

Stair renovation

The angle template in the praxis

By this example you can see how easy and efficient the using of the angle tem-

plate is. The following example is from the System Rheingold company.



The string board will be cut out of a board, like a panel or polyester board, and just glued on.



With a good measure instrument you can easily fast and exact come to the correct form.



The transferring of the form is really easy by the angle template.



The cutting after drawing can be done by a underground saw or a circular saw.



To fix the step you just put the special glue in snake line on the old and the new step.



The new step has to be put down and pushed back with the fist or a special hammer.



After this you have to mess the altitude, the length, and the angel on the right and left side of the stair riser.



Step-by-step: The end of the stair rise will be cut in a 45° angle.



After the step and the stair riser are fixed you have to close the rabbet with coloured silicon.



A thin silicon line is enough to make the rabbet invisible; and the stair comes out like new.

Special thanks to www.rheingold-gmbh.com for the pictures.

Stair spider

For the measure of stairs with several corners.

The six feeler gauges is made of hardened spring steel. The six feeler gauges are: 2x 60cm, 2x 80cm, and 2x 100cm. The stair spider is the alternative to the angle template.



Scanning of contours



Delivery in a wooden box

Stair spider in a wooden case with six gauges
Art.-No. T500 €49,00



Renovation

With the angle template you can forms, like a stair, transfer very easy and fast.

Angle template

Template for complicated forms easy screwed together.



The angle template is the perfect solution for several renovating jobs

The angle template enables you to easily screw together nearly every template. For example the hexagonal form shown in the large picture. Using just bevel and carpenter's rule, measuring this form exactly would be very time-consuming. In addition, the preparation of a paper template requires much practice and is still quite imprecise. The angle template makes it possible



Delivery includes the wooden case with cover, screws, nut, and grommet.

to screw together a template for the form quickly and accurately. This can then be transferred to the workpiece - be it wood, stone or tile. The aluminium rods are between 10 and 80 cm long. They can be combined to any length required. For example, you can reach a length of 1.5 m by putting two 80 cm rods together, or a length of 15 cm by combining two 10 cm rods. The overlapping of the rods makes any length possible. The angle template is avail-

able for several steps.



Set T510: 13 aluminium rods in wooden case for only €79,60.
Included 3x 100 mm, 2x 200, 2x 300, 1x 350, 1x 500, 2x 700 und 2x 800 mm.

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