



The teeth of a hand saw blade are arranged in a regular, repeating pattern along the edge of the blade. This pattern is designed to cut through wood efficiently. The teeth are typically arranged in a series of small, sharp points that are slightly curved and pointed towards the cutting direction.

## SITUATION



The blade of a hand saw is typically made of a material that is both strong and flexible. This allows it to cut through wood without breaking or bending. The blade is also designed to be easy to handle, with a handle that provides a firm grip.