

Circular Saw Guide Free Angle Neo



73160



73166



73162

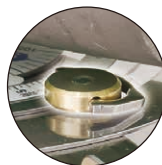


73161

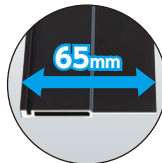


73163

● Flat folding screw



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



Features

- Uses sturdy metal screws that are not easily damaged instead of plastic screws that don't stand up well against impact
- Easy to turn, flap-type screw
- Rigid 3-D structure that resists deformation



More Strength

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



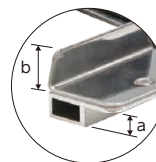
Use after installing on the base of an electric circular saw

- Guide surface is thin stainless steel

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

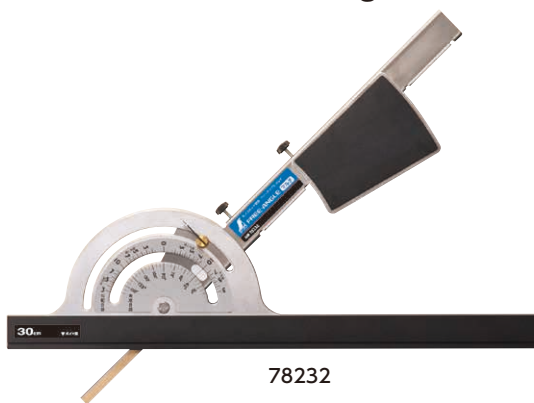


Item Code	73160	73166	73161	73162	73163
Perpendicularity (at 90°)	Less than 1 mm per 300 mm	Less than 1.3 mm per 370 mm	Less than 1.6 mm per 450 mm	Less than 2.1 mm per 600 mm	Less than 3.5 mm per 1000 mm
Edge Height	a: 6.5 mm b: 10 mm				
Material	Body: Stainless steel, aluminum Stopper Screw: Stainless steel, brass Protector Cap: Polyacetal resin				
Accessories	Cutout positioning stick				

● Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73160	30 cm	465×142×20	630	4 960910 731608	1	
73166	37 cm	535×142×20	650	4 960910 731660	(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	

Circular Saw Guide Free Angle Multi



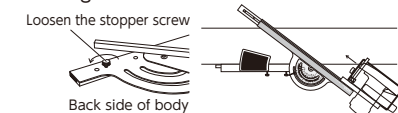
78232

- With groove for slider – just slide it in the groove to prevent shifting during cutting



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
- Cutting position can be adjusted for stable cutting

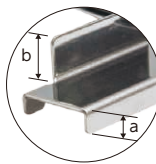


- Can also be used inside out

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



■ Free Angle Multi

Perpendicularity (at 90°)	Less than 1 mm per 300 mm
Edge Height	a: 7 mm b: 12 mm
Material	Body: Stainless steel, aluminum Stopper Screw: Stainless steel, brass
Accessories	Slider, cutout positioning stick, stopper screw (flat)

HOW TO USE

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



● Parts are listed from p.274

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