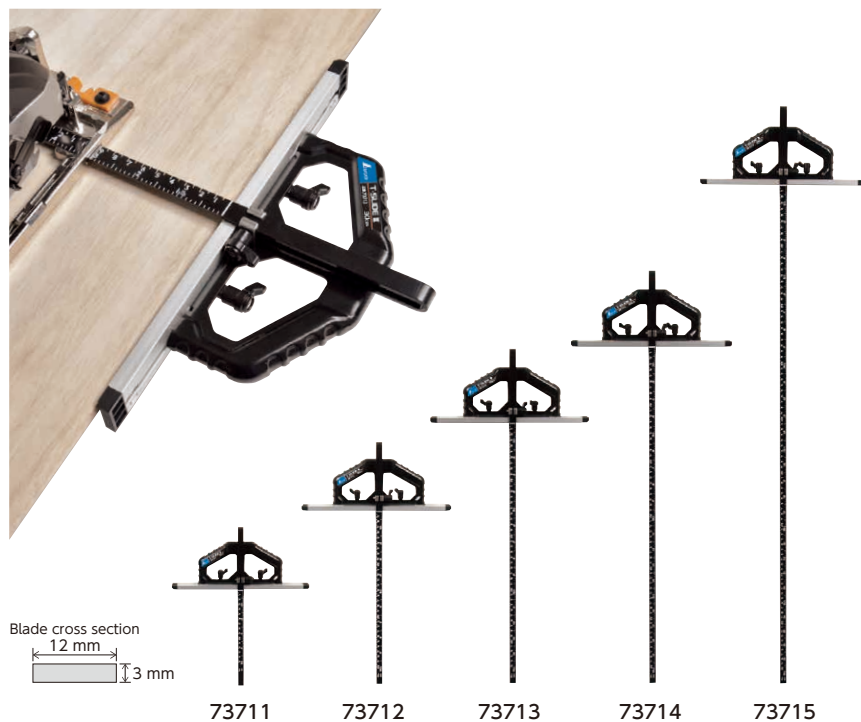


Circular Saw Guide T-Slide II



●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73711	15 cm/shaku	327×275×30	368	4 960910 737112	4	
73712	30 cm/shaku	462×275×30	405	4 960910 737129		
73713	45 cm/shaku	612×275×30	448	4 960910 737136		
73714	60 cm/shaku	762×275×30	490	4 960910 737143		
73715	90 cm/shaku	1,062×275×30	575	4 960910 737150		

Features

- Newly designed stabilizer does not fall off



Prevents arm from shifting left/right, or bending up/down. Ability to clamp on from top, bottom, left and right also prevents falling off.

- Quick-shift lock mechanism fixes arm easily and tightly



- Fence high enough for 3 pieces of 9 mm thick material



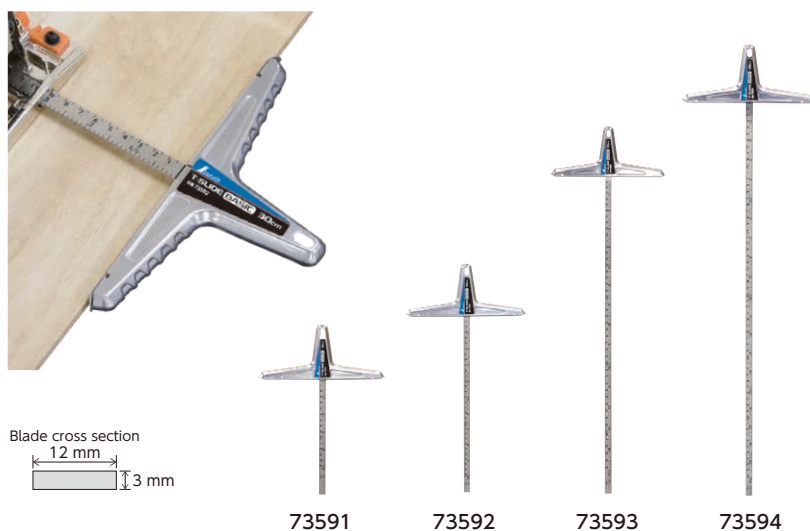
Use

- As a guide rule when cutting wooden boards into smaller, long strips with an electric circular saw

Specifications

Edge Height	25 mm
Material	Arm: Iron Slider: Aluminum, UHPE tape Protective Cap, Edge Guide, Edge Clamping Plate: ABS resin Clamp Lever: Polyacetal resin

Circular Saw Guide T-Slide Basic



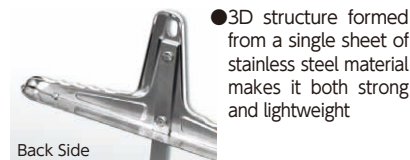
Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73591	15 cm/shaku	280×220×15	164	4 960910 735910	8	
73592	30 cm/shaku	430×220×15	207	4 960910 735927		
73593	45 cm/shaku	580×220×15	249	4 960910 735934		
73594	60 cm/shaku	730×220×15	292	4 960910 735941		

Features

- Since the arm comes out directly from the slider, it can be fixed securely to thin boards even less than 5 mm without any risk of the board penetrating the space between the arm and slider



- Hard-to-rust, rigid construction due to all stainless steel material (SUS304)



- Includes holes for attaching wood as spacer with wood screws, which enables cutting to a narrow width

Use

- As a guide rule when cutting wooden boards into smaller, long strips with an electric circular saw

Specifications

Edge Height	15 mm
Material	Body: Stainless steel