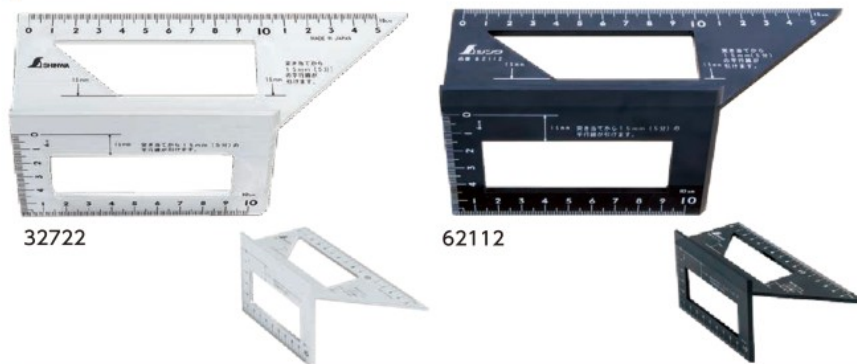


Miter Rule 3D 45° 90°



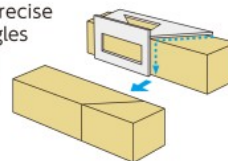
Item Code	Description	Overall Length×Height×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
62113	Aluminum	170×63×73	90	4 960910 621138	6	
32722	Aluminum	170×63×73	90	4 960910 327221		
62112	Polycarbonate	170×63×73	44	4 960910 621121		

Features

- Can confirm 45° and 90° angles at the same time, and is easy to use for scribing line
- Can draw a 15 mm wide line necessary for areas such as a crown molding
- Excellent stability

Use

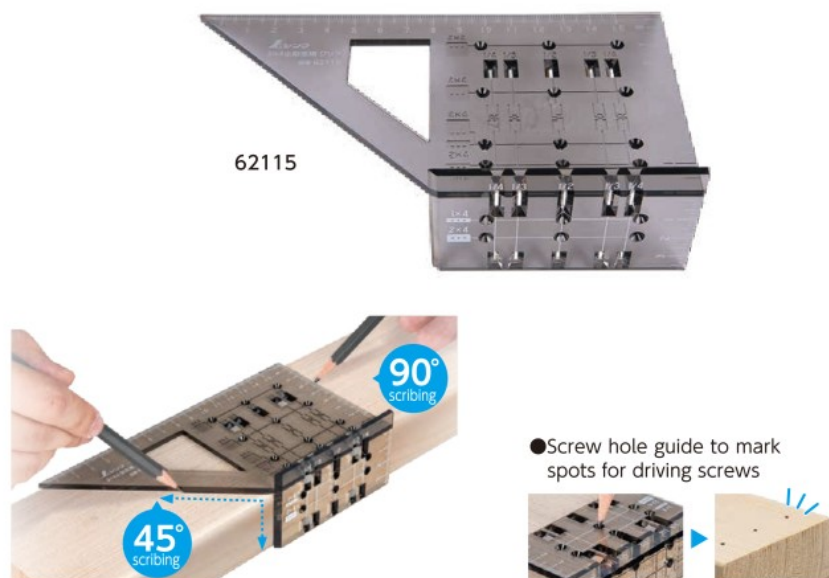
- For checking precise 45° and 90° angles
- For marking the base layout of a 45° angle



Specifications

Item Code	62113	32722	62112
Thickness of Board	3 mm		
Angle Tolerance	Less than 0.2 mm per 100 mm		
Length Tolerance	±0.2 mm		
Material	Aluminum	Polycarbonate resin	

Miter Rule 3D 45° 90° Two-by-Four



Item Code	Description	Overall Length×Height×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
62115	Clear	178×92×51	55	4 960910 621152	6	

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



- 150 mm graduations
- Transparent polycarbonate resin construction makes it easy to see the wood and prevents scratching

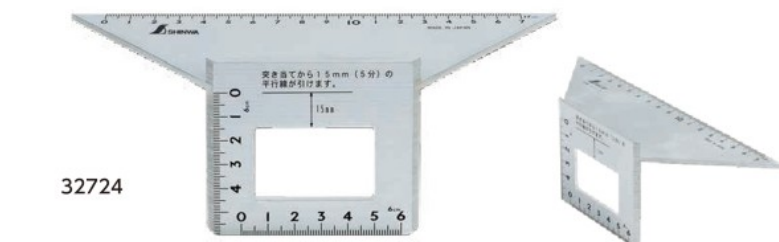
Use

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

Specifications

Thickness of Board	3 mm
Tolerance	Angle: Less than 0.2 mm per 100 mm Scale: ±0.2 mm
Measuring Range	Scale: 1 - 150 mm
Material	Polycarbonate resin

Miter Rule 3D 45°



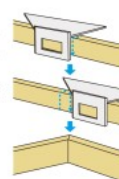
Item Code	Description	Overall Length×Height×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
62114	Aluminum	200×63×73	100	4 960910 621145	6	
32724	Aluminum	200×63×73	100	4 960910 327245		

Features

- Mark precise 45° angles both left and right just by sliding the Miter Rule. No need to reverse the gauge itself.
- Excellent stability
- Convenient to work on baseboard corners

Use

- For checking precise 45° and 90° angles
- For marking the base layout of a 45° angle



Specifications

Thickness of Board	3 mm
Angle Tolerance	Less than 0.2 mm per 100 mm
Length Tolerance	±0.2 mm
Material	Aluminum