

## JAPANESE STENCILS IN THE NÁPRSTEK MUSEUM COLLECTION Part I.

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The relationship of Japanese woodblock prints to French art of the second half of the nineteenth century was long ago recognized and has been generally accepted. Much less known is the role of minor Japanese arts and crafts in the formation of Art Nouveau style. One of these modest but strongly appealing crafts which have become known in Europe since the opening of Japan to the Western world in the sixties of the nineteenth century, are paper stencils for dyeing fabric. The beauty of their finely cut patterns attracted attention of French designers of various decorative arts and conspicuously influenced both subject and form of the European fin-de-siècle design.

Along with other accessible products of Japanese art the *kata-gami*, brown papers used in dyeing fabric for Japanese warriors' and commoners' dresses, were avidly collected in the vogue of the European Japonisme.

It was also to the end of the 19th century that the large majority of the present-day stencil collection was acquired by the Náprstek Museum. Before dealing with it in detail, it is necessary to say a few words about technique and history of the craft.

Paper and rice, two most important components of the Japanese traditional life, offer also basic materials for *katazome*, a specific Japanese method<sup>3</sup>) of dyeing fabric using a resist paste

applied through a paper stencil, *katagami*. The paste made from a steamed mixture of rice flour and rice bran is allowed to dry, the fabric is sized by soybean liquid and dye is applied by brush or immersion. The resist paste is then rinsed away and the pattern — in positive or negative — is revealed.

In the past the paper for stencils (katajigami) was made by the stencil cutters themselves. It was only at the beginning of the Meiji era (1868—1912) that this phase of katagami production has become a specialized craft. Today some 15 jigami makers are working at Shirako in the Mie prefecture. Jigami is produced by pasting together 2—3 layers of high quality hand-made paper made from pure  $k\bar{o}zo$  (Broussonetia Kazinoki). The sheets are laminated with the juice of unripe persimmons (Diospyros Kaki) called shibu and laid so that their fibres cross each other.

There are several techniques of cutting the design using different thicknes of paper. The stencils with minute komon patterns cut in kiribori (awl cutting) technique are made of specially thin paper. In cutting or rather piercing these, sometimes astonishingly fine patterns, the cutter uses a tool the point of which is formed by a tiny semi-cylinder. The tool is held upright and turned with the left hand while the thumb and fingers of the right hand direct the position of the blade. Kiribori is a very old technique: it was applied by the cutter who made the stencil used for dyeing one of the oldest surviving relics of katazome, a garment allegedly worn by the warrior Uesugi Kenshin (1530—1578) as well as for a coat of the first Tokugawa  $sh\bar{o}gun$  Ieyasu (1542—1616).

The *tsukibori* or thrust cutting technique is also a very old one. It makes the creation of patterns of different kinds and free forms possible. The cutter works with a tool ending with a point in the shape of a tiny triangle. While his right hand moves the tool up and down, the point of the blade is diverted away from him and controlled by the second finger of the left hand. The cutter uses a wooden desk equipped with a small hole into which the point of the knife penetrates.

In *hikibori* (pull cutting) technique used for cutting stripes the cutter draws the knife towards himself. The *ichimaizuki* or blade-width thrusting, too, is an ancient technique of cutting stencils. There is a small chiselpoint — straight or curved —

fixed to the point of the tool which the cutter thrusts vertically into the paper. He works in the same way when using the more recent  $d\bar{o}gubori$  (tool-cutting) technique where the tool is equipped with a metal point in the shape of a miniature motif or its detail: a flower petal, small cross etc.

For reinforcing stencils with stripes or with large cut-out areas a special process called *itoire* is used. In this complicated and trying method a silk mesh is first formed on a wooden frame. Then two provisionally laminated layers of partly-cut stencil are separated and applied on each side of the frame. Finally the threads are cut off. The *itoire* was executed by the wives of the cutters; today only two ladies living in the Ise region master this peculiar craft  $^4$ ). In the Taishō era (1912—1926) a new and more simple method called *shabari* has been devised: a fine silk mesh is pasted to one side of the stencil using *urushi*, the natural tree-resin laquer.

The oldest surviving *katagami* only come from the Genroku period (1688—1703), the beginnings of *katazome*, however, must be put to much older past.

Among the most ancient treasures kept in Shosoin, the imperial depository in the Todaiji temple of Nara, of the 8th century A. D., there are textiles dyed by three different reserve techniques (two of them undoubtedly of Chinese origin) but none has a direct bearing on katazome. A sort of paper stencil, on the other hand, must have been used for the so-called fukie, pictures kept also in Shōsōin the design of which was probably cut out of paper, laid on the ground paper and the pigment sprayed over it. It is not possible to decide whether the patterns of the dresses of commoners and warriors illustrated in picture hand-scrolls (emakimono) of the late Heian (784-1185) and Kamakura (1185 -1333) periods were painted (kakie), stamped by wooden stencils (surie) or applied through perforated paper stencils. Paper or metal stencils were definitely used in dyeing certain parts of armour, namely the fukikaeshi, the turned-up "wings" of the helmet, and the tsuruhashiri, the front part of the cuirass. The stencil was trampled down into the soft deerskin and pigment applied over it.

The first textiles dyed with the use of rice-paste reserve only come from the close of the Muromachi (1333—1573) and of the

Momoyama periods (1573—1603). These are mostly garments of well-known warriors which are kept and revered in respective temples and sanctuaries. The fine pattern on the above-mentioned *katabira*, an unlined garment with family crests of the famous warrior Uesugi Kenshin, or the three-coloured design on a shirt allegedly worn by Uesugi Kagekatsu (1555—1623) under his armour show high technique and aesthetic level of *katazome* in the 16th century.

Another important document is a picture ascribed to Kanō Yoshinobu (1552—1640) showing a katazome workshop where the dyer is applying rice paste on cloth through a stencil while the members of his family are engaged in other stages of the dyeing process. It is one picture of a series dedicated to different professions and the fact that the painter included the dyer's workshop in it shows that katazome must have been a popular craft occupying an important position in the textile production of the time.

During the following Edo period (1603-1868) the development of katazome was enhanced by higher demand for the small-patterned ramie-cloth used for kamishimo, a two-part garment of the samurai class<sup>5</sup>). Small patterns (komon) for kamishimo were officially given, every nobleman having his "fixed" motif (kime-komon), while the tiny patterns for silk kosode, the popular attire of townsfolk of both sexes and the precursor of the present-day kimono, were free. The larger  $ch\bar{u}gata$  (literally "middle pattern" or "middle stencil") was used for dyeing patterns on cotton yukata, an unlined summer and night wear. 6)

Originally, both types of katazome ware were dyed by immersion into dye bath. Later on, in komon type the pigment mixed with rice-paste was applied to the fabric by hand while the  $ch\bar{u}$ -gata continued to be immersed. To get a clear, contrasting pattern of  $ch\bar{u}gata$ , it was necessary to apply the reserve on both sides of the fabric.

Kyōto, the former capital of Japan, has always been an important centre of textile art. No wonder then that *katazome*, too, flourished in this city of long cultural tradition. Here the stencil cutters worked in close connection with dyers. The stencil cutting of Ise region (the present-day Mie prefecture), however, concentrated in Jike and Shiroko, the port of the Suzuka city at Ise bay, developed independently of dyers. The flourishing of this craft

was based neither on natural conditions nor on any cultural tradition. It was due exclusively to the fact that since the beginning of Edo period this region was administered by the Kii branch of the ruling Tokugawa family. Through the influential patronage of this family the stencil-dealers acquired a monopoly position in the land and the word *katagami*, the paper dyeing stencil, became synonymous with *isekata*, the stencil from Ise. During the 19th century the stencil production was transferred from Ise region to Edo, the present Tōkyō, but till now Shiroko and Jike, two quiet villages at Ise bay, remain a live centre of the production of *katagami* and of the paper used for their cutting <sup>7</sup>).

The major part of the stencil collection now kept in the Náprstek Museum, was acquired to the end of the 19th century. Unfortunately, it is today not possible to ascertain when each particular stencil actually came to the Museum. The largest stock has been handed down without accessory numbers but the fact that they are interleaved with sheets of newspaper dated mostly round 1900 gives some clue as to when they were acquired.

Vojta Náprstek, the founder of the Museum, and his wife built up their collections from gifts and by purchases made in Prague and other European cities as well as from travellers who went further afield. The basis of their Japanese collection was formed by Josef Kořenský, a teacher and natural historian who went to Japan when travelling round the globe in 1893—4. Some 10 stencils of the Museum collection certainly came from this source. Surprisingly few stencils (53 pieces) come from the well-known writer of Japan-inspired novels Joe Hloucha, although most of the Museum's Japanese collection was derived from him.

In 1956 the Museum bought 23 stencils from a private collector who got them in Japan. Their uniform style shows that they come from one hand or workshop. Several stencils were also acquired in  $1969^9$ ), some coming from late Meiji and Taishō eras, the remainder being modern. Their interest lies as much in design derived from the Okinawan *bingata* as in the exclusive use of silk gauze for reinforcing the white-ground patterns.

As with other European and American collections the Prague *katagami* collection long remained undescribed. The impulse for its cataloguizing and exhibition<sup>9</sup>) was provided by the publication of the Kyōto National Museum collection in 1968<sup>10</sup>) which gaves

a starting point for the study of this fascinating subject. In perfect reproductions of facsimile character the Museum published 459 pieces of its collection the majority of which was acquired as gift from the former stencil-cutter, Mr. Inosuke Nishimura, shortly before his death. Although the collection is rather limited as to time and place of production it represents, nevertheless, a large scale of types and great diversity of subjects. Being accompanied by a detailed catalogue the publication provides a useful basis for the classification of stencils<sup>11</sup>). Besides the data concerning the type of the stencil, subject of the design, technique of carving and dimensions, the catalogue contains notes on subject and technique, and registers all, even undecipherable or distorted signs, individual writing characters as well as whole texts found in stencils which bear on cutters, date of production, and technique applied, etc. Less use can be derived from the book as far as the difficult question of dating is concerned. It seems that only a low rate of the surviving stencils contain a (today often hardly legible) note of the cutter giving the date of completing the work. In addition to a series of written historical documents bearing upon the organization and activities of stencilcutters of the Shiroko-Jike region of the Suzuka city the appendix of the Kyōto Museum publication contains also a list of 243 dated stencils from three public and one private collections<sup>12</sup>) spanning more than two hundred years. This list gives an idea of subjects of patterns and of the techniques used. Nevertheless, only 25 stencils of this list are reproduced in the book and from these no criteria for dating unclassified material can be derived. Should these be drawn from patterns only, the try would be a very daring one even in case of a larger amount of comparative material. Notwithstanding the fact that the stencils were mostly used for dyeing patterns on textile worn by broad strata of plebeian townsfolk and must have corresponded to the live, witty spirit of the contemporary city society, it is only understandable — considering the force of common cultural tradition, intensified by the praxis of transmitting the craft from father to son (own or adopted) — that many patterns were repeated both in subject and in stylization. For that reason the stencils, even if mostly rather late (the majority of surviving specimens both in Japanese and Western collections coming probably from the first half of the 19th century), keep besides several patterns of evidently

modern origin many ancient desings which can be traced up to the beginnings of Japanese art. In any case the documentary value of *katagami* is undisputable especially considering the fact that the textiles dyed by stencils were mostly used for every-day wear and survived only in few specimens or in fragments.

From the variety of subjects and diversity of forms found in patterns of the Náprstek Museum *katagami* collection<sup>13</sup>) several general remarks on the characteristics of katagami design can be drawn. A comparison with both quoted Japanese collections (Notes 10 and 11) showed that the Náprstek Museum collection contains all basic types of patterns represented in Japanese collections. Considering the enormous range of Japanese decorative motifs it is only natural that the Náprstek Museum collection lacks certain unique themes. On the other hand, several motifs and their specific renderings not represented in the published Japanese collections can be found here.

The Náprstek Museum katagami collection consists of 837 items, of which 95 stencils are of the komon type, the remainder being of  $ch\bar{u}gata$  type.

The first conclusion to be drawn when the collection as a whole is contemplated is a conspicuous variety of both subjects and their forms<sup>14</sup>). As the peculiar character of katagami design is based on the cutting technique, this variety is primarily derived from the difference in the special characteristic of designs based on the cutting techniques or their combinations. For komon stencils, made mostly in kiribori, dogubori or ichimaizuki techniques, patterns composed of very fine dots or other tiny elements are characteristic. Not less astonishing is the fineness of delicate stripe patterns cut in hikibori technique, often combined with other techniques providing complementary motifs. The variety of chūqata patterns is almost infinite as the tsukibori technique which is largely used here, alone or in combination with other techniques, makes the "drawing" of highly conventionalized as well as realistic motifs possible. The design stands up from the ground in siluette, it follows the curves and shading of brushpainting or provides a perfect threedimensional effect of the subject. (Stencils of the last-mentioned type often show European influence and thus can be dated to the Meiji era.) Certain types of patterns have a strong optical appeal standing comparison with masterpieces of modern op-art. Individual motifs are dynamic or peculiarly inert: they rotate, whirl, swimm, float or hang motionless in the space.

A special subgroup of this kind is formed by patterns imitating other textile techniques, namely the *shibori* or tie-dyeing method, and the *kasuri* which is the Japanese version of Indonesian *ikat*.

The ranging of miniature icicle-shaped formations gives a peculiar blurred effect to another group of patterns. Often including other special elements, as "chains" or "paving", they probably come from one family-workshop of cutters. In any case they represent an original kind of design not to be found elsewhere in textile or other crait.

The close similarity of certain patterns, based on the same scheme, e. g. the use of "clouds" or "rain" for background, shows that they come from one workshop or at least can be derived from one centre of production.

There are, on the other hand, certain formal devices and aesthetic principles which were very probably shared by stencil-cutters of all times and places. Only some of them can be mentioned here. The designer often works with contrast in presenting one element in several sizes or degrees of conventionalization, in alternating the orientation of the pattern or the projection of one or several motifs in positive and in negative. The dynamic relation between the for- and background, characteristic for Japanese design in general, can often be found in *katagami* patterns, too. From this relation a sense of space is derived, sometimes even stressing the meaning of the design: regular bands of scripes with winding camellia scrolls in foreground can be understood as bamboo-blinds, and swallows catching butterflies behind vertical lines of tiny beads evoke the illusion of a garden seen through a rope curtain.

These two stencils can also stand as an example of two tendencies, very characteristic for Japanese design in general: the contrasting or harmonic juxtaposition of geometric and pictorial motifs, and the omnipresent dread of regularity. (The expression of the last-mentioned and often quoted quality of Japanese design is sometimes very subtle and can be characterized as "regular irregularity" or "irregular regularity".)

There are, as a matter of fact, also patterns of purely geometrical character, based on some of the classical Far Eastern prototypes composed of straight or curved lines. In the general composition of the design the diagonal arrangement is mostly preferred to the vertical one. Often favourite motifs drawn from nature, e. g. bamboo stalks or floral tendrils, are used as structural elements of geometrical designs. The realistic as well as symbolic meaning of objects from which geometric motifs were derived or with which they are associated on the base of likeness account for their frequent use also in stencil patterns. The overlapping semicircles called seigaiha, e.g., stand for waves and are often used with plovers to form the popular nami ni chidori design. One of the most frequent motifs of this kind is kikkō, the hexagonal net resembling tortoise-shell and having the same auspicious meaning as the long-living animal itself. Another symbol of longevity, the pine, is also often substituted by the graphic form of its scaly bark, the matsukawabishi lozenge.

Not less frequent than their geometric symbols the numerous bearers of good omen are represented in their full form: the crane, pine, tortoise, plum, bamboo, mallet of the god of riches Daikoku, robe of invisibility etc. etc. Some of the patterns composed of these motifs have a distinct Chinese flavour, often stressed by the use of the "Chinese grass", karakusa. It is interesting that exactly these karakusa designs, the most frequent of which is that of conventionalized chrysanthemum flowers and karakusa scrolls, are often found in folk, country textiles. Even if very close to katagami patterns these "karakusa" products, as they are actually called, are mostly not based on stencilling but on applying of the resist-paste by free hand.

Still more than in the last-mentioned motifs the exotic Chinese character is pronounced in stencils with representations of dragons, "Chinese lions" (karashisi), phoenixes ( $h\bar{o}\bar{o}$ ), inscriptions in ancient script or bronze vessels. These all, as well as the  $shokk\bar{o}$  designs composed of regularly arranged floral medaillons mean the last tolling of the Chinese influence on Japanese textile in the 16th century, transmitted to the folk artistic tradition, fully assimilated and carried further late into the 19th century.

The stencils of conspicuously and intentionally Chinese character, even if assimilated and rendered according to rules of

domestic stylization, form only a smaller part in the treasury of *katazome* design. In the majority of patterns a distinct Japanese spirit is manifested both in choice of themes and in their treatment. As in all other arts and crafts nature is the main source of inspiration for the artist providing subjects as well as principles of their representation.

Even in the strict medium of a stencil serving for reproduction of patterns with given dimensions and character based on and restricted by the technique of cutting, the specific Japanese liking for natural movement, empty space and irregularity can be traced. Objects are scattered on the surface rather than neatly arranged and if a regular geometric scheme is chosen very often natural elements such as bamboo stalks, wistaria flowers or the most popular, auspicious <code>shōchikubai</code> triad: plum blossoms, pine and bamboo, are used as its structural components. Natural forms: flowers, leaves, butterflies, even birds are used as medallions for other, mostly again natural motifs, so that peculiar, "nature in nature" formations of a somewhat pleonastic character arise.

The specimens of the familiar fauna and flora of the land are represented in numerous variations, some of them in a very simplified, almost unintelligible version. Flowers and other plants are chosen not only for their beauty but also as symbols of the respective seasons or for famous sceneries where they are generally enjoyed and admired. It is not possible to enumerate all species of plants and animals pierced into the *katagami* paper. A short notice, however, must be made of water which belongs to the most popular motifs in Japanese art in general and in *katazome* patterns in particular. Waves, rain, haze, snow, clouds are often met with, mostly as complementing motif, while the whirlpool is sufficient as an agreeably cooling design for hot summer wear.

Some animals appearing in *katazome* design have auspicious connotations, other are popular for their elegance or other, more intrinsic virtues, serving as illustrations to proverbs, etc.

Human figures can be found in *katagami* design, too, especially in the form of genre characters, suggestive of woodblock sketchbooks of the late Edo period.

The profane and plebeian flavour of the *katazome*-dyed fabric is stressed in patterns made by objects of everyday life. It is

particularly in these that the specific wit of the stencil cutter is revealed. The use of more festive articles — lacquer boxes, court game implements, musical instruments or objects connected with annual events — display a nostalgic liking for the domestic classical tradition.

The Japanese design in general and the textile design in particular are more or less akin to *mon*, the specific unit of Japanese heraldry. No wonder then that even *katagami* patterns often quote these perfect graphic symbols or at least use conventionalized forms derived from them.

The Chinese ideographic script, beautiful in itself, provides another source of inspiration for the cutter and is often used in one or several of its conventionalizations. Individual characters, too, may form a part of a puzzle hidden in the design.

More directly than in these and similar sophisticated "literary" designs, where, e. g. whole sentences can be concealed, the wit of the stencil-cutter can be enjoyed in patterns where more optic or plastic means are applied. Other spiritual qualities of the craftsman are often in play, too: the perfect mastery of the craft enables him to display not only his clever inventiveness but also the inborn sense of poetry and a peculiar tenderness in treating the chosen subject. Even here, however, for full appreciation of the idea of the design a certain grade of intellectual understanding is required.

- Cf. G. P. Weisberg et al.: Japonisme. Japanese Influence on French Art, 1854—1910. Kent, Ohio, 1975.
- <sup>2</sup>) T. Yamanobe (Some, Nihon no bijutsu 7/66, p. 117) states the influence of Art Nouveau style on Japanese textile, esp. on  $y\bar{u}zen$  patterns of the end of the 19th century.
- A. Itō (Mingei annai, p. 98) suggests the relation of katazome to an analogous Chinese dyeing method originated in the Yang Zi-jiang region some four hundred years ago. T. Yamanobe (Dyeing through the Ages, in: Japan Quarterly XIII (2, 207-13, 1966), however, takes an independent evolution of katazome on Japanese soil for granted.
- <sup>4</sup>) For a detailed description of *itoire* see interview with the "living cultural property", Mrs. Mie Shironokuchi, in Nihon no kimono, Komon, Tokyo 1976, pp. 77-78.
- 5) Kamishimo has been preserved as a historical costume, Today it can be seen on stage and festivals only.
- Stencils were and are still used in dyeing of family crests on kimono for formal occasions, of patterns on towels and in substituting or completing of other dyeing techniques: the kasuri, shibori and yūzen.
- 7) According to N. Sugihara (Nihon no kimono, Komon, 1976, pp. 60-61) there are still more than 400 stencil-cutters working at Shiroko and Jike.
- They were presented by two dyers-artists, Mrs. Ki-miko Matsui, Tōkyō, and Mr. Kichisaburō Kuriyama, Kyōto.
- 9) In 1976-77 some 100 stencils of the Náprstek Museum collection were exhibited in Prague. An illustrated guide (Kouzlo katagami, text by L. Boháčková) was published on this occasion.
  - The catalogue Katagami, Japanese Stencils in the Collection of the Cooper-Hewitt Museum, published by the Smithsonian Institution's National Museum of Design in 1979 (text by E. Evans Dee), contains 31 stencils.
- Some no katagami, Kyōto 1968, with an introductory study by Nobuhiko Sugihara and catalogue by the same author and T. Kirihata.
- The superb three-volume work Isekata, compiled by Shūken Ogura and published by Senshoku bunka kenkyūkai in Kyōto 1964, provides a great amount material but without any text.
- 12] Collections of the Municipal Institute for Education, Suzuka City, of the Institute of Cultural Properties, of the Kyōto National Museum and the collection of Mr. Yutaka Nakamura.

- From the documentary point-of-view there are some gaps in the collection: it lacks, e.g., any pair of the type of mutually complementing stencils either of the komon or of the chūgata type. Only several specimens can be considered one of such a pair.
- Several of the following notes on aesthetics and iconography of katagami will only be illustrated in Parts II, III and IV of the catalogue to be published in the following numbers of the Annals of the NpM.
- 15) The word komon had apparently two meanings in Japanese (Textile Designs of Japan, II, p. 34):
  a) fabric with small patterns (to be distinguished from ōgara and chūgara) and b) katagami with minute pattern (to be distinguished from chūgata). Today the word is more generally used in the first sense the dimensions of the patterns varying conspicuously. Considering this practice and encouraged by certain discrepancies found in Japanese authorities I took the liberty of including several stencils with somewhat larger patterns in Part I of the catalogue in view of their general character issuing from the kiribori technique.

## Bibliography

## BOHÁČKOVÁ, Libuše

1973 Katazome, die japanische Schablonenmusterung der Stoffe. In: Abhandlungen und Berichte des Staatlichen Museums für Völkerkunde Dresden 34, 417—428.

Isekata

1964 Senshoku bunka kenkyūkai. Kyōto

ITŌ, Yasubei

1965 Mingei annai. Tōkyō

NAKADA, Shirō

1970 Ise katagami no rekishi. Tsu.

NAKANO, Eisha & STEPHAN, Barbara B.

1982 Japanese Stencil Dyeing: Paste-Resist Techniques. New York — Tōkyō.

Nihon no kimono: Komon

1976 Yomiuri shinbunsha. Tōkyō.

Some no katagami

1968 Kyōto kokuritsu hakubutsukan. Text by Nobuhiko Sugihara. Kyōto.

Textile Designs of Japan II

1960 Osaka.

TUER, Andrew W.

Das Buch reizender und merkwürdiger Zeichnungen, bestehend in einhundert Facsimile-Reproductionen von Kunstwerken japanischer Schablonenschneider. London.

YAMANOBE, Tomoyuki

1966 Some. Nihon no bijutsu, 7. Tōkyō.

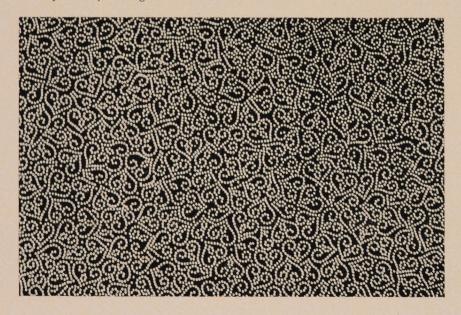
## CATALOGUE

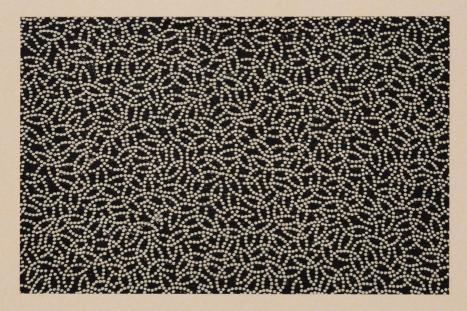
Part I Komon<sup>15</sup>) Patterns

Note: The dimension in brackets indicates the width of the perforated area of the stencil.

- a) Clusters of motifs (loosely dispersed or overlapping each other)
- 1 Komon stencil
  Leaves of futaba-aoi or wild ginger
  (Asarum caulescens)
  Technique: kiribori
  21,2 × 43,4 cm (14,6 cm)
  Inv. No. A 10.233

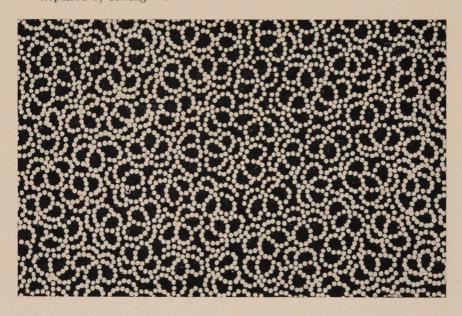
Repaired by sewing with silk thread





2 Komon stencil Leaves Technique: kiribori24,4 × 43,6 cm (15,2 cm) Inv. No. A 10.229

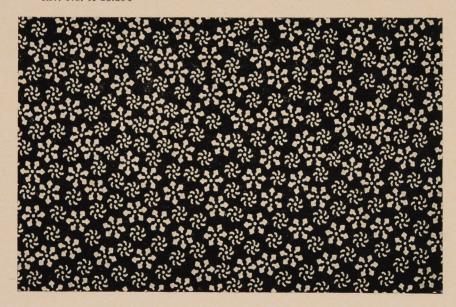
3 Komon stencil Ivy (tsuta) leaves Technique: kiribori 23  $\times$  41,7 cm (14,8 cm) Inv. No. A 10.198 Repaired by sewing

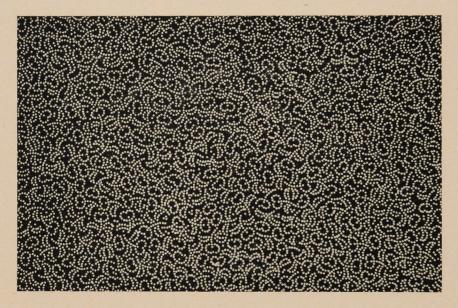




4 Komon stencil
Hydrangea macrophylla (ajisai)
Technique: kiribori
24,2 × 43,6 cm (16 cm)
Inv. No. A 10.310

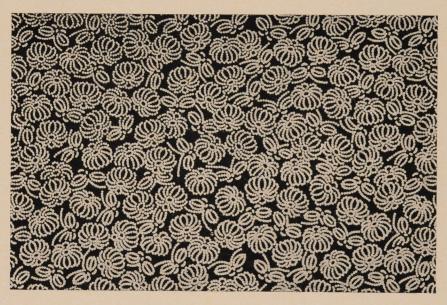
5 Komon stencil
Flowers composed of arrow-heads and
"lion's fur" (shishinoge) motifs
Technique: kiribori, dōgubori
24,9 × 44,1 cm (15,1 cm)
Inv. No. A 10.034

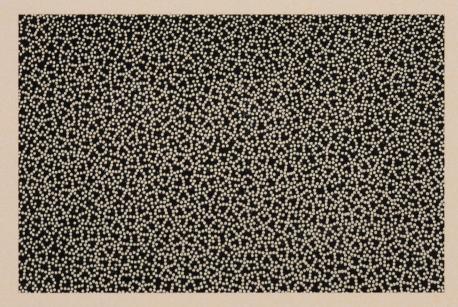




6 Komon stencil
Mandarin oranges (tachibana)
Technique: kiribori
23,5 × 42 cm
Inv. No. A 10.190

7 Komon stencil
Chrysanthemum flowers and butterflies
Technique: kiribori, dōgubori
24,5 × 44,2 cm [14,8 cm]
Inv. No. A 10.194





8 Komon stencil
Leaves
Technique: kiribori
24,5 × 43,5 cm (15,5 cm)
Inv. No. A 10.195

Perforated "sa" syllabe (?) in katakana.
Inscription "Seigen" ("Imoto") in ink.
Repaired by sewing.

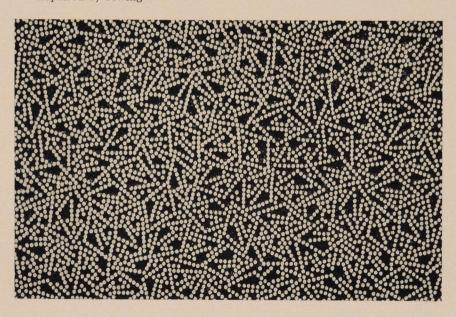
9 Komon stencil
Wooing sparrows (fukura-suzume)
Technique: kiribori
24,4 × 44,2 cm (15,7 cm)
Inv. No. A 10.059

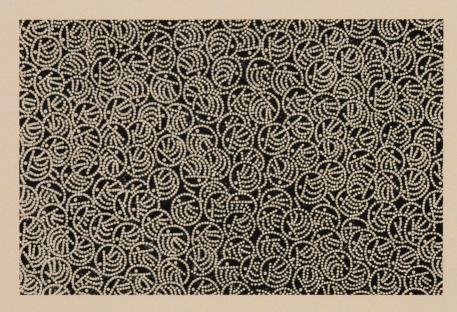




10 Komon stencil Folding fans ( $\bar{o}gi$ ), fox masks, guns Technique: kiribori 25,5  $\times$  44 cm (15 cm) Inv. No. A 10.044

11 Komon stencil
Origami?
Technique: kiribori
24 × 44 cm (14,8 cm)
Inv. No. A 10.191
Repaired by sewing

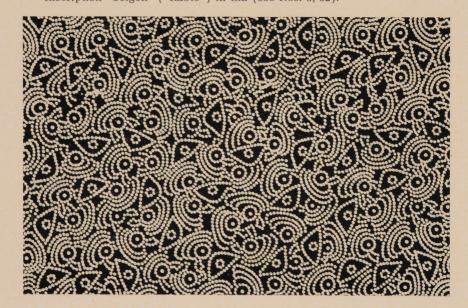


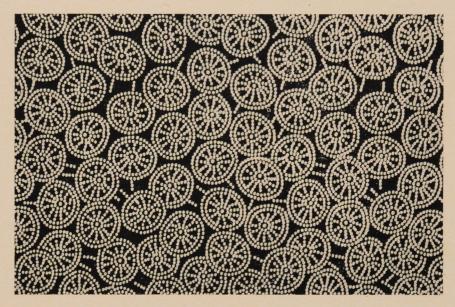


12 Komon stencil
Boat sails roundels (marumon)
Technique: kiribori
24,4 × 42,2 cm [14,7 cm]
Inv. No. A 10.215

In the upper right margin perforated marks indicating (?) the grade of fineness of the pattern (Cf. Some no katagami, Pl. 48, 49).

13 Komon stencil
Warriors' helmets (kabuto) and hats (jingasa)
Technique: kiribori
24,2 × 42 cm (14,4 cm)
Inv. No. A 10.248
Inscription "Seigen" ("Imoto") in ink (see Nos. 8, 32).

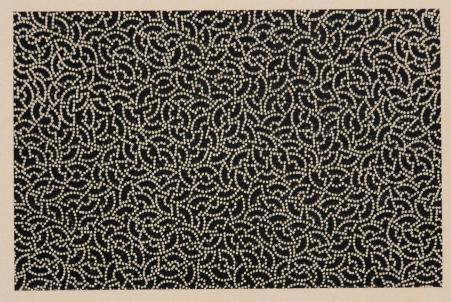




14 Komon stencil
Open umbrellas (janome)
Technique: kiribori
24.6 × 41,4 cm (14,3 cm)
Inv. No. A 10.242

15 Komon stencil Closed umbrellas (janome) Technique: kiribori,  $d\bar{o}gubori$  23,6  $\times$  41,3 cm [14,8 cm] Inv. No. A 10.238

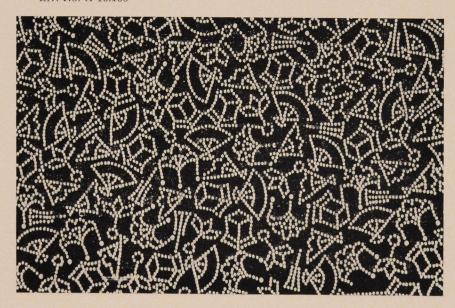


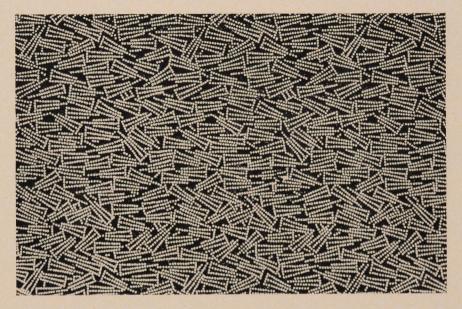


16 Komon stencil Fan papers  $(\bar{o}gi\text{-}men)$  Technique: kiribori 24,2  $\times$  43,5 cm (16 cm) Inv. No. A 10.290

In the upper right margin perforated mark indicating (?) the grade of fineness of the pattern (see Nos. 12, 22).

17 Komon stencil
Game implements: fans and stools for tōsen and feathered balls for hanetsuki
Technique: kiribori
24,2 × 44,2 cm (15,3 cm)
Inv. No. A 10.139

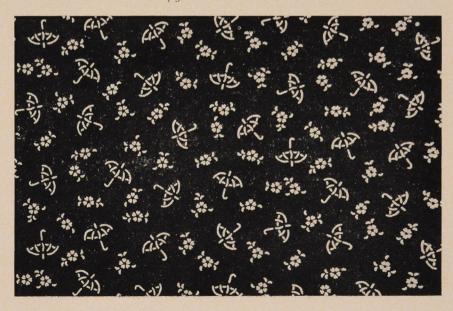


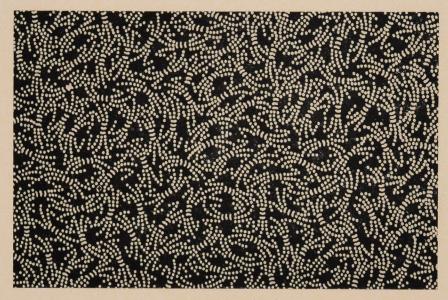


18 Komon stencil Closed fans  $(\bar{o}gi)$  Technique: kiribori 22,2  $\times$  40,7 cm [13,4 cm] Inv. No. A 10.231

19 Komon stencil
European umbrellas and sakura blossoms
Technique: dōgubori tsukibori
30,8 × 39,6 cm (20,5 cm)
Inv. No. 35.519

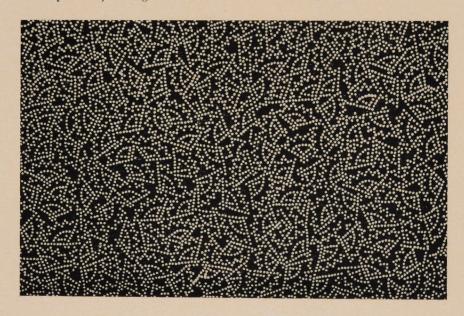
Former J. Hloucha collection. Old document used for jigami.





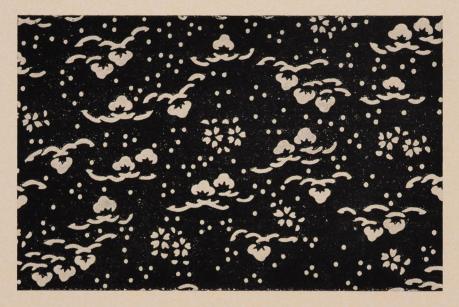
20 Komon stencil Noshi (paper stripes bundles, marks of good-will gifts) Technique: kiribori, dōgubori 23,2 × 41,5 cm (14,7 cm) Inv. No. A 10.189 Repaired by sewing

21 Komon stencil
Folding fans (ōgi)
Technique: kiribori
24,5 × 42,3 cm
Inv. No. A 10.196
Repaired by sewing

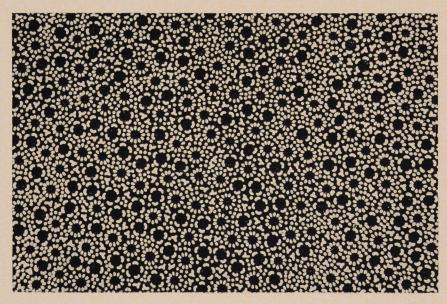


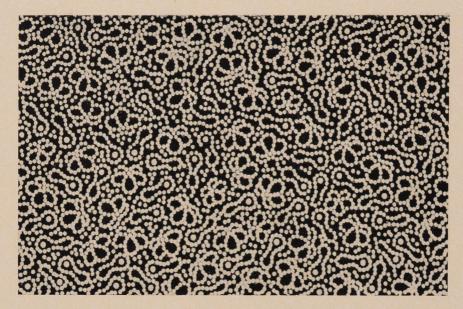


22 Komon stencil
Overlapping tortoise-shell hexagons
(kikkō) enclosing cranes
Technique: kiribori
24,2 × 44 cm (15 cm)
Inv. No. A 10.596
Perforated mark indicating (?)
the grade of fineness of the pattern
(see Nos. 12, 16)



- b) Patterns similar to a), with irregular groups of dots on the background
  - 23 Komon stencil
    Pine and cherry blossoms
    Technique: kiribori, dōgubori, tsukibori
    30,3 × 46,5 cm (17,1 cm)
    Inv. No. A 10.772
    Former K. Matsui collection, cca 1900.
  - 24 Komon stencil
    Chrysanthemum flowers and plum blossoms
    Technique: kiribori, dōgubori
    24,5 × 43,4 cm (15,1 cm)
    Inv. No. A 10.227

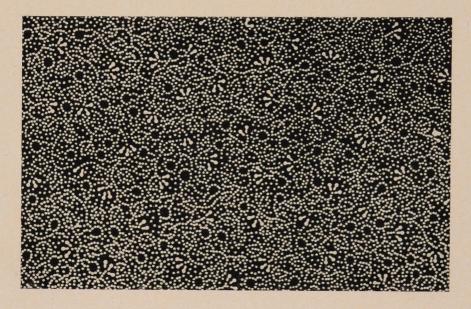


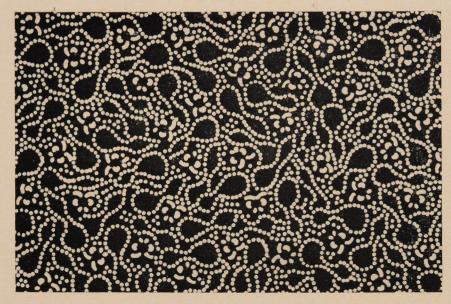


25 Komon stencil
Gourd (hyōtan)
Technique: kiribori
24,3 × 42,5 cm (14,8 cm)
Inv. No. A 10.199

Repaired by sewing with silk thread

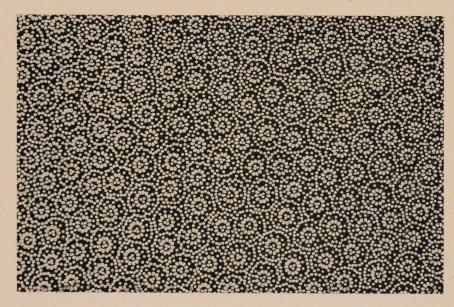
26 Komon stencil
Gourd (hyōtan) in two dimensions
Technique: kiribori, dōgubori
23,8 × 44,2 cm (15,3 cm)
Inv. No. A 10.597
Black seal "chū" ("naka").





27 Komon stencil
Gourds and flowers?
Technique: kiribori, dōguborl
24,4 × 40,3 cm (14 cm)
Inv. No. A 10.183
Repaired by sewing

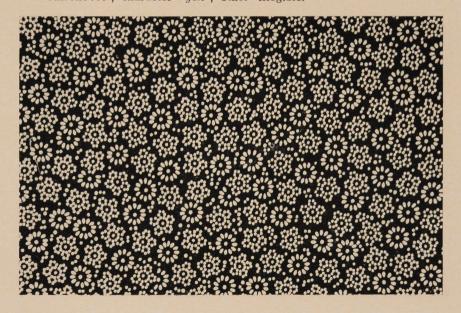
28 Komon stencil
Chrysanthemum flowers in irregular
roundels
Technique: kiribori, dōgubori
25 × 42 cm (14,3 cm)
Inv. No. A 10.135
Perforated mark indicating
the grade of fineness of the patern (see Nos. 12, 16, 22).

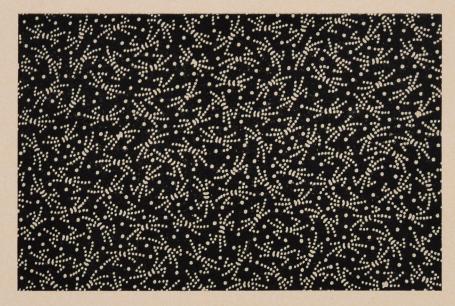




29 Komon stencil
Pine sprouts (wakamatsu) with roots
and noshi papers
Technique: kiribori, dōgubori
24,5 × 43,9 cm [15,5 cm]
Inv. No. A 10.214
Perforated "sa" syllable [?] (see No. 8).

30 Komon stencil
Chrysanthemum flowers and plum blossoms
Technique: kiribori, dōgubori
24,7 × 43,5 cm (14,5 cm)
Inv. No. A 10.216
Perforated "sa" syllable (?), black seal
"Shiroko...", character "gen", other illegible.

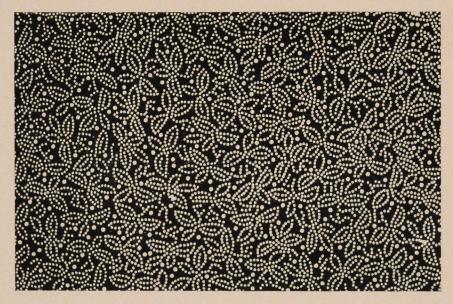


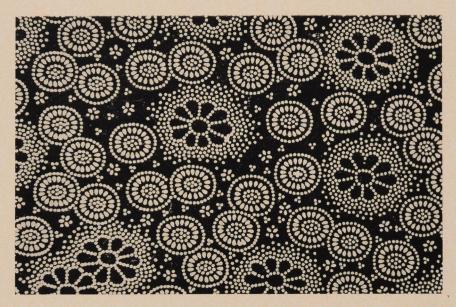


31 Komon stencil Noshi bundles Technique: kiribori, dōgubori 24,5 × 41,4 cm (14 cm) Inv. No. A 10.118

Three characters written in ink: ... "gen" ...

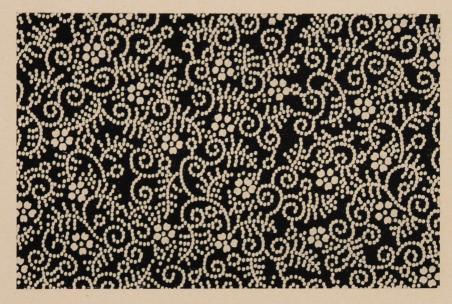
32 Komon stencil
Leaves
Technique: kiribori
25 × 42,3 cm (14,5 cm)
Inv. No. A 10.188
Inscription "Seigen" ("Imoto") in ink
(see Nos. 8, 13).





33 Komon stencil
Chrysanthemum flowers in two dimensions, in positive and negative projection (kiku-zukushi)
Technique: kiribori, dōgubori
23,7 × 41,7 cm (14,7 cm)
Inv. No. A 10.243

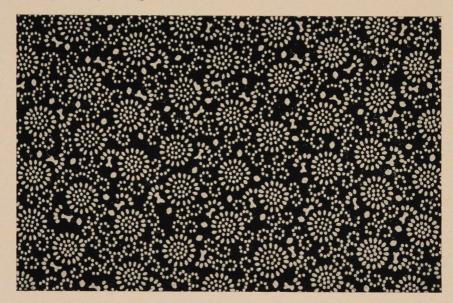
Repaired by sewing with silk thread

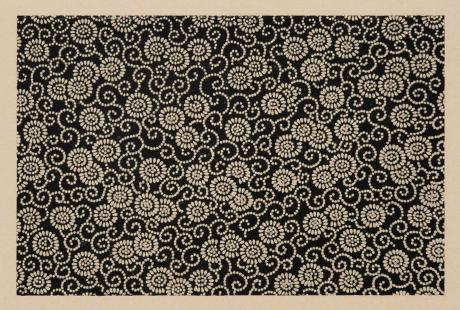


c) Flowers and karakusa tendrils

34 Komon stencil
Karakusa, fern, cherry blossoms,
chrysanthemum flowers
Technique: kiribori, dōgubori
24,3 ×44,2 cm (13,6 cm)
Inv. No. A 10.150
Illegible inscription in ink.

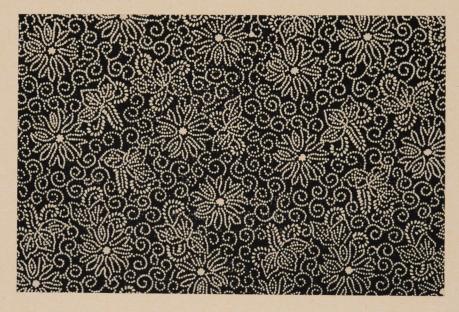
35 Komon stencil
Chrysanthemum flowers and karakusa
Technique: kiribori, dōgubori
22,8 × 41,8 cm (13,8 cm)
Inv. No. A 10.197
Repaired by sewing





36 Komon stencil
Chrysanthemum flowers, karakusa
Technique: kiribori, dōgubori
24,1 × 41,2 cm [14 cm]
Inv. No. A 10.232

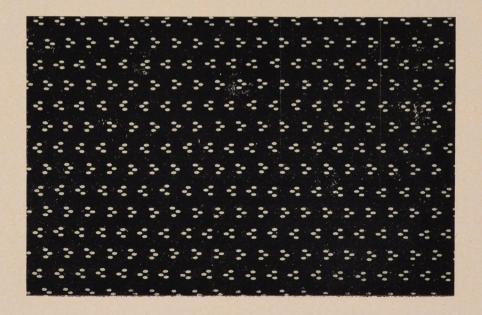
37 Komon stencil (extraordinarily fine)
Kiri (Paulownia imperialis), karakusa
Technique: kiribori, dōgubori
24 × 43 cm (15 cm)
Inv. No. A 10.060





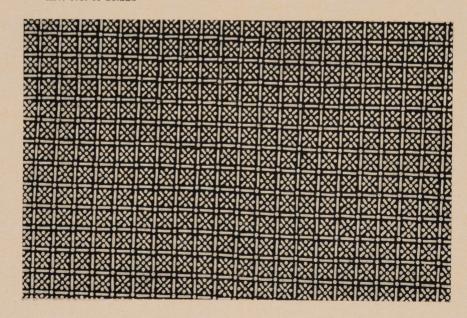
38 Komon stencil
Chrysanthemum flowers, karakusa
Technique: kiribori, dōgubori
23,4 × 39,3 cm [12,5 cm]
Inv. No. A 10.062

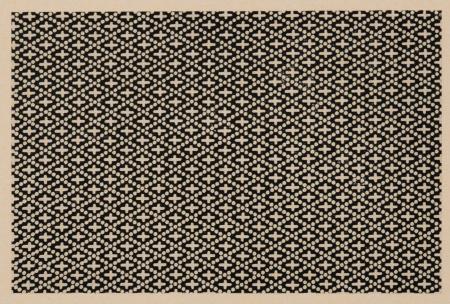
39 Komon stencil
Lines composed of alternately oriented groups of three dots
Technique: kiribori
30,1 × 47,3 cm (16,8 cm)
Inv. No. A 10.771
Former collection of K. Matsui



Komon stencil
 Kikkō (tortoise-shell hexagons)
 Technique: kiribori
 31,1 × 48 cm (18,3 cm)
 Inv. No. A 10.770
 Former collection of K. Matsui

41 Komon stencil
Lattice (kōshi) enclosing conventionalized flowers
Technique: kiribori, ichimaizuki
24,5 × 43,1 cm (15 cm)
Inv. No. A 10.228

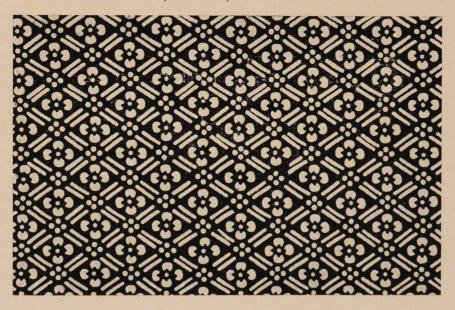


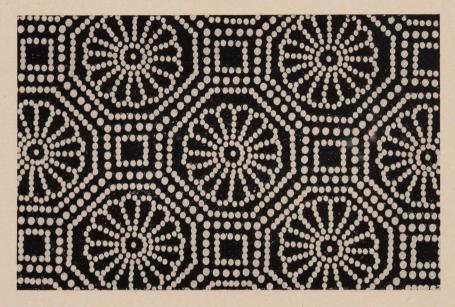


42 Komon stencil
Diagonal diaper (tasuki) enclosing small crosses
Technique: kiribori, ichimaizuki
24,5 × 43,5 cm (16,1 cm)
Inv. No. A 10.249

43 Komon stencil
Diagonal diaper of double lines (tasuki)
enclosing conventionalized flowers
(karahana) and four-point "flowers" at crossings
Technique: kiribori, dōgubori, ichimaizuki
24,6 × 40,3 cm (12,8 cm)
Inv. No. A 10,152

Seal "Shiroko, Ise province, Ōtoshi", smaller seal "...den" (see No. 70).

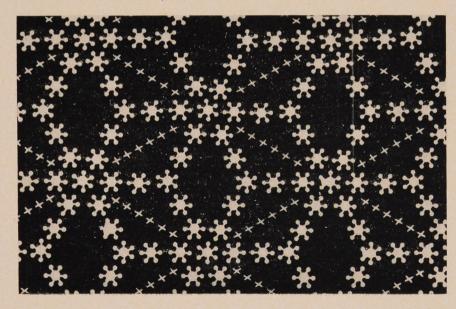


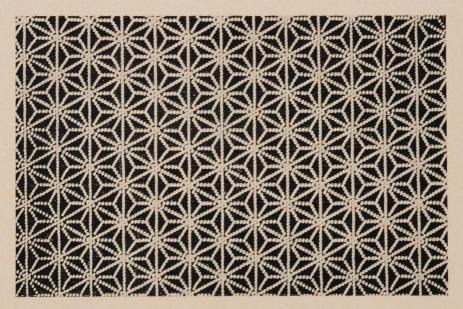


44 Komon stencil Shokk $\bar{o}$  pattern with conventionalized chrysanthemum flowers Technique: kiribori 19  $\times$  38,5 cm [14,5 cm] Inv. No. A 10.022

45 Komon stencil
Asanoha (hemp-leaf) design composed
of small snow-crystals, diagonal diaper
of small crosses
Technique: dōgubori, ichimaizuki ?
29,3 × 40,9 cm (18,4 cm)
Inv. No. A 10.079

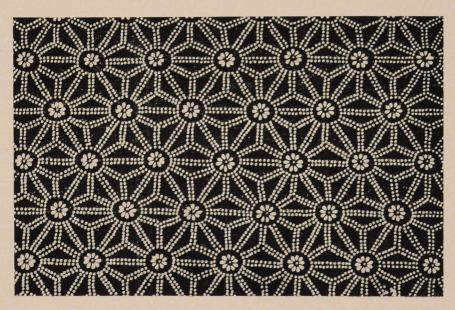
Two "ka" katakana syllables in ink.

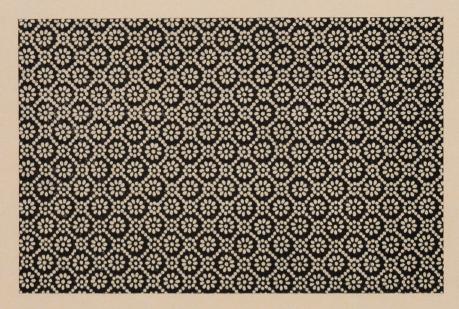




46 Komon stencil
Asanoha (conventionalized hemp-leaf)
design
Technique: kiribori
26,1 × 39,2 cm [18,7 cm]
Inv. No. A 10.459
Illegible seal

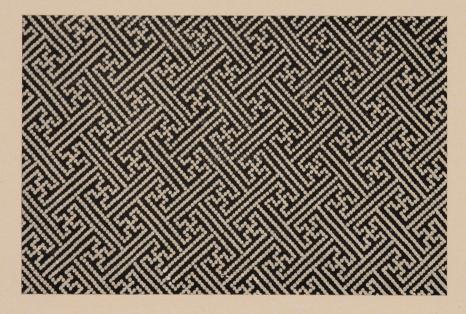
47 Komon stencil Asanoha pattern, small chrysanthemum flowers Technique:  $kiribori, d\bar{o}gubori$  23,2  $\times$  40,3 cm [14,2 cm] Inv. No. A 10.282

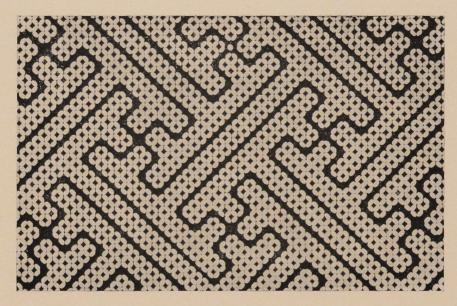




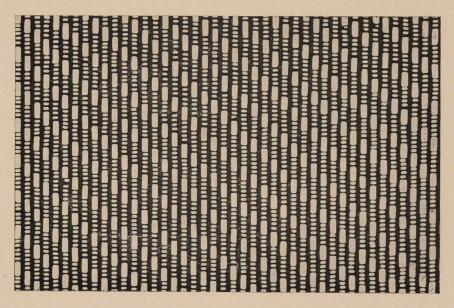
48 Komon stencil
Diagonal diaper, chrysanthemum flowers
enclosed and at crossings
Technique: kiribori, dōgubori
23,5 × 40,7 cm (13,5 cm)
Inv. No. A 10.205
Illegible seal

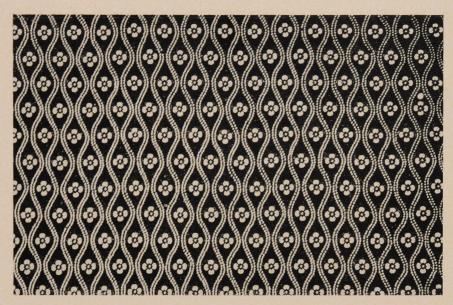
49 Komon stencil Swastika fret (manji-tsunagi) Technique: kiribori 22,3 × 43,4 cm (15 cm) Inv. No. A 10.217





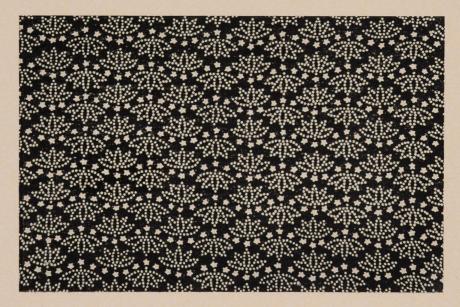
- 50 Komon stencil, jiochi type (ground perforated leaving the pattern to be presented in colour)
  Swastika (manji-tsunagi)
  Techniqe: dōgubori
  25,5 × 41,4 m (12,5 m)
  Inv. No. A 10.293
- 51 Komon stencil
  Rope curtain (nawa noren)
  with diagonal stripes
  Technique: ichimaizuki, tsukibori?
  30 × 41,2 cm (17,3 cm)
  Inv. No. A 10.402

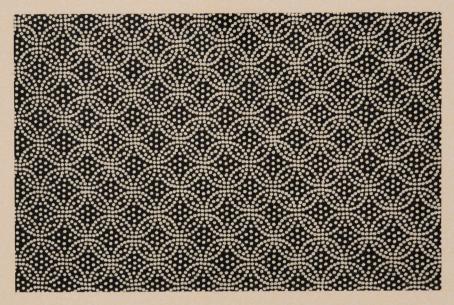




52 Komon stencil
Opposed wave-lines (tatewaku), small
conventionalized flowers (karahana)
Technique: kiribori, dōgubori
24,6 × 41,1 cm (12,6 cm)
Inv. No. A 10.262

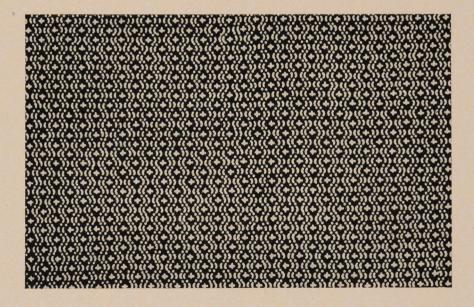
53 Komon stencil
Waves of alternatively arranged gentian (sasa-rindō) mon
Technique: kiribori, dōgubori
24,2 × 42,4 cm (14,2 cm)
Inv. No. A 10.230

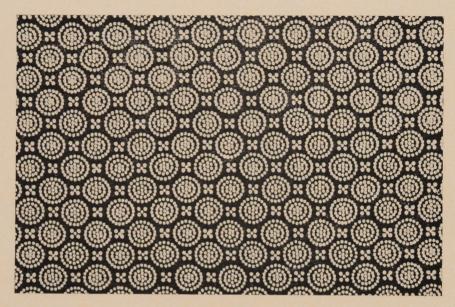




54 Komon stencil Interlocking circles  $\{shipp\bar{o}\}\$  Technique: kiribori 24,6  $\times$  42,4 cm [14,5 cm] Inv. No. A 10.250 Repaired by sewing

55 Komon stencil
Double tatewaku waves, small crosses
Technique: kiribori, ichimaiwa,
dōgubori
24 × 43,3 cm [15,6 cm]
Inv. No. A 10.193
Inscription in katakana



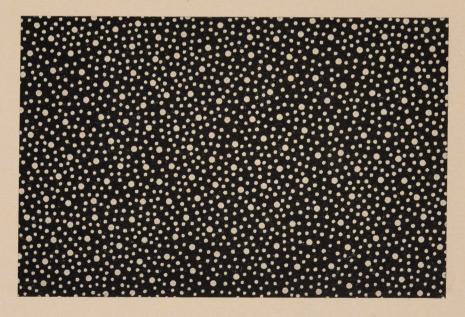


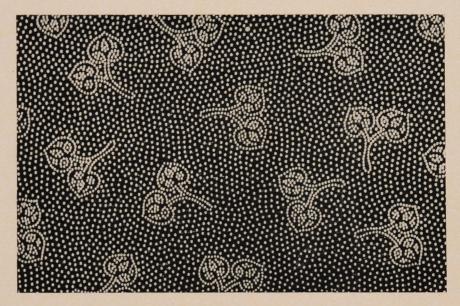
56 Komon stencil
Diagonally arranged chrysanthemum
flowers and small conventionalized
flowers
Technique: kiribori
23,8 × 42,3 cm (14,3 cm)
Inv. No. A 10.251
Repaired by sewing

## a) irregularly arranged dots

57 Komon stencil
Arare (hailstorm, dots of two sizes)
Technique: kiribori, dōgubori
31,3 × 45,2 cm [18,5 cm]
Inv. No. A 10. 769

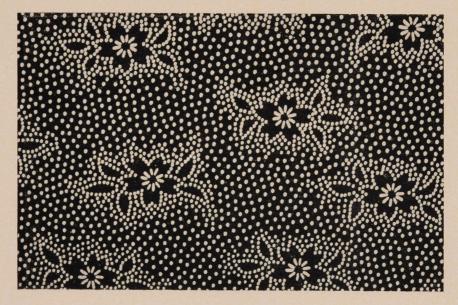
Former collection of K. Matsui

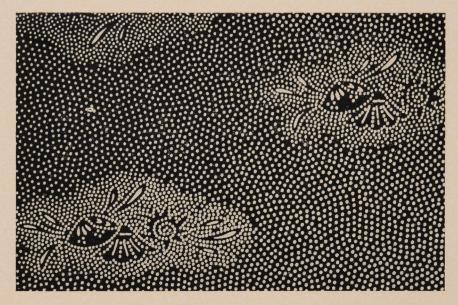




58 Komon stencil
Futaba-aoi (Asarum caulescens) sprays
on dotted background of same type
("shark's skin")
Technique: kiribori
25,3 × 40,2 cm (14,5 cm)
Inv. No. A 10.061

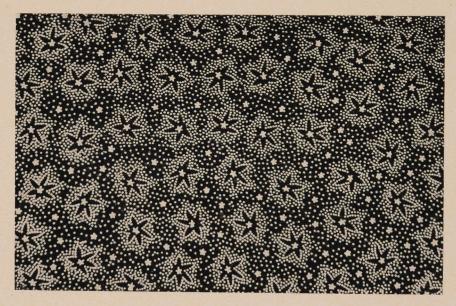
59 Komon stencil
Cherry blossoms and leaves surrounded
by "mist", on dotted background with
small snow crystals
Technique: kiribori, ichimaizuki
25,6 × 41,2 cm (14 cm)
Inv. No. A 10.186

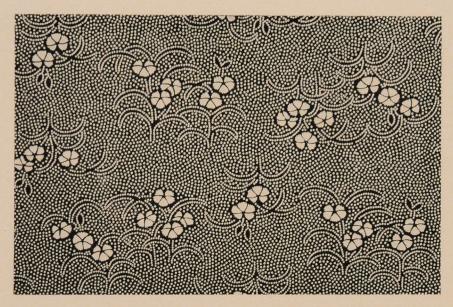




60 Komon stencil
Cockle-shells, star-fish, sea-weed,
enclosed in "mist", on dotted background of same type
Technique: kiribori, dōgubori, tsukibori
25 × 40,7 cm (14 cm)
Inv. No. A 10.084
Seal "Kyō — Ishikawa-dōri"

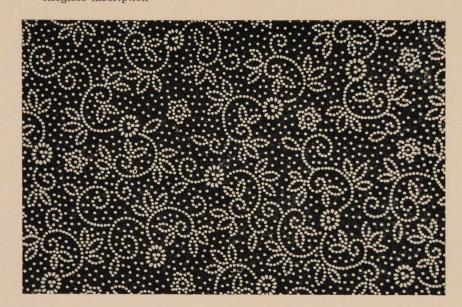
61 Komon stencil
Maple leaves (momiji), enclosed in
"mist", on dotted background with small snow-crystals (flowers?)
Technique: kiribori, dōgubori
24,9 × 43 cm (14,8 cm)
Inv. No. A 10.292

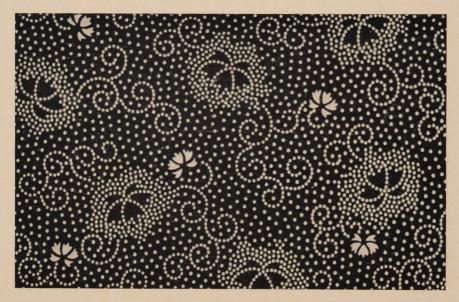




62 Komon stencil
Wild pink (nadeshiko) flowers on
dotted background of same type
Technique: kiribori, dōgubori
24,6 × 44,2 cm (15,4 cm)
Inv. No. A 10.285

63 Komon stencil
Chrysanthemum flowers and plum blossoms, karakusa, on dotted background
Technique: kiribori, dōgubori
24,6 × 44,2 cm [15,4 cm]
Inv. No. A 10.162
Illegible inscription





64 Komon stencil

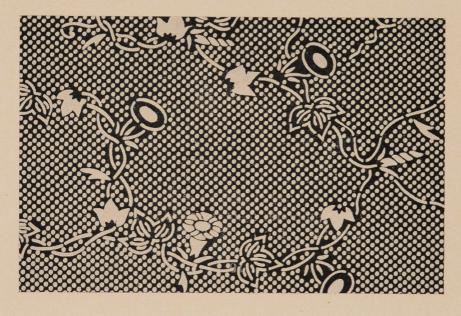
Ivy scrolls with leaves in two sizes, in positive and negative

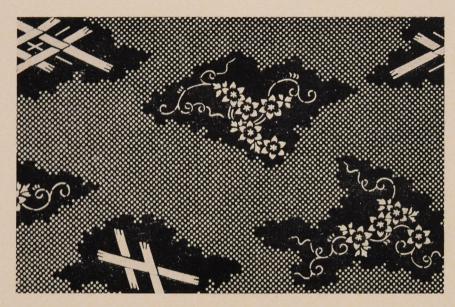
Technique: kiribori, tsukibori
26,3 × 41,4 cm [13,7 cm]

Inv .No. A 8.608

b) Dots arranged in oblique lines ( $gy\bar{o}gi$ )

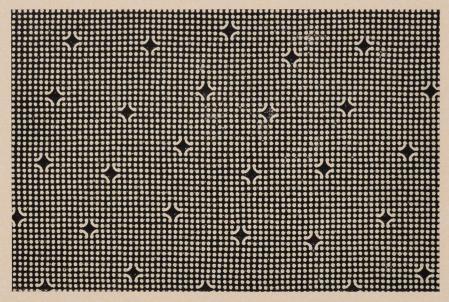
65 Komon (?) stencil
Asagao (morning-glory) on gyōgi ground
Technique: kiribori, tsukibori
24,1 × 41,5 cm (13,7 cm)
Inv. No. A 10.284



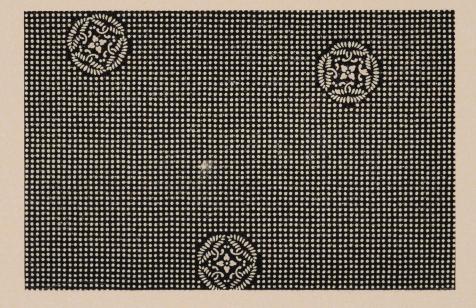


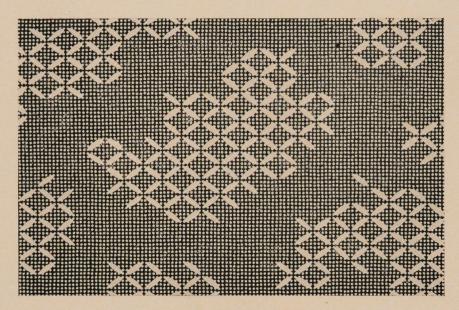
66a Komon stencil (?)Clematis, fragments of diagonal diaper  $(yabure\ k\bar{o}shi)$ ,  $gy\bar{o}gi$  background
Technique: kiribori, tsukibori  $25\times41$ , cm  $(13,9\ cm)$ Inv. No. A 10.120

66b Komon stencil The same design as 66a  $26.3 \times 41.4$  cm [13,7 cm] Inv. No. A 8.608



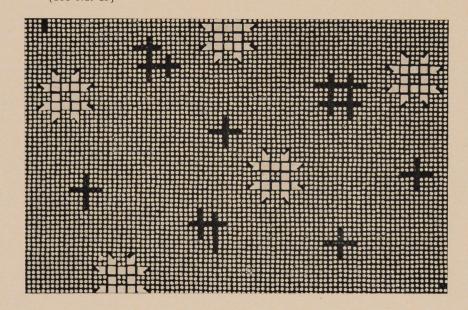
- c) Dots regularly arranged in vertical lines (tōshi)
- 67 Komon stencil
  Small irregularly arranged asteriscs
  formed by four handles (kan) on tōshi
  background
  Technique: kiribori, dōgubori
  24,2 × 43,8 cm (16,4 cm)
  Inv. No. A 10.103
- 68 Komon stencil
  Floral roundels on tōshi ground
  Technique: kiribori, tsukibori
  16 × 41,2 cm [13,2 cm]
  Inv. No. A 10.296

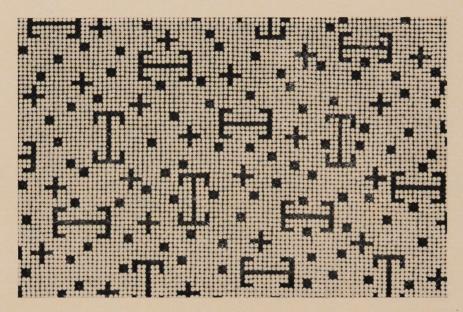




69 Komon stencil
Fragments of diamond lattice (hishi-kōshi) on tōshi background
Technique: kiribori, tsukibori
23,3 × 41,4 cm (13,6 cm)
Inv. No. A 10.182

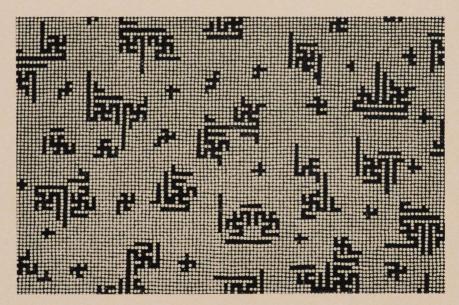
70 Komon (?) stencil
Well-bordering (izutsumi), in positive
and negative (jiochi), in kasuri effect, tōshi background
Technique: kiribori, ichimaizuki
24,7 × 40,3 cm (14,1 cm)
Inv. No. A 10.180
Seal "Shiroko, Ise province, O..."
(see No. 43)



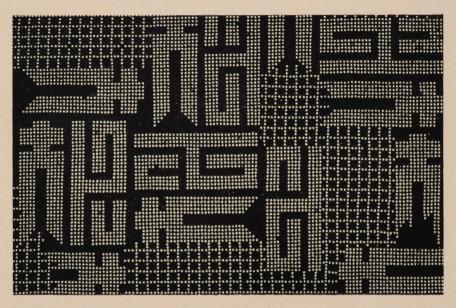


71a Komon (?) stencil, jiochi type (see No. 50)
Alternated "kō" characters, small crosses and dots, tōshi ground
Technique: kiribori
26,1 × 41,5 cm (13,5 cm)
Inv. No. A 10.147
Small seal in a diamond

71b Komon stencil Design composed of identical but differently arranged motifs as No. 71a  $26.1 \times 41.5$  cm [13.5 cm] Inv. No. A 10.146



72 Komon stencil, jiochi type
Fragments of swastika fret
(yabure manji-tsunagi) on tōshi background
Technique: kiribori
24,2 × 41 cm (13,8 cm)
Inv. No. A 10.187



73a Komon stencil
Ideogram and its parts separated by fine square lattice.
Technique: kiribori
31,8 × 40 cm (18,7 cm)
Inv. No. A 10.375

73b Komon stencil The same design as No. 73a  $27.3 \times 39.8$  cm (18,7 cm) Inv. No. A 10.081



74 Komon (?) stencil
Snow-laden pine branches and pine needles on tōshi ground
Technique: kiribori, tsukibori
25,6 × 41,6 cm (13,8 cm)
Inv. No. A 10.132

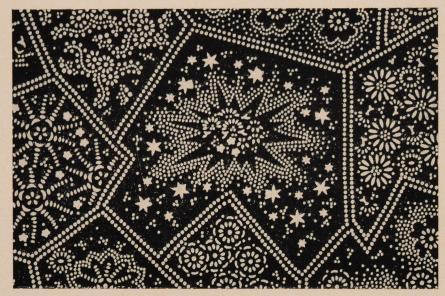
75 Komon (?) stencil
Couples of butterflies in positive and negative on tōshi ground
Technique: kiribori, tsukibori
26 × 41,2 cm (13,9 cm)
Inv. No. A 10.099



## a) Pattern in pattern type

76 Komon stencil
Regular hexagonal diaper (kikkō) with
various kinds of motifs inscribed
Technique: kiribori, dōgubori, ichimaizuki, tsukibori
25,9 × 41,5 cm (17 cm)
Inv. No. A 10.144





77 Komon stencil
Irregular fields with various motifs inscribed
Technique: kiribori, dōgubori, ichimaizuki, tsukibori
24,7 × 42,5 cm (14 cm)
Inv. No. A 10.106
Seal "Shō (matsu) — tōhaku (higashishiro) sakanaya-mise — kata — u (bō)"

78 Komon stencil
Fans (uchiwa) with different floral and geometric motifs inscribed
Technique: kiribori, dōgubori
24,8 × 42,7 cm (14,1 cm)
Inv. No. A 10.149





- b) Pictorial designs with more or less pronounced three-dimensional effect
- 79 Komon stencil Genjikō marks, butterflies, hagi (Lespedeza bicolor), shippō (interlocking circles) Technique: kiribori 29,7 × 40,8 cm [20,3 cm] Inv. No. 35.522 Former J. Hloucha collection
- 80 Komon stencil Three-claw dragons and clouds Technique: kiribori 25,2  $\times$  41,7 cm [14,3 cm] Inv. No. 35.522 Former J. Hloucha collection





81 Komon stencil (see No. 80)
Three-claw dragons and clouds on dotted background
Technique: kiribori, dōgubori
25,2 × 40,6 cm [14,3 cm]
Inv. No. A 10.033

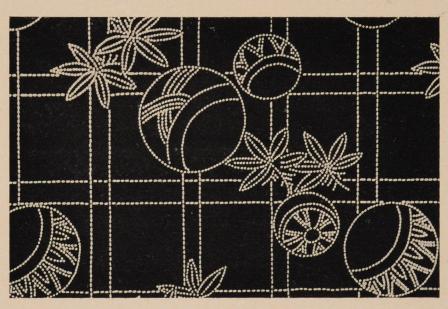
82 Komon stencil
Leaves of different plants
Technique: kiribori
26,1 × 41,8 cm (14 cm)
Inv. No. A 10.273

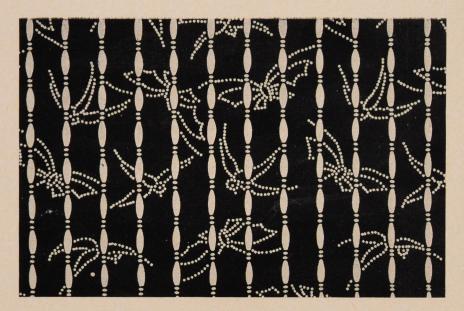




83 Komon stencil
Grass and butterflies
Technique: kiribori, tsukibori
25,3 × 41,3 cm (14 cm)
Inv. No. A 10.065

84 Komon stencil
Temari balls (plaything for girls) and
bamboo (?) leaves against oblong lattice
Technique: dōgubori, ichimaizuki
31,1 × 40,3 cm (21,3 cm)
Inv. No. A 10.359





85 Komon (?) stencil
Butterflies and swallows behind a rope
curtain
Technique: dōgubori, kiribori, tsukibori
24,2 × 40,9 cm (13,3 cm)
Inv. No. A 10.244

86 Komon (?) stencil
Clematis and pine-bark lozenges
(matsukawa-bishi) with Chinese bellflower and pine, on oblong lattice,
dotted background
Technique: kiribori
25,5 × 41,7 cm (14,2 cm)
Inv. No. A 10.213





87 Komon (?) stencil
Flying cranes and snow-ball medallions
with pine and plum branches, "mist",
dotted brackground
Technique: kiribori
25,6 × 41,6 cm (14,4 cm)
Inv. No. A 10.235

88 Komon (?) stencil
Robe of invisibility (kakure-mino),
phoenixes and peonies, on dotted
background
Technique: kiribori, dōgubori
40,5 × 49,6 cm (31,3 cm)
Inv. No. A 10.017





89a Komon (?) stencil
Plovers covered with stripes of chrysanthemum, water and fundō (weight)
motifs, seigaiha waves, cherry blossoms,
on dotted background
Technique: kiribori
40,5 × 48,3 cm (33,3 cm)
Inv. No. A 10.713

89b Komon stencil The same design as No 89a  $41 \times 49$  cm (33,6 cm) Inv. No. A 10.754



90 Komon stencil
Shōchikubai (plum, pine, bamboo),
paper cranes (ori-tsuru), shippō, stripes,
on dotted background
Technique: kiribori, dōgubori
28,4 ×40,3 cm (19,6 cm)
Inv. No. A 10.426

91 Komon (?) stencil
Hagi (Lespedeza bicolor) in positive
and negative projection, on dotted background
Technique: kiribori, tsukibori
25,6 × 41,1 cm (16,1 cm)
Inv. No. A 10.064

