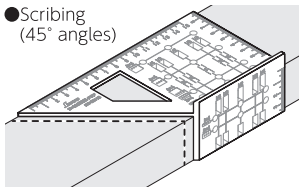
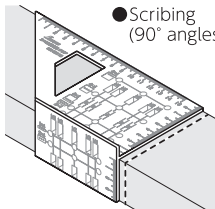


How to Use

- Scribing (45° angles)

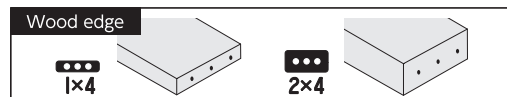
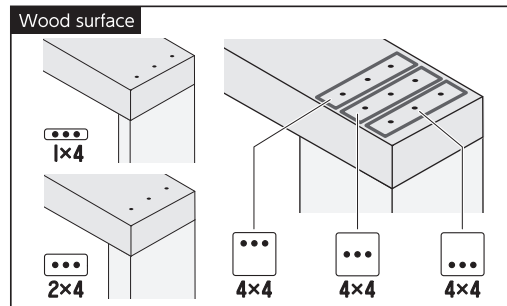


- Scribing (90° angles)



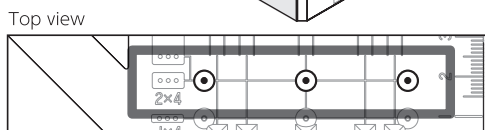
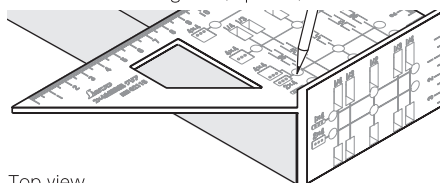
- Scribing (screw holes)

When scribing with the screw hole guide, marks can be made at even intervals.

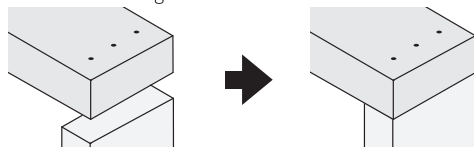


Example: Joining 2 pieces of 2x4 lumber

Make marks with the guide (3 places).

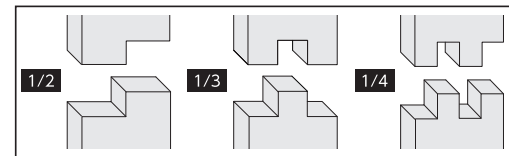


Use the marks as a guide to drive in nails or screws.



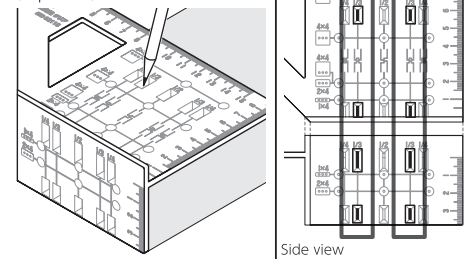
- Scribing (equal divisions)

Divide the 89 mm edge of 2x4 lumber into 1/2, 1/3, or 1/4.

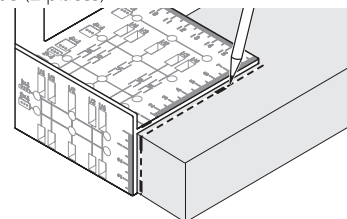


Example: Divide the 2x4 lumber edge into 1/3

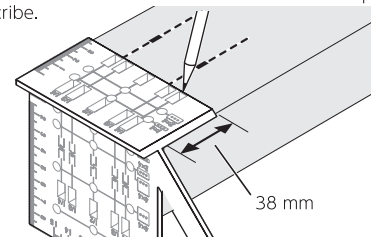
- ① Make marks with the guide (8 places).



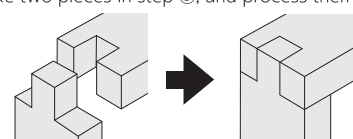
- ② Connect the marks vertically to form a single line and scribe (2 places).



- ③ Apply the side of the device to the lumber as pictured and scribe.



- ④ Make two pieces in step ③, and process them to fit together.



Use

- For dividing 2x4 lumber into equal parts
- For checking precise 45° and 90° angles

Features

- Size matches the width and thickness of 2x4 lumber for easy scribing
- Simultaneously confirm and scribe 45° and 90° angles
- Easily divide 2x4 lumber's 89 mm thickness into equal parts of 1/2, 1/3, and 1/4
- Screw hole guide to mark spots for driving screws
- 150 mm graduations
- Transparent polycarbonate resin construction makes it easy to see the wood and prevents scratching

WARNING

- Do not use other than as intended
- Use caution as the tip is sharp and dangerous
- Guide for scribing should only be used as an approximation
- Do not use applied to a blade such as a saw or circular saw
- Do not drop or subject to strong impact as this may cause damage or deformation
- If the device becomes dirty, wipe away any grime with a soft cloth. Do not wipe with any alcohol or petroleum product such as thinner.
- Do not store in an environment with direct sunlight
- Keep out of the reach of children
- Scale may wear off due to rubbing

Specifications

Thickness	3 mm
Tolerance	Angle: Less than 0.2 mm per 100 mm Length: ±0.2 mm
Measuring Range	Graduation: 1 - 150 mm
Material	Polycarbonate resin
Body Size	178 x 92 x 51 mm
Weight	55 g

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