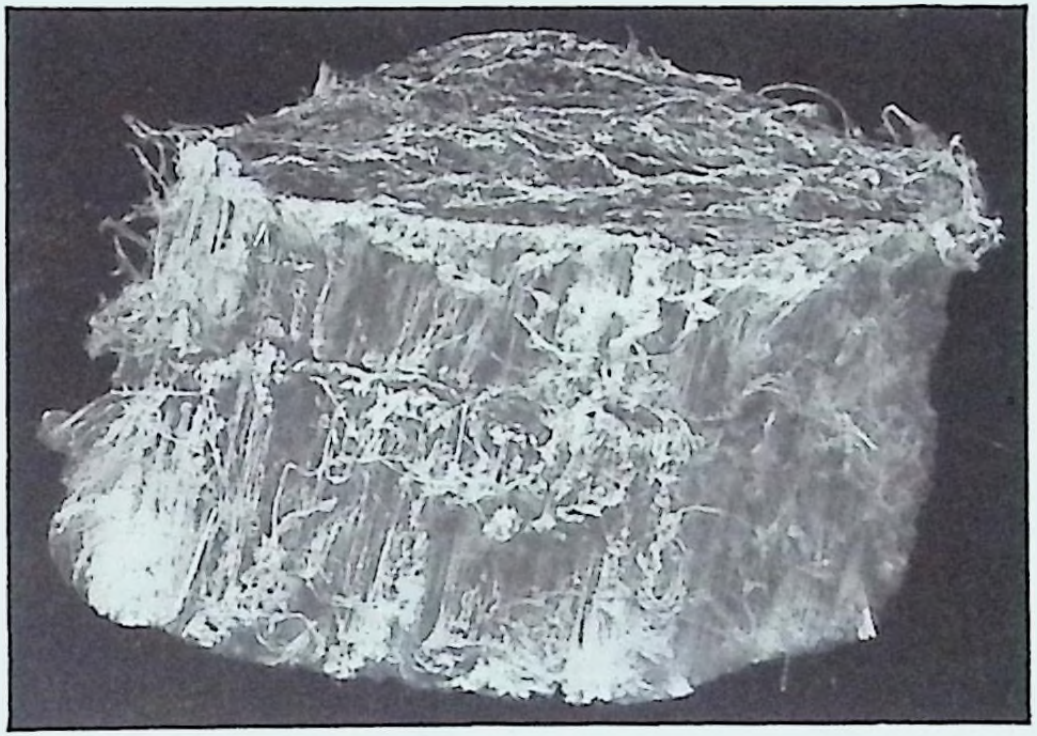
pocket TAC Compendium

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Asbestos is Nature's Mineral Paradox

It is a chemically complex mineral occurring in the form of fibres, finer than silk, sufficiently flexible and pliable to be spun and woven, and of very great tensile strength.



A piece of crude Asbestos, showing the dense fibrous structure and the fine silky nature of the fibres when separated.

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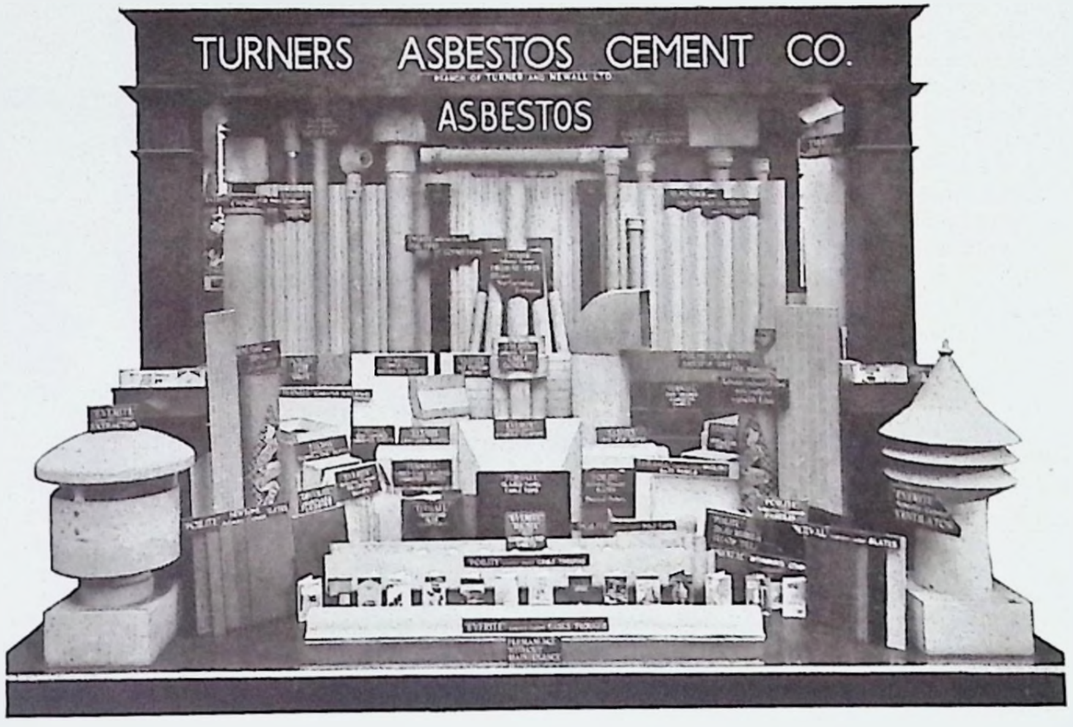
ASBESTOS-CEMENT

A Great British Industry

The two constituent materials in asbestos-cement—asbestos fibres and Portland cement—had both been developed independently and perfected for different commercial uses before they were combined in the products that have gone so far towards revolutionising building construction.

The asbestos fibres confer toughness and strength on the mixture. They are analogous in their action to the steel reinforcement used in ferro-concrete structures, but with the very important advantage that the fine asbestos fibres are intimately mixed with the cement, providing a uniform mass of even strength throughout the body of the material, and thus obviating pronounced stress difference and incipient weakness between the cement and its reinforcement.

Asbestos-cement is a permanent material, and by virtue of its enduring qualities stands unchanged with the passage of years.



This exhibit shows the importance of Asbestos - Cement to the Building Trade.

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LIST OF PRODUCTS

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9 ... "POILITE" NEWTONE *Asbestos-Cement* Slates.
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15 ... "POILITE" *Asbestos-Cement* Pantiles.
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29 ... "TURNALL" Plain White Glaze Sheets.
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47 ... "EVERITE" *Asbestos-Cement* Flue Pipes and Fittings.
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63 ... "EVERITE" *Asbestos-Cement* Ducts (Anti-Acid).
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69 ... "EVERITE" *Asbestos-Cement* Draining Boards.
71 ... "TURNALL" *Asbestos-Cement* Moulded Bath Panels.
73 ... "POILITE" Decorated Bath Panels.
75 ... "EVERITE" Fire Stands and Surrounds.
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79 ... "TURNALL" Asbestos Reinforced Aluminium Foil.
81 ... "EVERITE" *Asbestos-Cement* Roof Lights.
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89 ... "T.A.C." System of Reinforced *Asbestos-Cement* Roofs.
91 ... "EVERITE" *Asbestos-Cement* Multiple Way Cable Conduits.
93 ... "EVERITE" *Asbestos-Cement* Hoods and Canopies.
95 ... "POILITE" Embossed *Asbestos-Cement* Sheets.
97 ... "TURNALL" Trafford Tile Dormer Ventilators *(Asbestos-Cement)*.
99 ... "TURNALL" Hearth Plates.
101 ... "EVERITE" *Asbestos-Cement* Posts, Pillars and Poles.
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SOLE MANUFACTURERS :

TURNERS ASBESTOS CEMENT CO.

BRANCH OF TURNER & NEWALL LTD.

Incorporating the business of Asbestos Cement Building Products Ltd.

TRAFFORD PARK, MANCHESTER, 17

'Phone : TRAFFORD PARK 1981

London Office :

ASBESTOS HOUSE, SOUTHWARK STREET, S.E.1 'Phone : HOP 4040

Branch Offices :

GLASGOW	Castle Chambers, 65, Renfield Street	'Phone :	Douglas 2006
BIRMINGHAM	14, New Street	,,	Midland 0245
NEWCASTLE-ON-TYNE ...	Collingwood Building	,,	Central 25736
BRISTOL	West India House, Baldwin Street	,,	Bristol 25743

A most economical Roofing Tile —proved by 15 years' experience

"Turnall" ASBESTOS-CEMENT Trafford Tiles

For economy in building and maintenance it would be difficult to find a Roofing and Siding material that will give greater satisfaction than "TURNALL" Trafford Tiles.

These durable tiles have many original features and have been designed so that maximum strength is obtained from the material used, which is Asbestos-Cement.

"TURNALL" Trafford Tiles are fixed with one full corrugation side lap. The corrugations are tapered and the corners of the tiles are mitred, so that where four tiles meet, only three thicknesses occur, and gaping joints are obviated.

"TURNALL" Trafford Tiles are available in natural grey, red and russet-brown colours, and special accessory parts have been designed for use in conjunction with them. These include Close-fitting and Ventilating Type Ridging, Expansion Joint Pieces, Corner Pieces, Louvre Blades and Flashing Pieces, Barge Boards, Ridge Finials, Eaves Filler Pieces, Roof Lights, etc.

Our Technical Department is always pleased to collaborate with regard to structural details and the setting out of roofing to be covered with "TURNALL" Trafford Tiles.

DETAILS	Roofing	Siding and Gables	
Standard Size :			
Length	4′ 0″	5′ 0″	6′ 0″
Width	3′ 8″	3′ 8″	3′ 8″
Nett cover when laid :			
Length	3′ 6″	4′ 8″	5′ 8″
Width	3′ 4″	3′ 4″	3′ 4″
Thickness	¼″	¼″	¼″
Depth of Corrugations ...	2″	2″	2″
End Lap (Roofing only) ...	6″	—	—
End Lap (Vertical only) ...	—	4″	4″
Side Lap (1 corrugation) ...	4″	4″	4″
Purlin Spacing (Roof) ...	3′ 6″	—	—
Rail Spacing (Vertical) ...	—	4′ 8″	5′ 8″
Tiles per 100 sq. ft.	8.57	6.43	5.30
Weight per tile (approx.) lbs.	38	47	56
Weight per 100 sq. ft. of fixed tiling (approx.) lbs.	325	302	297

For Special Reinforced Sheet see page 89.

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"Turnall" ASBESTOS-CEMENT Trafford Tiles

"Turnall" Trafford Tiles are particularly suitable for roofing large industrial buildings.



EVOLVED from the well-known "TURNALL" Trafford Tile, which is used all over the world, the SECTORAL Tile has been designed to meet the need for a covering for circular and conical roofs, which will obviate the use of lead flashing, yet be perfectly weather-resisting and durable.

"TURNALL" Trafford Tiles (Sectoral) provide a complete roof, economical in first cost and requiring no maintenance whatever.

The roof is surmounted by an asbestos-cement cone cap, and the whole appearance is most pleasing and artistic, with that finish and good line so much desired by Architects and Engineers.

The Tiles are available in natural grey, red and russet-brown, giving a choice of colours suitable to most surroundings.

By the elimination of complete sectors, roof structures of varying pitches can be covered in.

Special accessory parts include Eaves, Filler Pieces, Close-fitting or Ventilating Cone Caps, Roof Lights, etc.

"Turnall" ASBESTOS-CEMENT Trafford Tiles

SECTORAL

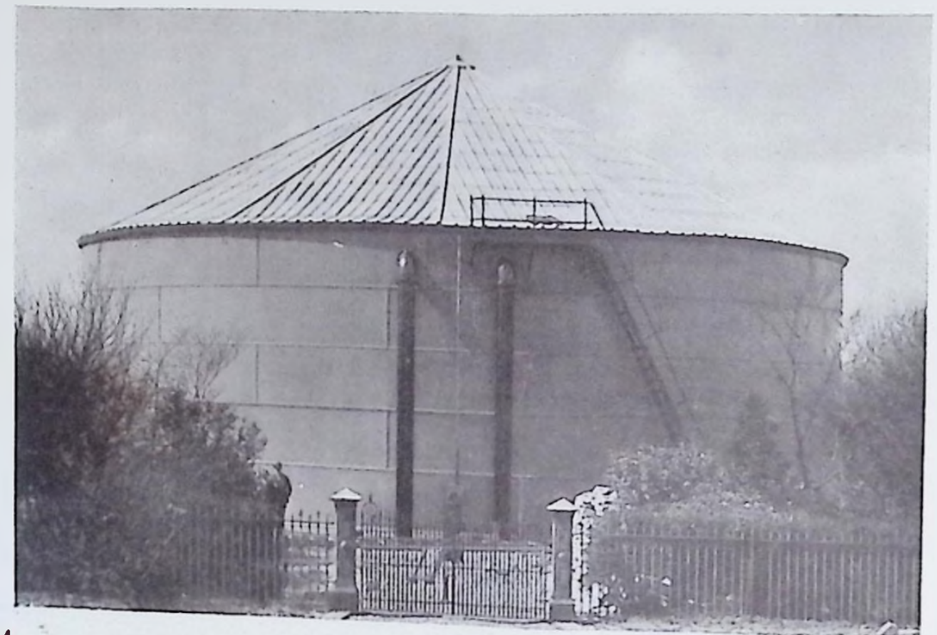


Nine tiles have been standardized, and these have been designed so as to allow of their repeated use for large-diameter buildings, yet the smallest kiosk can be covered effectively without the need of any other materials for flashing purposes.

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"Turnall" Trafford Tiles
ASBESTOS-CEMENT
SECTORAL

A roof recently completed on the Bolton Waterworks Reservoir (70 ft. diameter), on which no lead flashing whatever was used. "TURNALL" Trafford Tiles (SECTORAL) are ideal for covering Water Tanks and Towers, Roundhouses, Amusement Park Buildings, Park Shelters, Bandstands, Oast-houses, Malt-kilns, etc.



Durability and Weather-Resistance at minimum cost

"EVERITE" Standard Asbestos-Cement Corrugated Sheets do not require painting or any other treatment, so that maintenance cost need not be considered.

They are fire-resisting, impervious to all weathers, and insulate against heat and cold.

Erection is simple and easy, as "EVERITE" Corrugated Sheets can be cut without difficulty to any size or shape, are light in weight and have a large cover area.

There is an increasing demand for these British-made Sheets for industrial buildings in all parts of the world, especially in tropical climates.

Natural grey, red and russet-brown colours are available, and special accessory parts include Adjustable Ridge Capping, Apron Flashing Pieces, Corner Pieces, Ridge Finials, Barge Boards, Louvre Blades, Roof Lights, etc.

"EVERITE"
STANDARD
Asbestos-Cement
CORRUGATED SHEETS

DETAILS

Standard lengths from 4 ft. to 10 ft. rising by 6 in. increments.
Reputed width, 2 ft. 6 in.
Nett covering width when laid, 2 ft. 1 $\frac{1}{3}$ in.
Reputed thickness, $\frac{1}{4}$ in.
Number of corrugations per sheet, 10 $\frac{1}{2}$.
Pitch of corrugation, 2 $\frac{7}{8}$ in.
Depth of corrugation, 1 in.
Purlin spacing up to 3-ft. centres.
Side or Gable Rail spacing up to 5-ft. centres.
End lap, 6 in.
Side lap, approx. 4 $\frac{1}{2}$ in. (1 $\frac{1}{2}$ corrugations).
Actual cover of 10-ft. sheet as laid, 9 ft. 6 in. by 2 ft. 1 $\frac{1}{3}$ in.—20.19 sq. ft.
Weight of 100 sq. ft. of laid roofing, approx. 324 lbs.
Weight per sq. yd. of sheeting, approx. 24 lbs.
13.77 sq. yds. of sheeting covers 100 sq. ft.
Curved Sheets made to a minimum radius of 3 ft. 3 in. to customers' requirements.
Curved End Sheets made to any radius within reasonable limits.

For Special Reinforced Sheet see page 89.

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"EVERITE"
STANDARD
Asbestos-Cement
CORRUGATED SHEETS

Roofs and walls can both be built easily and at minimum cost with "Everite" Standard Corrugated Sheets.



A most economical and permanent Roof Covering

Upon the efficiency of the material with which a roof is covered depends the security and weather protection of the remainder of the building. In fact, in no other part of the structure are quality and durability so essential as in the roofing material.

In "EVERITE" "BIGSIX" Asbestos-Cement Corrugated Sheeting you have a roofing which is extremely tough and remarkably durable—one that will provide weather protection in every climate. These British-made sheets are not only low in first cost, but carry economy still further as they speed up erection, cut down skilled labour to a minimum, and enable the sub-structure to be reduced owing to their large cover-area and light weight.

"EVERITE" "BIGSIX" Sheeting is available in the following colours : natural grey, red and russet-brown.

Special accessory parts include Adjustable Ridge Capping, Ventilating Ridge Capping, Apron Flashing Pieces, Lintel and Jamb Filler Pieces, Corner Pieces, Eaves Filler Pieces, Ridge Finials, Barge Boards, Louvre Blades, Roof Lights, etc.

"EVERITE"
Asbestos-Cement
"BIGSIX"
CORRUGATED SHEETS

DETAILS

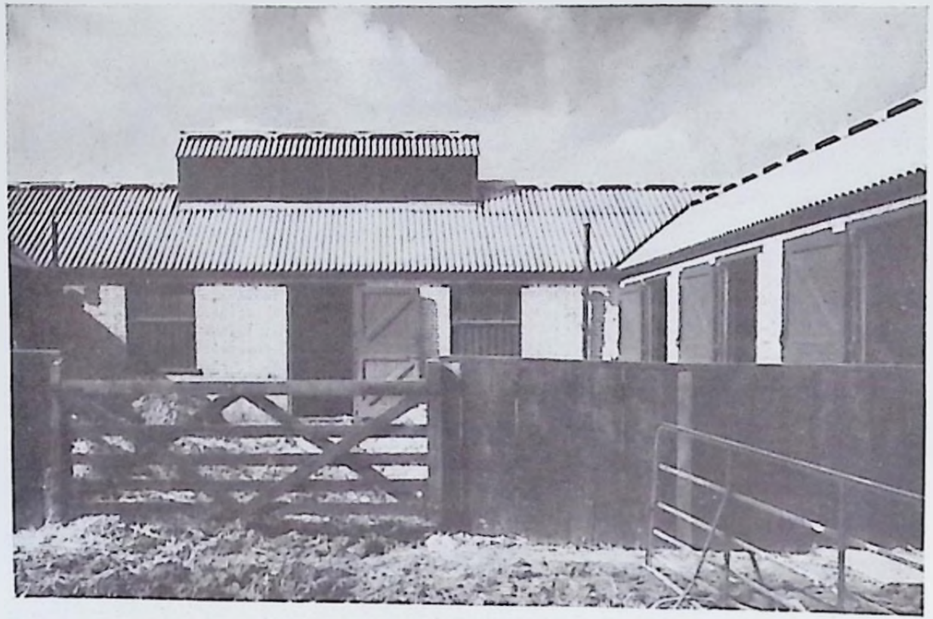
Standard lengths from 4 ft. to 10 ft. rising by 6 in. increments.
Standard width, 41 $\frac{1}{2}$ in.
Nett covering width when laid, 39 $\frac{1}{2}$ in.
Cover efficiency, 95.18%.
Thickness, $\frac{1}{4}$ in. to $\frac{5}{16}$ in.
Number of corrugations per sheet, 7 $\frac{1}{2}$.
Pitch of corrugations, 5 $\frac{3}{4}$ in.
Depth of corrugations, 2 $\frac{1}{8}$ in.
Purlin spacing up to 4 ft. 6 in.
Side or Gable Rails spacing up to 6 ft. 0 in.
End lap, 6 in.
Side lap, 2 in. (one half corrugation).
Actual cover of 8-ft. sheet as laid, 7 ft. 6 in. by 3 ft. 3 $\frac{1}{2}$ in.—24.67 sq. ft.
Weight of 100 sq. ft. of laid roofing, approx. 350 lbs.
12.48 sq. yds. of sheeting covers 100 sq. ft.
Curved sheets made to a minimum radius of 4 ft. 6 in. to customers' requirements.
Turned-up sheets made to any radius within reasonable limits.

For Special Reinforced Sheet see page 89.

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"EVERITE"
Asbestos Cement
"BIGSIX"
CORRUGATED SHEETS

No painting will ever be needed on this roof, which is built with "Everite" "BIGSIX" Corrugated Sheets.
Note the special Ventilating Ridges.



Better Roofing—
in appearance, durability and colour

For beauty of colouring and durability "POILITE" Newtone Slates cannot be equalled. They look better, and by means of a dark contrasting line on the bottom edge of the slate a bolder outline is given to the roof, producing an effect of greater weight. This in itself is a feature not to be found in any other slates of similar dimensions.

The textured surfaces are available in a range of colour combinations which will harmonise with surroundings in any part of the country, and satisfy the most modern and artistic ideas of Architect and Builder.

" POILITE " Newtone Slates are impervious to the elements, and immune from the attacks of acids usually found in the atmosphere of industrial areas. They represent a distinct step forward in the direction of better roofing.

Colours available : Green-brown-stone, brown-stone, green-brown, russet and green.

"Poilite"
REGD. TRADE MARK
NEWTONE
ASBESTOS-CEMENT
SLATES

DETAILS Size of Slate	24" x 12"		20" x 10"	15 3/4" x 7 7/8"
Lap	3"	4"	3"	3"
No. of Slates per ton...	650	650	1000	1600
No. of Slates required per square* ...	114	120	170	289
Centres of Batten spacing	10½"	10"	8½"	6 3/8"
Lin. ft. of Battens required per square	114	119	141	189
Weight of Slates per square fixed (approx.) lbs. ...	398	418	431	404

* NOTE.—Add 5% to number of Slates for cuttings.

Special accessory parts include Half-round Ridge Capping, "Serval" Asbestos Sarking Felt, etc.

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"Poilite" REGD. TRADE MARK NEWTONE ASBESTOS-CEMENT SLATES



Photographic reproduction of a portion of roof covered with Poilite Newtone Asbestos-Cement Slates in Green-brown-stone.

Consistent Weather Protection at low cost

A "POILITE" Asbestos-Cement Slate is a highly specialized building product upon which much research work has been expended, and to which many exacting tests have been applied to ensure a very high degree of efficiency.

This modern roof covering is ideal for house property, industrial and farm buildings, garages, pavilions, schools and bungalows—effecting considerable economy in initial cost and sub-structure.

"POILITE" Slate is fire-resisting, insulates against heat and cold, requires no maintenance, and has many other practical advantages which are appreciated by all Architects and Builders who have had experience with it.

The following colours are available : natural grey, red, blue, russet-brown and brindled.

Special accessory parts include Adjustable Ridge Capping, Half-round Ridge Capping, Ridge Finials, "Serval" Asbestos Sarking Felt, etc.

Standard sizes include 24 in. by 12 in., 20 in. by 10 in., 15¾ in. by 7⅞ in. and 11¾ in. by 5⅞ in.

Slates with chamfered corners can be supplied if desired.

"Poilite" REGD. TRADE MARK ASBESTOS-CEMENT SLATES

RECTANGULAR PATTERN

DETAILS Size of Slate	24" x 12"		20" x 10"	15¾" x 7⅞"
Lap	3"	4"	3"	3"
No. of Slates per ton...	650	650	1000	1600
No. of Slates required per square* ...	114	120	170	289
Centres of Batten spacing	10½"	10"	8½"	6⅜"
Lin. ft. of Battens required per square	114	119	141	189
Weight of Slates per square fixed (approx.) lbs. ...	398	418	431	404

* NOTE.—Add 5% to number of Slates for cuttings.

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"Poilite"
REGD. TRADE MARK
ASBESTOS-CEMENT
SLATES
RECTANGULAR PATTERN

The pleasing appearance of houses roofed with "Poilite" rectangular slates. The colour of these slates is russet-brown, which harmonizes with any surroundings.



A Roofing that is extremely light

Because of the lightness of "POILITE" Slates (diagonal pattern), rafters can be spaced at 30-in. centres, taking about 50-ft. run to the square, whereas clay tiles usually require 100-ft. run to the square.

This type of roof has an attractive appearance (see illustration on next page), and although the slates are light they are durable and efficient, and can be fixed firmly.

"POILITE" Diagonal Slates are made to a standard size of 15¾ in. by 15¾ in. for laying with a drop point or in honeycomb formation, and are available in the following colours: natural grey, red, blue, russet-brown and brindled.

Special accessory parts include Adjustable Ridge Capping, Half-round Ridge Capping, Ridge Finials, "Serval" Asbestos Sarking Felt, etc.

"Poilite"
REGD. TRADE MARK
ASBESTOS-CEMENT
SLATES
DIAGONAL PATTERN

DETAILS

Pattern of Slate	Honey-comb		Diamond			
Lap	2½"	3½"	2⅔"	3"	3⅓"	4"
No. of Slates per ton	800	800	800	800	800	800
No. of Slates required per square* ...	86	99	86	89	96	105
Centres of Batten spacing	8⅛"	7⅜"	8⅞"	8⅛"	8¼"	7⅜"
Lin. ft. of Battens per square ...	149	164	136	142	146	158
Weight per square fixed (approx.) lbs.	224	257	250	261	282	308

** NOTE.—Add 5% for cuttings.*

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"Poilite" REGD. TRADE MARK ASBESTOS-CEMENT SLATES

DIAGONAL PATTERN

A factory roof covered with "Poilite" diagonal pattern slates is not only improved in appearance, but it is "weather-proofed" and free from maintenance.



The Pantile for Artistic Roofs

There are many forms of roof covering available at the present time, but few, if any, can equal Pantiles for artistic appearance. There is an effect of light and shade, a texture, a solidity in the Pantile roof—a "quality" not found in any other.

When, as in "POILITE" Asbestos-Cement Pantiles, these æsthetic qualities are allied with absolute weather protection, economy and unusual durability, Pantiles are the first choice of those Architects and Builders who estimate permanently good appearance at its true value.

"POILITE" Asbestos-Cement Pantiles are light in weight, economical for roof substructure, easy to lay, and absolutely weatherproof.

Scientifically designed to give a close-fitting horizontal lap and an ample lip vertically, they are adaptable to all roofing requirements, and the effect is always pleasing.

"POILITE" Pantiles are as suitable for the suburban residence, the country house, seaside bungalow and farmstead outbuildings as they are for cinemas, sports pavilions and schools—in fact, all classes of buildings where artistic effect is desired.

"Poilite" REGD. TRADE MARK ASBESTOS-CEMENT PANTILES



	Large Pantile	Small Pantile
Standard sizes	15¾ × 13¼"	15¾ × 9⅜"
Standard Lap	4"	4"
No. of tiles per square (100 sq. ft.)*	108	164
Centres of battens	11¾"	11¾"
Lin. ft. of battens per square (100 sq. ft.)	102	102
Approx. weight of tiles per square (100 sq. ft.) lbs.	362	392
Approx. weight of 1000 tiles cwts.	29	21

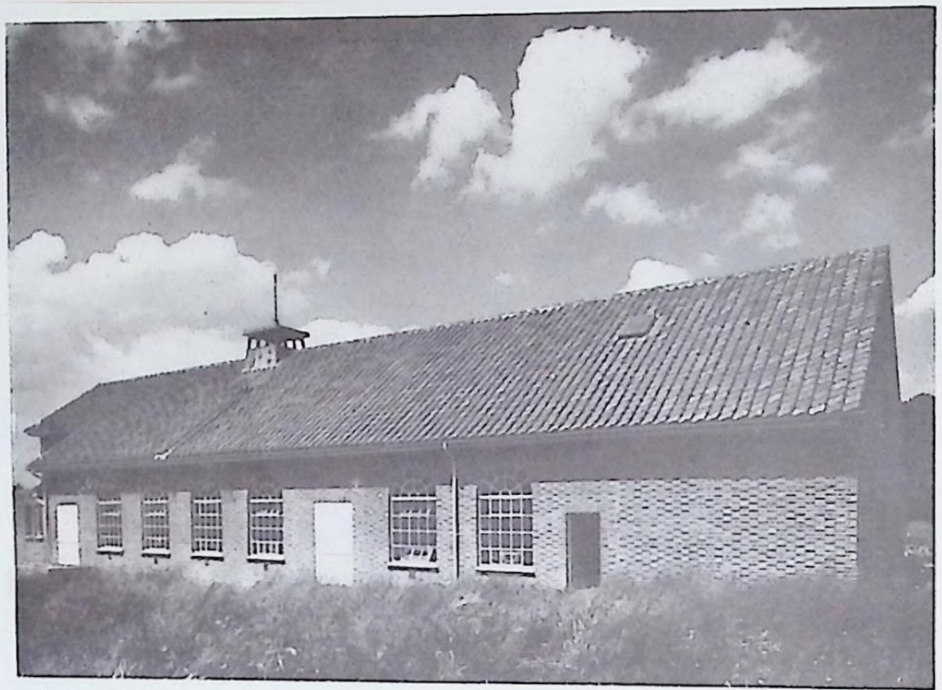
* Add 5% for cuttings to valleys, hips, etc.

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"Poilite" REGD. TRADE MARK ASBESTOS-CEMENT

PANTILES

"The rough texture and varied colouring of 'Poilite' Pantiles give a most pleasing effect of light and shade."



The most durable and economical Building Sheet on the market

"POILITE" Asbestos-Cement Flat Building Sheets have stood the test of time for over a quarter of a century. For this reason they are to-day regularly specified by Architects, and extensively employed for a wide variety of purposes.

"POILITE" flat sheets can be used indoors or out-of-doors with equal satisfaction, and may be decorated with paper, paint or distemper, after treatment with a suitable primer.

They replace plaster, stucco or sheet metal, and an enormous saving of labour can be effected by using these sheets for covering walls and ceilings, thereby entirely eliminating the skilled work of the plasterer.

For outside work an excellent effect of old half-timber and plaster can be obtained by using "Poilite" flat sheets and creosoted boards for covering the joints.

"POILITE" Flat Sheets are invaluable for forming cupboards, casing in pipes, and the construction of outhouses, poultry appliances, etc.

"Poilite" REGD. TRADE MARK

ASBESTOS —CEMENT FLAT BUILDING SHEETS

"Poilite" Sheets must not be confused with the many cheap substitutes now on the market, composed of wood pulp, etc. They are strong, permanent, fire-resisting and vermin-proof.

AVAILABLE SIZES —

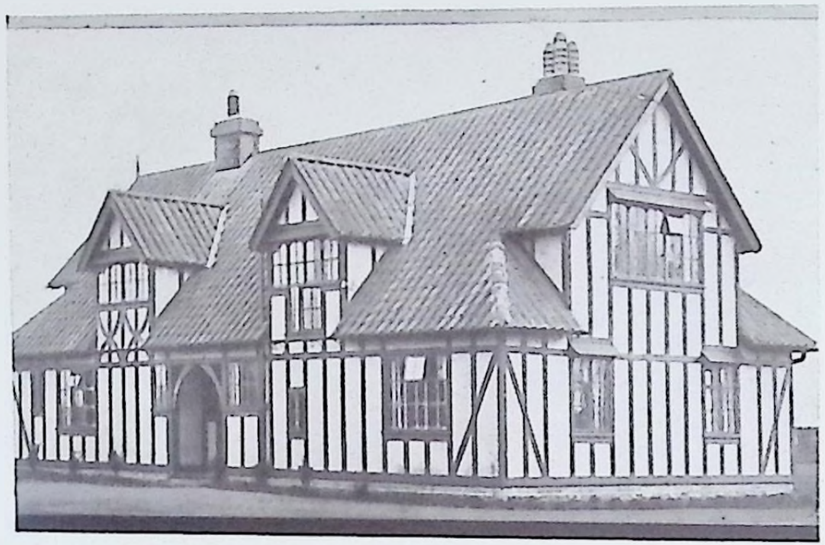
8 ft. x 4 ft. 7 ft. x 4 ft. 6 ft. x 4 ft. 6 ft. x 3 ft.	Thickness $\frac{5}{32}$ in. ; $\frac{1}{10}$ in. ($\frac{3}{8}$ in. and $\frac{1}{2}$ in. in 8 ft. by 4 ft. only).

For Special Reinforced Sheet see page 89.

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"Poilite" REGD. TRADE MARK
ASBESTOS
—CEMENT
FLAT BUILDING SHEETS

An excellent half-timbered effect produced with "Poilite" flat building sheets.



An economical and artistic covering for exterior walls

"POILITE" Asbestos-Cement Rough-Cast Building Sheets provide a most attractive and efficient covering for timber-framed buildings.

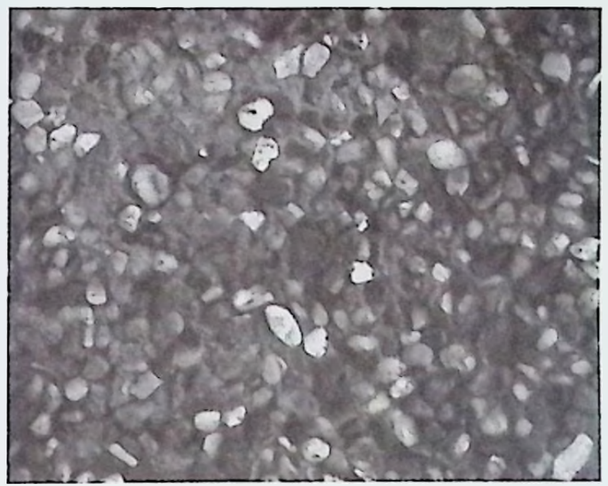
They are unaffected by exposure to the elements, fire-resisting, immune from rot and vermin, and therefore ideal for garages, pavilions, schools, hospitals, bungalows, in fact all classes of buildings where half-timbered effects are desired.

As these sheets are composed entirely of asbestos-cement and rough cast they can be applied easily to any wall surface as well as to timber framing.

These qualities and the pleasing effect of the warm buff shade have made "POILITE" Building Sheets very popular for covering all classes of buildings.

Available in sheets 8 ft. by 4 ft.
Thickness, $\frac{1}{2}$ in. overall.

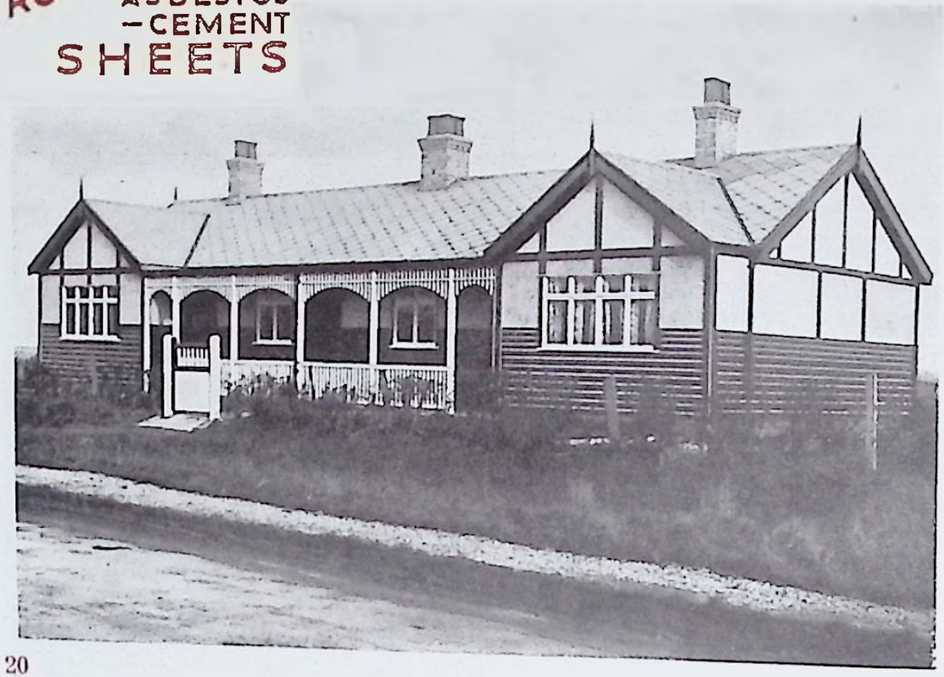
"Poilite" REGD. TRADE MARK
ROUGH-CAST
ASBESTOS
—CEMENT
SHEETS



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"Poilite" REGD. TRADE MARK ROUGH-CAST ASBESTOS-CEMENT SHEETS

A well-designed bungalow, in which "Poilite" Rough-Cast Sheets are used.



A modern Fire-Resisting Building Board

"TURNALL" Asbestos Wallboard is composed mainly of asbestos fibre, which, being a mineral substance, gives everlasting qualities to the texture.

In the preparation of asbestos for the manufacture of "Turnall" Asbestos Wallboard the raw fibre is first crushed so that full advantage may be taken, in later processes, of the fine silk-like structure of the resultant fibres. These millions of threads of asbestos provide an intricate and closely interlocked structure of high insulating qualities upon which depends to a large extent the utility of the finished product. Asbestos fibre is also one of the finest fire-resisting elements available for use in buildings.

"TURNALL" Asbestos Wallboard marks a great advance in the scientific manufacture of this class of building material.

Supplied in sheets 8 ft. by 4 ft. by $\frac{1}{4}$ in. thick. Crated in lots of 8, 15 and 30 sheets for Home Trade ; 24 sheets for Export Trade.

WEIGHT : 1 lb. per square foot ; 32 lbs. per sheet.

"TURNALL" REGD. TRADE MARK ASBESTOS WALLBOARD

IMPORTANT

Extract from Report on Tests for Incombustibility and Inflammability carried out by the Department of Scientific and Industrial Research, Building Research, Note No. T. C. 504, December, 1931.

A sheet of "TURNALL" Asbestos Wallboard was tested for incombustibility and inflammability. The methods of test employed were those which had been developed at the Building Research Station, and were a modified form of those adopted by the British Electrical and Allied Industries Research Association. They were such as had been found to afford a reasonable standard by which to judge these properties as related to materials for building purposes.

The sample consisted of a stiff sheet of 2 feet square and $\frac{1}{4}$ in. in thickness. It was a very light grey in colour, and was easily cut with a knife.

As a result of the tests it was concluded that the sample could be classified as "incombustible" and also falls into the highest class of "non-inflammability."

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"TURNALL"
ASBESTOS WALLBOARD

APPLICATION. *To Brick or Concrete Walls and Ceilings.*—The Wallboard can be fixed to the underside of floor joists at not more than 16 in. centres. Walls should first be battened with 2 in. by ¾ in. sawn battens spaced at not more than 16 in. vertical centres. Solid nailing surface must be provided for all edges of each piece of wallboard regardless of shape or size. Fig. 1 illustrates typical arrangements of battens and wallboard. Nails or screws should be spaced at 6 in. intervals along the edges of the wallboard and at 9 in. over intermediate supports. Nails should be not less than ½ in. from edge of board.

Method of preparing walls is illustrated in Fig. 7. Fig. 8 shows breeze bricks built into the walls at not more than 16 in. centres. Certain types of breeze are suitable for direct nailing. Fig. 9 shows wood slips built into the wall at not more than 16 in. centres.

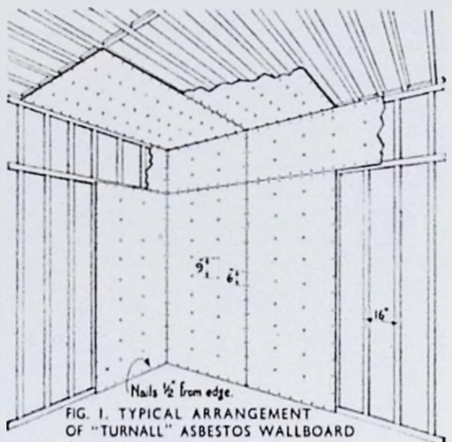


FIG. 1. TYPICAL ARRANGEMENT OF "TURNALL" ASBESTOS WALLBOARD ON TIMBER BATTENS OR FRAMING.

To Timber Framed Structures.—The framing should be arranged at not more than 16 in. vertical centres. Should the structure be an existing one with timber unsuitably spaced, additional studding should be arranged. The wallboard is then nailed direct to the framing.

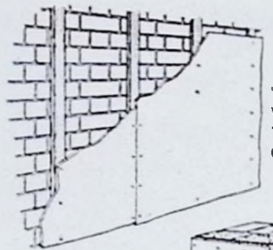


FIG. 7. "TURNALL" ASBESTOS WALLBOARD NAILED TO WOOD BATTENS ON BRICK WALL.

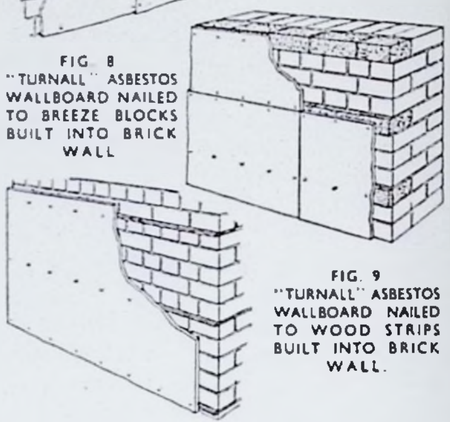


FIG. 8 "TURNALL" ASBESTOS WALLBOARD NAILED TO BREEZE BLOCKS BUILT INTO BRICK WALL

FIG. 9 "TURNALL" ASBESTOS WALLBOARD NAILED TO WOOD STRIPS BUILT INTO BRICK WALL.

Leaflet giving complete fixing instructions and further applications of "Turnall" Wallboard sent on request.

"TURNALL"
ASBESTOS WOOD

The Building Sheet that will not burn

From the point of view of fire-prevention there is no other building sheet on the market superior to "TURNALL" Asbestos Wood for lining walls, ceilings and partitions in Houses, Garages, Public Buildings, Cinemas, Restaurants, Industrial Buildings, etc. It is economical in first cost, and durable without maintenance.

It combines the fire-resisting qualities of asbestos with constructional suitability, and will definitely resist the spread of fire. It is heat-resisting to a high degree, immune from rot and damp, unaffected by climatic changes, and vermin-proof.

"Turnall" Asbestos Wood can be worked with carpenters' tools and handled with ease.

Supplied in sheets 8 ft. by 4 ft., and thicknesses of $\frac{3}{16}$ in. and $\frac{1}{4}$ in.

Cover strips in widths as required.

Weight : 21 lbs. 1 oz. per sq. ft.

Crated in lots of 8 sheets $\frac{1}{4}$ in. or 10 sheets $\frac{3}{16}$ in. for Home Trade.

Read how "Turnall" Asbestos Wood was Tested at the Trafford Park Works.

A special building was erected, 8 ft. square by 4 ft. 6 ins. high with 14-in. brick walls ; four firing holes 3 ft. by 2 ft. were provided, one to each wall. The ceiling structure, on which sheets of "Turnall" Asbestos Wood with joint cover strips were screwed, consisted of five 7-in. by 3-in. joists with straight strutting between ; the actual lines of contact were therefore 3 in. wide.

The fire consisted of split firewood, dry timber, staves from pitch barrels, pitch, greasy rags and paraffin oil. An extremely strong W.S.W. wind blew during the test, and owing to the enclosed area in which the fire-testing building was erected, strong wind eddies were set up.

At 11-20 a.m. the fire was lighted, and for approximately twenty minutes raged fierce and hot. Despite the fact that the hose was directed on the sheets as well as on the fire, "Turnall" Asbestos Wood did not split nor explode. It completely stood up to the test—so much so, in fact, that it was only necessary slightly to overhaul the fixings to put the lining in perfectly good order. During the whole of the time that the fire was alight it played over the entire surface of the sheets, which, being fastened to the underside of the joists, were only about 2 ft. above the heart of the fire, which was fanned by the wind into an extremely fierce condition.

Turners Asbestos Cement Co.: Pocket TAC Compendium (c. 1935)
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"TURNALL" ASBESTOS WOOD

APPLICATION. All edges of each sheet must be supported by the framing.

To Timber-framed Structures.—Framing should be spaced at not more than 2 ft. vertical centres and 4 ft. horizontal centres. The same spacings may be adopted for ceilings and underdrawings of roofs.

Fig. 1 shows a typical arrangement. Wall Sheets may be nailed or screwed in position. Screws are preferable, as, even if the timber becomes badly charred, or partly burned, the screws will still retain a good hold and support the sheets in position, thus preventing the spread of fire. Screws should always be used for ceiling work and underdrawing of roofs. Alternatively, sheets may be nailed in position and screws used for fixing joint cover strips only. Nails should be spaced at 6 in. intervals along the edges of sheets and at 9 in. over intermediate supports. Screws may be spaced at wider centres, viz., 9 in. and 12 in.

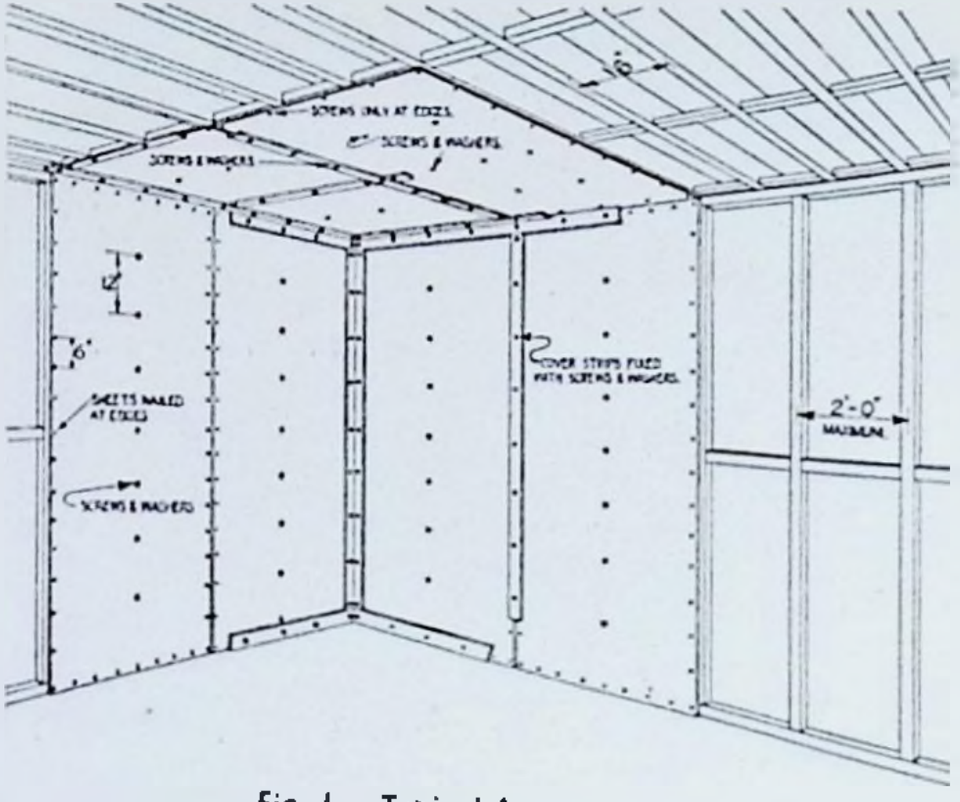


Fig. 1. Typical Arrangement.

To Brick and Concrete Walls and Ceilings.—The walls and ceilings may be battened with 2 in. by ¾ in. sawn battens spaced at not more than 2 ft. vertical centres and 4 ft. horizontal centres.

The "TURNALL" Asbestos Wood is then nailed or screwed as described for timber-framed structures; alternatively the sheets may be nailed or screwed direct to wood plugs driven into the walls. This method is preferable from the point of view of fire. A further method which possesses obvious advantages in case of fire is shown in Fig. 2, and comprises breeze bricks built into the wall at not more than 2 ft. centres. The sheets and joint cover strips are then screwed direct to the breeze bricks.

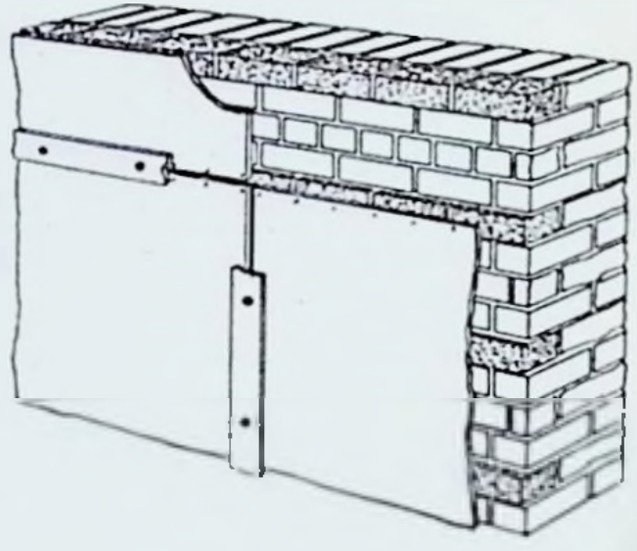


Fig 2. "Turnall" Asbestos Wood fixed to breeze blocks built into brick wall.

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"POILITE"
REGD TRADE MARK
Decorated ASBESTOS SHEETS

A beautiful Surfacing Material, readily adapted to the most artistic decoration schemes.

From the æsthetic point of view "POILITE" Decorated Asbestos Sheets make an instant appeal. They have all the attraction of natural marble, no two pieces bearing exactly the same markings.

The coloured surface is produced by the use of the highest quality mineral colours only, therefore it is as permanent as that of the best natural stones.

These hygienic sheets have a surface that is extremely durable. They are fire-resisting and waterproof—the ideal wall decoration for theatres, hotels, public halls, ships' bath rooms, and, as they do not hold dirt and are easily cleaned, they are particularly suitable for hospitals and many purposes in the home.

SIZES AND COLOURS.

STANDARD SIZES—

6′ x 3′, 6′ x 2′ and 3′ x 3′.

COLOURS AVAILABLE—

Noir Antique.	Chilian Lapis.
Grey Sicilian.	Blue Sicilian.
Verde Antico.	Rose Du Barry.
Green Sicilian.	Pink Sicilian.
Dark Sienna.	Rouge Noir.
Beige Sicilian.	Powder Blue.
Honeystone.	Veined Emerald.
Dove.	Rose Lisseron.

Powder Blue Sicilian.

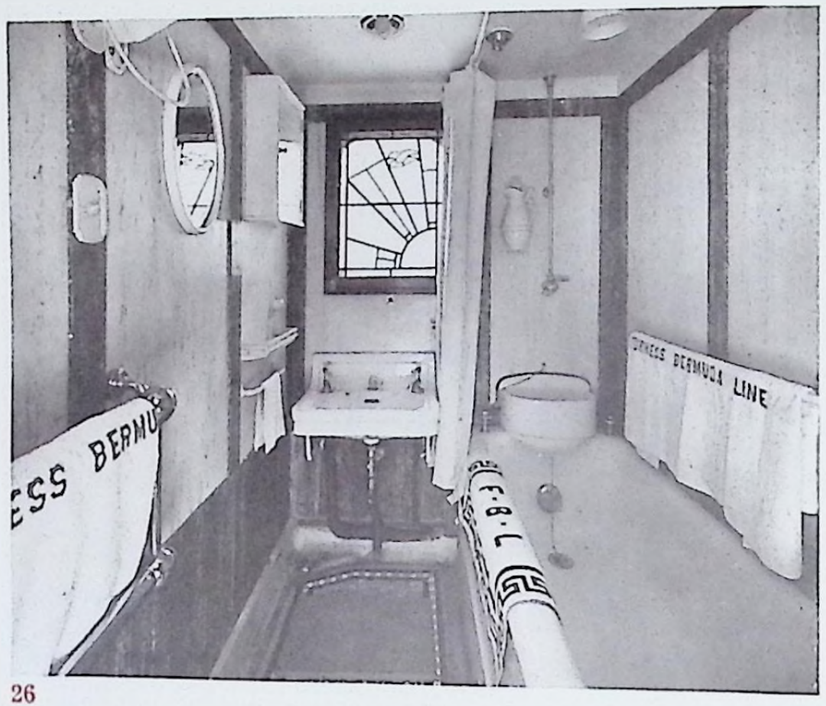
A "POILITE" Asbestos-Cement Sheet can be sawn and drilled easily without fracture—in fact, handled with almost the same security as sheets of wood.

Various moulded accessories can be supplied.

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"POILITE"
Decorated
ASBESTOS SHEETS

"Poilite" Decorated Asbestos Sheets used for 348 bathrooms, lavatories, etc., on the M.S. "Monarch of Bermuda."



Cover walls once and for all with these beautiful and inexpensive Decorated Sheets

Here is a clean and most economical covering for walls and ceilings in all classes of buildings—"Turnall" Stipple-Glazed Decorated Sheets.

They require no maintenance whatsoever, the colours are fadeless and the polished surface impervious to dust and dirt.

In a new building the application of "Turnall" Stipple-Glazed Decorated Sheets is a very simple matter. The only preparation necessary is the plugging of the brick walls and the fixing of battens at suitable intervals—plastering may be dispensed with, thus effecting an additional saving. Where walls are already plastered, timber studding can be fixed direct to wall plugs.

Large areas may be covered in a very small time, and a perfectly smooth and level surface can be obtained without difficulty. An additional advantage is that unsightly plumbing fixtures may be concealed, whilst irregularities in the wall surface can be overcome by packing out the battens.

Supplied in standard size sheets, 8 ft. by 4 ft. and 4 ft. by 4 ft. by ¼ in. thick approx.

"TURNALL"
STIPPLE-GLAZE
DECORATED SHEETS



The Walls of this attractive Ladies' Dressing Room are covered entirely with "Turnall" Stipple-Glaze Decorated Sheets.

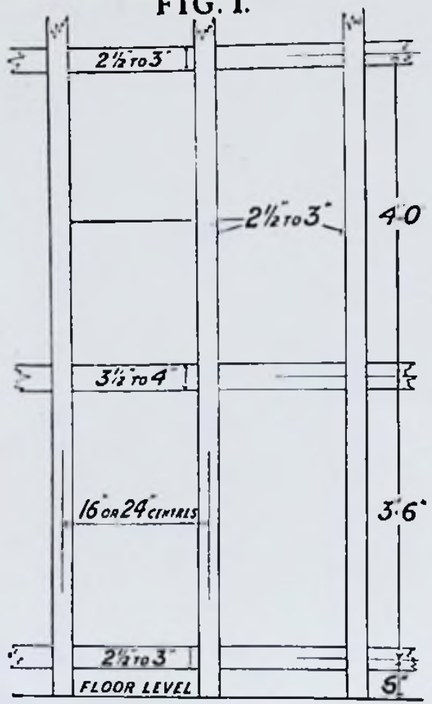
For fixing method see pages 28 & 29

Standard colour range : grey, green, blue, light brown, dark brown.

Turners Asbestos Cement Co.: Pocket TAC Compendium (c. 1935)
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"TURNALL"
STIPPLE-GLAZE DECORATED SHEETS

FIG. 1.



Wall strapping for sheets. Strapping about ⅝ in. thick.

FIXING INSTRUCTIONS (see also page 29)

In the case of brick walls, sheets may be fixed direct to battens—the walls should be plugged and strapped at 16 inch or 24 inch centres vertically, to provide suitable screwing surfaces. Timber straps should also be fixed directly behind all horizontal edges.

In the case of walls already plastered, timber studding should also be used.

FIG. 1 illustrates sizes and centres of battens. A batten of ⅝ in. to ¾ in. thickness is quite suitable; it is essential that all edges of any sheet, whatever its shape, must be supported. Sheets may be fixed with counter-sunk wood screws spaced at centres of about 12 inches to 18 inches, care being taken to ensure that the screw heads will be concealed by the cover strips.



FIG. 4

FIG. 4 illustrates an alternative method of fixing the sheets without cover strips, the sheets being butted together and fixed with the special chromium headed screws, thus giving a particularly clean appearance.

"TURNALL"
PLAIN WHITE GLAZE SHEETS

A clean and most economical Wall Sheeting

"Turnall" Plain White Glaze Sheets are the cleanest and most economical of all wall surfaces for all classes of buildings, from the smallest house or shop to the best-class hotel or restaurant. They are suitable for decorating theatres, cinemas, canteens, halls, etc., and for ceilings and door panels. The glazed surface will not discolour or crack, and successfully withstands all normal temperatures and conditions.

Drilled with holes counter-sunk and screwed direct to the battens, the sheets can either have butt-joints covered with a suitable wood or metal cover strip, or be butt-jointed and special chromium-plated head screws used for fixing the sheets.

The sheets may be cut to shape with an ordinary carpenter's saw without trouble and difficulty, or scribed on the glazed side and broken over a straight edge.

FIG. 2 illustrates the method of fixing the cover strip, which can be either of plain wood or a moulded section.

FIG. 3 illustrates the special screw with its detachable chromium-plated head, and shows the remarkable simplicity and effectiveness of this method. The chromium-plated head, which is entirely free from slots or pin holes, screws into the special brass wood screw.

Chromium-plated Screw Heads make fixing an easy matter

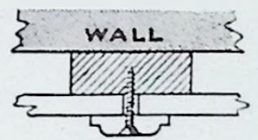
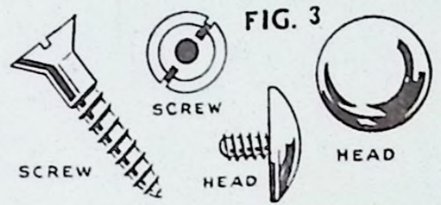


FIG. 2

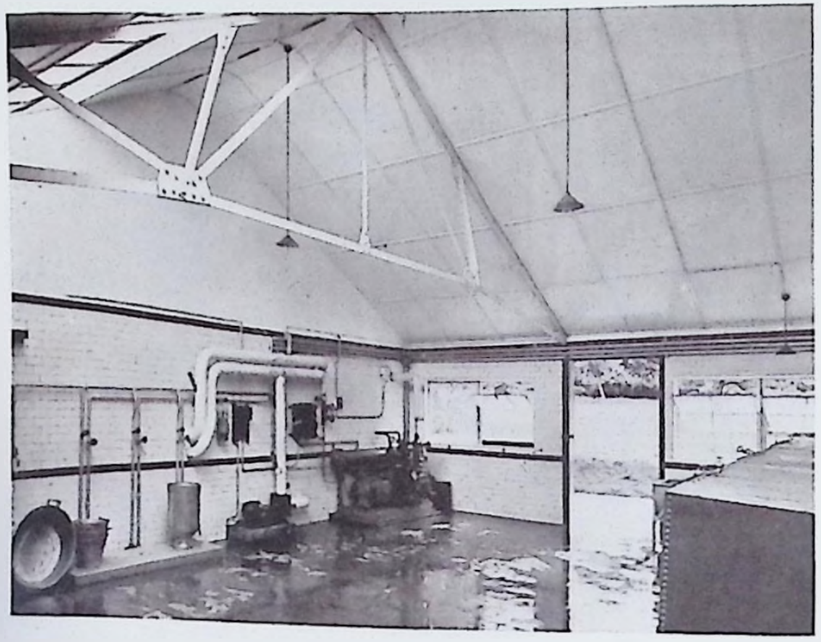
FIG. 3



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"TURNALL" PLAIN WHITE GLAZE SHEETS

These hygienic, easy-to-clean White Sheets are ideal for walls and ceilings in modern dairies. "Turnall" Plain White Glaze Sheets are used for the ceiling in this Dairy in the largest Cowhouse in Europe.



A highly glazed, hard decorative surface

"Turnall" Glazed Panels consist of specially prepared "Poilite" Asbestos-Cement Sheets with a highly glazed finish, which is exceptionally hard, non-brittle, and offers extraordinary resistance to moisture and heat. No other decorative surface possessing the same qualities is available in such large sheets, whilst a very attractive range of designs further enhances the decorative possibilities of this wonderful material.

The material provides a permanent decoration of the highest artistic value, possessing a surface which will always retain its high polish. It is easily kept clean by the occasional application of a damp cloth.

"Turnall" Glazed Panels can be employed with advantage in many cases where wood or other panelling is normally used. The glaze is permanent without any need for polish under ordinary conditions. The resistant surface, the strength and relative flexibility are important assets which the material possesses, rendering it ideal for incorporating into all types of furniture, decorating ships and rolling stock, etc.

"TURNALL" Glazed Panels

STANDARD SIZES

6 ft. 0 in. by 3 ft. 0 in., 6 ft. 0 in. by 21 in., 4 ft. 0 in. by 3 ft. 0 in., 4 ft. 0 in. by 2 ft. 0 in., 3 ft. 0 in. by 3 ft. 0 in., 3 ft. 0 in. by 2 ft. 0 in. (thickness approximately $\frac{1}{16}$ in. Intermediate non-standard sizes can be cut as required at our Works, and prices will be given on application for special sizes that may be required.

FIXING

For panelling (other than ceilings) the material can be held in position by wood cover strips fixed in the ordinary way. Where it is found necessary to fix through the panels themselves, they must be carefully drilled, countersunk and fixed with screws. Chromium-plated headed screws can be supplied for this purpose. For ceiling work, sizes up to 3 ft. 0 in. by 3 ft. 0 in. are recommended, but these should be fixed with screws to wooden supports, the joints being covered with wood fillets or mouldings painted to match or contrast. Cutting, where desired, can be done with a tenon saw or hack saw which has a slight set to it. Special cement can be supplied for fixing down table and/or counter tops, etc., where it is desired not to fix by mechanical means.

Turners Asbestos Cement Co.: Pocket TAC Compendium (c. 1935)
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"TURNALL" Glazed Panels

To appreciate fully the attractive appearance of "Turnall" Glazed Panels they should really be seen in their natural colours. The gold effect in these Tea Rooms is most striking.



Beautifully Panelled Walls

To obtain the beauty and dignity of oak-panelled rooms and halls has been, in the past, not only a very expensive matter, but also one entailing a considerable amount of trouble and confusion. Furthermore, it has meant that rooms have been upset for lengthy periods.

Here are beautiful panels and dadoes that can be applied quickly and effectively. The panels may be sawn or worked easily, and are fixed to battens suitably plugged to plaster or brickwork, or direct to timber framing.

There is no actual panelling to be done on the site.

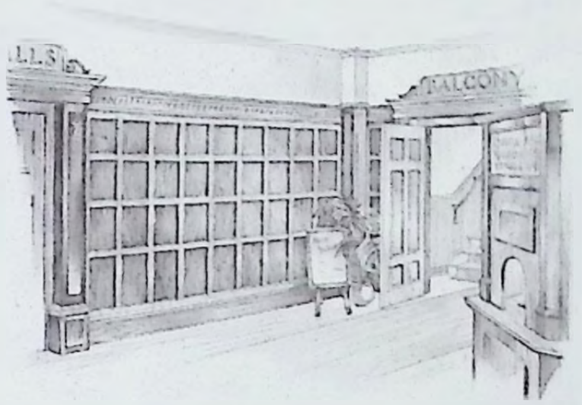
"Turnall" Oak-Grained Panels are made of incombustible material, definitely fire-resisting, and are a distinct advantage over wood panelling. Another feature is that there is no expansion or contraction, and consequent loosening, of the panels. The material is permanent, not affected by damp, and it is vermin-proof.

It is particularly suitable for the panelling of Hotels, Restaurants, Offices, Corridors, Board-rooms, Foyers and Lounges of Theatres and Cinemas, etc., etc.

"TURNALL"

OAK-GRAINED ASBESTOS PANELS

TUDOR PATTERN



The illustration shows the handsome appearance of "Turnall" Oak-Grained Asbestos Panels in the Tudor Pattern. The Tudor Panel is supplied in three parts—the Panel, Frieze Rail and Skirting. The complete Tudor Panel has a maximum overall height of 7 ft. 4½ ins. and a minimum overall height of 7 ft.

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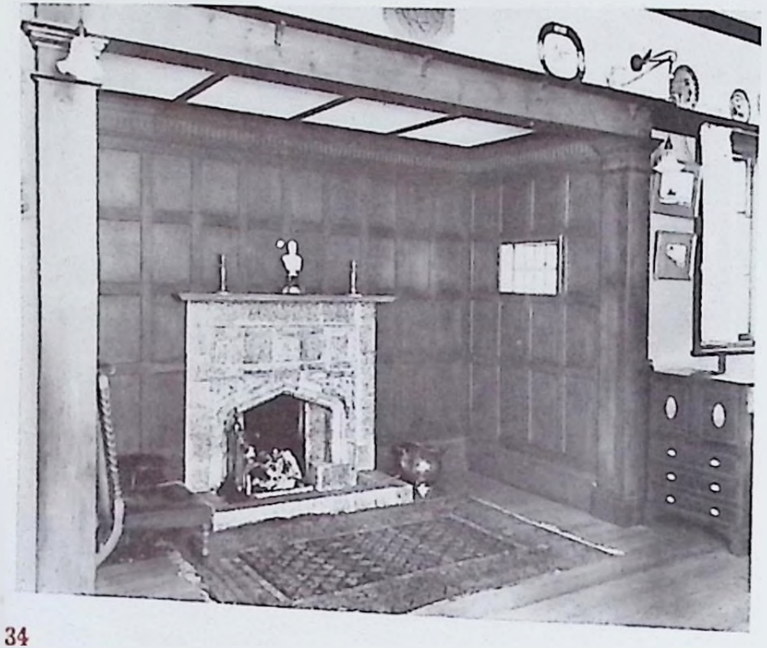
"TURNALL"

OAK-GRAINED ASBESTOS PANELS

TUDOR PATTERN

"Turnall" Oak-Grained Tudor Panelling in a private house at Marford, near Wrexham.

This Panelling can also be supplied in suitable heights for dadoes.



A faithful reproduction of Specially selected Oak

The illustration on this page shows the built-up Georgian Panel which has been designed specially for dado work. The reproduction of the actual grains of specially selected oak defies all but the closest comparison with wood panels of high quality.

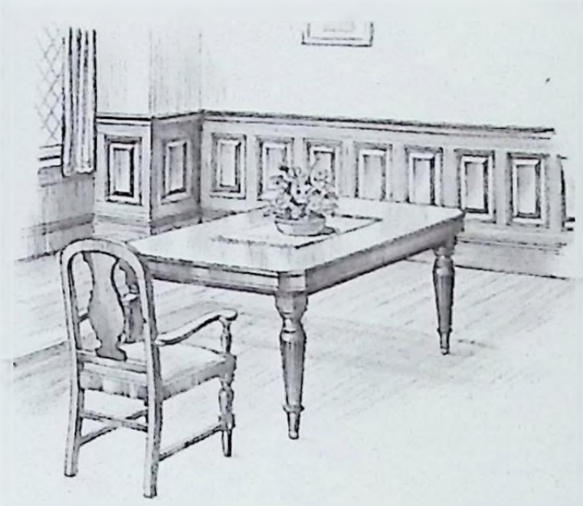
"Turnall" Oak-Grained Panels, Georgian Pattern, will be found most suitable for dadoes in halls, corridors, libraries, lounges and dining rooms of private houses, as well as for permanent decoration of walls in restaurants, cafes, cinemas, theatres, offices, boardrooms, etc.

Georgian Panels are supplied in two parts—the panel (with chair rail) and the skirting. There is no actual panelling to be done on site. Once erected—and erection is a very simple matter—the Panel forms a permanent decoration, requiring no attention other than that of wiping over with a leather and cloth.

"TURNALL"

OAK-GRAINED ASBESTOS PANELS

GEORGIAN PATTERN

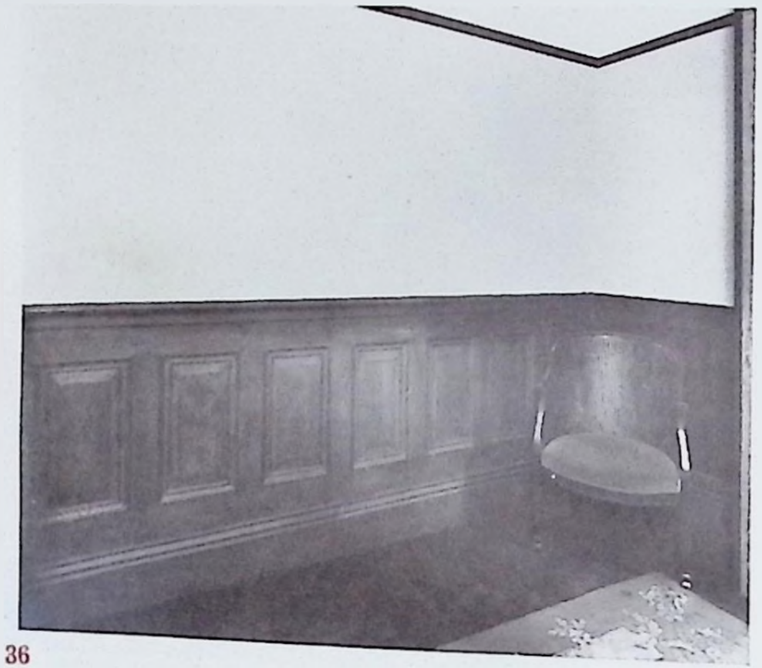


The complete Georgian Panel has been designed so that, on a level floor, a maximum height of 3 ft. 4 ins. may be obtained. Lower overall heights may be secured by adjusting the overlap of the skirting and/or trimming the bottom edge of the skirting. Erection is quite straightforward.

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"TURNALL"
OAK-GRAINED ASBESTOS PANELS
GEORGIAN PATTERN

"Turnall" Georgian pattern oak-grained panels and asbestos wallboard form a most pleasing combination—clean, fire-resisting and durable, for modern decorative purposes.



Fire-Resisting Oak-Grained Sheeting at minimum cost

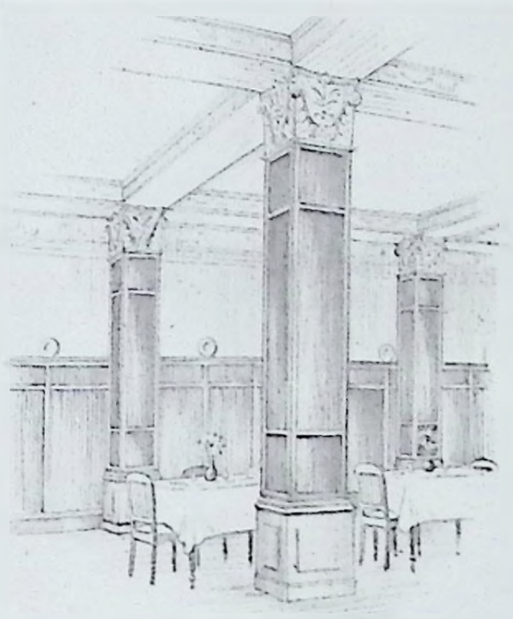
With "Turnall" Oak-Grained Asbestos Sheeting the user can build up his own panelling to any style he wishes.

In conjunction with separate oak strips to form the panelling, this attractive sheeting can be used not only for the complete decoration of rooms, but also as an ideal finishing material for rooms where "Turnall" Oak-Grained Panels (see pages 33-36) are used. Its adaptability solves the problem of awkward corners and spaces around windows, dadoes, etc., where the complete panels cannot easily be installed.

The Sheeting is supplied in two standard sizes : 8 ft. by 4 ft. and 4 ft. by 4 ft. The sheets are screwed to battens (screwed and plugged to the wall), leaving a smooth surface with butt joints. On this are screwed the oak strips which form the panelling. By this means many different arrangements of panelling, in all sizes, are possible at the discretion of the Builder, Architect or owner.

"Turnall" Oak-Grained Sheeting is easily sawn or cut, and, whether employed by itself or as an accessory to the panels, it is a handsome and most economical form of interior decoration, possessing all the charm of real oak without any of its disadvantages.

"TURNALL"
OAK-GRAINED ASBESTOS SHEETING



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"TURNALL"
OAK-GRAINED ASBESTOS SHEETING

The durability and many advantages of "Turnall" Oak-Grained Sheeting make it particularly suitable for interior decoration in modern Cinemas and Theatres.



"Poilite" RIGID Rubber FLOOR TILES

The key to your Rubber Flooring problems

"Poilite" RIGID Rubber Floor Tiles provide a floor surface which is at once quiet, untiring, hygienic, waterproof, non-absorbent and non-staining.

They have an excellent appearance and give practically everlasting wear.

"Poilite" RIGID Rubber Floor Tiles cannot creep. A core of "Poilite" Asbestos-Cement overcomes the difficulties and disadvantages of ordinary "all-rubber" flooring, and a definite rubber "key" on the underside of the tile ensures rigidity in fixing.

When fixed they have the same stability as the ceramic, marble or stone type of floor tiles, and inequalities of the sub-floor cannot show through.

"Poilite" Rubber Tiling can be laid direct to either concrete or wood sub-floors, which need no special preparation. "Poilite" RIGID Rubber Floor Tiles can be laid by anyone as easily as quarry or ceramic tiles.

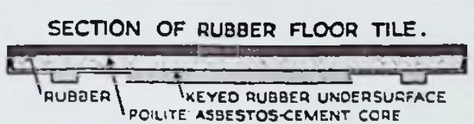
STANDARD SIZES OF TILES

12 in. by 12 in., 9 in. by 9 in., 9 in. by 4½ in., 6 in. by 6 in., 6 in. by 3 in., 6 in. by 2 in., 3 in. by 3 in.

Diagonal half-tiles cut from the above as required.



SECTION OF RUBBER FLOOR TILE.



COLOUR RANGE—

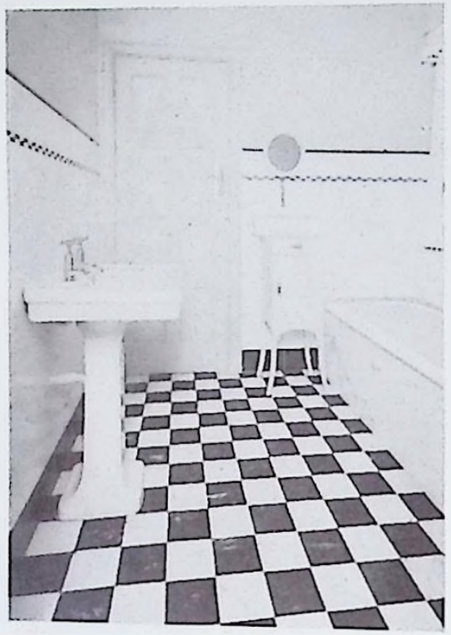
Black, red, orange and white mottle.
Black, green and white mottle.
Black and faint white mottle.
Green and faint white mottle.
Blue and faint white mottle.
White, blue, green and red mottle.
Brown, black and faint white mottle.
Red and faint white mottle.
Dark sienna, black and white mottle.

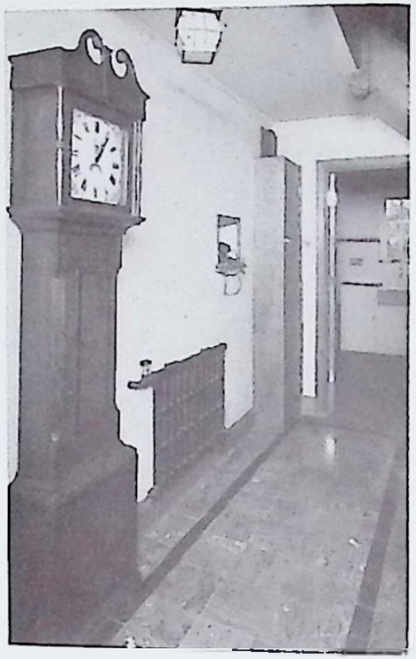
Also in green, blue, red, white, black, church grey, stone grey, cream and dove grey self colourings.

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Poilite RIGID Rubber FLOOR TILES

The importance of good floors cannot be over-emphasized. Here are two examples of the "fitness for purpose" of "Poilite" RIGID Rubber Floor Tiles.





Jointless Flooring that has stood a time test of over a quarter of a century

The crucial test of any form of flooring is "wearing quality," and obviously this depends very largely on the ingredients in the material.

In "Decolite" Jointless Flooring you have a flooring that has been on the market for over twenty-five years.

It is one of the oldest of the jointless floorings, and many hundreds of acres bear testimony to its ability to withstand years of hard wear.

"Decolite" Jointless Flooring must not be confused with ordinary composition floors.

Colour Combinations :—

A list of the standard colours, mottled and marbled effects, is given opposite, and any of the standard colours can be combined to give variety and tone to any scheme.

JOINTLESS Decolite REGD. TRADE MARK FLOORING

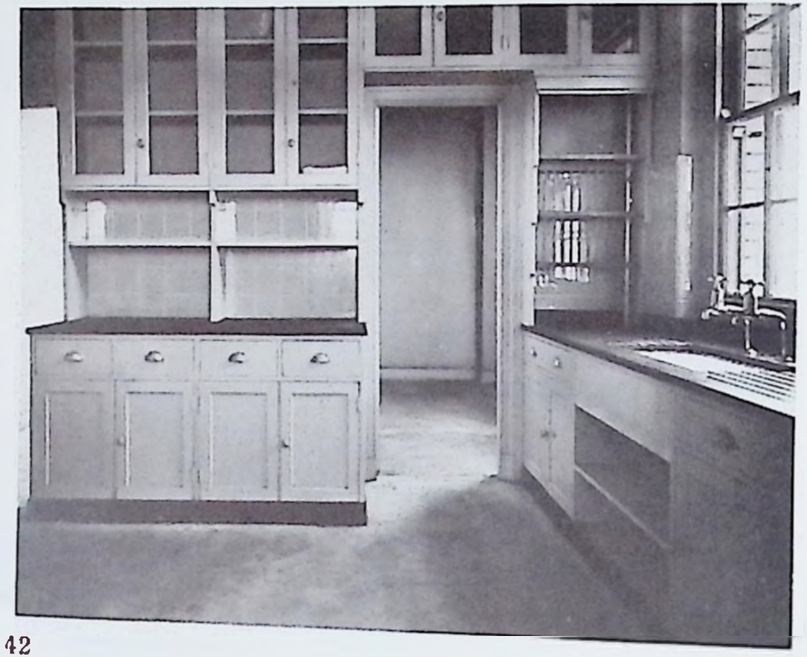
STANDARD LIST OF COLOURS AND PATTERN NUMBERS

1. Red.
2. Chocolate Brown.
3. Buff.
4. Stone.
5. Black.
6. Green.
7. Blue.
8. Grey.
9. Brown.
10. Stone base, Green marbling.
11. Stone base, Black marbling.
12. Stone base, Blue marbling.
13. Stone base, Red marbling.
14. Black base, Stone marbling.
15. Stone base, Blue and Buff marbling.
16. Grey, Black and Stone close mottle.
17. Stone, Blue and Buff close mottle.
18. Buff, Black and Green close mottle.
19. Red, Black and Stone close mottle.
20. Black, Green, Red and Brown bold mottle.
21. Grey, Black, Brown and Buff bold mottle.
22. Stone, Blue and Buff bold mottle.
23. Undercoat.

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"JOINTLESS" Decolite REGD. TRADE MARK FLOORING

"Decolite" Jointless Flooring has all the advantages of a good hardwood floor, and is fire-resisting and easily cleaned.



"EVERITE" REGD TRADE MARK

Asbestos-Cement

RAINWATER GOODS AND FITTINGS

The first cost is the only cost

The fact that "Everite" Asbestos-Cement Rainwater Goods do not require any painting to protect them results in considerable saving in both initial and maintenance charges.

This economy is one of the main reasons for their popularity and use on many thousands of houses during the last few years.

" Everite " Rainwater Goods can be cut easily with an ordinary hacksaw. Lightness, ease of fixing, and the fact that they actually harden and increase in strength after fixing are also important points in their favour.

Normally, when metal gutters are once fixed it is impossible to paint the whole of the surface at a later date, and rapid corrosion follows, but in the case of "Everite" Asbestos-Cement there is never any necessity for painting, either at the time of fixing or later.

Details of fittings and sizes are given on page 44.



"Everite" Rainwater Pipes and Fittings on a modern Farm Building.

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"EVERITE"
REGD. TRADE MARK
Asbestos-Cement

RAINWATER GOODS AND FITTINGS

SIZES AND DETAILS OF PIPES AND FITTINGS

O.G. Gutters, Handed ...	4 in., 4½ in., 5in., 6 in. and 8 in.
O.G. Dropends, Handed, Socket or Spigot ...	
O.G. Union Clips	
O.G. Stopends, Socket or Spigot, Handed	
O.G. Angles, Internal and External	
O.G. Nozzles	
H.R. Gutters	3 in., 4 in., 4½ in. 5 in. and 6 in.
T Pieces	
H.R. Nozzles	
H.R. Union Clips	
H.R. Dropends	
H.R. Stopends, Socket or Spigot	
H.R. Angles, Internal or External	

Rainwater Pipe	2 in., 2½ in., 3 in., 3½ in., 4 in., 4½ in., 5 in. and 6 in.
R.W. or Cistern Head, Oblong type ...	
Hexagon type	
Shoes for R.W Pipes	
Single Branch Pieces and T or Y Pieces ...	
Square and Obtuse Bends and Elbows ...	
Plinth Bends. 2¼ in. and 3 in. projection	
4½ in. and 6 in. projection	
Swannecks. 9 in. projection	
12 in. projection	
15 in. projection	
18 in. projection	
21 in. projection	
24 in. projection	
Offsets. 3 in. projection	
4½ in. and 6 in. projection ...	
7½ in. projection	
Loose Sockets	

VALLEY GUTTER Pattern 1	16 in. by 5 in. by 10 in. 18 in. by 5 in. by 6 in. 24 in. by 6 in. by 9 in.
Pattern 2	12 in. by 6 in. by 6 in.
BOX GUTTERS ...	5 in. by 4½ in. 5 in. by 6 in. 12 in. by 8 in. 15 in. by 5 in.
BOUNDARY WALL GUTTER Pattern 1, Handed	11 in. by 5 in. by 7 in. 12 in. by 6 in. by 5 in. 12 in. by 6 in. by 9 in. 18 in. by 6 in. by 12 in.
Pattern 2, Handed	16 in. by 6 in. by 9 in.

Gutter Brackets and Pipe Clips available in various patterns.

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Labour-saving Soil Pipes

"Everite" Asbestos-Cement Soil Pipes and Fittings are a comparatively recent production, but they have already found considerable favour with both Housing Authorities and Plumbing Contractors.

Many Housing Architects specify "Everite" Asbestos-Cement fittings on account of the ease with which they are fixed and the real economy that is effected by their use.

With the introduction of a pipe 10 feet long, it is frequently possible to eliminate a number of joints, and in a scheme of any size this saves considerable labour and jointing material.

"Everite" Pipes can be cut readily with an ordinary hacksaw, and the piece cut off is usable.

"Everite" Asbestos-Cement Soil Pipes and Fittings have already been used by the following Authorities, and many others in addition :—

Hull Corporation.
Walsall Corporation.
Macclesfield Corporation.
Shrewsbury Corporation.
Bolton Corporation.
Widnes Corporation.
Gainsborough U.D.C.
Matlock U.D.C.
Boston U.D.C.
Royston U.D C.
Blandford U.D.C
Hitchin U.D.C.
Faversham R.D.C.
Tonbridge R.D.C.
Sittingbourne R.D.C.
Hoo R.D.C., etc., etc.

All "Everite" Soil Pipes and Fittings are available in 3½ in. and 4 in. diameters.

"EVERITE"
REGD. TRADE MARK

Asbestos-Cement
SOIL PIPES
AND CONNECTIONS

SIZES

"Everite" Soil Pipes. 10 ft. and 6 ft. lengths.
"Everite" Soil Pipes. 4 ft. and 3 ft. lengths.

Swannecks.

3 in. projection.	12 in. projection.
6 in. projection.	15 in. projection.
9 in. projection.	

Bends. 90°, 95°, 112½°, 120°, 135°.

Single Branch Pieces. 95°, 112½°, 120°, 135°.

Long Arm Bends with large Socket on Branch to connect direct to "P" trap—

14 × 14 projection.	18 × 18 projection.
16 × 12 projection.	20 × 20 projection.
16 × 16 projection.	22 × 22 projection.

Long Arm Branches with large Socket on Branch to connect direct to "P" trap—

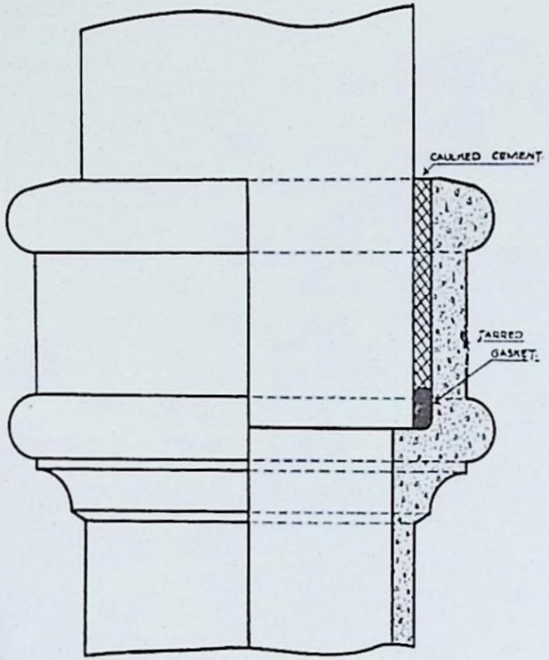
12 in. projection.	21 in. projection.
15 in. projection.	24 in. projection.
18 in. projection.	27 in. projection.

Heavy Type Clips (ungalvanized).

Loose Sockets. Y Piece. 112½°.

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"EVERITE"
REGD. TRADE MARK
Asbestos-Cement
SOIL PIPES
AND CONNECTIONS



Joints can be made easily and quickly with a gasket of tarred hemp, above which a neat mixture of cement, just moist, is then caulked. This will form, when set, a perfectly sound and smoke-tight joint; and the neat cement adheres so well to the asbestos-cement material as to become almost a part of a solid joint.

Fittings which do not corrode

For many years "Everite" Asbestos-Cement has proved its value in Flue Pipes and Fittings, and they are used widely by the Gas Industry at Home and Abroad.

"Everite" Flue Pipes and Fittings have a polished surface which is clean and dust-free, and a reasonably smooth inner skin to reduce skin friction.

The materials of which they are made—asbestos and cement—are non-corrosive and strengthen with age. They withstand flue temperatures up to 500°F., but direct contact with the flame should be avoided.

The life of "Everite" Pipes and Fittings under normal conditions can be said to be everlasting. Condensation troubles are practically eliminated, as the material has good insulation. The heat is thereby retained in the flue, ensuring an efficient up-draught, effective dispersal of the products of combustion and a minimum of moisture from condensation. Such moisture as may form is taken up by the inner skin of the pipe, and subsequently evaporates.

Large stocks are carried in a specially equipped factory with modern plant, so that prompt delivery can be given.

We shall be pleased to quote for any special fittings that may be required on receipt of complete details and number of repeat items needed.

"EVERITE"
REGD. TRADE MARK
Asbestos-Cement
FLUE PIPES
& FITTINGS

OF INTEREST TO ARCHITECTS AND BUILDERS.

Architects will appreciate the fact that "Everite" Asbestos-Cement Pipes can be enclosed safely in walls and partitions, or run direct on to the wall and through floors without risk of damage to decorations. "Everite" Pipes can be decorated if desired; particulars on application. We specialise in large fittings for various purposes, and shall be pleased to quote for pipes, hoods, etc., of any diameter on receipt of full details. Our Flue Experts are at your service at all times.

OF INTEREST TO MANUFACTURERS AND FITTERS OF ANTHRACITE AND OTHER SLOW COMBUSTION STOVES.

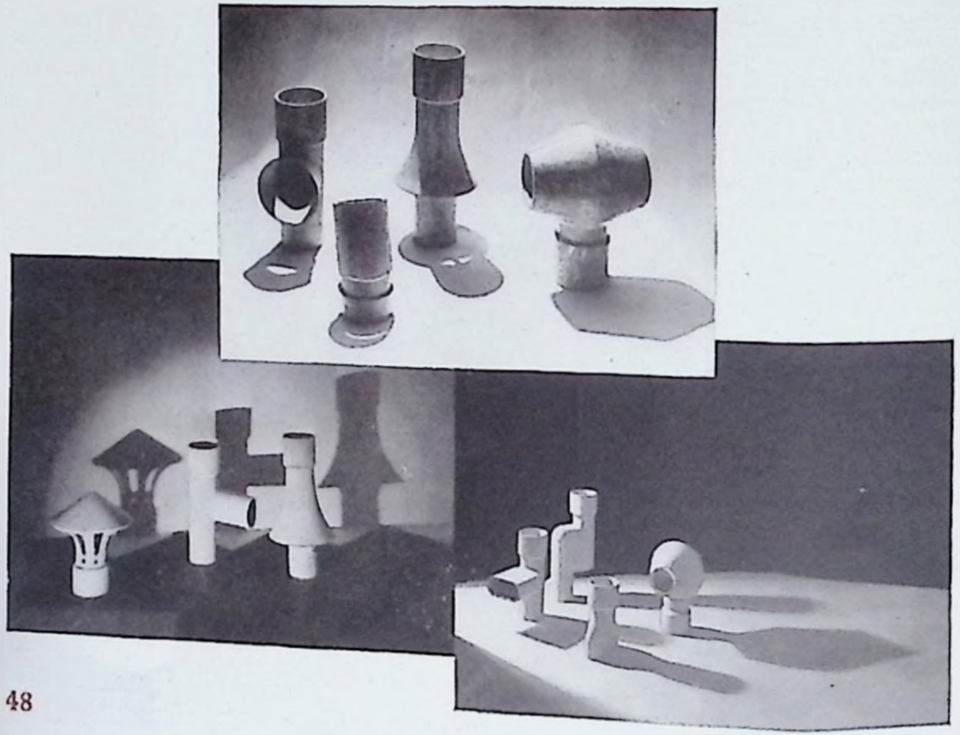
We supply large quantities of pipes and fittings for slow combustion stoves in which smokeless fuel is used, and for this purpose a wall of greater thickness is supplied.

Further particulars sent on request.

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"EVERITE"
REGD. TRADE MARK
Asbestos-Cement
FLUE PIPES & FITTINGS

Illustrating some of the useful types of "Everite" Fittings that can be obtained from stock.



Mains without Maintenance

Some important advantages of "Everite" Asbestos-Cement Pressure Pipes, made to British Standard Specification No. 486-1933 :

1. NON-CORRODING. "Everite" Asbestos-Cement Pressure Pipes do not corrode or deteriorate. They maintain their initial carrying capacity, as they do not form internal incrustation.
2. EFFICIENT. The very smooth bore gives a high carrying capacity which is permanently maintained. Scraping is eliminated.
3. LIGHT BUT STRONG. Less than half the weight of cast Iron, and more cheaply transported, handled and laid.
4. RAPIDLY LAID. The separate joints may be made by unskilled labour in a fraction of the time required for ordinary caulked lead joints.
5. FLEXIBLE WHEN JOINTED. The elastic nature of the joining material ensures a tight main under adverse conditions of heavy traffic vibration or gradual subsidence.
6. ECONOMICAL IN FIRST COST AND MAINTENANCE.

"EVERITE"
REGD. TRADE MARK
ASBESTOS-CEMENT PRESSURE PIPES

STANDARD SIZES AND PRESSURES

"Everite" Asbestos-Cement Pressure Pipes made to British Standard Specification No. 486-1933 are manufactured in lengths of 3 metres for 2 in., 3 in. and 4 in. Class A Pipes ; and 4 metres for 4 in. Class B and C Pipes and all larger diameters.

3 metres = 9 ft. 10$\frac{1}{16}$ in. = 3.281 yards (537 pipes per mile).
4 metres = 13 ft. 1$\frac{1}{2}$ in. = 4.375 yards (402 pipes per mile).

"Everite" Asbestos-Cement Pressure Pipes are classified according to the working pressure, as below, and are guaranteed to be individually tested by hydraulic pressure before despatch. Stocks of the following sizes are maintained :—

For B.S.S. Class A working pressure, viz., 100-ft. head of water 43.3 lbs. per sq. in., 3.05 kgs. per sq. cm.
4 in., 6 in., 8 in., 9 in., 12 in., 15 in. and 18 in. nominal bore.
Normal test pressure : 200-ft. head of water, 86.7 lbs. per sq. in.

For B.S.S. Class B working pressure, viz., 200-ft. head of water, 86.7 lbs. per sq. in., 6.10 kgs. per sq. cm.
3 in., 4 in., 5 in., 6 in., 8 in., 9 in. and 10 in. nominal bore.
Normal test pressure : 400-ft. head of water, 174 lbs. per sq. in.

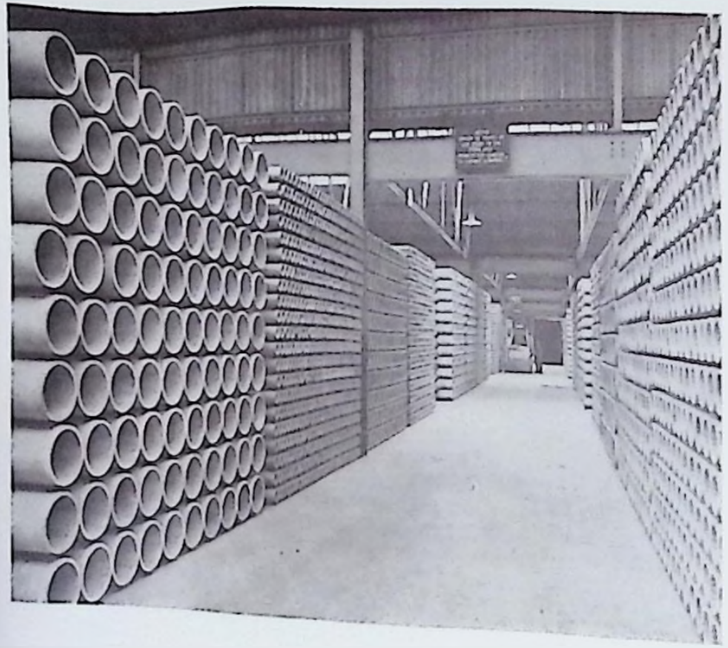
For B.S.S. Class C working pressure : viz., 300-ft. head of water, 130 lbs. per sq. in., 9.15 kgs. per sq. cm.
2 in., 3 in., 4 in. and 6 in. nominal bore.
Normal test pressure : 600-ft. head of water, 260 lbs. per sq. in.

IMPORTANT.—Class A "Everite" Asbestos-Cement Pressure Pipes are designed to be suitable for pressures exceeding the nominal Class A pressure, 100-ft. head of water, and may be used for working pressures up to a maximum of 60 lbs. per sq. in. (138-ft. head of water).

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"EVERITE"
REGD. TRADE MARK
ASBESTOS-CEMENT
PRESSURE
PIPES

This photograph gives some idea of the large stocks of "Everite" Asbestos-Cement Pressure Pipes that are carried at our Works, ready for immediate despatch.



"EVERITE"
REGD. TRADE MARK
Asbestos-Cement
VENTILATORS

A Ventilator should be weatherproof as well as efficient

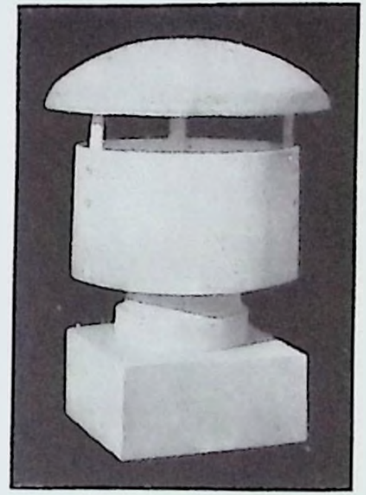
The appearance of a good roof has often been spoilt completely by rusty stains running down from corroding ventilators.

This cannot happen with "Everite" Asbestos-Cement, which is corrosion-proof and requires no upkeep.

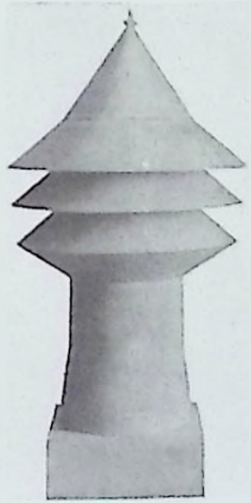
"Everite" Ventilators and Extractors are scientifically designed, pleasing in appearance and absolutely weatherproof under all conditions.

Supplied in three standard sizes, with square base intended for fitting over a timber box.

	VENTILATOR		EXTRACTOR	
	Height Overall	Dia. of Pipe	Height Overall	Dia. of Pipe
Large ...	62¼″	14½″	37⅜″	12″
Medium	44½″	9¼″	32″	9″
Small ...	32″	6″	24¼″	6″



"Everite" Extractor



"Everite" Two-Louvre Ventilator

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"EVERITE"
REGD. TRADE MARK
Asbestos-Cement
VENTILATORS

A workmanlike job of pleasing appearance. "Everite" two-louvre Ventilators on the roof of a large Piggery in North Wales. The roofing is "Everite" STANDARD Asbestos-Cement Corrugated Sheeting and the gutters and pipes "Everite" Asbestos-Cement Rainwater Goods.



"SERVAL"
REGD. TRADE MARK
ASBESTOS FELT
FOR ROOFING

A long-wearing All-Mineral Felt

Ordinary roofing felt, however effective it may be when first laid, has a limited life. This is because it is constructed of vegetable constituents saturated with tar or pitch of a character which rapidly oxidizes and disintegrates when exposed to varying climatic changes, thus losing whatever weather-resisting qualities it may have originally possessed.

"Serval" Asbestos Felt is composed of pure mineral asbestos fibre which is filled with mineral bitumen. This combination results in a long-wearing material which effectively stands up to all weathers, maintaining its original impervious character.

It is unaffected by heat, cold, chemical fumes, gases, salt air or changes in temperature. Further, "Serval" Asbestos Felt is an excellent non-conductor and is also proof against damp and vermin.

These qualities, combined with its mineral strength and durability, have led to it being specified on important buildings in all parts of the world.

STANDARD WEIGHTS AND MEASUREMENTS.

	Length of Roll	Width	Weight
Standard Weight (Uncoated) ...	24 yds.	36 ins.	30 lbs.
No. 1 Ply Coated	12 yds.	36 ins.	36 lbs.
No. 2 Ply Coated	12 yds.	36 ins.	56 lbs.
(Fire-Resisting) ...	12 yds.	36 ins.	63 lbs.

"In the case of a felt, thickness depends entirely on the raw materials used in manufacture, and mere thickness of material does not in itself guarantee suitability. Once the necessary permanent mechanical strength is obtained, additional thickness becomes superfluous."

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"SERVAL"
REG. TRADE MARK
ASBESTOS FELT
FOR ROOFING

INSTRUCTIONS FOR LAYING

For convenience in handling, when fixing "Serval" Asbestos Sarking Felt under slates, tiles or corrugated sheeting, cut the roll into 18-ft. or 24-ft lengths, stretch the felt smoothly and evenly next to and along the eaves, allowing it to project about 1½ in. beyond edge of roof boards at eaves and gables (Fig 1). Drive a few nails about ½ in. from top edge to fasten the felt temporarily, stretch the second piece of felt smoothly and evenly parallel with the first piece, its lower edge lapping over the upper edge of the first piece by 2 in. Be sure that the lap is of uniform width, and secure temporarily by driving a few nails along the top edge as before. For nailing, use the ordinary felting clout nail, ½ in. long when working on ¾ in. boards, and ¾ in. long on 1 in. or thicker boards. To prevent warping, begin nailing at the middle of the length, and proceed both ways to the ends, driving nails through the centre of the lap at about 9 in. apart. Turn down felt and secure at eaves and gables.

Continue laying successive pieces exactly as described. If the sarking felt is to be applied over spars and under the slate laths, it should be evenly stretched in position over the spars and temporarily secured, allowing the 2-in. overlap (Fig. 2); the fixing of the laths over the felt will secure it. Where possible it is advisable to nail the felt to the underside of laths, through the lap, between the spars.

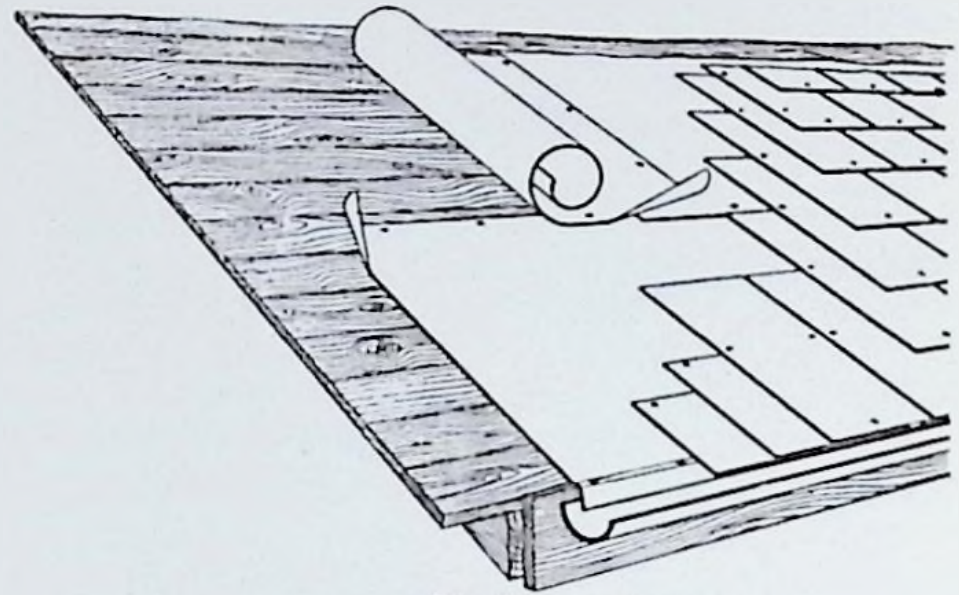


Fig. 1.

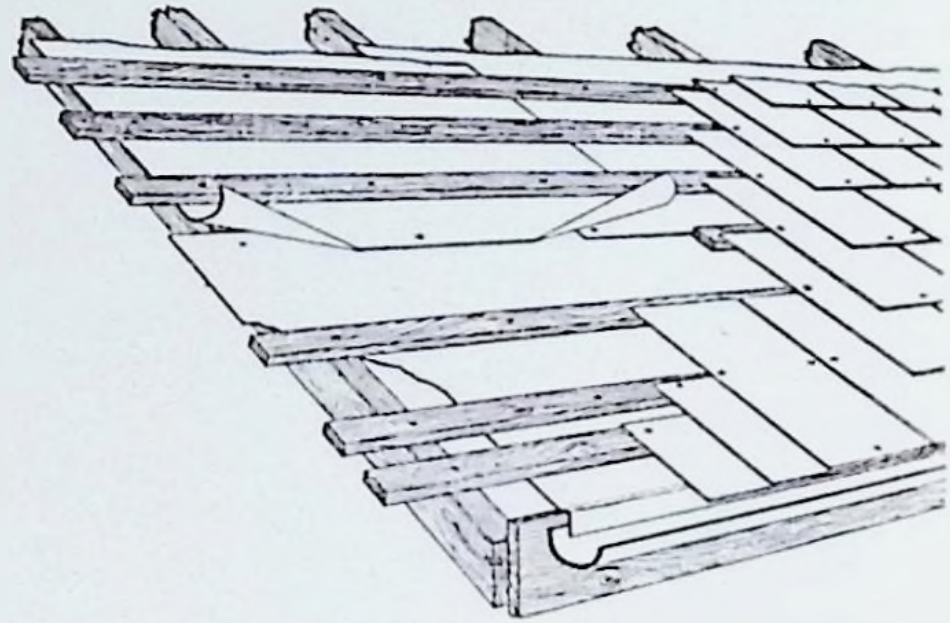


Fig. 2.

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"SERVAL" REGD TRADE MARK ASBESTOS FELT FOR FLOORING

For protection against cold and damp

Stone floors are invariably of a damp nature, whilst new concrete floors take a considerable time to dry out. Unless linoleum is protected against this dampness, it will rot speedily.

"SERVAL" ASBESTOS UNDER-FELT laid beneath linoleum on floors of stone, concrete or wood, will not only prevent dampness striking through, but add considerably to the life of the linoleum, as it "makes good" any irregularities in the surface of the floor.

"Serval" Asbestos Under-Felt is extremely tough and rigid, without being excessively thick, and practically everlasting. It is also very effective for lining damp walls and ceilings.

STANDARD WEIGHTS AND MEASUREMENTS

	Length of Roll	Width	Weight
Standard Weight (Uncoated) ...	24 yds.	36 ins.	30 lbs.
No. 1 Ply Coated	12 yds.	36 ins.	36 lbs.
No. 2 Ply Coated	12 yds.	36 ins.	56 lbs.
(Fire-Resisting) ...	12 yds.	36 ins.	63 lbs.

"In the case of a felt, thickness depends entirely on the raw materials used in manufacture, and mere thickness of material does not in itself guarantee suitability Once the necessary permanent mechanical strength is obtained, additional thickness becomes superfluous."

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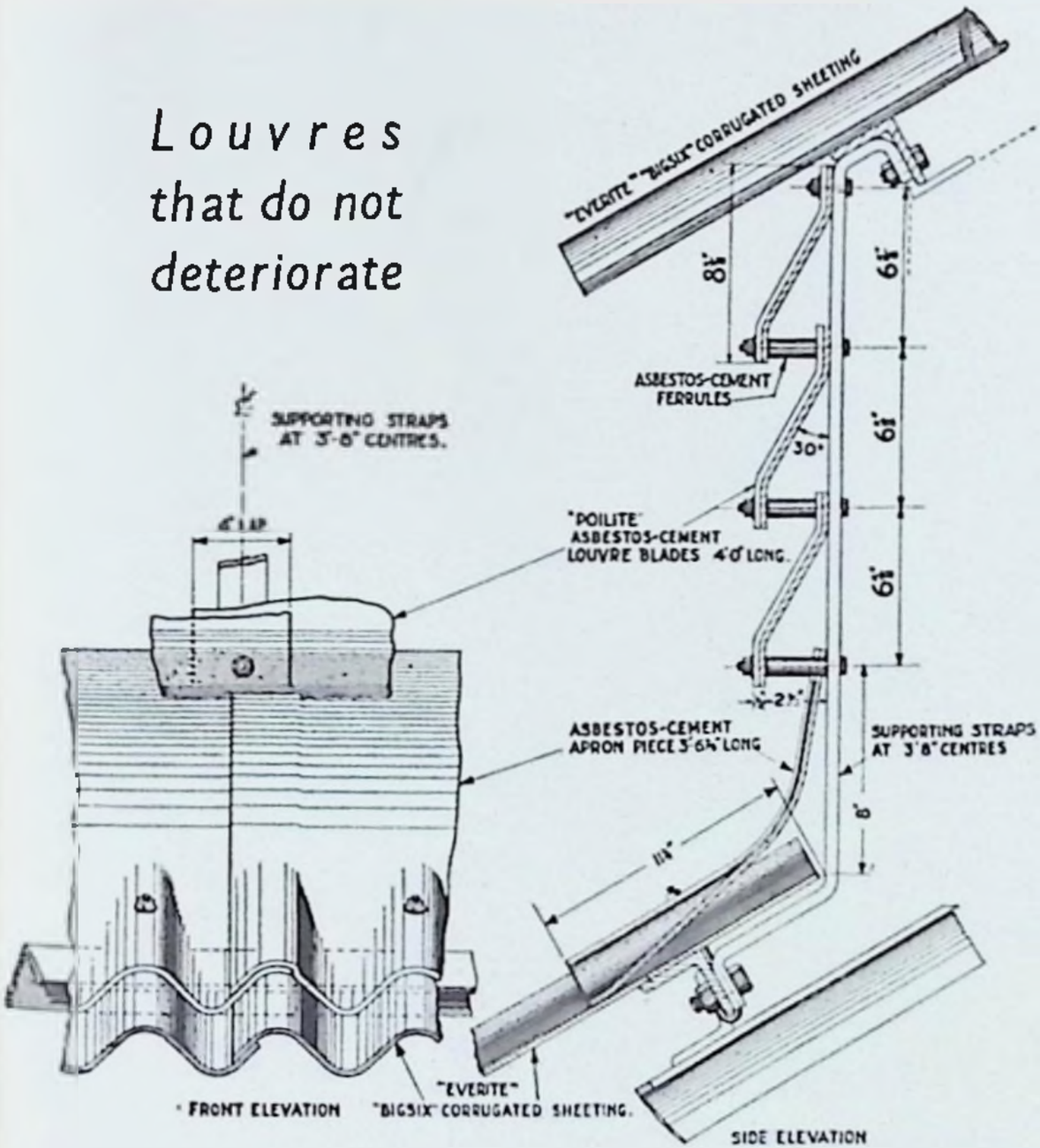
"SERVAL"
REGD. TRADE MARK
ASBESTOS FELT
FOR FLOORING

A large Ballroom Floor of prime maple, protected against damp with "Serval" Asbestos Under-Felt over the floor joists.



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Louvres that do not deteriorate



"Poilite"

REGD. TRADE MARK

ASBESTOS-CEMENT

LOUVRE BLADES

The fact that "Poilite" Asbestos-Cement has so many advantages over any other material for the construction of louvres has led to a rapidly increasing demand particularly in connection with gas works and chemical plant where louvres of any other material deteriorate so rapidly.

To enable "Poilite" Louvres to be supplied at the lowest possible price, a standard section has been adopted in accordance with the sketch on the left.

These louvres are supplied for fixing to standards at 3 ft. 8 in. centres, and are tapered to lap one another for bolting together in a continuous tier.

They are supplied for use on ventilators and jack roofs, and are available in 4-ft. lengths.

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"Poilite"
REGD. TRADE MARK
ASBESTOS-CEMENT
LOUVRE
BLADES

"Poilite" Asbestos-Cement Louvre Blades on the roof of a large foundry.

Roofs and sides are covered with "Turnall" Trafford Tiles.



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"EVERITE"
REGD. TRADE MARK.
ASBESTOS-CEMENT
CABLE TROUGHS

Electric Cables can be buried with confidence in "Everite" Troughs

The modern practice of carrying high tension electric cables underground calls for special and specific qualities in the troughs that are to be used.

Lengthy experiments have been conducted with troughs made from "Everite" Asbestos-Cement, and this tough composition, with its durable qualities and resistance to damp and corrosion, has proved admirable for the purpose.

These troughs have been designed so that the flanges provide a simple yet completely effective seal at every joint. The sealing compound used is a mineral bitumen, which is poured into the fluted joint, thus making the joint and trough line watertight before the cables are laid. When the cables are in position, the whole trough line is filled, providing an effective insulation which keys readily to the bitumen coating of the trough.

"Everite" Asbestos-Cement Troughs are accurately dimensioned and give a perfect fitting. They are light in weight and easily handled.

STANDARD LENGTHS :—
5 ft. 9¾ in. overall (Lap, 5¼ in.).

INTERNAL MEASUREMENTS :—
Width, 6 in. to 6¼ in. taper.
Depth, 6¼ in.

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"EVERITE"

REG. TRADE MARK

ASBESTOS-CEMENT

CABLE TROUGHS

A typical installation.



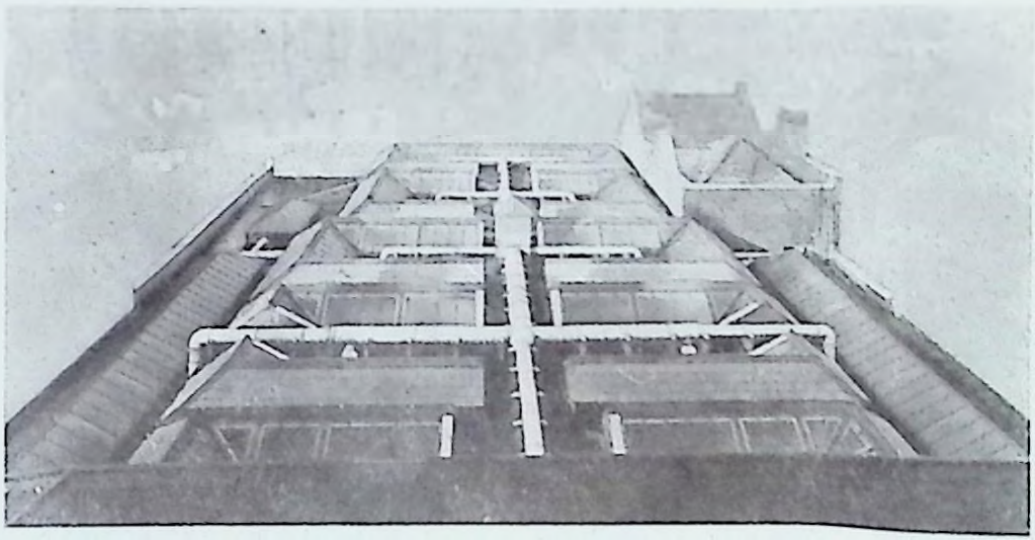
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"EVERITE"
REGD. TRADE MARK
ASBESTOS-CEMENT
DUCTS
VENTILATING

For all kinds of Constructional Work

The adaptability and durability of "Everite" Asbestos-Cement Ducting make it particularly suitable for ventilating purposes, and typical examples can be seen at the Dublin Art Gallery (see illustration) and the new Refuge Assurance Building in Manchester, where "Everite" Ventilating Ducts are used throughout.



Our Technical Staff is always pleased to co-operate and offer suggestions when any new ducting installation is being considered.

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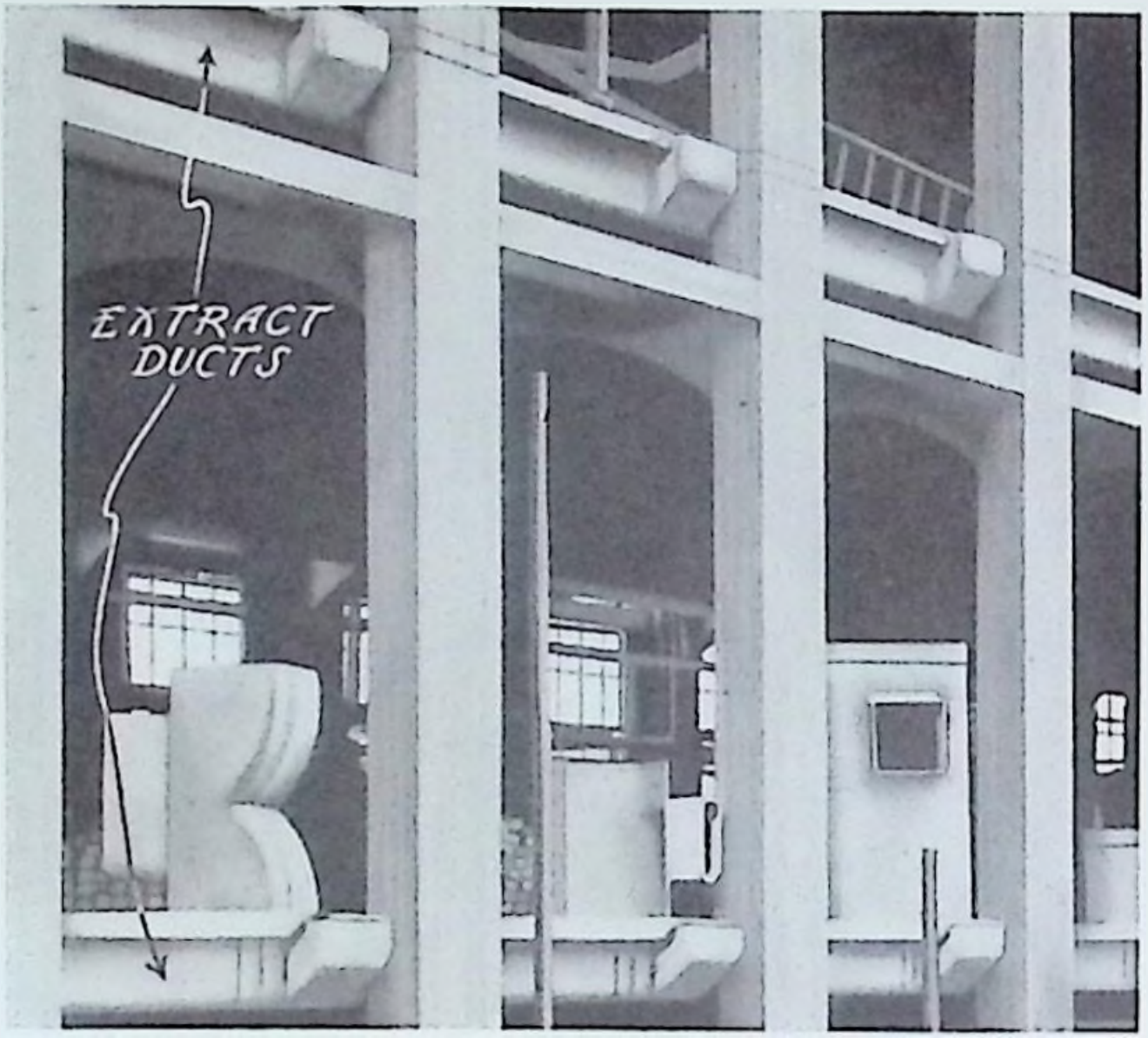
"EVERITE"
REGD. TRADE MARK

ASBESTOS-CEMENT

DUCTS

VENTILATING

Illustration showing "Everite" Extract Duct, with inlet branches, before construction of walls and ceilings.



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"EVERITE"
REGD. TRADE MARK
ASBESTOS-CEMENT
DUCTS
ANTI-ACID

"Light in weight, and easy to fix"

For the removal of acid fumes from chemical laboratories in colleges, schools and research departments, "Everite" Asbestos-Cement Ducting is ideal, as metal is obviously unsuitable.

Large-sized hoods and the necessary ducting are being supplied regularly by us for industrial purposes. The illustration on this page shows a hood 17 feet long, made in two parts, each half having two rectangular outlets to the horizontal run of circular pipe above, which in turn connects with ducting from other hoods.

Advice and assistance will willingly be given by our Technical Department in connection with any acid-fume extraction problem.



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"EVERITE"
REGD. TRADE MARK

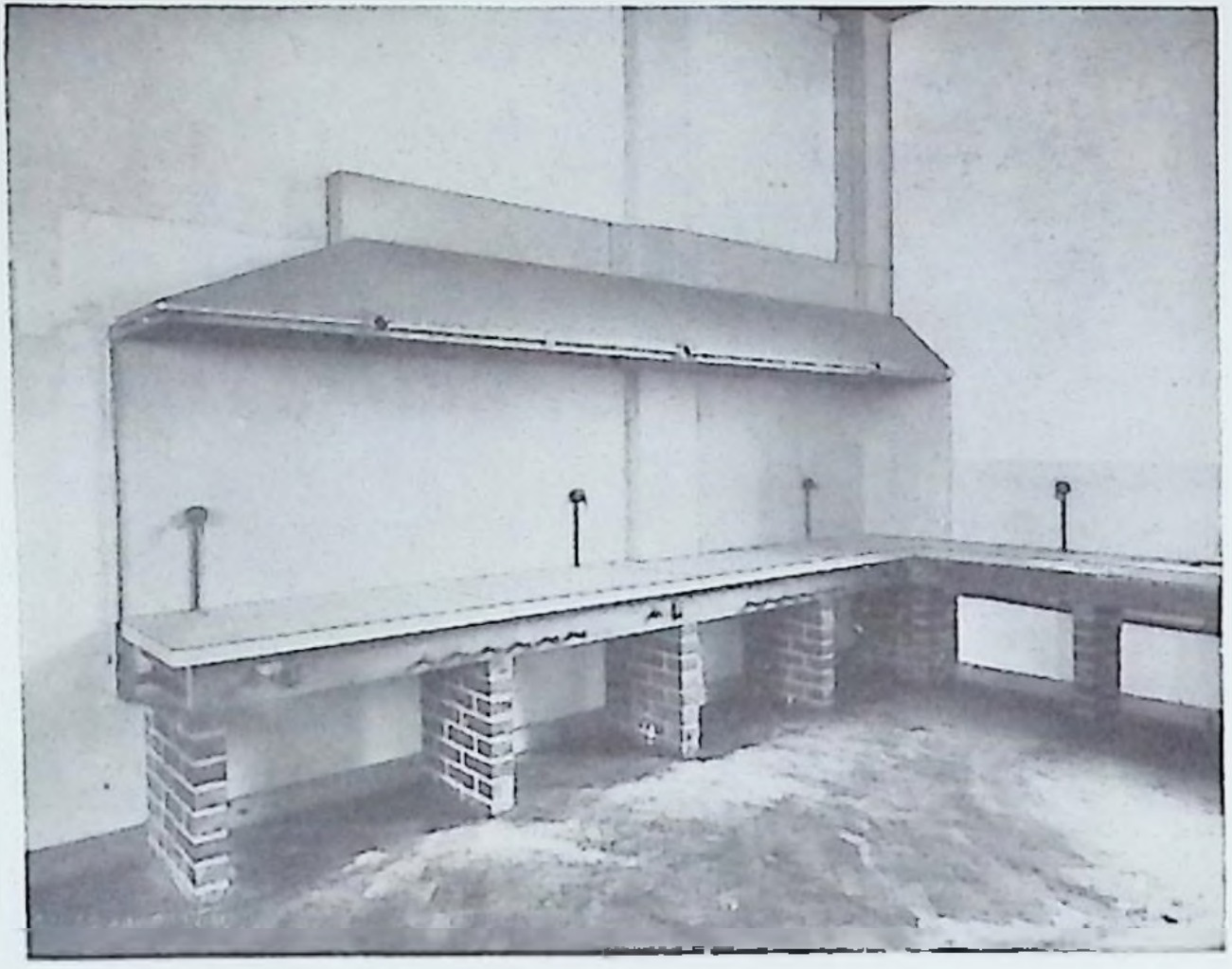
ASBESTOS-CEMENT

DUCTS

ANTI-ACID

An "Everite" Asbestos-Cement Hood and Ducts at Leeds University Chemistry Block.

Powerful extraction fans at the top of the building pull the fumes through from four floors beneath.



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"Poilite" RIGID Rubber SLABS

An Ideal Modern Covering for walls, table tops, counters, etc.

Here is a splendid wall covering which is highly decorative, permanent and hygienic.

With "Poilite" RIGID Rubber Slabs and "Poilite" RIGID Rubber Tiles, the luxury of an all-rubber bathroom with rubber floor, rubber walls and bath panels, can be enjoyed at comparatively low cost. The range of plain and mottled colours which is available caters for all varieties of taste.

"Poilite" RIGID Rubber Slabs can also be used with advantage for table tops and counters, for they are easy to keep clean and will stand hard wear.

FIXING

When used for walls the slabs should be screwed to wooden frames or battens. For counters or table tops the slabs can be fixed easily by mechanical means.

SIZES

"Poilite" RIGID Rubber Slabs are available in the following standard sizes: 6 ft. by 3 ft., 5 ft. by 3 ft., 4 ft. by 3 ft., 3 ft. by 3 ft., 3 ft. by 2 ft., also 40 in. by 40 in., thickness $\frac{1}{16}$ in.

COLOUR RANGE

Black, red, orange and white mottle.
Black, green and white mottle.
Black and faint white mottle.
Green and faint white mottle.
Blue and faint white mottle.
White, blue, green and red mottle.
Brown, black and faint white mottle.
Red and faint white mottle.
Dark sienna, black and white mottle.

Also in green, blue, red, white, black, church grey, stone grey, cream and dove grey self-colourings.

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"Poilite" RIGID Rubber SLABS

A feature of this modern bathroom is the bath panel—an attractively decorated "Poilite" RIGID Rubber Slab. The floor is laid with "Poilite" RIGID Rubber Tiles.



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"PRESTAC"

REGD. TRADE MARK

BITUMINOUS COMPOUND

For Quick Repairs at trifling cost

"Prestac" Elastic Compound is an asbestos fibrous material which adheres strongly to all kinds of surfaces, including metals.

It is effective *immediately* it is applied, always ready for use, does not require heating, and can be used in any climate and in all conditions of weather.

One of the most valuable qualities of "Prestac" Compound is that it remains plastic for very long periods and adapts itself to the movements of buildings due to changes of temperature, etc. It is therefore particularly suitable for making temporary buildings weatherproof.

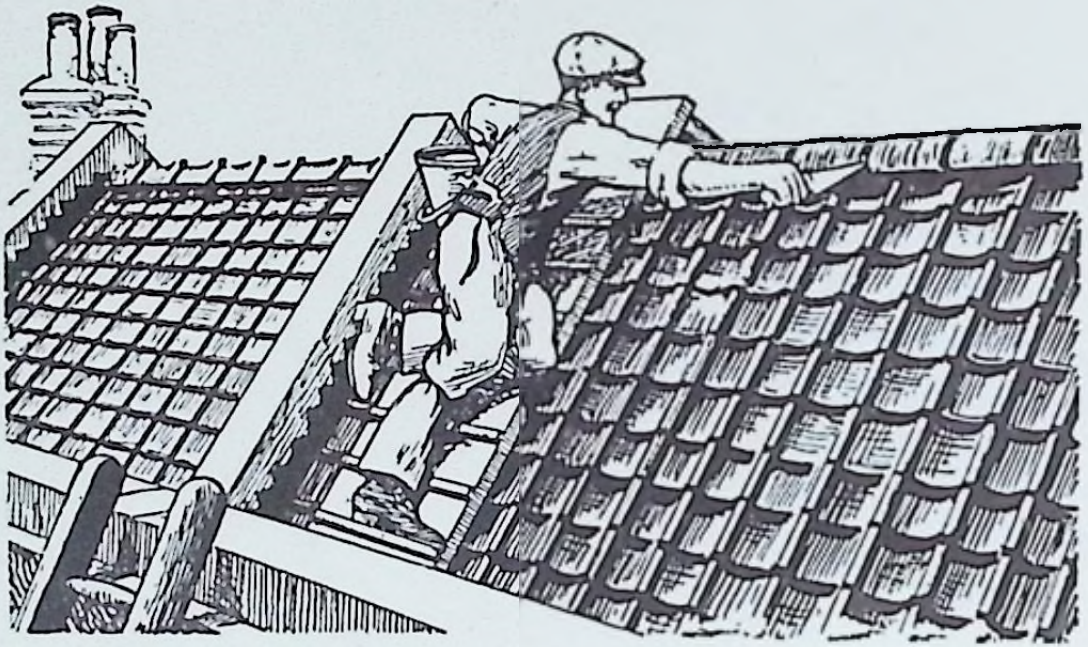
" Prestac " Bituminous Compound is the ideal material for coating large surfaces such as roofs and walls, and for effecting quick and cheap repairs in masonry, brickwork, zinc, lead, slate, asphalt and tiled roofs.

It will also preserve metals from the action of the weather and from acid fumes.

Supplied in 7 lb. tins ; 14, 28 and 56 lb. kegs ; 1 and 2 cwt. kegs ; 5 cwt. casks.
Packages free.



"PRESTAC"
REGD. TRADE MARK
BITUMINOUS COMPOUND



APPLICATION

"PRESTAC" is applied with slight pressure by means of a plasterer's trowel to large surfaces and at least $\frac{1}{8}$ in. thick ; for small surfaces a smaller trowel or putty knife is a more convenient tool. In some cases slightly heating the trowel will facilitate application. In cases where the colour of "Prestac" does not harmonize with the surrounding surface and appears unsightly, a little cement, chalk, or other similar material powdered over the surface and trowelled into "Prestac" will improve the appearance.

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Even a Draining Board can be "modern"

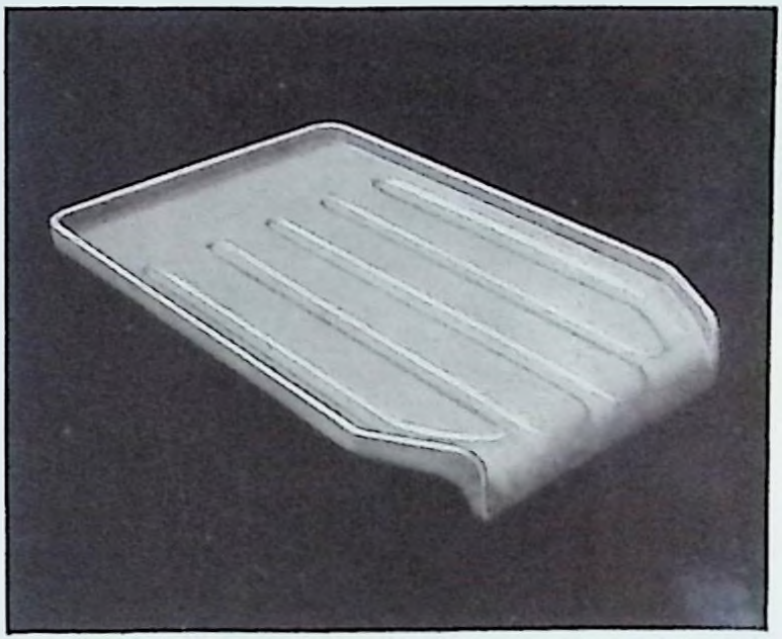
"EVERITE" REGD. TRADE MARK

ASBESTOS-CEMENT DRAINING BOARDS

In this well-designed "Everite" Asbestos-Cement Draining Board it will be noticed that both edges and the top are raised to prevent water swilling over and splashing the wall and floor.

The grooves take the water away quickly, and the bottom end of the board is turned down with a "lip" to fit inside the top of the sink, and this stops water and grease from creeping under and forming an insanitary deposit where the board rests.

The "Everite" Draining Board is hygienic, and will appeal to every housewife.



STANDARD SIZES—

Size	Price	Size	Price
18″ × 16″	3/6 each	30″ × 17″	4/– each
20″ × 18″	3/8 ,,	32½″ × 18″	4/6 ,,
24″ × 18″	3/9 ,,	35″ × 18″	4/8 ,,
28″ × 18″	3/10 ,,	36″ × 18″	4/9 ,,
30″ × 18″	4/– ,,	37½″ × 18″	5/– ,,
28″ × 17″	3/10 ,,		

Carriage paid Stations in England and Wales for lots of 25 and upwards.

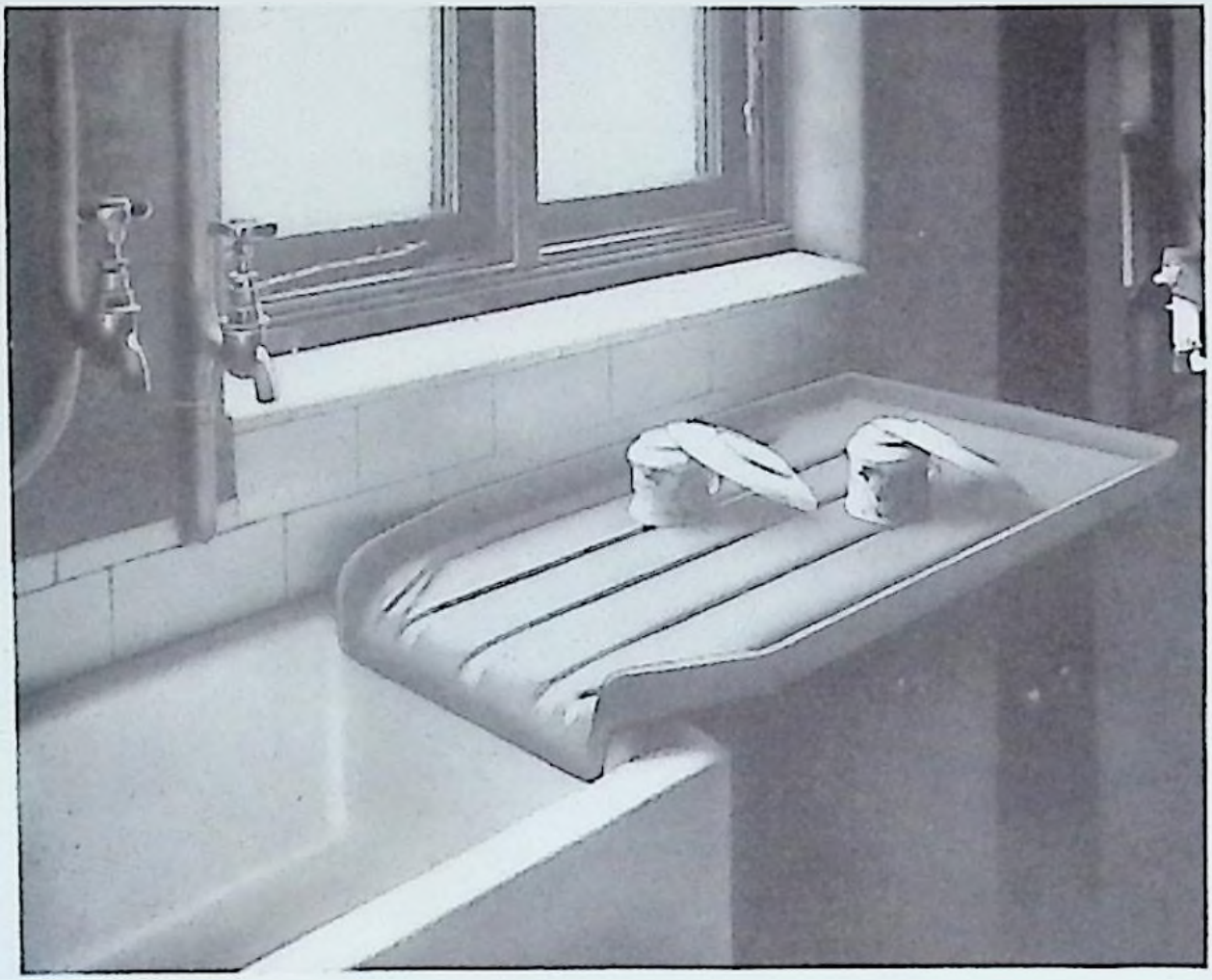
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"EVERITE"

REGD. TRADE MARK

ASBESTOS-CEMENT DRAINING BOARDS

An "Everite" Draining Board should be in every modern house.



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"TURNALL"

REGD. TRADE MARK.

ASBESTOS-CEMENT MOULDED BATH PANELS

For Modern Bathrooms

"Turnall" Moulded Asbestos-Cement Bath Panels have a most pleasing appearance, yet they are economical in first cost and maintenance.

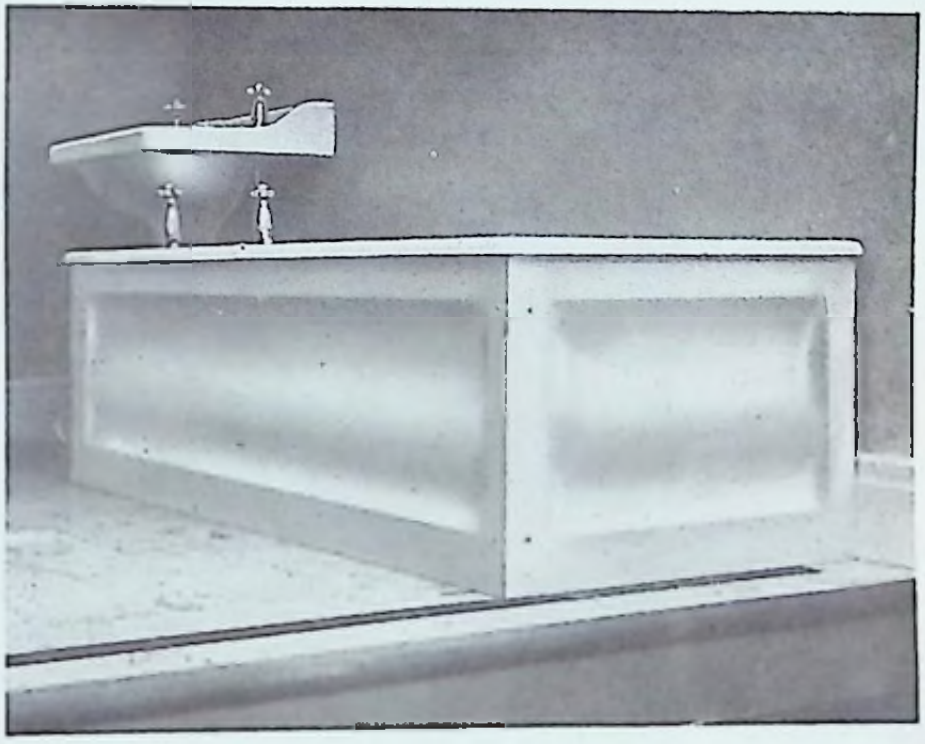
These hygienic Panels are supplied in natural grey colour to be decorated on site, and are available in the following sizes :—

Large Panels—6 ft. 0 in. by 1 ft. 10 in.
5 ft. 6 in. by 1 ft. 10 in.
6 ft. 0 in. by 1 ft. 7 in.
5 ft. 6 in. by 1 ft. 7 in.

Small Panels—2 ft. 3 in. by 1 ft. 10 in.
2 ft. 3 in. by 1 ft. 7 in.

The Panels should be given two coats of Sichel Grounding (particulars on application) after which they may be finished by the usual enamelling processes.

For other suitable materials for Bath Panels refer to pages 27, 29, 31 and 73.



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"TURNALL"
ASBESTOS-CEMENT
MOULDED BATH PANELS

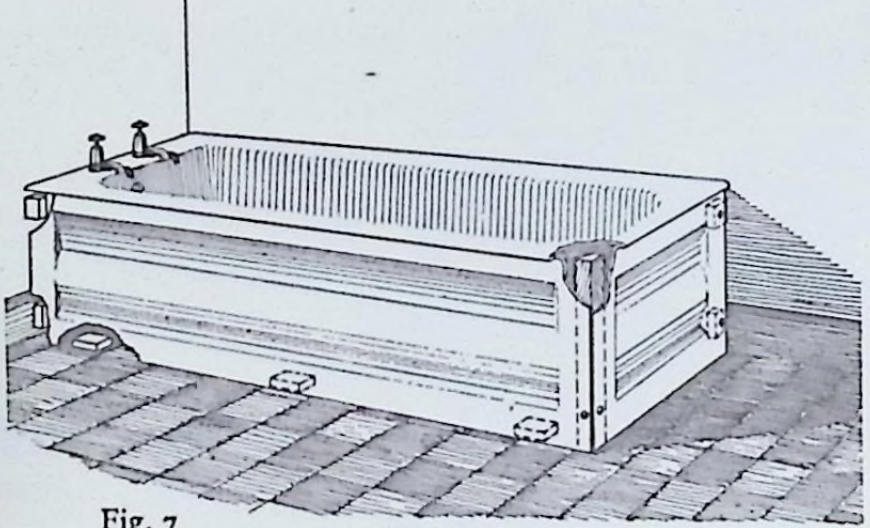


Fig. 7

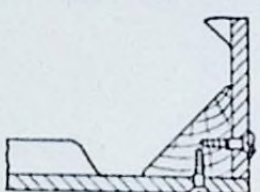


Fig. 8



CROSS-SECTION OF PANEL.

Fig. 9

FIXING.

The Panels may be fixed by means of detachable chromium-plated head screws to wood corner pieces, as shown in Figs. 7 and 8, and to wood blocks fixed to walls and skirting boards. Blocks should be nailed to the floor at intervals to locate the bottom edges of sheets. The panels need not be fixed to these blocks. Alternatively, the Panels may be fixed to a suitable wood frame as shown on page 74, but with the intermediate posts left out, so as not to foul the projecting back of the panels.

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"POILITE" REGD. TRADE MARK Decorated BATH PANELS

A surface harder than marble, in a beautiful range of colours

"Poilite" Decorated Asbestos Sheets provide an excellent medium for closing in baths and for forming surrounds.

The veining varies in each sheet, and has all the attractions of natural marble, yet the surface is harder, and fixing is a very easy matter.

The maximum size of sheet available is 6 feet by 3 feet, but smaller sheets can be cut as desired and the edges finished to suit customers' requirements.

"Poilite" Decorated Asbestos Sheets are easily kept clean by wiping with a damp cloth.

Other suitable materials for bath panels are given on pages 27, 29 and 31.

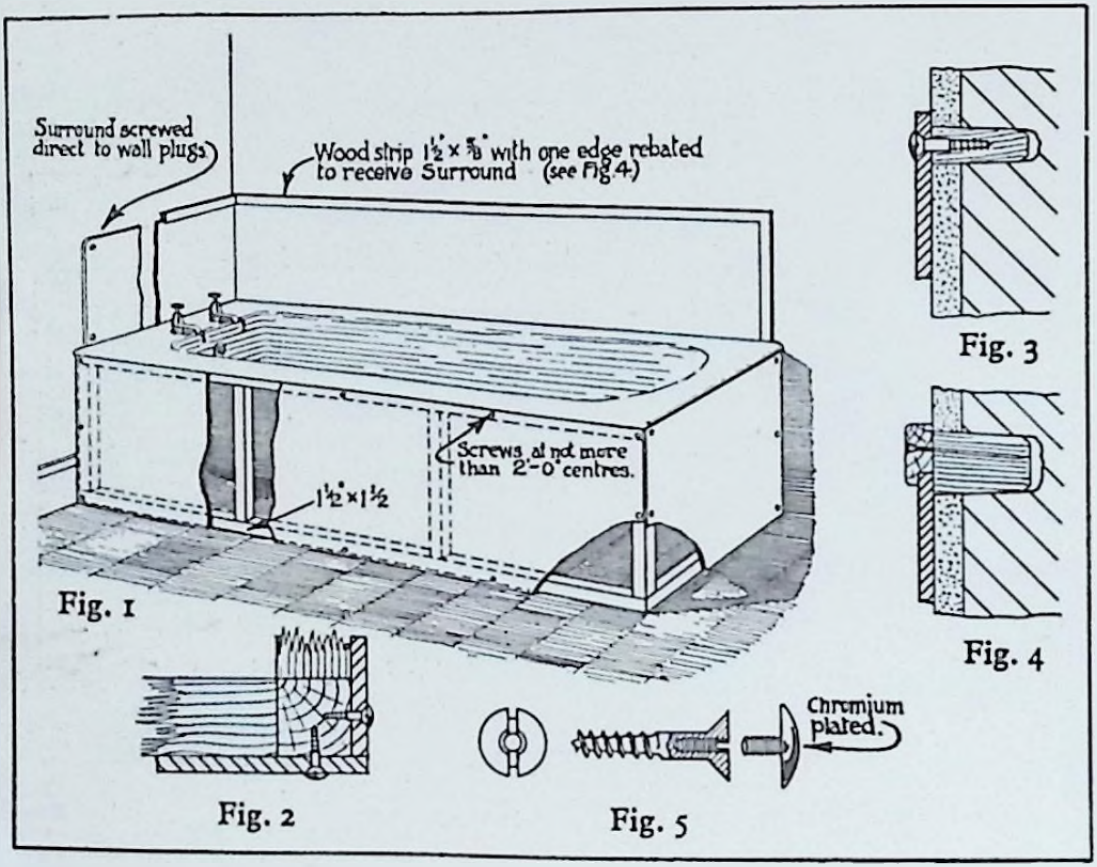
COLOUR RANGE

NOIR ANTIQUE	DARK SIENNA
GREY SICILIAN	BEIGE SICILIAN
VERDE ANTICO	HONEYSTONE
GREEN SICILIAN	DOVE
CHILIAN LAPIS	ROUGE NOIR
BLUE SICILIAN	POWDER BLUE
ROSE DU BARRY	VEINED EMERALD
PINK SICILIAN	ROSE LISSERON

POWDER BLUE SICILIAN

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"POILITE" Decorated BATH PANELS



FIXING

Fig. 1 shows a typical arrangement of Bath Panels used in conjunction with Splash Panels.

The Bath Panels may be screwed to a wooden frame with say 1½ in. by 1½ in. members and arranged as shown. Fig 2 shows the junction of two panels.

The splash surrounds may be fixed direct to wall plugs as shown in Fig. 3, or alternatively may be supported in rebated strips as shown in Fig. 4.

Chromium-plated head screws should be used for fixing the panels and surrounds. These screws are brass with a detachable chromium-plated head, giving a particularly neat finish. The screw is shown in Fig. 5. The screws are available in two sizes, viz., ¾ in. by 8's gauge and 1½ in. by 8's gauge.

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"Modern Fireplaces at minimum cost"

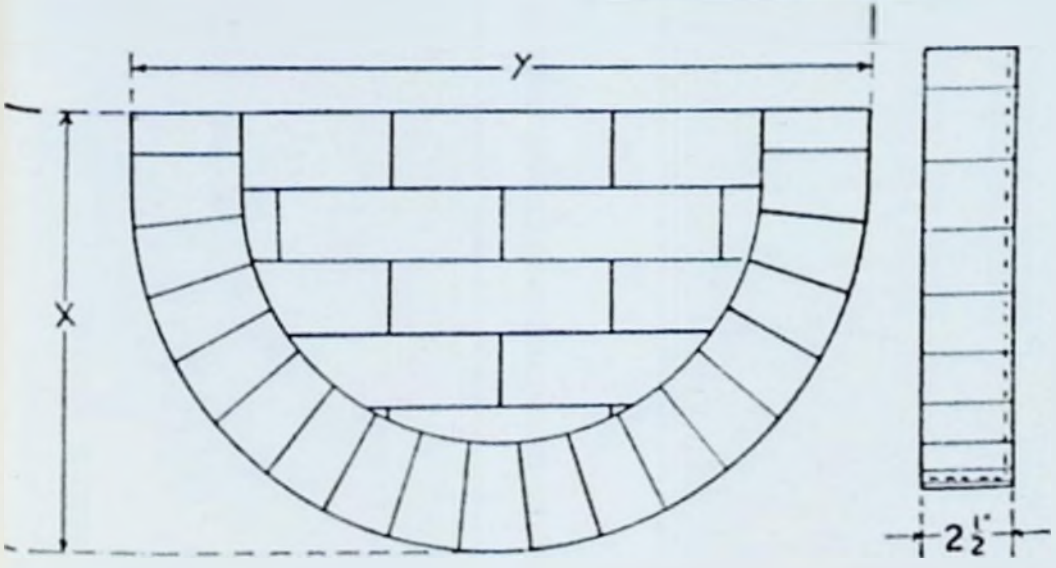
These Fire Stands in tile pattern asbestos-cement are very substantial, and can be decorated easily to conform to the prevailing colour scheme. They are available in grey and russet-brown.

It is recommended that a coat of suitable priming be given to the sheet before the application of paint or distemper.

With "Everite" Fire Stands and "Everite" Tile Pattern Sheeting (see next page), a modern fireplace can be built easily, and at minimum cost.

SIZES

Type	X	Y
Radiants 6, 7 and 9 ...	12"	20"
" 10, 11 and 12 ...	12"	34"
Rectangular Corner Stand	24"	27"
	Quadrant Shaped 22" radius	

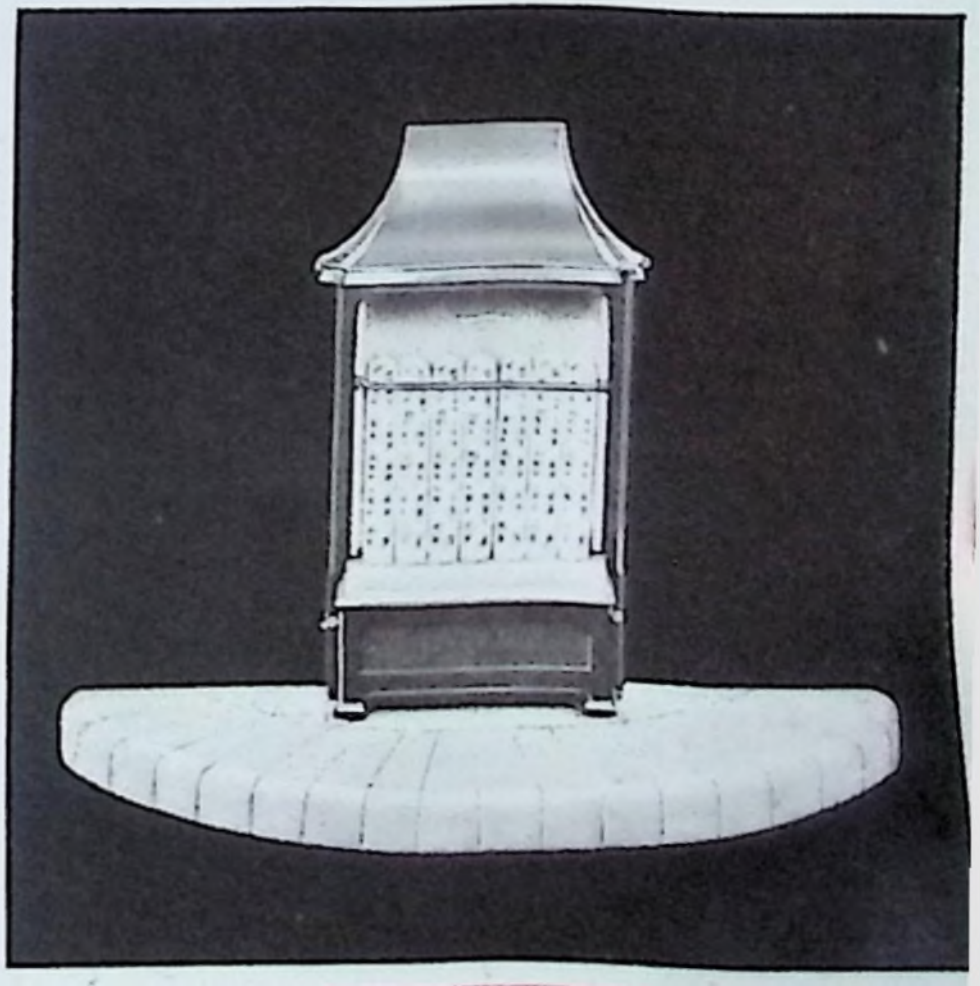


"EVERITE"

REGD. TRADE MARK

Asbestos-Cement

FIRE STANDS AND TILE PATTERN SHEETING

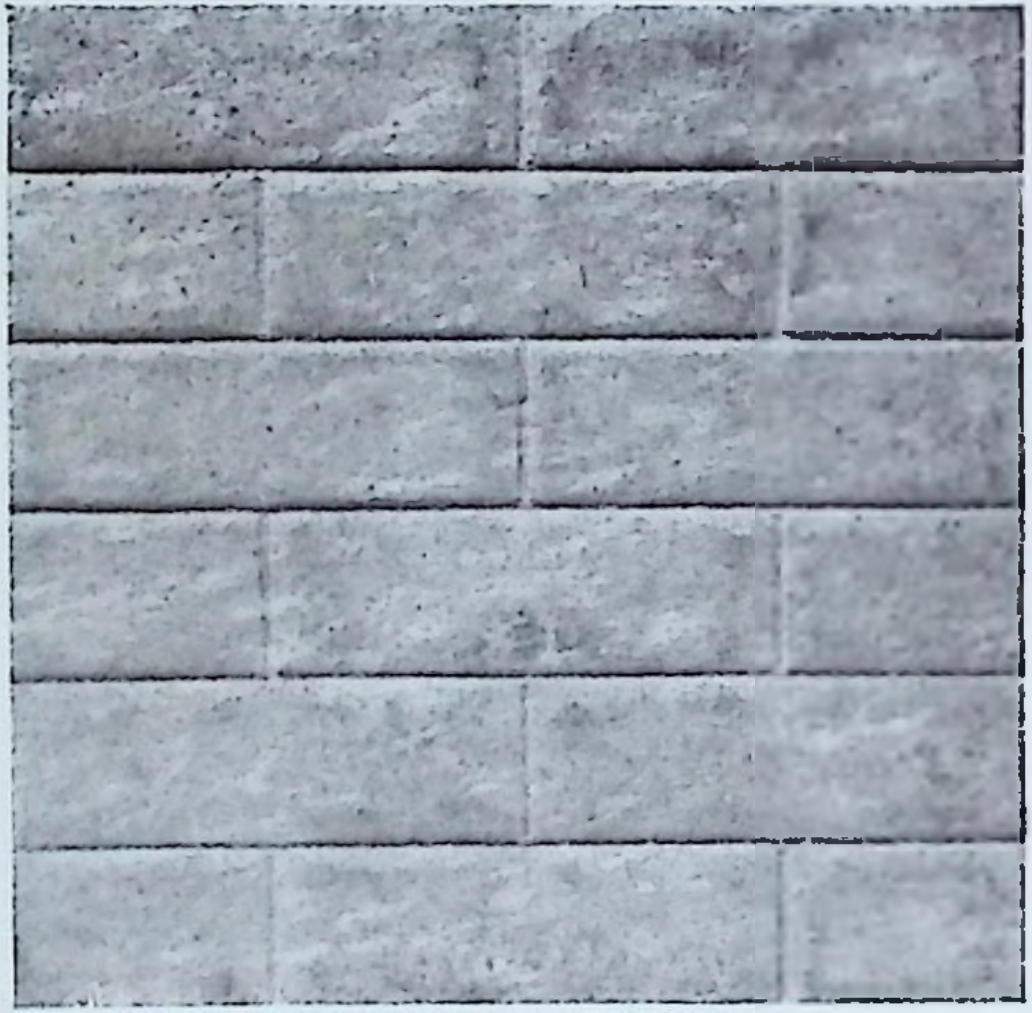


75

"EVERITE"
REGD. TRADE MARK

Asbestos-Cement

TILE PATTERN SHEETING



"Everite" Tile Pattern Sheeting is supplied in natural grey and russet-brown in the following size sheets, with 6 in. by 2 in. tile marking :—

48 in. by 48 in. by $\frac{5}{16}$ in.
38 in. by 38 in. by $\frac{5}{16}$ in.
36 in. by 36 in. by $\frac{5}{16}$ in.

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"TURNALL"
REGD TRADE MARK.

Glazed Panels

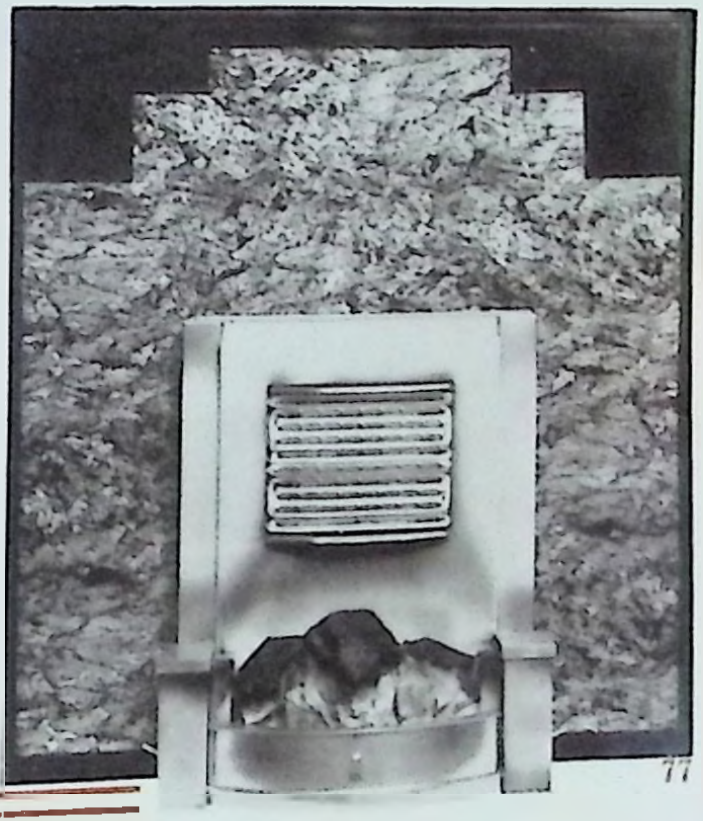
FOR FIRE SURROUNDS

"The fireplace is a most important feature of the living-room"

A gas or electric fire surround and hearth made of "Turnall" Glazed Panels is a "joy for ever."

In addition to the attractive colouring, this modern decorative material has a very highly glazed surface which is exceedingly hard. It is non-brittle and offers extraordinary resistance to heat and moisture.

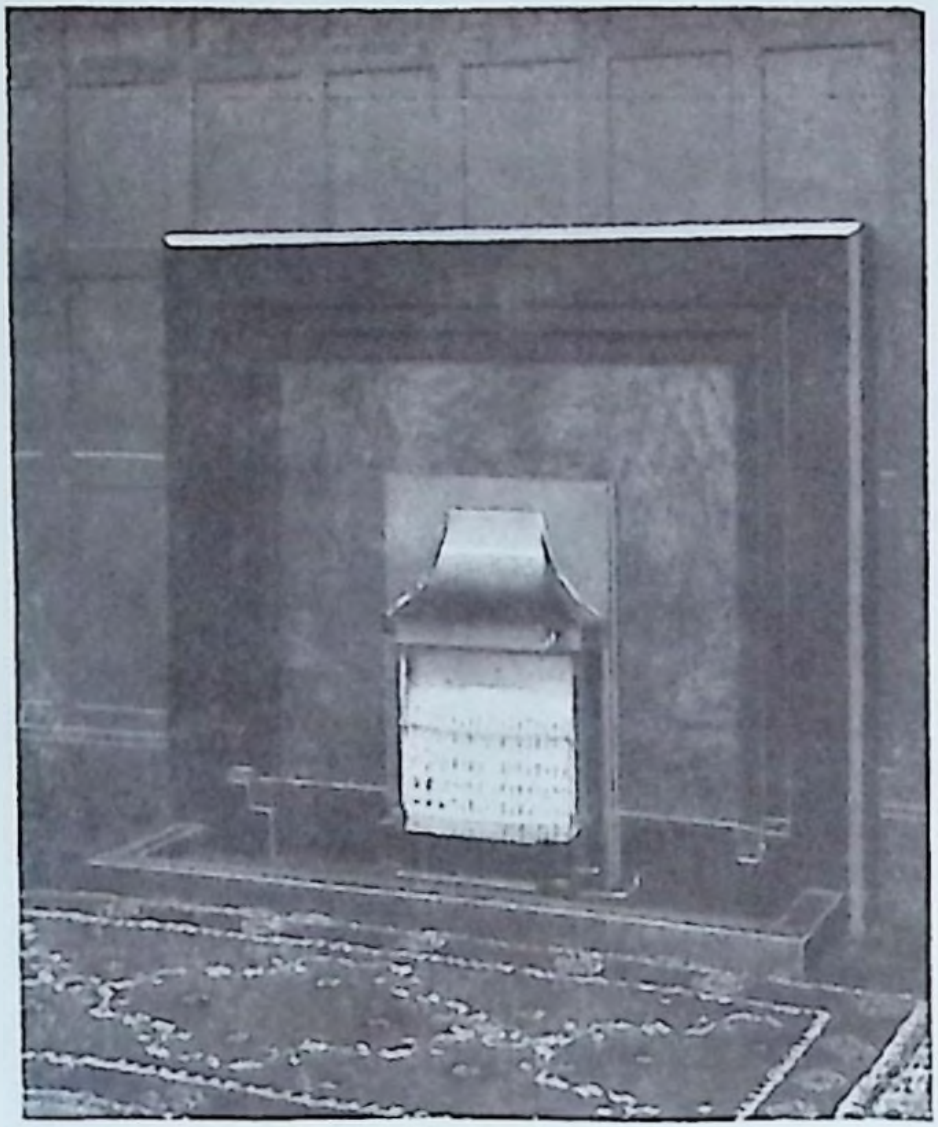
Many attractive designs and colourings are available, and the same material may be used with advantage for walls (see pages 31 and 32), table tops, and incorporated in furniture, thus providing a complete modern decorative scheme which cannot fail to appeal.



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"TURNALL" Glazed Panels

FOR FIRE SURROUNDS



A modern Surround and Hearth in attractive and permanent colours. "Turnall" Oak-grained Panels form the pleasing background.

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"TURNALL"

REGD. TRADE MARK

ASBESTOS REINFORCED ALUMINIUM FOIL

Better Insulation than 1 in. cork—with one-fifth the weight and less cost

The method of heat insulation by means of Reinforced Aluminium Foil depends for efficiency on the utilisation in combination for heat insulating purposes of :—

(a) The low emissivity for radiant heat possessed by a bright metallic surface.

(b) The high reflecting power for radiant heat possessed by a bright metallic surface.

(c) The low heat conducting properties of air.

(d) The hindrance to the passage of heat by convection currents offered by an air-proof material such as the Reinforced Aluminium Foil when fixed and spaced according to the method.

In "Turnall" Asbestos Reinforced Aluminium Foil the method of construction comprises two sheets of aluminium foil affixed by a bitumen adhesive to a central reinforcement consisting of a sheet of asbestos paper. The fullest advantage is thus taken of the essential properties of the foil ; the asbestos paper and the adhesive providing additional insulation, protection against damp and vermin, improved sound insulation, and reduction of condensation.

The diagram opposite shows the simple application.

"Turnall" Asbestos Reinforced Aluminium Foil is extremely light (one-fifth the weight of cork) ; is economical in first cost and labour, and provides effective insulation under the most extreme conditions.

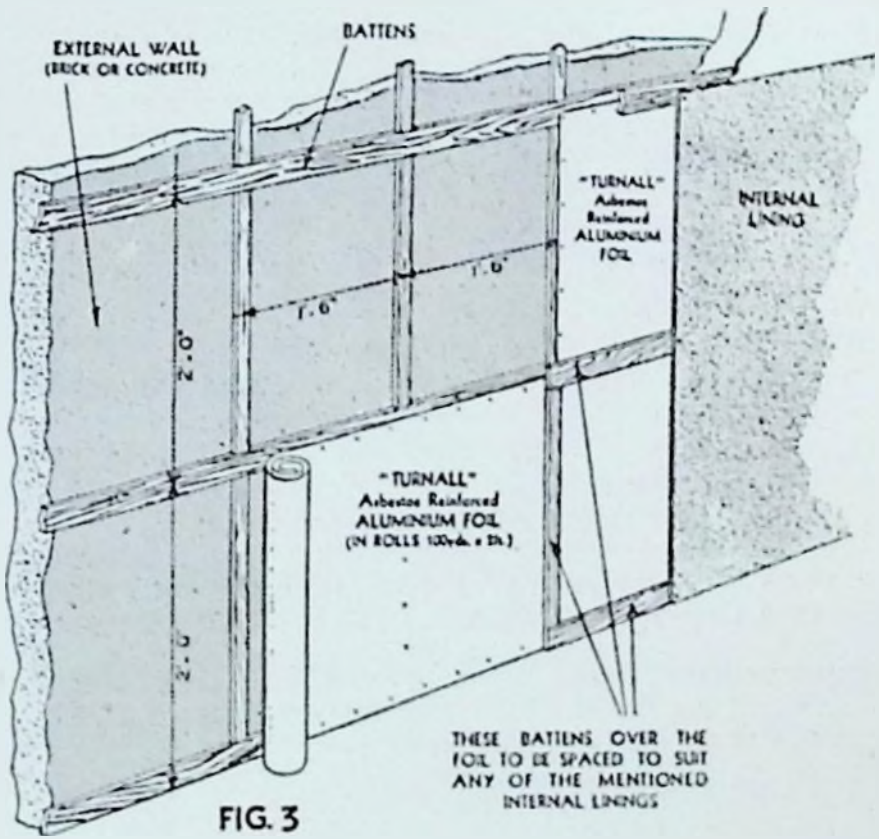


FIG. 3

Suitable internal linings :—

"Turnall" Asbestos Wallboard.
"Poilite" Asbestos-Cement Flat Building Sheets.
"Turnall" Stipple Glaze and other decorated sheets.

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"TURNALL"
REGD. TRADE MARK
ASBESTOS REINFORCED
ALUMINIUM FOIL

REPORT OF TEST ON INSULATED PANELS

Fig. 2 illustrates one of the laboratory tests carried out, in which four panels were fixed in contact with the four sides of a vessel in which water was kept continuously boiling for several hours by means of an immersed electric bulb. The framework of each panel was of the same construction, namely one slab of wallboard and one of cement sheeting spaced 1 in. apart.

Panel A. One sheet of wallboard and one of cement one inch apart.

Panel B. Air space filled with 1-in slab cork.

Panel C. Air space divided by a diaphragm of "TURNALL" Asbestos Reinforced Aluminium Foil at ½ in. from either internal face.

Panel D. As in Panel C, with the addition of "TURNALL" Asbestos Reinforced Aluminium Foil fixed on the inside surfaces of the wallboard and the cement sheet.

The upper and lower ends of the panels were made air-tight by surgical tape to prevent any cooling due to air circulation.

The air temperature in the laboratory was 71.5°F., and after keeping the water boiling for 4 hours the temperature of the external surfaces of the panels were as follows :—

Panel A	117°F.	Panel B	91°F.
Panel C	89.5°F.	Panel D	86.8°F.

The reinforced foil was in no way damaged by this degree of heat, and remained firmly adhered to the wallboard and to the asbestos paper which formed the reinforcing substance for the diaphragm

Panels A, B, C and D each consist of an internal sheet of cement with an external sheet of wallboard. The intermediate space is as illustrated and described on the diagram.

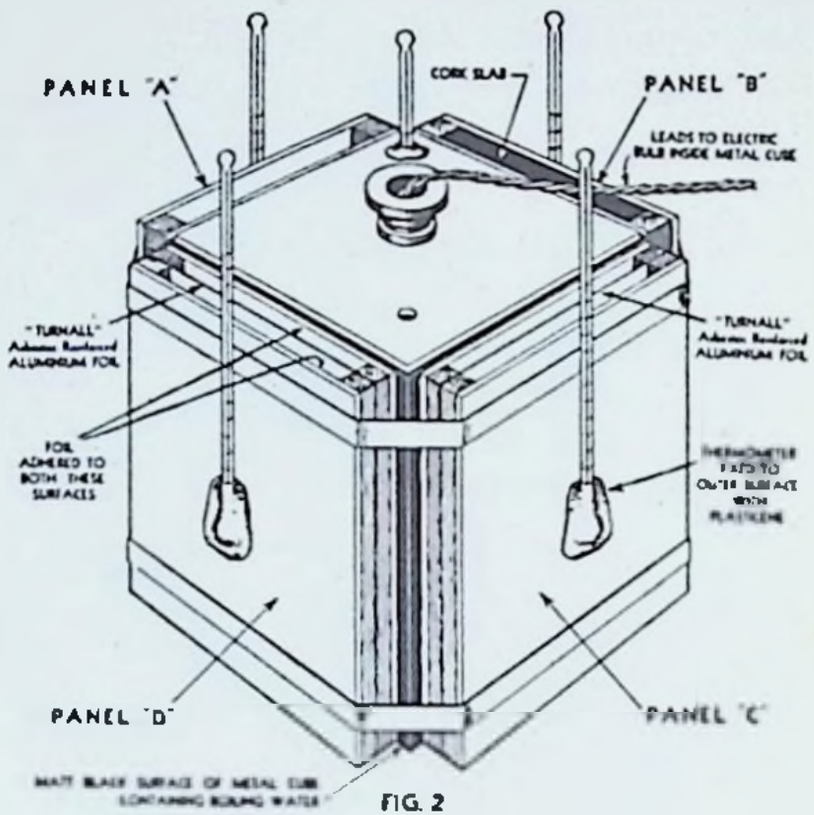


FIG. 2

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"EVERITE"

REGD. TRADE MARK

Asbestos-Cement

ROOF LIGHTS

Economical Glazing

The problem of letting a small amount of light into a building where it would be too costly to have continuous patent glazing is solved by using "Everite" Asbestos-Cement Roof Lights (Dead Type).

They are used extensively in warehouses, foundries, garages, etc., both for the purpose of giving light from above by insertion in the roof sheeting, or to take the place of window frames in the sides and ends of the building.

No flashing is required, as the lights are made to suit the corrugations of "Turnall" Trafford Tiles (see page 1) and "Everite" "Bigsix" and Standard Corrugated Sheets (see pages 5, 7).

"Everite" Roof Lights are easily fixed, and where opening lights are required, galvanized iron roof lights are available, which are superimposed on the asbestos-cement corrugated sheets or tiles.

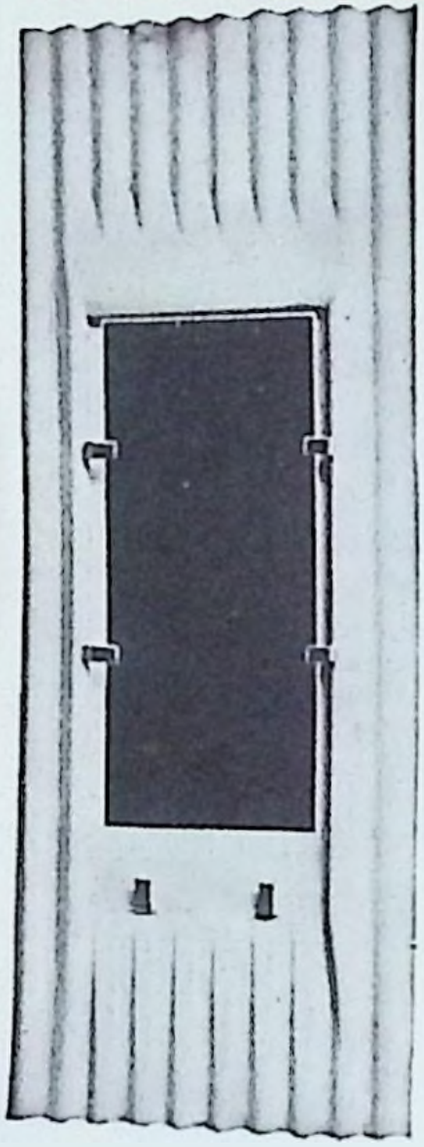
Three types are illustrated on the next page.

Available in natural grey (stocks maintained), red or russet-brown colours.

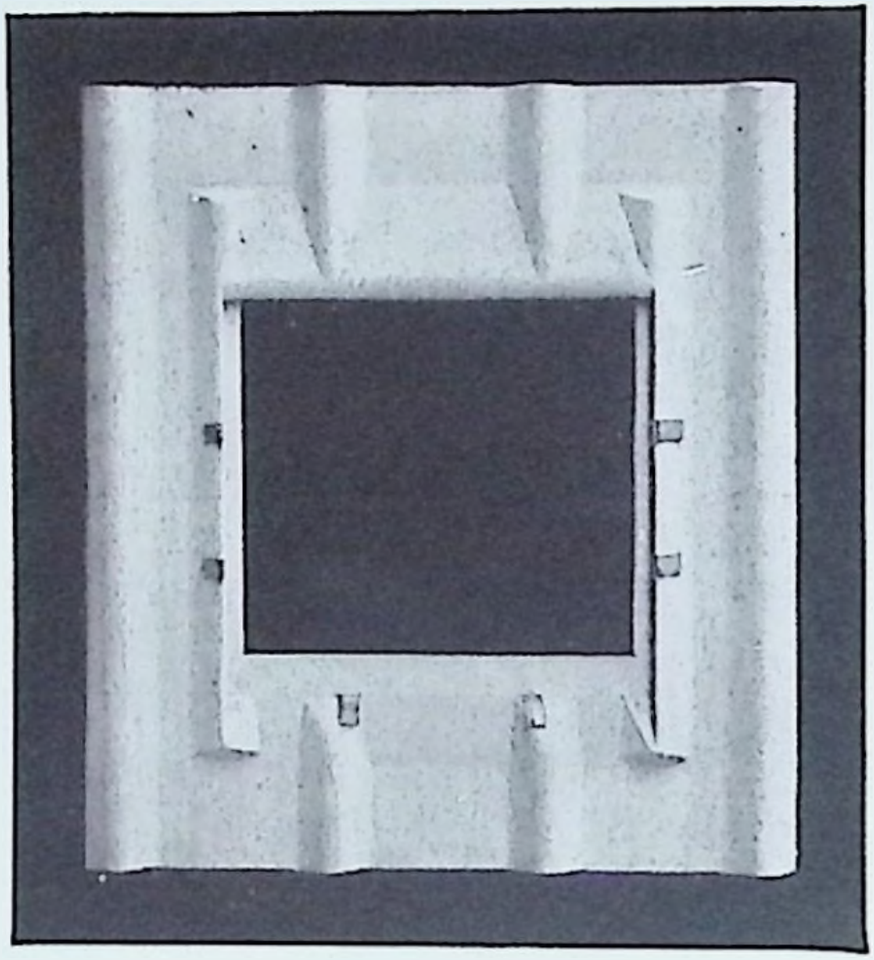
SIZES			
	Size of Opening	Size of Glass Required	Length of Sheet Available
"Turnall" Trafford Tile Dead Light	1′ 10″ × 2′ 0⅜″	2′ 2½″ × 2′ 2¼″	4′ 0″
"Everite" "Bigsix" Dead Light	3′ 6″ × 1′ 9″	4′ 2½″ × 1′ 10½″	6′ 6″, 7′ 6″, 8′ 0″, 9′ 0″, 10′ 0″
"Everite" Standard Dead Light	3′ 0″ × 1′ 3⅜″	3′ 9″ × 1′ 5″	6′ 6″, 7′ 6″, 8′ 0″, 9′ 0″ 10′ 0″

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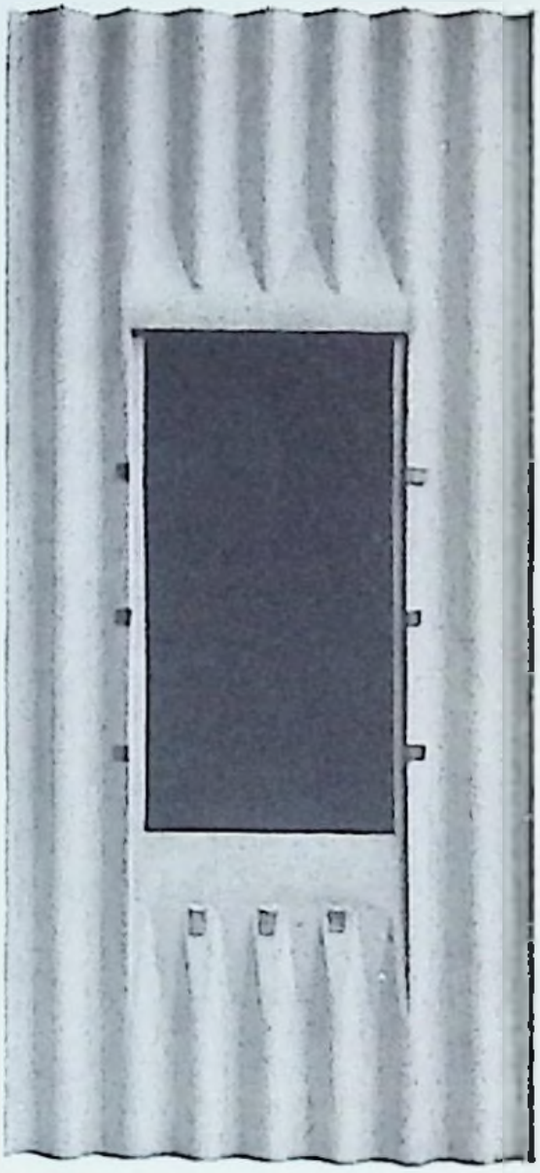
"EVERITE"
REGD. TRADE MARK
Asbestos-Cement
ROOF LIGHTS



Everite" Standard Dead Light.



"Turnall" Trafford Tile
Dead Light.



"Everite" "Bigsix" Dead Light.

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"POILITE"

REGD TRADE MARK

ASBESTOS–CEMENT FIREPROOF LATHING

Patent No. 364440

A non-corrosive, rot-proof Lathing with many uses

"Poilite" Asbestos-Cement Fireproof Lathing is a great improvement on the old-fashioned wooden method.

Each sheet will cover more than a square yard, and the time taken to cover a given area is less than a quarter of that taken for ordinary lathing.

"Poilite" Asbestos-Cement Fireproof Lathing consists of the well-known "Poilite" Asbestos-Cement Flat Building Sheets with perforations at close centres to provide a key for plaster. The key so formed is "button" shaped, extremely tenacious, and avoids the usual wasteful excess of plaster above the laths. The perforations continue along all four edges, and accordingly give increased key at the butted joints.

This non-corrosive, fireproof lathing will not rot or in any way deteriorate, neither will it harbour vermin. It is equally suitable for inside or outside use.

SIZES

"Poilite" Asbestos-Cement Fireproof Lathing supplanting the old-fashioned wood lathing, is supplied in sheets 4 ft. 0 in. by 2 ft. 4 in., ready drilled for nailing to joists spaced at either 16 in. or 14 in. centre to centre.

APPLICATION OF
"POILITE" Asbestos-Cement FIREPROOF LATHING

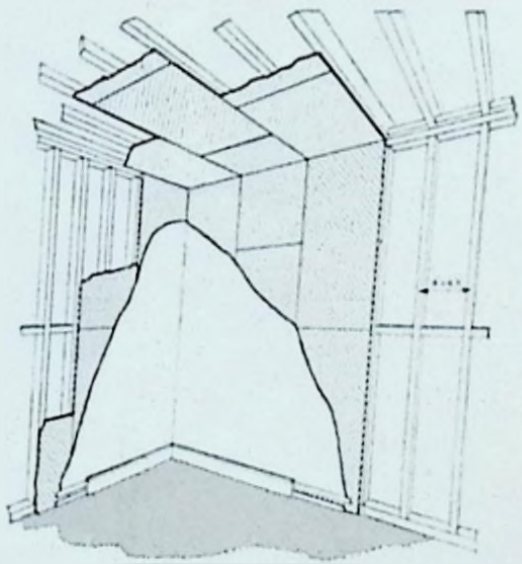
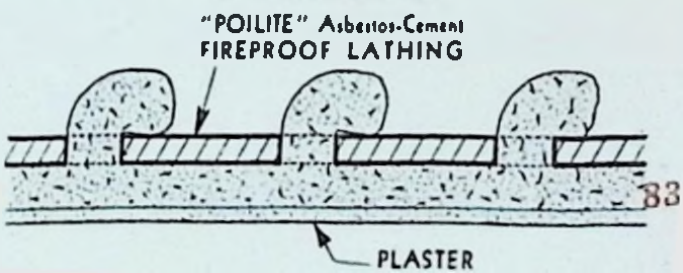


FIG. 1. Typical arrangement of "POILITE" Asbestos-Cement FIREPROOF LATHING on wood partition and joist ceiling



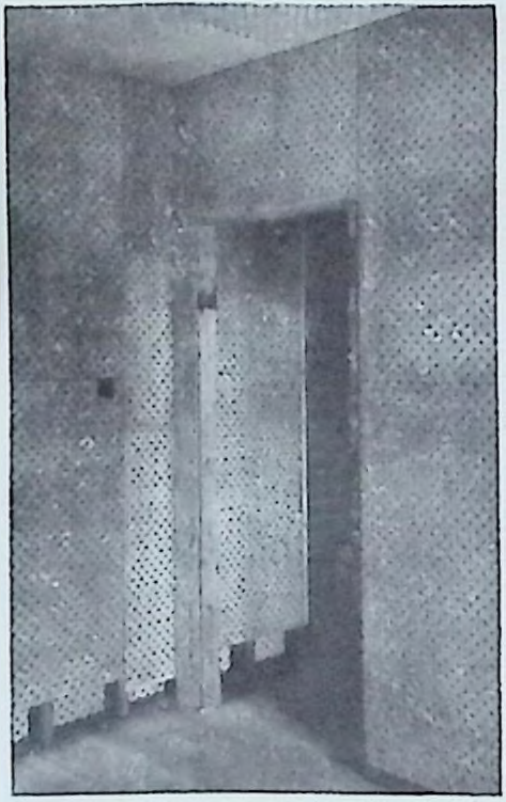
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"POILITE"

ASBESTOS—CEMENT

FIREPROOF LATHING

Patent No. 364440



GENERAL USES

Ceilings.

Partitions and internal wall linings.

External walls of timber framed bungalows, garages, garden shelters, etc.

Bay windows—in the gables and between ground and first floor frames as a substitute for brick nogging.

OTHER USES

Enclosing pipes or other chasings in walls.

Seating for tiles, sills, shelves and bath casings.

Making up brickwork under window sills or other similar brick filling.

A base for plaster cornices and coves.

Casing in steel stanchions and girders.

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"TURNALL"

REGD TRADE MARK

STIPPLE-GLAZE SPLASH BACKS

"An effect equal to that of the expensive stipple produced by the expert decorator"

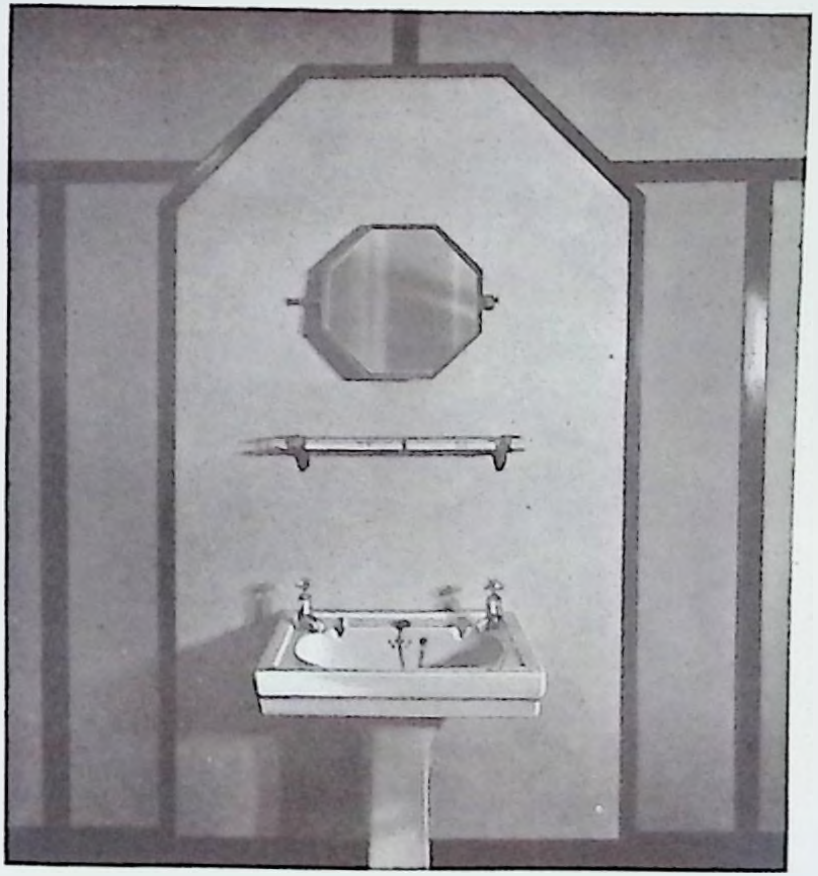
"Turnall" Stipple-glaze Decorated Sheets, with their soft self-colourings and clean permanent surface, are ideal for Splash Backs.

They require no maintenance, the colours are fadeless, and the polished surface impervious to dust and dirt.

The Sheets are manufactured in a maximum size of 8 feet by 4 feet, but smaller sheets can be cut and the edges covered to suit requirements.

The following colours are available :—
Grey, green, blue, light brown and dark brown.

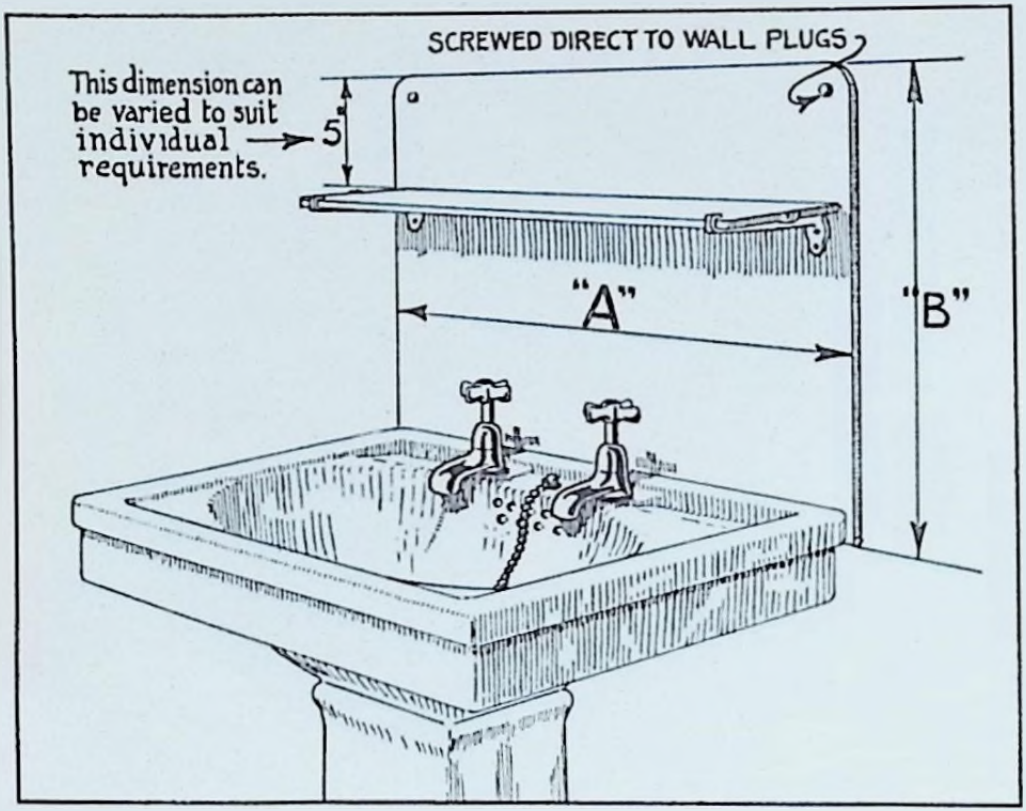
"Turnall" Plain White Glaze Sheets, "Turnall" Glazed Panels and "Poilite" Decorated Sheets (see pages 25, 29, 31 and 73) are also splendid materials for the same purpose.



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"TURNALL"
STIPPLE-GLAZE SPLASH BACKS

A Complete Splash Back in position.



SIZES

Dimension " B," 18 in.

Dimension "A," 22 in., 25 in. or 27 in.

The shelf is 1 in. shorter than the Splash Back and 4 in. wide in each case. The four holes for fixing are ready drilled.

FIXING.

The Splash Backs may be screwed direct to plugs driven in the wall, using detachable chromium-plated head screws. These screws are brass with a detachable chromium-plated head, giving a particularly neat finish. See page 74 (Fig. 5). The screws are available in two sizes, viz., $\frac{3}{4}$ in. by 8's gauge and $1\frac{1}{2}$ in. by 8's gauge.

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"POILITE"
REG. TRADE MARK
Decorated ASBESTOS SHEETS
DOUBLE-FACED

For Partitions

"POILITE" Decorated Asbestos Sheets (Double-Faced) enable Partitions for Shower Bath Cubicles, Lavatories, etc., to be erected in a hygienic and economical manner.

These sheets are made in a maximum size of 6 ft. by 3 ft., thickness $\frac{11}{16}$ in. reputed, and are available in any of the standard colour designs, as shown on page 73. They can be supplied with edges coloured to match or tone with the surface of the slab.

When used as Partitions in Shower Baths, Lavatories, etc., the panels may be supported on suitable feet either screwed to or bedded in the floor (see illustration, Fig. 10). The top edges may be held in suitable brackets screwed to walls or forming part of a tubular structure. Alternatively, the panels may be supported in rebated wood framing.

Fig. 11 shows the construction of the sheet.

A damp cloth is all that is needed to keep the sheets clean.

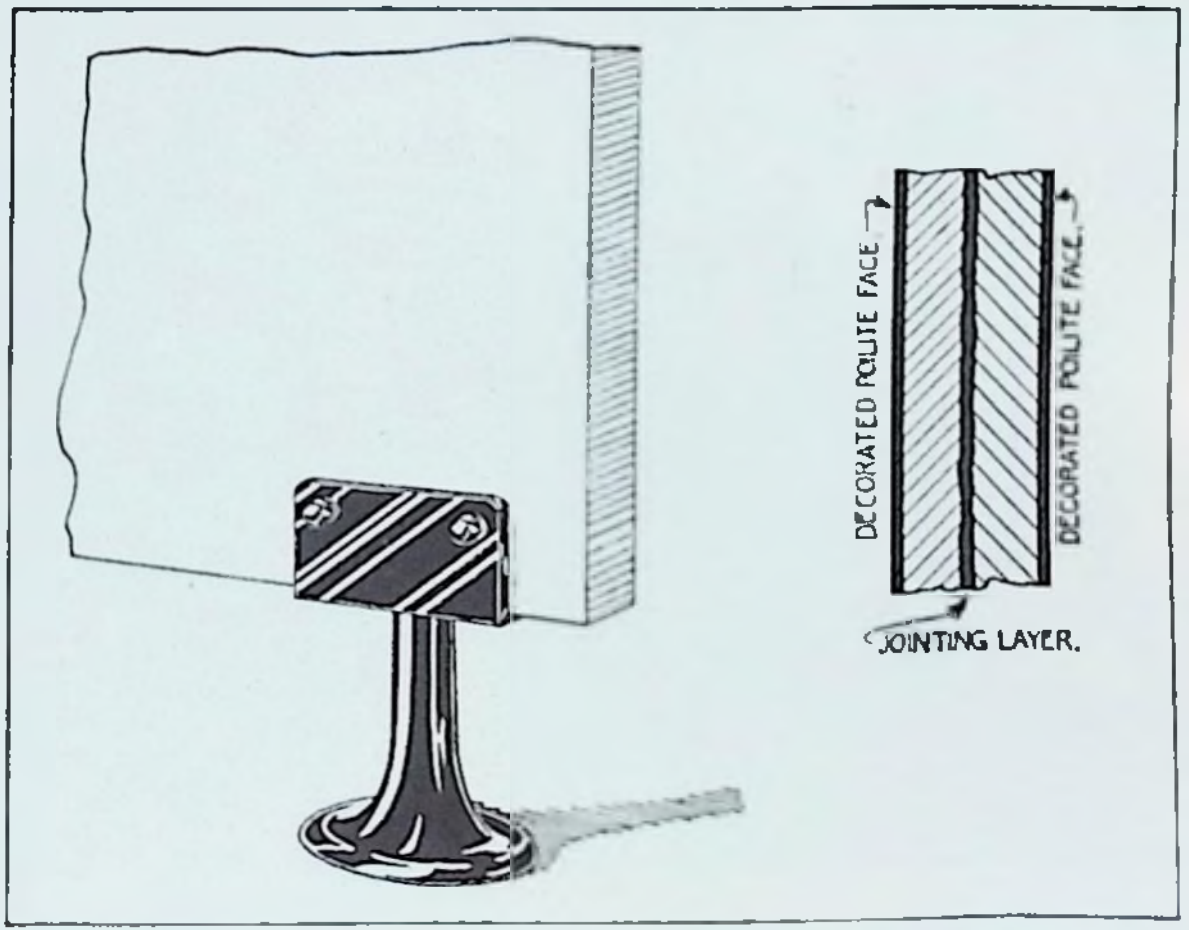
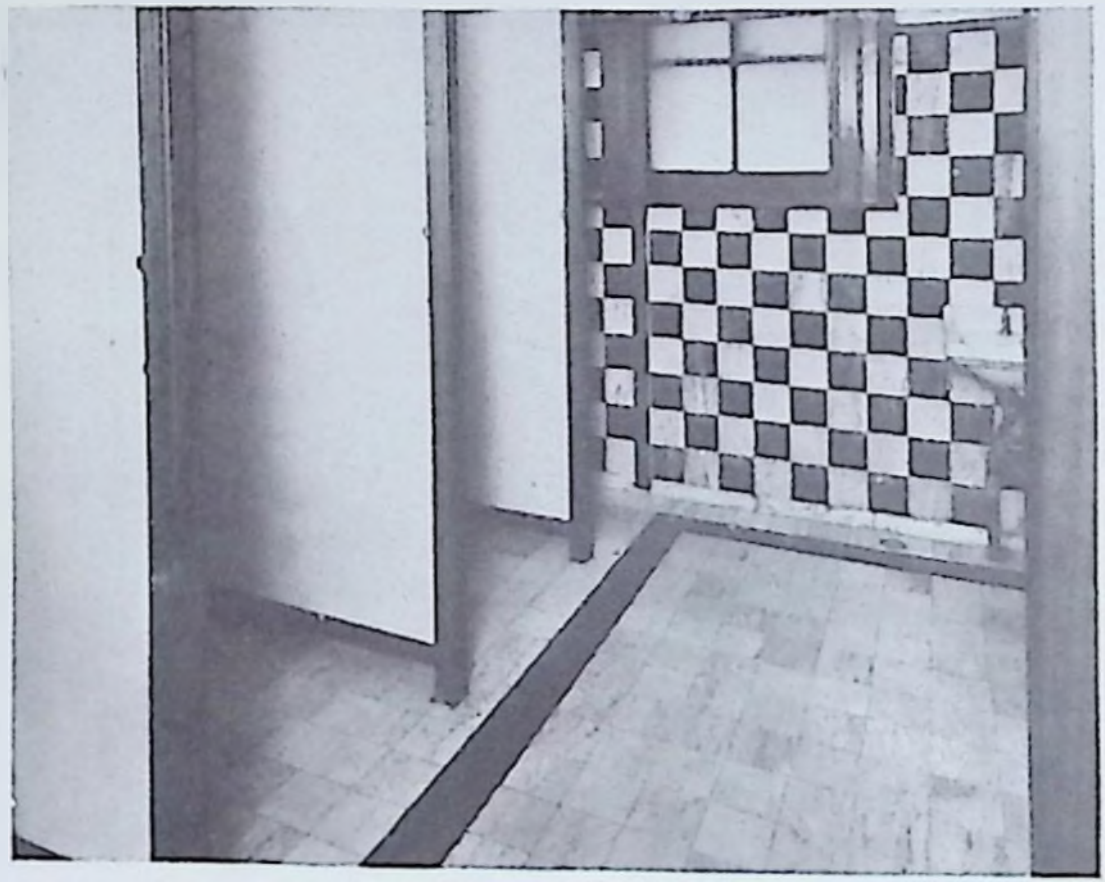


Fig. 10 Fig. 11

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"POILITE" Decorated ASBESTOS SHEETS DOUBLE-FACED

"Poilite" Decorated Asbestos Sheets (Double-faced) are used for these partitions. The walls are "Poilite" Decorated Asbestos Sheets cut into 6 in. square tiles, and the flooring is "Poilite" Rigid Rubber Floor Tiles.



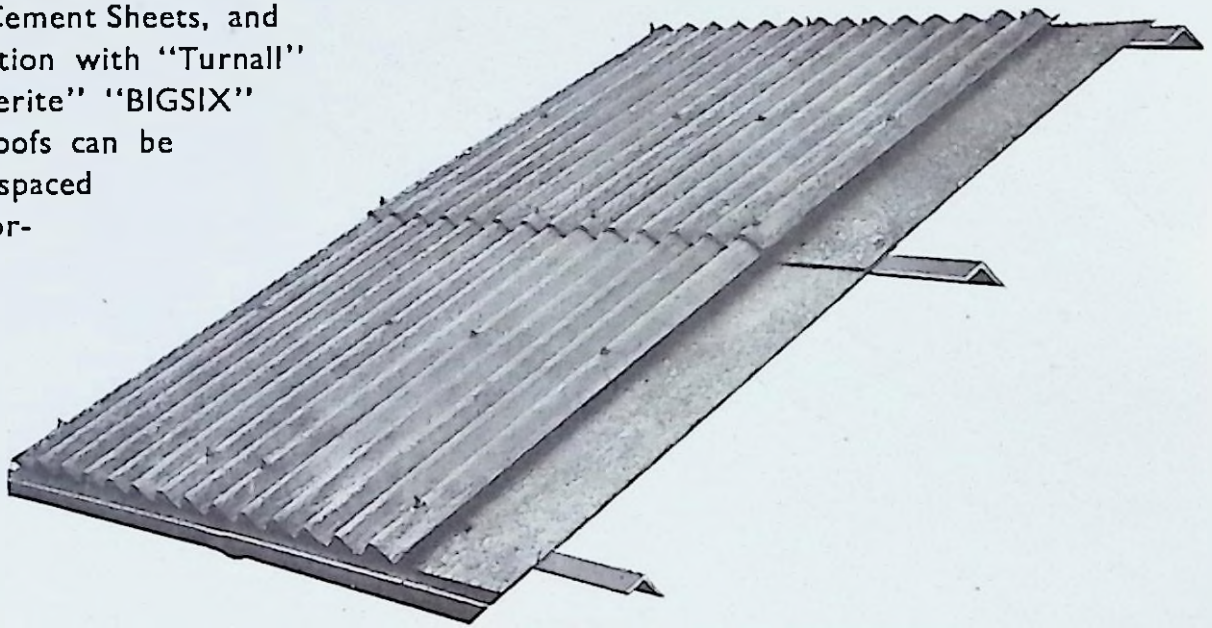
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The TAC System of REINFORCED Asbestos-Cement ROOFS

The modern roof is covered with Metal Reinforced Asbestos - Cement

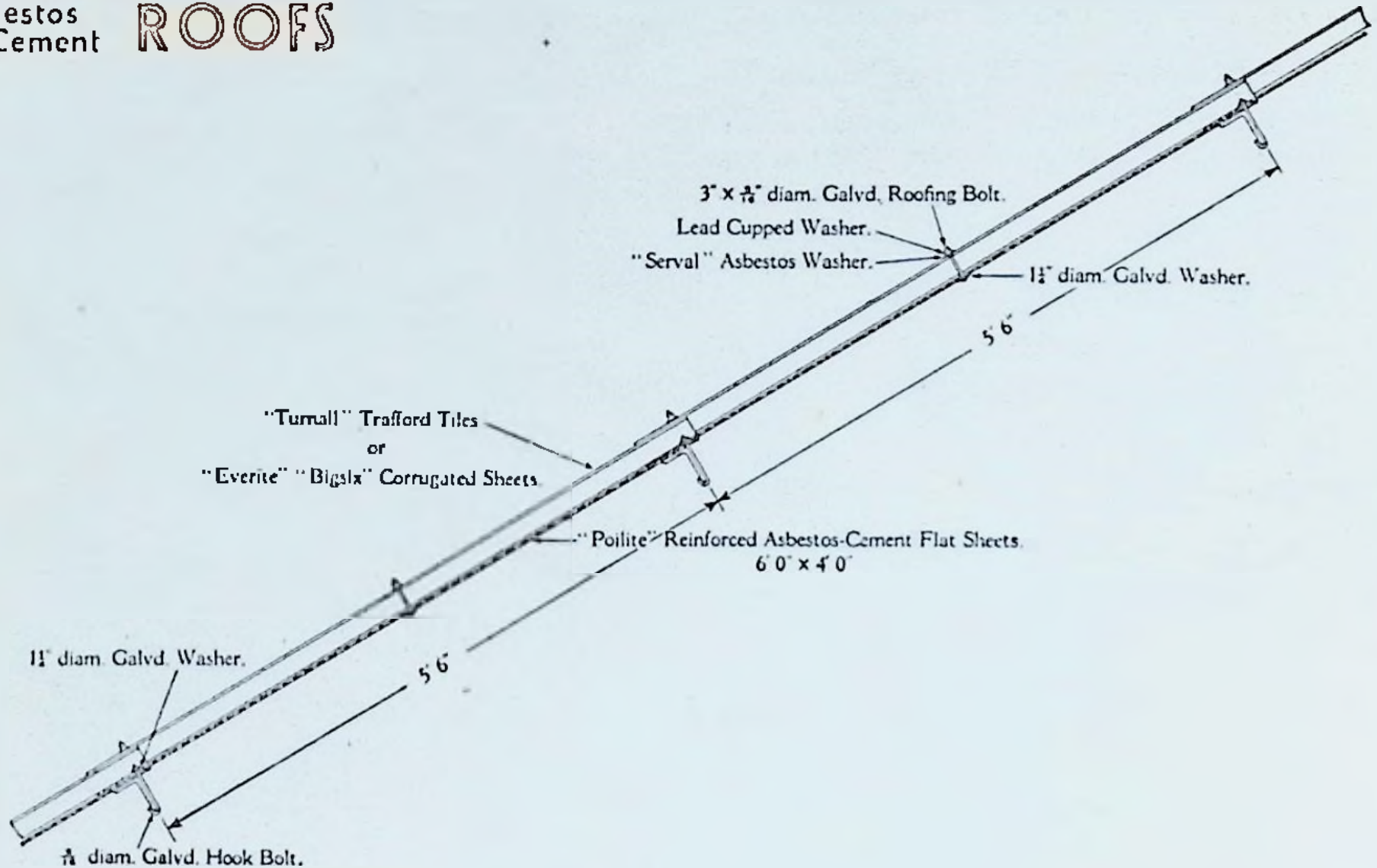
The TAC System of Reinforced Roofs embodies all the features of asbestos-cement, gives added strength, better insulation, and provides a false ceiling.

This system incorporates "Poilite" Metal Reinforced Asbestos-Cement Sheets, and when used in conjunction with "Turnall" Trafford Tiles or "Everite" "BIGSIX" Corrugated Sheets, roofs can be built with purlins spaced 5 ft. 6 in. apart, an important advantage which will appeal immediately to all architects and builders.



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The TAC System of REINFORCED Asbestos-Cement ROOFS



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"EVERITE"

REGD. TRADE MARK

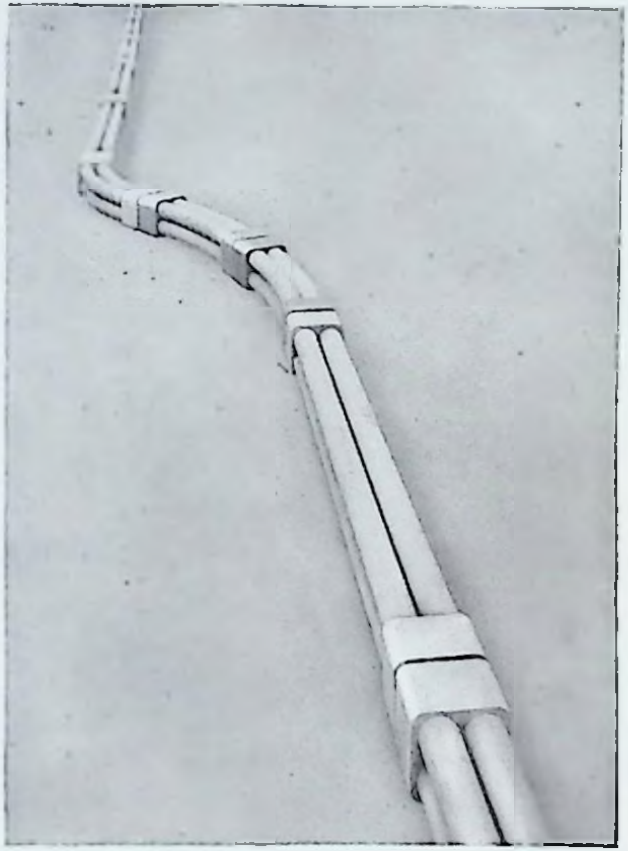
ASBESTOS-CEMENT MULTIPLE-WAY CABLE CONDUITS

Long Lengths Save Joints

It is usual to lay earthenware conduits in 2-ft. lengths, which means five joints in every ten feet. By using "Everite" Asbestos-Cement Conduits, which can be laid in 10-ft. lengths, the cost, labour and time of making four joints is saved in every length.

"Everite" Conduits offer decided advantages over earthenware. They can be supplied as one, two, three, four, five or more multiple-way ducts in any diameter required, the pipes being grouped together as shown in the illustration on the next page, which makes jointing quite a simple matter.

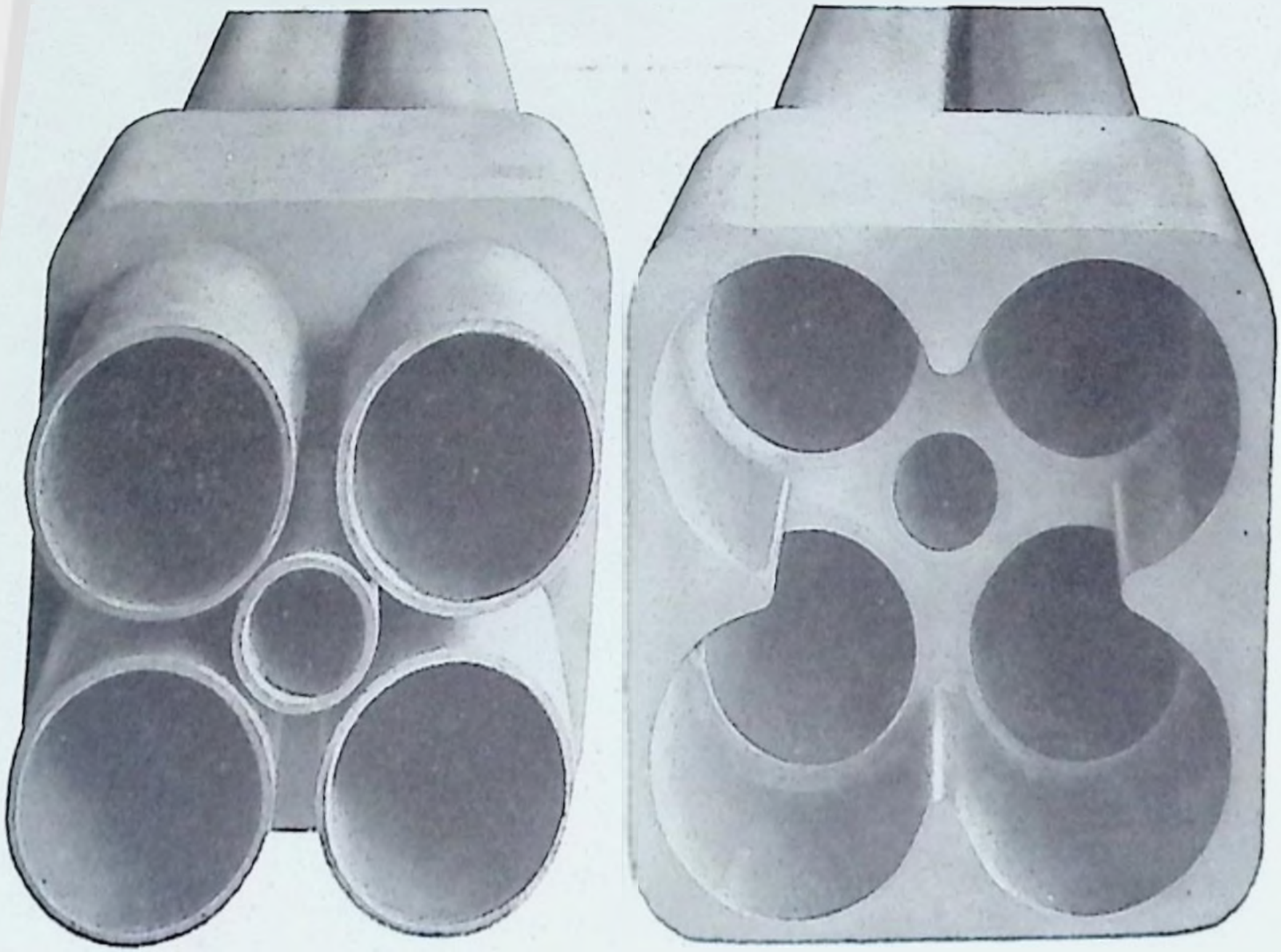
Leading Electrical Companies and Departments in London and the Provinces have been using these efficient conduits for a considerable time.



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"EVERITE"
ASBESTOS-CEMENT
MULTIPLE-WAY
CABLE CONDUITS

Showing how the pipes are grouped together, the spigot and socket forming an easy "push fit."



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"EVERITE"
REGD. TRADE MARK

Asbestos-Cement

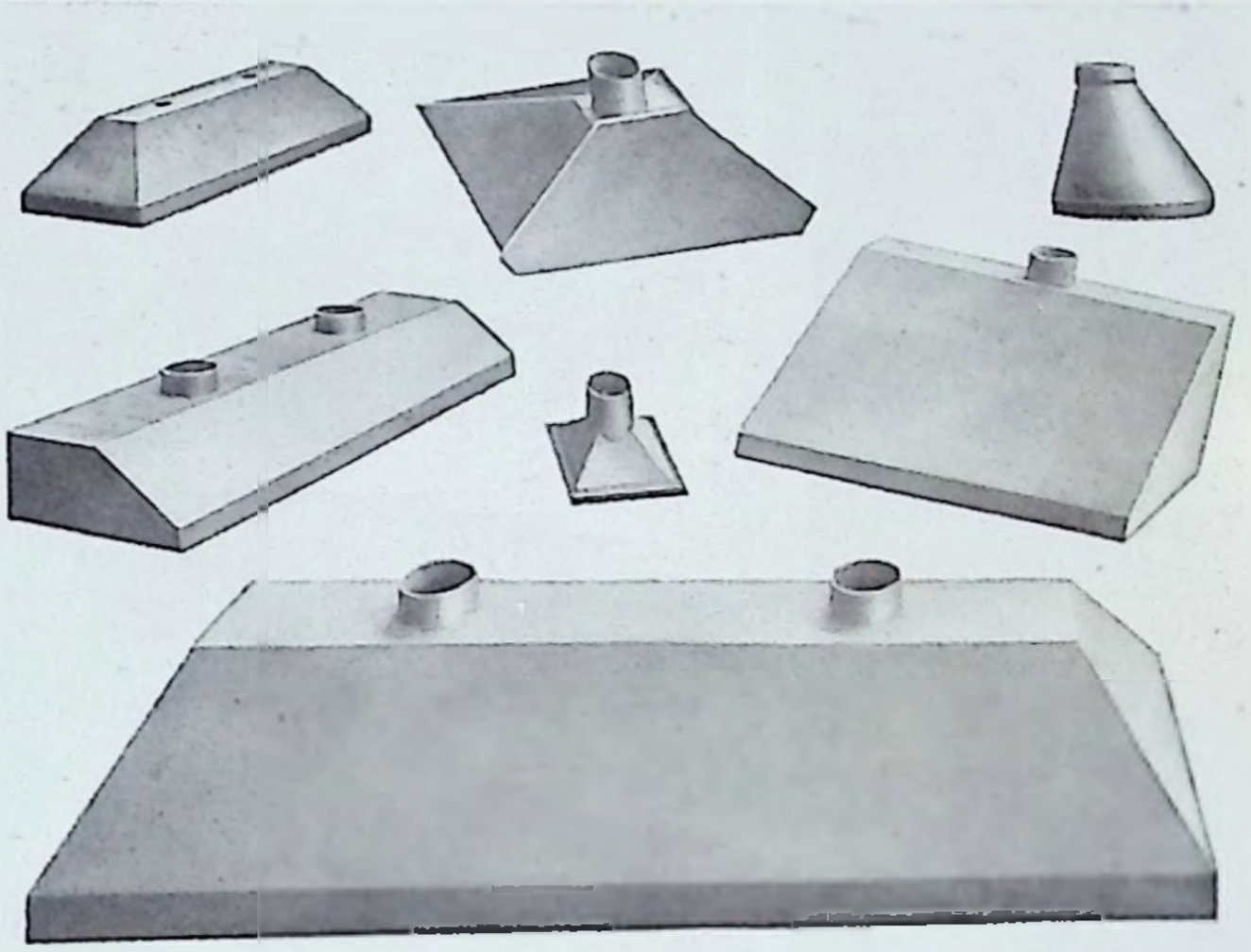
HOODS & CANOPIES

"For collecting the fumes and vapours of the chemical and industrial world"

"Everite" Asbestos-Cement Hoods and Canopies can be supplied to any required dimensions, and in almost any shape, for the removal of fumes, gases and vapours in Kitchens, Hospitals, Laboratories, etc.

The group of Canopies illustrated on this and the following page ranges in size from a small hood, 9 in. by 9 in., for a fume cupboard, to a large one-piece canopy, 11 ft. 3 in. long, 9 ft. 6 in. wide, 5 ft. 9 in. high—the largest, we believe, that has ever been made in asbestos-cement.

For chemical work, a special preparation is given to "Everite" Asbestos-Cement Canopies, to withstand the action of acid fumes. When used in conjunction with "Everite" Asbestos-Cement Anti-Acid Ducts (see page 64) these durable hoods and canopies form a safe and most efficient method of extracting all kinds of fumes.

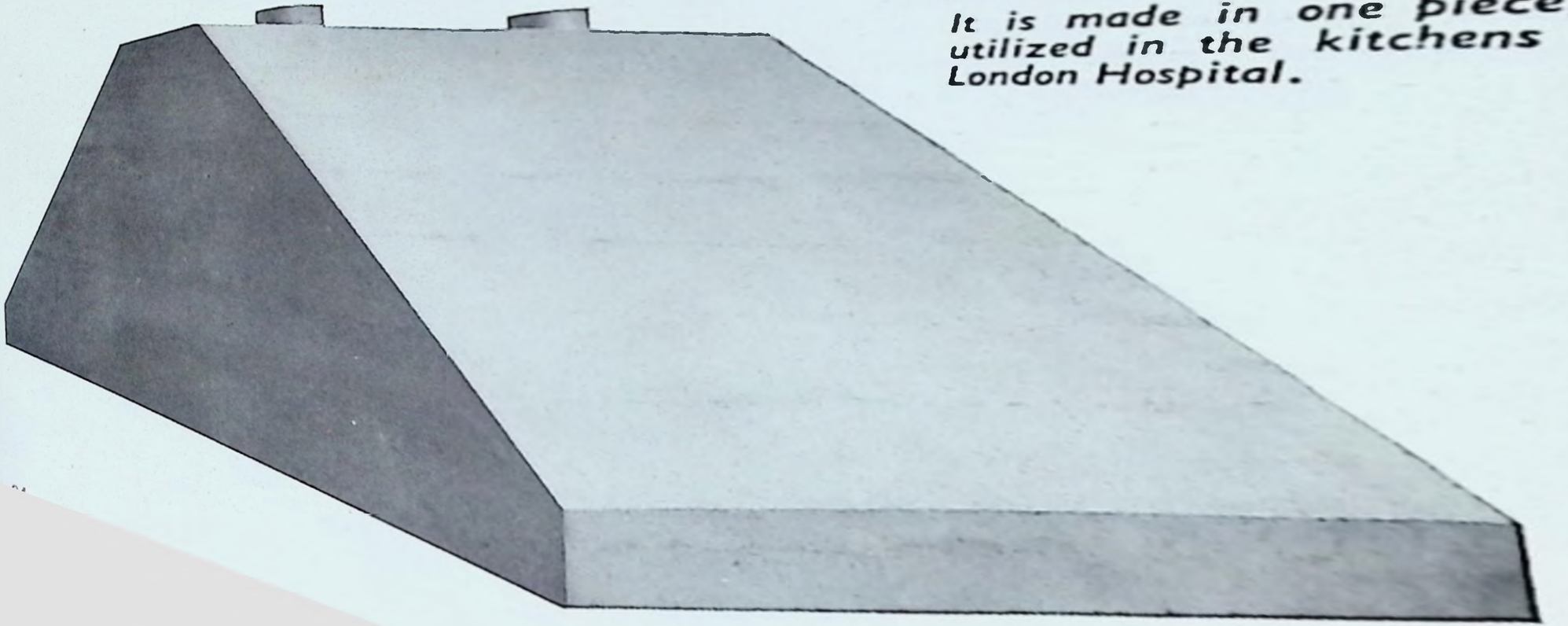


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"EVERITE"
REGD TRADE MARK
Asbestos-Cement
HOODS & CANOPIES

A large "Everite" Asbestos-Cement Canopy, 11 ft. 3 in. long, 9 ft. 6 in. wide and 5 ft. 9 in. high.

It is made in one piece, and utilized in the kitchens of a London Hospital.



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"POILITE"

REGD. TRADE MARK

EMBOSSED ASBESTOS-CEMENT SHEETS

Cover ceilings and walls with these "Ready-Embossed" Sheets

"POILITE" Embossed Asbestos-Cement Sheets save an enormous amount of skilled labour, as they are already embossed with attractive designs, and only require painting.

Like "POILITE" Asbestos-Cement Flat Building Sheets (see page 17), they are fireproof, vermin-proof, strong and permanent.

A pleasing range of patterns, of which the two illustrated are typical, can be supplied for building inside and outside walls, partitions, ceilings, etc.

Standard size, 8 ft. by 4 ft. by $\frac{1}{4}$ in.

The "POILITE" Embossed Asbestos-Cement Sheets shown on these pages have been coloured to emphasize the effect. The Sheets are supplied in the natural grey colour for painting or distempering when fixed.



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"POILITE"
EMBOSSED
ASBESTOS-CEMENT
SHEETS

An actual reproduction of a "Poilite" Embossed Asbestos-Cement Sheet.



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"Turnall" REGD. TRADE MARK ASBESTOS-CEMENT Trafford Tiles

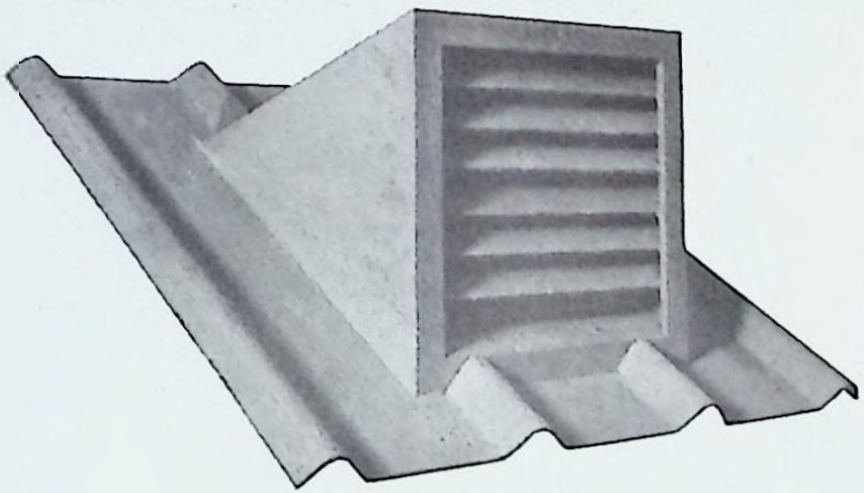
DORMER VENTILATORS

Another useful Roofing Accessory

With a desire to make "TURNALL" Trafford Tiles a complete roofing product, accessories are being evolved which will assist, in every way, with modern building construction.

The "TURNALL" Trafford Tile Dormer Ventilator, which is, of course, manufactured in asbestos-cement, requires no maintenance or painting. It can be inserted in any part of a Trafford Tile roof (see pages 1 and 2), and no flashing or maintenance whatever is required.

The Dormer Ventilator illustrated on this and the next page is standard for a roof pitch of 30 degrees, but Dormer Ventilators for other roof pitches are manufactured to clients' instructions.

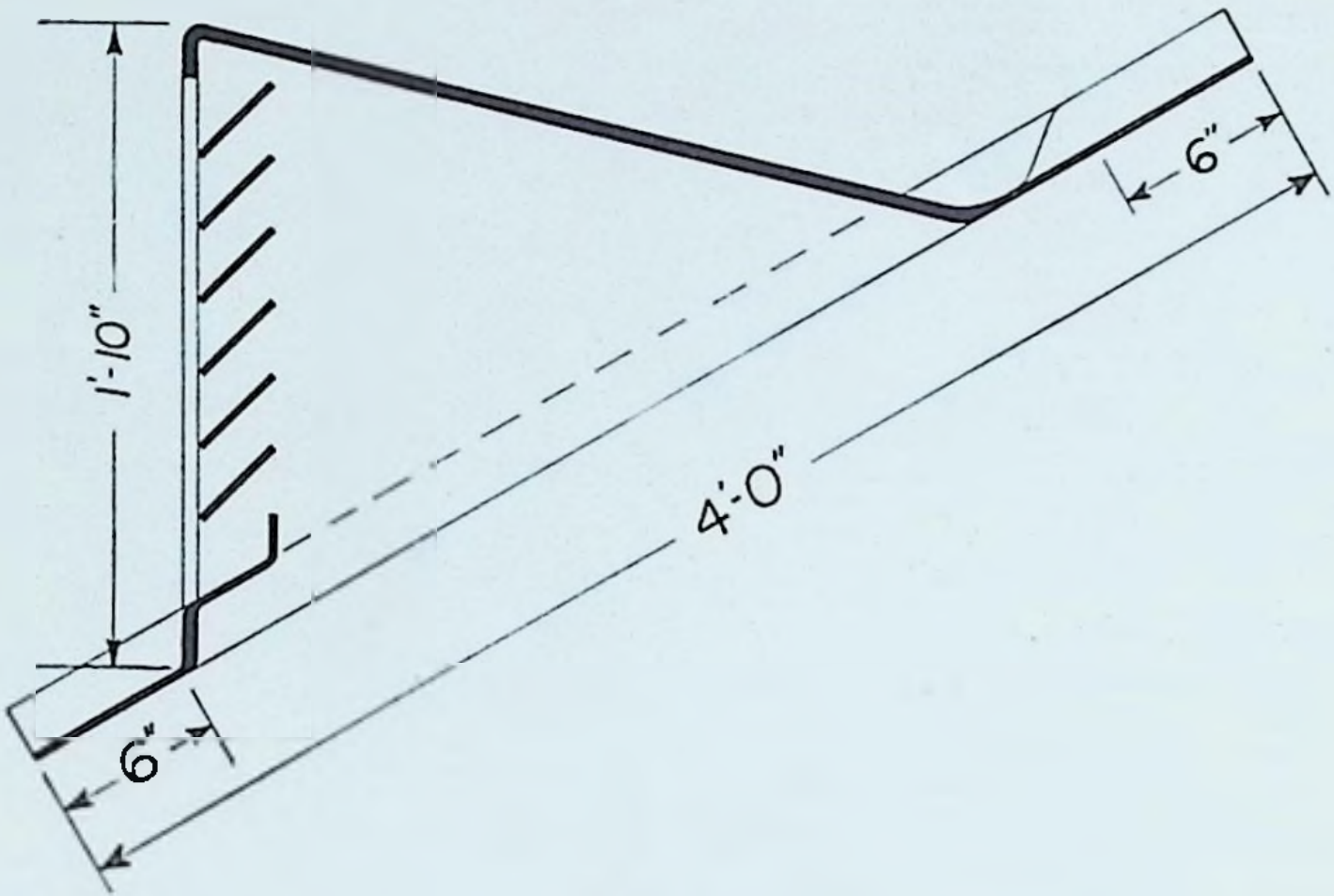


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"Turnall" ASBESTOS-CEMENT Trafford Tiles

DORMER VENTILATORS

Section of Standard "Turnall" Trafford Tile Dormer Ventilator.



"TURNALL"

REGD. TRADE MARK.

HEARTH PLATES

A permanent Surface in attractive colours

The decorated surface of "Turnall" Hearth Plates is of a permanent nature. It will withstand high temperatures successfully, and will not be destroyed by burning cinders which may fall on it from the fire.

"Turnall" Hearth Plates are exceptionally strong, light in weight and easy to keep clean. If necessary, they can be scrubbed with soap and water.

Fixing is a simple matter, as the plates can be cut to shape with an ordinary hand saw, and if required, screwed down or fixed with cement and sand.

"Turnall" Hearth Plates are approximately $\frac{3}{8}$ in. thick, and are supplied in attractive colours.

PATTERNS

Blue Base. White Spray. White tile pattern.	S.P. 52
Orange Base. White Spray. White tile pattern.	S.P. 53
Light Green Base. White Spray. Light green tile pattern.	S.P. 54
White Base. Light Green Spray. White tile pattern.	S.P. 55

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"TURNALL"

HEARTH PLATES



Reproduction of part of a "Turnall" Hearth Plate, from an untouched photograph.

100

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"EVERITE"
REGD. TRADE MARK

Asbestos-Cement

POSTS, PILLARS AND POLES

Maintenance-free Posts and Pillars in Asbestos-Cement

The illustrations on this and the following page show a few of the many uses for "Everite" posts, pillars and poles.

Sign posts, traffic signals, fencing posts, works telegraph poles, clothes posts and pergolas made in this weather-proof material never require painting, cannot rust or corrode, and will last a lifetime.

"Everite" posts can easily be drilled and cut to suitable lengths, and poles of various heights can be "built up" by using different diameters.

For ordinary boundary fencing and such purposes they are lighter and more economical than solid wood, yet have ample mechanical strength, but when greater stability is required the posts can be filled with rough concrete.



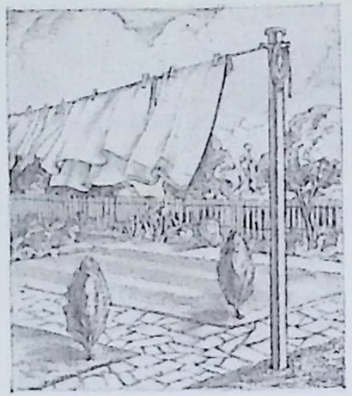
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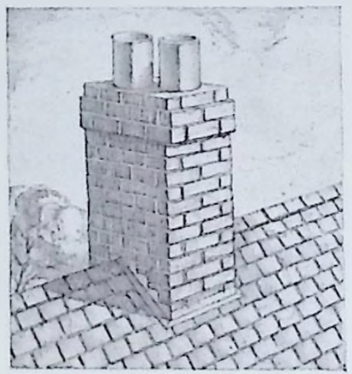
"EVERITE"
REGD. TRADE MARK

Asbestos-Cement

POSTS, PILLARS AND POLES









There are many other uses for "Everite" Posts, Pillars and Poles besides those illustrated above. Descriptive literature sent on request.

"TURNALL"
REGD. TRADE MARK

GLAZED FLEXIBLE SHEETS

A decorative material that can be used for curved surfaces

"TURNALL" Glazed Flexible Sheets have the same excellent decorative finish as "TURNALL" Glazed Panels, but as they are not backed with "POILITE" Asbestos-Cement, they possess a degree of flexibility and are suitable for curved surfaces.

They are extremely light in weight, resistant to moisture, and therefore can be used with advantage for railway carriages, omnibuses, etc.

The illustration on the next page shows how "TURNALL" Flexible Sheets are employed for the panelling of round-end baths.

The Sheets have an exceptionally hard surface which can be kept clean as easily as glass.

"TURNALL" Glazed Flexible Sheets are supplied in an attractive range of patterns and designs, and always retain their highly finished surface.

STANDARD SIZES

6 ft. by 3 ft., 6 ft. by 21 in., 4 ft. by 3 ft., 4 ft. by 2 ft., 3 ft. by 3 ft., 3 ft. by 2 ft. (thickness approximately 3/64 in.) Intermediate non-standard sizes can be cut as required at our Works, and prices will be given on application for special sizes that may be required.

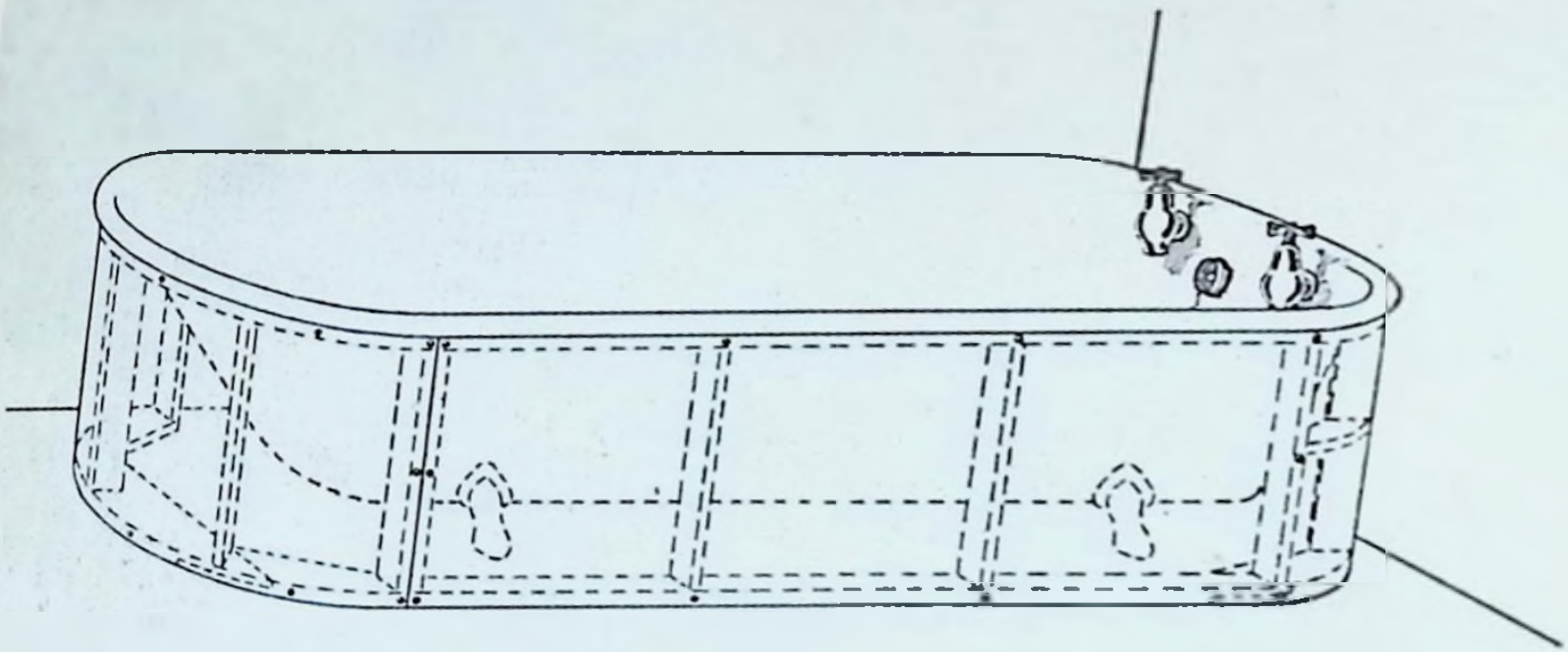
FIXING

For panelling the material can be held in position by wood cover strips fixed in the ordinary way, or the sheets can be nailed or pinned to wood backing. Chromium-plated headed screws can also be supplied for this purpose. For ceiling work, sizes up to 3 ft. by 3 ft. are recommended, but these should be fixed with screws to wooden supports, the joints being covered with wood fillets or mouldings painted to match or contrast. Cutting, where desired, can be done with a tenon saw or hack saw which has a slight set to it. Special cement can be supplied for fixing small size sheets if this method is preferred.

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"TURNALL"
GLAZED FLEXIBLE SHEETS

Showing how a bath can be modernized by using "Turnall" Glazed Flexible Sheets.



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