

Product by RAZORSAW Manufacturing Co., Ltd.



RAZORSAW

In pursuit of ideal quality, RAZORSAW always endeavors to
promote technological innovation

since 1969

ENGLISH VERSION

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RAZORSAW

Line up

CAST

Premium Quality Folding Saws

Blade, grip, saw case, everything is made in Japan.



Open with One Hand



Elastomer Grip



Metallic Body



Strap Hole



Two Angles Adjustment



Saw Case with a Replacement Blade Storage

CAST

6 Types Available

Medium Teeth

Fine Teeth

Large Teeth

Gardening Medium Teeth

Gardening Extra Large Teeth

Gardening Curve



Highly Visible Red Grip (CAST Gardening)



Taper Ground Blade Prevents Tree Damage (CAST Gardening)



Product Videos

CAST SERIES

FOLDING SAW SERIES



COMPATIBLE

Different types of blades from the CAST series, as well as replacement blades from FD series and Folding Saw series, are interchangeable.

CAST 200 MEDIUM TEETH



Perfect for cutting various materials: dry wood, green wood, and PVC pipes. By adding a few rip teeth evenly on the blade, makes the saw performs well on different types of wood grain and materials. Cuts smoothly in all directions: along, across, and diagonally to the grain.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
5123	CAST 200 MEDIUM TEETH	200mm/7.9inch	0.7mm	1.05mm	2.2mm/11.5	327g	6pcs	4 903524 310586
R512	Replacement Blade for CAST 200 MEDIUM TEETH					41g	12pcs	4 903524 410583

CAST 200 FINE TEETH

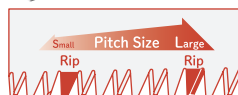


Small teeth are perfect for cutting bamboo and for wood craft work. The saw feels light and smooth, and it makes clean cuts. It can also be used for felling bamboo.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
5223	CAST 200 FINE TEETH	200mm/7.9inch	0.7mm	1.00mm	1.5mm/16.9	328g	6pcs	4 903524 310593
R522	Replacement Blade for CAST 200 FINE TEETH					42g	12pcs	4 903524 410590

CAST 200 LARGE TEETH

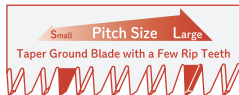
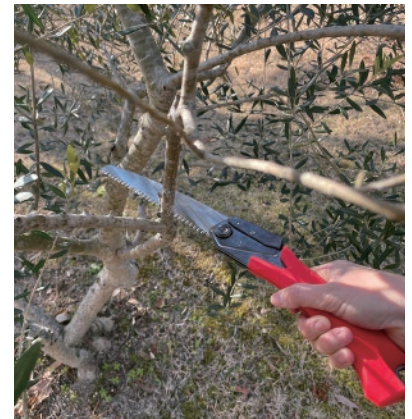


The size of the tooth becomes bigger as it gets closer to the blade tip, and it makes powerful cuts. Evenly placed rip teeth allow for angled cuts. Easily cuts composite wood with intricate fibers.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
5323	CAST 200 LARGE TEETH	200mm/7.9inch	0.8mm	1.12mm	3.5 ~ 2.6mm/ 7.3 ~ 9.8	330g	6pcs	4 903524 310609
R532	Replacement Blade for CAST 200 LARGE TEETH					44g	12pcs	4 903524 410606

CAST GARDENING 200 MEDIUM TEETH

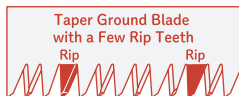
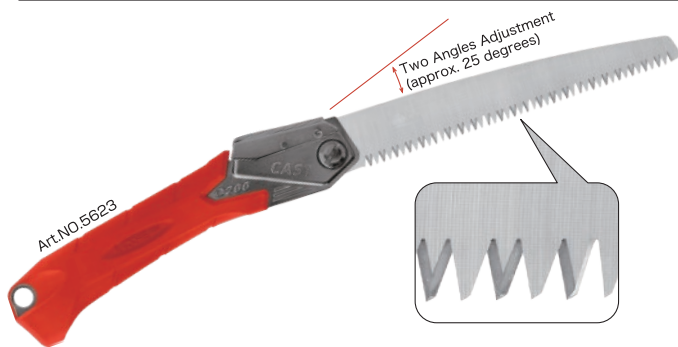


The size of the tooth becomes bigger as it gets closer to the blade tip, and it makes powerful cuts. Even with bigger teeth, taper ground pruning saw makes clean cuts, so it minimizes tree damage.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
5523	CAST GARDENING 200 MEDIUM TEETH	200mm/7.9inch	1.3mm	1.30mm	3.5 ~ 2.8mm/ 7.3 ~ 9.1	337g	6pcs	4 903524 313822
R552	Replacement Blade for CAST GARDENING 200 MEDIUM TEETH					51g	12pcs	4 903524 413829

CAST GARDENING 200 LARGE TEETH

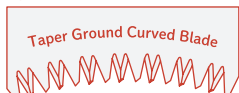


Even with bigger teeth for green wood, taper ground blade can make clean and straight cuts. Clean cuts make regeneration of bark faster and greatly reduce stress on trees.

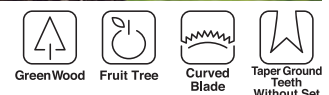


Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
5623	CAST GARDENING 200 LARGE TEETH	200mm/7.9inch	1.3mm	1.30mm	4.0mm/6.4	335g	6pcs	4 903524 313839
R562	Replacement Blade for CAST GARDENING 200 LARGE TEETH					49g	12pcs	4 903524 413836

CAST GARDENING 200 CURVE



Pruning saw with a curved blade without set. Pressure is effectively applied on the blade and it makes powerful cuts. Tapered blade makes clean cuts, so bark regenerates well and prevents tree defects. Perfect for pruning green wood and for tree felling.



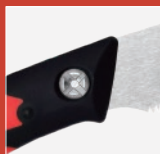
Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
5723	CAST GARDENING 200 CURVE	200mm/7.9inch	1.3mm	1.30mm	3.5mm/7.3	333g	6pcs	4 903524 313846
R572	Replacement Blade for CAST GARDENING 200 CURVE					47g	12pcs	4 903524 413843

RAZORSAW

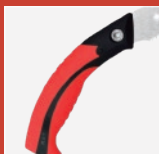
Line up

FUGAKU GARDENING

5 Types of Blade With the Same Handle



Easy Blade Replacement With One Screw



Perfectly Fit Elastomer Grip



Strap Hole



Stored Both Ways



Robust Lock Mechanism



Dust Hole

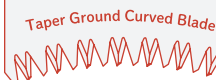


Two Ways Belt Hook

EDAUCHI



Art.NO.F7753



Pruning saw with a curved blade. It makes powerful cuts, perfect for felling work.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
F7753	FUGAKU FLC27-A	270mm/10.7inch	1.4mm	1.30mm	4.0mm/6.4	252g	12pcs	4 903524 377534
F775	Replacement Blade for FUGAKU FLC27					105g	12pcs	4 903524 377510
F7763	FUGAKU FLC30-A	300mm/11.8inch	1.4mm	1.30mm	4.0mm/6.4	266g	12pcs	4 903524 377633
F776	Replacement Blade for FUGAKU FLC30					116g	12pcs	4 903524 377619
F7773	FUGAKU FLC33-A	330mm/13.0inch	1.4mm	1.30mm	4.0mm/6.4	282g	12pcs	4 903524 377732
F777	Replacement Blade for FUGAKU FLC33					123g	12pcs	4 903524 377718



GreenWood



Taper Ground Teeth Without Set

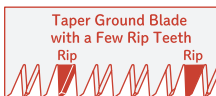


Curved Blade

SENTEI



Art.NO.F7453



The blade without set makes clean cuts. By adding a few rip teeth evenly on the blade, it cuts along, across, and diagonally to the grain.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
F7443	FUGAKU FLH24-A	240mm/9.5inch	1.1mm	1.15mm	4.0mm/6.4	227g	12pcs	4 903524 374434
F744	Replacement Blade for FUGAKU FLH24					68g	12pcs	4 903524 374410
F7453	FUGAKU FLH27-A	270mm/10.7inch	1.1mm	1.15mm	4.0mm/6.4	233g	12pcs	4 903524 374533
F745	Replacement Blade for FUGAKU FLH27					76g	12pcs	4 903524 374519
F7463	FUGAKU FLH30-A	300mm/11.8inch	1.1mm	1.15mm	4.0mm/6.4	252g	12pcs	4 903524 374632
F746	Replacement Blade for FUGAKU FLH30					80g	12pcs	4 903524 374618



GreenWood



Taper Ground Teeth Without Set

TAKEHIKI



Art.NO.F7153

Special Teeth For Bamboo



The saw with special teeth for cutting bamboo is durable, and it's perfect for felling bamboo.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
F7143	FUGAKU FLB24-A	240mm/9.5inch	0.7mm	0.95mm	1.7mm/15	211g	12pcs	4 903524 371433
F714	Replacement Blade for FUGAKU FLB24					53g	12pcs	4 903524 371419
F7153	FUGAKU FLB27-A	270mm/10.7inch	0.7mm	0.95mm	1.7mm/15	226g	12pcs	4 903524 371532
F715	Replacement Blade for FUGAKU FLB27					63g	12pcs	4 903524 371518
F7163	FUGAKU FLB30-A	300mm/11.8inch	0.8mm	1.12mm	2.5mm/10	251g	12pcs	4 903524 371631
F716	Replacement Blade for FUGAKU FLB30					85g	12pcs	4 903524 371617

KAJU



Art.NO.F7553

Special Teeth For Fruit Trees



Medium size teeth prevent shaking branches while pruning. Perfect for pruning fruit trees.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
F7543	FUGAKU FLF24-A	240mm/9.5inch	0.8mm	1.13mm	2.5mm/10	218g	12pcs	4 903524 375431
F754	Replacement Blade for FUGAKU FLF24					62g	12pcs	4 903524 375417
F7553	FUGAKU FLF27-A	270mm/10.7inch	0.8mm	1.13mm	2.5mm/10	233g	12pcs	4 903524 375530
F755	Replacement Blade for FUGAKU FLF27					72g	12pcs	4 903524 375516
F7563	FUGAKU FLF30-A	300mm/11.8inch	0.85mm	1.15mm	3.0mm/8.5	254g	12pcs	4 903524 375639
F756	Replacement Blade for FUGAKU FLF30					88g	12pcs	4 903524 375615

NAMAKI



Art.NO.F7353

Small Pitch Size Large Rip



Smooth start with powerful cuts. By adding a few rip teeth evenly on the blade, one can cut at all angles.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
F7343	FUGAKU FLG24-A	240mm/9.5inch	0.8mm	1.12mm	3.5 ~ 2.7mm/ 7.2 ~ 9.4	220g	12pcs	4 903524 373437
F734	Replacement Blade for FUGAKU FLG24					62g	12pcs	4 903524 373413
F7353	FUGAKU FLG27-A	270mm/10.7inch	0.85mm	1.17mm	3.6 ~ 2.7mm/ 7.0 ~ 9.4	234g	12pcs	4 903524 373536
F735	Replacement Blade for FUGAKU FLG27					72g	12pcs	4 903524 373512
F7363	FUGAKU FLG30-A	300mm/11.8inch	0.9mm	1.20mm	3.9 ~ 3.1mm/ 6.5 ~ 8.2	256g	12pcs	4 903524 373635
F736	Replacement Blade for FUGAKU FLG30					87g	12pcs	4 903524 373611

RAZORSAW Line up

SELECT

Professional Pruning Saws With 6 Types of Blade and Two Sizes of Handle



Blade Replacement System



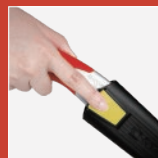
Two Ways Belt Hook



Strap Hole



Dust Hole



Auto Lock Case



Selectable Elastomer Grip



200mm

250mm

300mm

SELECT KARIWAKU



Laminated Wood



General Timber



Composite Wood

Blade with a Few Rip Teeth



For cutting in all directions:
along, across, and
diagonally to the grain.
Perfect for composite wood
with intricate wood fibers.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
153	SELECT 200 KARIWAKU	200mm/7.9inch	0.7mm	1.05mm	2.2mm/11.5	220g	6pcs	4 903524 015313
S153	Replacement Blade for SELECT 200 KARIWAKU					43g	12pcs	4 903524 215317
163	SELECT 250 KARIWAKU	250mm/9.8inch	0.7mm	1.05mm	2.5mm/10	283g	6pcs	4 903524 016310
S163	Replacement Blade for SELECT 250 KARIWAKU					54g	12pcs	4 903524 216314
173	SELECT 300 KARIWAKU	300mm/11.8inch	0.8mm	1.13mm	3.0mm/8.5	318g	6pcs	4 903524 017317
S173	Replacement Blade for SELECT 300 KARIWAKU					74g	12pcs	4 903524 217311

SELECT TAKEHIKI



Bamboo

Special Teeth For Bamboo



Special teeth for bamboo
are durable, and it feels
light and smooth and
makes clean cuts.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
152	SELECT 200 TAKEHIKI	200mm/7.9inch	0.7mm	1.00mm	1.5mm/16.9	220g	6pcs	4 903524 015214
S152	Replacement Blade for SELECT 200 TAKEHIKI					43g	12pcs	4 903524 215218
162	SELECT 250 TAKEHIKI	250mm/9.8inch	0.7mm	1.00mm	1.7mm/14.9	287g	6pcs	4 903524 016211
S162	Replacement Blade for SELECT 250 TAKEHIKI					55g	12pcs	4 903524 216215
172	SELECT 300 TAKEHIKI	300mm/11.8inch	0.8mm	1.12mm	1.9mm/13.4	321g	6pcs	4 903524 017218
S172	Replacement Blade for SELECT 300 TAKEHIKI					75g	12pcs	4 903524 217212

SELECT KAJU



Fruit Tree



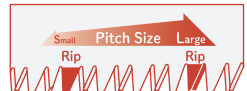
It makes smooth and clean cuts, and it prevents shaking the tree when pruning. It minimizes tree damage.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
156	SELECT 200 KAJU	200mm/7.9inch	0.7mm	1.00mm	2.2mm/11.5	254g	6pcs	4 903524 015610
S156	Replacement Blade for SELECT 200 KAJU					40g	12pcs	4 903524 215614
166	SELECT 250 KAJU	250mm/9.8inch	0.7mm	1.00mm	2.5mm/10	280g	6pcs	4 903524 016617
S166	Replacement Blade for SELECT 250 KAJU					51g	12pcs	4 903524 216611
176	SELECT 300 KAJU	300mm/11.8inch	0.8mm	1.12mm	2.5mm/10	314g	6pcs	4 903524 017614
S176	Replacement Blade for SELECT 300 KAJU					70g	12pcs	4 903524 217618

SELECT NAMAKI



Green Wood



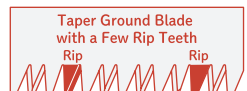
Smooth start with powerful cuts. With a few rip teeth on the blade, it cuts along, across, and diagonally to the grain.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
154	SELECT 200 NAMAKI	200mm/7.9inch	0.8mm	1.12mm	3.5 ~ 2.6mm/ 7.3 ~ 9.8	225g	6pcs	4 903524 015412
S154	Replacement Blade for SELECT 200 NAMAKI					48g	12pcs	4 903524 215416
164	SELECT 250 NAMAKI	250mm/9.8inch	0.8mm	1.12mm	3.6 ~ 2.7mm/ 7.1 ~ 9.4	291g	6pcs	4 903524 016419
S164	Replacement Blade for SELECT 250 NAMAKI					56g	12pcs	4 903524 216413
174	SELECT 300 NAMAKI	300mm/11.8inch	0.85mm	1.17mm	3.9 ~ 3.1mm/ 6.5 ~ 8.2	321g	6pcs	4 903524 017416
S174	Replacement Blade for SELECT 300 NAMAKI					76g	12pcs	4 903524 217410

SELECT SENTEI



Green Wood



Teeth have no set, and it makes clean cuts. With a few rip teeth on the blade, it cuts along, across, and diagonally to the grain.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
155	SELECT 200 SENTEI	200mm/7.9inch	1.1mm	1.15mm	3.0mm/8.5	231g	6pcs	4 903524 015511
S155	Replacement Blade for SELECT 200 SENTEI					53g	12pcs	4 903524 215515
165	SELECT 250 SENTEI	250mm/9.8inch	1.1mm	1.15mm	4.0mm/6.4	297g	6pcs	4 903524 016518
S165	Replacement Blade for SELECT 250 SENTEI					66g	12pcs	4 903524 216512
175	SELECT 300 SENTEI	300mm/11.8inch	1.1mm	1.15mm	4.0mm/6.4	326g	6pcs	4 903524 017515
S175	Replacement Blade for SELECT 300 SENTEI					81g	12pcs	4 903524 217519

RAZORSAW

Line up

SAWS FOR PLASTIC

PVC Pipe Saws and Siding Saw

SELECT JUSHI



Special Teeth For Plastic



Robust blade makes smooth and clean cuts on PVC pipe and hard materials.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
151	SELECT 200 JUSHI	200mm/7.9inch	0.7mm	1.00mm	1.5mm/16.9	220g	6pcs	4 903524 015115
S151	Replacement Blade for SELECT 200 JUSHI					44g	12pcs	4 903524 215119
161	SELECT 250 JUSHI	250mm/9.8inch	0.7mm	1.00mm	1.5mm/16.9	286g	6pcs	4 903524 016112
S161	Replacement Blade for SELECT 250 JUSHI					55g	12pcs	4 903524 216116

SIDING SAW



Special Teeth For Siding

For work sites where circular saws cannot be used. For cutting siding materials and heat-resistant pipes and hard plastic.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
TA001	SIDING SAW	250mm/9.8inch	0.7mm	1.10mm	1.5mm/16.9	202g	6pcs	4 903524 900015
TA002	Replacement Blade for SIDING SAW					56g	12pcs	4 903524 900022

EG-25P PVC PIPE 250



Special Teeth For PVC Pipe



Special teeth for PVC pipe prevent making burrs.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
121	EG-25P PVC PIPE 250	250mm/9.8inch	0.5mm	0.80mm	1.5mm/16.9	100g	12pcs	4 903524 400072
S121	Replacement Blade for EG-25P PVC PIPE 250					42g	30pcs	4 903524 400089

RAZORSAW

Line up

FOLDING SAW

Folding Saw With Two Angles Adjustment

ALL PURPOSE

Art.NO.810



Two Angles Adjustment
(approx. 25 degrees)

Blade with a Few Rip Teeth



By adding a few rip teeth evenly on crosscut teeth, it cuts along, across, and diagonally to the grain. It performs well on different wood grain and materials. It makes clean and smooth cuts on various materials, from general wood as well as PVC pipe.



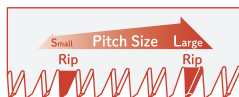
Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
810	FOLDING SAW 200 ALL PURPOSE	200mm/7.9inch	0.7mm	1.05mm	2.2mm/11.5	220g	6pcs	4 903524 081011
S810	Replacement Blade for FOLDING SAW 200 ALL PURPOSE					41g	30pcs	4 903524 281015

TRIMMING

Art.NO.811



Two Angles Adjustment
(approx. 25 degrees)



For both green wood and dry wood. The size of the tooth becomes bigger as it gets closer to the blade tip. This makes a smooth start and a powerful cut at the same time. By adding a few rip teeth evenly on the blade, it cuts along, across, and diagonally to the grain.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
811	FOLDING SAW 200 TRIMMING	200mm/7.9inch	0.8mm	1.12mm	3.5 ~ 2.6mm/ 7.3 ~ 9.8	214g	6pcs	4 903524 081110
S811	Replacement Blade for FOLDING SAW 200 TRIMMING					45g	30pcs	4 903524 281114

FINE CUTTING

Art.NO.814



Two Angles Adjustment
(approx. 25 degrees)

Special Teeth For Bamboo



Fine teeth for making smooth and clean cuts on various types of materials such as bamboo, dry wood, and PVC pipes.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
814	FOLDING SAW 200 FINE CUTTING	200mm/7.9inch	0.7mm	1.00mm	1.5mm/16.9	210g	6pcs	4 903524 081417
S814	Replacement Blade for FOLDING SAW 200 FINE CUTTING					41g	30pcs	4 903524 281411

RAZORSAW

Line up

WOODSLIM

Compact Pruning Saws



WOODSLIM



Art.NO.6611

Compact saw with wooden sheath and belt hoop, perfect for gardening and landscaping. Sharp edge makes smooth cuts and minimizes tree damage. Also reduces shaking of branches. 0.8mm thick blade with narrower tip performs well on shrubs.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
6611	WOODSLIM 150	150mm/5.9inch	0.8mm	1.13mm	2.5mm/10.2	130g	12pcs	4 903524 313686
R661	Replacement Blade for WOODSLIM 150					30g	12pcs	4 903524 413683



Product Videos

WOODSLIM PRO



Art.NO.6911

Compact saw with sharp edge for professionals. Narrower blade tip can easily prune crowded shrubs. 0.5mm thin blade can also cut thin branches smoothly without shaking them too much.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
6911	WOODSLIM PRO 150	150mm/5.9inch	0.5mm	0.72mm	2.5mm/10.2	122g	12pcs	4 903524 313853
R691	Replacement Blade for WOODSLIM PRO 150					22g	12pcs	4 903524 413850



Product Videos

RAZORSAW

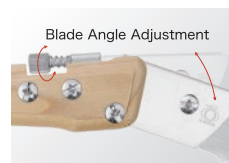
Line up

MEGUMI & POLE SAW

Telescopic Pole Saws and Folding Saw for Fruit Trees

MEGUMI

Folding saw for pruning fruit trees. Sharp edge makes clean cuts without damaging the trees, so it effectively prevents tree canker. It also performs well on frozen branches for pruning fruit trees in winter.



The blade angle is adjustable with a screw.

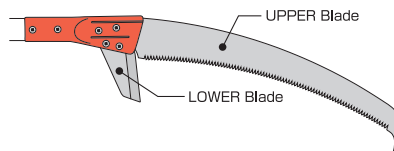


Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
1090	RAZORSAW MEGUMI USUBA 210 FOLDING SAW	210mm/8.3inch	0.6mm	0.90mm	2.2mm/11.5	177g	12pcs	4 903524 010905
S1060	Replacement Blade for RAZORSAW MEGUMI USUBA 210					36g	12pcs	4 903524 210602
1094	RAZORSAW MEGUMI USUBA 330 FOLDING SAW	330mm/13.0inch	0.6mm	0.90mm	2.5mm/10.2	228g	12pcs	4 903524 010943
S1064	Replacement Blade for RAZORSAW MEGUMI USUBA 330					57g	12pcs	4 903524 210640
1104	RAZORSAW MEGUMI ATSUBA 330 FOLDING SAW	330mm/13.0inch	0.7mm	1.00mm	3.0mm/8.5	240g	12pcs	4 903524 011049
S1074	Replacement Blade for RAZORSAW MEGUMI ATSUBA 330					64g	12pcs	4 903524 210749

FUGAKU POLE SAW 5M

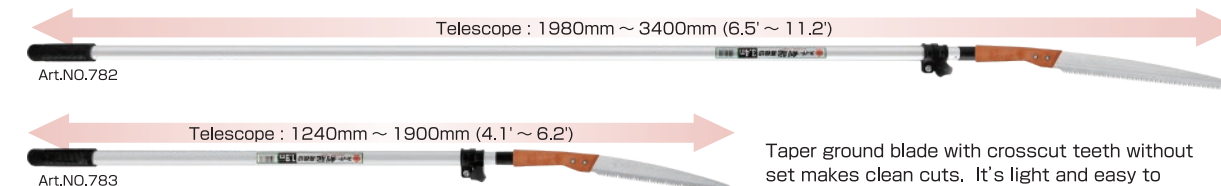


For trimming branches on tall trees. Curved taper ground blade without set makes smooth cuts. The hook on the tip of the upper blade can be used to cut small branches and it also prevents the pole saw from accidentally slipping off the branch.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
F7887	FUGAKU FLP36-P5.0 POLE SAW 5m	360mm/14.2inch	1.8mm	1.60mm	4.0mm/6.4	2400g	—	4 903524 340248
F788	Replacement UPPER Blade for FUGAKU FLP36-P5.0 POLE SAW 5m					225g	12pcs	4 903524 440248
F780	Replacement LOWER Blade for FUGAKU FLP36-P5.0 POLE SAW 5m	65mm/2.6inch	1.8mm	—	—	40g	12pcs	4 903524 540259

SUPER KENRYU POLE SAW



Taper ground blade with crosscut teeth without set makes clean cuts. It's light and easy to work with even when the pole is extended.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
782	SUPER KENRYU POLE SAW 3.4m	300mm/11.8inch	1.1mm	1.37mm	4.0mm/6.4	880g	3pcs	4 903524 078219
S782	Replacement Blade for SUPER KENRYU POLE SAW 3.4m					90g	12pcs	4 903524 278213
783	SUPER KENRYU POLE SAW 1.9m	240mm/9.4inch	1.1mm	1.15mm	4.0mm/6.4	560g	6pcs	4 903524 078318
S783	Replacement Blade for SUPER KENRYU POLE SAW 1.9m					69g	12pcs	4 903524 278312

*Teeth are slightly set on Art.NO.782 & S782.

RAZORSAW

Line up

PRUNING SAWS

Pruning Saws With Wooden Handles

PLANT HUNTER MINI



Art.NO.TS144



For pruning branches that are too big for pruning shears. Compact pruning saw is small enough to fit in one's palm when folded. Fine teeth easily cut roses and vines. The handle is made of untreated cherry.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
TS144	PLANT HUNTER MINI	100mm/3.9inch	0.6mm	0.90 mm	1.5mm/16.9	57g	—	4 903524 881444
TS145	Replacement Blade for PLANT HUNTER MINI					10g	12pcs	4 903524 881451

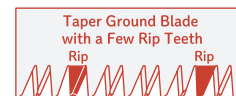
SUPER KENRYU



Art.NO.741W



Tapered blade without set makes clean cuts, so it's perfect for cutting green wood. For orchard, forestry work, and general pruning.

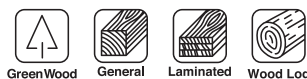


Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
741W	SUPER KENRYU 240	240mm/9.4inch	1.1mm	1.15mm	4.0mm/6.4	228g	12pcs	4 903524 300280
S792	Replacement Blade for SUPER KENRYU 240					65g	12pcs	4 903524 279210
742W	SUPER KENRYU 270	270mm/10.6inch	1.1mm	1.15mm	4.0mm/6.4	246g	12pcs	4 903524 300303
S793	Replacement Blade for SUPER KENRYU 270					70g	12pcs	4 903524 279319

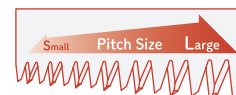
KOBIKI



Art.NO.719



The size of the tooth becomes bigger as it gets closer to the blade tip. For pruning and felling for gardening and forestry work. It cuts both wet wood and dry wood.



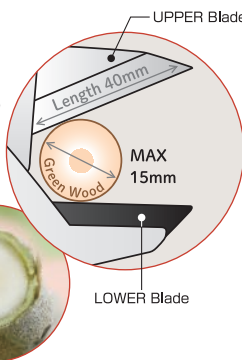
Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
719	KOBIKI 270	270mm/10.6inch	0.8mm	1.15mm	4.0 ~ 3.2mm/ 6.4 ~ 7.9	246g	12pcs	4 903524 071906
S719	Replacement Blade for KOBIKI 270					74g	12pcs	4 903524 271900
720	KOBIKI 300	300mm/11.8inch	0.9mm	1.35mm	4.0 ~ 3.2mm/ 6.4 ~ 7.9	288g	12pcs	4 903524 072002
S720	Replacement Blade for KOBIKI 300					96g	12pcs	4 903524 272006
721	KOBIKI 330	330mm/13.0inch	1.0mm	1.45mm	4.5 ~ 3.5mm/ 5.6 ~ 7.3	332g	12pcs	4 903524 072101
S721	Replacement Blade for KOBIKI 330					112g	12pcs	4 903524 272105

RAKUNANDESU

Anvil type pruning shears with a replaceable blade. It's designed to minimize stress on the wrist. The blade is double bevel, and it can cut maximum 15mm. Spring strength and opening angle can be changed. It makes smooth and very clean cuts for branches and flowers.



Product Videos



Art.NO.	ITEM	LENGTH	WIDTH	THICKNESS	WEIGHT	BOX QUANTITY	JAN CODE
TS178	RAKUNANDESU ANVIL PRUNING SHEARS BROWN	192mm/7.6inch	58mm	23mm	237g	6pcs	4 903524 881789
TS179	RAKUNANDESU ANVIL PRUNING SHEARS KHAKI						4 903524 881796
TS180	RAKUNANDESU ANVIL PRUNING SHEARS INDIGO						4 903524 881802
TS205	RAKUNANDESU ANVIL PRUNING SHEARS RED						4 903524 330058
TS181	Replacement for RAKUNANDESU ANVIL PRUNING SHEARS	Upper Blade	80mm/3.1inch	24mm	22g	12pcs	4 903524 881819
		Lower Blade	39mm/1.5inch	7mm			4 903524 881819
TS260	Replacement Lower Blade for RAKUNANDESU ANVIL PRUNING SHEARS (3 PCS)	39mm/1.5inch	7mm	10mm	11g	12sets	4 903524 430284



RAZORSAW Line up

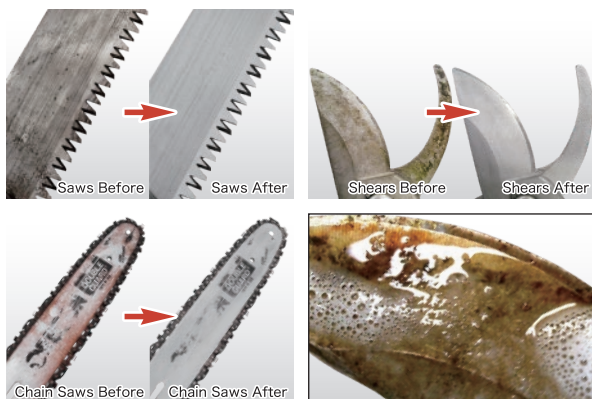
YANIPIKA

Tool Cleaner

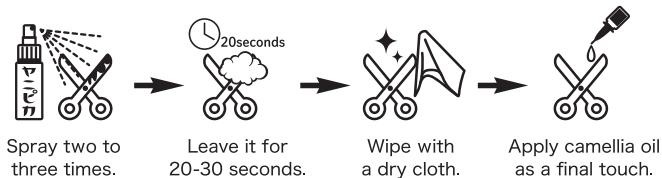


Product Videos

Sap remover for cleaning gardening tools: pruning saws, pruning shears, and chainsaws. These tools can be easily cleaned by simply spraying and wiping.



Art.NO.	ITEM	WEIGHT	BOX QUANTITY	JAN CODE
9200	YANIPIKA 100ml	127g	12pcs	4 903524 400805
9201	YANIPIKA 300ml	365g	6pcs	4 903524 400812
9202	Replacement Bottle for YANIPIKA 300ml	344g	6pcs	4 903524 400829
9203	YANIPIKA 1000ml	1140g	6pcs	4 903524 513819



RAZORSAW

Line up

FUGAKU WOODWORK

Folding Saws With Beech Handle for Woodwork

DOZUKI SUPER HARD



Art.NO.110

Cut Depth
45mm / 1.8 inch

Compact folding saw for crosscutting. 0.3mm thin blade with fine teeth makes clean cuts for fine wood work. Features a rounded tip perfect for intricate craft work and making holes on flat surfaces.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
110	FUGAKU DOZUKI SUPER HARD	240mm/9.4inch	0.3mm	0.51mm	1.5mm/16.9	327g	6pcs	4 903524 401918
S110	Replacement Blade for FUGAKU DOZUKI SUPER HARD					46g	30pcs	4 903524 401949

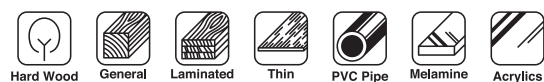
DOZUKI UNIVERSAL **UNIVERSAL**



Art.NO.111

Cut Depth
45mm / 1.8 inch

Compact folding saw with universal teeth for making cuts in all directions: along, across, and diagonally to the grain. Perfect for making wood joints such as dovetails.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
111	FUGAKU DOZUKI UNIVERSAL	240mm/9.4inch	0.3mm	0.52mm	1.5mm/16.9	324g	6pcs	4 903524 401925
S111	Replacement Blade for FUGAKU DOZUKI UNIVERSAL					46g	30pcs	4 903524 401956

KATABA SUPER HARD



Art.NO.112

Compact folding saw with crosscut teeth. 0.6mm thick blade without back metal can cut through thick wood. Perfect for general carpentry work and wood work.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
112	FUGAKU KATABA SUPER HARD	240mm/9.4inch	0.6mm	0.9mm	1.9mm/13.4	305g	6pcs	4 903524 401932
S112	Replacement Blade for FUGAKU KATABA SUPER HARD					79g	30pcs	4 903524 401963

RAZORSAW

Line up

DOUBLE EDGE

Ryoba Saws With Rip Teeth & Crosscut Teeth

SEIUN SAKU

This traditional Ryoba has a standard-width blade, offering a solid, balanced feel. It's a reliable choice for effective all-around woodworking performance. The rip and crosscut teeth make it versatile for many common cutting tasks. It's recommended for general purpose woodworking and cabinet making. The Komame saw has the finest teeth, and also this series has a 300mm blade, the longest size.



Art.NO.610



Art.NO.661



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
605	SEIUN SAKU 210	210mm/8.3inch	0.45mm	0.72mm	1.5mm/16.9	207g	12pcs	4 903524 060511
660	SEIUN SAKU 210 TPE GRIP					255g	12pcs	4 903524 310142
S605	Replacement Blade for SEIUN SAKU 210					81g	30pcs	4 903524 260515
610	SEIUN SAKU 240	240mm/9.4inch	0.5mm	0.83mm	1.7mm/14.9	237g	12pcs	4 903524 061013
661	SEIUN SAKU 240 TPE GRIP					288g	12pcs	4 903524 310159
S610	Replacement Blade for SEIUN SAKU 240					109g	30pcs	4 903524 261116
615	SEIUN SAKU 270	270mm/10.6inch	0.6mm	0.94mm	2.5mm/10	318g	12pcs	4 903524 061518
663	SEIUN SAKU 270 TPE GRIP					370g	12pcs	4 903524 310173
S615	Replacement Blade for SEIUN SAKU 270					160g	30pcs	4 903524 261512
616	SEIUN SAKU 300	300mm/11.8inch	0.7mm	1.10mm	3.0mm/8.5	371g	12pcs	4 903524 061617
664	SEIUN SAKU 300 TPE GRIP					428g	12pcs	4 903524 310180
S616	Replacement Blade for SEIUN SAKU 300					214g	12pcs	4 903524 261611
611	SEIUN SAKU KOMAME 240	240mm/9.4inch	0.45mm	0.73mm	1.3mm/19.5	234g	12pcs	4 903524 061112
662	SEIUN SAKU KOMAME 240 TPE GRIP					278g	12pcs	4 903524 310166
S611	Replacement Blade for SEIUN SAKU KOMAME 240					101g	30pcs	4 903524 261116

BLUE HARD

Features a narrower blade than our Seiun Saku models, making it lighter and easier to handle. It provides excellent control and a precise feel, great for detailed work and maneuverability. This design contributes to clean cuts and a sense of enhanced sharpness. For the finest cutting tasks, we recommend our Komame model.



Art.NO.650



Art.NO.666



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
649	BLUE HARD 210	210mm/8.3inch	0.45mm	0.72mm	1.5mm/16.9	207g	12pcs	4 903524 064915
665	BLUE HARD 210 TPE GRIP					251g	12pcs	4 903524 310197
S649	Replacement Blade for BLUE HARD 210					81g	30pcs	4 903524 264919
650	BLUE HARD 240	240mm/9.4inch	0.5mm	0.83mm	1.7mm/14.9	217g	12pcs	4 903524 065011
666	BLUE HARD 240 TPE GRIP					267g	12pcs	4 903524 310203
S650	Replacement Blade for BLUE HARD 240					93g	30pcs	4 903524 265015
655	BLUE HARD 270	270mm/10.6inch	0.6mm	0.94mm	2.5mm/10	271g	12pcs	4 903524 065516
668	BLUE HARD 270 TPE GRIP					341g	12pcs	4 903524 310227
S655	Replacement Blade for BLUE HARD 270					140g	30pcs	4 903524 265510
651	BLUE HARD KOMAME 240	240mm/9.4inch	0.45mm	0.73mm	1.3mm/19.5	215g	12pcs	4 903524 065110
667	BLUE HARD KOMAME 240 TPE GRIP					259g	12pcs	4 903524 310210
S651	Replacement Blade for BLUE HARD KOMAME 240					89g	30pcs	4 903524 265114

RAZORSAW

Line up

**0.3mm &
CROSS-CUT**

Dozuki Saws, Universal Saws, & Kataba Saws

DOZUKI



These Dozuki saws are ideal for intricate woodworking and bamboo crafts with their 0.3mm thin blades and fine 1.0mm tooth pitch crosscut teeth for clean finishes and precision. This is the standard Dozuki for a traditional choice, while the Wide Type model cuts materials up to 60mm thick; both feature a full back metal for blade stability. Available with a traditional rattan handle or a non-slip TPE grip.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
370	DOZUKI NOKO	240mm/9.4inch	0.3mm	0.46mm	1.0mm/25.4	245g	12pcs	4 903524 037001
373	DOZUKI NOKO TPE GRIP					289g	12pcs	4 903524 310319
S370	Replacement Blade for DOZUKI NOKO					56g	30pcs	4 903524 237005
371	DOZUKI NOKO WIDE TYPE	240mm/9.4inch	0.3mm	0.46mm	1.0mm/25.4	255g	12pcs	4 903524 037100
374	DOZUKI NOKO WIDE TYPE TPE GRIP					306g	12pcs	4 903524 310326
S371	Replacement Blade for DOZUKI NOKO WIDE TYPE					65g	30pcs	4 903524 237104

DOZUKI TATEBIKI **UNIVERSAL**



Featuring strong universal teeth, these saws are excellent for making tenons and cutting hard materials like decking and plastic, handling both rip and cross-cuts. The 0.3mm thin blade is supported by a full back metal for precise work. Choose between a traditional rattan handle or a non-slip TPE grip.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
372	TATEBIKI NOKO DOZUKI STYLE	240mm/9.4inch	0.3mm	0.51mm	1.3mm/19.5	250g	12pcs	4 903524 400096
375	TATEBIKI NOKO DOZUKI STYLE TPE GRIP					297g	12pcs	4 903524 310333
S372	Replacement Blade for TATEBIKI NOKO DOZUKI STYLE					56g	30pcs	4 903524 400102

A



Art.NO.300



Art.NO.301



Great for craft work and fine cuts with a 0.3mm thin blade featuring crosscut teeth, these saws are ideal for finishing tasks—perfect for fine surface finishes and general lumber. The blade is firmly attached to the handle with a long back metal. Available with a traditional rattan handle or a non-slip TPE grip.

Cut Depth
45mm / 1.8 inch



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
300	RAZORSAW A	240mm/9.4inch	0.3mm	0.51mm	1.5mm/16.9	210g	12pcs	4 903524 030002
301	RAZORSAW A TPE GRIP					264g	12pcs	4 903524 030118
S300	Replacement Blade for RAZORSAW A					50g	30pcs	4 903524 230006

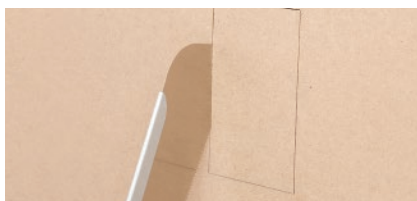
ZA



Art.NO.306



Art.NO.307



Designed for craft work requiring fine cuts, these crosscut saws feature a rounded blade tip with rip teeth, allowing you to start cuts or make holes on a flat surface. The 0.3mm-thin blade is perfect for finishing work, and the blade is firmly attached to the handle with a long back metal. Available with a traditional rattan handle or a non-slip TPE grip.

Cut Depth
45mm / 1.8 inch



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
306	RAZORSAW ZA	240mm/9.4inch	0.3mm	0.51mm	1.5mm/16.9	206g	12pcs	4 903524 030026
307	RAZORSAW ZA TPE GRIP					264g	12pcs	4 903524 030712
S306	Replacement Blade for RAZORSAW ZA					49g	30pcs	4 903524 230020

RAZOR GOLD A, ZA



Art.NO.200



Art.NO.202

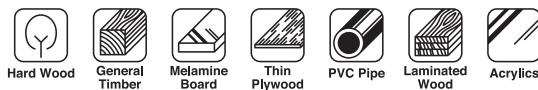
Designed for fine craft work, these handsaws make excellent cuts with a 270mm long, 0.3mm blade and traditional rattan handle. A long back metal provides stability for precise finishing. The ZA model features a rounded tip, perfect for intricate craft work and making holes on flat surfaces.

Cut Depth
60mm / 2.4 inch



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
200	RAZOR GOLD A	270mm/10.6inch	0.3mm	0.51mm	1.5mm/16.9	256g	12pcs	4 903524 020003
S200	Replacement Blade for RAZOR GOLD A					66g	30pcs	4 903524 220007
202	RAZOR GOLD ZA	270mm/10.6inch	0.3mm	0.51mm	1.5mm/16.9	255g	12pcs	4 903524 020225
S202	Replacement Blade for RAZOR GOLD ZA					67g	30pcs	4 903524 220229

SUN CHILD UNIVERSAL



This universal Japanese saw has finer teeth than our TATEBIKI (Art.NO.303) model and is excellent for fine woodworking, including dovetails and tenons, cutting smoothly along, across, and diagonal grains. Its thin 0.3mm blade with a back metal ensures accurate, clean cuts on soft and hard woods, plywood, acrylics, decking, and plastic. Featuring a traditional rattan handle, this saw is ideal for precise results.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
311	SUN CHILD	240mm/9.4inch	0.3mm	0.51mm	1.3mm/19.5	219g	12pcs	4 903524 031115
S311	Replacement Blade for SUN CHILD					50g	30pcs	4 903524 300297

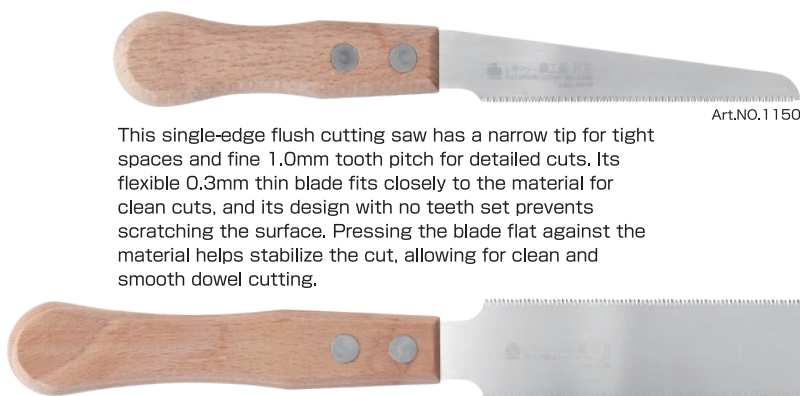
TATEBIKI UNIVERSAL



This universal Tatebiki saw excels at rip, cross, and diagonal cutting, making it ideal for creating tenons and working with hard materials like decking and plastic. Its thin 0.3mm blade and rigid back metal ensure clean, precise cuts with ease on the pull stroke. Featuring a traditional rattan handle, this saw is a reliable choice for woodworkers needing performance on various materials.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
303	TATEBIKI NOKO	240mm/9.4inch	0.3mm	0.52mm	1.5mm/16.9	214g	12pcs	4 903524 030316
S303	Replacement Blade for TATEBIKI NOKO					49g	30pcs	4 903524 230310

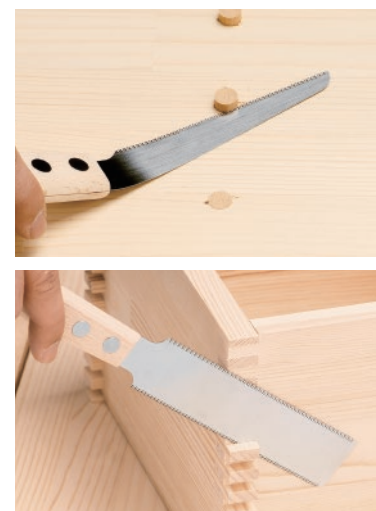
FLUSH CUTTING SAW



This single-edge flush cutting saw has a narrow tip for tight spaces and fine 1.0mm tooth pitch for detailed cuts. Its flexible 0.3mm thin blade fits closely to the material for clean cuts, and its design with no teeth set prevents scratching the surface. Pressing the blade flat against the material helps stabilize the cut, allowing for clean and smooth dowel cutting.



This flush cutting saw has a double edge with 1.0mm and 1.3mm tooth pitches for smooth cuts. It also features no teeth set, which prevents scratching the material.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
1150	FLUSH CUTTING SAW SINGLE EDGE	100mm/3.9inch	0.3mm	0.30mm	1.0mm/25.4	42g	12pcs	4 903524 011506
1151	FLUSH CUTTING SAW DOUBLE EDGES	125mm/4.9inch	0.3mm	0.30mm	1.0mm&1.3mm/25.4&19.5	57g	12pcs	4 903524 011513

* Flush Cutting Saws (Art.NO.1150 & 1151) feature fixed blades.

PROTON POWER SAW



This saw offers the best cutting quality with a traditional rattan handle and a 0.6mm thick blade that is tough, making it easy to handle. It has a short back metal so you can cut thick materials easily. It provides good cutting performance across the grain with its crosscut teeth, ideal for plywoods, and composites. Designed for woodworking, carpentry work, and furniture making.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
400	PROTON POWER SAW IBARAME	240mm/9.4inch	0.6mm	0.90mm	1.9mm/13.4	204g	12pcs	4 903524 040001
S400	Replacement Blade for PROTON POWER SAW IBARAME					89g	30pcs	4 903524 240005

RAZORSAW 05



A traditional woodworking saw with a 255mm long, 0.5mm thick blade. Tough and easy to handle, it features fine crosscut teeth for smooth, clean cuts across the grain in furniture or dry wood. It has a short back metal so you can cut thick materials easily. Suitable for woodworking, carpentry, and furniture making, it features a rattan handle.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
105	RAZORSAW 05	255mm/10inch	0.5mm	0.74mm	1.3mm/19.5	208g	12pcs	4 903524 010516
S105	Replacement Blade for RAZORSAW 05					83g	30pcs	4 903524 210510

SUPER HARD



The durable 0.6mm thick blade with crosscut teeth is ideal for standard carpentry. It is strong, easy to handle, and features a short back metal, allowing you to cut thick woods easily. It's available in 240mm and 270mm lengths. Choose between a traditional rattan handle or a non-slip TPE grip for comfortable use in woodworking and furniture making.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
410	SUPER HARD 06-240	240mm/9.4inch	0.6mm	0.90mm	1.5mm/16.9	190g	12pcs	4 903524 041015
412	SUPER HARD 06-240 TPE GRIP					251g	12pcs	4 903524 041213
S410	Replacement Blade for SUPER HARD 06-240					82g	30pcs	4 903524 241019
450	SUPER HARD 06-270	270mm/10.6inch	0.6mm	0.93mm	1.7mm/14.9	207g	12pcs	4 903524 045013
453	SUPER HARD 06-270 TPE GRIP					263g	12pcs	4 903524 045310
S450	Replacement Blade for SUPER HARD 06-270					91g	30pcs	4 903524 245017

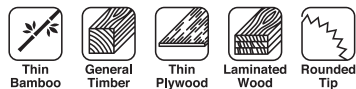
RAZORSAW

Line up

180mm COMPACT SAW

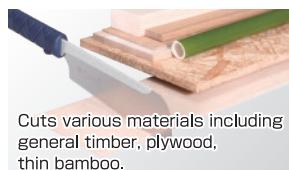
Compact Saws

180 USUBA



Art.NO.290

This saw has a thin 0.3mm blade with crosscut teeth, supported by a long back metal for stability and precise, clean cuts with minimal burrs. Designed for fine detail work, its rounded tip allows starting cuts mid-panel, perfect for tasks like making openings for outlets or bamboo crafts. Its compact 180mm size enhances maneuverability in tight spaces.



Cuts various materials including general timber, plywood, thin bamboo.



Features a rounded tip, allows smooth surface cuts.



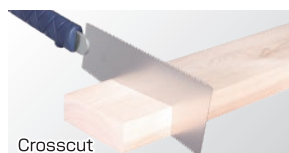
Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
290	RAZORSAW 180 USUBA	180mm/7.1inch	0.3mm	0.51mm	1.5mm/16.9	179g	12pcs	4 903524 029013
S290	Replacement Blade for RAZORSAW 180 USUBA					33g	30pcs	4 903524 229017

180 RYOBA



Art.NO.291

This double-edged ryoba saw features an easy-to-use replaceable blade system with metal blade fitting, making it possible to cut thick materials. One edge has fine crosscut teeth for precision, and the other has effective rip-cut teeth, allowing selection based on wood grain for complex tasks. The compact 180mm size makes it easy to handle for intricate projects.



Crosscut



Rip cut



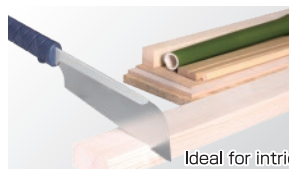
Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
291	RAZORSAW 180 RYOBA	180mm/7.1inch	0.5mm	0.81mm/0.79mm	1.5mm/16.9	172g	12pcs	4 903524 029112
S291	Replacement Blade for RAZORSAW 180 RYOBA					60g	30pcs	4 903524 229116

180 KOMAME



Art.NO.292

This saw has Komame fine teeth with a thin 0.3mm blade featuring crosscut teeth, ensuring exceptionally clean, smooth cuts ideal for fine and delicate work. A long back metal provides rigidity for precision. It's well-suited for intricate carpentry, cabinetmaking, and bamboo crafts.

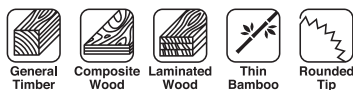


Ideal for intricate carpentry.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
292	RAZORSAW 180 KOMAME	180mm/7.1inch	0.3mm	0.46mm	1.0mm/25.4	178g	12pcs	4 903524 029211
S292	Replacement Blade for RAZORSAW 180 KOMAME					33g	30pcs	4 903524 229215

180 ATSUBA

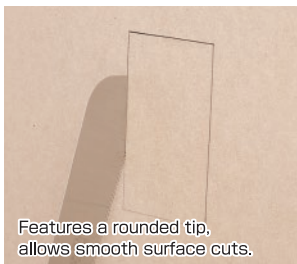


Art.NO.293

This is a compact saw with crosscut teeth on a 0.5mm thick blade, and its short back metal allows for cutting thicker woods easily, while the rounded tip allows starting cuts mid-panel—perfect for tasks like making opening outlets. A few rip teeth are also included on the blade for added versatility, so it's handy for general lumber, plywood, laminated lumber, and composite materials as well. The 180mm blade offers a balance of robustness and control.



Cuts general timber and plywood, ideal for thick materials.

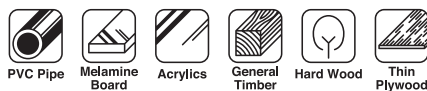


Features a rounded tip, allows smooth surface cuts.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
293	RAZORSAW 180 ATSUBA	180mm/7.1inch	0.5mm	0.81mm	1.5mm/16.9	163g	12pcs	4 903524 029310
S293	Replacement Blade for RAZORSAW 180 ATSUBA					48g	30pcs	4 903524 229314

180 JUSHI **UNIVERSAL**



Art.NO.295

This is a compact universal saw designed for both rip and cross-cutting; it works well with hardwoods. Its durable, chip-resistant teeth help smoothly cut hardwoods, hard plastics like PVC, laminated woods, and acrylics. It is ideal for tasks involving electrical wiring covers or PVC pipes.



Ideal for cutting dovetails.

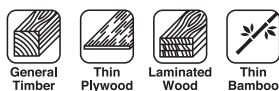


Durable teeth also handles hardwoods like decking materials.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
295	RAZORSAW 180 JUSHI	180mm/7.1inch	0.3mm	0.52mm	1.5mm/16.9	179g	12pcs	4 903524 029518
S295	Replacement Blade for RAZORSAW 180 JUSHI					33g	30pcs	4 903524 229512

180 DOZUKI



Art.NO.297

A compact, professional-grade saw with fine crosscut teeth and a thin 0.3mm blade that minimizes burrs for a beautiful finish and excellent cutting feel. The full back metal supports the blade, reducing wobble for straight, accurate cuts. Its delicate, sharp performance makes it ideal for precision tasks like joinery and finishing work.



Delicate, sharp cuts ideal for precision work and finishing.

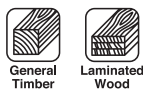


Beautiful cuts without burrs are ideal for bamboo crafts.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
297	RAZORSAW 180 DOZUKI	180mm/7.1inch	0.3mm	0.46mm	1.0mm/25.4	194g	12pcs	4 903524 029716
S297	Replacement Blade for RAZORSAW 180 DOZUKI					33g	30pcs	4 903524 229710

KAMI NO UTSUWA



Art.NO.TS129



Cut Depth
40mm / 1.6inch

Pushing the boundaries of thinness! This is a professional saw for experienced users, featuring an extremely thin 0.15mm crosscut blade with extra fine teeth for intricate and precise work. The narrow 0.25mm cutting width minimizes sawdust and leaves a clean finish. It features a natural white oak handle and comes with a stylish paper box.



Achieves a beautiful smooth finish with no need for additional finishing.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
TS129	KAMI NO UTSUWA	180mm/7.1inch	0.15mm	0.25mm	1.0mm/25.4	285g	—	4 903524 881291
TS130	Replacement Blade for KAMI NO UTSUWA					28g	—	4 903524 881307

TRONC.

The TRONC 180 series features beautiful striped handles of natural maple and cherry wood, sized for easy use anywhere. Choose from three types: thin-blade USUBA ideal for craft and making holes, double-edged RYOBA for crosscuts and rip cuts, and thick-blade ATSUBA for thicker materials. These saws offer excellent cutting performance. They feature fine cutting and they come with an antique-finish screw and natural wood that you can enjoy the changes that occur over time for an antique look.



Art.NO.TS243



Cut Depth
40mm / 1.6inch



Art.NO.TS245



Art.NO.TS244



Rounded tip ensures flat and smooth cuts.

Capable of both rip and cross cuts.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
TS243	TRONC 180 USUBA	180mm/7.1inch	0.3mm	0.51mm	1.5mm/16.9	230g	—	4 589667 402434
S290	Replacement Blade for RAZORSAW 180 USUBA					33g	30pcs	4 903524 229017
TS244	TRONC 180 RYOBA	180mm/7.1inch	0.5mm	0.81mm/0.79mm	1.5mm/16.9	222g	—	4 589667 402441
S291	Replacement Blade for RAZORSAW 180 RYOBA					60g	30pcs	4 903524 229116
TS245	TRONC 180 ATSUBA	180mm/7.1inch	0.5mm	0.81mm	1.5mm/16.9	215g	—	4 589667 402458
S293	Replacement Blade for RAZORSAW 180 ATSUBA					48g	30pcs	4 903524 229314

CUTTER SAW

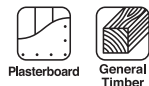
This series offers small, pocket-sized retractable saws in a cutter knife style with excellent sharpness. Variations are available for general use, green wood (NAMAKI), RECYCLE, and cutting soft metals (KANAKIRI), such as aluminum, copper, and brass.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
1160	CUTTER SAW	80mm/3.1inch	0.45mm	0.55mm	1.3mm/19.5	93g	12pcs	4 903524 011605
S1160	Replacement Blade for CUTTER SAW					10g	30pcs	4 903524 211609
1161	CUTTER SAW NAMAKI	80mm/3.1inch	0.45mm	0.54mm	1.7mm/14.9	93g	12pcs	4 903524 400720
S1161	Replacement Blade for CUTTER SAW NAMAKI					10g	30pcs	4 903524 211616
1162	CUTTER SAW RECYCLE	80mm/3.1inch	0.45mm	0.45mm	3.0mm/8.5	92g	12pcs	4 903524 400737
S1162	Replacement Blade for CUTTER SAW RECYCLE					10g	30pcs	4 903524 211623
1163	CUTTER SAW KANAKIRI	80mm/3.1inch	0.5mm	0.82mm	1.0mm/25.4	93g	12pcs	4 903524 400751
S1163	Replacement Blade for CUTTER SAW KANAKIRI					11g	30pcs	4 903524 211630

*Replacement blades fit various screw-type cutters; however, some models may not be compatible.

KEYHOLE SAW



PULL SAW Art.NO.8754

This cutter-type keyhole saw is easy to store and carry. It features a thick 0.9mm blade that is strong and easy to maneuver. The tip allows for drilling holes, and it cuts on the pull strokes. It is effective for quick cuts in interior construction work.



These blades are designed to cut on the pull stroke.

The tip of these blades is designed for drilling holes, allowing users to effectively cut from the drilled point.

PUSH SAW Art.NO.8854

Ideal for cutting holes for outlets or air conditioning vents, this keyhole saw cuts on the push strokes that help prevent wallpaper tearing and clean cuts as dust goes behind the cutting board.



These blades are designed to cut on the push stroke.

The tip of these blades is designed for drilling holes, allowing users to effectively cut from the drilled point.

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
8754	KEYHOLE PULL SAW	80mm/3.1inch	0.9mm	1.10mm	1.9mm/13.4	93g	12pcs	4 903524 310678
R875	Replacement Blade for KEYHOLE PULL SAW					11g	30pcs	4 903524 410675
8854	KEYHOLE PUSH SAW	80mm/3.1inch	0.9mm	1.10mm	1.9mm/13.4	93g	12pcs	4 903524 310685
R885	Replacement Blade for KEYHOLE PUSH SAW					10g	30pcs	4 903524 410682

*Replacement blades of Keyhole Saws (Art.NO.R875 / R885) cannot be installed on the 'Cutter Saw' series bodies.

RAZORSAW

Line up

SHINSOKU

Reciprocating Saw Blades - 6 Types Available

200MM FOR WOOD



This reciprocating saw blade leverages advanced hand saw tooth technology for exceptional sharpness. It effortlessly cuts plywood, particleboard, and laminated wood. Designed for speed, this 200mm blade fits various reciprocating saw bodies, offering a superior cutting experience with reduced wobbling. Experience sharpness and speed like you've never experienced before!



Art.NO.M132



Art.NO.M132P3

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
M132	SHINSOKU RECIPROCATING SAW BLADE 200MM FOR WOOD - 1 PC	200mm/7.9inch	0.9mm	1.50mm	3.4mm/7.5	38g	12pcs	4 903524 413294
M132P3	SHINSOKU RECIPROCATING SAW BLADE 200MM FOR WOOD - 3 PCS					109g	12sets	4 903524 413300



Product Videos

60MM FOR WOOD



A slim, short reciprocating saw blade that is designed for tight spaces. With a 60mm blade length, it minimizes damage to surrounding areas, making it ideal for cutting wall/ceiling framing, subfloor framing, or making openings in materials like plywood, plasterboard, and veneer. Enables fast cutting with less wobbling.



Art.NO.M139



Art.NO.M139P3

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
M139	SHINSOKU RECIPROCATING SAW BLADE 60MM FOR WOOD - 1 PC	60mm/2.4inch	0.9mm	1.50mm	3.4mm/7.5	11g	12pcs	4 903524 413508
M139P3	SHINSOKU RECIPROCATING SAW BLADE 60MM FOR WOOD - 3 PCS					31g	12sets	4 903524 413515



Product Videos

200MM FOR PVC



Specifically designed for PVC pipe cutting, focusing on cutting with speed and sharpness. It cuts thin-walled VU pipes cleanly without cracking and also cuts thick-walled VP pipes quickly, improving efficiency. The specialized teeth leave a clean finish, ideal for cutting pipes in tight spots.



Art.NO.M142

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
M142	SHINSOKU RECIPROCATING SAW BLADE 200MM FOR PVC - 1 PC	200mm/7.9inch	0.6mm	0.90mm	1.7mm/14.9	29g	12pcs	4 903524 413522



Product Videos

200MM FOR BAMBOO



Specially designed for cutting bamboo with teeth designed for speed and sharpness. Ideal for felling, pruning, and clearing bamboo groves. Durable teeth effectively cut tough, fibrous bamboo, while the optimized blade thickness ensures fast, stable cuts and a clean finish.



Art.NO.M152

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
M152	SHINSOKU RECIPROCATING SAW BLADE 200MM FOR BAMBOO - 1 PC	200mm/7.9inch	0.8mm	1.12mm	2.5mm/10.2	34g	12pcs	4 903524 413546



Product Videos

150MM FOR DEMOLITION



Optimal for demolition work and renovations. Features premium bi-metal construction for outstanding durability. Cuts through wood with nails, aluminum sashes, earthen walls, and FRP materials effectively.



Art.NO.M161



Art.NO.M161P5

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
M161	SHINSOKU RECIPROCATING SAW BLADE 150MM FOR DEMOLITION - 1 PC	150mm/5.9inch	0.9mm	1.65mm	2.8mm/9.1	26g	12pcs	4 589667 407729
M161P5	SHINSOKU RECIPROCATING SAW BLADE 150MM FOR DEMOLITION - 5 PCS					109g	10sets	4 589667 407736



Product Videos

80MM FOR METALS



Designed for cutting and dismantling existing piping. Made with durable premium bi-metal, capable of cutting iron and steel pipes. The short 80mm blade allows comfortable work in narrow spaces without worrying about hidden obstacles behind walls.



Art.NO.M178



Art.NO.M178P5

Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
M178	SHINSOKU RECIPROCATING SAW BLADE 80MM FOR METALS - 1 PC	80mm/3.1inch	0.9mm	1.45mm	1.1mm/23.1	15g	12pcs	4 589667 407705
M178P5	SHINSOKU RECIPROCATING SAW BLADE 80MM FOR METALS - 5 PCS					61g	10sets	4 589667 407712



Product Videos

KARIWAKU



Art.NO.507

Special Teeth For
Timber Framing



A straight-handle timber framing saw allowing for two-handed operation, boosting work efficiency. Features teeth specialized for framing tasks, ideal for cutting logs, squared timber, and structural plywood.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
501	RAZORSAW KARIWAKU 300 EVA GRIP	300mm/11.8inch	0.8mm	1.13mm	3.0mm/8.5	304g	12pcs	4 903524 050116
S501	Replacement Blade for RAZORSAW KARIWAKU 300					99g	30pcs	4 903524 250110
507	RAZORSAW KARIWAKU 330 EVA GRIP	330mm/13.0inch	0.8mm	1.13mm	3.0mm/8.5	320g	12pcs	4 903524 050710
S507	Replacement Blade for RAZORSAW KARIWAKU 330					110g	30pcs	4 903524 250714

TAKEHIKI NOKO



Art.NO.420



Art.NO.421

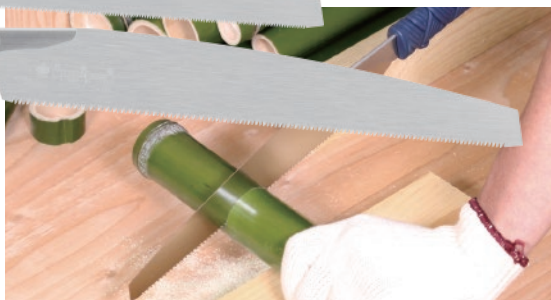


Art.NO.424

Special Teeth For Bamboo



Features teeth specifically made for cutting bamboo. Available in a standard 240mm size and a 330mm size capable of cutting thick and giant Moso bamboo. Suitable for everything from bamboo crafts to felling bamboo in groves.



Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
420	TAKEHIKI NOKO 240	240mm/9.4inch	0.6mm	0.90mm	1.7mm/14.9	175g	12pcs	4 903524 042005
421	TAKEHIKI NOKO 240 TPE GRIP					236g	12pcs	4 903524 042111
S420	Replacement Blade for TAKEHIKI NOKO 240					71g	30pcs	4 903524 242009
424	TAKEHIKI NOKO 330 EVA GRIP	330mm/13.0inch	0.8mm	1.12mm	2.5mm/10	322g	12pcs	4 903524 042418
S424	Replacement Blade for TAKEHIKI NOKO 330					112g	30pcs	4 903524 242412

HIPPER



Art.NO.TH001

This keyhole saw features an ergonomically designed grip shape that reduces fatigue and allows for easy maneuvering and precise control, useful for quick cuts in interior work. Additionally, it cuts on the pull stroke (standard blade). A push-stroke spare blade (Art No. TH004) is available, helping to prevent wallpaper tearing.



Features a V-cut tip for easy and speedy hole starting, and by adding a few unset teeth to the blade, you can cut general wood and thin plywood smoothly.



Art.NO.TH002

Art.NO.TH004

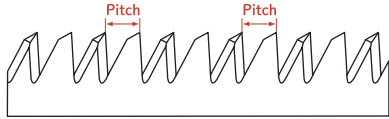
Art.NO.	ITEM	BLADE LENGTH	BLADE THICKNESS	KERF	TEETH PITCH/TPI	WEIGHT	BOX QUANTITY	JAN CODE
TH001	HIPPER (Pull Stroke)	150mm/5.9inch	0.9mm	1.30mm	1.7mm/14.9	88g	6pcs	4 903524 970018
TH002	Replacement Blade for HIPPER (Pull Stroke)					26g	12pcs	4 903524 970025
TH004	Replacement Blade for HIPPER (Push Stroke)	100mm/3.9inch	0.9mm	1.30mm	1.7mm/14.9	20g	12pcs	4 903524 970049

Teeth Pitch and TPI

These numbers tell you how fine the teeth are. At Gyokucho, we indicate the teeth pitch and TPI.

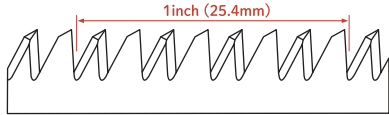
Teeth Pitch(mm)

The measurement, from the tip of one tooth to the next. A smaller number means finer teeth.



TPI

The number of Teeth Per Inch. A higher number indicates finer teeth.



Blade Thickness(mm)

Thin blades are ideal for fine, detailed work, while thicker blades are better suited for general woodworking. In general, we make thinner blades with finer teeth for precision and thicker blades with larger teeth for more robust cutting.

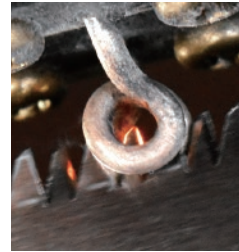
Impulse Hardening

What is Impulse Hardening?

Impulse hardening hardens only the surface of the tooth while keeping its core flexible. Impulse hardening is a modern technique designed to extend the lifespan of saw blades. The cutting edge of each tooth is heated for 0.003 to 0.005 seconds by applying an electrical current at 27.12MHz. This creates a shock wave that hardens the surface of the tooth to Hv900-1200, making it highly durable. For comparison, sharpening files are typically hardened to Hv800~850.



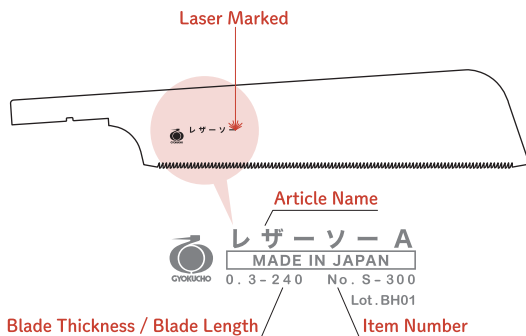
Our Original Technique of Impulse Hardening



Our company has developed an impulse hardening machine that enhances both durability and flexibility. Unlike other manufacturers, we harden each tooth individually. This ensures that the surface remains hard for long-lasting durability, while the core stays soft and flexible to prevent breakage.

Permanent Laser Marking

Each saw blade is permanently laser marked with its specifications (i.e. article name, number, blade thickness and blade length). This ensures the blade can always be identified and replaced easily.



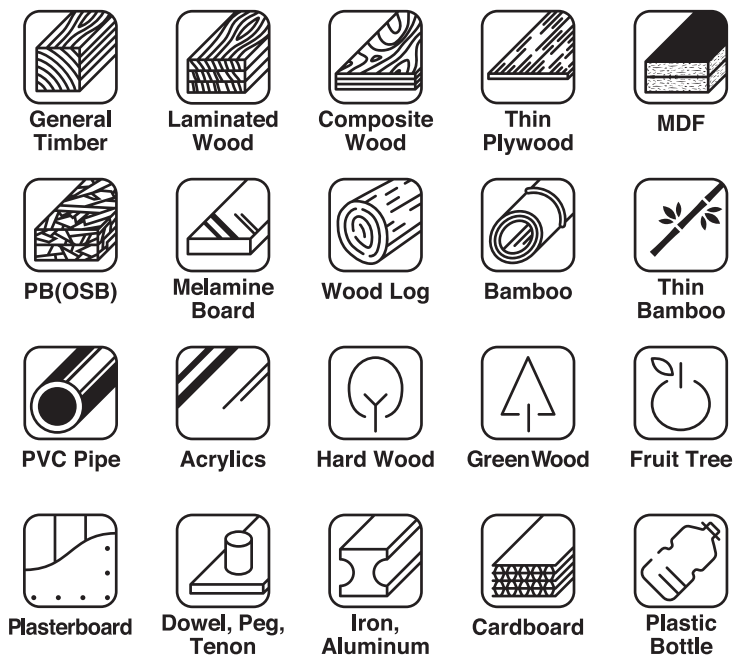
Special Surface Treatment

Our Blades Are Electroless Nickel Plated

Special surface treatment is the process of applying a very thin metal layer that protects against rust, because rusty saws do not cut well and can cause tooth chipping. This plating significantly reduces tree resin adhesion, making it easy to rinse away buildup with warm water. By preventing corrosion and resin buildup, the special surface treatment helps maintain the blade's sharpness for cleaner, more precise cuts.

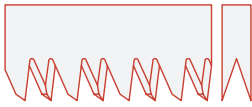


Pictogram



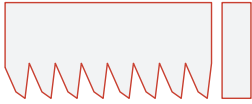
SAW TEETH DESCRIPTIONS

Crosscut Blade



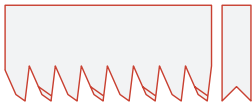
Crosscut teeth are lined up in a row, as shown in the diagram. The edges are very sharp, like a cutter knife. Crosscut teeth cut wood fibers at a certain width. You can also make diagonal cuts with crosscut teeth. However, you will not be able to make a nice, clean rip cut along the grain because they only cut fibers into smaller pieces.

Rip Cut Blade



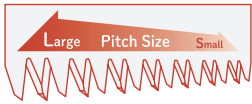
Rip teeth also have teeth lined up in a row, as shown in the diagram. The difference from crosscut teeth is that the tip of the tooth is flat, like a chisel. A line of chisel-like rip teeth carves the wood surface, and this creates a lot of sawdust. Therefore, the space between each tooth is larger than that of crosscut teeth to effectively remove sawdust. We do not recommend using rip teeth for cross-cutting timbers, as you will not be able to make smooth cuts.

Universal Blade



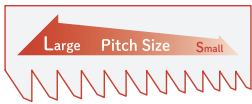
Universal saws can make both rip cuts and crosscuts. The special teeth edge structure on universal saws makes them robust, so they are perfect for cutting hardwood and plastic. Cutting smoothly along, across, and diagonal grains makes them excellent for making dovetails and tenons.

Crosscut Increasing Pitch



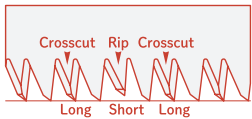
The tooth pitch becomes larger toward the tip of the blade. Pressure is not applied as effectively farther from the handle, so by increasing the size of each tooth, the entire blade cuts more efficiently. Increasing tooth pitch is common for rip teeth on double-edged saws. We apply increasing pitch to the crosscut teeth of gardening saws that require high cutting performance.

Rip Cut Increasing Pitch



The tooth pitch becomes larger toward the tip of the blade. Pressure is not applied effectively farther from the handle, so by making each tooth larger, the entire blade cuts more efficiently. Increasing tooth pitch is common on double-edged saws.

Crosscut Blade With Some Rip Teeth



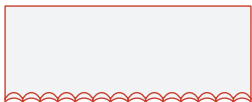
We put a rip tooth between a certain number of crosscut teeth, and these rip teeth help remove sawdust as the saw cuts through the material. The height of the rip teeth is shorter than that of the crosscut teeth, so the rip teeth don't actually cut the material. Instead, they only remove sawdust. Woodworking saws with this feature can be used for rip cuts. This design is also used on Namaki (green wood) saws, Sentei (pruning) saws, and Kaju (fruit tree) saws to help cut branch collars.

Soft Metal Cutting Blade



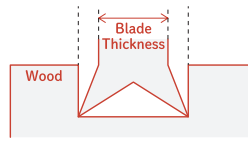
Designed for cutting soft metal, these blades are a smaller type of rip-cut blade. Their teeth are hardened using high-frequency induction, while the core remains flexible to prevent breakage.

Wavy Teeth



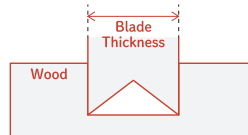
The wavy teeth pattern is ideal for cutting plastics, cardboard, and even roots in the soil, making these blades versatile for a variety of applications.

Teeth With Sets



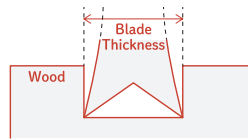
The teeth are slightly bent to the left and right. This bending reduces the contact area with the material, lowering resistance and helping prevent the blade from clogging. If the teeth are bent too much, the blade becomes unstable and difficult to cut. If they are bent too little, the blade can get stuck, making it hard to cut the material. We adjust the set according to the blade thickness so that the effective cutting width is greater than the blade thickness.

Teeth Without Sets



The teeth are not set, so they are not bent to the left and right. Thickness along the teeth edge is the same as the blade thickness itself. Our flush cutting saws, both single edge and double edge, have teeth without set. This design prevents scratching the material when cutting dowels.

Taper Ground Back



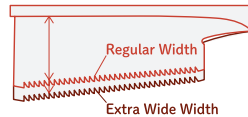
The blade along the teeth edge is the thickest, and it gradually becomes thinner toward the back. Sentei (pruning) saws have taper ground back, so the blade is thinner along the back than at the teeth edge, which functions similarly to a set. Teeth without set prevent damaging the material, so even saws with larger teeth can still make clean cuts.

Blade With Rounded Tip



With a rounded tip, you can cut holes on a flat surface, making it ideal for tasks like plunge cuts or creating openings on a flat surface for carpentry and woodworking.

Extra Wide Blade



These blades are wider than regular Dozuki saws. Dozuki saws have a long back metal, which gets in the way as you cut the material. By making the blade wider, you can cut materials up to about 60mm thick.

Komame Fine Teeth



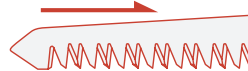
The teeth of Komame (fine teeth) saws are smaller than those of our other types of blades. Double-edged Komame saws are not only for woodworking but can also be used for crafts that requires detailed work. You can use our folding saws with fine teeth for bamboo felling.

Drillable With Tip Blade



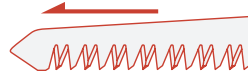
The tip of these blades is designed for drilling holes, allowing users to effectively cut from the drilled point.

Pull Stroke Cutting Blade



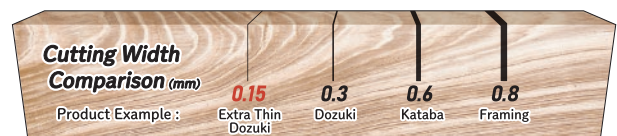
These blades are designed to cut on the pull stroke, a characteristic of traditional Japanese handsaws.

Push Stroke Cutting Blade



These blades are designed to cut on the push stroke, which effectively clears sawdust from the cutting line.

Extra Thin Blade



The diagram above illustrates the difference in cutting widths, highlighting our ultra-thin 0.15mm blade, the KAMI NO UTSUWA. We created the thinnest saw blade possible at just 0.15mm thick. With a 0.25mm cutting width, it's ideal for crafts requiring detailed work. Designed more for professionals, but anyone can give it a try.

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