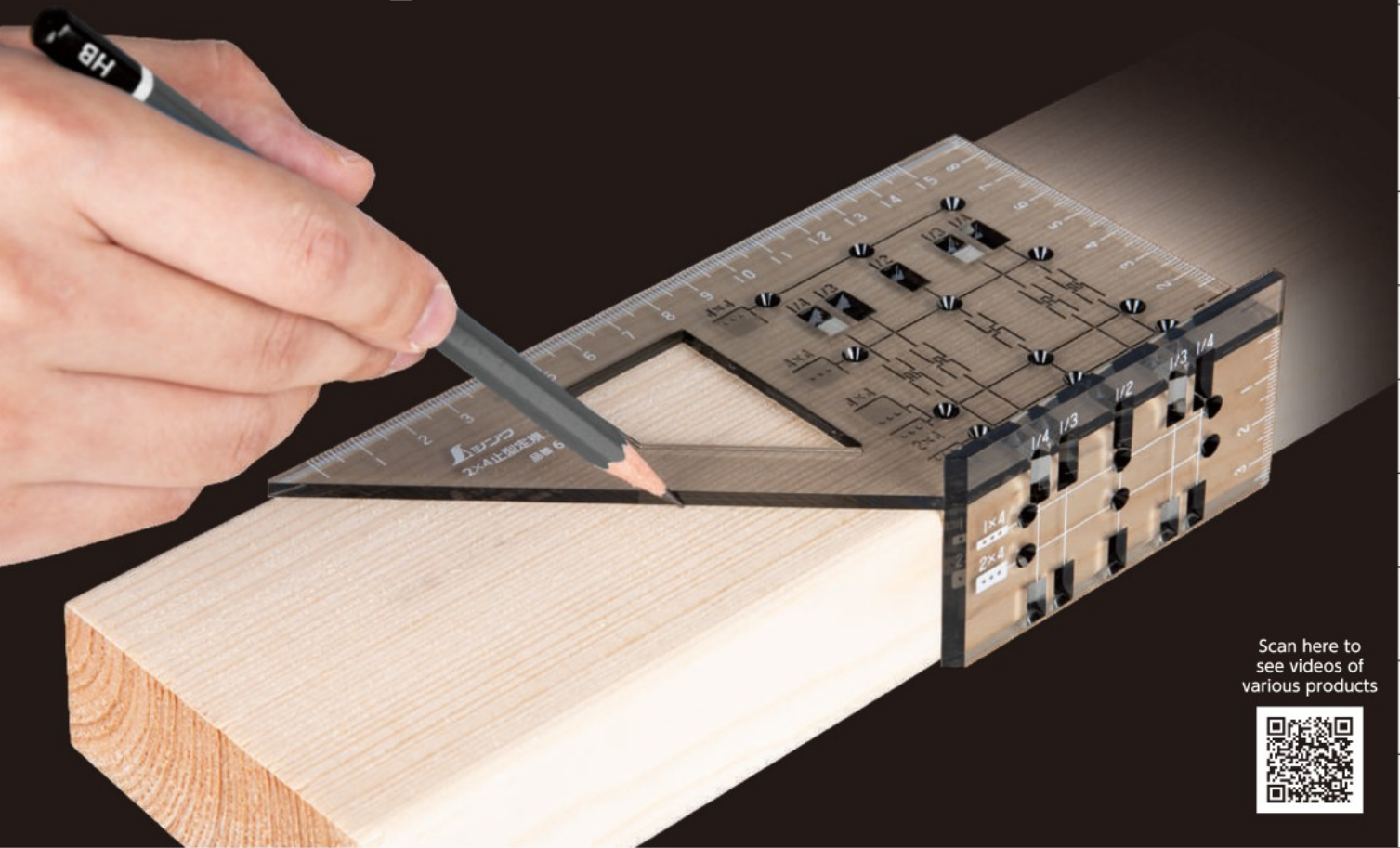


5. Squares/Protractors



Scan here to see videos of various products

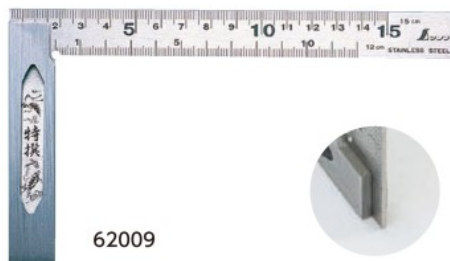


Packaging Shrink package Box Vinyl package + header card Card No package
 Sleeve package Bag Clear package Vinyl package

Japanese Try Square



62006



62009

Features

- 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

Inspection of the angle



Square scribing



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		

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	6	
62009	15 cm	177×100×8	114	4 960910 620094	6	

New catalog items English package With red numbers Japanese zodiac signs cm/shaku (Upper side (or Front) metric / Lower side (or Back) shaku) shaku/cm (Upper side (or Front) shaku / Lower side (or Back) metric) With magnet
 Optional JCSS certificate With non-slip pad With battery Lithium-ion battery Vial with luminous sheet With groove for slider With stopper With direction arrow Oil

Carpenter's Squares
 Stainless Steel Rules / Machine Scale
 Aluminum Rules
 Resin Rules / Bamboo Rules
 Squares / Protractors
 Vernier Calipers / Micrometers
 Tape Measures
 Surveying Products
 Scales
 Levels
 Lasers / Optical Equipment
 Inlines / Chalklines / Plumbholders
 Circular Saw Guides
 Construction Tools
 Industrial Tools
 Thermometers / Hygrometers / Solar heat measuring instruments
 Outdoor Products
 Magnifying Glasses
 Drawing Tools
 Magnets