# Hamilton homemaking equipment. Catalog AL-476 1961 

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## COLORFULSETTINGS FOR INSTRUCTIONAL CENTERS

Color Harmony is now a reality through the efforts of Hamilton research. Pleasant surroundings have a marked effect on the attitude of student and instructor alike.

## Material

Finishes
Colors
Standard colors are Blonde, Sahara, Honey Maple, Saddle Brown, Driftwood and Granite Gray. These are applied to beautifully grained hardwood exteriors. In addition, sliding doors for wall units are available in a variety of materials and harmonizing colors. Among these are: Mosiac board, plastic surface straw prints, enameled hardboard and glass. Pleasing, colorful effects may be obtained by combining various materials and colors in the same or adjoining units.

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## CLOTHING CENTER

## furniture

A table, a pair of scissors, a sewing machine - possibly a mirror, were considered adequate in the days when sewing instruction was called 'domestic science.'

Stemming from this instruction in a few elementary mechanical skills has evolved a new and broader educational philosophy, with a new name indicative of its broader scope - HOMEMAKING.

Today's HOMEMAKING instruction is concerned with every facet of modern living. It ranges in scope from cooking and sewing to such broader aspects as diatetics, home nursing, child care, home management, housing design, and home furnishing. In this book we present equipment to facilitate the instruction of all these aspects of better homemaking.

## FLEXIBILITY

In this product-line maximum flexibility is essential. The broadest practical utility in individual units and in related assemblies is provided. This design approach is consistent with the trend toward activity-centered planning with a view toward multi-purpose classrooms, an increasing necessity with growing enrollment.

## MATERIALS

This Hamilton product-line introduces materials that are new to the school field. They include clear northern hard maple, tubular steel, mosaic board in attractive colors, enameled hardboard, glass, and a variety of laminated plastic surfacing materials. Many of these are shown on the color chart insert. All have been carefully tested in our labora-

plan with hamilton

## 40H301 INSTRUCTOR'S DESK

A pleasant work spot-Colorful, comfortable, smart. Clear, hard maple body, plastic or linoleum top, tubular steel legs. Lock is supplied on kneespace drawer. Tops regularly furnished are suede finish Formica, Green linen pattern 50-C-61. Other decorator patterns and colors available on request.

| Specifications |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Dimensions | Length | Width | Height | Depth |
| Overall | $54^{\prime \prime}$ | $26^{\prime \prime}$ | $30^{\prime \prime}$ |  |
| Drawer (kneespace with | lock) | $151 / 8^{\prime \prime}$ | $2{ }^{\prime \prime}$ | $161 / 2^{\prime \prime}$ |
| Drawer (pedestal) .. |  | $151 / 8^{\prime \prime}$ | $53 / 8{ }^{\prime \prime}$ | $161 / 2^{\prime \prime}$ |
| Drawer (file) | $\cdots$ | $151 / 8{ }^{\prime \prime}$ | $13^{\prime \prime}$ | $161 / 2^{\prime \prime}$ |



## ALL-PURPOSE TABLES

Specifications

These tables are suitable for either sewing or foods rooms. Attractive in appearance and of the sturdy construction necessary for school use. Made with or without drop leaves, and available with tote tray compartments, or with guides to engage flanged edge of tote trays (leaving more knee space when trays are not in tables). Also, available without compartments or guides for use as study, food service or general utility tables. Legs equipped with plastic glides.

End panels on tables without drop leaves are set in to provide knee space so students may be seated at all four sides.

Tops regularly furnished are suede finish Formica, Green Linen pattern 50-C-61. Other decorator patterns and colors available on request.


| Cat. No. | Length | Width | Height | Drop Leaves | Compartments or Guides (see note below) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 42H721 | $60^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | None | None |
| *42H723 | $60^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | None | Compartments for 2 Trays |
| 42H724 | $60^{\prime \prime}$ | $24^{\prime \prime}$ | $30^{\prime \prime}$ | None | Guides for 2 Trays |
| 42 H 725 | $48^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | None | None |
| 42 H 727 | $48^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | None | Compartments for 2 Trays |
| 42H728 | $48^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | None | Guides for 2 Trays |
| 42H729 | $48^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | $15^{\prime \prime} \times 36^{\prime \prime}$ | None |
| 42 H 731 | $48^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | $15^{\prime \prime} \times 36^{\prime \prime}$ | Compartments for 2 Trays |
| 42 H 732 | $48^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | $15^{\prime \prime} \times 36^{\prime \prime}$ | Guides for 2 Trays |
| 42 H 733 | 60" | $36^{\prime \prime}$ | $30^{\prime \prime}$ | None | None |
| 42 H 735 | $60^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | None | Compartments for 2 Trays |
| 42H736 | $60^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | None | Guides for 2 Trays |
| 42 H 737 | $60^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | $15^{\prime \prime} \times 36^{\prime \prime}$ | None |
| 42H739 | $60^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | $15^{\prime \prime} \times 36^{\prime \prime}$ | Compartments for 4 Trays |
| 42H740 | $60^{\prime \prime}$ | $36^{\prime \prime}$ | $30^{\prime \prime}$ | $15^{\prime \prime} \times 36^{\prime \prime}$ | Guides for 4 Trays |
| 42 H 741 | 60" | 42' | $30^{\prime \prime}$ | None | None |
| 42 H 743 | $60^{\prime \prime}$ | 42" | $30^{\prime \prime}$ | None | Compartments for 4 Trays |
| 42 H 745 | $60^{\prime \prime}$ | 42' | $30^{\prime \prime}$ | None | Guides for 4 Trays |
| 42 H 747 | 60" | 42" | $30^{\prime \prime}$ | $15^{\prime \prime} \times 42^{\prime \prime}$ | None |
| 42H749 | $60^{\prime \prime}$ | 42" | $30^{\prime \prime}$ | $15^{\prime \prime} \times 42^{\prime \prime}$ | Compartments for 4 Trays |
| 42H751 | $60^{\prime \prime}$ | 42" | $30^{\prime \prime}$ | $15^{\prime \prime} \times 42^{\prime \prime}$ | Guides for 4 Trays |

*Note: Hamilton tote trays are made in two sizes, $101 / 4^{\prime \prime} \times 187 / 8^{\prime \prime} \times 4^{\prime \prime}$ and $141 / 8^{\prime \prime} \times 187 / 8^{\prime \prime} \times 4^{\prime \prime}$. Table 42 H 723 will accommodate the smaller tray only. Other tables will accommodate either size. In 24" and $36^{\prime \prime}$ wide tables the trays are inserted lengthwise.


## 42H701 SELF CONTAINED SEWING UNIT

All of the equipment required in the sewing room is condensed into this one unit. Facilities for sewing, pressing, cutting, pattern design and layout, and related activities are provided as is shown by the illustrations on this page. It is an excellent study table as illustrated in the lower right hand corner. There are storage compartments for pressing iron, pressboard, tote trays and books. Electrical outlets are provided and cutouts will be made for any make, or model, of sewing machine.
The unit is made of hard maple and is available in colors as shown on the color chart insert. Tops regularly furnished are seven ply maple veneer wth a natural maple finish. Other tops, including suede finish Formica (no glare and no slip) are available at a nominal change in price.

Specifications


Machine heads recessed and cutting top extended. Overall working area $90^{\prime \prime}$ long $\times 64^{\prime \prime}$ wide. Ample space for high school and college activity.

(Rear view)

The rear of the unit has knee spaces for closeup work, and storage compartments for tote trays. Cupboard has transite shelf for storing hand iron. Balance of cupboard space will accommodate pressing buck and other items.


The unit provides an all-around utility center. Combined activity of sewing, pressing and studying can be carried on simultaneously.


When it's time for books, the unit becomes a comfortable compact study center.


## 42H705 4-STUDENT TABLE

Same general design and construction as 42 H 701 shown on preceding page, but without extension cutting top. Accommodates four students per class, working on opposite sides of the table.

Has two pull-out sewing machine standards. A hinged cover folds over the sewing head when it is recessed. This cover, open, provides additional working surface when machine is in use. Each working side has a storage drawer and accommodations for two tote trays.

Specifications

|  | Length | Height | Width |
| :--- | :--- | :---: | ---: |
| Overall ................................... $72^{\prime \prime}$ | $30^{\prime \prime}$ | $42^{\prime \prime}$ |  |
| Overall leaves extended ......... | $72^{\prime \prime}$ | $30^{\prime \prime}$ | $126^{\prime \prime}$ |
| 2 drawers .............................. | $101 / 2^{\prime \prime}$ | $41 / 2^{\prime \prime}$ | $7^{\prime \prime}$ |
| 4 Tote Tray Compartments .... | $143 / 8^{\prime \prime}$ | $51 / 4^{\prime \prime}$ | $19^{\prime \prime}$ |

Constructed of northern hard maple. Available in all finishes shown on color insert. Table top regularly furnished is 7-ply maple veneer. Plastic surface also available.


## 42H707 WALL SEWING UNIT

This individual sewing unit provides a pull-out sewing machine cabinet with folding extension leaf. A battery of these installed along window wall makes an ideal sewing area. Long counter may be used for cutting, or other work. Space between machines may have tote tray compartments and/or drawer. Cabinet size is $181 / 4^{\prime \prime}$ wide $\times 30^{\prime \prime}$ deep $\times 283 / 4^{\prime \prime}$ high ( $30^{\prime \prime}$ with top).

Machine unit extends $27^{\prime \prime}$ when pulled out, and leaf extends another $15^{\prime \prime}$, or $42^{\prime \prime}$ overall. Top may be plastic, linoleum or maple, (see page 21). Top should be not less than $30^{\prime \prime}$ deep. Specify type of apron rail to be used between units. Cut out is provided for any make of sewing machine. State make and model number of machine to be used.


42H709 - Apron rail with tote tray compartment for use with 42 H 707 wall sewing unit. $30^{\prime \prime}$ wide, $30^{\prime \prime}$ deep and $53 / 4^{\prime \prime}$ high.

42H711 - Apron rail with tote tray compartment and drawer (as shown in illustration with 42 H 707 ). $34^{\prime \prime}$ wide, $30^{\prime \prime}$ deep, $53 / 4^{\prime \prime}$ high.
42H713 - Leg for use at end of wall sewing unit to support 42 H 709 or $42 \mathrm{H} 7 \mathrm{II} .30^{\prime \prime}$ deep, $283 / 4^{\prime \prime}$ high.


## 58H303 TRIPLE MIRROR

Three mirrors in maple frames mounted on solid maple base for mobility. Center section is fixed $22^{\prime \prime}$ wide $\times 72^{\prime \prime}$ high. Wing sections pivot and are $22^{\prime \prime}$ wide $x$ $651 / 2^{\prime \prime}$ high. Furnished with casters as standard equipment.


Consists of chalkboard on one side and corkboard for posters on the other side. A handy accessory for a wide variety of classroom activity. Moves easily on rubber-tired ball bearing casters. $72^{\prime \prime}$ long $\times 72^{\prime \prime}$ high from floor. Board size, $70^{\prime \prime}$ long $\times 38^{\prime \prime}$ high.


58H305
WALL MIRROR
Similar to 58 H 303 , but without base. Designed for fastening to wall. Overall size $65^{\prime \prime} \times 65^{\prime \prime}$. Three mirror panels each $16^{\prime \prime} \times 60^{\prime \prime}$.


## HORIZONTAL SLIDING CHALKBOARD

58H64 - This unit has four sliding chalkboard panels. Back is open and unit may be mounted on wall, or placed in front of two 10 H 226 open shelf wall units. Top frame is four inches wide to provide space for mounting projector screen if desired. $7 I^{\prime \prime}$ wide $\times 6^{\prime \prime}$ deep $\times$ 48" high.

58H65 - Same as above except 94' wide. May be placed in front of two 10 H 228 open shelf wall units.

## 58H140 CHAIR

Steel and maple construction. Exceptionally sturdy and attractive. Adaptable to dozens of uses in the Homemaking department. Seat is $12^{\prime \prime} \times 131 / 2^{\prime \prime}, 17^{\prime \prime}$ high. Overall height $32^{\prime \prime}$.

View of chalkboard mounted in front of open shelf units. Note space for projection screen. Screen not included.


# CLOTHING CENTER <br> <br> STORAGE CASES 

 <br> <br> STORAGE CASES}

> Adequate storage space is the mark of a well-planned instruction center. With budget permission, large size cases are suggested. They are ample for present needs and adequate for expansion. Hamilton units offer unlimited storage facilities. See pages 12 thru 17 for Foods Center and Utility Storage Cases

TOTE TRAY CASES are available in a variety of arrangements, with two sizes of trays and with tray capacities ranging from 36 to 64 trays in full height units; 24 to 32 trays in combination tray and wardrobe units, and 18 to 24 trays in counter height units.

Full height tray cases are divided into upper and lower sections, with locked doors for each section, making it possible to keep the tote trays for each class under lock and key. Combination wardrobe and tray cases provide separate locked storage of garments and materials for each class. $47^{\prime \prime}$ wide $\times 84^{\prime \prime}$ high $\times 22^{\prime \prime}$ deep.


13 H 423


## TOTE TRAYS

One piece, light weight, long lasting polystyrene in harmonizing cream color. Easy to keep clean. Name card holder on each tray for easy identification. Furnished in two sizes.
$\mathbf{2 6 H 3 4 3}$ - $141 / 8^{\prime \prime}$ wide $\times 187 / 8^{\prime \prime}$ long $\times 4^{\prime \prime}$ deep
26H341 - $10^{1} / 4^{\prime \prime}$ wide $\times 187 / 8^{\prime \prime}$ long $\times 4^{\prime \prime}$ deep


13H439
$\left.\begin{array}{rl}13 \mathrm{H} 439 \text { - } & \text { Case with } 48 \text { small trays. } \\ & \text { (As illustrated) } \\ \mathbf{1 3 H 4 4 1} \text { - } & \text { Same case with } 56 \text { small } \\ \text { trays, no shelf }\end{array}\right\}$

All Tote Tray Cases Have Locks


2H276 - Case with 18 large trays
$\mathbf{2 H 2 7 7}$ - Case with 24 small trays

## CLOTHING CENTER STORAGECASES



## 13H471 <br> TEACHER'S WARDROBE

Equipped with hat shelf and clothes hanger bar. $18^{\prime \prime} \times 20^{\prime \prime}$ mirror on inside of door is optional. $24^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.


## WARDROBE CASES

Double door, general purpose wardrobe cases. A requisite for order and neatness in the classroom. Equipped with clothes hanger bar and hat shelf.
13 H473 $351 / 2^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high 13H475 $47^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high


## MULTI-PURPOSE CASE

Facilities for wearing apparel and grooming aids with space for miscellaneous items. Has a pullout garment hanger and space for full-length coats, and four compartments for accessory apparel. $16^{\prime \prime} \times 20^{\prime \prime}$ mirror inside of door, optional 47" wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
13H409 as shown above.
13H408 with one door and a blind panel on left for corner installation.
13 H 410 Blind panel on right.


## TRIPLICATE MIRROR CASES

These cases have garment hanging space, storage shelf, and mirrored doors to provide triplicate mirror arrangement. Mirrors are protected when doors are closed.
13 H 479 - Three door case $24^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
13H481 - Four door case 47" wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.

## GROOMING CENTER

Grooming center is a convenient adjunct to the sewing room. Provides wide-vista mirror, lavatory with hot and cold water shampoo mixing faucet, plus drawer and cupboard facilities. (For faucet detail see page 19). $25^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high at counter top $\times 58^{\prime \prime}$ high overall. Length as required, $68^{\prime \prime}$ as shown. Cabinets are $181 / 4^{\prime \prime}$ wide.

[^0]
## CLOTHING CENTER STORAGECASES



13 H 501


13H505

## APRON STORAGE

Equipped with pullout type hangers for easy access. Each hanger holds 24 aprons, 12 per side. Aprons hang freely without crowding. Single tier for full length and double tier for tea length aprons.
13H501 Stores 48 full length aprons. $24^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
13H503 Equipped with two tiers of hangers holding 96 tea length aprons. (See Illus. 13 H 507 , page 33 ). $24^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
13H505 Stores 48 full length aprons. $351 / 2^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
13H507 Equipped with two tiers of hangers holding 96 tea length aprons. (Illustrated on page 33 ). $351 / 2^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.


13 H 493
CHILD CARE AND HOME NURSING
Storage case for toys, blocks, supplies and equipment for child care and home nursing education. Case has two half width drawers, five trays and eight compartments. $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high.


Another example of the thorough storage concept of Hamilton engineers. This case provides the simplest put-away place for folding roll-away beds and linens. The entire front opens out so that bed may be rolled in without lifting it. May also be used for dress form or sewing machine storage. Upper section is for linen storage. Two shelves at top, one adjustable. $47^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.


## 13H411 EQUIPMENT

A general utility case for bulky storage. Especially convenient for folding tables and chairs. Has one fixed shelf. 47" wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.


## 13H405 COMPARTMENTS

Storage case for pupils books, purses, personal belongings, or for miscellaneous supplies. Case has 32 compartments approximately $103 / 4^{\prime \prime}$ wide $\times 91 / 4^{\prime \prime}$ high $x$ $191 / 2^{\prime \prime}$ deep. Door may be furnished with lock, if desired. $47^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.

## CLOTHING CENTER STORAGECASES



## 13H403 SHELF - DISPLAY

Another all around utility case for miscellaneous storage. Has three cupboards with a shelf in each. Equipped with easy sliding doors in optional colors and materials. See color chart insert. $47^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high. Panels of strawprint, mosaic board or maple available in matched or mixed combinations to meet individual preferences.


## SHELF STORAGE CASES

For general supply storage in foods, clothing or utility rooms. Each case has a fixed center shelf and four adjustable shelves.

$$
\begin{aligned}
& 13 \mathrm{H} 27-24^{\prime \prime} \text { wide, } 22^{\prime \prime} \text { deep, } 84^{\prime \prime} \text { high. } \\
& \text { 13H29 - } 35^{\prime} / 2^{\prime \prime} \text { wide, } 22^{\prime \prime} \text { deep, } 84^{\prime \prime} \text { high. } \\
& \text { 13H31 - } 47^{\prime \prime} \text { wide, } 22^{\prime \prime} \text { deep, } 84^{\prime \prime} \text { high. }
\end{aligned}
$$



## 13H413 DRAWER - SHELF

This case provides versatility in storage arrangements. Two upper cupboards have adjustable shelves and sliding doors which are available in a choice of materials. See color chart insert. Lower section provides four full-width drawers. $47^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.

|3H51।


I3H5|5

## IRONING BOARD-IRONS

Contains compartments for storing ironing boards and a five-shelf compartment for irons. Iron storage compartments are transite lined for protection against hot irons.
13 H511 - $24^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
13 H513 - $35^{\prime} / 2^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
13 H515 - $47^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.

## CLOTHING



13H491 CHART,
MAGAZINE - BOOK
Upper section has two sloping shelves for magazine display, which may be lifted for access to space behind. Top shelf for book storage. Lower section contains chart rack on roller bearing extensions. Rack has ten cork insert cross rails, each with two hooks. Charts may be hung from hooks or fastened to cork inlay. Cross rails may be removed and hung at top of case for chart display. $47^{\prime \prime}$ wide $\times 84^{\prime \prime}$ high $\times 22^{\prime \prime}$ deep.


## 13 H489 FILE - MAGAZINE

Lower section is a file case with three lettersize file drawers for $81 / 2^{\prime \prime} \times 11$ " material and three legal size drawers for $81 / 2^{\prime \prime} \times 13^{\prime \prime}$ material. All the drawers have slide extensions and followers. Two pullboards are supplied. Upper section is a magazine and periodical display rack with working surface. $361 / 4^{\prime \prime}$ wide $x$ $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high. Natural finish maple top.


13 H 418 MAGAZINE - CHART
Upper section similar to 13 H 491 except top book compartment has an adjustable shelf. Lower section has 8 drawers; two to store charts up to $30^{\prime \prime} \times 42^{\prime \prime}$ and six charts up to $24^{\prime \prime} \times 42^{\prime \prime}$. $47^{\prime \prime}$ wide, $34^{\prime \prime}$ and $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high. Natural finish maple counter ledge.
13H404 Storage and Chart Case. Lower section has 8 drawers as in 13 H 418 . Upper section has two compartments as in 50 H 604 .


## 13H485 GENERAL - FILE

An excellent storage case containing two legal and two letter size file drawers; five small trays for scissors, thread, marking and cutting devices, etc. Also has two full width and two half width drawers, and two full width shelves. Door may be provided with lock, if desired. $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high.


## 50H604 SHELF - CHART

Upper section has two compartments each with one adjustable shelf. Sliding doors are available in a choice of materials and finishes as shown on color chart. Lower section has 7 pull out trays which will store charts, or patterns up to $30^{\prime \prime} \times 42^{\prime \prime}$. Natural maple finish counter ledge $19^{\prime \prime}$ deep, $47^{\prime \prime}$ wide, $34^{\prime \prime}$ and $16^{\prime \prime}$ deep. 84" high.
13H402 Magazine and Chart Case. Lower section has 7 pullout trays as in 50 H 604 . Upper section from 13 H 418 has adjustable shelf.


## 13 H 407 FILE - SHELF

Provides combination storage and filing facilities. Two upper cupboards each have an adjustable shelf and sliding doors. Lower section provides two shallow drawers and four file drawers. Constructed of northern hard maple with a choice of door panel material and finishes indicated on color chart insert. $351 / 2^{\prime \prime}$ wide $\times 84^{\prime \prime}$ high $\times 22^{\prime \prime}$ deep.


## FOODS CENTER

## furniture

Just as the old-fashioned sewing class has grown from a cut-and-stitch proposition into a comprehensive survey of the entire personal grooming field, so has cooking advanced from stir-and-bake classes to a better understanding of the culinary art. Nutrition, diet, and healthy eating habits for future families are the goals in the modern classroom.

## DIVERSITY

Such diversity of training has resulted in new and revolutionary instruction techniques. Classroom crowding makes it impossible to treat the entire class as one unit. Group instruction has become the accepted procedure. This obviously calls for a new concept in equipment designs. Hamilton's awareness of educational needs is reflected in the equipment shown on the following pages. Each item is designed for activity-centered planning to accommodate the increasing necessity for multi-purpose classrooms.

## MATERIALS

This product line introduces new materials to the school field. Such materials include clear northern hard maple, tubular steel, attractively colored mosaic and enameled hardboard, and laminated plastic surfacing materials. See color chart insert.

## PLANNING

In addition to the helpful suggestions in this book, Hamilton maintains a national organization of experienced field engineers. They are always at your service without cost or obligation. Contact the one nearest you or write direct to Hamilton Manufacturing Company, Two Rivers, Wisconsin.

## QUALITY

Quality is the hidden value in every Hamilton unit. Experienced leadership in the School Laboratory equipment field enables us to offer Homemaking Furniture planned to your particular needs. Our facilities are at your service.

Typical examples of the Hamilton Base Unit line are shown on this and the following page. See pages 21 thru 24 for line drawings, dimensions and details of the large variety of cabinets offered. All units are constructed of northern hard maple. Drawers have hard-
board bottoms, polyethylene safety stops and satin finished chrome plated pulls. Units are finished in any of the beautiful pastel stains shown on the color chart insert.


DRAWER UNITS
Made in several widths and heights, with both shallow and deep drawers. For storage of cutlery, small utensils, linens and other items. Cutlery and utensil trays are shown on page 20.


## CUPBOARD UNITS

Available in single and double door cabinets in five widths and two heights. Shelves are adjustable and may be removed if full height storage is desired. See pages 21 and $22 \ldots$


Also made with two shallow drawers and cupboard and with one deep drawer, two shallow drawers and cupboard. Available in five widths and two heights. See pages 21 and 22. Shelves are adjustable.


## SLIDE-OUT SHELF UNITS

One deep drawer and two shallow drawers and cupboard with slide out center shelf for easy accessibility. Made in three widths; see page 22. Many other drawer, cupboard and shelf, (as well as sink and counter units), are shown on pages 21 thru 24.


## PULL-OUT-TABLE UNITS

These units, with work levels at $36^{\prime \prime}$ and $29^{\prime \prime}$ heights, provide a lower work surface for shorter students; for using a mixer; for rolling out pastry; as a planning desk or table for two. Pull-outtable is solid maple on substantial wood extensions. Two widths, see page 23.


## OPEN SHELF UNITS

Splendid for storage of student's books and purses during classes. Installed in multiples they provide storage and easy access to common reference materials. May be used as bookcases. Other open shelf units, both base and wall type, are shown on pages 24 and 26 thru 28.


For any size built-in gas or electric range. Specify make and model number of range so that proper top, (and front frame if necessary) cutouts can be made. Cupboard has an adjustable shelf. Three widths, see page 23. Built-in oven units are shown on pages 15 and 34 .

Angle corner units utilize otherwise wasted corner space, and make it possible for students to work at adjoining cabinets without interfering with each other. They are made in rotary or stationary shelf models, and sink units.

The rotary unit includes two full circle, raised edge, coppertone finish metal shelves, which are adjustable in height. A full height formed shield prevents articles from falling off of shelves. Doors are lipped on all four edges making unit dust tight. This is an important feature - ' 'pie cut' type units, with doors that revolve within cabinet, cannot be made dust tight.

The stationary shelf type is equipped with a floor and one adjustable shelf for storage of bulky utensils and grocery items. The sink units are designed for both single and double bowl sink installations, using either stainless steel or enameled cast iron sinks. See pages 23 and 24 for dimensional details. Square corner units are shown on page 23.


ANGLE CORNER BASE UNITS


## TYPICAL WALL UNITS

These illustrations are representative of the numerous styles and sizes of wall units available. Made in the popular inclined face style, or with the conventional vertical face. Sliding doors (eliminating the injury hazard which is present when swinging doors are used) are furnished in a variety of materials and finishes as illustrated on the inside front cover. Complete listing of wall units will be found on pages 26,27 and 28.


## INCLINED FACE WALL UNITS

Tapers from $16^{\prime \prime}$ deep at top to $12^{\prime \prime}$ at bottom. Providing ample shelf storage for large items. These cases are attractive in appearance and utilitarian in application. Available in $18^{\prime \prime}$ and $30^{\prime \prime}$ heights.


## UPPER SECTION WALL UNITS

Typical of the $48^{\prime \prime}$ high units, these cases are used chiefly as upper sections in conjunction with base units. Each case has two compartments with four sliding doors. Each compartment has one adjustable shelf. Available in vertical face style only.


## VERTICAL FACE WALL UNITS

Available in $18^{\prime \prime}$ and $30^{\prime \prime}$ heights. These units are supplied with sliding doors, or as open shelf units. They are also available with hinged doors when required. See page 27 for complete details.

## FOODS CENTER STORAGE CASES

Many storage units shown in the clothing center section are also ideal for the foods center and utility room. A few are repeated in this section. See pages 8 thru 11 for others. Line drawings of all units are on pages 21 thru 35.


## SHELF STORAGE CASES

For general supply storage in foods, clothing or utility rooms. Each case has a fixed center shelf and four adjustable shelves.
13H27-24" wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
13H29 - $351 / 2^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
13H31-47" wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.


## 13H537 FOODS

Storage space includes four shelf areas, two drawers, and six wire baskets which slide out on metal racks. Case is $47^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, 84" high.



## BUILT-IN OVEN UNITS

13H525 Recess for built-in oven with large single door cupboards, each with an adjustable shelf, above and below. $24^{\prime \prime}$ wide, $24^{\prime \prime}$ deep, $84^{\prime \prime}$ high; oven opening up to $22^{\prime \prime}$ wide, variable height.

13H529 Recess for built-in oven with double door cupboards, each with an adjustable shelf, above and below. 27" wide, $24^{\prime \prime}$ deep, $84^{\prime \prime}$ high; oven opening up to $25^{\prime \prime}$ wide, variable height.

13H533 Recess for built-in oven with double door cupboards, each with an ad. justable shelf, above and below. 33" wide, $24^{\prime \prime}$ deep, $84^{\prime \prime}$ high; oven opening up to 31 " wide, variable height.

## BUILT-IN RANGE UNITS ARE SHOWN ON PAGES 13 AND 23.

## FOODS CENTER STORAGE CASES



13 H 501


13H505

## APRON STORAGE CABINETS

Equipped with pullout type hangers for easy access. Each hanger holds 24 aprons, 12 per side. Aprons hang freely without crowding. Single tier for full length and double tier for tea length aprons.
13 H 501 Stores 48 full length aprons. $24^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
$\mathbf{1 3 H 5 0 3}$ Equipped with two tiers of hangers holding 96 tea length aprons. (See Illus. 13H507, Page 33). 24" wide, 22" deep, $84^{\prime \prime}$ high.
13H505 Stores 48 full length aprons. $351 / 2^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.
13H507 Equipped with two tiers of hangers holding 96 tea length aprons. (Illustrated on page 33.) $351 / 2^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.


## CLEANING UTENSIL STORAGE CABINETS

13H539 A compact unit arrangement for storing all types of cleaning implements. Has two adjustable shelves at the top, and ample storage space for brooms, mops, etc. Interior has a galvanized iron facing on the bottom and part way up the sides. Air circulation is supplied by vents at top and bottom of door. $24^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.

13 H 541 An enlarged version of 13H539 shown at left. Provides additional shelf space for small items. Bottom and lower portion of sides are galvanized iron lined. Both doors have top and bottom air vents. $47^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, 84" high.


## WARDROBE

$\mathbf{1 3 H 4 7 1}$ TEACHER'S W ARD. ROBE CASE - Single door. Hat shelf and clothes hanger bar. $16^{\prime \prime}$ $\times 20^{\prime \prime}$ mirror on inside of door. $24^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.

13 H472 Same as above without mirror.


## REFUSE STORAGE CABINETS

13H543 Keeps refuse can off the floor and out of sight. Bottom section is double vented and has galvanized lined bottom. Upper section equipped with two adjustable shelves for miscellaneous storage. $24^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.


## 13H571 TOOLS

This big capacity unit has a large storage compartment, plus a fixed and an adjustable full-width shelf in lower section. Tools may be hung on inside of doors and pegboard back wall. Two pivoting, doublefaced pegboards in center permit storage on both sides. Outside of doors may be covered with corkboard if desired. Lock is provided. 47" wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high.


## 50H630 PAINT UNIT

Safe, all steel construction for storing paints and other inflammables. Upper section has sliding doors; lower section hinged doors. Both have two adjustable steel shelves. An $81 / 2^{\prime \prime}$ galvanized ledge provides useful work space. Available in all standard finishes. $351 / 2^{\prime \prime}$ wide, $22^{\prime \prime}$ deep, $84^{\prime \prime}$ high. Counter height is $37^{\prime \prime}$.


## 13H511 <br> IRONING BOARD-IRON

Contains two compartments for storing ironing boards and a five-shelf compartment for irons. Iron storage compartments are transite lined for protection against hot irons. Other ironing board units shown on page 10 .


56H224

## SERVING CART

Steel-a $n$ d-maple construction with plastic laminate top. Under shelf has watertight pan. $7 / 8^{\prime \prime}$ diameter tubular steel legs have free wheeling, $3^{\prime \prime}$ rubber tired ball bearing casters. $36^{\prime \prime}$ long, $24^{\prime \prime}$ wide, $36^{\prime \prime}$ high.

## 2H165 DOLLY UNIT

Floor of this case is on casters so that entire bottom may be moved from case for convenient use. Will hold waste can up to $14^{\prime \prime}$ diameter and $26^{\prime \prime}$ high. May also be used for storing, and moving about, a laundry hamper. 181/4" wide, $22^{\prime \prime}$ deep, 343/4" high.



## 42H775 WORK BENCH - 42 H 776 WITH VISE

An all-around work bench that can take it. Top is $21 / 4^{\prime \prime}$ edge grain maple, linseed oil dressed. Solid maple legs taper to a wide, stable base. Available in variations shown below. Dimensions: 48" long, $22^{\prime \prime}$ wide, $32^{\prime \prime}$ high.


## 42H777

WORK BENCH
Same as 42 H 775 with $261 / 8^{\prime \prime}$ $\times 131 / 4^{\prime \prime} \times 51 / 2^{\prime \prime}$ drawer ad. ded. Under side of leading edge acts as drawer pull.


## 42H778

## WORK BENCH

Same as 42 H 777 with wood working vise mounted on corner.

## TOPS AND WORK SURFACES

The illustrations and descriptions of the tops shown below will help you select the most appropriate one for your requirements. There are several factors which determine the choice of top material and construction: abrasion, moisture, exposure to heat and ease of cleaning are a few. The tops shown here are the ones most generally used in the educational field, but are by no means the only ones supplied by Hamilton. A wide variety of special duty tops is available. Write for additional information.

All tops are $11 / 4^{\prime \prime}$ thick, except edge grain maple which is $21 / 4^{\prime \prime}$. Stainless steel and maple inserts can be supplied with Formica or linoleum tops, if desired.


## $20 L 423$ POSTFORMED HAMILTEX

Hamiltex counter and sink top with raised front edge and backsplash. Front edge, working surface and backsplash are postformed from one piece of plastic laminate. Top edge of backsplash and ends are banded with the same material.


## $20 L 302$ STAINLESS STEEL

For use where spotlessly clean work surfaces or high heat resistance are essential. 16 gauge stainless steel reinforced by 16 gauge steel channels. Edges are formed and enclose a hardwood framing around the perimeter of the top. Underside is sound deadened. All joints electrically welded, ground smooth and polished. Marine edge die-formed and raised $3 / 16^{\prime \prime}$.


## $20 L 431$ HAMILTEX

Hamiltex counter and sink top with stainless steel raised edge moulding on tops and backsplash. Top and backsplash are formed from one piece of plastic laminate with post-formed cove between top and backsplash.


## $20 L 501$ HARD MAPLE

An economical work surface, highly recommended for durability and general utility. Made of hard maple strips, butt jointed and electronically glued. Natural varnish finish.


## $20 L 403$ LINOLEUM

Good looking and durable. Reduces clatter of dishes. Constructed of $1 / 8^{\prime \prime}$ inlaid linoleum cemented to 5 -ply wood core, framed with solid wood. Stainless steel "no-drip" banding. Cove molding between top and backsplash. Choice of standard colors.


## $20 L 511$ EDGE GRAIN MAPLE

For the heaviest type of service. Made of edge grain strips glued under heavy pressure. Planed and sanded to $21 / 4^{\prime \prime}$ thickness. Dressed all sides with boiled linseed oil.

## FIXTURES AND SINKS



32L127
Hot and cold water swing spout faucet with soap dish, for back splash installation. Chrome plated.


## 32L36

Single lever hot and cold water mixing faucet. Volume "turns" on and off in the familiar way. Temperature controlled by moving lever from left to right. Lever remains set at desired temperature. Nonsplash aerator.


32L37
Beauty shop type hot and cold water mixing faucet. Swing spout has nonsplash aerator. Retractable shampoo attachment. Furnished as standard equipment with 52 H 407 and 409 Grooming Center, page 8.


Chrome plated "P" trap $11 / 2$ ".


34L8
Chrome plated "S" trap 11/2".


| SINKS | No. | Dim. " A " | ${ }_{\text {" }}^{\text {" }}$ B" ${ }^{\text {" }}$ | ${ }^{\operatorname{Dim}} \mathrm{Cl}^{\prime \prime}$ | " ${ }^{\text {Dim" }}$ | Depth | Inside Dim. "E" | Dim' |  | " $\mathrm{Nim}^{\mathrm{H}}{ }^{\text {\% }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stainless Steel - Single Bowl | 52H571 | 21" | $16^{\prime \prime}$ | 161/2" | $14{ }^{\prime \prime}$ |  |  | $31 / 4^{\prime \prime}$ | - | $I^{\prime \prime}$ |
|  | 52H572 | 21 " | $21^{\prime \prime}$ | $161 / 2^{\prime \prime}$ | $19^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | $I^{\prime \prime}$ | $31 / 4^{\prime \prime}$ | - | I' |
|  | 52H573 | 21 " | 24"' | 161/2" | 22" | $71 / 2^{\prime \prime}$ | I'" | $31 / 4 " 1$ | - | $I^{\prime \prime}$ |
|  | 52H574 | $21^{\prime \prime}$ | $30^{\prime \prime}$ | 161/2" | 28" | $71 / 2^{\prime \prime}$ | I'" | $31 / 4 "$ | -'1 | I'' |
| Stainless Steel - Double Bowl | 52H577 | $21 "$ | 32 " | 161/2"' | $14^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | I'" | $31 / 4 "$ | $2^{\prime \prime}$ | I'" |
|  | 52H578 | $21^{\prime \prime}$ | 42'" | $161 / 2^{\prime \prime}$ | $19^{\prime \prime}$ | $71 / 2^{\prime \prime}$ | !" | $31 / 4{ }^{\prime \prime}$ | 2" | I'" |
| Enameled Cast Iron - Single Bowl | 52H581 52H582 | $21^{\prime \prime}$ | $24^{\prime \prime}$ $30^{\prime \prime}$ | $151 / 2^{\prime \prime}$ $151 / 2^{\prime \prime}$ | 211/2" | $83 / 4 "$ $83 / 4$ | 11/4" | $41 / 4{ }^{\prime \prime}$ | - | 11/4" |
| Enameled Cast Iron - Double Bowl | 52H582 52H585 | $21^{\prime \prime}$ | $30 \prime \prime$ 32 | $151 / 2^{\prime \prime}$ $151 / 2^{\prime \prime}$ | 271/2"' ${ }^{13} /{ }^{\prime \prime}$ | 83/4"' ${ }^{\prime \prime}{ }^{\prime \prime}$ | $11 / 4 "$ $11 / 4 "$ | $41 / 4^{\prime \prime}{ }^{\prime \prime}{ }^{\prime \prime}$ | 2" | 11/4"' |
|  | 52H586 | $21^{\prime \prime}$ | $42^{\prime \prime}$ | 151/2" | $183 / 4^{\prime \prime}$ | $83 / 4{ }^{\prime \prime}$ | $11 / 4^{\prime \prime}$ | $41 / 4^{\prime \prime}$ | $2^{\prime \prime}$ | $11 / 4$ " |

## KITCHEN

## NECESSITIES



26H323
Utility Basket with dish cloth bar. Mount on inside of any sink front or unit door.


## 26H315

Swing-Up Shelf for 2 HI5I or 2 HI 52 base units.


## Pop-up Refuse Container

Mount on inside of any sink front or unit door. "Pop up" lid, chrome finish.

26H325 For left door.
26H326 For right door.



## 26H301

Cutting Board and Frame. Mount on any base cabinet door, except $30^{\prime \prime}$ wide cabinets. Eliminates unsanitary condition caused by storing board under counter.


26H335 Broom Clip


26H303
Cutlery Tray for $2^{\prime \prime}$ deep drawers in $181 / 4^{\prime \prime}$ and $351 / 2^{\prime \prime}$ base units.

## 26H304

Same for $24^{\prime \prime}$ and $47^{\prime \prime}$ base units.


## 26H305

Utensil Tray for $5^{\prime \prime}$ deep drawers in $181 / 4^{\prime \prime}$ and $351 / 2^{\prime \prime}$ base units.

## 26H306

Same for $24^{\prime \prime}$ and $47^{\prime \prime}$ base units.


Pan Carrier. Extendable, chrome plated. For installation in any base unit cupboard.


Slide-away Towel Rack. On ball bearing carriage bright chrome plated. For installation in any sink front, or sink unit.


## 26H309

Tray Rack. For any base cabinet cupboard. Center partitions removable.

## LINE DRAWINGS-DIMENSIONS AND DETAILS

On the following pages are shown the complete line of flexible Hamilton base, wall and upper units; special purpose units and an imposing group of storage cases for every Homemaking Department requirement.

Portable items, such as tables, chairs, teachers desks, triplicate mirrors, fitting stands, service carts, chaikboard and other units are illustrated and described on pages 3 through 6. Various types of tops are shown on page 18, plumbing fixtures and sinks on pages 19 and kitchen accessories on page 20.

These drawings will be of assistance to anyone planning a clothing room - foods room - all purpose room - or a complete department encompassing
various room arrangements. Base and wall units may be chosen to form unit kitchens, and storage cases selected to be used individually or in assemblies.

Some suggestions for arrangements of unit kitchens are shown on pages 36 and 37 and a few complete room and department layouts are illustrated on pages 38 through 40 . We believe these will be of assistance in making plans but again we would like to remind you that Hamilton Field Engineers are ready to help you in every possible way, without cost or obligation. If you do not know the Hamilton Field Engineer in your area write to Hamilton Manufacturing Company, Two Rivers, Wisconsin.

## LOW BASE UNITS FOR 30" COUNTER HEIGHT



## BASE UNITS FOR $36^{\circ}$ COUNTER HEIGHT



2H151 $181 / 4^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. I adjustable shelf.
2H152 $24^{\prime \prime}$ wide x $22^{\prime \prime}$ deep x $343 / 4^{\prime \prime}$ high. I adjustable shelf.


2H153 $181 / 4^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. I adjustable shelf.

2H154 $24^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times$ $343 / 4^{\prime \prime}$ high. I adjustable shelf.


2H183 181/4" wide x $22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high.

2H184 $24^{\prime \prime}$ wide x $22^{\prime \prime}$ deep x $343 / 4^{\prime \prime}$ high.


2H210 $30^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. I adjustable shelf.
2H233 $351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. I adjustable shelf.
2H235 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 34^{3} / 4^{\prime \prime}$ high. I adjustable shelf.


2H214 $30^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. I adjustable shelf.
2H278 $351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. I adjustable shelf.
2H279 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. I adjustable shelf.

$2 \mathrm{H} 175181 / 4^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. I adjustable shelf.

2H176 24" wide $\times 22^{\prime \prime}$ deep x $343 / 4^{\prime \prime}$ high. I adjustable shelf.


2H211 $30^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 34^{\prime \prime} 4^{\prime \prime}$ high. I adjustable shelf.
2H241 $351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. I adjustable shelf.


2H215 $30^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Pull-out center shelf.
2H216 $351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Pull-out center shelf.
2H217 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Pull-out center shelf.


2 H 557 47" wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Door on right. I adjustable shelf.
2H558 Same-Door on left.

2H559 $40^{\prime \prime} \times 40^{\prime \prime}\left(42^{\prime \prime} \times 42^{\prime \prime}\right.$ wall space required) $\times 22^{\prime \prime}$ deep $\times 343 / 4$ " high. "Piecut", square corner, rotary. 3 fixed shelves. Door revolves within cabinet.


2H560 $35^{\prime \prime} \times 35^{\prime \prime}\left(37^{\prime \prime} \times 37^{\prime \prime}\right.$ wall space) required. Full circle, angle corner, rotary. Two adjustable shelves. Doors dust tight. See description on page 14.

$\mathbf{2 H 5 5 3} 35^{\prime \prime} \times 35^{\prime \prime}\left(37^{\prime \prime} \times 37^{\prime \prime}\right.$ wall space required) $\times 343 / 4^{\prime \prime}$ high. Angle corner cabinet. I fixed shelf.

## SPECIAL PURPOSE BASE UNITS



2H212 (above) $30^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Pull-out table, tray compartment and pull-out shelf.
2H213 $351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Pull-out table, tray compartment and pull-out shelf.


2H165 (left) $181 / 4^{\prime \prime}$ wide x $22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Bottom on casters-may be removed from

BUILT-IN RANGE UNITS


2H166 $24^{\prime \prime}$ wide $x 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high.

$\mathbf{2 H 2 7 0} 351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high.
2H271 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high.

NOTE: Range units have a cupboard with one adjustable shelf. Advise make and model number of range to be installed. Built-in oven units are shown on pages 15 and 34 .

## SINK UNITS AND SINK FRONTS



2H160 $24^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Unit for single bowl sinks only.


2H221 $351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Unit for single or double bowl sinks.

2H223 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Unit for single or double bowl sinks.


## OPEN SHELF BASE UNITS

2H603 $351 / 2^{\prime \prime}$ wide $\times 16^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. 2 fixed shelves.

2H604 $47^{\prime \prime}$ wide $\times 16^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. 2 fixed shelves.

2H626 $52^{\prime \prime}$ wide $\times 18^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. For use at end of double peninsular assem-

2H620 $24^{\prime \prime}$ wide x $18^{\prime \prime}$ deep x $343 / 4^{\prime \prime}$ high. For use at end of wall elevation, or to back up range in double peninsular assembly.

2H621 $22^{\prime \prime}$ wide $\times 11^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. For use at end of single peninsular assembly.


2H162 $24^{\prime \prime}$ wide $\times 5^{\prime \prime}$ deep x $343 / 4^{\prime \prime}$ high. Sink front, floor and cleats-for single bowl sinks only.


2H561 $35^{\prime \prime} \times 35^{\prime \prime}\left(37^{\prime \prime} \times 37^{\prime \prime}\right.$ wall space required) $\times 343 / 4^{\prime \prime}$ high. For single bowl sinks.

2H562 $39^{\prime \prime} \times 39^{\prime \prime}\left(41^{\prime \prime} \times 41^{\prime \prime}\right.$ wall space required) $\times 343 / 4^{\prime \prime}$ high. For double bowl sinks.

Sink front, floor and cleats-for single or double bowl sink.

2H229 $47^{\prime \prime}$ wide $\times 5^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Sink front, floor and cleats-for single or double bowl sink. bly.


## LOW PARTITIONS AND <br> DOUBLE ASSEMBLY FILLERS

Low partitions are used to back up base units and range in single peninsular assemblies when space is necessary to run service lines from wall to sink or range. May also be used between ranges, or range and base unit in double peninsular units.

Double assembly fillers are for use between backsplashes in a double peninsular unit when it is desirous to provide more space between units. When backsplashes are placed back to back, a filler is not required and a single, double thickness backsplash may be used.

4H501 Low partition $4^{\prime \prime}$ wide $\times 40^{\prime \prime}$ high $\times$ length as required. Other widths and heights available.

4H503 Double assembly filler $4^{\prime \prime}$ wide $x$ length as required. Other widths available.


## TABLE RAILS AND FRAMES



6H33 Center leg assembly for $30^{\prime \prime}$ high table. As illustrated except no stretcher.

6H34 Center leg assembly for 36 " high table.

$6 \mathrm{H}_{3}$


6H1 $24^{\prime \prime}$ wide $\times 191 / 2^{\prime \prime}$ deep $\times 41 / 2^{\prime \prime}$ high
6H2 $36^{\prime \prime}$ wide $\times 191 / 2^{\prime \prime}$ deep $\times 41 / 2^{\prime \prime}$ high
6H3 $48^{\prime \prime}$ wide $\times 191 / 2^{\prime \prime}$ deep $\times 41 / 2^{\prime \prime}$ high
6H11 $24^{\prime \prime}$ wide $\times 191 / 2^{\prime \prime}$ deep $\times 4 \frac{1}{2 \prime \prime}$ high
6H12 $36^{\prime \prime}$ wide $\times 191 / 2^{\prime \prime}$ deep $\times 4 \frac{1}{2} 2^{\prime \prime}$ high
6H13 $48^{\prime \prime}$ wide $\times 191 / 2^{\prime \prime}$ deep $\times 41 / 2^{\prime \prime}$ high


6H31 End leg assembly for 30" high table. As illustrated except no stretcher.

6H32 End leg assembly for $36^{\prime \prime}$ high table.

## INCLINED FACE WALL CASES

Sliding doors are available in various materials and colors. See color insert. To designate the material desired use a letter after the catalog number as follows: for Maple "A'; for Mosaic 'B"; for Clear Glass "C"; for Strawprint "D"; for Hardboard 'E'; for textured Flutex translucent glass "F'. For example No. 8H442A would indicate a case with maple sliding doors.


8H420 $181 / 4^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $135 / 8^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. I adjustable shelf, no doors.
8H422 $24^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $135 / 8^{\prime \prime}$ deep $x$ $18^{\prime \prime}$ high. I adjustable shelf, no doors.
8H424 $30^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $135 / 8^{\prime \prime}$ deep $x$ $18^{\prime \prime}$ high. I adjustable shelf, no doors.


8H446 $351 / 2^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $135 / 8^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. I adjustable shelf. Sliding doors.
8H448 $47^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $135 / 8^{\prime \prime}$ deep $\times$ $18^{\prime \prime}$ high. I adjustable shelf. Sliding doors.


8H482 $24^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $12^{\prime \prime}$ deep $\times$ $30^{\prime \prime}$ high. 2 adjustable shelves. Sliding doors.
8H484 $30^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $12^{\prime \prime}$ deep $\times$ $30^{\prime \prime}$ high. 2 adjustable shelves. Sliding doors.

$8 \mathrm{H} 426351 / 2^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $135 / 8^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. I adjustable shelf, no doors.
8H428 $47^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $135 / 8^{\prime \prime}$ deep $\times$ 18" high. I adjustable shelf, no doors.


8H460 $181 / 4^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $12^{\prime \prime}$ deep x 30" high. 2 adjustable shelves, no doors.
8H462 $24^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $12^{\prime \prime}$ deep $\times$ 30" high. 2 adjustable shelves, no doors.
8H464 $30^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $12^{\prime \prime}$ deep x $30^{\prime \prime}$ high. 2 adjustable shelves, no doors.


8H486 $351 / 2^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $12^{\prime \prime}$ deep x $30^{\prime \prime}$ high. 2 adjustable shelves. Sliding doors.
8H488 $47^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $12^{\prime \prime}$ deep $x$ $30^{\prime \prime}$ high. 2 adjustable shelves. Sliding doors.


8H442 $24^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $135 / 8^{\prime \prime}$ deep x $18^{\prime \prime}$ high. I adjustable shelf. Sliding doors.
8H444 $30^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $135 / 8^{\prime \prime}$ deep $\times$ $18^{\prime \prime}$ high. I adjustable shelf. Sliding doors.


8H466 $351 / 2^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $12^{\prime \prime}$ deep x $30^{\prime \prime}$ high. 2 adjustable shelves, no doors.

8H468 47" wide x $16^{\prime \prime}$ to $12^{\prime \prime}$ deep x $30^{\prime \prime}$ high. 2 adjustable shelves, no doors.


8H476 $24^{\prime \prime} \times 24^{\prime \prime} \times 16^{\prime \prime}$ to $12^{\prime \prime}$ deep $\times$ $30^{\prime \prime}$ high. Corner wall case. 2 adjustable shelves, no doors.

Cases shown below with sliding doors cannot be supplied with hinged doors. However, any open front case may have hinged maple veneer doors. When hinged doors are desired add "HD" to the catalog number for example 8 H 220 HD .
Sliding doors are available in various materials and colors. See color insert. To designate the
material desired use a letter after the catalog number as follows: for Maple " $A$ "; for Mosaic "B"; for Clear Glass "C"; for Strawprint "D"; for Hardboard "E"; for textured Flutex translucent glass "F'. For example No. 8H242A would indicate a case with Maple sliding doors.


8H220 $181 / 4^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high, I adjustable shelf, no doors.
8H220HD with hinged doors.
8H222 $24^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. I adjustable shelf, no doors.
8H222HD with hinged doors.
8H224 $30^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. I adjustable shelf, no doors.
8H224HD with hinged doors.


8H246 $35 \frac{1}{2} 2^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. I adjustable shelf. Sliding doors.
8H248 $47^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. I adjustable shelf. Sliding doors.


8H282 $24^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high. 2 adjustable shelves. Sliding doors.

8H284 $30^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high. 2 adjustable shelves. Sliding doors.


8H226 $351 / 2^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. I adjustable shelf, no doors.
8H226HD with hinged doors.
8H228 $47^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. I adjustable shelf, no doors.
8H228HD with hinged doors.


8H260 181/4" wide x $12^{\prime \prime}$ deep x $30^{\prime \prime}$ high. 2 adjustable shelves, no doors.
8H260HD with hinged doors.
8H262 $24^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high. 2 adjustable shelves, no doors.
8H262HD with hinged doors.
8H264 $30^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high. 2 adjustable shelves, no doors.
8H264HD with hinged doors.


8H286 $351 / 2^{\prime \prime}$ wide x $12^{\prime \prime}$ deep x $30^{\prime \prime}$ high. 2 adjustable shelves. Sliding doors.
8H288 $47^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high. 2 adjustable shelves. Sliding doors.


8H242 $24^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. 1 adjustable shelf. Sliding doors.
8H244 $30^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 18^{\prime \prime}$ high. I adjustable shelf. Sliding doors.


8H266 $351 / 2^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high. 2 adjustable shelves, no doors.
8H266HD with hinged doors.
8H268 $47^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high. 2 adjustable shelves, no doors.
8H268HD with hinged doors.


8H276 $24^{\prime \prime} \times 24^{\prime \prime} \times 12^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high. Corner wall case. 2 adjustable shelves, no door.
8H276HD with hinged door.

## VERTICAL FACE UPPER SECTION UNITS

See note at top of page 27 for information regarding sliding and hinged doors for the cases shown below.

$10 \mathrm{H} 226351 / 2^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 48^{\prime \prime}$
high. 2 adjustable shelves, no doors.
10H226HD with hinged doors.
$10 \mathrm{H} 22847^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 48^{\prime \prime}$
high. 2 adjustable shelves, no doors.
10H228HD with hinged doors.

10H246 $351 / 2^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 48^{\prime \prime}$ high. 2 compartments each with 1 ad. justable shelf. Sliding doors.
$10 \mathrm{H} 24847^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times 48^{\prime \prime}$ high. 2 compartments each with 1 adjustable shelf. Sliding doors.

$10 \mathrm{H} 366351 / 2^{\prime \prime}$ wide $\times 16^{\prime \prime}$ deep $\times 48^{\prime \prime}$ high. 2 adjustable shelves, no doors.
10H366HD with hinged doors.
$10 \mathrm{H} 36847^{\prime \prime}$ wide x $16^{\prime \prime}$ deep x $48^{\prime \prime}$ high. 2 adjustable shelves, no doors.
10H368HD with hinged doors.
$10 \mathrm{H} 38635 \frac{1}{2} 2^{\prime \prime}$ wide $\times 16^{\prime \prime}$ deep $\times 48^{\prime \prime}$ high. 2 compartments each with 1 adjustable shelf. Sliding doors.
$10 \mathrm{H} 38847^{\prime \prime}$ wide $\times 16^{\prime \prime}$ deep $\times 48^{\prime \prime}$ high. 2 compartments each with 1 adjustable shelf. Sliding doors.


WHAT-NOT SHELF UNITS


8H494 $22^{\prime \prime}$ wide x $6^{\prime \prime}$ deep x $30^{\prime \prime}$ high. Used at ends of two adjoining inclined face corner wall cases.

$8 \mathrm{H} 496 \mathrm{~b} / 4^{\prime \prime}$ wide $\times 16^{\prime \prime}$ to $12^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high. Used at end of inclined face wall case.


8H294 $22^{\prime \prime}$ wide $\times 6^{\prime \prime}$ deep $\times 30^{\prime \prime}$ high. Used at ends of two adjoining vertical face corner wall cases.


8H296 $63 / 4^{\prime \prime}$ wide $\times 12^{\prime \prime}$ deep $\times$ $30^{\prime \prime}$ high. Used at end of vertical face wall case.

## FULL HEIGHT STORAGE CASES



SHELF STORAGE
NOTE: These cabinets all have one fixed center shelf and four adjustable shelves.
$13 \mathrm{H} 2724^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high.


COMPARTMENTS

13H29 $351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high.

13H31 $47^{\prime \prime}$. wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high.


FILE - SHELF
$13 \mathrm{H} 407351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 2 compartments each with adjustable shelf, 4 file and 2 shallow drawers. Choice of sliding door materials.


13H403 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 3 compartments, each with an adjustable shelf. Choice of various types of sliding doors.


13H409 $47^{\prime \prime}$ wide $22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains 4 compartments, full width shelf and section with pull-out garment hanger.
13H408 For corner installation. Blind panel on left.
13 H 410 Blind panel on right.

FULL HEIGHT STORAGE CASES


EQUIPMENT
13 H 411 47" wide $\times 22^{\prime \prime}$ deep x $84^{\prime \prime}$ high. I fixed shelf.



DRAWER - SHELF
$13 \mathrm{H} 4134^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Choice of various types of sliding doors.

## TOTE TRAY STORAGE

(With $26 \mathrm{H} 343-141 / 8^{\prime \prime} \times 187 / 8^{\prime \prime} \times 4^{\prime \prime}$ Trays) These cases are divided into upper and lower sections, each with separate doors, with locks.
Cases with 36 trays have 18 trays and a shelf in each section.
Cases with 42 trays have 21 trays in each section and no shelf.
Cases with 48 trays have 24 trays in each section and no shelf.

## ADDITIONAL TOTE TRAY UNITS ON PAGE 31

## TOTE TRAY STORAGE

(With 26 H 341 — $101 / 4^{\prime \prime} \times 187 / 8^{\prime \prime} \times 4^{\prime \prime}$ Trays) These cases are divided into upper and lower sections, each with separate doors, with locks.
Cases with 48 trays have 24 trays and a shelf in each section.
Cases with 56 trays have 28 in each section and no shelf.

Cases with 64 trays have 32 in each section and no shelf.


## MAGAZINE AND

 PAPER STORAGE$13 V 41847^{\prime \prime}$ wide $\times 34^{\prime \prime}$ and $22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 2 sloping, lifting shelves, 2 book shelves and 8 drawers.

13H423 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains 36 , 26 H 343 trays and 2 shelves.
13 H425 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains 42, 26 H 343 trays only, no shelves.
$13 \mathrm{H} 42747^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains 48, 26 H 343 trays only, no shelves.

13H439 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains 48 , 26 H 341 trays and 2 shelves.
13H441 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains 56, 26 H 341 trays only.
13H443 47" wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains 64 , 26 H 34 I trays only.


13H451 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains $24,26 \mathrm{H} 343$ trays.
$13 \mathrm{H} 45347^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains $28,26 \mathrm{H} 343$ trays.

13H455 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains $32,26 \mathrm{H} 343$ trays.

## TOTE TRAYS AND WARDROBE STORAGE

These cases have separate wardrobe and tote tray compartments. Cases with 24 trays have one fixed and one adjustable shelf. Cases with 28 or 32 trays do not have shelves in tray compartment.

All tote tray cases provided with locks.

$13 \mathrm{H} 45747^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains $24,26 \mathrm{H} 341$ trays.
13H459 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains $28,26 \mathrm{H} 341$ trays.
13 H461 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Contains $32,26 \mathrm{H} 341$ trays.


## LOW TOTE TRAY CASES



2H276 (above) 47" wide $\times 22^{\prime \prime}$ deep $\times$ $343 / 4^{\prime \prime}$ high. Contains $18,26 \mathrm{H} 343$ trays.

2H277 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 343 / 4^{\prime \prime}$ high. Contains $24,26 \mathrm{H} 341$ trays.

TEACHERS WARDROBE
13H471 $24^{\prime \prime}$ ' wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Hat shelf and clothes hanger rod. Mirror is optional.


WARDROBE
13H473 $351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$
high.
13H475 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$
high. Hat shelf and clothes hanger rod.

## FULL HEIGHT STORAGE CASES



TRIPLICATE MIRROR AND WARDROBE
$13 H 47924^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 3 doors each with mirror. Wardrobe space behind doors.
$13 \mathrm{H} 48147^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 4 doors each with mirror. Wardrobe space behind doors.


GENERAL FILE
13H485 47" wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 2 letter and 2 legal file drawers, 2 full width and 2 half width drawers, 5 small trays, 2 full width shelves.


FILE - MAGAZINE
$13 \mathrm{H} 489361 / 4^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 3 letter and 3 legal size file drawers. 2 pullboards, magazine rack.


CHART, MAGAZINE - BOOK
13H491 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Book shelf, 2 lifting magazine shelves, pull out chart rack.

## FULL HEIGHT STORAGECASES



## SHELF - CHART

$50 \mathrm{H} 60447^{\prime \prime}$ wide $\times 34^{\prime \prime}$ and $16^{\prime \prime}$ deep x $84^{\prime \prime}$ high. 2 compartments with adjustable shelf, 7 pull out trays.


CHILD CARE HOME NURSING

13H493 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep x $84^{\prime \prime}$ high. 2 half width drawers, 5 small trays, 8 compartments.


## APRON STORAGE

$13 \mathrm{H} 505351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 2 pull-out hangers each holding 24 full length aprons. Total capacity 48 aprons.


## FOLDING BED-LINEN

13H497 47" wide x $22^{\prime \prime}$ deep x $84^{\prime \prime}$ high. I fixed and I adjustable shelf. No floor.

$13 \mathrm{H} 507351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 2 tiers of 2 pull-out hangers each holding 24 tea length aprons. Total capacity 96 aprons.

## FULL HEIGHT STORAGECASES



IRONING BOARD
$13 H 511$ 24' wide x $22^{\prime \prime}$ deep x $84^{\prime \prime}$
high. 5 transite lined compartments for irons, tall compartment for folding ironing boards.


AND IRON STORAGE
$13 \mathrm{H} 513351 / 2^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high.
$13 \mathrm{H} 51547^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 5 transite lined compartments for irons, 2 tall compartments for folding ironing boards.


BUILT-IN OVEN UNITS
13H525 $24^{\prime \prime}$ wide $\times 24^{\prime \prime}$ deep $\times 84^{\prime}$
high.


FOOD STORAGE
13H537 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 2 wood drawers and 6 steel pullout vegetable bins.
$13 \mathrm{H} 52927^{\prime \prime}$ wide $\times 24^{\prime \prime}$ deep $\times 84^{\prime \prime}$
high.
13H533 $33^{\prime \prime}$ wide $\times 24^{\prime \prime}$ deep $\times 84^{\prime \prime}$
high.

FULL HEIGHT STORAGE CASES


CLEANING UTENSIL STORAGE
13H539 $24^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 2 adjustable shelves, galvanized steel liner.

13H541 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. 2 compartments. I with 5 cubicles, other with I adjustable shelf and galvanized steel liner.


## REFUSE STORAGE

13H543 $24^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Galvanized steel liner in lower compartment, 2 adjustable shelves in upper.


TOOL STORAGE
13 H571 $47^{\prime \prime}$ wide $\times 22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high.
2 pivoting double faced pegboard panels. Additional pegboard on back of cabinet and inside of doors. I adjustable shelf.


## PAINT UNIT (STEEL)

50H630 $35 \frac{1}{2} 2^{\prime \prime}$ wide $\times 16^{\prime \prime}-22^{\prime \prime}$ deep $\times 84^{\prime \prime}$ high. Counter height $37^{\prime \prime}$. Steel cabinets. 3 adjustable shelves in upper and 2 in lower units.

## KITCHEN UNIT ASSEMBLIES

The typical assemblies shown will stimulate visualization of the unlimited equipment combinations that can be achieved in your Foods areas. They are intended only as a starting point in the planning of facilities to fit your individual requirements.

Ample working surface, spacious storage areas, and convenience are the hallmark of kitchens planned and installed with Hamilton Equipment. Designed and built specifically for educational use.

A compact, work-centered combination including built-in range and oven.

Base and wall units in the popular L-shaped arrangement with angle corner.



The popular U-shaped installation. Plenty of
work surface with spacious storage
space underneath.


## FLOOR PLAN LAYOUTS

There are thousands of floor plans possible with this highly flexible line of equipment. Some of the best ones are those you'll develop yourself. All it takes is an ordinary room, Hamilton equipment, and a touch of imagination. The following plans are offered as examples. They may include a workable answer to your problem, or serve only as a starting point for you. Two basic ideas emerge from these plans; the activity center idea and the multi-purpose classroom.

Whether these plans are directly adaptable or provocative of new ideas, always remember that there is a trained Hamilton engineer near, ready and able to help you with the job.


## PLAN 1. FOODS ROOM

This plan provides 6 unit kitchens of various types to accommodate 24 students. Note the complete, modern demonstration kitchen. A laundry unit and ample storage facilities are included.

## PLAN 2. 24-STUDENT

 CLOTHING ROOMThis plan includes ample storage for tote trays, supplies and equipment. There are 6 four student sewing tables, each with 2 sewing machines. A grooming center and dressing area are provided.


## PLAN 3. ALL-PURPOSE DEPARTMENT

This department has 4 unit kitchens, 6 all purpose tables, storage cases for tote trays, supplies and equipments. Dressing space, grooming center and laundry are provided. Demonstration kitchen is completely modern. Space for living area is included.

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PLAN 4. ALL-PURPOSE DEPARTMENT
Three unit kitchens, in a variety of arrangements including an island type demonstra
tion unit, and a clothing area are shown. Laundry, dressing and grooming centers are
in a separate room. Space for living area is provided.

PLAN 5. TWO TEACHER DEPARTMENT
Foods Room, with 6 unit kitchens and a laundry, is separated from a 24 student clothing room by a living area, grooming center, child care and home nursing section. Clothing room has 2 self-contained sewing units and four student sewing tables.




[^0]:    52H207 with mirror
    52H209 less mirror

