

## Circular Saw Guide L-Angle Plus Shift



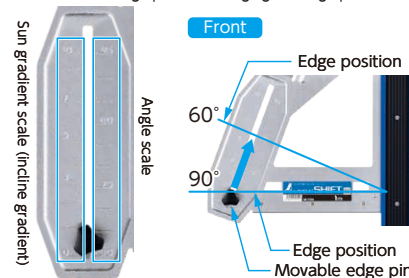
●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
79052	45 cm/shaku with Gradient Scale Cutting Function	687×390×85	1,300	4 960910 790520	2	
79053	60 cm/shaku with Gradient Scale Cutting Function	817×390×85	1,400	4 960910 790537	2	
79054	1 m/shaku with Gradient Scale Cutting Function	1,217×390×85	1,600	4 960910 790544	1	
79055	1.2 m/shaku with Gradient Scale Cutting Function	1,417×390×85	1,700	4 960910 790551	1	

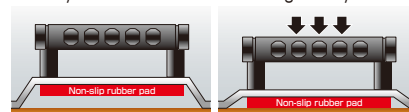
Refer to p.2 about the shaku scale

### Features

- Square cuts and angular cuts can be shifted by moving the movable edge pin and changing the edge position



- Since the fixed edge pin and movable edge pin are circular, they will not dig into the material even when pressed against it
- Features a slide/stop system which can slide easily and fix securely. Since the rubber stopper is usually floating, it is able to slide smoothly. When the handle is pressed, the rubber stopper moves down and closely adheres to the material, fixing it firmly.



- Wide Hex Grip handle that can be held firmly is adopted
- Features both shaku and metric graduations to come in handy for carpenters
- Aluminum construction makes guide both light and sturdy. Features white graduations on a blue background.
- With 303 mm and 455 mm guides
- Non-slip rubber pad achieves high non-slip performance thanks to the use of the high-performance microcellular polymer sheet PORON<sup>®</sup>, which has a high-density, delicate and uniform cell structure
- With groove for slider (sold separately, item code 78236) - just slide it in the groove to prevent shifting during cutting
- Stainless steel plate on guide edge

### Use

- As a guide rule when making square or angular cuts with an electric circular saw
- As a guide rule when making cuts based on scribed angles from other materials
- For dimension measurements
- For cutter guides

### Specifications

Item Code	79052	79053	79054	79055
Perpendicularity	Less than 0.5 mm per 500 mm	Less than 0.6 mm per 600 mm	Less than 1 mm per 1,000 mm	Less than 1.1 mm per 1,100 mm
Graduation	1 shaku 6 sun 5 bu 50 cm	2 shaku 60 cm	3 shaku 3 sun 1 m	4 shaku 1.2 m
Blade Size	687× 82.5×7 mm	817× 82.5×7 mm	1,217× 82.5×7 mm	1,417× 82.5×7 mm
Gradient Adjustment Range	Gradient graduation from 1 sun to 10 sun			
Angle Adjustment Range	45° - 90°			
Edge Height	15 mm			
Material	Body: Aluminum Guide Surface, Fixed Edge Pin, Movable Edge Pin, Indicator Arrow: Stainless steel Protection End Cap: ABS resin Wide Handle: ABS resin, elastomer resin Angle adjustment knob: Phenol resin, brass			

## Knife Finger Guard

**NEW**

Compatible Products  
 •L-Angle Plus  
 •L-Angle Plus Adjust  
 •L-Angle Plus Shift



65143

- Rubber band allows for secure fastening and easy removal



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
65143	for Circular Saw Guide L-Angle Plus	140×300×30	50	4 960910 651432	1	

### Features

- Shield's transparent polycarbonate resin construction keeps hand visible when cutting



### Use

- Prevents hand and finger injuries when cutting

### Specifications

Material	Shield: Polycarbonate resin Rubber band: Rubber, polypropylene resin Stopper: Nylon resin
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\*This product is for cutting with a box cutter only. Never use with an electric circular saw.