

## Circular Saw Guide Free Angle Multi



78232

### HOW TO USE

Fix slider to an electric circular saw and slide it in the groove to cut straight.



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
78232	Free Angle Multi with Guide Rule 30 cm	455×145×23	750	4 960910 782327	4	
78233	Guide Rule 30 cm for Free Angle Multi	455×30×5	130	4 960910 782334	5	
78234	Guide Rule 45 cm for Free Angle Multi	605×30×5	171	4 960910 782341		
78235	Guide Rule 60 cm for Free Angle Multi	755×30×5	213	4 960910 782358		

### Features

- Slider comes as standard
- Easily adjust length and angles
- Replacement guides enable length adjustment

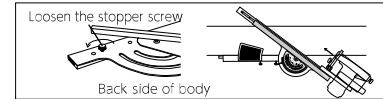


\*30 cm guide comes as standard. 45 cm and 60 cm guides (sold separately) can be used to extend length.

- Aluminum guide can be locked at any position



- Longer guide helps to cut at an acute angle



### 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

Perpendicularity (at 90°)	Less than 1 mm per 300 mm
Material	Body: Stainless steel, aluminum Stopper Screw: Aluminum, brass
Accessory	Slider, cutout positioning stick, stopper screw (flat)

## Circular Saw Guide Free Angle One-touch



78450

Securely lock guide onto material with one-touch lever



### Features

- Fixes rule on material with one touch
- One-touch operation for fixing and releasing
- An electric circular saw can be operated with both hands

Easy-to-read gradient graduation



Clear polycarbonate board helps to see cutting point



Pin can be used to fix on soft material such as plaster board



### Use

- As a guide rule when making angular cuts on lumber with an electric circular saw

### Specifications

	78450	78451
Perpendicularity (at 90°)	Less than 3.5 mm per 1,000 mm	
Material	Body: Stainless steel, aluminum Stopper Screw: Aluminum, brass	
Accessory	Assist plate (polycarbonate resin)	

## Circular Saw Guide Mini Free Angle Justy

78079



78176



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
78079	Quick Adjust 23 cm	350×105×26	360	4 960910 780798	4	
78176	II 23 cm	350×105×26	360	4 960910 781764	5	

## Circular Saw Guide Mini Free Angle

78217



78179



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
78217	Quick Adjust 30 cm	439×100×26	460	4 960910 782174	4 (24)	
78179	II 30 cm	439×112×23	450	4 960910 781795	5	

### Features

- Adjustable to any angles from 20 - 160°
- Gradient graduation from 3 sun to 8 sun
- Turn over to use on wider material

- Quick Adjust
  - Easily lock at certain angles (45°, 90°, 135°)



- Justy II/Mini Free Angle II
  - Easy-to-read white graduation board
  - Hard-to-break, new metal type stopper screw
  - Flat folding screw



### Use

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

### Specifications

■ 23 cm	
	78079      78176
Perpendicularity (at 90°)	Less than 1 mm per 300 mm
Material	Body: Stainless steel Stop Switch: ABS, polycarbonate resin Stopper Screw: Stainless steel, brass Stopper Screw (flat): ABS resin
Accessory	1x Cutout positioning stick Stopper screw (flat) —

■ 30 cm	
	78217      78179
Perpendicularity (at 90°)	Less than 1 mm per 300 mm
Material	Body: Stainless steel, aluminum Stop Switch: ABS, polycarbonate resin Stopper Screw: Stainless steel, brass Stopper Screw (flat): ABS resin
Accessory	1x Cutout positioning stick Stopper screw (flat) —