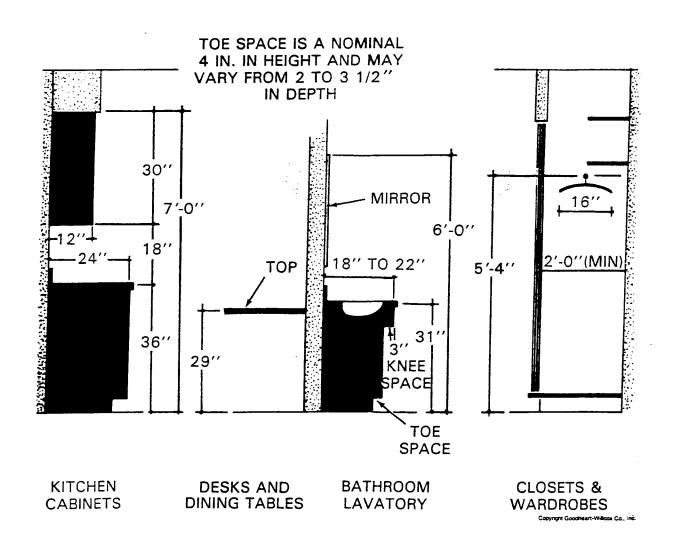
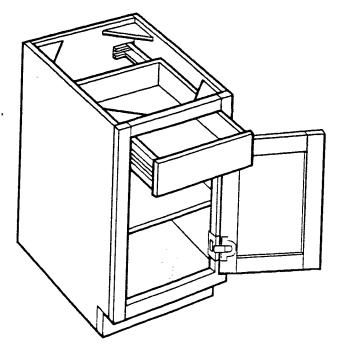


Figure 60–5. Parts of a typical base cabinet. A face frame fits into the front of the cabinet. A web frame fits into the top of the cabinet.

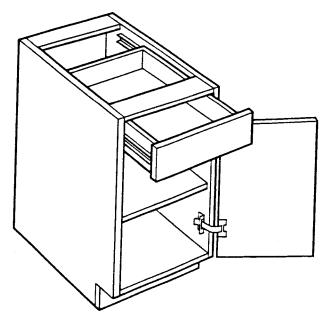
Standard Cabinet Dimensions



Cabinet Styles



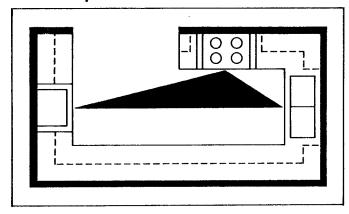
FACE-FRAME (frame with cover)



FRAMELESS

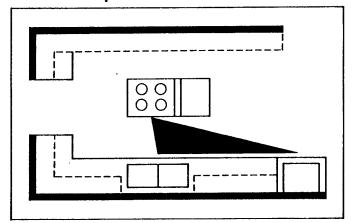
A special case of the Broken "U" is what is sometimes known as a separate center assembly. It is made up of three one-wall sections on separate walls, all isolated by doorways. This arrangement is not recommended because 1) there is traffic in the work triangle, 2) centers are isolated from one another, 3) more counters are required because the advantage of multiple use is lost, 4) doors are likely to conflict with use of appliances, cabinets, or other doors.

5. "G" Shape



The "G" shape kitchen is a new approach gaining popularity. It is an extension of the "U" shape, with an extra wall for cabinets and appliances. The tighter work triangle of the U-shape kitchen is loosened up and expanded, making the area comfortable for more people or activities.

6. Island-Shape



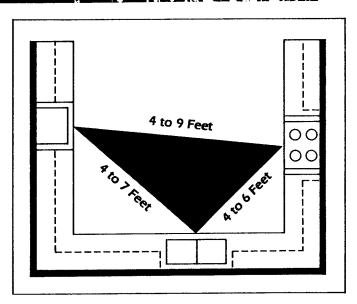
Island kitchens are space maximizers. They are most effective when combined with an "L"-or "U"-shaped kitchen. This plan shortens the work triangle making it very manageable. It also gives added storage space, increases work surfaces and can accommodate an informal dining area close to where the food is prepared. Oftentimes, the rangetop is installed in the island; this may necessitate a special ventilation system built in above the island. The major disadvantage of an island kitchen is that often the island has been squeezed into a kitchen area where there is not enough square footage of space for it. As a result, the clearances between the island and the other working areas are too narrow. This inhibits working ease. The minimum clearance for a working island should be 36 to 39 inches.

Work Triangle

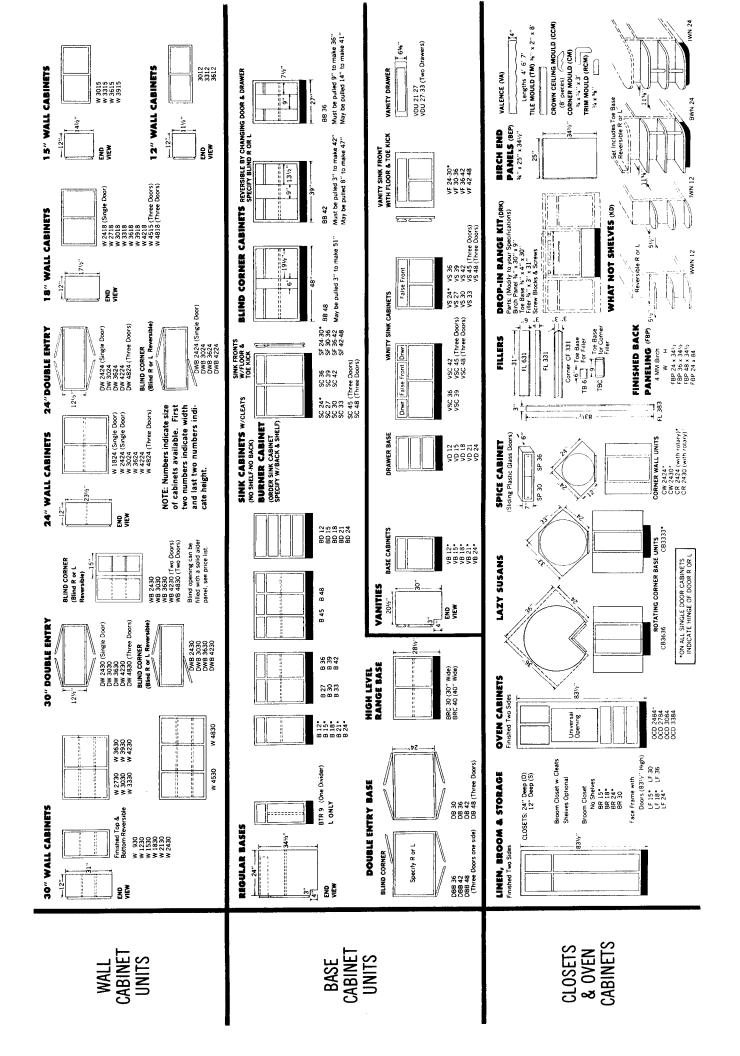
Appliance placement is the first consideration after the kitchen layout is determined. The main appliances — sink, refrigerator, and range — form the work triangle when connected with imaginary lines. The appliances are the points of the triangle and the paths between them the sides. The total length of this triangle should not be less than 12 feet nor more than 22 feet. This size allows for enough counter and storage space so work isn't cramped, yet arranges appliances and their related centers so the cook won't cover great distances during meal preparation.

In determining the work triangle, include the built-in range, but not necessarily a built-in oven. A separate built-in oven along with extra storage, activity space, and traffic bypass should be outside the triangle's configuration. Because more trips are made between the sink and the range than any other work center, this leg of the triangle should be the shortest. Recommendations for distances between appliances are:

Sink and range.......Four to six feet
Sink and refrigeratorFour to seven feet
Range and refrigerator ...Four to nine feet

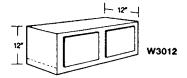


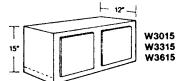
Plan adequate aisle space, allowing at least four feet between opposite work counters — more, if more people will regularly be working in the kitchen.

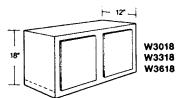


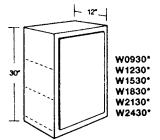
SCHEIRICH

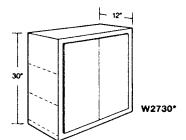
STANDARD WALL CABINETS

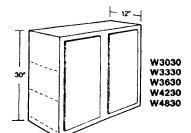




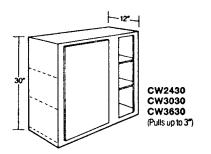


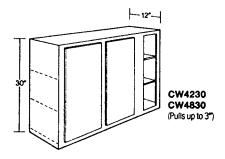




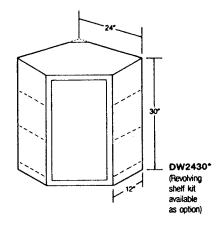


CORNER WALL CABINETS

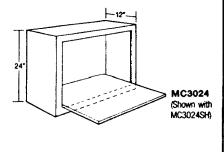




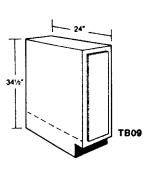
DIAGONAL WALL CABINET

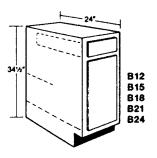


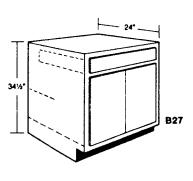
MICROWAVE WALL CABINET

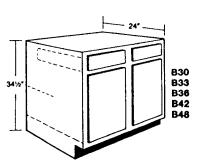


*Note: Adjustable shelves.



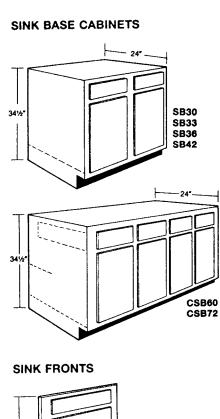


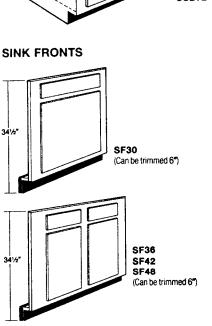


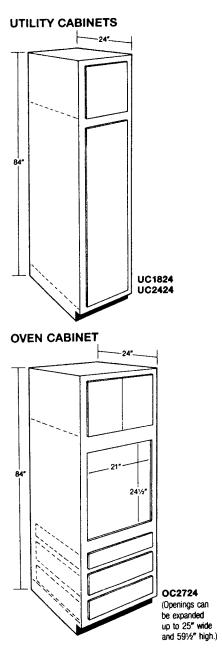


CITATION & SIERRA

DRAWER BASE CABINETS 24" **DB15 DB18 DB21 DB24 CORNER BASE CABINETS CB30** (Min. 36") (Pulls up to 7") **CB42** (Min. 42") (Pulls up to 7") 341/2 **CB48** (Min. 48") (Pulls up to 4") SPECIALTY CORNER CABINET 36" 341/2 ERB36 (Revolving shelf kit available as option)







PHOENIX SERIES SPECIFICATIONS

CONSTRUCTION

Phoenix Series cabinets combine the strength of fine hardwood with the dimensional stability of particleboard. Front frames are precision cut and joined with mortise and tenon construction. Shelves are adjustable in all single opening wall cabinets. Various door styles are available, incorporating the use of warpresistant materials.

DRAWERS

Phoenix Series drawers feature a modern captive rol-ler side-glide system. Drawer bodies are made to withstand normal use for many years.

HARDWARE

All door and drawer fronts are back beveled for easy opening. Optional hardware can also be added, if desired.

The Phoenix Series finish has been designed to give The Phoenix Series finish has been designed to give you years of service. The baked-on finish will resist the everyday wear and tear found in the household and is not damaged or stained by materials such as vinegar, citrus juices, or even alcohol.

PANELS 2430P Oak Panel - 3/16" x 237/6" x 30" -1 per pack

Oak Panel - 3/16" x 48" x 36" -4836P 2 per pack

4896P Oak Panel - 3/16" x 48" x 96" -2 per pack

SHELF KITS

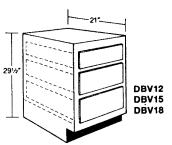
Adjustable Shelf Kit for UC1824 SK1824 SK2424 Adjustable Shelf Kit for LC2424
 Revolving Shelf Kit for DW2430
 Revolving Shelf Kit for ERB36 LSW LSB

In keeping with our policy of continuous product rein keeping with our policy of continuous product re-finement and improvement, the H. J. Scheirich Com-pany reserves the right to alter specifications without general notice or obligation to make similar changes in units previously shipped.

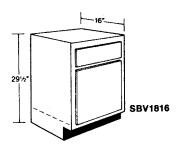
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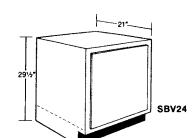
VANITIES AND

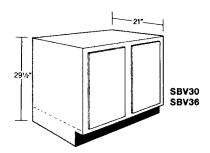




SINK BASE VANITIES





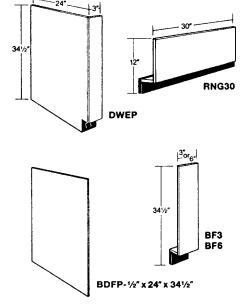


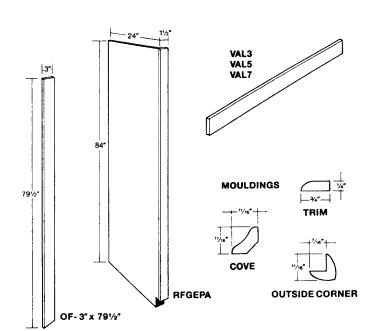
SBV42D SBV48D

VANITY DRAWER



PARTS



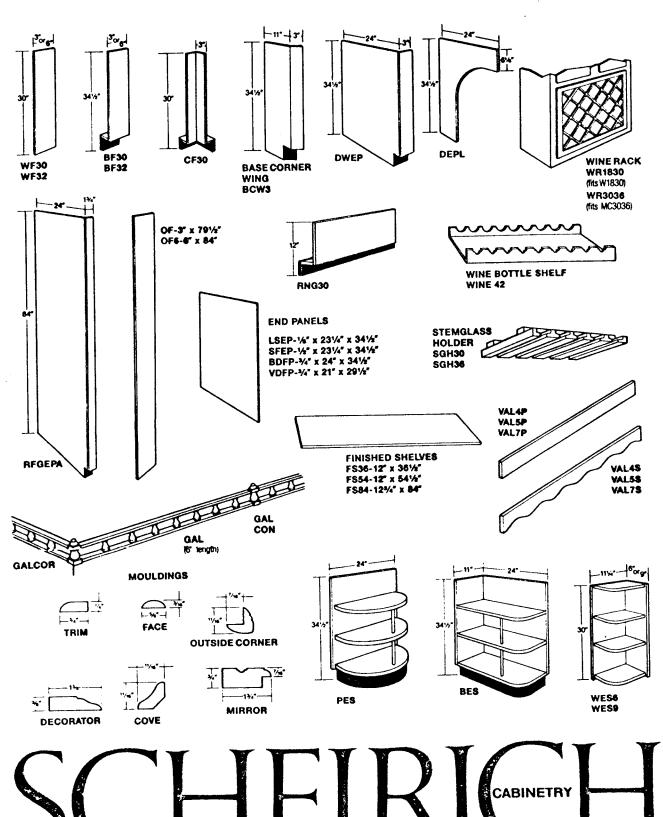


CABINETRY

FINE FURNITURE FOR THE KITCHEN AND BATH

PARTS AND ACCESSO

CASTLEWOOD & QUEENSWOOD



FINE FURNITURE FOR THE KITCHEN AND BATH