

Circular Saw Guide L-Angle Fit

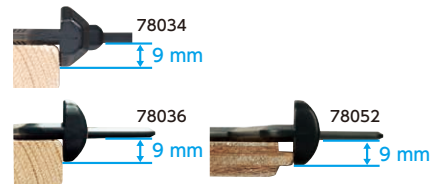


Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
78034	15 cm	220x220x24	250	4 960910 780347	4	
78036	23 cm	304x280x24	440	4 960910 780361		
78052	30 cm	380x280x24	535	4 960910 780521		

●Parts are listed from p.274

Features

- 9 mm high fence fixes it tightly even to chamfered two-by-four lumber or floorboards



- Extended long grip can be gripped tightly without causing interference to circular saw motor
- 15 cm and 23 cm models are suitable for cutting 2x4 lumber, unfinished wood, and other construction materials. 30 cm model is suitable for floorboards.
- Rubber sheet on back side prevents slipping and scratching of material (78034/78052)



- 5 mm graduations
- Stainless steel plate on guide edge

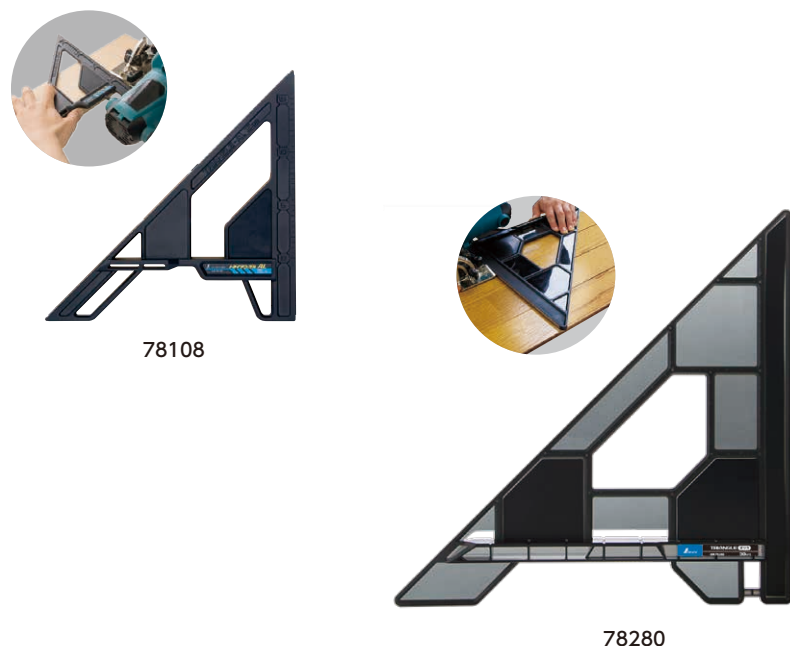
Use

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

Specifications

Item Code	78034	78036	78052
Perpendicularity	Less than 0.3 mm per 150 mm	Less than 0.46 mm per 230 mm	Less than 0.6 mm per 300 mm
Edge Height	9 mm		
Material	Body: Aluminum Guide Surface: Stainless steel		

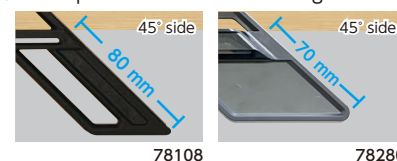
Circular Saw Guide Triangle



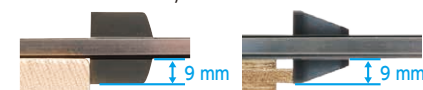
Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
78108	Aluminum 15 cm	238x238x25	275	4 960910 781085	4	
78280	Polycarbonate 30 cm	372x372x25	340	4 960910 782808		

Features

- Can be used for square and 45° cuts
- Rubber is attached to the reverse side of the position where the hand presses down, allowing stable cutting at right angles and 45° angles
- Light and durable due to polycarbonate resin. Resin is 44% the weight of aluminum, and 30 times stronger than acrylic. Will not scratch materials since it is made of resin. (78280)
- Guide protrudes for stable cutting



- 9 mm high fence fixes it tightly even to chamfered two-by-four lumber or floorboards



- Stainless steel plate on guide edge

Use

- As a guide rule when making square or 45° cuts on lumber with an electric circular saw

Specifications

Item Code	78108	78280
Angle Tolerance	90° 45°	Less than 0.3 mm per 150 mm Less than 0.49 mm per 245 mm
Edge Height	9 mm	
Material	Body: Aluminum Guide Surface: Stainless steel	Body: Polycarbonate resin Guide Surface: Stainless steel