'3.75" D1'3.75"

1

Tin

501400 KAGO - Square - L

H3 W250 D250 mm

H1/8" W9.75" D9.75"

2

Tin

501401 KAGO - Square - M

H3 W200 D200 mm

H1/8" W8" D8"

3

Tin

Care and Precautions

For tin items:

- Wash with a mild detergent using a soft sponge.
- Polish with a common metal polisher, tooth paste, or pasty baking soda to restore the shine.
- Any abrasive materials, wire wool or brushes should not be used as surfaces may be scratched.
- Do not put an item over a fire nor use it in microwave as the melting point is low.
- Refrain from storing in the refrigerator more than 30 minutes or in the freezer to avoid deterioration of the material.
- Not suitable for use in dishwashing or drying machines.
- Excessive bending and changing shapes may lead to cracks and breakage of the item.

For brass items:

- Wipe with a soft cloth after use.
- Do not use brushes or metal polishers as the surface may be damaged.



All products in this catalog are handmade by craftsmen.

As such, there may be a slight variations in size, color and finish.

The color of actual products may appear different in the catalog because of printing characteristics. Product information is subject to change without prior notice and products may be discontinued at any time.

All products are packaged in a paper box unless otherwise specified.

N O U S A K U

8-1 Office Park, Takaoka City, Toyama 939-1119 Japan

www.nousaku.co.jp

sales@nousaku.co.jp