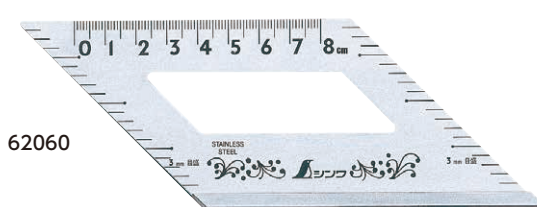


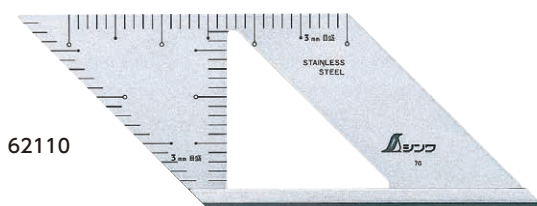
Miter Rule 45°



32712



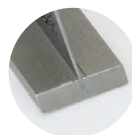
62060



62110



62103
32712
62060
62110

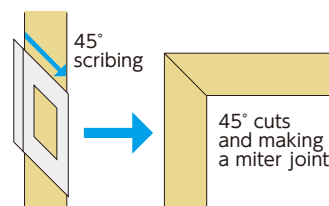


62162

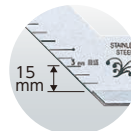
Item Code	Description	Overall length×Width×Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
62103	Standard Model	170×62×15	119	4 960910 621039	12	SP
32712	Standard Model	170×62×15	119	4 960910 327122	12	SP
62060	with Graduations	170×62×15	119	4 960910 620605	12	SP
62110	with Right Angle	170×62×15	133	4 960910 621107	12	SP
62162	with 40 mm Wide Fence	170×62×40	251	4 960910 621626	6	B

Features

- Helps check and scribe 45° easily



- Top has a cm scale and edges have 3 mm (equivalent to 1/100th of a shaku) graduations (62060)



- Top and edge have 3 mm (equivalent to 1/100th of a shaku) graduations (62110)



- Can confirm 45° and 90° angles at the same time, and is easy to use for scribing
- Four different types available: Standard, with Graduations, with Right Angle, and with 40 mm Wide Fence

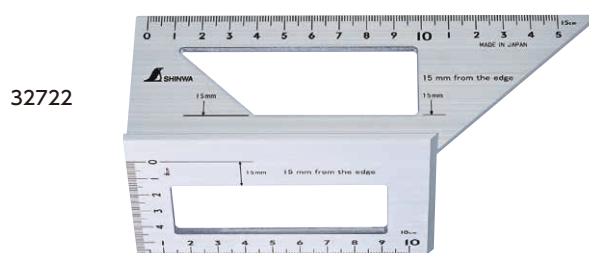
Use

- For confirming 45° angles, drawing lines, and scribing
- For confirming 45° & 90° angles, drawing lines, and scribing
- For metalworking, woodworking, and DIY work

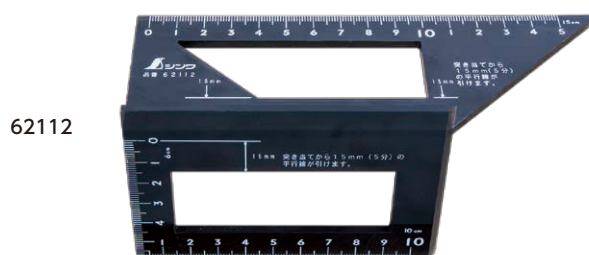
Specifications

Item Code	62103	32712	62060	62110	62162
Base Size	115 × 15 × 5 mm				116 × 40 × 6 mm
Thickness of Board	1.5 mm				
Angle Tolerance	Less than 0.2 mm per 100 mm				
Length Tolerance	±0.3 mm				
Material	Stainless steel				

Miter Rule 3D 45° 90°



32722



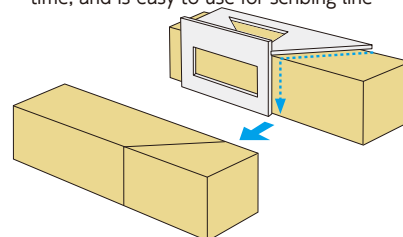
62112



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	C
32722	Aluminum	170×63×73	90	4 960910 327221	6	C
62112	Polycarbonate	170×63×73	44	4 960910 621121	6	C

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
- For metalworking (62113 and 32722 only), woodworking, and DIY work

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	