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## Food Supplies

Sectioned drawers are convenient for bulky food materials which can be kept at room temperature.

Movable metal insets are desirable, but those made of plywood may be used if lined with paraffin.

Dimensions of sections holding 10 pounds

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Minimum width of section - \(5^{\prime \prime}\). Permits use of scoop:
Height of partition:
            Running front to back - same as height of drawer
            Lateral - \(2^{\prime \prime}\) less than height of drawer
Approximate contents of lo\# sack:
            Rice - 300 cubic inches
            Dried fruit, salt, beans, steel cut oats - 400 cubic inches
            Hominy, sugar - 500 cubic inches
            Meal - 600 cubic inches
            Flour, wheat flakes - 700 cubic inches
            Rolled oats - 1100 cubic inches
Widths of sections that are \(20^{\prime \prime}\) long, \(8^{\prime \prime}\) deep:
            700 cu. inch capacity - \(5^{\prime \prime}\) wide
            1100 cu. inch capacity - \(8^{\prime \prime}\) wide
Widths of sections that are \(10^{\prime \prime}\) long, \(8^{\prime \prime}\) deep:
    400 cu. inch capacity \(-6^{11}\)
    700 cu. inch capacity - \(10^{\prime \prime}\)
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## Silver Storage

Methods of storing silver

## In every day use:

1. Sectioned drawers
2. Drawer or box fitted with container in which each type of article has a separate place.
Used occasionally:
1: In rolls made of flannel treated to prevent tarnish of silver.
3. In box fitted with container in which each type of article has a separate place, and lined with treated flame.

Minimum dimensions:
Depth $3^{\prime \prime}$; height of dividers between sections, $2^{\prime \prime}$
Length and width of sections: Units for duplicates hold minimum of 12 pieces each.
$4^{\prime \prime} \times 11^{\prime \prime}$ - knives
$3^{\prime \prime} \times 9^{\prime \prime}$ - forks, tablespoons, dessert spoons
$3^{\prime \prime} \times 7^{\prime \prime}$ - teaspoons, salad forks, bouilion spoons, butter spreaders.
$3^{\prime \prime} \times 10^{\prime \prime}$ to $4^{\prime \prime} \times 13^{\prime \prime}$ - single pieces as berry spoon, meat fork, etc.
How to prepare pattern for sectioned silver drawer:
Draw to scale as many sections as are required for the silver to be stored; cut out drawings.
Arronge cutouts on a sheet of paper, placing as many of the sections as possible so that their lengths are parallel to edge of drawer. Place knives, forks and teaspoons toward front of drawer.
Allow six inches at the back of the drawer, for seldom used articles, or as unused space.
Draw lines to mark outer border and place of partitions.

## Fitted silver drawer

How to prepare pattern for fitted silver drawer:

1. Place piece of paper on flat surface. If desired to use a drawer of a particular size, the dimensions of the paper should be those of the inside dimensions of the drawer.
2. Place spoons, forks, and butter spreaders, in piles of six, on this paper, utilizing the space as economically as possible. Allow a section for knives, placed in slits $5 / 8$ " apart. If drawer is deep enough ( $5^{\prime \prime}$ or more), knives may be placed in a. tray resting on cleats on the sides of the drawer.
3. Draw around each pile of spoons and forks, allowing $1 / 8^{\prime \prime}$ on all sides.
4. Cut out a section extending through the middle, for convenience in picking up piles of forks and spoons.
Construction of fitted drawer:
5. Using pattern prepared as suggested above, cut out from board $1^{\prime \prime}$ thick, or from boards totalling $1^{\prime \prime}$ in thickness.
6. Glue or nail boards to bottom of silver drawer or to a board the size of the drawer.
7. Cover with treated flannel.

Hend Sewing and Darning
Dimensions for sections
Depth - $2^{\prime \prime}$
Width and length -
Scissors - $1^{\prime \prime} \times 10^{\prime \prime}$
Cushion - $2^{\prime \prime} \times 4^{\prime \prime}$
Darning cotton, darner $-5^{\prime \prime} \times 8^{\prime \prime}$
Patches - $6^{\prime \prime} \times 6^{\prime \prime}$
Tapeline, thimbles $-3^{\prime \prime} \times 3^{\prime \prime}$
Sewing thread - $4^{\prime \prime} \times 6^{\prime \prime}$
Cards of hooks, buttons, etc. $-3^{\prime \prime} \times 8^{\prime \prime}$
Loose buttons - $3^{\prime \prime} \times 3^{\prime \prime}$
Elastic, tape, etc. $-3^{\prime \prime} \times 6^{\prime \prime}$
Hose to be mended $-6^{\prime \prime} \times 12^{\prime \prime}$
Garments to be mended - $9^{\prime \prime} \times 15^{\prime \prime}$
How to prepare pattern.
Follow instructions given at top of this page for sectioned silver drawer.

Dimensions giten are inside dimensions. Allowance should be made for materials over one-fourth inch thick.
I. Utensil drawer near kitchen sink


Length $23^{\prime \prime}$ - Depth of drawer $4^{\prime \prime}$
Width 20" - Depth of partitions $2^{\prime \prime}$
A. $4^{\prime \prime} \times 5 \frac{1}{2}{ }^{\prime \prime}-$ soap
B. $2 \frac{1}{2}$ " $\times 16^{\prime \prime}$ - brushes
C. $3^{\prime \prime} \times 10^{\prime \prime}-$ pot cleaners
D. $4 \frac{1}{2}$ " $\times 14^{\prime \prime}$ - spoons
E. $7^{\prime \prime} \times 14^{\prime \prime}$ - sieves
F. $6^{\prime \prime} \times 14^{\prime \prime}$ - knives (in rack)
G. $6^{17} \times 20^{\frac{1}{2} "}$ - unassigned
III. Drawer used to store food supplies


Length $20^{\prime \prime}$
Width 18"
Depth $8^{\prime \prime}$
A. $8^{\prime \prime} \times 20^{\prime \prime}-10 \frac{4}{7}$ rolled oats.

B, C. $5^{\prime \prime} \times 20^{\prime \prime}$ - $10^{\prime \prime}$ flour, meal, rice, sugar, salt, or beans.
II. Utensil drawer near mixing table


Length $20^{\prime \prime}$ - Depth of drawer 4"
Width 17" - Depth of partitions $2^{\prime \prime}$
A. $4^{\prime \prime} \times 20^{\prime \prime}$ - mixing spoons; ladle; whip.
B. $3 \frac{1}{2}{ }^{\prime \prime} \times 16 \frac{1}{2}{ }^{n}$ - fork; meas. spoons; can opener; pastry brush.
C. $13^{\prime \prime} \times 16 \frac{1 \text { " }}{}$ - blender; shredder; grater; egg beater; nut cracker.
IV. Drawer for table silver

V. Tray for darning materials


> Length $10 "$
> Width $66^{\prime \prime}$
> Depth $\quad 2^{\prime \prime}$
A. $1^{\prime \prime} \times 10^{\prime \prime}$ - scissors
B. $5^{\prime \prime} \times 8^{\prime \prime}$ - darning cotton, darner
C. $2^{\prime \prime} \times 5^{\prime \prime}$ - cushion
VII. Drawer for sewing supplies


Length 24"
Width $20^{\prime \prime}$
Depth 7"
Width of partitions $2^{\prime \prime}$
A, E. $4 " \times 6$ " - thread, cards of binding, fastenings, etc.
B, C, D - $4^{\prime \prime} \times 4^{\prime \prime}$ - chalk, needles, pins, etc.
F. $6^{\prime \prime} \times 10^{\prime \prime}$ - patterns
G. $6^{\prime \prime} \times 14^{\prime \prime}$ ) (
H. $10^{\prime \prime} \times 14^{\prime \prime}$ )(trimmings; fancy work
I. 10" $\times 10^{\prime \prime}$ )( supplies; scraps
VI. Tray for handsewing materials


Length 12" Width 10". Depth 2"
A. $1^{\prime \prime} \times 10^{\prime \prime}$ - scissors
B. $3^{\prime \prime} \times 7^{\prime \prime}$ - elastic, tape
C. $2^{\prime \prime} \times 4^{\prime \prime}$ - cushion
D. $4^{\prime \prime} \times 6^{\prime \prime}$ - sewing thread, triangular space is for pencils, bodkins, etc.
E. $3^{\prime \prime} \times 3^{\prime \prime}$ ) (buttons - loose
F. $2^{\prime \prime} \times 3^{\prime \prime}$ )-(hooks, snaps, etc.
G. $3^{\prime \prime} \times 3^{\prime \prime}$ )
H. $3^{\prime \prime} \times 3^{\prime \prime}$ - cards of buttons, hooks, etc.
I. $3^{\prime \prime} \times 3^{\prime \prime}$ - tapelines, thimbles
VIII. Drawer for toilet articles


Length 22"
Width 14"
Depth 4"
Width of partition $2^{\prime \prime}$
A. $6^{\prime \prime} \times 8^{\prime \prime}$ ) (powder
B. $6^{\prime \prime} \times 8^{\prime \prime}$ ) (cold cream; lotions
C. $5^{\prime \prime} \times 8^{\prime \prime}$ ) (mirror
D. $5^{\prime \prime} \times 10^{\prime \prime}$ - brushes, combs; hair pins
E. $6^{\prime \prime} \times 12^{\prime \prime}$ - cleansing tissue
F. $5^{\prime \prime} \times 6^{\prime \prime}$ - manicure outfit
G. $4^{\prime \prime} \times 5^{\prime \prime}$ - unassigned

