

SAKER CONTOUR GAUGE

INSTRUCTION

5" & 10"
LONG CONTOUR GAUGE



SAKER CONTOUR GAUGE

Can duplicate any shape instantly.

This profile gauge creates an instant template for curved and odd shaped profiles simply and easily. Never transfer profiles to paper or cardboard again. The contour gauge makes measuring and cutting easy.

The **5" & 10"** long contour gauge is ideal for measuring moldings for reproduction, duplicating spindles on the lathe, fitting flooring around moldings, copying curves and a variety of other contour matching jobs around the home and shop.

It fits around most common pipes and round columns and allows you to easily copy shapes to tile, laminate, engineered wood, solid wood and vinyl flooring to precisely cut flooring to match objects. The gauge eliminates the guessing of dimensions of irregular shapes.

*This template tool also has ruler markings on the tool body in inch and centimeter increments.

- | | |
|---|---------------|
| ① | 10cm/3.9inch |
| ② | 2cm/0.8inch |
| ③ | 15cm/5.9inch |
| ④ | 4.5cm/1.8inch |

- | | |
|---|-----------------|
| ① | 13cm/5.1inch |
| ② | 2cm/0.8inch |
| ③ | 27.6cm/10.9inch |
| ④ | 4.5cm/1.8inch |



HOW TO USE THE CONTOUR GAUGE ?



Step 1. Prepare the contour gauge and the tools you need.



Step 2. Adjust the appropriate tightness.



Step 3. Use the contour gauge to measure the profile of the corner.



Step 4. Lock the copied track.



Step 5. Just mark the contour on the carpet or tile and cut into the trace.



Step 6. Then the carpet or tile will completely match the contour of the corner.

Match contours in woodworking, flooring, layout work and tile



Fit floor tiles
tile installation



Measure pillars



Basin & plumbing
contours



Curves and molding