

BEVEL

Meaning: Bevel (noun): An angled edge or surface created on a material, often used in woodworking and pottery to enhance appearance or fit.

1. The carpenter used a bevel to ensure the edges of the wood were perfectly angled.
2. She learned how to create a bevel edge on her pottery to give it a professional finish.
3. The architect designed the roof with a slight bevel to improve water drainage.
4. Using a bevel gauge made it easier to transfer angles from the blueprint to the material.
5. He carefully adjusted the bevel on his saw to achieve a precise cut.
6. The picture frame featured a stylish bevel that added depth to the artwork.
7. In metalworking, a bevel can be essential for making strong welds.
8. The designer incorporated a bevel in the glass to create a stunning light effect.
9. She demonstrated how to measure a bevel angle with a protractor in the workshop.
10. The finished table had a sleek bevel around the edges, enhancing its elegance.
11. She chose a bevel cut for the picture frame to add a touch of elegance.
12. The architect specified a 45-degree bevel on the corners of the building for aesthetic appeal.
13. To achieve a smooth fit, the metal pieces were joined with a beveled edge.
14. He adjusted the saw blade to create a bevel on the table's legs.
15. In graphic design, a bevel effect can give depth to an otherwise flat image.
16. The cabinet maker demonstrated how to use a bevel gauge for precise measurements.
17. They carefully sanded the edges to create a subtle bevel that would enhance the finish.
18. A bevel on the glass edges can significantly reduce the risk of chipping.
19. The designer incorporated a beveled border around the mirror to catch the light beautifully.
20. The carpenter used a bevel to ensure the angle of the joint was perfect.
21. She carefully adjusted the bevel on her saw before making the cut.
22. The architect included a bevel in the design to add an elegant touch to the structure.

23. In woodworking, a bevel allows for smooth transitions between two surfaces.
24. He noticed the bevel on the edge of the table reflected the light beautifully.
25. When crafting furniture, using a bevel can enhance both aesthetics and functionality.
26. The machinist checked the bevel's precision before proceeding with the fabrication.
27. They decided to add a bevel to the glass edges for a more polished appearance.
28. The designer chose a subtle bevel to give depth to the logo on the business card.
29. Understanding how to properly use a bevel is essential for any skilled craftsman.
30. The carpenter used a bevel to create a precise angle on the wooden frame.
31. In architecture, a bevel can enhance the aesthetic appeal of corners and edges.
32. She carefully adjusted the bevel on the saw to achieve the desired cut for the project.
33. The designer chose a bevelled edge for the glass tabletop to add a modern touch.
34. Crafting a perfect bevel requires both skill and the right tools.
35. He learned how to measure and mark a bevel during his woodworking class.
36. The bevel on the mirror gave it a more polished and elegant look.
37. Using a bevel gauge, the technician ensured the angle was accurate before proceeding.
38. The intricate bevel details on the door added character to the otherwise simple design.
39. Bevels are often used in picture framing to draw attention to the artwork.