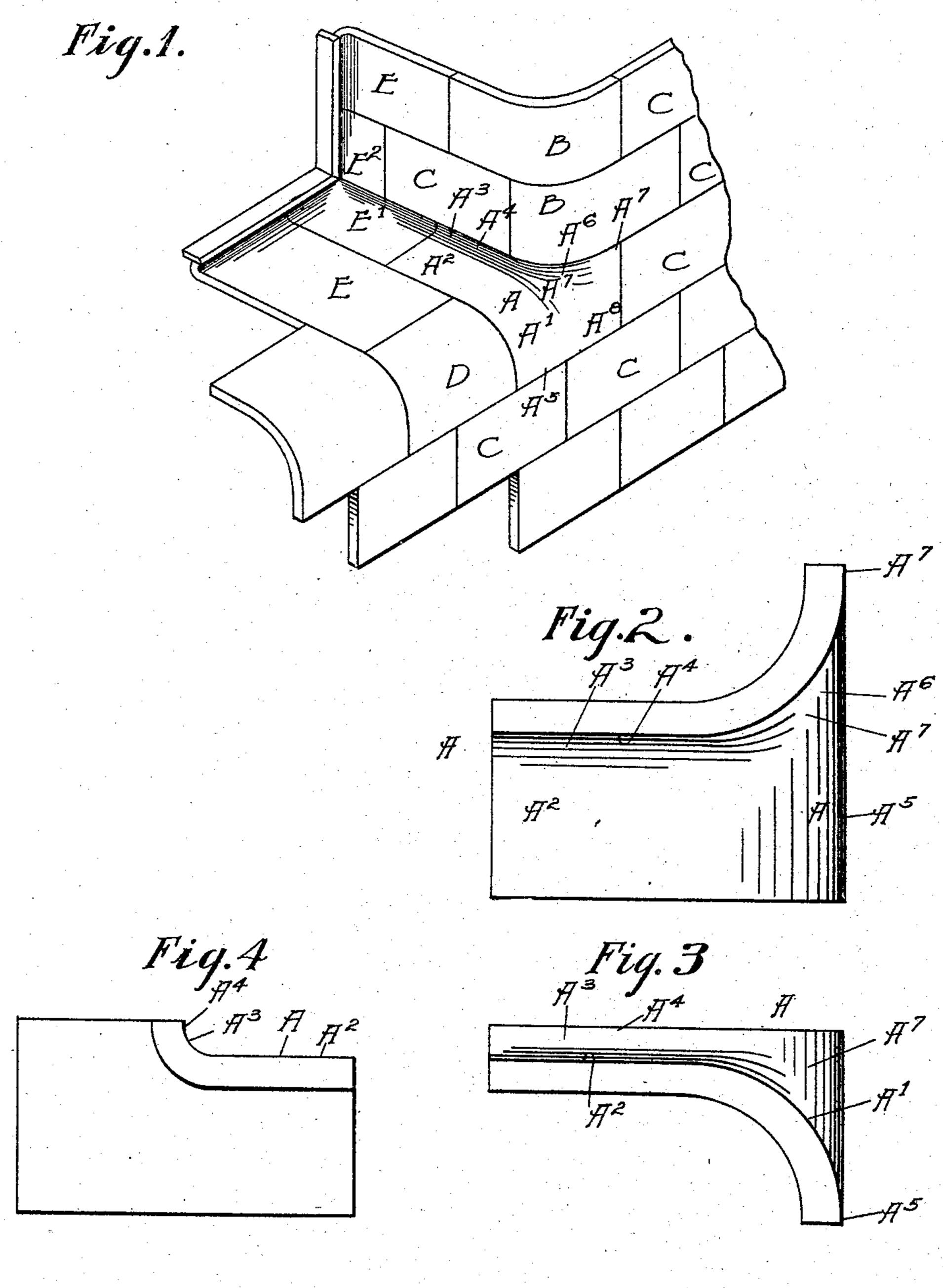
E. HAZLEHURST. CORNER TILE. APPLICATION FILED MAR. 16, 1904.



WITNESSES: Alkuret Joo. Brown

Exemple Hay be here to BY

United States Patent Office.

EDWARD HAZLEHURST, OF PHILADELPHIA, PENNSYLVANIA.

CORNER-TILE.

SPECIFICATION forming part of Letters Patent No. 782,447, dated February 14, 1905.

Application filed March 16, 1904. Serial No. 198,375.

To all whom it may concern:

Be it known that I, Edward Hazlehurst, a citizen of the United States of America, residing in the city and county of Philadelphia, 5 in the State of Pennsylvania, have invented a certain new and useful Improvement in Corner-Tiles, of which the following is a true and exact description, reference being had to the accompanying drawings, which form a part 10 thereof.

My invention relates to facing-tiles such as are used for lining the walls of rooms, and has for its object to provide a facing-tile especially adapted for use as a junction-piece at 15 such corners as are formed between the walls. the ledge and wall of a window, or a similar aperture, the special advantage which I have in view being the avoidance of a sharp corner and the provision of a smooth and sightly junc-20 tion-piece of a character which can readily be kept clean and will not tend to the accumulation of dust or impurities.

The nature of my improvements will be best understood as described in connection with 25 the drawings in which it is illustrated, and in

which---

Figure 1 is a perspective view of a windowledge corner of a tiled room embracing my improved corner-piece or junction-tile. Fig. 3° 2 is a plan view of my tile when used in such a position as shown in Fig. 1. Fig. 3 is an elevation of the tile, and Fig. 4 also an elevation taken at right angles to that shown in Fig. 3.

My tile when constructed in its preferred form, as shown in the drawings, is formed with a curved section A', adapted to unite the wall of the room and the sill or head of the window, the said curved section terminating 4° in a flat portion or section (indicated at A²) adapted to form a part of the sill and preferably also having a short straight terminal section (indicated at A⁵) and adapted to lie flush with the tiles of the room-wall. The tile is 45 also formed with a curved section (indicated at A^7) and adapted to unite the wall of the room with the tiled wall of the window, both curves A' and A' merging into a flat section A', adapted to lie flush with and form a part of the 5° tiles covering the wall of the room, and by pref-

erence the portion of the tile indicated at A⁷, where the two curves mentioned merge into each'other, is to be given a warped surface curvature which will fittingly and smoothly unite the two regular curves. My tile is also by 55 preference formed with a curved upwardlyextending section (indicated at A³) and adapted to unite the flat portion A² by a curved surface with the side wall of the window. It is best that the upper edge of this curve (indi- 60) cated at A⁴) should be for a very short distance straight, so as to form a better joint with the tiles of the window-wall, and this curve A³ will of course merge smoothly into the curves A⁶ and A', already described. I have 65 shown in Fig. 1 of the drawings straight tiles CC, &c., such as are used in lining the walls, and curved tiles, (indicated at BD, &c.,) which are adapted to be used at the corners where two walls meet to avoid the presence of angu- 70 lar corners, the particular tiles shown at B being also new with me and forming the subject-matter of my copending application, filed March 16, 1904, Serial No. 198,376. Fig. 1 also illustrates the use of tiles shown at EE', 75 which are fittingly used on the inside of the window and which are of known construction.

My improved corner-tiles are adapted for use in any tile-lined room, both by reason of their sightliness and of their cleanliness are 80 especially valuable for use in hospital-rooms, and apart from the useful features already mentioned they are, it will be observed, especially well adapted to form broken or staggered joint with the other lining-tiles, which 85 is a strong factor in the permanence of the

tile lining.

Having now described my invention, what I claim as new, and desire to secure by Letters Patent, is—

1. A facing-tile for window-ledge and similar corners having its face curved at A', and A⁶, and adapted to form a union or junction piece for the tiles of the wall and of the window-ledge and wall.

2. A facing-tile for window-ledge and similar corners having its face curved at A', A3, and A⁶, and adapted to form a union or junction piece for the tiles of the wall and of the window-ledge and wall.

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3. A facing-tile for window and similar corners having flat sections A², and A⁸, united by curved sections A', and A', and adapted to form a union or junction piece for the tiles of 5 the wall and of the window-ledge and wall.

4. A facing-tile for window and similar corners having flat sections A², and A⁸, and a curved section A³, united by curved sections A', and A⁶, and adapted to form a union or junction 10 piece for the tiles of the wall and of the win-

dow-ledge and wall.

5. A facing-tile for window and similar corners having flat sections A², and A⁸, united by curved sections A', and A⁶, the curved section 15 A', having also a straight terminal section A⁵, forming an extension of the flat surface A⁸,

and the whole adapted to form a union or junction piece for the tiles of the wall and of the

window-ledge and wall.

6. A facing-tile for window and similar cor- 20 ners having flat sections A², and A⁸, united by curved sections A', and A⁶, the curved sections A', and A⁶, having also short straight terminals A⁵, and A⁷, forming extensions of the flat surface A⁸, and the whole adapted to form a 25 union or junction piece for the tiles of the wall and of the window-ledge and wall.

EDWD. HAZLEHURST.

Witnesses:

CHAS. F. MYERS, D. Stewart.