BETTER HOMES in the making



WHERE QUALITY BEGINS



Carey's Research Laboratory develops, improves and controls building material satisfaction and quality for you.



In this well equipped laboratory skilled technicians specialize in asphalt and asphalt roofing products.



Improving, heat insulation, mineral wool, Firefoil panels and asbestos-cement products occupy full time here.



Testing and research room for asbestos paper, felt for roofing products; insulation cements and Careyduct.



Developing and bettering bituminous paints, plastics, expansion joint fillers, asphalt planks and flooring.

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MATERIALS-DESIGNS AND METHODS

described in this book

roofs	*Careystone Asbestos-Cement Shingles, the permanent fireproof roofing that never needs painting . . .* *Carey Asphalt, Individual Shingles—colorful, fire resisting . . .* *Carey Cork-Insulated Shingles—combine roof and roof insulation—at roof cost only . . .* *Carey Strip Shingles—attractive, economical . . .* *Carey Rocktex (Rock Wool) Home Insulation—for year 'round home comfort.*
floors	*Carey Building and Sheathing Papers for use under flooring.* *Carey Elastite Asphalt Tile for game rooms, porches, and sun decks.* *Carey Rocktex (Rock Wool) for sound deadening, insulation and fireproofing.*
side walls	*Careystone Siding—in shingle and Clapboard units. Fireproof—never requires paint.* *Careystone Sheathing for use in dormers, panels and other exterior wall areas.* *Careystone Wallboard for interior walls, ceilings, partitions.* *Carey Rocktex (Rock Wool) insulation for side walls.* *Carey Building and Sheathing Paper under siding.*
partitions	*Careystone Scored Sheathing—economical tile effect—for kitchen, breakfast room and bathroom walls.* *Carey Rocktex (Rock Wool) for sound deadening, insulation and fireproofing.*
foundation	*Carey Damp-Proofing and Waterproofing Materials for basement walls . . .* *Careystone Wallboard—applied to basement ceiling for fire stop.*
heating system	*Careycel Insulation for hot water and steam heating systems . . .* *Carey Tank Jackets—for hot water tanks . . .* *Carey Pipe Covering for cold water lines, soil pipes, etc.* *Careycel Insulation for Air Conditioning Ducts . . .* *Careyduct—the all asbestos Air Conditioning Duct.*
sidewalks and drives	*Carey Expansion Joint—to prevent unsightly cracks in concrete work.*
bathroom cabinets and accessories	*MIAMI-CAREY Cabinets—combine modern design with utility and rugged construction—a complete line of accessories.*



We are as close to you as your telephone for these and other quality building materials

Your Carey Dealer

Copyright 1940. The Philip Carey Mfg. Co., Lockland, Ohio.

TODAY MORE THAN EVER BEFORE

Carey

RESEARCH AND DEVELOPMENT SINCE 1873

MAKES YOUR HOME BETTER

AND MORE ECONOMICAL TO BUILD AND MAINTAIN

You can buy more house for your dollar today than ever before, and The Philip Carey Company has played an important part in bringing this about.

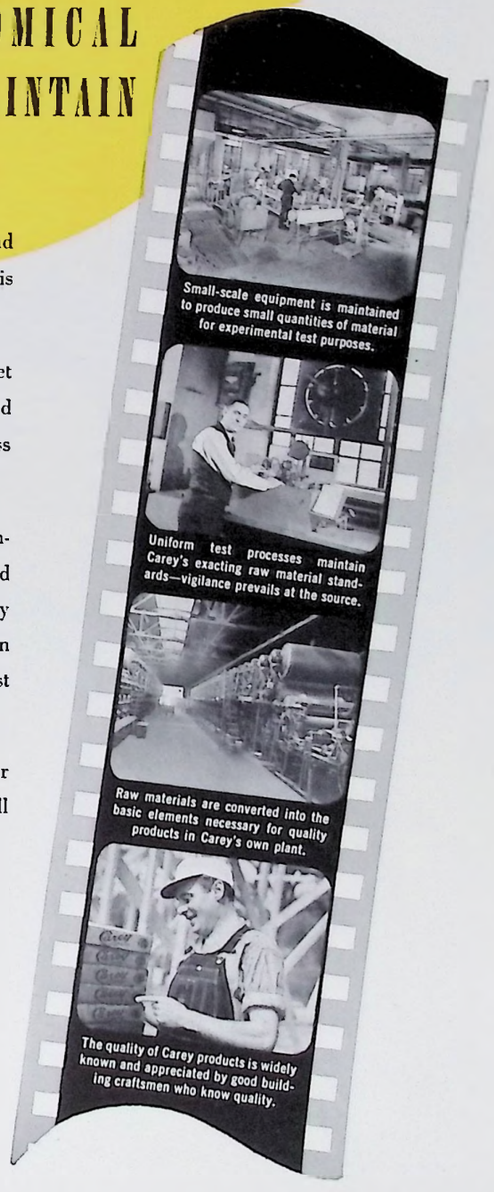
In 1873 Philip Carey became so convinced that there was a market for a product better than anything known up to that time that he backed his idea by starting its manufacture. That was the beginning of the business now known all over the world as The Philip Carey Company.

With such a beginning it is no wonder that continuous effort to maintain the position thus established gradually crystallized into a recognized policy for the guidance of everyone connected with the Company. This may be stated as a determination to produce a product, made of the finest known raw materials, by the most dependable manufacturing methods, at the lowest price consistent with those qualities.

The pages of this book show you many products about which your Carey Dealer will be glad to give you full information. Call him—you will find him eager and ready to serve you.



In addition to our own extensive research, Carey has maintained Fellowships in the Mellon Institute of Industrial Research for the past twenty years. Many important developments in Carey Products have been perfected as a result of continuous research conducted by this well-known institution.



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other people look at roofs first

...and so should YOU !



NEXT time you walk or drive down the street, notice that you frequently see the *roof* of a house before you are conscious of any other part.

A proper roof is like a hat that supplements and completes the attire of a well-dressed person. Because the roof is so conspicuous, it should be attractive and in complete harmony with the style and color of the home. Because of the service it must render, it should be of a quality about which there can be no question.

The roof has a responsibility next in importance to the foundation. It must protect everything under it, from the furnishings to the building itself. The roof, therefore, is NOT a safe place to practice "cost cutting" when you build.

Through years of research and experience, Carey has developed a line of roofs from which you may select the one that will best harmonize with the architecture of your home. Carey roofs are available in a wide range of prices to suit any building budget. But regardless of which Carey roof you choose, you are sure of maximum service for every dollar invested. Extra value is a fundamental of every Carey roof.

★

TO THE LEFT—reproduction of a direct color photograph of an attractive white brick Colonial home—roofed and protected for all time with Careystone Asbestos-Cement Shingles.

ROOFS THAT COVER YOUR INDIVIDUAL NEEDS

Careystone

ASBESTOS-CEMENT SHINGLES

Made of the imperishable materials, asbestos fibre and Portland cement, Careystone Shingles possess the peculiar property of increasing in toughness upon exposure to the elements. They are fireproof, wear-proof and rot-proof—permanent as stone and, in appearance give an exact reproduction of wood grain—a beautiful roof that never requires painting or other upkeep.



Careystone Strip Shingles in the Autumn Blend—a brilliant show of October's colors—reds, browns and tans.

Carey

CORK-INSULATED SHINGLES

Provide a durable, storm-proof roof plus insulation against heat and cold—at a cost very little above that of ordinary asphalt shingles. Where extra roof insulation is desired, this shingle affords considerable economy, since no additional labor or material is required in laying. The Cork-Insulated Shingle makes a finished roof of pleasing appearance, with deeper shadow lines due to extra thickness.



Individual Carey Cork Insulated Shingles in Dixie Green color.

Carey

ASFALTSLATE SHINGLES

Famous for their long wearing quality and natural beauty. They are proof against ordinary fire risks—low in upkeep, as they never require painting. Asfaltslate Shingles, both individual and strip, are manufactured on a base of tough felt, thoroughly saturated and coated with asphalt. To this is applied a layer of colored mineral granules, providing a durable wearing surface in natural colors—a roof of lasting beauty.



Carey Asfaltslate Strip Shingles in the Red Blend.

STEP IN AND SEE ACTUAL PANELS OF THESE SHINGLES AT OUR OFFICE— OR WE WILL BRING THEM TO YOU. *YOUR CAREY DEALER*

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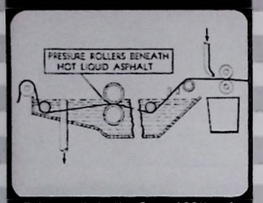
Insist on Carey A.S.Q.U ROOFINGS

For Longer Life - Lower Cost Per Year



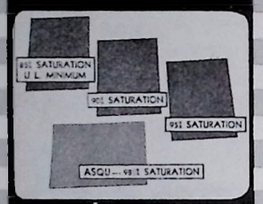
LOOK FOR THE ASQU LABEL ON THE ROOFING YOU BUY

This Label is for your protection. It takes the gamble out of roof buying. It is your assurance of roofing whose quality is controlled hour by hour, as it is made—asphalt roofing whose longer life and trouble-free service may be known in advance before you buy it.



This new distinctive Carey ASQU roofing is covered by basic patents issued by the United States Patent Office.

The patents under which Carey is licensed to make ASQU roofing, cover the roofing and also cover the process of and apparatus for treating the felt in an asphalt bath until it is saturated to at least 98½% of its maximum capacity.



The Underwriters' Laboratories will pass any asphalt roofing which shows 85% asphalt saturation of felt base.

A great many products meet the Underwriters' Laboratories requirement; some will show 90% saturation and a few as high as 95%, but due to the patented method of making ASQU asphalt roofings, a saturation of 98½% of the maximum is attained.

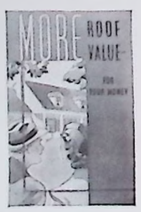


The superiority of this new asphalt roofing made by the ASQU process is manifest in countless laboratory tests.

Finished ASQU asphalt shingles are tested every 15 minutes by specially trained inspectors in the plant itself. Identical samples are cut from these plant samples and double-checked in the laboratory to make sure that the quality of ASQU roofings is uniform at all times.

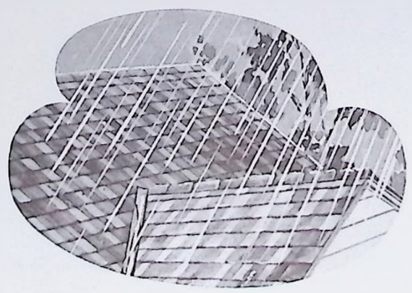
Carey Asphalt Shingles and Roofings have long been noted for their exceptional wearing qualities, natural beauty, freedom from any need of painting and for their fire retardent qualities. But today, however, the product being manufactured will give even longer life—at a lower cost per year because this patented product manufactured by an improved patented process utilizes patented apparatus involving a new principle in the manufacture of Asphalt Roofing. This new principle is largely responsible for the extra life that is built into Carey ASQU roofings. This improvement adds to the value you receive when purchasing Carey Roofings, since you get extra years of satisfactory service. This is one of the most important developments in the asphalt roofing industry in a generation.

ADDS YEARS OF EXTRA PROTECTION AND BEAUTY...MORE SECURITY AGAINST THE ELEMENTS!



SEND FOR FREE BOOK

Send for FREE Book. It tells the story of ASQU Roofing—why and how this improved patented product and patented process developed—what they mean to you in roofing economy. This is BIG NEWS—send for your copy today.





Budget and Architecture Me on a Common Ground wit

Carey ASFALTSLATE SHINGLE

Conventional in design, the Carey Asfaltslate Shingle is adaptable to many architectural treatments . . . assures a roof of long life and distinctive beauty at reasonable cost.

Made especially rugged and substantial to insure extra years of trouble-free service. A layer of colored mineral granules provides a beautiful and durable wearing surface. Full three thickness coverage assures maximum roof protection.

Asfaltslate Shingles are proof against all ordinary fire risks, such as flying sparks from chimneys and burning brands from neighborhood fires. You protect your home against fire, weather and time, when you roof with Carey Asfaltslate Shingles.



The better grades of Carey asphalt roofing are ASQU patented products and are manufactured under the improved patented ASQU process and apparatus. The ASQU label is your assurance of added life and value in the asphalt roofing products you buy.

THE CERAMIC GRANULES used in the manufacture of Carey Shingles are made by applying a high-temperature, fusible, colored glaze to a mineral granule base and firing the glaze into the surface of the granule at a temperature of around 2000 degrees F. The mineral pigment colors and the firing conditions are very similar to those used in firing the decorative pattern on china or porcelain dishes. The color of the granule is just as permanent. It cannot fade or wash off.

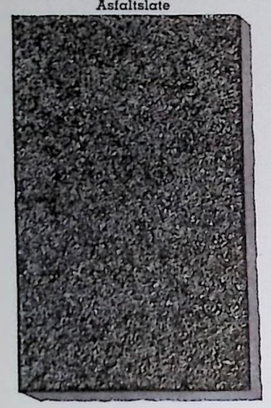


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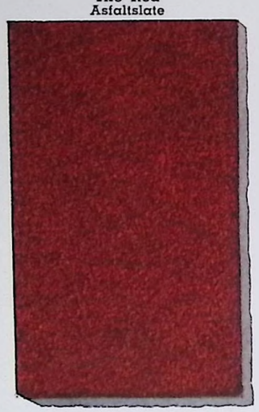
YOUR CHOICE OF HARMONIOUS *Colors*



Slate Green
Asfaltslate



Tile Red
Asfaltslate



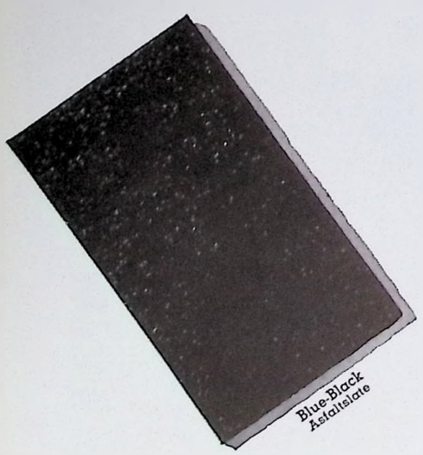
DEPENDABLE, waterproof protection will always be the first essential of a good roof.

Yet the roof must satisfy another important requirement—appearance. Because the roof is usually the largest single area in the house and the dominant feature of its exterior, it should be in complete harmony both with the style of architecture and the color of the building.

Today, more than ever before, outside appearance is an important factor in home value. The thoughtful home buyer wants a roof that emphasizes the character of the home—that gives it dignity and charm. Here, color plays a vital part.

Carey Shingle colors have been developed through years of careful study and experience in satisfying individual preferences of home owners and the rigid requirements of architects.

Carey Shingles are available in an adequate range of nature's own colors—warm reds, cool greens and beautiful blended tones. These colors harmonize with architecturally correct home exteriors and through combination of colors, an almost endless variety of effects can be secured.





The Harvest Blend—one of the attractive blends available in the Carey Asphalt Shingle line. Others are Green Blend, Red Blend, Russet Blend, Emeralblend, Verdeblend, Azure Blend and Brown Blend.

Carey Cork-Insulated Shingles

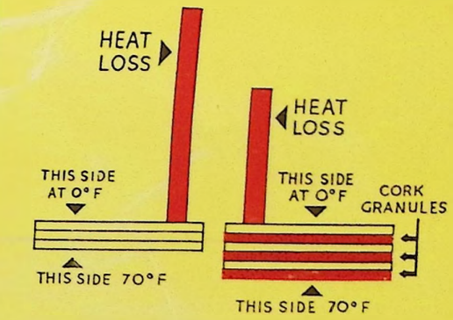
GIVE TWO VALUES AT ONE COST

THIS is the only asphalt shingle with outside mineral surface for weather protection; cork underside for insulation. The cork layer acts as a barrier to heat and cold; makes the home several degrees cooler in summer and correspondingly warmer in winter.

This effective roof insulation is automatically applied when the roof is put on, providing extra insulation without extra cost of labor.

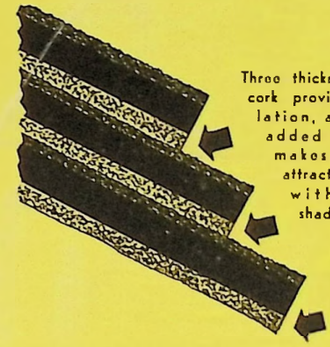
Fuel Savings Pay the Bill—A study of actual roof conditions shows that for a roof of average area (15 squares), with an average difference between indoor and outdoor temperature of 40 degrees F., the home owner who burns fuel at $9 per ton can save during a single heating season the difference in cost between an ordinary asphalt shingle roof and a Carey Cork-Insulated roof . . . and these savings continue year after year.

Carey Cork-Insulated Shingles are approved by Underwriters' Laboratories—assure a beautiful and distinctive roof; long, dependable service.



A GRAPHIC REPRESENTATION of the heat loss* through three layers of Carey Large Individual Shingles (5 inches exposure and spaced ¾ inches apart) compared with an identical application of Carey Cork-Insulated Large Individual Shingles, under the same test conditions, namely, a temperature difference of 70 degrees F. between the inner surface and outside air.

*B.T.U. heat loss per square foot, per hour.



Three thicknesses of cork provide insulation, and this added thickness makes a more attractive roof with deep shadow lines.



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NEW CAREYSTONE ASBESTOS-CEMENT STRIP SHINGLES *in* TRI-TONE BLENDS



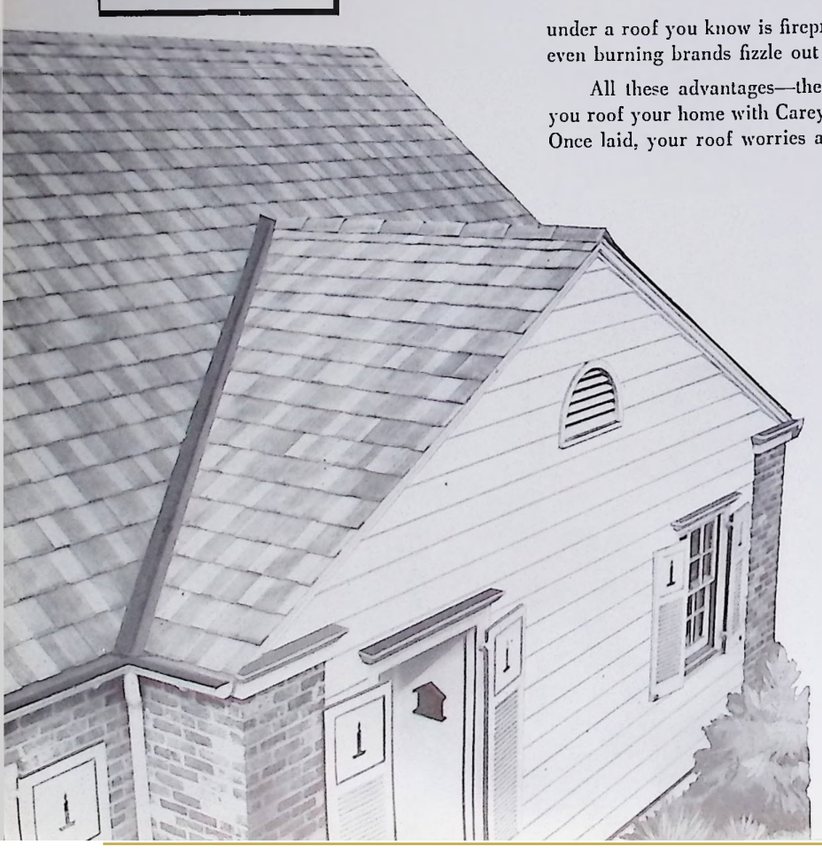
The Careystone Strip Shingle in the Green Tri-Tone Blend is a harmonious grouping of olive, shamrock and nile green panels, so placed as to give the effect of individual shingles with authentic wood grain texture.

Carey
LOCAL DEALER SERVICE

We find that many builders will have nothing else but Careystone Asbestos-Cement Strip Shingles. You wouldn't think of building a home without a permanent foundation. Can you afford to build without a permanent roof?

A permanent roof reduces your upkeep and repair expense; insures you against costly leaks; against fire hazards; lowers your insurance rates to the minimum; saves you the cost of ever having to rip off old shingles and pay for a new roof. Then, too, there's a feeling of security in living under a roof you know is fireproof—a roof on which sparks, embers, even burning brands fizzle out harmlessly.

All these advantages—these savings—are yours to enjoy when you roof your home with Careystone Asbestos-Cement Strip Shingles. Once laid, your roof worries are over.



*

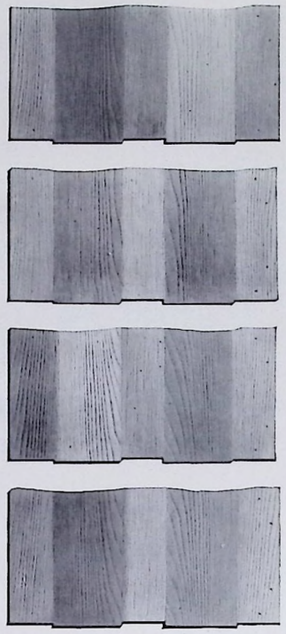
This original, asbestos-cement, strip shingle provides new architectural beauty.

*

Lay these new Tri-Tone blend strip shingles as you will, the result will be a roof with perfectly blended tones. More important, you also get the realistic shingle effect of random widths and staggered butts at a new low, applied cost.

*

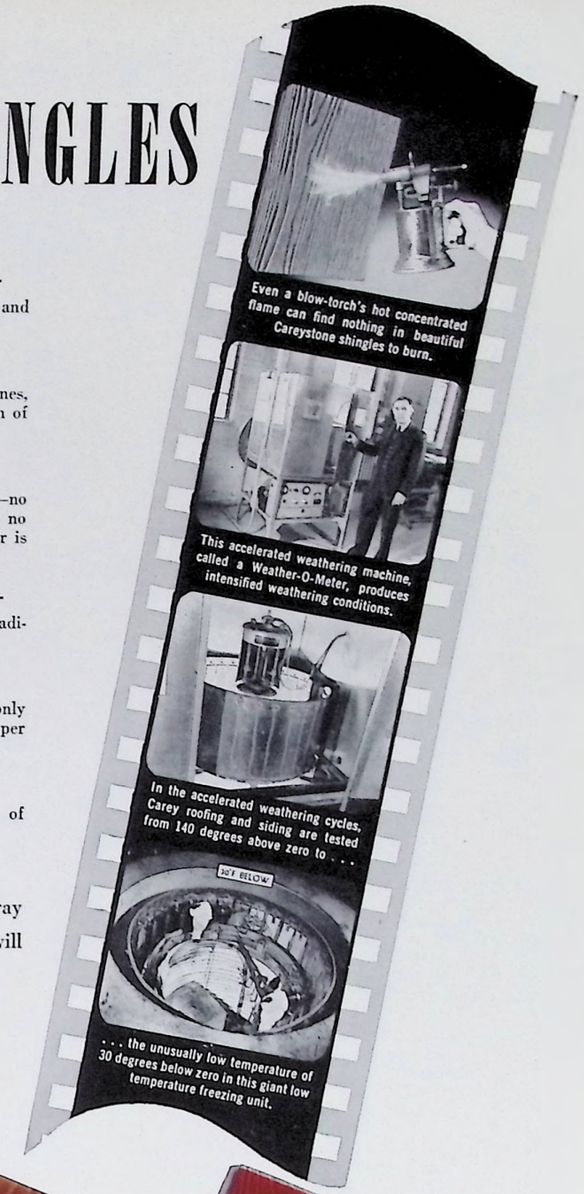
This new effect is possible because these shingles are furnished in four types of five-panel strips. Each panel, on each strip, has its own individual, authentic wood grain texture, a separate color tone and a corresponding staggered butt. Each of the four types has a different combination of tones on its panels. Regardless of how the four strips are laid, even without special supervision or highly skilled mechanics, there can be neither bunching of tones or patterning. Write for samples and complete details. Address department 20.

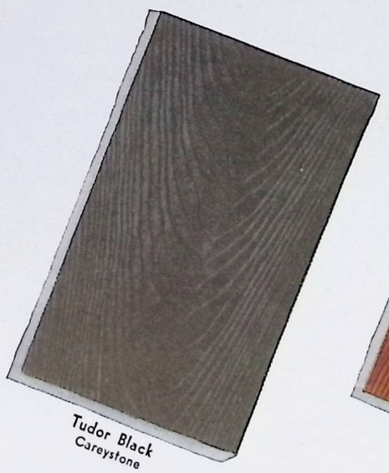


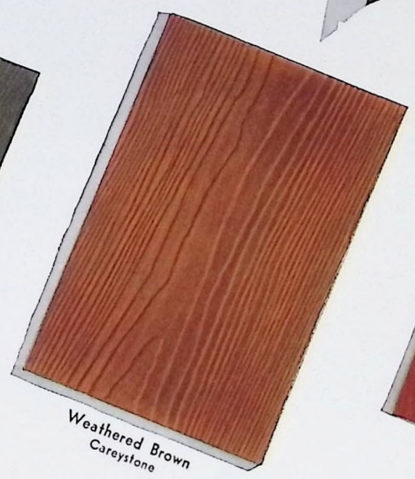
- **INDIVIDUAL SHINGLE EFFECT—** produced by texture, color-tone and staggered butts
- **HARMONIOUS BLENDS—** no patterning or bunching of tones, even without special supervision of application
- **FULL WEATHER PROTECTION—** corners and butts lay flat—no warped corners, no infiltration, no chattering, because every corner is securely anchored down.
- **ARCHITECTURALLY BEAUTIFUL—** more shadow lines and more traditional coursing
- **SIMPLIFIED APPLICATION—** only 80 pieces per square, and only one storm anchor and two nails per piece
- **NEW LOW COST—** an all time low for this type of shingle and this roof effect

This new shingle is now available in "Tri-Tone" Blends of Green, Gray and Autumn (red, brown and straw). It has a nine inch exposure and will produce excellent shadow lines and traditional coursing.

Visit our office or if you desire we will bring samples to you



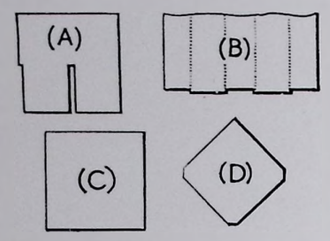
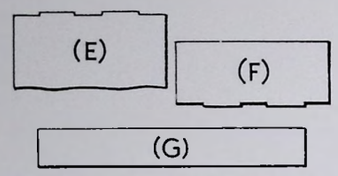
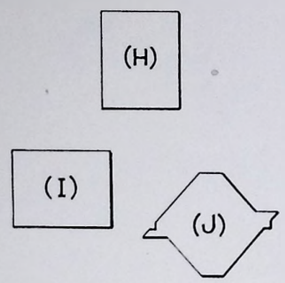
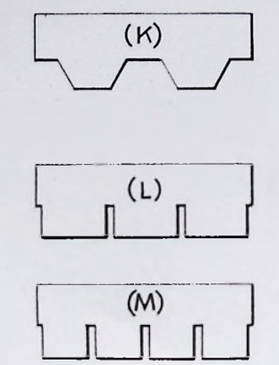

Tudor Black Careystone


Weathered Brown Careystone


Georgian Red Careystone

The Philip Carey Company: Better Homes in the Making (1940)
ACL Doc 21296 · Page 6 of 15
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TABLE OF DESIGNS AND METHODS

GROUP	SHAPE	NAME	SIZES, IN.	EXPOSURE, IN.	HEADLAP, IN.	WEIGHT PER SQ., LB.	UNDER-WRITERS' LABEL
Careystone ASBESTOS-CEMENT SHINGLES		(A) Duplex Shakes No. 35	16 x16	7	9	465	Class "A"
		(B) Careystone Strips No. 20 (Scotch-American)	12 x24	9x20	3	260	Class "B"
		(C) Scotch No. 30	16x16x3/16	12x13	3	290	Class "B"
		(D) French No. 70	16x16x5/32	13	3	260	Class "B"
Careystone ASBESTOS-CEMENT SIDING		(E) Old Colony Duo Edge—No. 210	12 x24	10½x24	1½	180	
		(F) Duo "8"—No. 220	9½x24	8x24	1½	190	
		(G) Colonial Clapboards	¼x9x96	7	2	325	
ASPHALT INDIVIDUAL SHINGLES *Plain Back †Cork Back		(H) Asfaltslate	12 x16	5	6	325* 345†	Class "C"
			9 x12¾	4	4¾	253	Class "C"
		(I) Careylok (Standard)	12 x16	10	2	138*	Class "C"
		(I) Careylok (Extra Heavy)	12 x16	10	2	162*	Class "C"
		(J) Careylok (Hexagonal)	16 x16		2½	138*	Class "C"
ASPHALT STRIP SHINGLES *Plain Back †Cork Back		(K) 2 Tab, Hexagonal	11⅓x36	4⅔	2	167*	Class "C"
			12⅓x36	4⅔	3	186*	Class "C"
			14½x36	4⅔	5⅙	225*	Class "C"
		(L) 3 Tab, Square Butt	12 x36	5	2	210* 235†	Class "C"
			15 x36	5	5	250* 270†	Class "C"
		(M) 4 Tab Square Butt	10 x36 12½x36	4 4	2 4½	210* 266*	Class "C" Class "C"

ANSWERS TO OTHER ROOFING PROBLEMS

Roll Roofing—To meet the demand for good low-priced quickly applied roofings Carey offers a complete line of ready-to-lay Roll Roofings—in various weights and finishes—in a price range to meet every need . . . from the smallest temporary shed to the more permanent building. . . .

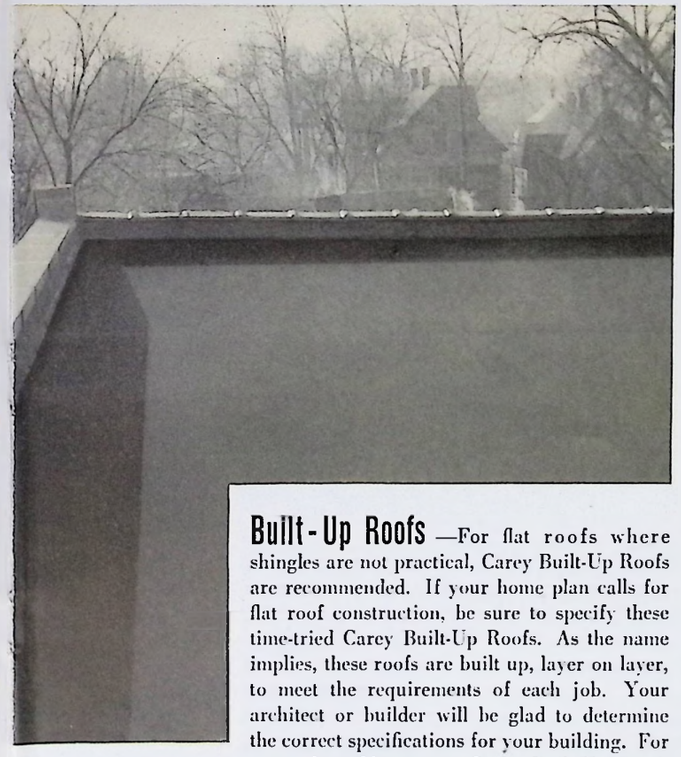
Roll Roofings in colorful mineral surfaced finishes for use on garages and other buildings where appearance is important. . . .

Other types of Roll Roofings in black finish for jobs where protection is the primary consideration.

Carey Roll Roofings are packaged in rolls containing sufficient material to cover 100 square feet of roof surface, allowing for laps. Nails and cement are packed inside each roll

BUILDING PAPERS AND FELTS—Carey Water-proof Building Paper keeps out dampness, grit, wind—assures a cleaner, more comfortable home. Available in various types and weights to meet practically every need in modern home construction.





Built-Up Roofs—For flat roofs where shingles are not practical, Carey Built-Up Roofs are recommended. If your home plan calls for flat roof construction, be sure to specify these time-tried Carey Built-Up Roofs. As the name implies, these roofs are built up, layer on layer, to meet the requirements of each job. Your architect or builder will be glad to determine the correct specifications for your building. For more than fifty years, Carey Built-Up Roofs have been protecting many of America's largest commercial buildings . . . evidence these products will serve you well.

The Philip Carey Company: Better Homes in the Making (1940)
ACL Doc 21296 · Page 7 of 15
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THE Whitest OF THE WHITE



Careystone

OLD COLONY DUO-EDGE No. 210

(Shown Above)

This is laid with thatch butt exposed. In the manufacture of this siding, special care is given to faithfully reproducing wood grain and to bring out the effect of random width, individual shingles.

Carey

LOCAL DEALER SERVICE

CONSIDER ALL THESE ADVANTAGES OF Careystone ASBESTOS-CEMENT SIDING

1. Low First Cost
2. No Upkeep expense
3. Painting not essential
4. Warmer in Winter
5. Cooler in Summer
6. No decay
7. Distinctive appearance
8. Does not curl or warp
9. Fireproof
10. Insect Proof

Those who keep pace with Modern Developments in Home Building Materials say . . .

BEFORE YOU BUILD . . . CONSIDER Careystone ASBESTOS-CEMENT SIDING

WHEN you specify Careystone Siding, you protect your building with a material that is fireproof and wear-proof—impervious to moisture—as permanent and unburnable as stone itself.

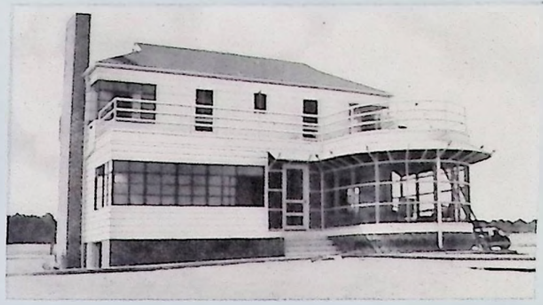
Can you imagine a more desirable material for protecting the outside walls of *your* home?

Available in a variety of shingle styles and in the time-honored Colonial Clapboards, Careystone Siding is perfectly adapted to many popular types of architecture. It may be had in styles and colors to meet every architectural requirement or personal taste.

Careystone Siding in Duck's Back White—See for yourself this newest development in pure white. It is whiter than white paint and stays white even during a soaking rain. Protects your building like a duck's back keeps its downy undercoat dry and warm.

Careystone Siding "pays its way" in beauty, permanent service and freedom from upkeep.

IDEAL FOR MODERN OR TRADITIONAL ARCHITECTURE

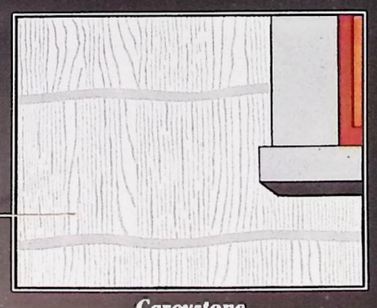


The modern trend in architecture has been put to its most effective use in this attractive residence in the Carolinas. The architect has retained the beauty of his design through the use of Colonial Clapboard in the solid Ducks-back White Careystone.



Careystone Old Colony Siding was selected for exterior finish of this traditional home overlooking the mountain city of Chattanooga, Tenn. The soft gray color effectively trimmed in white with blue shutters presents a very pleasing appearance.

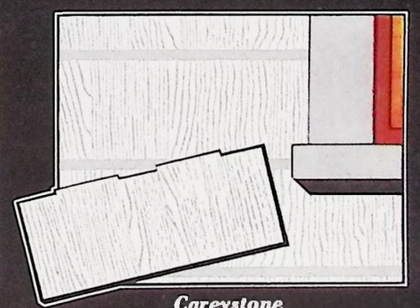
CAREYSTONE SIDING FOR PERMANENCE, SERVICE AND BEAUTY



Careystone

OLD COLONY DUO-EDGE No. 210

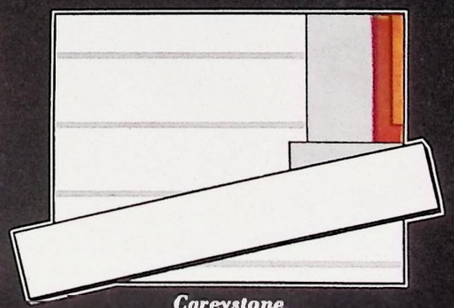
This is a double edge unit, made with thatch butt on one edge and wave line on the other. This illustration shows the pleasing effect by exposing wave line. Illustration on opposite page shows thatch butt exposed. A unique treatment may be achieved by using both the wave line and thatch butt exposures on the same building.



Careystone

DUO "8" SIDING

This is a double edge unit, made with thatch butt on one edge and a straight line on the other. May be laid with either edge continually exposed, or alternated. Affords almost unlimited opportunity for planning distinctive exterior wall treatment. Ten or more separate and unusual patterns may be developed by combining this unit with the wider Old Colony Siding. Straight line exposure is shown.



Careystone

COLONIAL CLAPBOARD SIDING

Readily adaptable to almost every type of frame design. Its outstanding merit is substantiated by repeat orders for a new housing project using approximately one-half million square feet. A pleasing contrast is achieved when Colonial Clapboard Siding is used in conjunction with other types of Careystone Siding Units, in upper story or gable end treatment. Ideal for modern trends in architecture, yet completely traditional in design.

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Careystone

ASBESTOS-CEMENT WALLBOARD

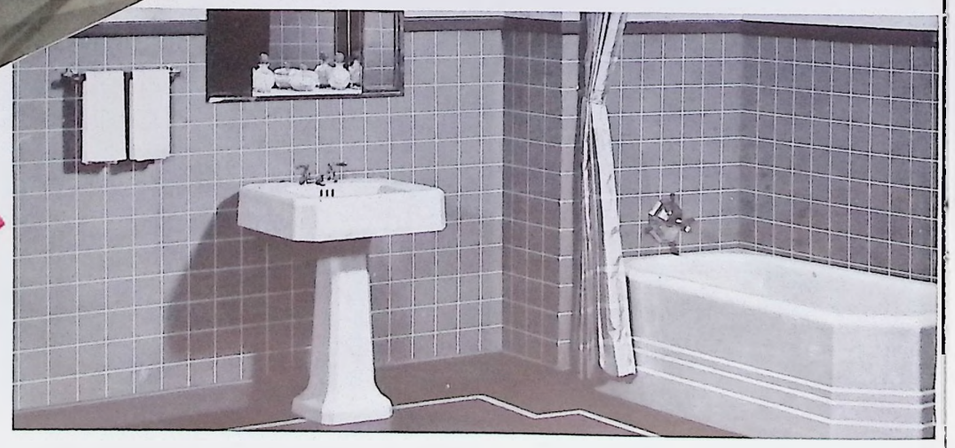
Made of asbestos fibres and Portland Cement. Ideal for use on walls, ceilings, panels and partitions. Can be nailed (without drilling) direct to wood studs. Furnished in an attractive buff color which makes a neat finish, or may be painted or papered. Makes an excellent fire stop when used on basement ceiling. Available in 1/8", 3/16", 1/4" and 3/8" thicknesses and in standard size sheets 48"x48" and 48"x96".

CAREYSTONE SCORED ASBESTOS-CEMENT WALLBOARD

This is the same base material described above, except that each sheet is scored in 4"x4" squares to provide a tile effect. Widely used for lower sections of walls in kitchens, bathrooms, breakfast rooms. Make a beautiful tile appearance at a great saving in labor and material cost. Furnished in maximum size sheets 48"x96".

CAREYSTONE FLAT ASBESTOS SHEATHING

A board made of asbestos and cement—fireproof and weather-proof—suitable for interior and exterior use. Becoming increasingly popular for use in place of stucco in dormers and other places in home construction. Furnished in the white, natural color of the materials from which it is made. The color is permanent and will not discolor upon exposure to the elements. May be drilled and sawed with ordinary tools. Available in any size up to and including 48"x96", in thicknesses from 1/8" to 2", inclusive.



Typical installation of Careystone Scored Wallboard. Finished in colors to please you on the job by your painter.

DRY, HEALTHFUL, USEFUL BASEMENTS



CAREY DAMP-PROOFING AND WATERPROOFING

Leaky foundation walls present an extremely troublesome and expensive problem. Household goods stored in a damp basement soon become rusty or moldy and equipment (such as heating plants) rust out and require replacement. If you plan to "live in your basement" with recreation room, play room or work shop, it is of utmost importance to make sure that your basement will be dry and healthful.

CAREY PERCOPROOF COATING

Carey Percoproof Coating penetrates the pores and seals the outer surface of the basement wall preventing the transmission of dampness and water through the wall. It deflects the ground moisture and water down the outer edge of the wall to the drain tile which should always be placed around the outside of the footings.

This liquid coating applied with a brush is quite satisfactory in high or moderately well drained land with some slope and not too close to the level of rivers, lakes and other bodies of water. It comes in cans ready for use and is easily applied. It is far cheaper to apply it when the building is being erected than to "wish you had" after the earth has been thrown back. Then it would be quite expensive to damp-proof the basement.

CAREY PLASTIC WATERPROOFING COMPOUND

If you are planning to build on low, level, heavy or soggy ground, where the surface drainage is none too good, you will need Carey Plastic Waterproofing Compound, a heavier damp-proofing material. The material also has waterproofing properties if used not more than 10 feet below the ground level.

It provides a thick, heavy protection coat when applied with a trowel. Of course, the footings should have drain tile to carry away excess water. Exterior waterproofing is a necessity with a concrete block, stone or brick foundation.

WATERPROOFING SERVICE

The Philip Carey Company manufactures many types of waterproofing materials and will be glad to give you the benefit of their experience in providing the best possible waterproofing protection to meet your particular needs.



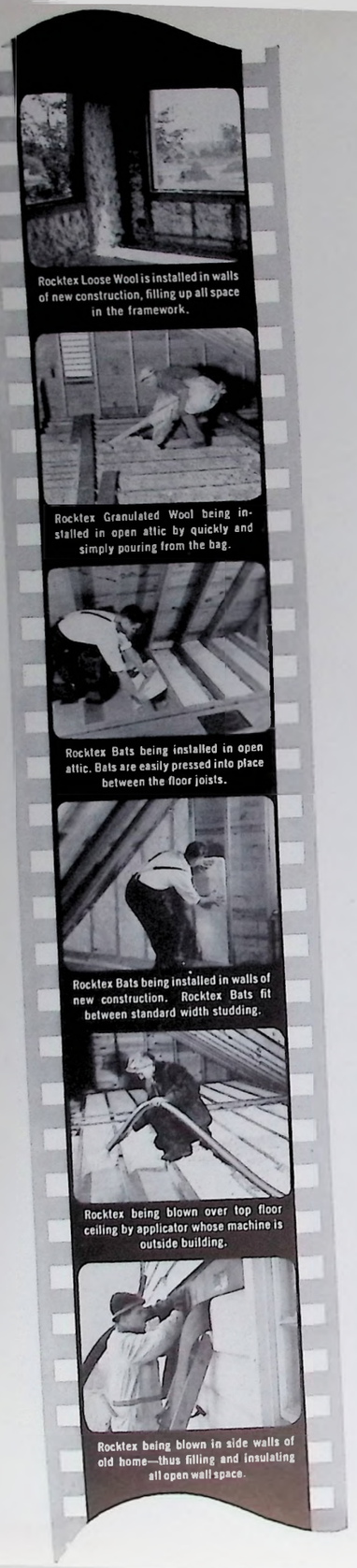


Applying Plastic Waterproofing Compound to exterior basement wall. A flat plasterer's trowel would be even faster. For exterior use only—not on inside of wall.



Applying Percoproof Coating to exterior basement with long handled 4 knot (roofing) brush. For exterior use only—not on interior of wall.

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Rocktex Loose Wool is installed in walls of new construction, filling up all space in the framework.

Rocktex Granulated Wool being installed in open attic by quickly and simply pouring from the bag.

Rocktex Bats being installed in open attic. Bats are easily pressed into place between the floor joists.

Rocktex Bats being installed in walls of new construction. Rocktex Bats fit between standard width studding.

Rocktex being blown over top floor ceiling by applicator whose machine is outside building.

Rocktex being blown in side walls of old home—thus filling and insulating all open wall space.

Carey ROCKTEX HOME INSULATION

Keeps Heat Inside in Winter
Keeps Heat Outside in Summer
Saves up to 30% on Fuel Bills
No Upkeep Cost

CAREY ROCKTEX is the modern Rock Wool Home Insulation. A 4-inch thick blanket of Rocktex installed in the walls and ceiling of your home is as efficient in stopping the flow of heat as a solid brick wall about five feet thick.

Fuel savings are definite because Rocktex stops the loss of heat that costs you so much to provide. Rocktex also effects important savings in reducing the size of the heating unit required to heat an uninsulated building. The saving in cost of the heating plant has, in many cases, paid for the insulation.

HOME INSULATION . . . A MODERN NECESSITY FOR COMFORT AND ECONOMY

Since Carey Rocktex reduces fuel consumption up to 30% or more, it is an important item in household economy. In many cases, it will go far toward paying the taxes on the property.

Carey Rocktex Insulation eliminates drafty rooms, cold corners and cold floors in winter. By maintaining even temperatures, it reduces rapidity of air change in the home, thereby diminishes evaporation of moisture in the air and helps to conserve the proper humidity so essential to health.

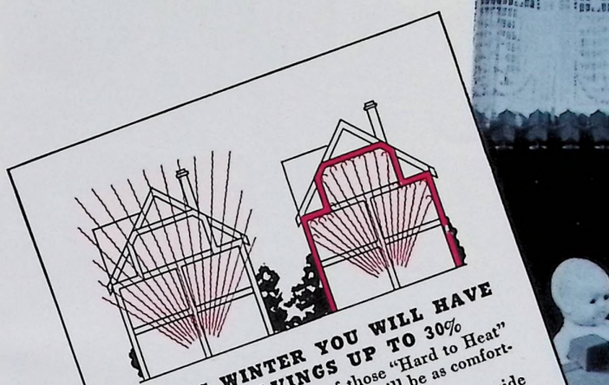
Carey Rocktex gives you increased fire protection. You don't have to push your furnace so hard in cold weather; thus you eliminate one of the greatest fire hazards. Rocktex eliminates lath marks and unsightly dark streaks on ceiling and walls. You don't have to redecorate so often, another important saving. Rocktex also increases property value. A Rocktex Insulated home is more livable—rents to better advantage . . . sells at a substantially better price.

Carey Rocktex is manufactured from mineral materials; therefore is permanent. It is fireproof . . . water repellant . . . odorless . . . highly efficient . . . light in weight . . . will not rot or decay . . . outlasts the building.

Carey Rocktex is available in forms for easy application in any type of building, old or new. Insulate with Carey Rocktex—it returns to you in savings *more than it costs.*

REGARDLESS OF WEATHER CONDITIONS INSURE YOURSELF OF COMFORT

NO MORE COLD, DRAFTY FLOORS.



IF IT'S WINTER YOU WILL HAVE FUEL SAVINGS UP TO 30%

You will have no more of those "Hard to Heat" rooms. Your top floor rooms will be as comfortable as your lower floor rooms. Heat that ordinarily would be lost stays inside where it belongs. Floor and stairway drafts will be practically eliminated. Children can play on the floor without fear of usual colds.





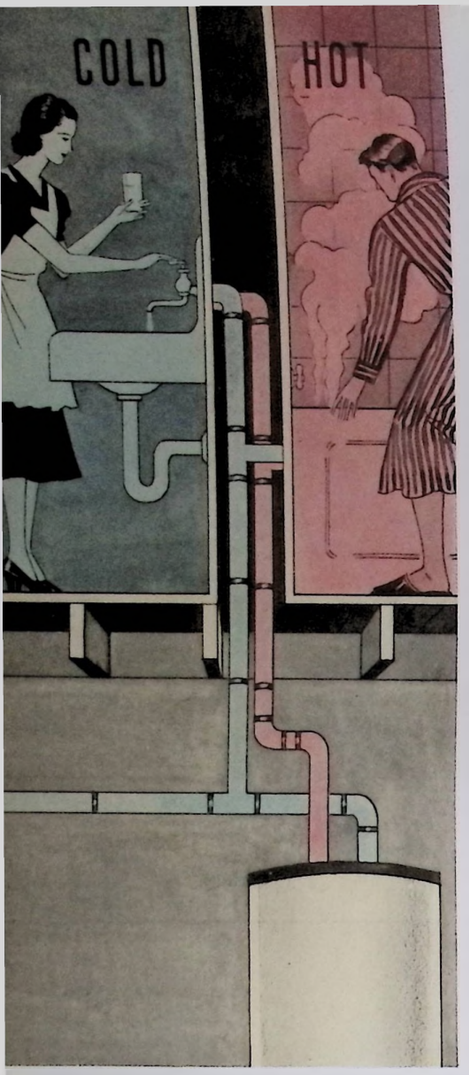
IF IT'S SUMMER YOUR HOME WILL BE UP TO 10 DEGREES COOLER

Sleeping rooms which are unbearably hot will be comfortable. You will be assured a good night's sleep even in the hottest weather. Your top floor will be within two to three degrees of the lower floor. Returning home after a hot day in the office or shopping you will find your home refreshingly cool.

NO MORE BAKE-OVEN BEDROOMS.



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Carey INSULATIONS FOR THE HOME

UNCOVERED steam or hot water pipes act as radiators. They waste heat in basement, hollow walls and other places where heat is not needed.

USE CAREYCEL FOR YOUR HEATING SYSTEM

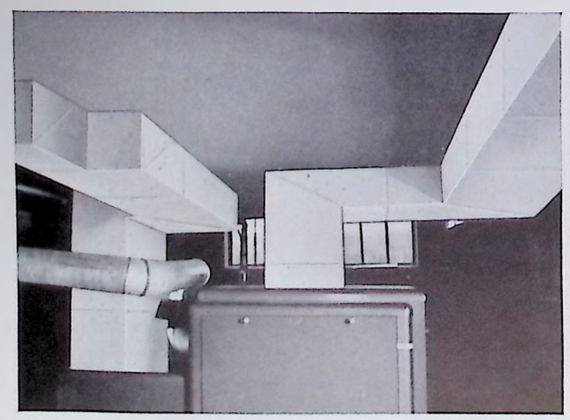
Careycel Asbestos Insulation is an exclusive, patented Carey Product, developed especially for hot water and steam heating systems. Impartial tests, made by a leading testing laboratory, demonstrated a 30% reduction in heat loss over the air cell type of covering ordinarily used. Put Careycel over all pipes leading from boiler to radiator; cover boiler with Careycel Asbestos Blocks. The savings in fuel will pay for the insulation and continue to pay you dividends in fuel saved year after year.

A CAREY TANK JACKET KEEPS HOT WATER HOT

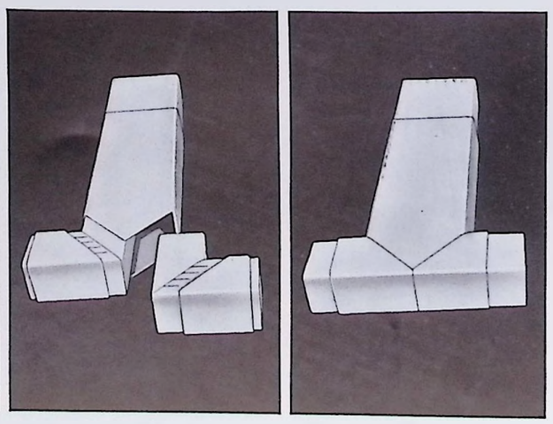
Cover your hot water heater with a Carey Tank Jacket. The water will heat quicker and stay hot longer. The pipes leading from water heater to kitchen and bathroom allow the hot water to cool. Cover these pipes with Careycel Insulation and keep the water hot, right up to the faucets. This will save you money on water and gas bills; give you more hot water when you want it.

CAREY PERFECTO PIPE COVERING FOR COLD WATER LINES

Cold water lines usually run parallel to hot water lines through the walls to bathroom and kitchen. These pipes are warmed by the adjacent hot water pipes and it is usually necessary to run the cold water for some time to get it cool enough to use. Cover your cold water lines with Carey Perfecto Covering—have cool water right up to the faucets —reduce your water bills.



Note the neat finished appearance of this typical residential installation of Careyduct.



Illustrating simplified method of constructing fittings from standard Careyduct parts.

ELIMINATE NOISY WASTE PIPES

You know how objectionable it is—and sometimes embarrassing—to hear waste water gurgling through the soil pipes between the partitions. This is easily overcome by insulating the soil pipes with Carey Perfecto Woolfelt Pipe Covering. Make Carey Pipe Covering a part of your heating and plumbing specifications. The work must be done before walls are closed and plastered.

ELIMINATE SWEATING PIPES

Like many home owners you probably wish to make use of your basement as a recreation room, work shop, or laundry. Be sure to cover cold water lines with Carey Perfecto, the non-sweat insulation. It will eliminate dripping from pipes.

SPECIFY CAREYDUCT FOR YOUR AIR CONDITIONING SYSTEM

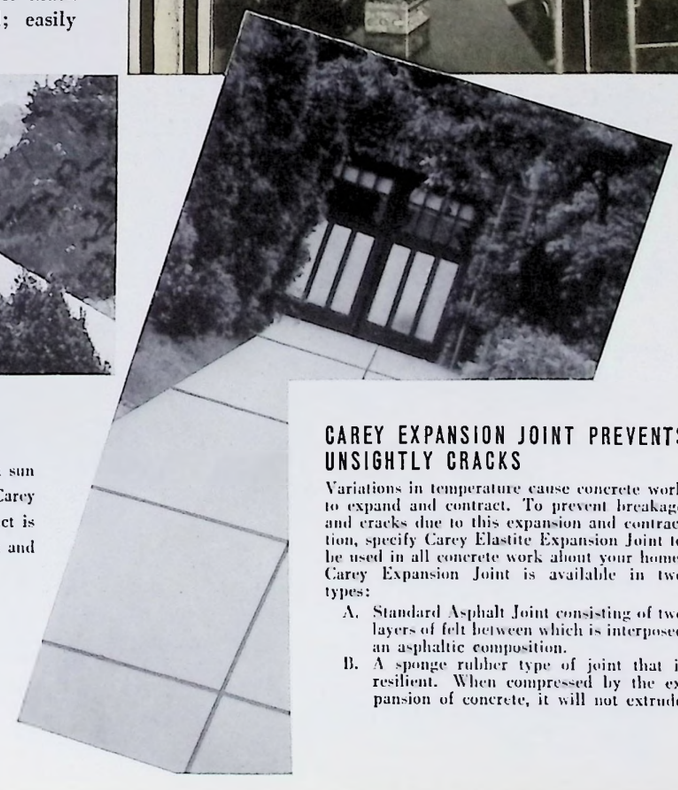
If air conditioning is included in your new home, be sure to specify Careyduct—the modern asbestos insulated duct. Careyduct is fireproof; permanent; will not rust or decay; hushes fan noises; insures uniform high efficiency in the whole duct system. Size for size, Careyduct is much cheaper than insulated metal. Easily erected; easily decorated.





CAREY ELASTITE ASPHALT TILE

If the plans for your new home include a game room or a sun deck, we suggest that you investigate the advantages of Carey Elastite Asphalt Tile for surfacing these areas. This product is durable and resistant to water and fire. Furnished in black and red pieces either ½" x 12" x 24" or ½" x 12" x 12".



CAREY EXPANSION JOINT PREVENTS UNSIGHTLY CRACKS

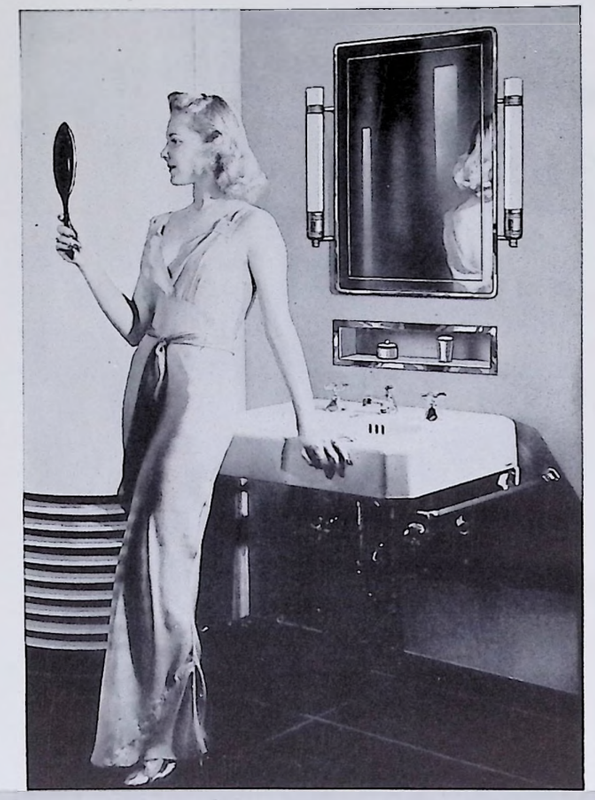
Variations in temperature cause concrete work to expand and contract. To prevent breakage and cracks due to this expansion and contraction, specify Carey Elastite Expansion Joint to be used in all concrete work about your home. Carey Expansion Joint is available in two types:

A. Standard Asphalt Joint consisting of two layers of felt between which is interposed an asphaltic composition.
B. A sponge rubber type of joint that is resilient. When compressed by the expansion of concrete, it will not extrude.

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MIAMI BATHROOM CABINETS AND ACCESSORIES...

Glorify the American Bathroom



OF ALL the fixtures and appointments that go into the modern bathroom, none play so important a role in providing beauty, distinctive charm, as well as utility, as the Cabinet and Accessories.

Bearing this in mind, MIAMI engineers and designers have created a line of Bathroom Cabinets that has become popularly and aptly known as "America's Finest."

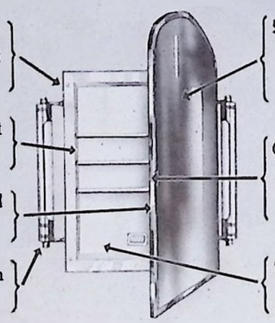
MIAMI Cabinets are backed by more than twenty years of manufacturing experience. They are ruggedly constructed of finest quality, heavy materials and carefully finished to retain their beauty and brilliance indefinitely and to render lifetime service under hard use. Electric lighted cabinets are completely wired at the factory.

The Complete Line includes a wide variety of exclusive, distinctive models . . . ranging from luxurious cabinets and ensembles for the stately mansion to simple cabinets for the modest cottage.

Only a few of the many models are shown in the following pages. Should you desire more detailed information, or if you have a bathroom cabinet problem to be solved, write to us.

ONLY MIAMI CABINETS GIVE YOU ALL THESE IMPORTANT FEATURES:

1. Rigid one-piece body of heavy Armco Steel—specially prepared for the finest finish
2. Sanitary—no open seams to start rust or collect dust
3. Noiseless Doors — heavy brass and chromium, no-tarnish hinges
4. Scientifically designed lights with adjustable non-glare shades



5. "A" Quality Mirrors (in accordance with government specifications) — electrolytically copper backed
6. Brilliant chrome mirror frames; effective lighting; master craftsmanship in every detail
7. "Crystal Snow" the finish that will not retain a stain

THE MIAMI CABINET DIVISION

THE PHILIP CAREY COMPANY • MIDDLETOWN, OHIO

The IMPERIAL

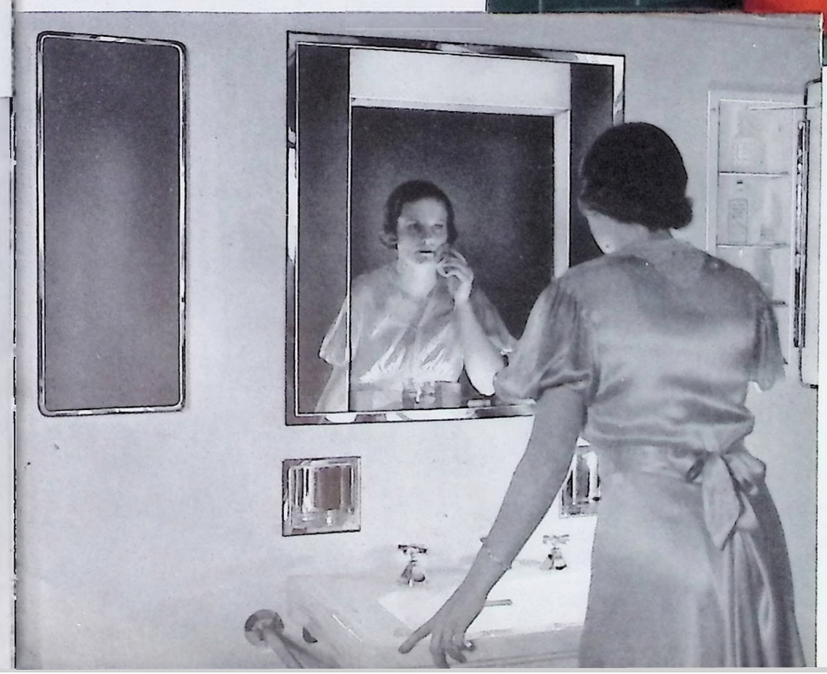
HERE is MIAMI'S latest development in Modern Bathroom Cabinets—an exclusive, distinctive De Luxe Model for those of discriminating taste. The frame around the entire cabinet is *brass, chromium plated.* Spacious side cabinets, one on each side of the large recessed mirror, have chromium framed mirror doors swung on *brass, chromium* plated piano-type hinges. Cabinets are finished inside in white *Crystal Snow* and are equipped with three glass shelves, stainless steel shelf supports and tooth brush holders. The shelf under the center mirror is white *opal.*

The inside walls projecting outward from the center mirror are faced with mirrors that match the large center mirror. Two light bulbs concealed behind the opal flash-glass panel at top of the center mirror provide perfect reflected light for shaving or dressing the hair. Regular mirrors are "A" quality silver, *copper backed,* guaranteed for five years against silver spoilage. The new rose (or flesh) colored mirrors may be had if required.

The overall size is 32" x 32⅜"; the wall opening, 31⅛" x 31½" x 4⅜"; the center mirror measures 18" x 27½"; the two side mirrors, 5$\frac{5}{16}$" x 30$\frac{1}{16}$".



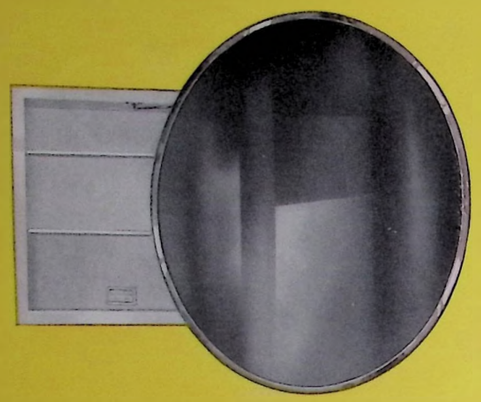
LOUIS XIV



THE *Louis XIV* unit is not merely a bathroom cabinet, but an ensemble of beautiful bathroom furniture. The center unit consists of a large recessed mirror flanked by narrow full length mirror panels that extend forward. There is no cabinet behind it. The frame around the entire center unit is *brass, chromium plated.* The mirrors are genuine "A" quality plate glass, *copper backed,* guaranteed for five years against silver spoilage. The center mirror may be either the regular "A" quality silver mirror or the new rose (flesh) color. The small side mirror panels on the center unit are optional as to color—either rose (flesh), blue, gun metal, green or regular silver.

The lights, concealed behind the white ground glass panel at the top of the center unit and behind the two narrow side mirrors, are arranged so as to reflect proper illumination to the center of the mirror. Light is also reflected out into the room through the top front panel.

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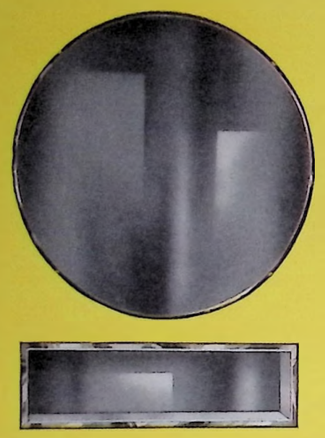


The DUCHESS—The MODERNE

These two popular cabinets are identical, except that the *Duchess* has the mirror set in a beautiful circular frame of *brass, chrominum* plated, styled to match today's modern chromium plated bathroom fixtures and accessories.

When installed in the wall, the *Moderne* and the *Duchess* look like beautiful circular mirrors hung on the wall. The illustration of the Pompadour at the left shows how both models appear when the door is closed. The ingenious hinge on which the door is swung permits it to be pulled outward over the lavatory so that when opened the mirror is only a few inches from the face—an ideal arrangement for shaving or dressing the hair.

The cabinet box of both the Duchess and Moderne is constructed of heavy-gauge ARMCO steel. The body and door backs are finished in *Miami Crystal Snow,* guaranteed not to retain a stain or to discolor with age. Equipped with two adjustable plate glass shelves, and Miami chromium plated razor blade drop. Mirror size is 26" circle; wall opening, 16½"x16½"x4¼".

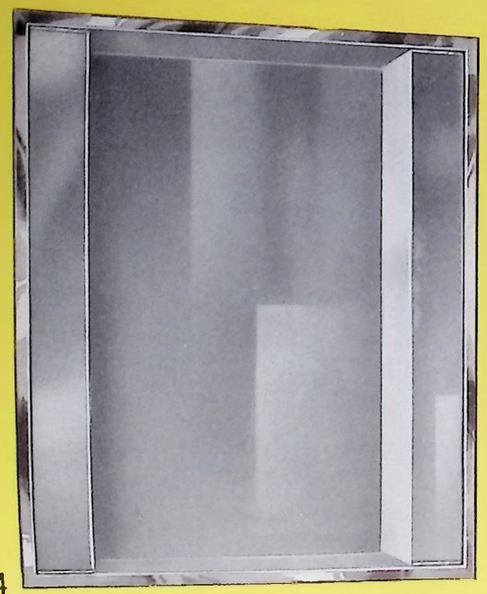


The POMPADOUR

The *Pompadour,* an ideal unit for guest bathroom, the downstairs lavatory or the dressing room, consists of a 26-inch circular mirror and glass-lined recessed shelf. There is no cabinet behind the circular mirror. The steel back on which the mirror is mounted is fitted for concealed hanging on the wall. The new rose (flesh) color mirror is available at slight additional cost.

The frame around the lower recessed shelf is brass, *chromium plated.*

The shelf itself is lined with mirrors. Colors available are blue, green, gun metal, rose (flesh) or regular silver. The wall opening for the lower shelf is 23⅜"x7⅞"x4⅜".



The POWDER PUFF

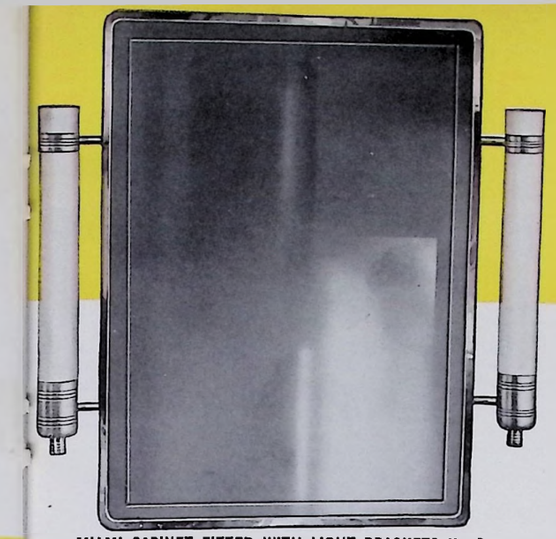


The custom-built *Powder Puff* unit, illustrated on the left, adds the final touch to the modern powder or dressing room. The outside frame is *brass* finished in lustrous *chromium plate.* The large center mirror is genuine "A" quality plate glass in either the new rose (flesh) color or regular silver, as desired.

The small mirrors on either side of the large center mirror are optional as to color—either rose (flesh), gun metal, blue, green or regular silver. The recessed lower shelf may also be had in the same colors as the small side mirrors or in regular silver.

The light brackets are concealed behind the two small side mirrors and are so located that the light is reflected onto the large center mirror through ground glass panels. The overall size is 35"x41¼"; wall opening, 34⅜"x40⅝"x4½".

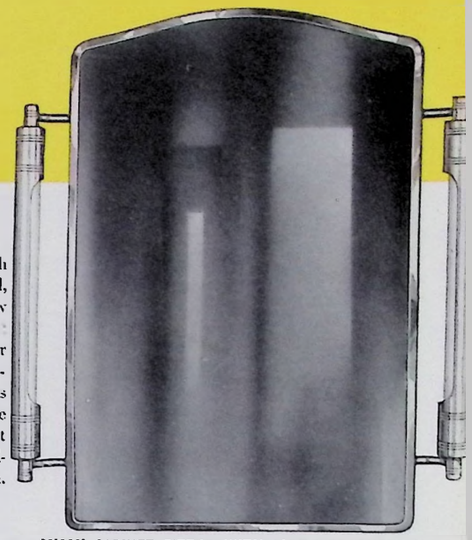
POWDER ROOM In the home of today, the Powder Room is almost as essential as was the bathroom in the house of the late nineties. Equipped with the beautiful Miami "Powder Puff," it attains the utmost in completeness and distinctiveness.



MIAMI CABINET FITTED WITH LIGHT BRACKETS No. 2

TUBULAR LIGHT BRACKETS for MIAMI CAREY CABINETS

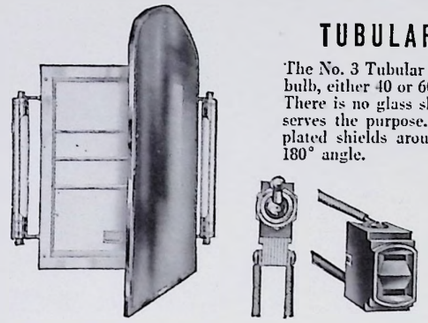
MIAMI-CAREY Cabinets fitted with new and distinctive chromium plated, tubular light brackets bring new beauty to your bathroom lighting at an attractive saving in cost. Tubular Light Brackets Nos. 1 and 3 are exclusive with Miami. The brackets are correctly located to concentrate light at the point where it is most needed and yet provide sufficient illumination for the entire bathroom.



MIAMI CABINET FITTED WITH LIGHT BRACKETS No. 3

TUBULAR LIGHT BRACKETS No. 2

The Miami Cabinet illustrated above is equipped with Bracket No. 2. The Cabinet at the right is equipped with No. 1 Tubular Light Bracket. This bracket has the adjustable *chromium plated* shields. The glass shade over the bulb is opal. Suggested for the larger, more elaborate bathroom.

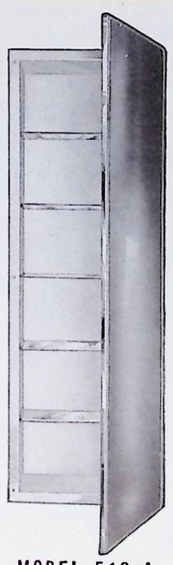


TUBULAR LIGHT BRACKETS No. 3

The No. 3 Tubular Light Brackets are designed to take a T-8 frosted bulb, either 40 or 60-watt. This bulb is available at all electric shops. There is no glass shield over the bulb. The frosted light bulb itself serves the purpose. No. 3 Tubular Light Brackets have chromium plated shields around the light bulbs, adjustable in all arcs of a 180° angle.

SWITCH AND OUTLET

All cabinets ordered with light brackets attached are fitted with switch and electric convenience outlet. They are fitted on the return flanges of the cabinet.



MODEL 510-A

TOWEL SUPPLY AND UTILITY CABINETS

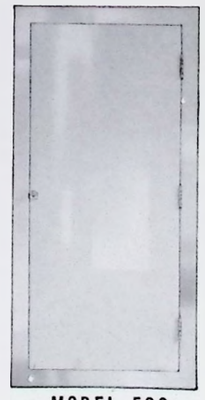
MODEL 510-A

Designed for the luxurious bathroom. The "A" quality mirror, set in a beautiful *chromium plated* frame, is *copper backed,* guaranteed for five years against silver spoilage. The heavy, air cushioned door is swung on a *brass, chromium plated* piano hinge. The cabinet and door back are finished in Miami *Crystal Snow,* guaranteed not to retain a stain nor to discolor with age. Five glass shelves are furnished. Mirrored door also serves as a full-length bathroom mirror. The wall opening is 17¾"x57¾"x8"; mirror, 20"x60"; overall 20¼"x60¼"x8⅝".



MODEL 500

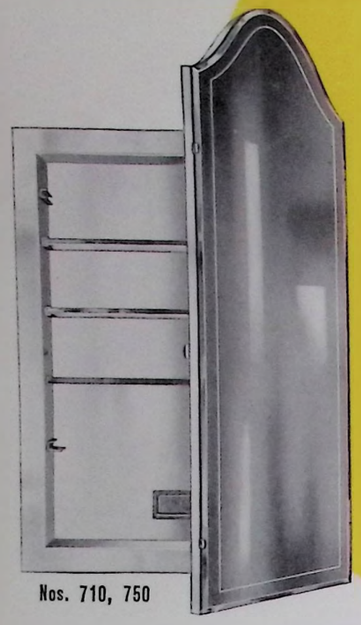
This cabinet, smaller than the No. 510-A, is designed and constructed for the less pretentious bathroom where extra storage space is also required. The entire cabinet, including the door, is constructed of ARMCO selected steel. Five glass shelves are furnished. The door is swung on three *brass, chromium plated* hinges. There is no mirror in the door. The cabinet is finished in Carey first quality baked enamel. White is the regular finish. At additional cost the unit may be had in any color desired. The wall opening required is 14¾"x34½"x6"; the overall size is 18"x37¾"x6⅝".



MODEL 500

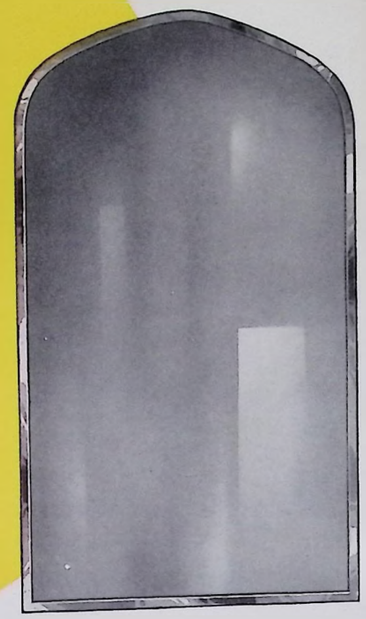
The Philip Carey Company: Better Homes in the Making (1940)
ACL Doc 21296 · Page 13 of 15
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CABINETS
with
GOTHIC TOP MODELS



Nos. 710, 750

The classic beauty of these two Carey Cabinets with full mirror door is now available for the modest home and apartment at new all-time low prices. We are able to offer these two new and different Gothic models at such prices only because of improved manufacturing methods.



Nos. 2010, 2020

Suggested for the bathroom where arches or curves are used. No knob, hardware or portion of the cabinet is visible to indicate that a spacious cabinet is hidden behind the door. Plain bevel edged or mitered line mirror available. Made in two sizes.

SPECIFICATIONS

	710	750
Mirror	16"x26"	18"x30"
Wall Opening	13¾"x19¾"x4¼"	15¾"x21¾"x4¼"
Overall	16"x26"	18"x30"
Return Flange	¼"	¼"

The Gothic Top Model shown above has a *stainless steel* frame around the mirror, absolutely non-rusting and may be kept clean and highly polished just by rubbing with a clean, dry cloth. *Stainless steel* is the perfect match for chromium plated bathroom fixtures; hence, this Gothic model is particularly recommended for bathrooms fitted with chromium plated fixtures where the budget does not permit the purchase of higher priced chromium plated models.

SPECIFICATIONS

	No. 2010	No. 2020
Mirror	16"x26"	18"x28"
Wall Opening	13¾"x19¾"x3½"	15¾"x21¾"x3½"
Overall	16⅝"x26⅝"	18⅝"x28⅝"

THE ARISTOCRATS

The Aristocrat model illustrated below is designed for the home where price must be considered, but where quality is also taken into consideration. It was created by Carey engineers to embody both beauty of design and sturdiness of construction—at a moderate price. When the Aristocrat is set on the wall, it resembles an unusually hand-some mirror. There is no knob, hardware or portion of the body visible.



Nos. 660, 670

SPECIFICATIONS

No. 660
Mirror .....16"x21"
Wall
Opening...13¾"x19¾"x3½"

No. 670
Mirror .....18"x30"
Wall
Opening...15¾"x21¾"x3½"

EQUIPMENT

Regular equipment includes three adjustable glass shelves, used, razor-blade drop, tooth brush racks.

MASTER MODELS

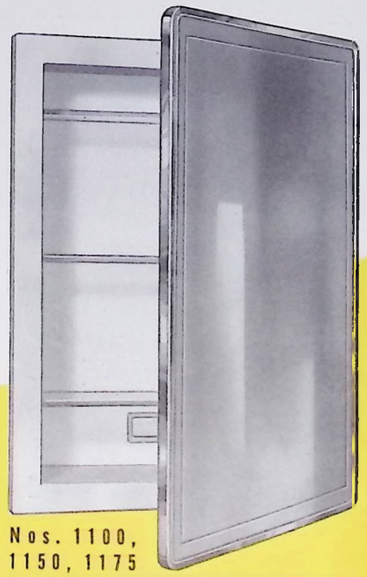
The Master models are suggested for the bathroom where straight lines are required. The one-piece *brass, chromium plated* frame eliminates the necessity of ugly corner clips commonly used to cover up open joints. The cabinet body and door back are finished in the famous Miami *Crystal Snow,* noted for durability.

SPECIFICATIONS

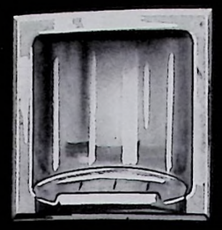
No. 1100
Mirror .....16"x22"
Wall
Opening...13¾"x19¾" x4¼"
Overall .....16¼"x22¼"

No. 1150
Mirror .....18"x24"
Wall
Opening...15¾"x21¾"x4¼"
Overall .....18¼"x24¼"

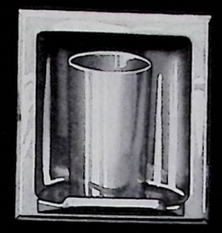
No. 1175
Mirror .....20"x28"
Wall
Opening...17¾"x25¾"x4¼"
Overall .....20¼"x28¼"
Return Flange, ¼"



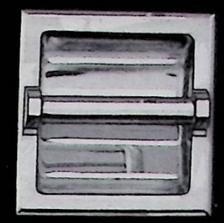
Nos. 1100, 1150, 1175



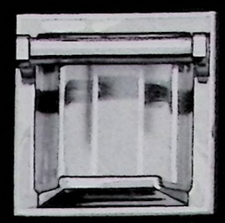
No. 6000
SOAP HOLDER



No. 6001
TUMBLER HOLDER



No. 6002
PAPER HOLDER



No. 6004
SOAP HOLDER
AND GRAB BAR

CHROMIUM BATHROOM ACCESSORIES
by MIAMI

BRILLIANTLY BEAUTIFUL

A few years ago, the bathroom fitted with chromium plated accessories was the exception rather than the rule. Today, the picture is different. Chromium plated bathroom accessories have arrived—they are the rule rather than the exception. WHY?

> They are brilliantly beautiful. They match chromium plated fixtures. They add the final touch to today's bathroom. They are easier to install. Fitted with front flanges, they eliminate open joints. They will not crack or craze. They can be removed for replacement without damaging the finished wall.

Miami Accessories are manufactured of selected brass, over which is first applied a thick coating of nickel, and then a covering of hard chromium, thereby providing the "Everlasting Accessory."

When ordering Miami Accessories, be sure and specify the type of bracket required by adding the prefix "L" to the Model Number for the lug type. Add the prefix "S" to the Model Number for screw-on type.

RECESSED ACCESSORIES

Accessories Nos. 6000, 6001, 6002, 6003 and 6004, shown at top, are recessed models. They can be appropriately built into any style wall by making arrangements in advance for their installation. When installed, they become a part of the wall itself. These recessed pieces may be had in the screw-on type or in the lug type. Wall opening on all recessed accessories 5¼"x5¼", overall size 6¼"x6¼".

No. 6000 soap holder and No. 6004 soap and grab bar are fitted with non-breakable trays.

PROJECTION ACCESSORIES

Projection type accessories, a few of which are illustrated on the right, are tightly secured with a new type of key plug. They are furnished with either "L" lug type brackets for installing the fixture permanently into the wall; or with "S" screw-on type brackets that fasten to practically any surface. The screws are concealed by the front plate of the bracket.



No. 5008
TUMBLER AND
TOOTHBRUSH HOLDER



No. 5011
DOUBLE ROBE HOOK



No. 5042
RAZOR STROP HOOK



No. 5007
TUMBLER HOLDER



No. 5005
SOAP DISH



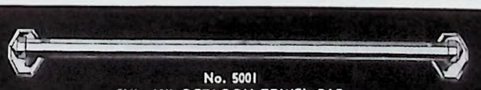
No. 5009
TOOTHBRUSH HOLDER



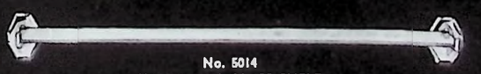
No. 5012
PAPER HOLDER



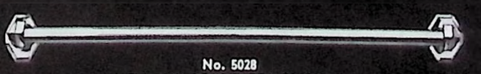
No. 5048
DOOR STOP



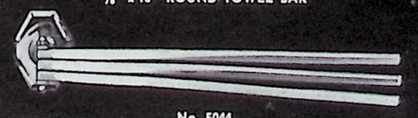
No. 5001
⅝" x 18" OCTAGON TOWEL BAR



No. 5014
⅜" x 5" x 18" GLASS SHELF



No. 5028
⅞" x 18" ROUND TOWEL BAR



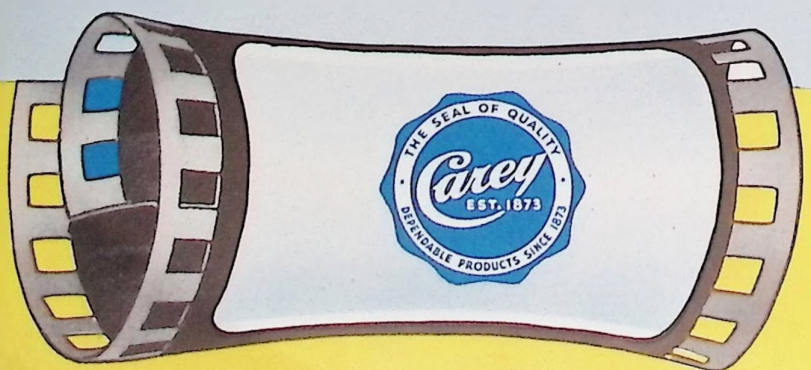
No. 5044
3-ARM SWING TOWEL RACK

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ACL Doc 21296 · Page 14 of 15
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