

Profile Gauge



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packing
77970	A 150 mm	150×84×18	230	4 960910 779709	6	
45002	A 150 mm 	150×84×18	230	4 960910 450028		
77971	B 300 mm	300×150×31	977	4 960910 779716	4	
44600	B 300 mm 	300×150×31	977	4 960910 446007		
77984	C 200 mm	203×120×22	465	4 960910 779846	5	
44601	C 200 mm 	203×120×22	465	4 960910 446014		

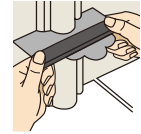
Features

- Gauge adapts to any shape
- Rust-resistant stainless steel pins

Use

- For shaping the angles of carpets/mats and curves in wood or steel

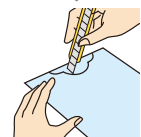
Fit the item into the object



Draw a line along the shape



Cut the object along the line



Specifications

Item Code	77970	45002	77971	44600	77984	44601
Usable Range	Approx. 148 × 49 mm (width × depth)		Approx. 293 × 106 mm (width × depth)		Approx. 190 × 81 mm (width × depth)	
Numbers of Strings	Approx. 185 pcs		Approx. 280 pcs		Approx. 195 pcs	
String Size	φ0.8 × 84 mm		φ1.0 × 150 mm		φ1.0 × 120 mm	
Material	Pins: Stainless steel					

Log Scribe



1 pc Scribing Ink Pencil included

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
77590	Log Scribe	250×55×70	350	4 960910 775909	1	
44625	Log Scribe	250×55×70	350	4 960910 446250		
77597	Replacement Scribing Ink Pencil 2 pc-pack for Log Scribe	φ7.5×175	5	4 960910 775978		

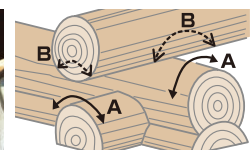
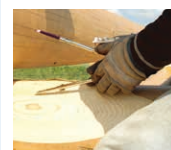
Features

- Essential compass for scribing to build a log house
- Works as double scribe by replacing the needle with a Scribe Ink Pencil
- Level on the front for better visibility when scribing
- Line drawn by a Scribe Ink Pencil is black and can be erased. If it gets wet, the line turns to blue and cannot be erased.
- Fine adjustment simple even after fixing scribe width

Use

- For scribing around lumber when building a log house

*Scribe the roundness of lower log to upper log. Scribe on A with needle and draw a line to B by holding Double Scribe horizontally.



Specifications

Level	Sensitivity: 0.5 mm/m = ±0.0286° Accuracy: ±2.5 mm/m = less than ±0.1432°
Material	Body: Stainless steel Level Body: ABS resin Liquid: Petroleum liquid Vial: Acrylic resin