



PROPOSAL

For

My Customer
Any Street

Dalhart Texas 79022

FOR INSTALLATION AT

Any Street
Dalhart Texas 79022

SUBMITTED

07/15/08

This Proposal is Valid 30 Days

The Offer

Kerry Fullington Custom Cabinet hereby offers to supply you with the cabinets detailed in this document. This offer is valid for a period of 30 days. We reserve the right to withdraw or modify the offer during this time should a significant change in the price or delivery of required materials or components occur.

The quoted cabinets consist of the following:

Base Cabinets

Base 1 – Base Cabinet with four drawers, four drawer fronts two doors and one adjustable shelf

Base 2 – Blind base corner Cabinet with one drawer, one drawer front, one door and one pull-out wire shelf system (see attached specification sheet [Lee Valley #12K33.20](#))

Base 3 – Base Cabinet with three drawers and three drawer fronts.

Base 4 – Deep sink Base Cabinet with 2 drawer fronts, two tip out tray systems, (see attached specification sheet [Rev-A-Shelf #6572-14](#)) two doors and two custom 5" wood pilasters

Base 5 – Dishwasher Base Cabinet

Base 6 – Base Cabinet with one drawer, one drawer front, one door and one adjustable shelf

Upper Cabinets

Upper 1 – Extended upper cabinet with two doors, two adjustable shelves and space for microwave.

Upper 2 – Upper Cabinet with one door two adjustable shelves and one raised panel finished end.

Upper 3 - Upper Cabinet with one door two adjustable shelves and one raised panel finished end.

Upper 4 – Angle front corner cabinet with one door and 3 shelf Lazy Susan (see attached specification sheet **Rev-A-Shelf #6013-20**)

Upper 5 - Upper Cabinet with one door two adjustable shelves.

Upper 6 – Custom window valance with curved raised panel front.

Upper 7 – Upper Cabinet with three doors and six adjustable shelves.

Tall Cabinets

Tall 1 – Refrigerator Cabinet with two doors and space for refrigerator

Tall 2 – Pantry cabinet with three doors, six adjustable shelves and one raised panel finished end.

Island Cabinet

1 – Free standing Island cabinet with six drawer fronts, six drawers, two raised panel ends, one raised panel back and four custom 6” corner posts.

Bathroom Vanities

No Bathroom Vanities are included in this offer. They will be priced separately.

Materials and Hardware

Cabinet Boxes

All cabinet boxes shall be $\frac{3}{4}$ Maple Plywood construction using $\frac{1}{4}$ " MDF for backs in all cabinets.

Face Frames

The cabinet face frames shall be $\frac{3}{4}$ Maple Hardwood.

Drawer Boxes

All drawer boxes are to be 5/8" Maple Hardwood dovetail construction boxes with $\frac{1}{2}$ " Baltic Birch plywood bottoms.

Doors and Drawer Fronts

The cabinet doors and drawer fronts shall be a custom design built from 7/8" Maple Hardwood with 1/8" round-over eased edge profile, a 15 degree bevel bead and 15 degree panel raise

Door and Drawer Hardware

Drawer slides will be black, full extension, side mount, ball bearing guides.

All Hinges are Blum 120 degree hidden clip top hinges.

Accessories

The Custom made posts, pilasters and panels shall be $\frac{3}{4}$ Maple Hardwood.

Delivery and Installation

Included in this offer:

Delivery of all cabinets to the job site is included in this proposal.

Installation of all cabinets is included in this proposal

Cabinets will be fully assembled and installed with properly adjusted doors, drawers and hardware.

Not included in this offer:

Countertops and their installation are not included in this offer. (Insuring proper support for the countertop material chosen is the responsibility of the Counter Top Installer or the General Contractor not the Cabinet Maker.)

Installation of sink is not included.

Installation of sink plumbing is not included.

Garbage disposal installation is excluded.

Installation of the dishwasher is excluded.

Installation of the dishwasher plumbing is excluded.

Installation of the refrigerator is excluded.

Installation of the icemaker plumbing is excluded.

Installation of the range is excluded.

Installation of the microwave is excluded.

Installation of the vent hood is not included in this offer.

Installation and wiring of cabinet lighting, if required, is not included.

Cabinet door and drawer pulls or knobs and their installation are not included in this offer.

Finishing

These cabinets will be installed "Bare Wood".

Finishing the cabinets is not included in this offer. All aspects of the cabinet finish shall be the responsibility of the Finisher and not the Cabinet Maker. The Finisher is the sole guarantor of the quality and appearance of the finish.

All hardware should be removed for finishing.

Kerry Fullington Custom Cabinet is not responsible for damage to drawer slides, hinges or hardware where the Finisher has sprayed said hardware with stain paint or clear finish. Hardware should not be sprayed and cleaned with lacquer thinner. Finisher is responsible for replacing hardware and the adjustment of doors and drawers after finishing.

Pricing, Terms and Payments

\$00,000.00 is the Total Price for the products and services listed above.

Payment Schedule

\$0000.00 Deposit is required to start the job. Materials for this job will not be ordered before receipt of this deposit.

\$0000.00 Due the day cabinets are delivered to the job site.

\$0000.00 Final payment is due the day the cabinet installation is complete.

All Checks should be made payable to **Kerry Fullington Custom Cabinet**

The Cabinet Maker

Kerry Fullington Custom Cabinet is a small company by design, believing that only in this environment that true craftsmen may practice their trade free from the demands of factory production lines. We retain the ideals of a small custom business of the past but use some of the most advanced technologies. We use advanced computer design and some of the most sophisticated cabinet design software available. We use electronic purchasing and communications. The result is the quality and craftsmanship of the past combined with the efficiencies of the new electronic age. You, our customer, benefit from this combination.



Kerry Fullington Custom Cabinet
806-333-2730
www.kerryfullington.com

Maple Hardwood

Maple has long been a favorite in North America, where its uses include furniture, cabinetry, floors, sporting goods, architectural woodworking, butcher blocks, musical instruments and specialty items.

Scott Wright, of the domestic woods sales staff of the David R. Webb Co. Inc. of Edinburgh, IN, agrees that maple is especially popular. "It has been in demand for the past four to five years along with the other 'light' woods."

Wright said clean, hard maple veneer is in demand by his customers who use it for high-end office and residential furniture. "There is a big demand for really clean maple - material without pin knots and sugar markings." The figured maple they sell comes from both hard and soft maple species, Wright said.

Maple's popularity in the United States and Canada should come as no surprise. Home grown and plentiful, maple offers good looks, strength and resistance to wear. Plain or fancy, the wood has an innate luster and can be easily stained and finished. Figured maple also yields some of the most beautiful veneers, including the dramatic bird's-eye maple, fiddleback, curly, blistered and mottled figures. In Europe, maple is used in place of pear, alder and European sycamore.

Hard maple supplies come from the Great Lakes states, Appalachians and the Northwest United States and Canada. Maple is a so-called "cold-weather tree" favoring a northerly climate.

Hard maples yield wood that is cream-white in color with a reddish tinge. Some of the largest of the trees can have a dark brown heart. Hard maples or rock maples as they are also called, often have a straight grain. However, they also can have a curly or wavy grain that produces a wonderful grain pattern.

In the *Encyclopedia of Wood*, the species of *Acer* are noted for being easily stained woods. "More plain grained timber from the *Aceraceae* are favored for their acceptance of stain, not just in the grey-stained veneer known as harewood, but also in more dramatically bright and unusual colors; these have found popularity among some contemporary furniture designers, and of course they always work well in children's toys and furniture."

Botanists divide the maple family of North America into two subcategories: hard maple and soft maple. "In the United States more than 20 different species of maple can be found, including black, broadleaved, fig leaf, hard, Oregon red, rock, fiver, rough, scarlet, silver, soft and sugar. Of the many species of maple, sugar maple is the most abundant and important of the maples found in the United States," according to Albert Constatine Jr. in *Know Your Woods*.

The Hardwood Export Trade Council in its booklet *Hardwoods of the United States*, notes that five of the maple species native to the United States are important commercially for timber - "two are in the hard maple category; three are in the soft maple category." *Acer saccharum* and *Acer nigrum* are the hard maples. The soft

maples of note for commercial purposes include red maple (*Acer rubrum*), silver maple (*Acer saccharinum*) and boxelder (*Acer negundo*). Boxelder is the least-used of the soft maples.

The well-known sugar maples get the name because they are the source of maple sugar and syrup. A single sugar maple tree can produce up to 12 gallons of sap a year. Thirty-five to 40 gallons of sap will produce one gallon of pure syrup.

Soft maples grow throughout the Eastern United States and also on the West Coast, where they are known as bigleaf maples. In many ways, soft maple is the equivalent of hard maple, although soft maple is routinely about 25 percent less hard than hard maple. Soft maple is used as a substitute for hard maple and beech. According to *The Illustrated Encyclopedia of Trees* by Herbert Edlin and Maurice Nimmo, maples constitute a “large and important genus, of about 150 species in the north temperate regions.”

In the *Encyclopedia of Trees* by Hugh Johnson, maples are praised for offering the “most beautiful and varied foliage of all the broadleaves.”

Another maple of note is the Japanese maple, which is also known as *Acer mono*. The tree is native to Japan and is used for a variety of purposes, among them excellent flooring material ideally suited for high traffic areas, industrial settings, roller skating rinks, dance halls, squash courts and bowling alleys. Japanese maple is also used for rollers in textile mills, piano parts, sporting goods and shoe lasts.

FAMILY NAME

Acer saccharum and *Acer nigrum* of the Family Aceraceae

COMMON NAMES

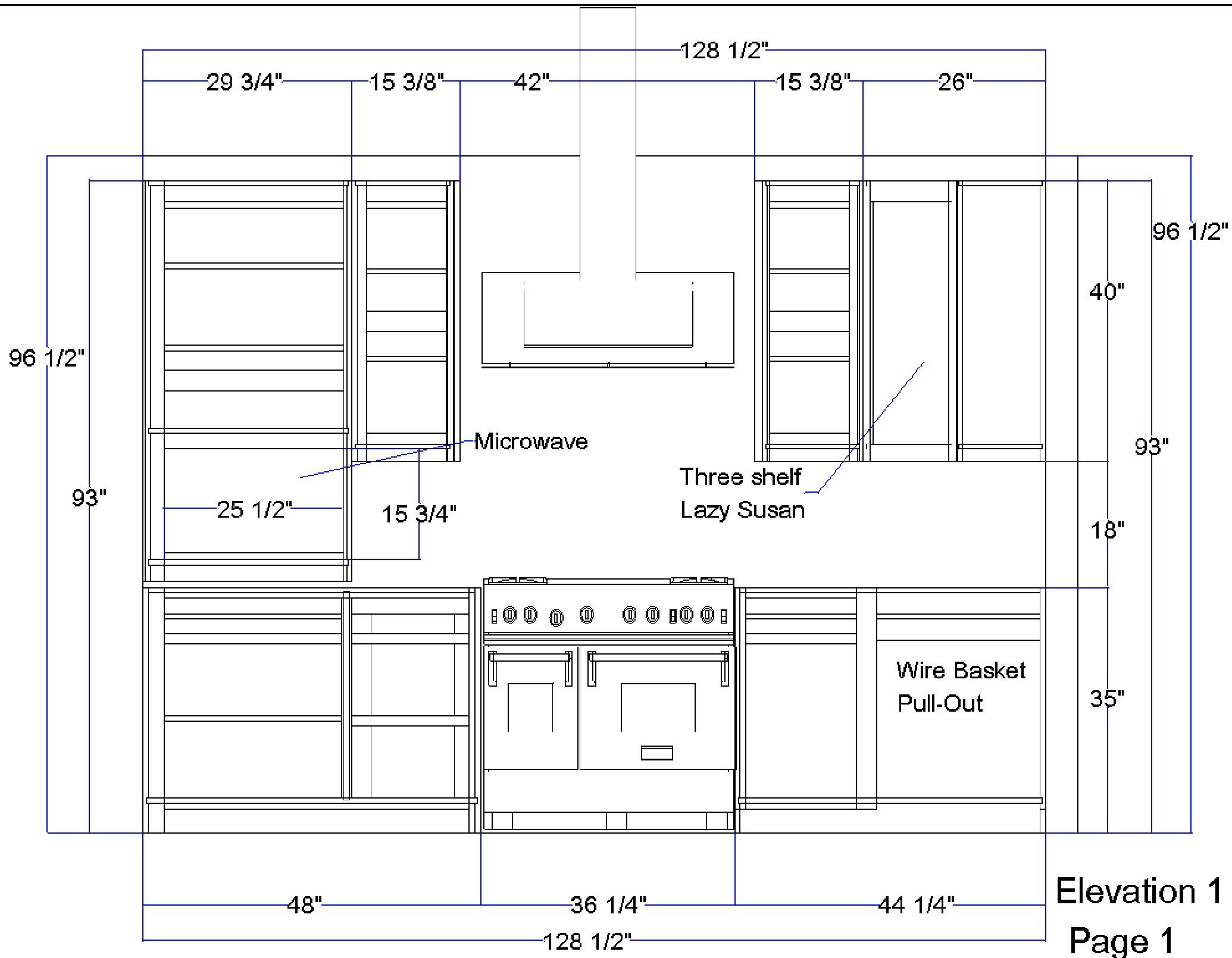
Hard maple, maple, rock maple, sugar maple, white maple, black maple.

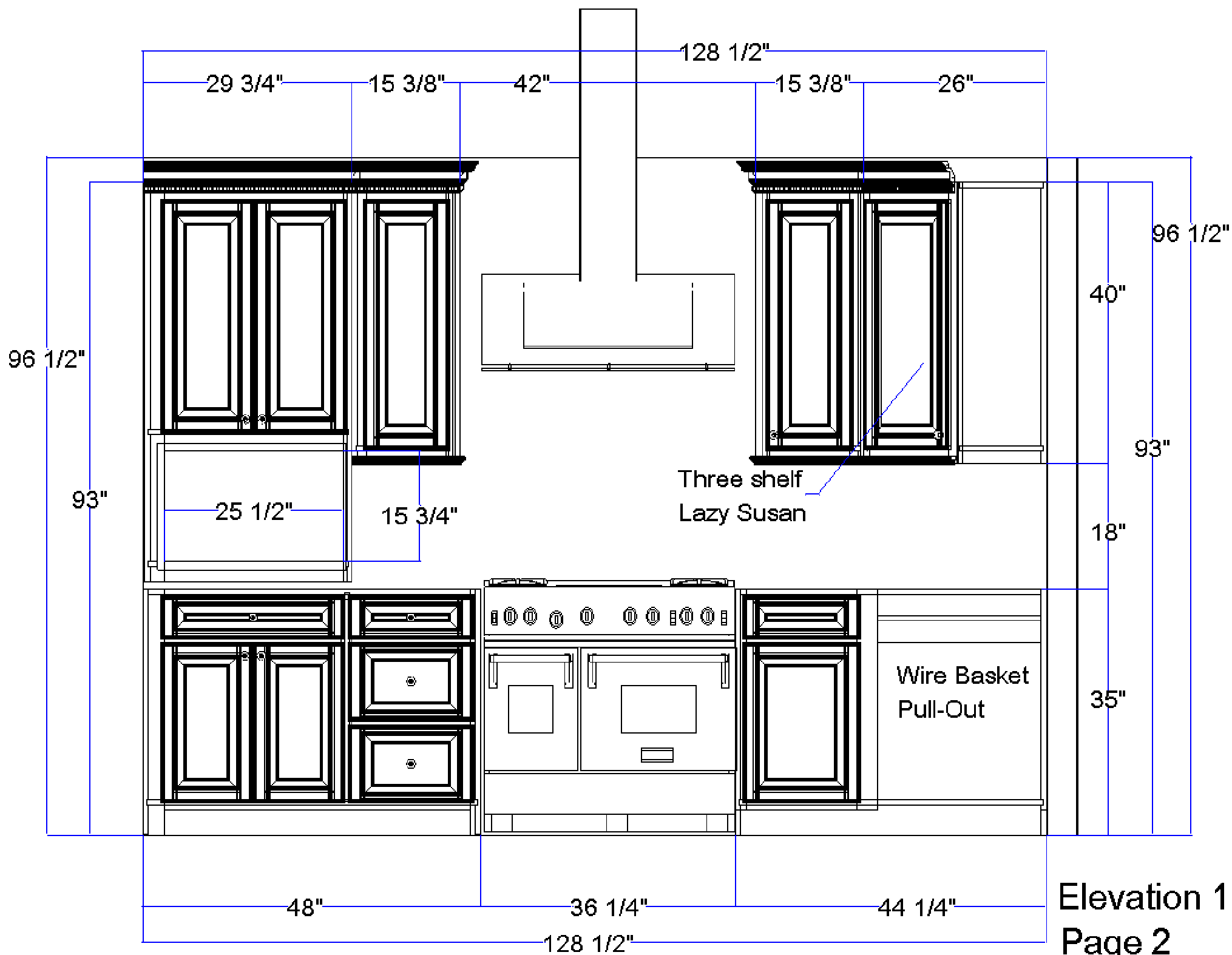
HEIGHT/WEIGHT

Some species of maple average 130 feet in height with diameters of 2 to 3 feet. Average seasoned weight is 45 pounds per cubic foot.

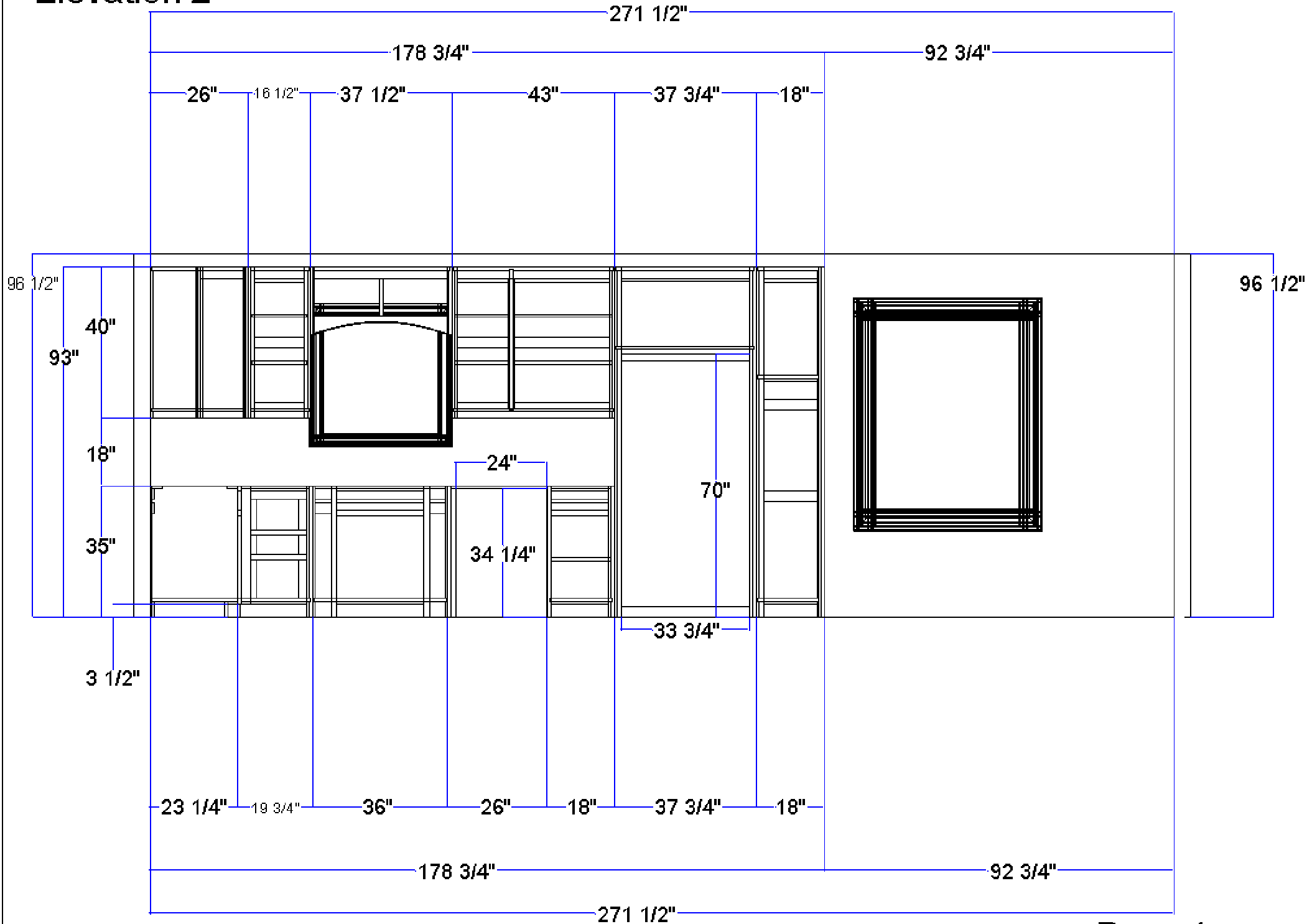
PROPERTIES

Wood dries slowly with little degrade. Shrinkage during seasoning can be large. Medium movement in service. Wood has medium density, good bending and crushing strengths. Wood is heavy, hard and strong. Normally close-grained; tough and stiff. Wood has uniform texture. Pre-boring recommended when nailing and screwing. Wood machines well, turns well, glues satisfactorily and can be stained to a beautiful finish. Reduced cutting angle is sometimes necessary with wavy or curly grained material.

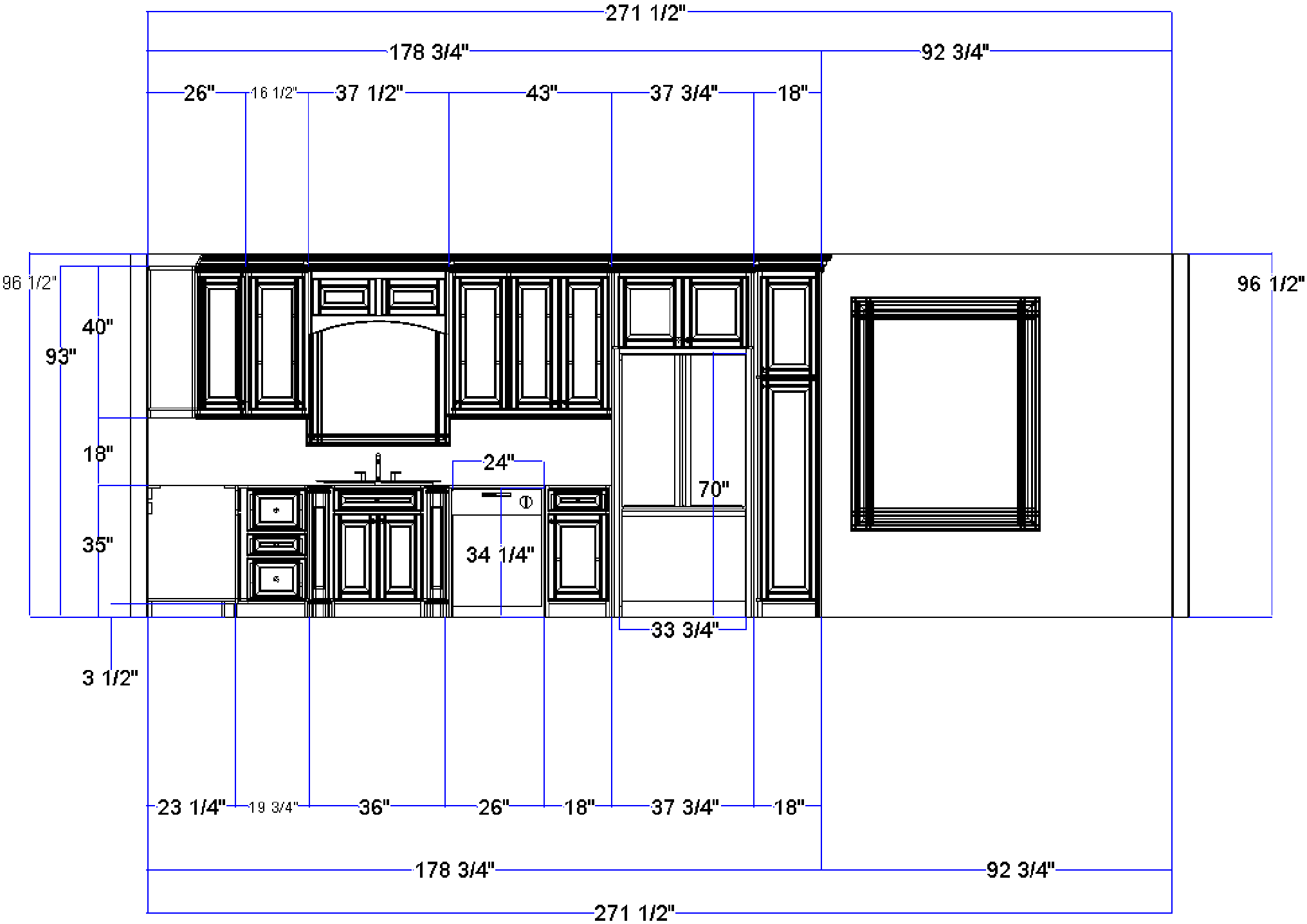


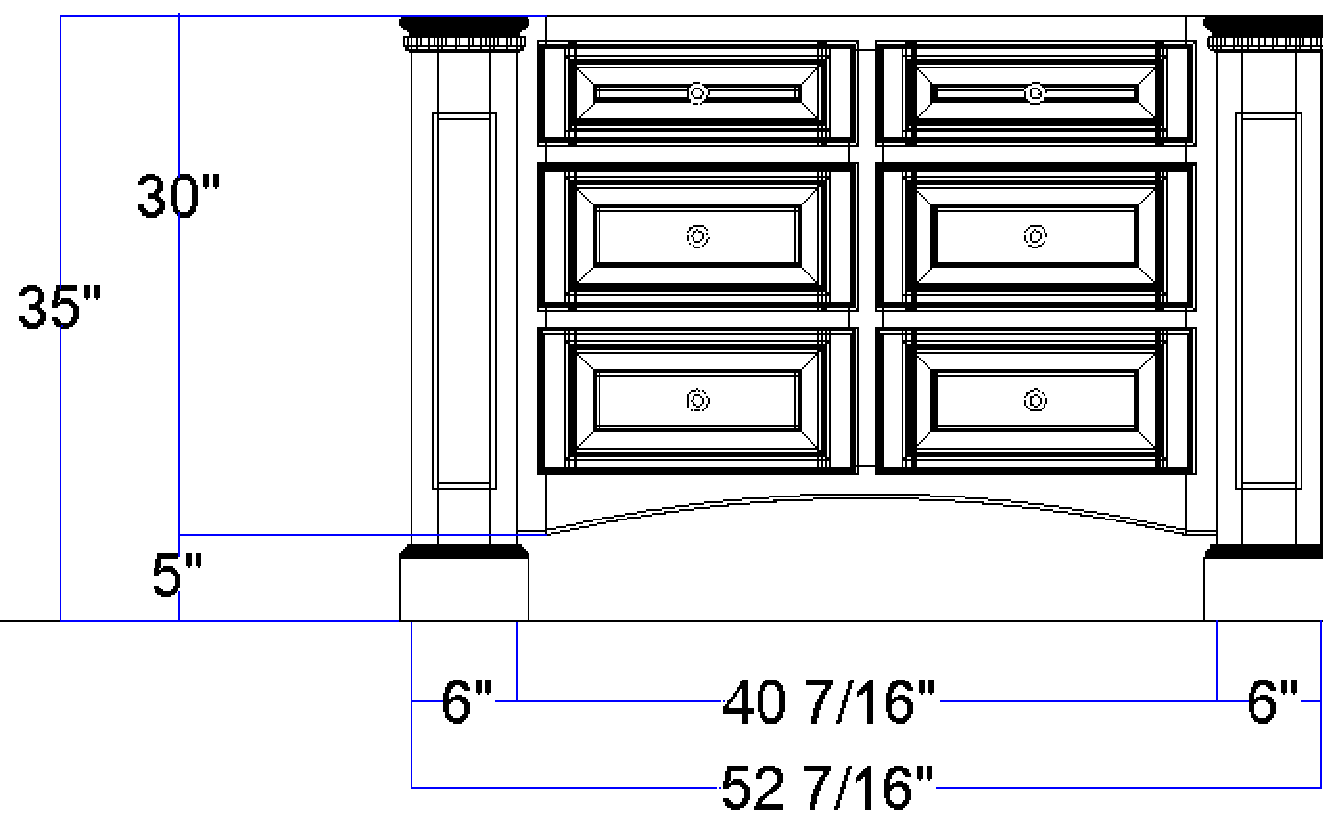
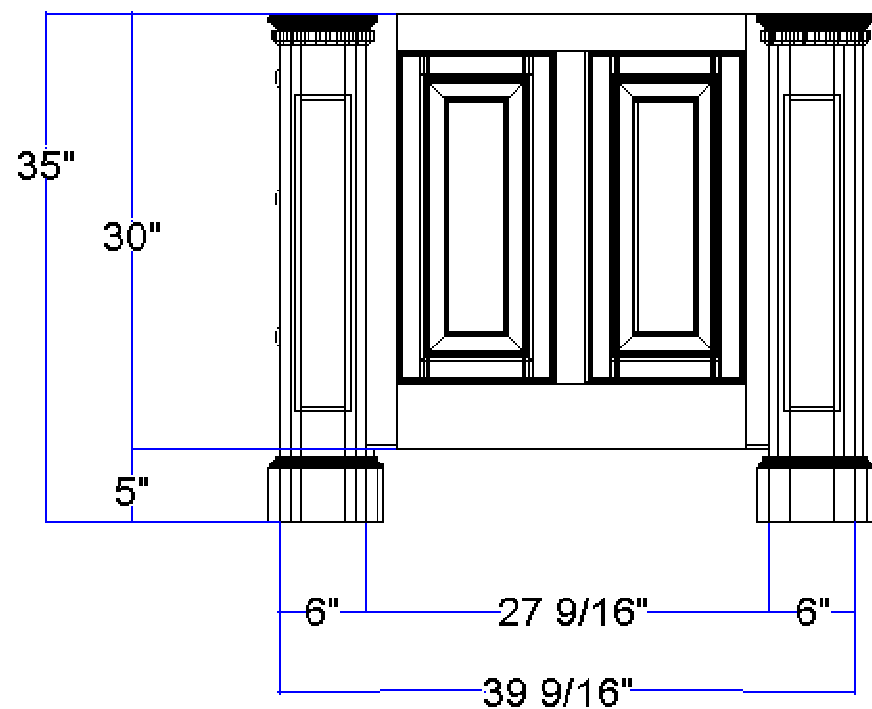


Elevation 2



Elevation 2

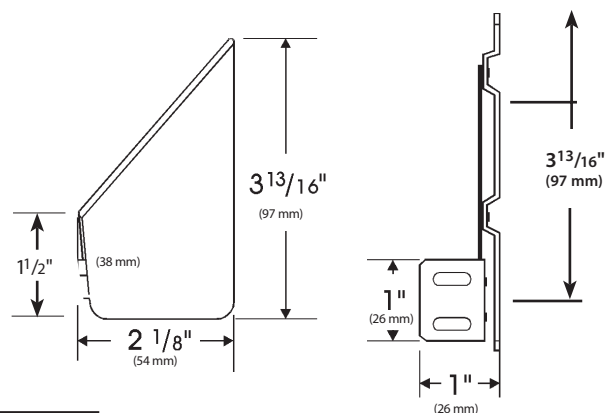




6572/6581/6591 SERIES

SINK FRONT (TIP-OUT) TRAYS

Rev-A-Shelf's most popular Sink Front Tip-Out Tray Set, the 6572 Series includes one conventional open tray, one accessory tray with ring holder and soap dish, and 2 pairs of Self-Holdin® hinges. The 6572 Series is made of high-impact polystyrene and is available in 11" or 14" sizes in white or almond. Trays can be purchased individually without hinges in a bulk 40-tray pack.



PRODUCT #s	DESCRIPTION	PRODUCT DIMENSIONS	FINISH	SET PER CARTON	WEIGHT PER CARTON	SUGGESTED LIST PRICE
False Front Tip-Out Tray System (Std./Acc.)						Individual Pack
6572-11-**-52	Std/Acc Trays with Hinges	11" (280 mm)W x 2½" (54 mm)D x 3⅞" (97 mm)H	Polymer Trays	1	2 lbs.	
6572-14-**-52	Std/Acc Trays with Hinges	14" (356 mm)W x 2½" (54 mm)D x 3⅞" (97 mm)H	Polymer Trays	1	2.3 lbs.	
False Front Tip-Out Tray System (Std./Acc.)						
6572-11-**-4	Std/Acc Trays with Hinges	11" (280 mm)W x 2½" (54 mm)D x 3⅞" (97 mm)H	Polymer Trays	20	26 lbs.	
6572-14-**-4	Std/Acc Trays with Hinges	14" (356 mm)W x 2½" (54 mm)D x 3⅞" (97 mm)H	Polymer Trays	20	29 lbs.	
False Front Tip-Out Trays						
6581-11-**-4	Standard Trays	11" (280 mm)W x 2½" (54 mm)D x 3⅞" (97 mm)H	Polymer Tray	40 Trays	12.1 lbs.	
6581-14-**-4	Standard Trays	14" (356 mm)W x 2½" (54 mm)D x 3⅞" (97 mm)H	Polymer Tray	40 Trays	14 lbs.	
6591-11-**-4	Accessory Trays	11" (280 mm)W x 2½" (54 mm)D x 3⅞" (97 mm)H	Polymer Tray	40 Trays	13.1 lbs.	
6591-14-**-4	Accessory Trays	14" (356 mm)W x 2½" (54 mm)D x 3⅞" (97 mm)H	Polymer Tray	40 Trays	15 lbs.	

CONTAINS:

6572 Series: Each set has (1) Standard and (1) Accessory tray and 2-pair of Self-Holdin® hinges.

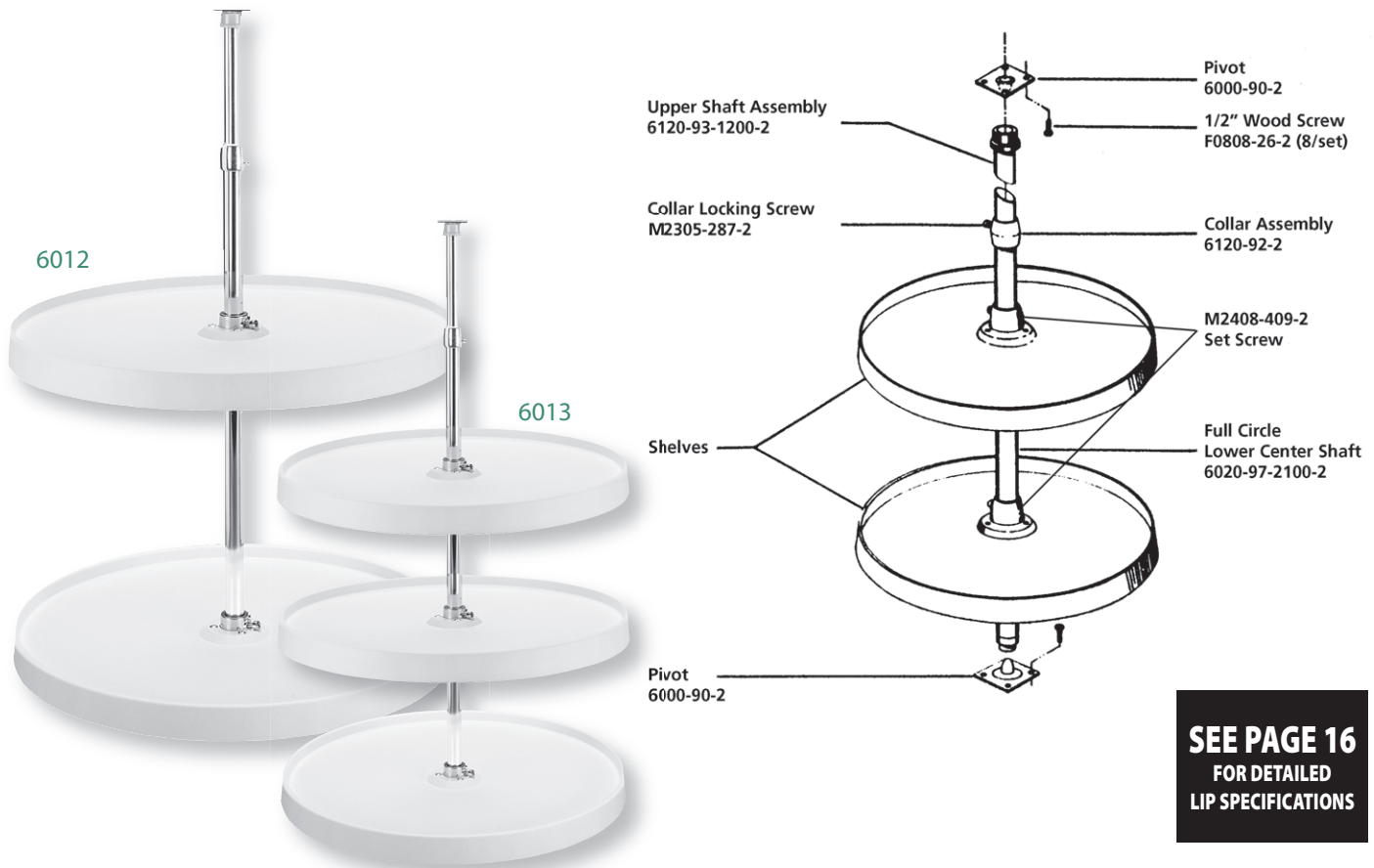
6581 Series: 40 STANDARD molded polymer sink front trays.

6591 Series: 40 ACCESSORY molded polymer trays with ring holder and soap dish.

NOTES:

For use with 2 fronts on sink base cabinet. ** Available colors: 11 White, 15 Almond

With dependently rotating shelves, the polymer full circle sets feature a 3/4" zinc diameter shaft system for absolute durability. The 6012 Series is a two shelf set, available in 18", 20", 24" and 28" diameters, with a telescoping shaft accommodating heights from 24"-31". The 6013 Series is a three shelf set available in 18" and 20" diameters with a telescoping shaft accommodating heights from 38"-46". Both sets are available in either white or almond color.



SEE PAGE 16
FOR DETAILED
LIP SPECIFICATIONS

PRODUCT #’s	DESCRIPTION	PRODUCT DIMENSIONS	FINISH	SET PER CARTON	WEIGHT PER CARTON	SUGGESTED LIST PRICE	
Full Circle Shelf Sets, Dependently Rotating						Individual Pack	
6012-18-**-52	2 Shelf Set	18" (457 mm) Diameter	Polymer	1	6 lbs.		
6012-20-**-52	2 Shelf Set	20" (510 mm) Diameter	Polymer	1	8 lbs.		
6012-24-**-52	2 Shelf Set	24" (610 mm) Diameter	Polymer	1	10 lbs.		
6012-28-**-52	2 Shelf Set	28" (712 mm) Diameter	Polymer	1	15.5 lbs.		
6013-18-**-526	3 Shelf Set w/Longer Post	18" (457 mm) Diameter	Polymer	1	10.5 lbs.		
6013-20-**-526	3 Shelf Set w/Longer Post	20" (510 mm) Diameter	Polymer	1	14 lbs.		
Full Circle Shelves Only						Bulk Back	
6001-18-**-4	Shelves only/Hardware sold separately	18" (457 mm) Diameter	Polymer	12	28 lbs.		
6001-20-**-4	Shelves only/Hardware sold separately	20" (510 mm) Diameter	Polymer	12	40 lbs.		
6001-24-**-4	Shelves only/Hardware sold separately	24" (610 mm) Diameter	Polymer	12	52 lbs.		
6001-28-**-4	Shelves only/Hardware sold separately	28" (712 mm) Diameter	Polymer	12	93 lbs.		
Hardware							
6022-04-4	Post and Pivot Hardware	24"–31" (610–788 mm)	Zinc	6	11 lbs.		
6022-04-426	Post and Pivot Hardware	38"–46" (968–1169 mm)	Zinc	4	14 lbs.		

CONTAINS:

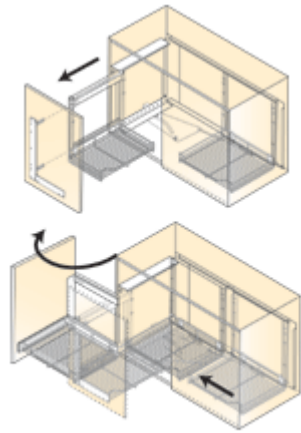
6012 - includes telescoping shaft 12" (305 mm) upper & 21" (533 mm) lower assembly for 24"-31" (610-788 mm) Inner Cabinet Height wall cabinets, (2) shelves, top & bottom pivots & fasteners.

6013 - includes telescoping shaft 12" (305 mm) upper & 36" (915 mm) lower assembly for 38"-46" (965-1169 mm) Inner Cabinet Height wall cabinets, (3) shelves, top & bottom pivots & fasteners. Shaft length can be cut to accommodate Inner Cabinet Heights of less than 38" (965 mm).

NOTE: 6001 Shelves and hardware sold separately in bulk. 3/4" (19 mm) diameter shaft system.

**** Available colors: 11 White, 15 Almond** Tested to exceed BHMA Class 1 Specifications.

Blind Corner Units



Left-hand unit.

These clever mechanisms let you use virtually all the space usually wasted under countertop corners. Using two sliding frames and a swivelling connector plate, two sets of shelving can be reached through a single door.

Pulling the cabinet door straight out, as one would for a larder unit, allows easy access to the first set of shelves. Swivelling these to one side actuates the second sliding frame, which draws the "trapped" set of shelves into the space previously occupied by the first set of shelves. No crouching, twisting or turning!

For use with cabinets 900mm-1000mm (35-1/2" to 39-1/2") wide with a minimum depth of 500mm (19-3/4") and a minimum door width of 380mm (15"). Each mechanism includes two door-mounted 470mm x 305mm (18-1/2" x 12") shelves and two "hidden" 470mm x 390mm (18-1/2" x 15-3/8") shelves. Sold in right- or left-hand units.

