



<https://z-saw.co.jp/en/>



# ZETSAW

Originator of Japanese Blade-Interchangeable Handsaw



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## MATERIAL



### Highest Quality Material

All materials of the ZETSAW are sourced exclusively with very strict allowance to meet the ZETSAW's standard.

## PRODUCTION



### Production-Process

Whole production process has been well operated and controlled by experienced workers with great artisans' pride.

## QUALITY



### Thorough Quality Control

Through strict quality control on all process, ZETSAW strides to be the Customer minded & Reliable handsaw brand name.

## STOCK & DELIVERY



## END USERS



Putting ourselves in customers' shoes to find a better solution for users.

## MANUFACTURING LINE

### In-House Developed Line

ZETSAW manufacturing line has been all built by several generations of ZETSAW engineers with their humble and deep understanding on the legendary Japanese handsaws and modern technologies.



## MARKETING

### Brand Awareness & Promotion

Promotional activities together with on-line HOWTO videos of ZETSAW are to serve customers worldwide with ZETSAW artisans' mind.



**INHERIT TRADITION OF JAPANESE TOOLS, INNOVATE TO SHAPE THE FUTURE.**



# ZETSAW Series

## 01 Dozuki saw series

07105 SAW 07106 BLADE	<b>DOZUKI HARDWOOD150</b>	..... 7P
07123 SAW 07124 BLADE	<b>DOZUKI HARDWOOD240</b>	..... 7P
07103 SAW 07104 BLADE	<b>DOZUKI FINE150</b>	..... 8P
07121 SAW 07122 BLADE	<b>DOZUKI FINE240</b>	..... 8P
07101 SAW 07102 BLADE	<b>DOZUKI PIERCING</b>	..... 9P
07014 SAW 07015 BLADE	<b>DOZUKI BAMBOO H-150</b>	..... 10P
07041 SAW 07042 BLADE	<b>HANDY 150 FINE CRAFT</b>	..... 10P

## 02 ZETSAW series

18401 SAW 18402 BLADE	<b>VIII265</b>	..... 12P
18411 SAW 15087 BLADE	<b>V HANDY 200 CARPENTRY</b>	..... 13P
18421 SAW 18422 BLADE	<b>V HANDY200 BOARD</b>	..... 13P
15086 SAW 15087 BLADE	<b>HANDY UTILITY H-200</b>	..... 14P
15210 SAW 15211 BLADE	<b>WAISTERN 180 WOOD</b>	..... 14P
15212 SAW 15213 BLADE	<b>WAISTERN 180 IRON GUTTER</b>	..... 14P
15214 SAW 15215 BLADE	<b>WAISTERN 180 KITCHEN WALL PANEL</b>	..... 14P
15018 SAW 15019 BLADE	<b>CROSS H-225</b>	..... 15P
15006 SAW 15007 BLADE	<b>CROSS H-250</b>	..... 15P
15003 SAW 15004 BLADE	<b>CROSS H-265</b>	..... 15P
15073 SAW 15063 BLADE	<b>CROSS CONVEX H-265</b>	..... 15P
15271 SAW 15270 BLADE	<b>UNIVERSAL H-250</b>	..... 16P
15 075 SAW 15076 BLADE	<b>UNIVERSAL H-265</b>	..... 16P

15011 SAW 15012 BLADE	<b>UNIVERSAL H-300</b>	..... 16P
15069 SAW 15204 BLADE	<b>HARDWOOD H-250</b>	..... 16P
15014 SAW 15015 BLADE	<b>HEAVY DUTY H-333</b>	..... 17P
15009 SAW 15010 BLADE	<b>RIP H-250</b>	..... 17P
15013 BLADE	<b>RIP H-300</b>	..... 17P
30007 SAW 30210 BLADE	<b>DOUBLE EDGE S-250</b>	..... 18P

## 03 Utility saw series

58006 SAW 58015 BLADE	<b>PVC 240</b>	..... 20P
58031 SAW 58032 BLADE	<b>PVC 300</b>	..... 20P
58010 SAW 58012 BLADE	<b>COPPER 240</b>	..... 21P
58104 SAW 58105 BLADE	<b>IRON 240</b>	..... 21P
08059 SAW 08049 BLADE	<b>UTILITY FLUSH H-240</b>	..... 22P
08043 SAW 08037 BLADE	<b>UTILITY H-240 TAPERED</b>	..... 22P

## 04 Pruning saw series

52431 SAW 52432 BLADE	<b>FS-245</b>	..... 24P
52433 SAW 52434 BLADE	<b>FS-275</b>	..... 24P
52421 SAW 52422 BLADE	<b>FS-210</b>	..... 25P
52423 SAW 52424 BLADE	<b>FS-240</b>	..... 25P
52425 SAW 52426 BLADE	<b>FS-270</b>	..... 26P

## 05 Tuck-in series

18001 SAW 18201 BLADE	<b>TUCK IN COARSE P-210</b>	..... 28P
18002 SAW 18202 BLADE	<b>TUCK IN FINE P-210</b>	..... 28P
18003 SAW 18203 BLADE	<b>TUCK IN COARSE P-240</b>	..... 28P
18004 SAW 18204 BLADE	<b>TUCK IN CARPENTRY P-240</b>	..... 28P

## 06 Saber saw series

20100 BLADE	<b>WOODWORKING R-210</b>	..... 30P
20102 BLADE	<b>PVC/PE PIPE R-210</b>	..... 30P
20103 BLADE	<b>PRUNING R-210</b>	..... 31P
20104 BLADE	<b>BAMBOO R-210</b>	..... 31P
20101 BLADE	<b>WALLBOARD R-90</b>	..... 32P
20107 BLADE	<b>POCKET CUTTING R-50</b>	..... 32P
20141 BLADE	<b>DEMOLISHING R-130</b>	..... 33P
20105 BLADE	<b>DEMOLISHING R-210</b>	..... 33P
20106 BLADE	<b>DEMOLISHING R-285</b>	..... 33P
20131 BLADE	<b>HSS METAL R-130</b>	..... 33P
20132 BLADE	<b>HSS METAL R-210</b>	..... 33P
20151 BLADE	<b>CARBIDE HEAVY DUTY R-130</b>	..... 34P
20152 BLADE	<b>CARBIDE HEAVY DUTY R-210</b>	..... 34P

## Handles ..... 35P

# D.I.Y. Series

## 07 Saw guide series

30105 SET	<b>SAW GUIDE SET</b>	..... 38 P
30106 SET	<b>SAW GUIDE F SET</b>	..... 39P
30104 SET	<b>SAW GUIDE MINI SET</b>	..... 40P

## 08 ZETSAW D.I.Y. series

30002 SAW 30003 BLADE	<b>UNIVERSAL S-265</b>	..... 42P
30023 SAW 30024 BLADE	<b>FLUSH S-145</b>	..... 42P
30017 SAW 30018 BLADE	<b>UNIVERSAL S-175</b>	..... 43P
30019 SAW 30020 BLADE	<b>PRUNING S-175</b>	..... 43P
30021 SAW 30022 BLADE	<b>BAMBOO&amp;PLASTIC S-175</b>	..... 43P
30025 SAW 30206 BLADE	<b>DRYWALL S-90</b>	..... 44P
30027 SAW 30207 BLADE	<b>COMPASS S-80</b>	..... 44P
30028 SAW 30208 BLADE	<b>COMPASS S-150</b>	..... 44P
30029 SAW 30209 BLADE	<b>COMPASS S-210</b>	..... 44P

# 01 Dozuki backsaw series

Extremely fine 0.3mm thin blades



Crafted for the most precise woodwork and Joinery



AUTHENTIC JAPANESE DOZUKI BACK SAW SERIES FOR SERIOUS PROFESSIONAL FINE WOOD WORKS.

## BLADE INTERCHANGEABLE

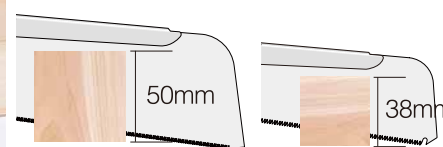
COMBINATION TABLE

Blade	Grip	Grip	
		STRAIGHT H-270 Wood LB	STRAIGHT H-190 Wood SB
DOZUKI HARD WOOD 240 P1.2		●	
DOZUKI FINE 240 P1.0		●	
DOZUKI HARD WOOD 150 P1.2			●
DOZUKI FINE 150 P1.0			●
DOZUKI PIERCING 150 P1.41			●



### CUTTING DEPTH

240mm Type ≤ 50mm  
150mm Type ≤ 38mm

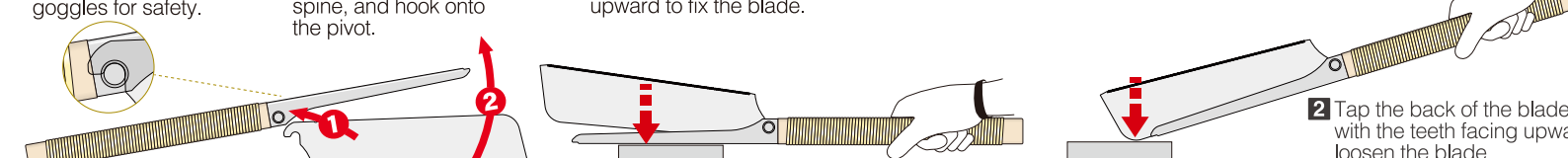


## BLADE REPLACEMENT

### CAUTION

Wearing goggles and gloves whenever replacing the blade or use the saw. Do not use the saw for the works other than specified purposes(woodwork). Store the saw well beyond the children's reach. ⚠ Do not use the saw at the place of electrical hazards danger.

- 1 Wear the gloves and goggles for safety.
- 2 Insert the blade into the spine, and hook onto the pivot.
- 3 Tap the spine back with the teeth facing upward to fix the blade.
- 1 Wear the gloves and goggles for safety.
- 2 Tap the back of the blade toe slightly with the teeth facing upward to loosen the blade.

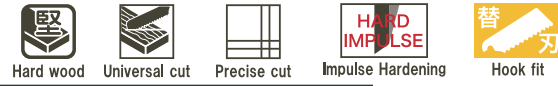


English package

ZETSAW 's strategic products in English package for global market



## DOZUKI HARDWOOD150 P1.2/21TPI



Extremely Fine, sturdy and long saw blade, ideal for cutting Dovetail, Tenon in hardwood.



	ITEM	CTN	PCS	SPEC
07105	Saw	12×6	72	Blade Length 150mm Pitch 1.20mm
07106	Blade	24×12	288	Thickness 0.30mm



## DOZUKI FINE150 P1.0/25TPI



Extra fine saw blade, ideal for intricate and precise woodwork (crafting musical instrument, dovetails etc).



	ITEM	CTN	PCS	SPEC
07103	Saw	12×6	72	Blade Length 150mm Pitch 1.00mm
07104	Blade	24×12	288	Thickness 0.30mm



RIP

CROSS

SLANT

## DOZUKI HARDWOOD240 P1.2/21TPI



Extremely fine, sturdy blade for crafting hardwood made musical instruments and small tenon and dovetails.



	ITEM	CTN	PCS	SPEC
07123	Saw	12×6	72	Blade Length 240mm Pitch 1.20mm
07124	Blade	24×12	288	Thickness 0.30mm



## DOZUKI FINE240 P1.0/25TPI



Ideal for extremely intricate and precise works, such as Dovetail, Tenon joint making.



	ITEM	CTN	PCS	SPEC
07121	Saw	12×6	72	Blade Length 240mm Pitch 1.00mm
07122	Blade	24×12	288	Thickness 0.30mm



Special hook tooth for cutting a slot (pocket cutting) on the center of a veneer, laminated board.

## DOZUKI BAMBOO H-150

Ideal for crafting intricate and precise bamboo arts.



	ITEM	CTN	PCS	SPEC
07014	Saw	12×6	72	Blade Length 150mm Pitch 1.00mm
07015	Blade	24×10	240	Thickness 0.30mm

## DOZUKI PIERCING P1.41/18TPI

Ideal for intricate and precise woodwork (crafting musical instrument, dovetails etc).



	ITEM	CTN	PCS	SPEC
07101	Saw	12×6	72	Blade Length 150mm Pitch 1.41mm
07102	Blade	24×12	288	Thickness 0.30mm

## HANDY150 FINE CRAFT

Ideal for precise cutting of various wooden, Aluminum moldings, trims and bones.



	ITEM	CTN	PCS	SPEC
07041	Saw	6×12	72	Blade Length 157mm Pitch 0.90mm
07042	Blade	24×12	288	Thickness 0.3mm



Plastic



Aluminum



Skirting board

# 02 Authentic Japanese saws



Crafted for  
**Professional woodworkers**



## VIII 265



Ideal for Construction woodworkers and carpenters Cross+Rip+Slant cutting plywood, blockboard, MDF and solid wood.



**TAPERED BLADE**  
for cutting in small space



**Extruding fore teeth**  
for  
pocket cutting



**BI-ANGLE ADJUSTMENT**  
for sawing wood on the ground



**Combination Teeth**  
for  
Cross+Rip+Slant cutting



**Compact body**



	ITEM	CTN	PCS	SPEC
18401	Saw	6×6	36	Blade Length 265mm Pitch 1.75mm
18402	Blade	24×12	288	Thickness 0.60mm



## V HANDY200 CARPENTRY



Compact folding saw with combination teeth for Cross+Rip+Slant cutting plywood, laminated wood and various solid woods.



Folding system for better portability



Sharp teeth



Pocket cutting

	ITEM	CTN	PCS	SPEC
18411	Saw	12×6	72	Blade Length 200mm Pitch 1.75mm Thickness 0.50mm
15087	Blade	24×12	288	



## V HANDY200 BOARD



Designed for cutting Drywalls, Plaster boards smoothly.



	ITEM	CTN	PCS	SPEC
18421	Saw	6×4	24	Blade Length 190mm Pitch 1.40mm Thickness 0.70mm
18422	Blade	24×12	288	

## HANDY UTILITY H-200



Specially designed compact saw - ideal for conventional wood works in confined space.

Compact size

Ergonomic grip design



	ITEM	CTN	PCS	SPEC
15086	Saw	12×6	72	Blade Length 200mm Pitch 1.75mm Thickness 0.50mm
15087	Blade	24×12	288	

## WAISTERN 180 WOOD



Western style waist saw.  
Tapered blade with sharp teeth for cutting plywood, block board in confined space.



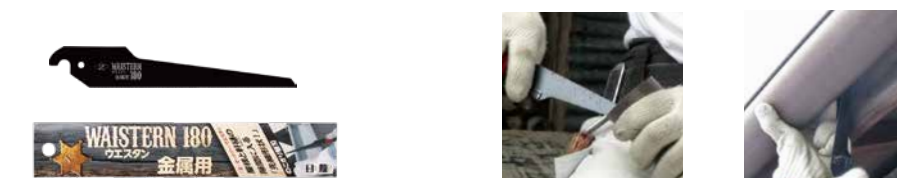
Panel piercing fore-blade

	ITEM	CTN	PCS	SPEC
15210	Saw	6×6	36	Blade Length 180mm Pitch 1.75mm Thickness 0.60mm
15211	Blade	24×12	288	

## WAISTERN 180 IRON GUTTER



Western style waist saw.  
Ideal for cutting Iron gutters, Iron pipes, Copper, Aluminium Lead, Brass pipes and frames etc.



Back blade can be used for deburring contour line

Tapered blade for cutting in small space

	ITEM	CTN	PCS	SPEC
15212	Saw	6×6	36	Blade Length 175mm Pitch 1.41mm Thickness 0.70mm
15213	Blade	24×12	288	

## WAISTERN 180 KITCHEN WALL PANEL



Western style waist saw.  
Ideal for cutting Kitchen wall panels, PVC, PE plastic pipes, Dry walls etc.



	ITEM	CTN	PCS	SPEC
15214	Saw	6×6	36	Blade Length 172mm Pitch 1.50mm Thickness 0.60mm
15215	Blade	24×12	288	



Saw can be unsheathed by one hand

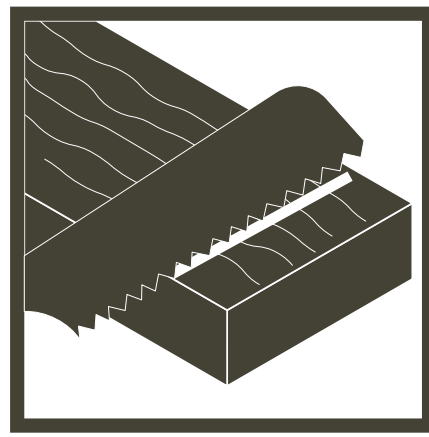


Clip-on Loop: easy to remove from belt



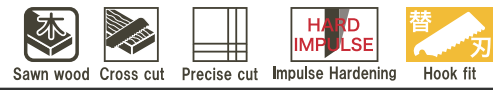
# CROSS CUT

CROSS SAW series for cutting against the wood grain smoothly.



## CROSS H-225

Ideal for extra fine cross cutting in solid wood.



	ITEM	CTN	PCS	SPEC
15018	Saw	12×6	72	Blade Length 225mm Pitch 1.20mm Thickness 0.40mm
15019	Blade	24×12	288	

## CROSS H-250

Designed for precise and fine cross cutting in solid wood.



	ITEM	CTN	PCS	SPEC
15006	Saw	12×6	72	Blade Length 250mm Pitch 1.40mm Thickness 0.50mm
15007	Blade	24×12	288	

## CROSS H-265 (Standard Japanese Carpentry Saw)

The most used carpentry cross saw among the Japanese woodworkers, ideal for cutting across various solid woods.




	ITEM	CTN	PCS	SPEC
15003	Saw	12×6	72	Blade Length 265mm Pitch 1.75mm Thickness 0.60mm
15004	Blade	24×12	288	

## CROSS CONVEX H-265

Convex saw blade, ideal for fast cross cutting conventional sawn wood.

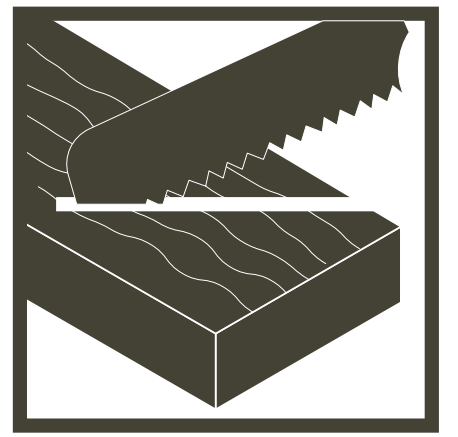


	ITEM	CTN	PCS	SPEC
15073	Saw	12×6	72	Blade Length 265mm Pitch 1.75mm Thickness 0.60mm
15063	Blade	24×12	288	

 Convex saw blade - ideal for smooth fast square cut and cutting out straight bottom line of joinery.

# UNIVERSAL CUT

UNIVERSAL SAW series with Combination teeth for cutting wood at any angles.



## UNIVERSAL H-250

Designed for intricate and precise rip/cross/slant cutting sawn wood, plywood, solid wood, laminated wood etc.



	ITEM	CTN	PCS	SPEC
15271	Saw	12×6	72	Blade Length 250mm Pitch 1.40mm Thickness 0.50mm
15270	Blade	24×12	288	

## UNIVERSAL H-265

Designed for rip/cross/slant cutting the sawn wood, plywood, solid wood, laminated wood etc.



	ITEM	CTN	PCS	SPEC
15075	Saw	12×6	72	Blade Length 265mm Pitch 1.75mm Thickness 0.60mm
15076	Blade	24×12	288	

## UNIVERSAL H-300

Specially designed teeth for relatively aggressive cross / rip / slant cutting solid wood, general sawn, plywood, laminated wood etc.



	ITEM	CTN	PCS	SPEC
15011	Saw	12×6	72	Blade Length 300mm Pitch 2.15mm Thickness 0.70mm
15012	Blade	24×6	144	

## HARDWOOD H-250

Specially designed robust and sharp teeth are ideal for cutting Maple, Ebony, Mahogany, Oak etc.



	ITEM	CTN	PCS	SPEC
15069	Saw	12×6	72	Blade Length 250mm Pitch 1.75mm Thickness 0.50mm
15204	Blade	24×12	288	



# For Building Log House

## HEAVY DUTY H-333

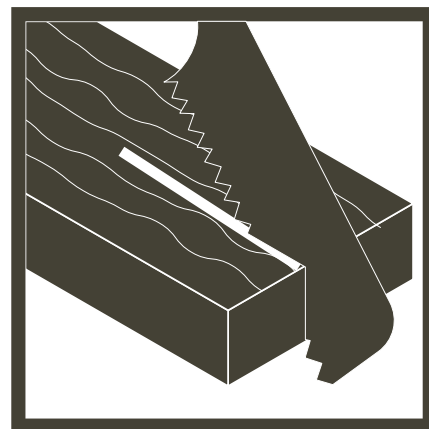
Sturdy saw blade with tough universal saw teeth ( for rip, cross, slant cutting ) is ideal for heavy duty construction woodworks.



	ITEM	CTN	PCS	SPEC
15014	Saw	12x4	48	Blade Length 333mm Pitch 2.80mm
15015	Blade	24x6	144	Thickness 0.90mm

## RIP CUT

RIP SAW series with Chisel like teeth for cutting along the wood grain.



## RIP H-250 / RIP H-300

Graduated sharp teeth and narrow saw set are ideal for cutting along the grain of either soft & hard wood.



### RIP H-300

	ITEM	CTN	PCS	SPEC
15009	Saw	12x6	72	Blade Length 250mm Pitch -
15010	Blade	24x12	288	Thickness 0.50mm
15013	Blade	24x6	144	Blade Length 300mm Thickness 0.66mm

# Ryoba

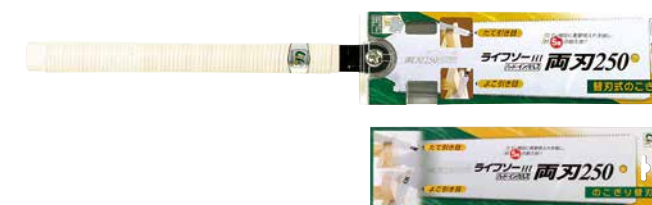


Crafted for Pro. woodworkers and cabinet makers etc.

## DOUBLE EDGE S-250



Double edged blade with rip and cross cutting teeth in either side is ideal for cutting sawn wood, plywood and laminated wood in all directions.



	ITEM	CTN	PCS	SPEC
30007	Saw	6x6	36	Blade Length 250mm Pitch 1.40mm
30210	Blade	24x6	144	Thickness 0.50mm

# 03 Utility saw series

Crafted for  
**Professional Plumbers**



English package

ZETSAW 's strategic products in English package for global market

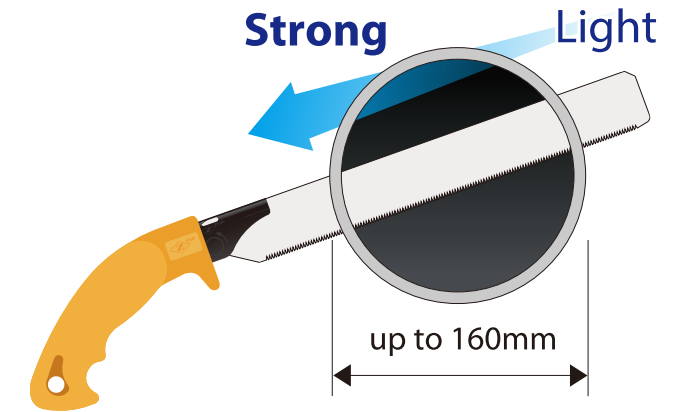
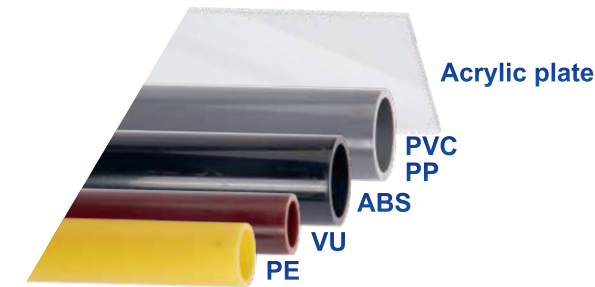
## PVC 240



Ideal for cutting PVC & PE pipes , plastic and Acrylic plates etc.



English package



CODE	ITEM	CTN	PCS	SPEC
58006	Saw	6×12	72	Blade Length 225mm Pitch 1.50mm Thickness 0.60mm
58015	Blade	24×12	288	

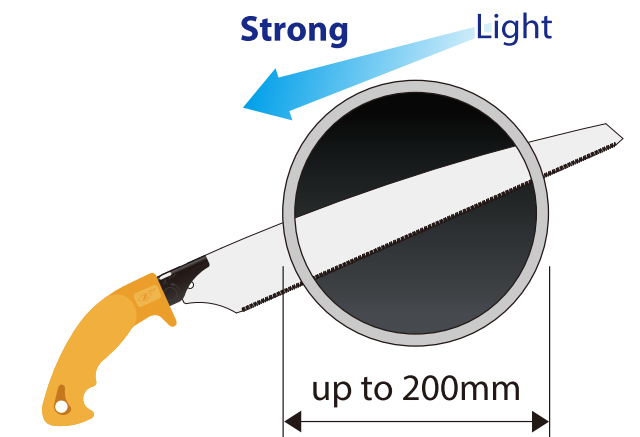
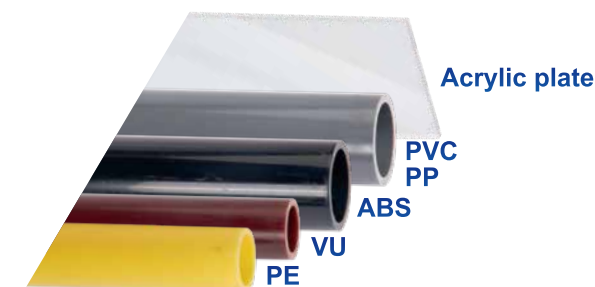
## PVC 300



Ideal for cutting PVC & PE pipes , plastic and Acrylic plates etc.



English package



CODE	ITEM	CTN	PCS	SPEC
58031	Saw	6×12	72	Blade Length 300mm Pitch 1.50mm Thickness 0.66mm
58032	Blade	24×12	288	

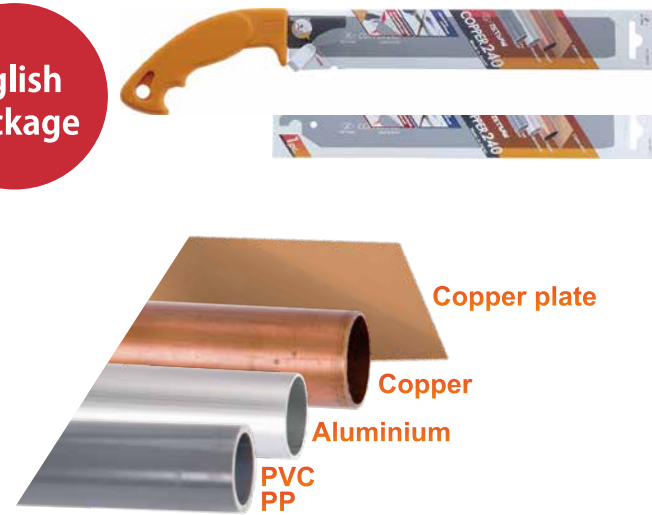
# COPPER 240



Designed for cutting aluminium, bronze, brass and lead tubes, PVC, plastic pipes etc.



English package



	ITEM	CTN	PCS	SPEC
58010	Saw	6×12	72	Blade Length 225mm Pitch 1.41mm
58012	Blade	24×12	288	Thickness 0.60mm

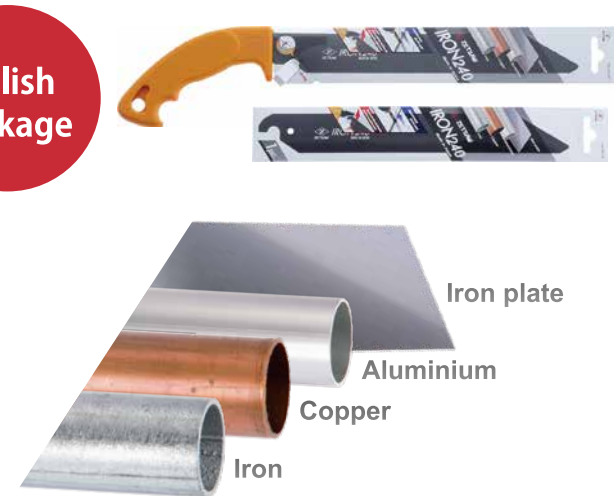
# IRON 240



Designed for cutting iron, bronze, brass and lead tubes etc.



English package



HSS Bi-Metal

Tough alloy blade with HSS(High-speed steel) teeth is ideal for cutting Iron, Aluminum, Bronze etc. in confined space.

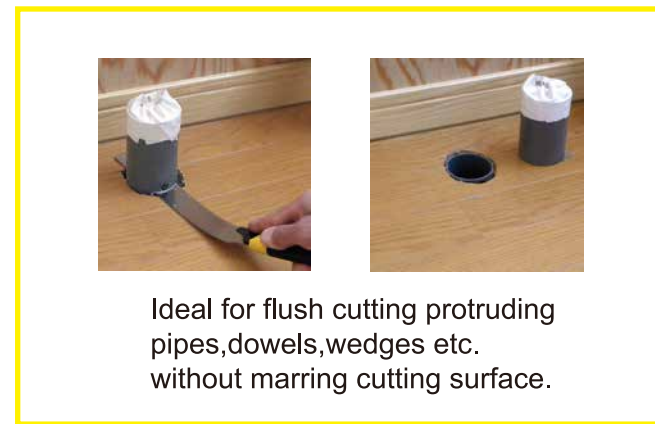


CODE	ITEM	CTN	PCS	SPEC
58104	Saw	6×12	72	Blade Length 225mm Pitch 1.41mm
58105	Blade	24×12	288	Thickness 0.70mm

# UTILITY FLUSH H-240



Ideal for flush cutting PVC, PE pipes etc.



Ideal for flush cutting protruding pipes, dowels, wedges etc. without marring cutting surface.



	ITEM	CTN	PCS	SPEC
08059	Saw	—	6	Blade Length 225mm Pitch 1.50mm
08049	Blade	—	24	Thickness 0.60mm

# UTILITY H-240 TAPERED



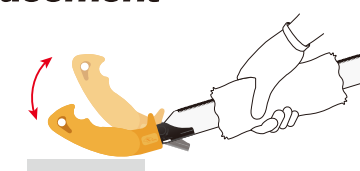
Ideal for cutting PVC & PE pipes, plastic and lead tubes etc.



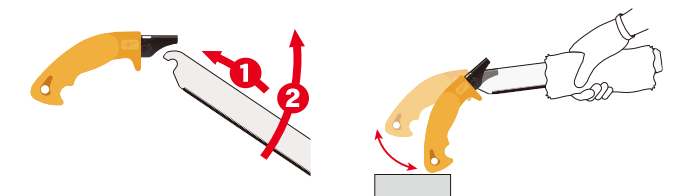
Tapered fore-blade allows access to more confined space than traditional hacksaws.

	ITEM	CTN	PCS	SPEC
08043	Saw	12×6	72	Blade Length 225mm Pitch 1.50mm
08037	Blade	60×10	600	Thickness 0.60mm

## Blade replacement



Tap the grip-end with the teeth facing upward to detach the blade.



Hook the blade shank into the holder, and tap the grip-end with the teeth facing downward to attach the blade.

# 04 Pruning saw series



Crafted for professional Arborists, Fruit growers and Gardeners

 Fruit tree pruning

 Landscaping

 Gardening



## FS-245



Firm blade with extremely sharp teeth, ideal for fruit tree pruning and gardening.



English package

	ITEM	CTN	PCS	SPEC
52431	Saw	6×6	36	Blade Length 240mm Pitch 3.50mm
52432	Blade	24×12	288	Thickness 0.90mm

## FS-275



Extremely aggressive sharp teeth with 270mm long strokes, ideal for forest tree trimming and gardening.



English package

	ITEM	CTN	PCS	SPEC
52433	Saw	6×6	36	Blade Length 270mm Pitch 3.50mm
52434	Blade	24×12	288	Thickness 0.90mm

# FS-210 P3.0



Ideal for pruning Apple, Olive, Plum and other fruit trees.



English package



	ITEM	CTN	PCS	SPEC
52421	Saw	6×6	36	Blade Length 210mm Pitch 3.00mm
52422	Blade	24×12	288	Thickness 0.70mm

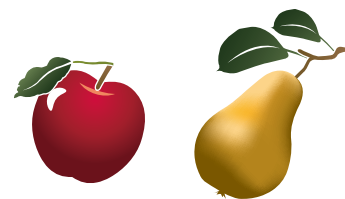
# FS-240 P2.4



Ideal for pruning Apple, Pear and other fruit trees.



English package



	ITEM	CTN	PCS	SPEC
52423	Saw	6×6	36	Blade Length 240mm Pitch 2.40mm
52424	Blade	24×12	288	Thickness 0.70mm

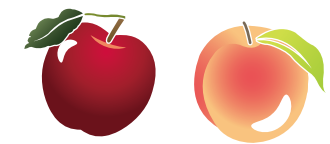
# FS-270 P2.4



Ideal for pruning Apple, Peach and other fruit trees.



English package

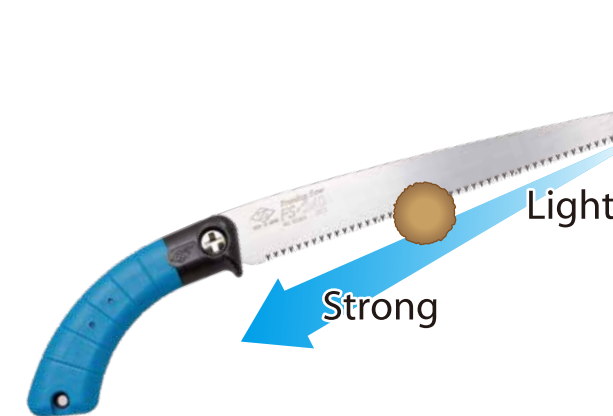


Tech-Movie



	ITEM	CTN	PCS	SPEC
52425	Saw	6×6	36	Blade Length 270mm Pitch 2.40mm
52426	Blade	24×12	288	Thickness 0.70mm

## Features



Stroking rhythmically and adding force while pulling can largely enhance sawing efficiency.



Clip-on Loop : Easy to remove from belt.



Universal Sheath: For right or left handers.

### Razor sharp teeth



Impulse hardened electro-less Ni-P plated razor sharp teeth for ever longer great performance.

# 05 TUCK IN folding saw series

Crafted for multi-purpose with great portability



## TUCK IN COARSE P-210

Ideal for orchard, vineyard pruning and cutting sawn wood, plywood etc.



	ITEM	CTN	PCS	SPEC
18001	Saw	6×8	48	Blade Length 210mm Pitch 3.00mm Thickness 0.90mm
18201	Blade	24×12	288	

## TUCK IN FINE P-210

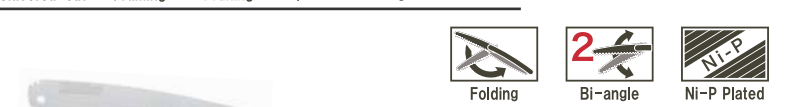
Developed for incredible cutting performance in sawn wood, plywood, laminated wood and pruning trees etc.



	ITEM	CTN	PCS	SPEC
18002	Saw	6×8	48	Blade Length 210mm Pitch 2.15mm Thickness 0.80mm
18202	Blade	24×12	288	

## TUCK IN COARSE P-240

Ideal for pruning deciduous fruit trees and cutting sawn wood, plywood, laminated wood etc.



	ITEM	CTN	PCS	SPEC
18003	Saw	6×6	36	Blade Length 240mm Pitch 3.20mm Thickness 1.00mm
18203	Blade	24×12	288	

## TUCK IN CARPENTRY P-240

Ideal for precise wood works on sawn wood, plywood, laminated wood, composit panel etc.

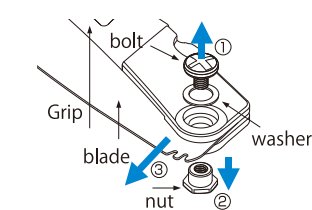


	ITEM	CTN	PCS	SPEC
18004	Saw	6×6	36	Blade Length 240mm Pitch 1.75mm Thickness 0.70mm
18204	Blade	24×12	288	

## BOLT SET for TUCK IN series

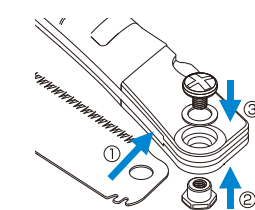


Blade Detachment:



1. Unfasten the bolt
2. Pull the nut out
3. Remove the blade

Blade Attachment:



1. Insert the blade into the handle
2. Put the bolt into the hole and connect to the nut
3. Fasten the bolt tightly

# 06 Saber saw series

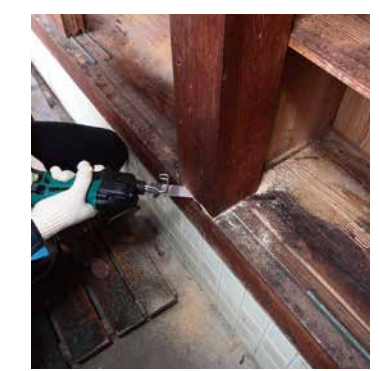


ZETSAW Saber saw blades  
pursuit for Extreme sharpness.



## WOODWORKING R-210

Sharply ground teeth and Pocket cutting fore-blade are ideal for Construction woodworks.

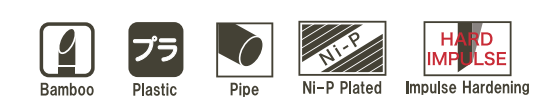


	ITEM	CTN	PCS	SPEC	
20100	Blade	24x12	288	Blade Length Pitch Thickness	210mm 3.00mm 0.90mm



## PVC/PE PIPE R-210

Ideal for cutting PVC and PE pipes.



	ITEM	CTN	PCS	SPEC	
20102	Blade	24x12	288	Blade Length Pitch Thickness	210mm 1.50mm 0.60mm





## PRUNING R-210

Ideal for pruning trees with great efficiency, and leaving smooth cutting surface.



	ITEM	CTN	PCS	SPEC
20103	Blade	24×12	288	Blade Length 210mm Pitch 3.00mm Thickness 0.90mm

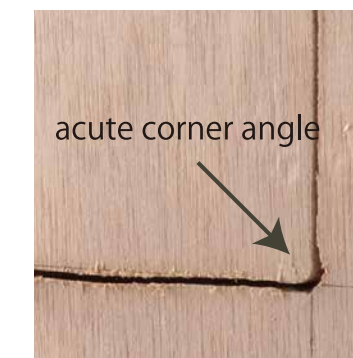


## WALLBOARD R-90

Ideal for pocket cutting on the center of a Plywood, Laminated wood and Plaster board etc without a pre-drilled pilot hole.



Back teeth for cutting out acute corner angle.



	ITEM	CTN	PCS	SPEC
20101	Blade	24×12	288	Blade Length 90mm Pitch 1.60mm Thickness 0.90mm



## BAMBOO R-210

Ideal for bamboo harvesting without fiber splitting.



	ITEM	CTN	PCS	SPEC
20104	Blade	24×12	288	Blade Length 210mm Pitch 2.15mm Thickness 0.80mm



## POCKET CUTTING R-50

50mm long blade is just for cutting out board without marring electrical wires behind the walls.

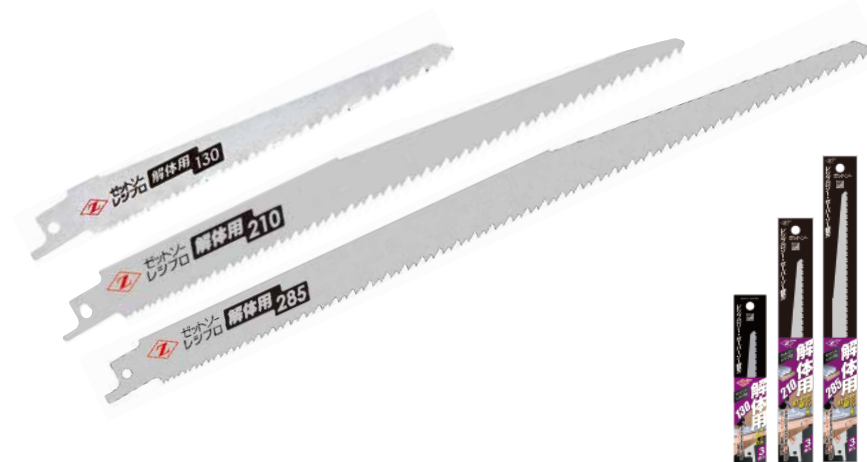


	ITEM	CTN	PCS	SPEC
20107	Blade	3×12×8	288	Blade Length 50mm Pitch 1.60mm Thickness 0.90mm

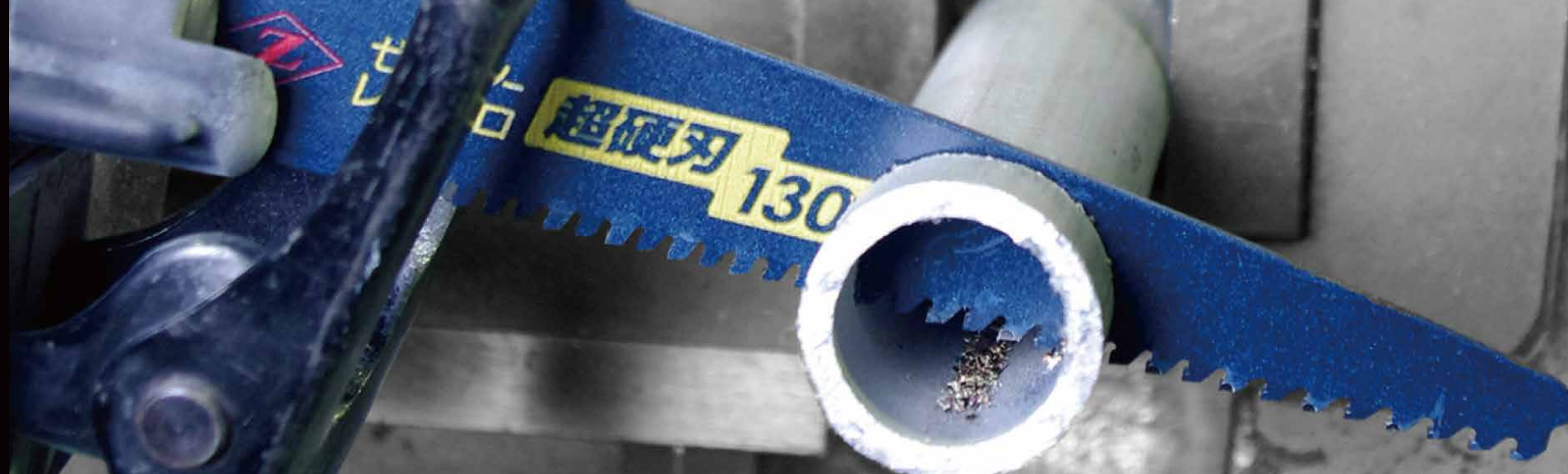


## DEMOLISHING R-130 / 210 / 285

Bi-metal made tough blades with High Speed Steel teeth are designed for furniture demolishing, cutting nail embedded wood and Aluminum frame etc.



	ITEM	CTN	PCS	SPEC
20141	Blade	3×12×8	288	Blade Length 130mm Thickness 1.25mm
20105	Blade	3×12×8	288	Blade Length 210mm Thickness 1.25mm
20106	Blade	3×12×8	288	Blade Length 285mm Thickness 1.25mm



## CARBIDE HEAVY DUTY R-130 / 210

The toughest Carbide tipped Bi-metal blade, ideal for cutting hardened screw embedded wood, stainless pipes and other metal pipes.



**CARBIDE TIPPED SAW BLADE**  
**TOUGH BI-METAL BLADE FOR HEAVY DUTY DEMOLISHING TASKS**



	ITEM	BOX	PCS	SPEC
20151	Blade	12	-	Blade Length 130mm Thickness 1.25mm
20152	Blade	12	-	Blade Length 210mm Thickness 1.25mm



## HSS METAL R-130 / 210

HSS bi-metal blades for cutting various metal pipes, Fiber reinforced plastic and ALC panels etc.



	ITEM	CTN	PCS	SPEC
20131	Blade	3×12×8	288	Blade Length 130mm Thickness 0.90mm
20132	Blade	3×12×8	288	Blade Length 130mm Thickness 0.90mm

## Universal Shank



**Fit to MAKITA, MILWAUKEE, DEWALT  
RYOBI, BOSCH, SKIL, BLACK+DECKER etc.**

# Handle

	Fitting group
STRAIGHT H-190 Wood SB No.07995	A
STRAIGHT H-270 Wood LB No.07990	B
STRAIGHT H-270 Wood No.15994	C
STRAIGHT H-300 Wood No.15990	D
STRAIGHT H-300 Red No.15952	D
STRAIGHT H-300 Blue No.15953	D
STRAIGHT H-300 Black No.15971	D
STRAIGHT H-150 No.15958	D
STRAIGHT H-240 Wood LH No.08990	E
STRAIGHT H-240 Wood SH No.08992	E
PISTOL H-126 Yellow No.08993	E
PISTOL H-126 Blue No.08996	E

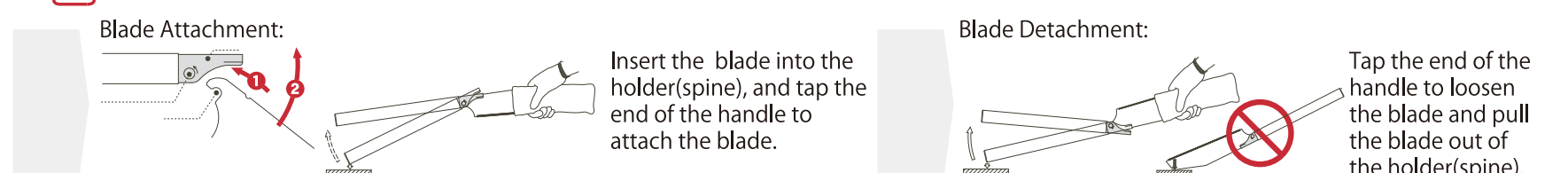
	Fitting group
PISTOL H-126 Red No.08991	E
PISTOL H-126 SH No.15278	E
STRAIGHT H-330 Wood No.15991	F
STRAIGHT H-330 Orange No.15973	F

# Combination

⊙ recommended ○ possible

Fitting group		A	B	C	D, E	D, E	F
Fitting group	Handle						
	Blade						
A	DOZUKI FINE150 DOZUKI HARDWOOD150 DOZUKI PIERCING 150 DOZUKI BAMBOO H-150	⊙					
B	DOZUKI FINE 240 DOZUKI HARDWOOD 240		⊙				
C	CROSS H-225			⊙	○	○	
D	CROSS H-250 RIP H-250 UNIVERSAL H-250 HARDWOOD H-250 CROSS H-265 UNIVERSAL H-265 CROSS CONVEX H-265 RIP H-300 BAMBOO H-270			○	⊙	⊙	○
E	PVC 240 SIDING H-120 COPPER 240 UTILITY H-240 TAPERED UTILITY FLUSH H-240 IRON 240 PVC 300			○	⊙	⊙	○
F	UNIVERSAL H-300 CROSS CONVEX H-300 HEAVY DUTY H-333				○	○	⊙

⚠ Since the saw teeth are very sharp, we recommend that you wear gloves or wrap the blade with a rag when replacing the blade.



# 07 Saw guide Series

Crafted for  
your joyful woodworking life

## SAW GUIDE SET



ITEM pcs./ctn.  
guide set 12

Designed to be used with Universal S-265 to cut work pieces at 90°, right & left 45° horizontally and vertically back inclined 45° etc.

No.30105



### Japanese Miter Box- Saw Guide series



### CUTTING BOARD

By attaching Sliding holder, the guide can be used for vertically square cutting of wide boards.



### HORIZONTAL 45°

By re-setting the Angle Bracket, miter cutting can be done accurately and easily.



### VERTICAL 45°

By assembling the Angle Bracket oppositely, Back-inclined 45° cutting can be achieved accurately.



# SAW GUIDE F SET



ITEM pcs./ctn.  
guide set 12

Designed to be used with Universal S-265 to cut work pieces at any angle between right 45° to left 45° either horizontally or vertically.



No.30106



## CUTTING BOARD

By attaching Sliding holder, the guide can be used for vertically square cutting of wide boards.



## VERTICAL 45° ~ 90°

By adjusting Vertical Angle Bracket, any angle cutting can be achieved from forward 45° to back inclined 45° vertically.



## PARALLEL 45° ~ 90°

By adjusting Parallel Angle Bracket, any angle cutting can be done from left 45° to right 45°.

# SAW GUIDE MINI SET



ITEM pcs./ctn.  
guide set 12

Designed to be used with Universal S-175 to cut work pieces at 90° and right & left 45° by attaching 45° angle attachment.



No.30104

UNIVERSAL S-175  
(Handle color : Green)



## VERTICAL 90°

By attaching orange colored Hand Grip, the 90° square cutting can be easily achieved.



## HORIZONTAL 45°

BY attaching 45° Angle attachment, 45° miter cutting can be done easily.

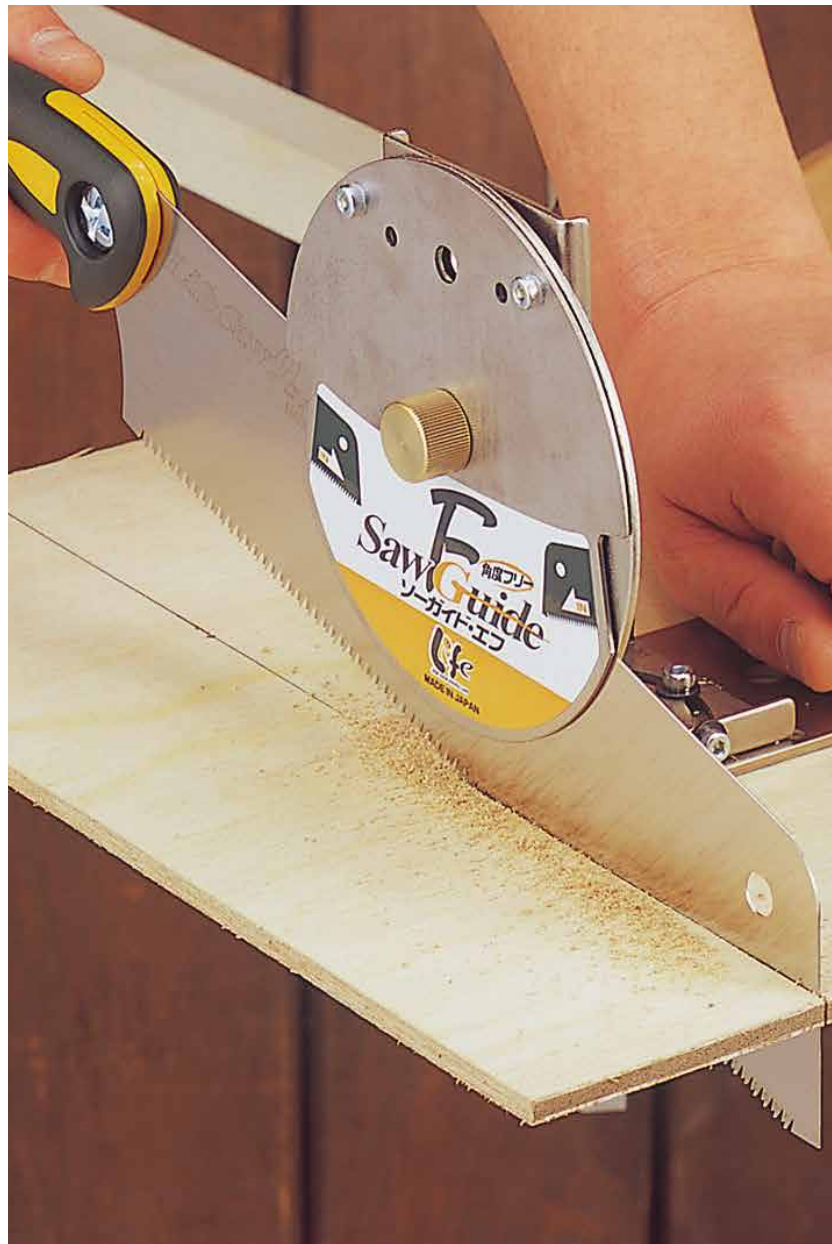


45 degree angle attachment :  
To cut wood at 45°

Parallel sliding holder :  
To slide cut wide board

Dummy blade (0.50 mm) :  
To adjust the guide position against cutting line on the work piece

# 08 ZETSAW D.I.Y. Series



## UNIVERSAL S-265

Ideal for rip / cross / slant cutting sawn wood, plywood, laminated wood etc.



Best to be used with Saw Guide and Saw Guide F.

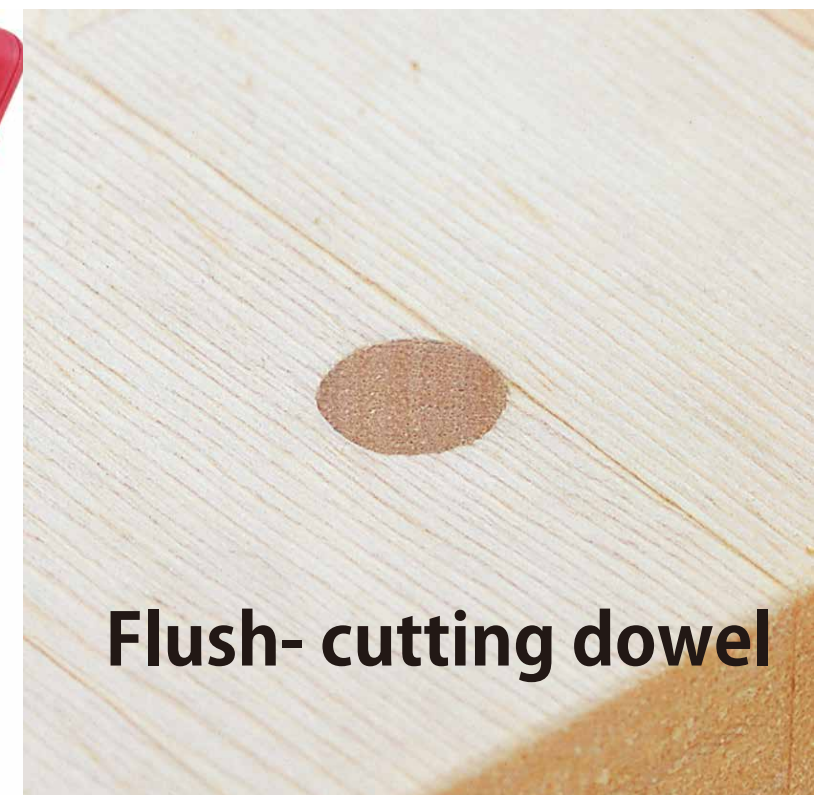
	ITEM	CTN	PCS	SPEC
30002	Saw	6×12	72	Blade Length 265mm Pitch 1.75mm
30003	Blade	24×12	288	Thickness 0.60mm

## FLUSH S-145

Extra fine teeth without setting are ideal for trimming dowel and tenon etc.



	ITEM	CTN	PCS	SPEC
30023	Saw	12×6	72	Blade Length 150mm Pitch 1.20mm
30024	Blade	24×12	288	Thickness 0.40mm



Flush- cutting dowel

## UNIVERSAL S-175



Designed for rip / cross / slant cutting sawn wood, plywood, solid wood, laminated wood etc.



ITEM	CTN	PCS	SPEC
30017	Saw	12×6	72
30018	Blade	24×12	288

ITEM	CTN	PCS	SPEC
30017	Saw	12×6	72
30018	Blade	24×12	288

## PRUNING S-175



Compact blade with extra sharp teeth is ideal for home gardening.



ITEM	CTN	PCS	SPEC
30019	Saw	12×6	72
30020	Blade	24×12	288

ITEM	CTN	PCS	SPEC
30019	Saw	12×6	72
30020	Blade	24×12	288

## BAMBOO & PLASTIC S-175



Compact body with specially ground teeth is recommended for cutting PVC / PE pipes, acrylic resin plates, bamboo etc.



ITEM	CTN	PCS	SPEC
30021	Saw	12×6	72
30022	Blade	24×12	288

ITEM	CTN	PCS	SPEC
30021	Saw	12×6	72
30022	Blade	24×12	288



## DRYWALL S-90



Ideal for pocket cutting on dry wall, plaster board etc.



Symmetrically ground teeth for either push or pull cutting, can push to cut dry wall to avoid burring on the surface.

ITEM	CTN	PCS	SPEC
30025	Saw	12×6	72
30206	Blade	24×12	288

ITEM	CTN	PCS	SPEC
30025	Saw	12×6	72
30206	Blade	24×12	288

## COMPASS Series



Designed for cutting tight curves, circles, on the sawn wood, plywood, laminated wood, etc.



### COMPASS S-80

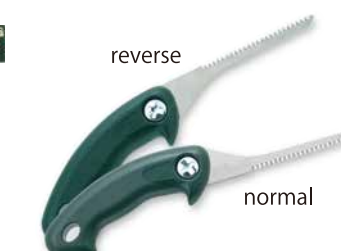
30027 Blade Length 80 mm Pitch 1.60 mm Thickness 0.90 mm

### COMPASS S-150

30028 Blade Length 150 mm Pitch 1.60 mm Thickness 0.90 mm

### COMPASS S-210

30029 Blade Length 210 mm Pitch 1.60 mm Thickness 0.90 mm



For securing clear sight of cutting line, the saw blade could be attached in reverse to the handle.

# COMPANY PROFILE



Name	Okada Hardware Mfg. Co., Ltd
Address	561 Omura Miki Hyogo Japan
Postal Code	673-0404
TEL	81-794-83-2001
FAX	81-794-83-5111
Establishment	April 27th 1943
Capital	¥ 50,000,000
Products	Handsaws, Sabersaw blades, Sawguide etc.
URL	<a href="https://z-saw.co.jp/en/">https://z-saw.co.jp/en/</a>
E-mail	<a href="mailto:sales1@z-saw.co.jp">sales1@z-saw.co.jp</a>

QUALITY MANAGEMENT SYSTEM : ISO9001: 2015



# THE ORIGINAL

ZETSAW invented the Blade inter-changeable handsaws, which has set the standard of the whole handsaw industry around the world today. Today, ZETSAW, as the originator of the system, has one of the widest ranges of the Blade – interchangeable saws in the industry by covering sectors such as Horticulture, Construction, Cabinet making, Furniture Restoration etc. to meet the changing needs of the market.

# THE INNOVATION

ZETSAW has firstly introduced the Impulse Hardening technology to the Japanese handsaw industry. The innovation has largely improved the toughness of the blade from those done by traditional hardening process while achieving the hardness (HV850-950) much higher than the conventional hand forged saws. The study of the edged tools has never been stopped at ZETSAW to today, and will go on in the future for ever higher satisfaction of the customers.

