

DESIGN.

J. A. TRAUT.

TRY SQUARE AND MITER.

No. 28,265.

Patented Feb. 8, 1898.

Fig 1

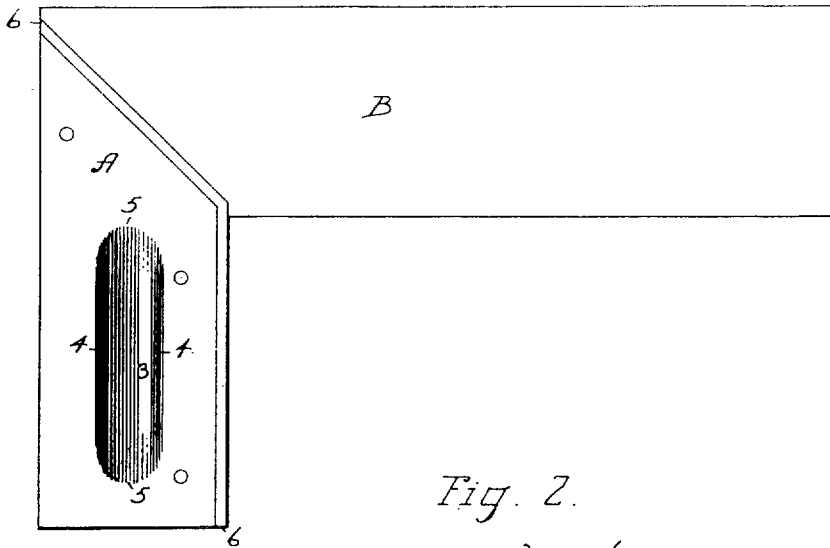
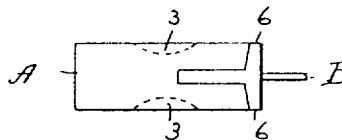


Fig. 2.



Witnesses

Geo. Steiner
P. J. ...

Inventor

Justus A. Traut
 By *James Shepard*
Att'y

UNITED STATES PATENT OFFICE.

JUSTUS A. TRAUT, OF NEW BRITAIN, CONNECTICUT, ASSIGNOR TO THE
STANLEY RULE AND LEVEL COMPANY, OF SAME PLACE.

DESIGN FOR A TRY-SQUARE AND MITER.

SPECIFICATION forming part of Design No. 28,265, dated February 8, 1898.

Application filed December 22, 1897. Serial No. 663,103. Term of patent 14 years.

To all whom it may concern:

Be it known that I, JUSTUS A. TRAUT, a citizen of the United States, residing at New Britain, in the county of Hartford and State of Connecticut, have invented and produced
5 a new and original Design for a Try-Square and Miter, of which the following is a specification, reference being had to the accompanying drawings, in which—

10 Figure 1 is a side elevation of a combined try-square and miter showing my design. Fig. 2 is an end view of the same.

As shown in the drawings, one material feature of my design is the shallow rounded
15 groove 3 on the broad sides of the handle A. Said groove, as viewed in side view, Fig. 1, has parallel sides 4 and rounded ends 5. The depth and position of the groove 3, together

with its form as seen in transverse section, is indicated by broken lines in Fig. 2. The end
20 of the handle A at its junction with the blade B is on a miter—that is, it stands at an angle of forty-five degrees to the length of the handle and blade. A plain band 6 extends
25 along this miter end and along the inner edge of the handle, as shown. Both sides of the article show the same design.

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

30 The design for a combined try-square and miter as herein shown and described.

JUSTUS A. TRAUT.

Witnesses:

F. N. STANLEY,
H. S. WALTER.