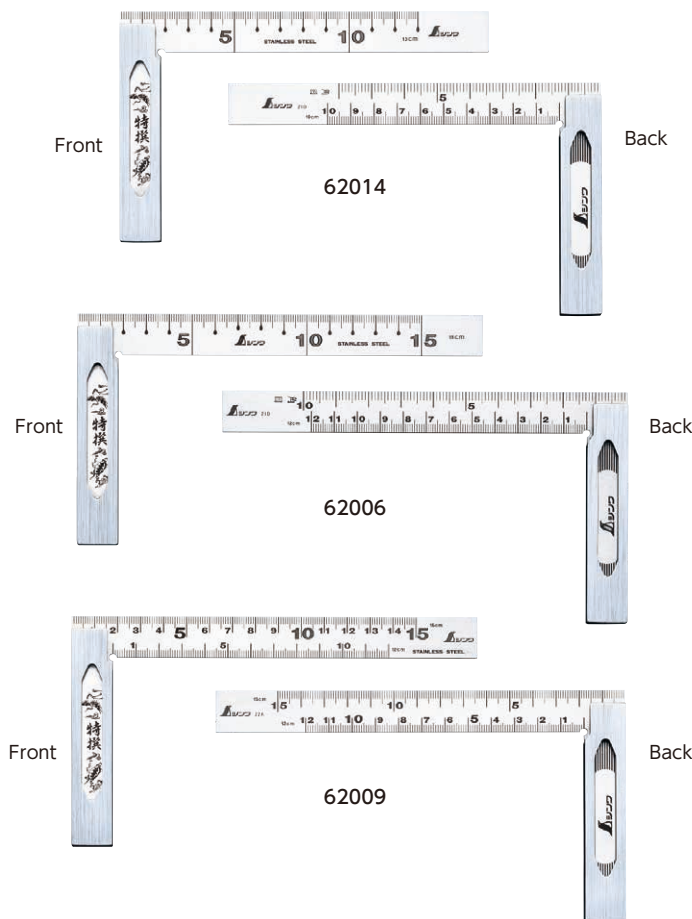


Japanese Try Square



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
62014	13 cm with Square Scale	161×100×8	110	4 960910 620148	6	
62006	15 cm with Square Scale	177×100×8	114	4 960910 620063		
62009	15 cm	177×100×8	114	4 960910 620094		

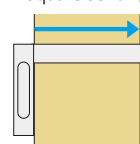
Features

- Can be used for checking 90° and for marking

Inspection of the angle



Square scribing



- Use square scale to work out the size of right square lumber you can cut from a log (62014/62006)
- Both front and back have metric scales (62009)

Use

- For inspection of the right angle on material objects or products
- For marking right angles
- For metalworking, woodworking, and DIY work

Specifications

	62014	62006	62009
Base Size (mm)	94 × 18 × 8 mm		
Blade Size (mm)	161 × 18 × 1.5 mm	177 × 18 × 1.5 mm	
Angle Tolerance	Less than 0.1 mm per 100 mm		
Length Tolerance	±0.3 mm		
Material	Stainless steel		

Miter Rule 45° 90°

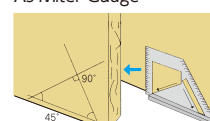


Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
62081	Standard Model	170×100×15	177	4 960910 620810	6	
32740	Standard Model	170×100×15	177	4 960910 327405		
32674	Standard Model S-1462 Inch Graduations	170×100×15	177	4 960910 326743		
62189	with 40 mm Wide Fence	170×100×40	334	4 960910 621893		

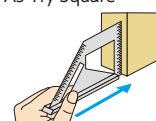
Features

- Can be used to check 45° and 90° angles and marking work

As Miter Gauge



As Try Square



- Mark both left and right 45° angles with one side

Use

- For matching 45° angles on framework
- For inspection of the right angle on material objects or products
- For metalworking, woodworking, and DIY work

Specifications

Item Code	62081	32740	32674	62189
Base Size (mm)	163 × 15 × 5 mm			163 × 40 × 5 mm
Thickness of Board	1.5 mm			
Angle Tolerance	45°: Less than 0.2 mm per 100 mm 90°: Less than 0.1 mm per 100 mm			
Length Tolerance	±0.3 mm			
Material	Stainless steel			