

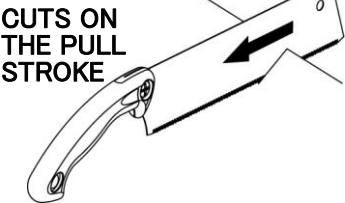
Oh, did you make these by yourself?



All these furniture were actually made by using Z-SAW UNIVERSAL S-265 & Saw Guide.

Z-SAW UNIVERSAL S-265

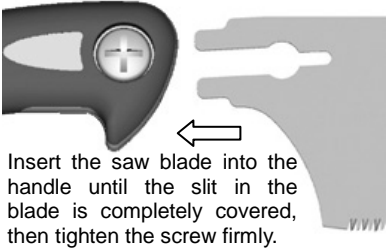
THIS SAW IS SPECIALLY DESIGNED AND PRODUCED TO BE USED WITH SAW GUIDE-FREE ANGLE AND SAW GUIDE .



Cutting on the pull-stroke prevents the blade from buckling, binding, and allows the blade to be thin. The thinner blade removes less material, makes sawing easier, faster and more accurate!



Saw Blade	Universal s-265
Teeth Type	Medium fine
Blade Length	265mm(10-1/2")
Blade Thickness	0.60mm(0.024")
Kerf	0.92mm(0.037")
Pitch	14TPI
Handle	Pistol S-160 Green
Overall Length	420mm(16-1/2")

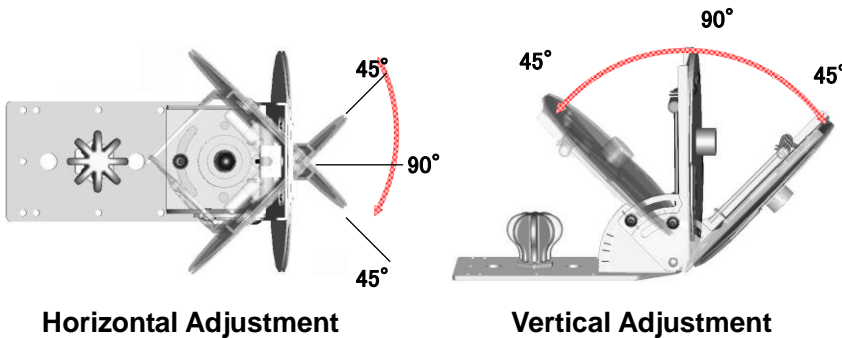


ADVANTAGES OF Z-SAW UNIVERSAL S-265

- HIGH QUALITY SAW BLADE IS DURABLE, FLEXIBLE AND RUST RESISTANT.
- SPECIAL CUTTING EDGE DESIGNED FOR RIP, CROSS & SLANT CUTS.
- EASY & QUICK BLADE REPLACEMENT STYLE (Convenient for tool box storage).
- NON-SLIP ELASTOMER COVERED GRIP HANDLE.

Look for more versatile saw guide?

See **Saw Guide-Free Angle**



SPECIAL FEATURES:

Designed to freely adjust sawing angles both horizontally and vertically from left 45° to right 45°.



Saw Guide

Instruction sheet

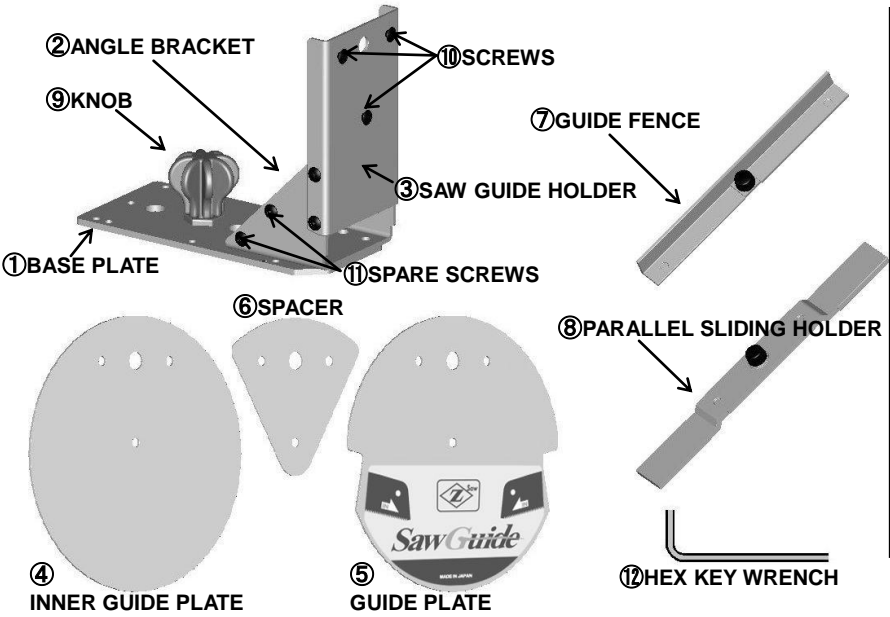
※ Read the sheet prior to use, and keep it for future reference.



You may think sawing straight is very difficult and that only professionals can do it. But, using the Saw Guide, you can make precise cuts just like professional carpenters do. It's ideal for users who always need to cut precise 90° straight cuts, both right and left 45° angle cuts or inclined 45° angle cuts. From picture frames to practical and useful household and garden furniture of your own, the Guide will definitely be an indispensable tool for your D.I.Y. activities.

Saw Guide

part # ①、②、③、 and ⑨ are adjusted at the factory for 90° cutting.



Part #	Description	Quantity
①	BASE PLATE	1
②	ANGLE BRACKET	1
③	SAW GUIDE HOLDER	1
④	INNER GUIDE PLATE	1
⑤	GUIDE PLATE	1
⑥	SPACER	1
※⑦	GUIDE FENCE	1
※⑧	PARALLEL SLIDING HOLDER	1
⑨	KNOB	1
⑩	SCREWS (8mm length)	3
⑪	SPARE SCREWS (5mm & 8mm length)	2
※⑫	HEX KEY WRENCH	1

※ marked parts are packed in a paper envelope.

Caution

- Over tighten screws may damage the screws and Hex key wrench.
- Being used with saws other than Z-saw Universal S-265 may damage both saw blade and guide.
- Bumping saw handle against guide plates amid the strokes may cause inaccurate sawing result.
- Do not drop the guide on the ground, as doing so may cause distortions on it.
- Wear safety goggles.

Notice

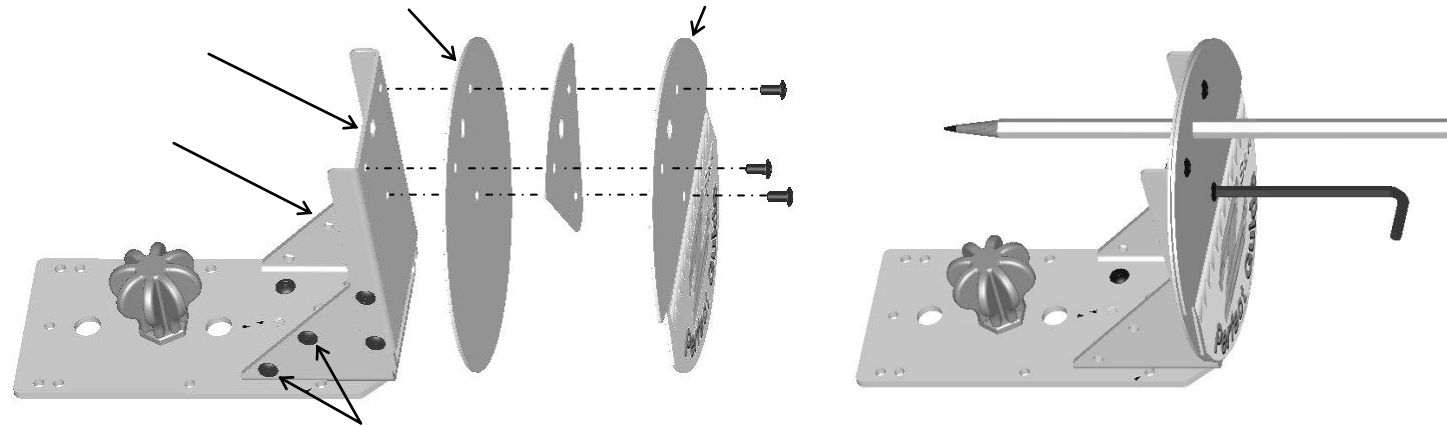
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How to assemble Saw Guide

Square cut

(SPARE SCREWS ARE AVAILABLE ON THE ② ANGLE BRACKET.)

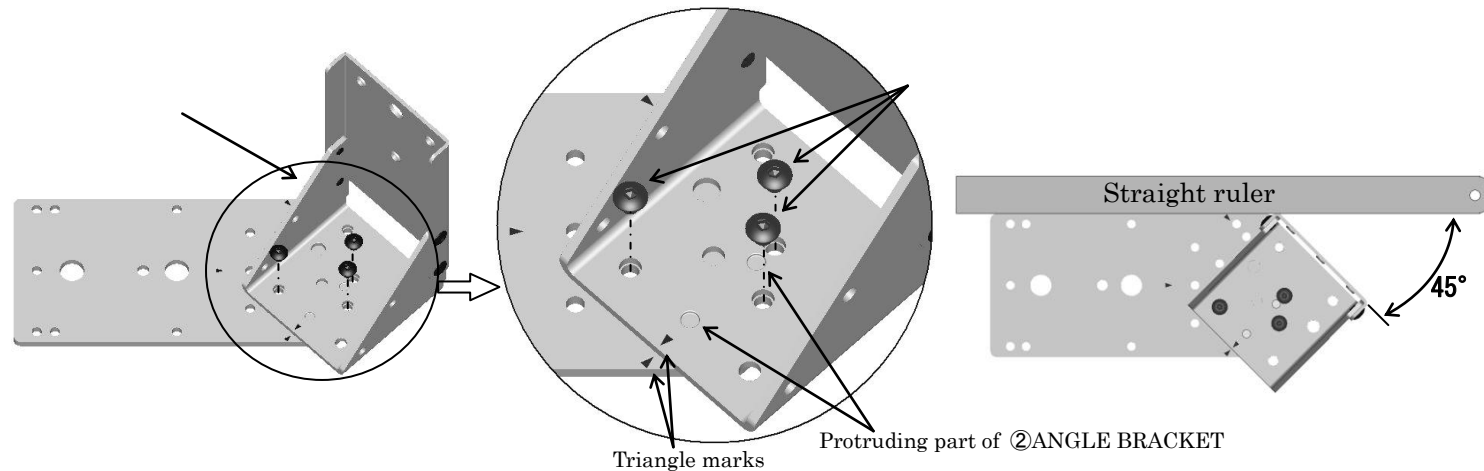
Align “④INNER GUIDE PLATE”, “⑥SPACER” and “⑤GUIDE PLATE” together through 8mm hole. Putting a pencil through 8mm holes makes alignment. See figure 1.



45-degree cutting

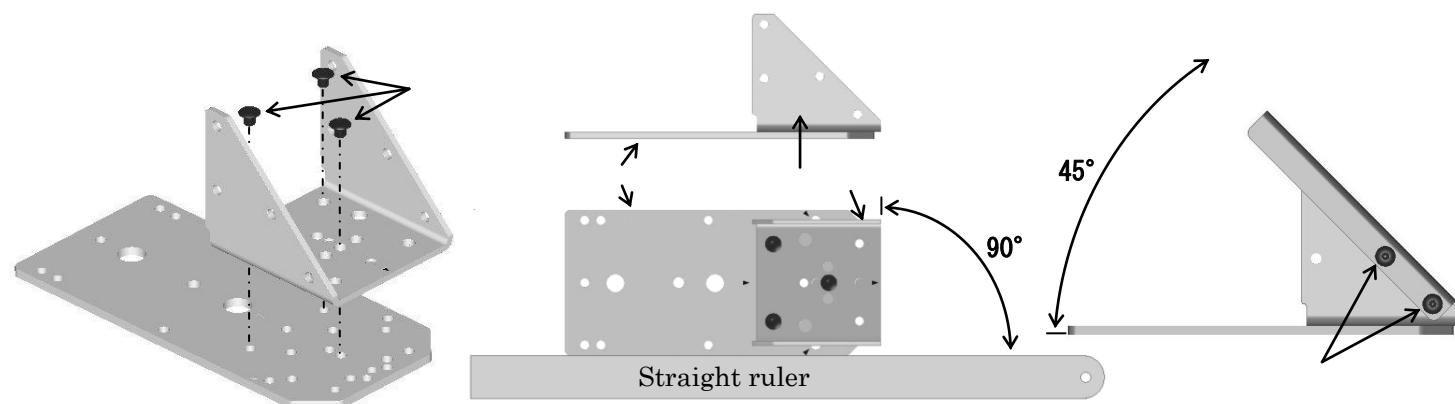
Saw guides are supplied as a “Square cut set”. First, loosen the “②ANGLE BRACKET” setting screws from “①BASE PLATE” and take the square cut set in pieces. Find two triangular marks on “①BASE PLATE” and “②ANGLE BRACKET”, align these marks and turn “②ANGLE BRACKET” on “①BASE PLATE” until three screw holes are aligned. Screw “②ANGLE BRACKET” to “①BASE PLATE”.

IMPORTANT: Before tightening screws fully, adjust the angle carefully to 45 degrees. The screw holes have approximately $\pm 1^\circ$ of adjusting allowance.



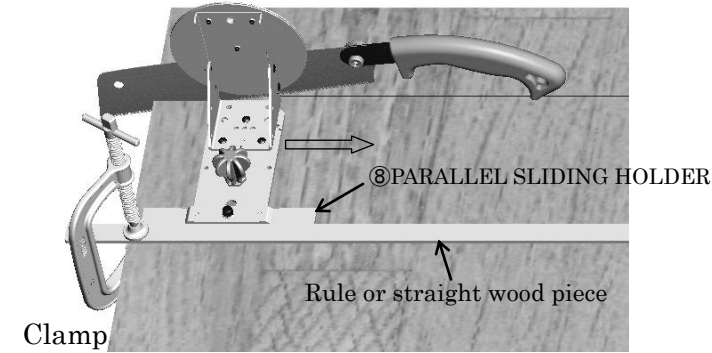
45-degree perpendicular lean cut

(Before setting up the Saw guide in this arrangement, “①BASE PLATE”, “②BRACKET” and “③SAW GUIDE HOLDER” must be disassembled.) Fasten “③SAW GUIDE HOLDER” to 45° edge of “②ANGLE BRACKET” then fasten “②ANGLE BRACKET” to “①BASE PLATE” with screws. Before fastening screws tightly, adjust angles carefully to the degrees shown in the picture. The screw holes have approximately $\pm 1^\circ$ of adjusting allowance.

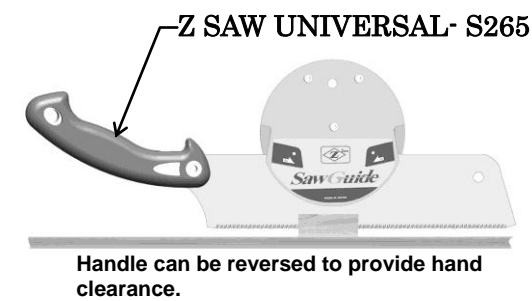


Variation of Saw Guide

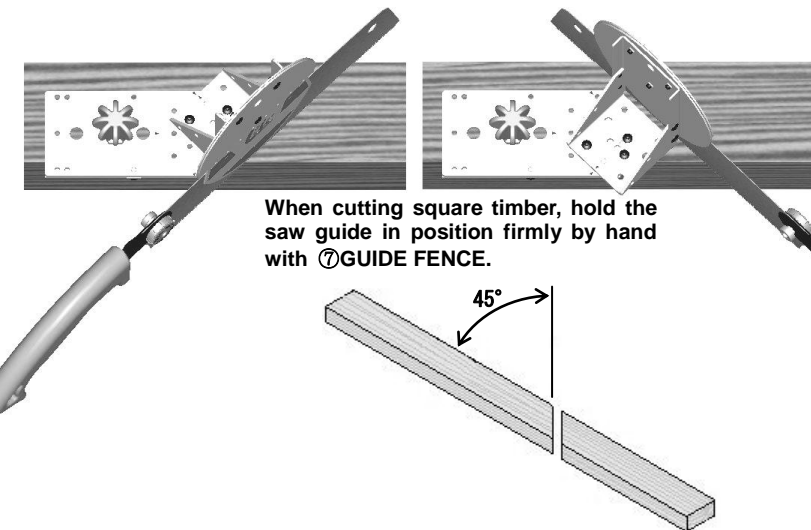
Square cuts (90°)



For cutting wide board, clamp rule or straight wood piece. Set ⑧PARALLEL SLIDING HOLDER along the rule, then start sawing slowly by moving the saw guide backward.

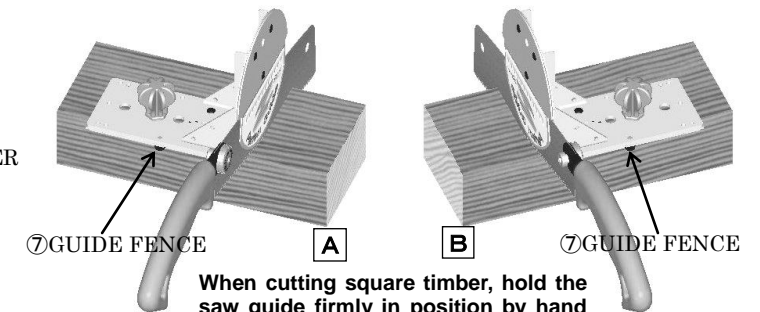


Handle can be reversed to provide hand clearance.

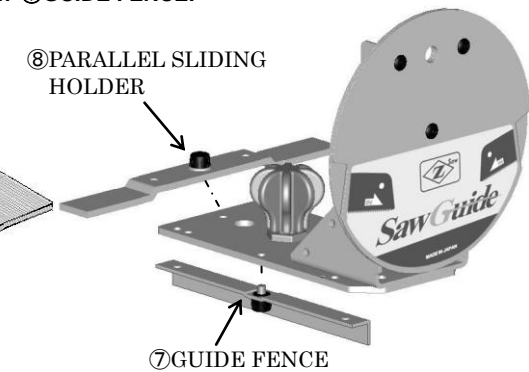


When cutting square timber, hold the saw guide in position firmly by hand with ⑦GUIDE FENCE.

Illustration A shows right-handed use and B is for left-handed use.

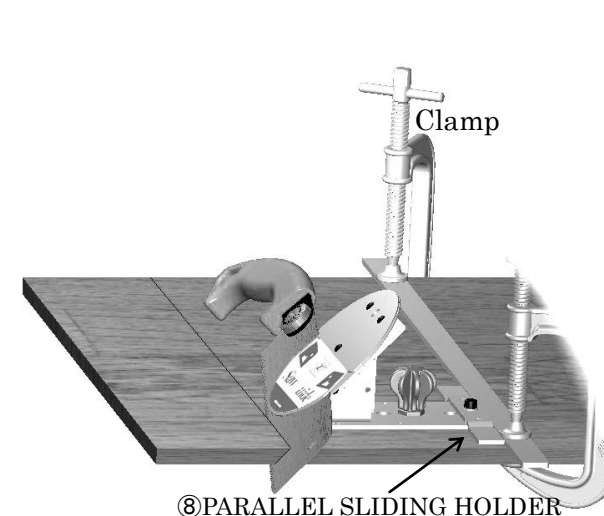


When cutting square timber, hold the saw guide firmly in position by hand with ⑦GUIDE FENCE.

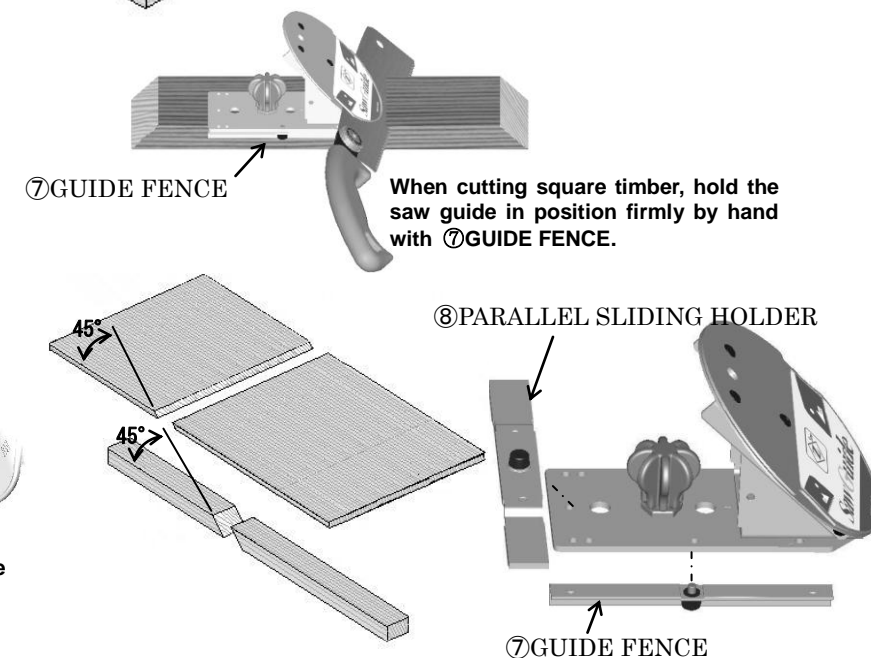


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