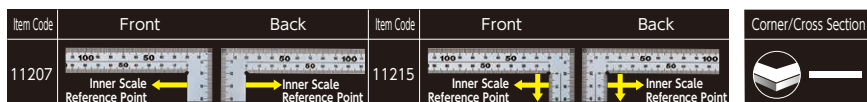
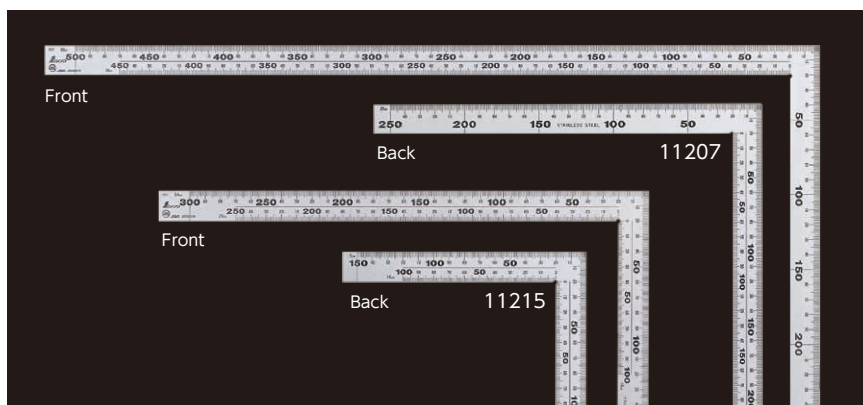


1. Carpenter's Squares

Packaging **S** Shrink package **B** Box **VH** Vinyl package + header card **V** Vinyl package **C** Clear package
SP Sleeve package **BI** Bag **BS** Bag + header card **C** Card **○** No package

Carpenter's Square Wide Polish Finish



Item Code	Description	Long Branch×Width×Thickness (Short Branch) (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
11207	50 cm with 6 Scales JIS	520×20×2.0 (260)	240	4 960910 112070	10	V
11215	30 cm with 8 Scales JIS	320×20×2.0 (160)	144	4 960910 112155		

Features

- Heavy-duty
- Suitable for ironwork or civil engineering work
- Graduations marked on every edge (8-scale models)

Use

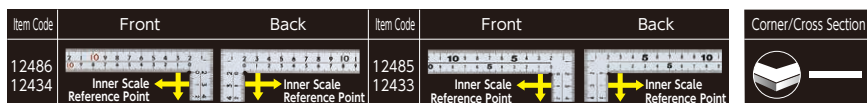
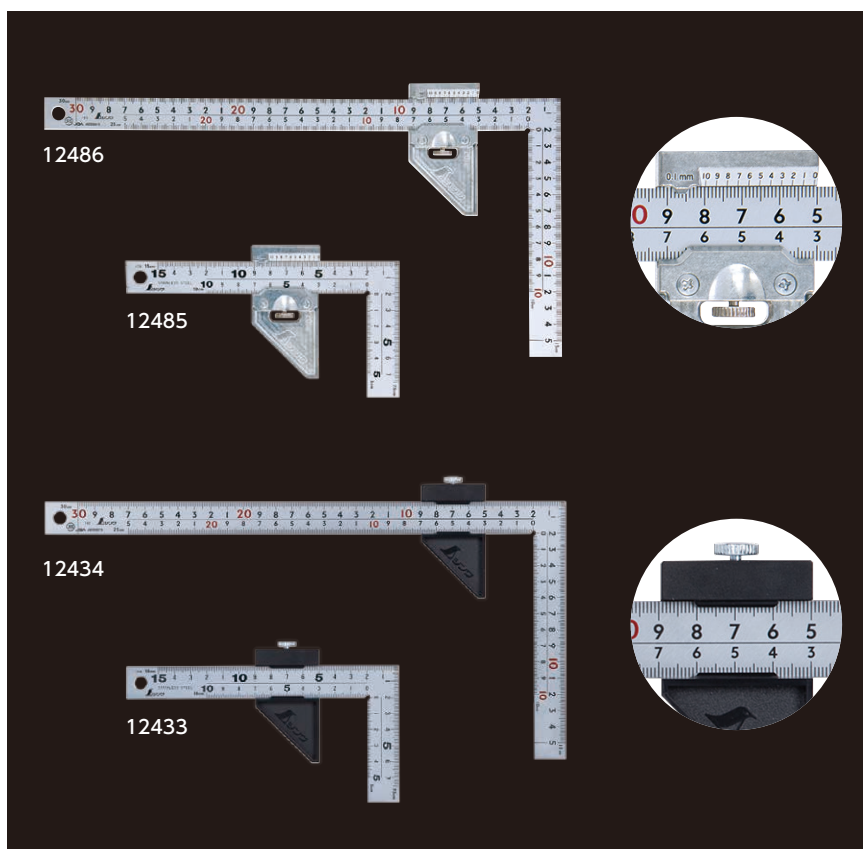
- For right-angle and length measurement, and marking
- For marking works on metal

Specifications

—: No scale SS: Square scale CS: Circle scale MS: Mortise scale

Item Code	11207	11215
Scale on front side	Outside	50 cm
	Inside	45 cm
	Outside	25 cm
	Inside	10 cm
Scale on back side	Outside	50 cm
	Inside	45 cm
	Outside	25 cm
	Inside	10 cm
Shape of Corner	Flat	
Squareness	Less than 0.1 mm per 100 mm	
Length Tolerance	±0.2 mm	
Material	Stainless steel	

Carpenter's Square Wide Hard Chrome Finish with 8 Scales with Stopper ATSUDEHIROHABA



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
12486	30 cm with Metal Body JIS	320×170×12	233	4 960910 124868	5	
12485	15 cm with Metal Body	170×90×12	162	4 960910 124851	1	VH
12434	30 cm with ABS Resin JIS	320×177×14	162	4 960910 124349	5	
12433	15 cm with ABS Resin	170×100×14	89.5	4 960910 124332	1	

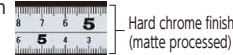
Features

- Wide carpenter's square and stopper enables a long scribed line to be drawn without slipping
- Can be mounted upside down to measure height
- Can clamp on object to measure sheet thickness and diameter
- Measuring a scribed line is possible using the carpenter's square graduations
- Easily draw a 45° scribed line by changing the position of the stopper
- Wide carpenter's square stopper securely fits against the material, so a stable scribed line can be drawn even on a chamfered surface.

- Square Stopper Metal Body and Carpenter's Square Wide
- Made of metal that is highly resistant to impact, wear, and heat
- Vernier scale allows for fine measurements in 0.1 mm increments

- Carpenter's Square Wide

- All eight sides have graduations
- Long branch has a hole for a strap
- Hard chrome finish on entire surface (matte processed)



Use

- For marking or measuring sheet thickness and diameter

Specifications

—: No scale SS: Square scale CS: Circle scale MS: Mortise scale

WIS. WOODS SCALE				
Item Code	12486	12485	12434	12433
Carpenter's Square				
Scale on Front Side Scale on Back Side	Outside	30 cm	15 cm	30 cm
	Inside	25 cm	10 cm	25 cm
	Outside	15 cm	7.5 cm	15 cm
	Inside	10 cm	5 cm	10 cm
	Outside	30 cm	15 cm	30 cm
	Inside	25 cm	10 cm	25 cm
	Outside	15 cm	7.5 cm	15 cm
	Inside	10 cm	5 cm	10 cm
Shape of Corner		Flat		
Squareness		Less than 0.1 mm per 100 mm		
Length Tolerance		±0.2 mm		
Material		Stainless steel		
Square Stopper				
Supported Carpenter's Square Sizes		Thickness: 2 mm Width: 20 mm		
Angle Tolerance* of Stopper		Less than 0.2 mm per 100 mm		
Material		Body: Zinc Screw: Iron Leaf Spring: Bronze		Body: ABS resin Screw: Iron Leaf Spring: Bronze

*Accuracy of the carpenter's square stopper itself. Accuracy will change depending on the carpenter's square used.

NEW New catalog items **En** English package **Red** With red numbers **12** 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) **U** With magnet

○ With non-slip pad **□** With battery **Li** Lithium-ion battery (Li-ION) **VL** Vial with luminous sheet **U** With groove for slider **CAL** Optional JCSS certificate **CAL** Optional general calibration certificate