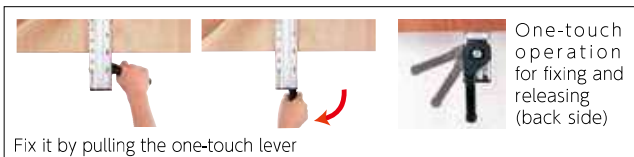


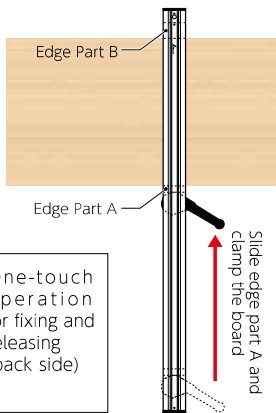
Circular Saw Guide I-Clamp One-touch



77822



Fix it by pulling the one-touch lever



Features

- Fixes the rule on material with one touch. Not necessary to hold down the rule.
- Convenient not only for an electric circular saw but also as a cutter guide
- 2.4 m model can hold up to 8shaku board
- One-touch operation for fixing and releasing
- Fastens rule securely without scratching materials
- Durable and lightweight, made of aluminum and stainless steel
- Comes with both shaku and metric graduations
- Stainless steel plate on both guide edges

Use

- As a guide rule when making straight cuts of wooden boards such as 3x6 boards and 4x8 boards with an electric circular saw
- As a cutter guide
- For dimension measurements

Specifications

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
77822	1 m/shaku	1,172×60×30	1,200	4 960910 778221	1	
77821	1.2 m/shaku	1,402×60×30	1,300	4 960910 778214	1	
77823	2 m/shaku	2,172×60×30	2,000	4 960910 778238	1	
77824	2.4 m/shaku	2,590×60×30	2,500	4 960910 778245	1	

	77822	77821	77823	77824
Material	Body: Aluminum Mounting Part: Aluminum, urea resin, stainless steel Holding Lever, Edge Cap: ABS resin			
Clamping Size	25 mm			
Size	Minimum	Maximum	Minimum	Maximum
Straightness Tolerance	1,010 mm Less than 0.45 mm	1,240 mm Less than 0.5 mm	2,010 mm Less than 0.6 mm	2,445 mm Less than 0.7 mm
Accessory	2x Cutout positioning stick (6 × 6 × 160 mm)			

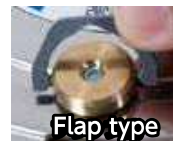
Refer to P. 2 about the shaku scale

Circular Saw Guide Free Angle Neo



Features

- Strong metal screw replaces the plastic one. Will not break
- Folds flat
- Easy to turn



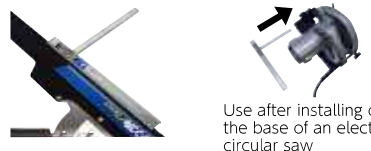
- Rigid 3-D structure



- Hollow, wide, aluminum guide makes it light and durable



- Groove for Slider (sold separately, Item Code 78236): Just slide it in the groove to prevent shifting during cutting



Use

- As a guide rule when making angular cuts on lumber with an electric circular saw
- As a guide rule when making cuts based on scribed angles from other materials

Specifications

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
73160	30 cm	485×142×20	630	4 960910 731608	1	
73166	37 cm	535×142×20	650	4 960910 731660	1 (5)	
73161	45 cm	615×142×20	700	4 960910 731615	1	
73162	60 cm	765×170×20	880	4 960910 731622	1	
73163	1 m	1,165×170×20	1,080	4 960910 731639	1	

	73160	73166	73161	73162	73163
Perpendicularity (at 90°)	Less than 1 mm per 300 mm	Less than 1.3 mm per 370 mm	Less than 1.6 mm per 450 mm	Less than 2.1 mm per 600 mm	Less than 3.5 mm per 1000 mm
Material	Body: Stainless steel, aluminum Stopper Screw: Stainless, brass Protector Cap: Polyacetal resin				
Accessory	1x Cutout positioning stick				