



**WORLD'S FINEST SAWS**

 **MADE IN JAPAN - SINCE 1919**



A photograph of a forest scene. On the left, there is a log cabin with a thatched roof. In the center, a large, tall tree with a thick trunk stands prominently. In the foreground, a campfire is burning brightly, surrounded by logs and stones. A person is visible in the background, partially obscured by the trees. The overall atmosphere is serene and rustic.

It is 1919. In the heart of the Japanese Ono region the clang of hammering from blacksmith Katsuji Miyawaki echoes on the surrounding mountains. The first Silky saw is born.

Hundred years later, the third generation Miyawaki forges saws of unrivalled quality. The hammers have evolved into the most modern, patented techniques – the passion and dedication remain.

From arborist high in the tree to gardener in the backyard. From bushcrafter deep into the forest to furniture maker in the workshop. Worldwide, many enthusiasts rely on the pull saws of Silky.

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## FOLDING SAWS

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## NON-SET TEETH

The teeth are ground in the blade with precision, each with 4 cutting surfaces. The teeth are “non-set” (in compare to a classic Western saw), so that the cutting surface cuts straight into the wood, and destroys about 50% less wood cells in the process. The blades are ground biconcave: the bottom part of the blade is thickest, the top part slightly thinner and the blade is thinnest in the middle.



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## IMPULSE HARDENED

The tips of the teeth are heated up to a very high temperature for a split second. As only the tip (or in other words the cutting part) of the tooth is heated, the rest of the tooth keeps its cutting quality but also its flexibility. Induction hardened teeth have a lifespan of three times that of non-treated teeth. They cannot be sharpened and are recognizable by the black teeth tips.



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## NICKEL COATING

The advantage of nickel is that this material pours well into the edges. Therefore, the nickel coating is equal all over the blade and that ensures a smooth surface and less material wastage. The nickel plating is applied after the teeth are ground into the blade. In doing so, the teeth will remain sharp for a long time and are protected against rust.



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## CHROME COATING

The chrome plating on the saw blade makes the surface of the blade extremely hard and longwearing, while reducing frictions and increasing the lifetime of the blade. Furthermore, the chrome plating protects the blade from rusting and resin. Before applying the chrome plating, Silky polishes the blade as smooth as silk. This makes that the blade encounters even less resistance in the wood while sawing.



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## GENKI GRIP

A number of Silky saws (Tsurugi – Temagari) and axes / machetes (Nata – Ono – Yoki) are equipped with the unique Genki grip. This grip consists of two parts that can be zipped off the blade and placed on a new one without the use of tools. The rubber Genki grip absorbs the sawing vibrations to a maximum as no screws or bolts are attached that could guide the vibrations. The Genki grip offers a superior grip, even in wet conditions or while wearing gloves.



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## “GOM” HANDLE

The GOM rubber handle absorbs sawing vibrations and offers a superior grip, even in wet conditions or while wearing gloves. Moreover, this handle always feels comfortably warm, even in extremely cold temperatures.



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## RUBBER JACKET

Light and comfortable rubber grip with rigid aluminum chassis.



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## SHARPENABLE

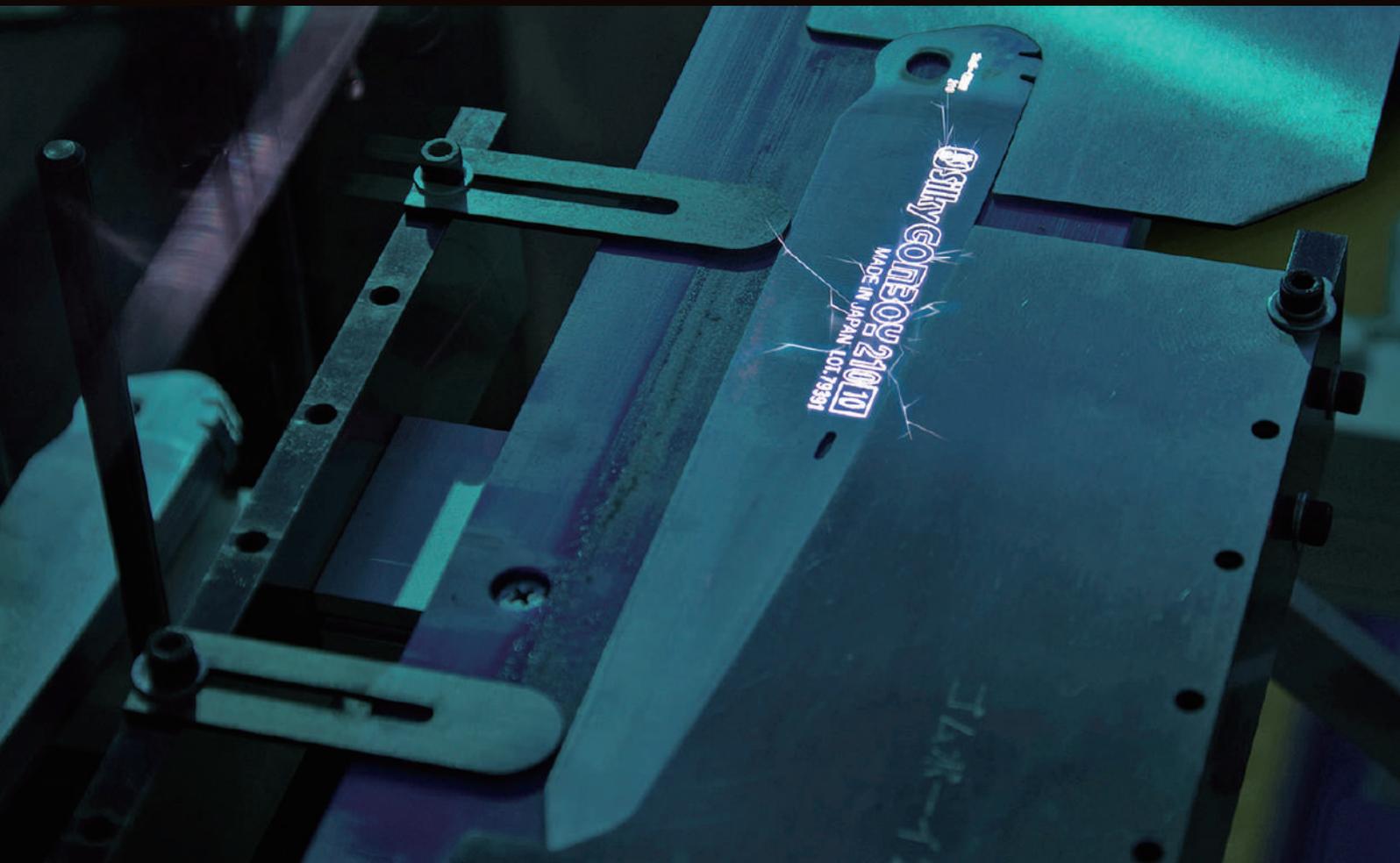
When the teeth are not induction hardened, they can be sharpened with the special Silky file. Check [www.silky-europe.com](http://www.silky-europe.com) for an overview of all saws that can be sharpened and for instructions on how to file a Silky saw.



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## 3D-ROLLER

The three rollers provide a smoother action when inserting the saw in the scabbard from any angle. The tri-roller system includes a locking mechanism that prevents the saw from accidentally falling out.



# THE SILKY TECHNIQUE

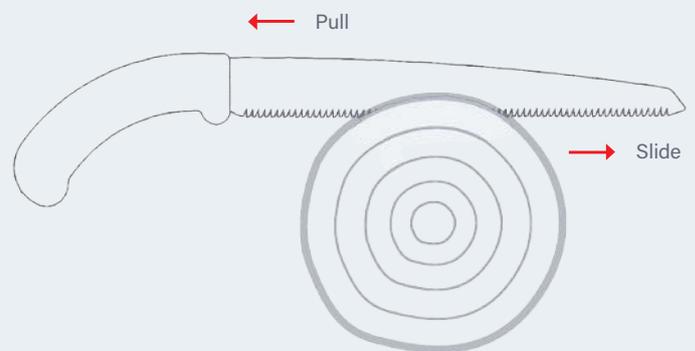


## SILKY TECHNIQUE

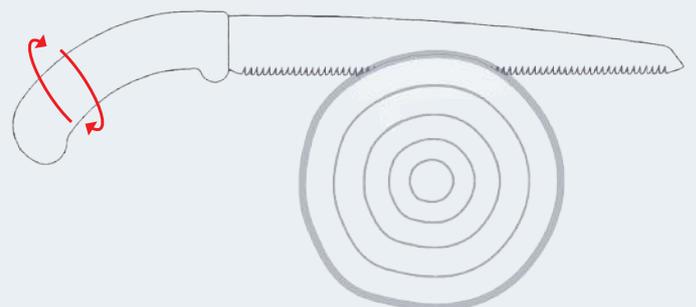
Silky saws are designed to cut on the pull stroke. At the first stroke you place the pull saw so that the teeth closest to the handle grab the wood first. After the first pull stroke you slide the saw back to the starting position by a soft push stroke (without force). During the pull stroke the thin blade will not bend because there is no lateral tension. The blade just follows the cut.

If the saw ever gets caught, never push hard or wrench, this may lead to lateral tensions which can damage or brake the blade. Always lift the weight off the blade to release the saw.

The Silky saw guarantees a fine kerf and requires little force. Do not burden, just let the saw do the work. You will feel less tired and it lengthens the life of the saw.



Do not twist or turn



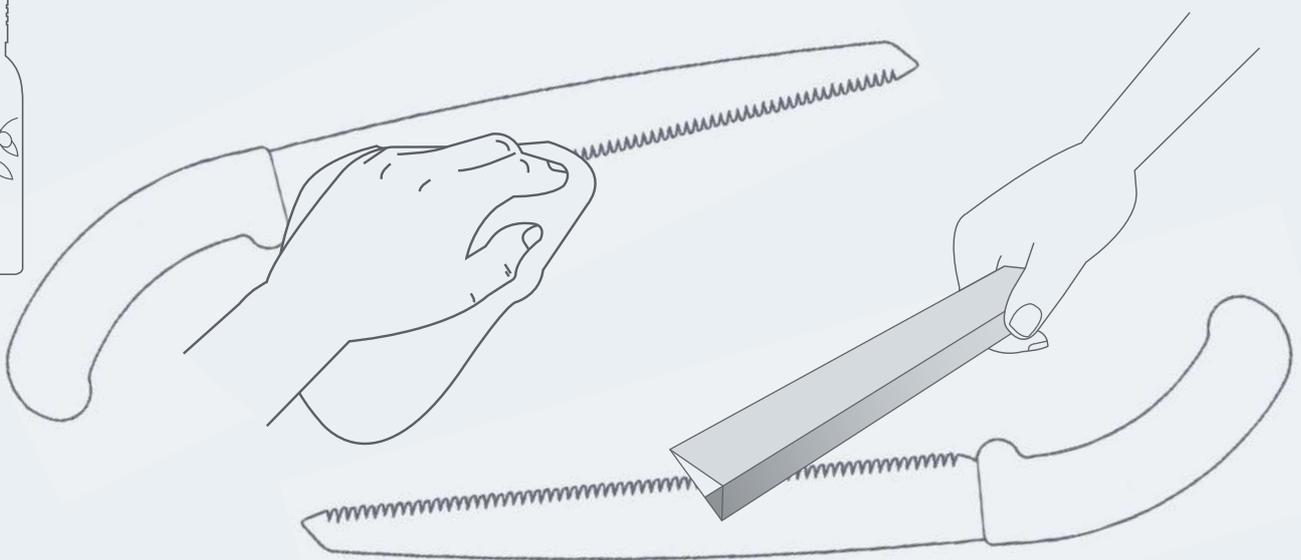
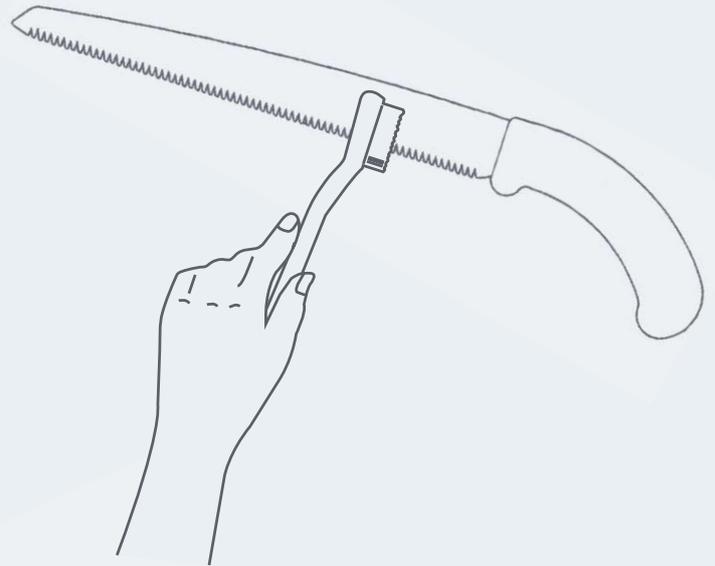
## SAW MAINTENANCE

Treat your saw with love.

The blade must be kept clean, otherwise the cutting action will be lost. Resin dissolves in olive oil, which is an effective and environmental friendly way to maintain the blade with. Be aware that if you use more aggressive liquids it can damage the rubber material of the handle.

When not using the saw, make sure it is dry at all times. Store the saw in its scabbard in a dry place.

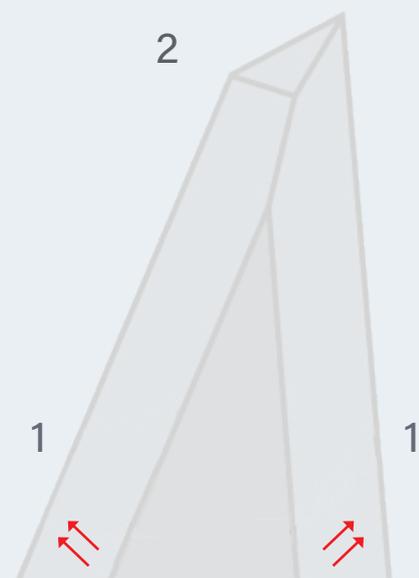
Keep out of reach of children.



## SHARPENING THE TEETH

Teeth that are not induction hardened, can be sharpened with the Silky file. Check the packaging for the file icon. The teeth of a Silky saw are ground in 4 angles. These angles also vary by saw, so the filing is very precise. First start filing the teeth at the surface (1), then finish with the top surface on the tips (2). For the optimal result, file along the surface a few times. Only use pressure on the forward stroke, as indicated by the arrows.

For saws with chrome coating, you can recognize the not induction hardened teeth by the absence of the black tips on the teeth. For saws with nickel coating, keep in mind that the harder layer (2  $\mu$ ) first must be filed away.



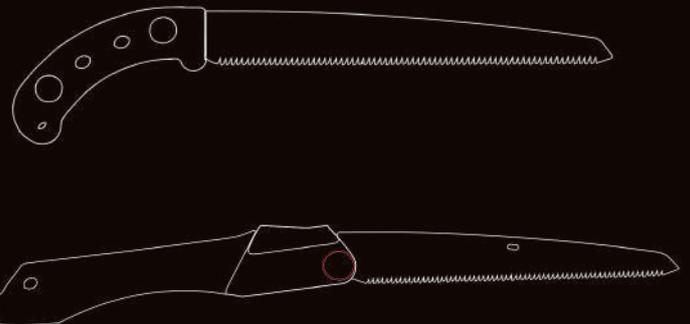
# HOW TO CHOOSE



## STEP 1 FIXED OR FOLDING

Fixed saws are mainly used for bigger jobs. The blade is mostly full tang and runs through the handle, which makes the saw extremely strong.

Folding saws are lightweight and compact, which make them easy to store and to carry with you.



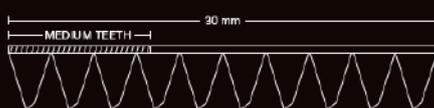
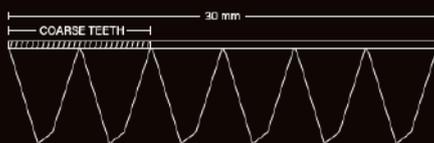
SOFT WOOD



MEDIUM WOOD



HARD WOOD



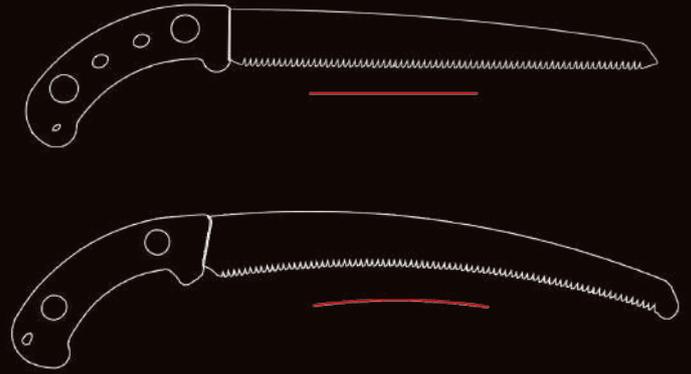
## STEP 2 TEETH SIZE

Teeth size directly corresponds with certain kinds of wood. Large teeth (indicated by smaller numbers, such as 6 teeth in 30 mm) rip rapidly through fresh wood, but will have a harder time in dry or hard wood. Fine teeth, in the 13-32 teeth per 30 mm range are suited for hard wood. Medium teeth, like 10 teeth per 30 mm is a good compromise, enabling the teeth to handle anything with a minimum speed loss.

### STEP 3

## STRAIGHT OR CURVE

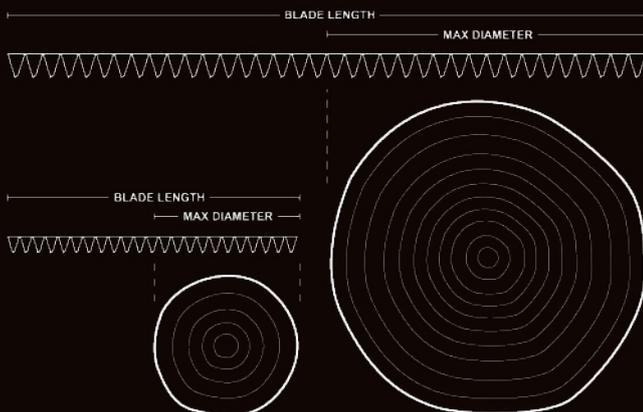
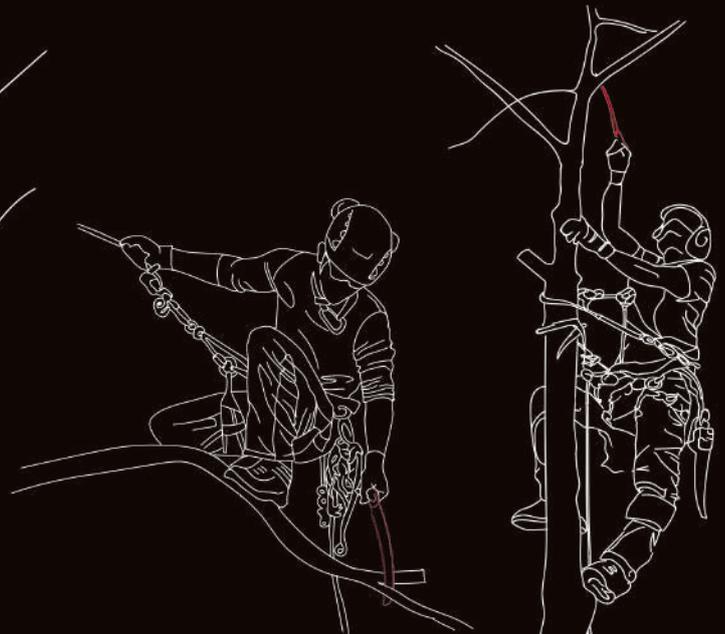
Traditionally, a straight blade is for all work between your knees and shoulders, while a curved blade is better for working below your knees or above your shoulders. A straight blade can be more precise, but many people find a curved blade bites more aggressively into the wood.



### STRAIGHT



### CURVED



### STEP 4

## BLADE LENGTH

Divide the blade length by two and you know the maximum diameter of wood you can saw with that blade.

For example, a 24 cm blade will saw up to 12 cm in diameter branches with ease. When sawing larger diameters with that blade, you will notice that you have little capacity to make good strokes.





# THE FIXED SAWS

A fixed saw belongs to the basic equipment of arborist and professional gardeners worldwide. In many cases, it is more efficient to use a powerful hand saw over a chainsaw. A fixed saw is lightweight and compact for easy carrying and there is no oil, gasoline, noise or pollution involved. Silky's teeth design makes it possible to saw at high speed and leave behind a smooth and clean cut at the same time.

All fixed saws include a durable scabbard in which the saw is well secured and can be attached to your belt or harness. The saw can still easily be taken from the scabbard with just one hand.

When you are in doubt between a fixed or a folding saw, ask yourself what you find more important: solidity or compactness. The blade of a fixed saw is mostly full tang and runs through the handle, giving you more strength and control over the blade. That is why a fixed saw is mainly used for bigger jobs.

# THE GOMTARO



## THE GOMTARO

The blade design of the Gomtaro makes this saw perfect for formative pruning in a tree's early years. With the straight blade you can work very precisely and leave behind a smooth and clean cut.

The Gomtaro with red bolts indicate that they have large teeth, of 8 teeth per 30 mm. These large teeth accel in fresh and soft wood.

The Gomtaro with silver bolts indicate that they have fine teeth, of 13 teeth per 30 mm. These fine teeth are suited for seasoned or hard wood, like most fruit trees.

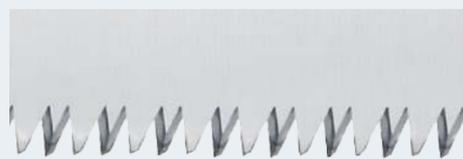
The Gomtaro Root also have silver bolts, but has large teeth that are double hardened. This makes the saw extra resistant in rough conditions, like cutting roots.

The full tang blade of the Gomtaro runs through the handle for precise control.

### PRIMARILY INTENDED FOR:



### GOMTARO LARGE TEETH



1:1

#### GOMTARO 330 - 8

Ref. KSI310233

#### GOMTARO 300 - 8

Ref. KSI310230

#### GOMTARO 270 - 8

Ref. KSI310227

#### GOMTARO 240 - 8

Ref. KSI310224

#### GOMTARO 210 - 8

Ref. KSI310221

#### GOMTARO 180 - 8

Ref. KSI310218

#### GOMTARO ROOT 240 - 8 (extra strong for root cutting)

Ref. KSI315324

### GOMTARO FINE TEETH



1:1

#### GOMTARO FINE 330 - 13

Ref. KSI310433

#### GOMTARO FINE 300 - 13

Ref. KSI310430

#### GOMTARO FINE 270 - 13

Ref. KSI310427

#### GOMTARO FINE 240 - 13

Ref. KSI310424



GOMTARO 270 - 8 AND GOMTARO FINE 270 - 13

Scabbard included



SPARE PARTS

**HANDLE**  
Ref. KSI310555N

**BOLT**  
Ref. KSI310540

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE GOMTARO SPECIALIZED



## THE GOMTARO SPECIALIZED

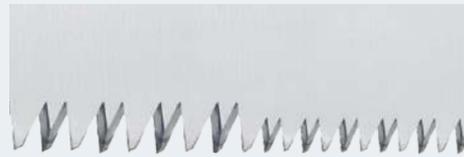
The Gomtaro Pro-Sentei is based on the Gomtaro, but has several key features that make this a stand out saw. The fine teeth at the end of the blade are ideal to cut small twigs, so you do not have to switch that often between your saw and secateurs anymore. These fine teeth can also be used to make an undercut or to start the cut, after which you can saw rapidly through the wood with the larger teeth on the blade.

Another special edition is the Gomtaro Nidangiri. It has an extra row of teeth (with medium teeth) on the upper side of the blade. Without turning your wrist, you can make an undercut so that the bark does not tear off when the branch falls.

PRIMARILY INTENDED FOR:



### GOMTARO PRO-SENTEI



1:1

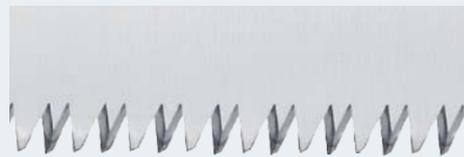
#### GOMTARO PRO-SENTEI 300 - 8 - 14

Ref. KSI310830

#### GOMTARO PRO-SENTEI 240 - 8 - 14

Ref. KSI310824

### GOMTARO NIDANGIRI



1:1

#### GOMTARO NIDANGIRI 270 - 8 + 10

Ref. KSI340927



GOMTARO PRO-SENTEI 300 - 8 - 14 AND GOMTARO NIDANGIRI 270 - 8 + 10

Scabbard included



SPARE PARTS

**HANDLE**  
Ref. KSI310555N

**BOLT**  
Ref. KSI310540

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





# THE TSURUGI

## THE TSURUGI

The Tsurugi is characterized by the narrow blade, an ingenious design that enables precision without sacrificing performance.

The combination of the rigid straight blade and the revolver-style handle is ideal for precision work. With the narrow blade of this saw, you will be capable of meticulous pruning in the most densely grown spaces, without damaging surrounding branches.

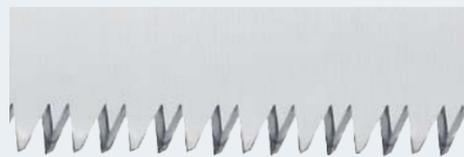
The Tsurugi with large teeth is identified by the red handle and is designed for fast cutting in fresh wood. The Tsurugi with medium teeth can be recognized by the yellow handle and is intended for a mixture of both fresh and dead wood.

Both versions are available in three different blade lengths. The comfortable Genki grip can easily zip of the blade and absorbs vibrations.

PRIMARYLY INTENDED FOR:



### TSURUGI LARGE TEETH



1:1

#### TSURUGI 400 - 8

Ref. KSI345040

#### TSURUGI 300 - 8

Ref. KSI345030

#### TSURUGI 200 - 8

Ref. KSI345020

### TSURUGI MEDIUM TEETH



1:1

#### TSURUGI 400 - 10

Ref. KSI345240

#### TSURUGI 300 - 10

Ref. KSI345230

#### TSURUGI 200 - 10

Ref. KSI345220



TSURUGI 300 - 8 AND TSURUGI 300 - 10

Aluminum Scabbard included



SPARE PARTS

**HANDLE RED**  
Ref. KZSI45001

**HANDLE YELLOW**  
Ref. KZSI45002

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





THE  
**TSURUGI**  
CURVE

THE  
**TSURUGI** CURVE

The Tsurugi Curve is characterized by the narrow blade, an ingenious design that enables precision without sacrificing performance.

The combination of the rigid curved blade and the revolver-style handle with Genki grip is ideal for work above the shoulder and below the knee. With the narrow blade of this saw, you are capable of working with precision in the most densely grown spaces, without damaging surrounding branches.

The Tsurugi Curve is available with large or medium teeth and has a choice of different blade lengths. In some sizes, the curved scabbards are available in both right (silver stripes) and left (gold stripes) handed versions. All saws can of course be used by left and right handed people alike.

PRIMARYLY INTENDED FOR:



TSURUGI CURVE LARGE TEETH

1:1



**TSURUGI CURVE 330 - 7.5**

Ref. KSI345433

**TSURUGI CURVE 270 - 7.5**

Ref. KSI345427

**TSURUGI CURVE 210 - 7.5**

Ref. KSI345421

**TSURUGI CURVE 375 - 6.5 (larger teeth and extra long)**

Ref. KSI345437

**TSURUGI CURVE LEFTY 330 - 7.5**

Ref. KSI345833

**TSURUGI CURVE LEFTY 375 - 6.5 (larger teeth and extra long)**

Ref. KSI345837

TSURUGI CURVE MEDIUM TEETH

1:1



**TSURUGI CURVE 330 - 10**

Ref. KSI345633

**TSURUGI CURVE 270 - 10**

Ref. KSI345627

**TSURUGI CURVE 210 - 10**

Ref. KSI345621



TSURUGI CURVE 270 - 7.5 AND TSURUGI CURVE 270 - 10

Aluminum Scabbard included



**SPARE PARTS**

**HANDLE RED**  
Ref. KZSI45001

**HANDLE YELLOW**  
Ref. KZSI45002

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





# THE ZÜBAT

## THE ZÜBAT

The Zübat is everything you could wish for in a pruning saw. A versatile, powerful pull saw to be used during both precision pruning in tighter spaces and larger removals.

The main Zübat is characterized by a curved blade equipped with large teeth, 7.5 per 30 mm, that aggressively bites into fresh wood and tears through it in no time. The tip of the saw is designed to keep the blade in the cut. The blade runs through the comfortable GOM rubber handle, giving stability and strength while absorbing any vibrations. The teeth will stay sharp, even with frequent intense use and leave behind a smooth cut.

The Zübat is available in many sizes. The most compact Zübat is the 240 mm blade length, which can be used for branches up to 120 mm in diameter. The most popular size is somewhat larger though, 330 mm, which can handle thick branches of up to 165 mm in diameter!

### PRIMARILY INTENDED FOR:



### ZÜBAT



1:1

#### ZÜBAT 330 - 7.5

Ref. KSI327033

#### ZÜBAT 300 - 7.5

Ref. KSI327030

#### ZÜBAT 270 - 7.5

Ref. KSI327027

#### ZÜBAT 240 - 7.5

Ref. KSI327024

#### ZÜBAT 390 - 7.5 (extra long with special scabbard)

Ref. KSI327039



ZÜBAT 300 - 7.5

Scabbard included



**SPARE PARTS**

**HANDLE**  
Ref. KZSI2700415

**BOLT**  
Ref. KSI310540

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





# THE ZÜBAT SPECIALIZED

## THE ZÜBAT SPECIALIZED

The Zübat Arborist has extra large teeth, 5.5 teeth per 30 mm, designed for fresh and soft wood. The blade length is 330 mm. You can recognize it by the shiny chrome bolts

The other special Zübat is recognizable by its matte silver bolts. It is the fine teeth version, equipped with 10 teeth per 30 mm. This means it can handle fresh wood, but also harder and seasoned wood, like most fruit trees.

PRIMARILY INTENDED FOR:



### ZÜBAT ARBORIST EXTRA LARGE TEETH



1:1

ZÜBAT ARBORIST 330 - 5.5 (*extra large teeth*)  
Ref. KSI372233

### ZÜBAT FINE TEETH



1:1

ZÜBAT FINE 330 - 10  
Ref. KSI327833



ZÜBAT ARBORIST 330 - 5.5 AND ZÜBAT FINE 330 - 10

Scabbard included



**SPARE PARTS**

**HANDLE**  
Ref. KZSI2700415

**BOLT**  
Ref. KSI310540

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE GUN-FIGHTER



## THE GUN-FIGHTER

This iconic saw has a slightly curved blade with progressive teeth from 8.5 to 6 teeth per 30 mm. Progressive teeth help you to make the first cut into the wood with the finer teeth close to the handle and larger teeth at the end of the blade to saw on full speed.

The revolver grip gives a great feeling while sawing. The steel is covered with GOM-rubber to reduce vibrations and provide a superior grip that always feels warm, even in cold and wet conditions.

There are 3 blade lengths available in the Gun-fighter series: 270, 300 and 330 mm. Choose the blade length that is maximum double the diameter of the branches that you want to saw.

PRIMARILY INTENDED FOR:



### GUN-FIGHTER

1:1



**GUN-FIGHTER 330 - 8.5 - 6**

*Ref. KSI673033*

**GUN-FIGHTER 300 - 8.5 - 6**

*Ref. KSI673030*

**GUN-FIGHTER 270 - 8.5 - 6**

*Ref. KSI673027*



GUN-FIGHTER 300 - 8.5 - 6

Scabbard included



**SPARE PARTS**

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE NATANOKO 60



## THE NATANOKO 60

The strong saw blade of the Natanoko is very rigid, due to the high back, and has extra-large teeth to rip through thick tree trunks effortlessly. The large 7.5 teeth per 30 mm rip through fresh wood. Although the teeth remain sharp for a long time, they can be sharpened with the Silky file.

The big rubber handle absorbs vibrations, offers grip, and feels comfortable. The blade can be replaced within seconds by turning the rotary knob on the handle. No tools necessary.

The scabbard has been designed in such a way, so that the saw will not fall out, even when you are in difficult positions while climbing. As soon as you need the saw, you can pull it out of its scabbard easily with just one hand, by pressing your thumb on the button on the side.

PRIMARYLY INTENDED FOR:



NATANOKO 60

1:1



NATANOKO 60 330 - 8 - 7

Ref. KSI312933

NATANOKO 60 300 - 7.5

Ref. KSI312930



NATANOKO 60 330 - 8 - 7

Scabbard included



**SPARE PARTS**

**HANDLE**  
Ref. KSI312997N

**BOLT**  
Ref. KSI312931

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE NATANOKO 2000



## THE NATANOKO 2000

The Natanoko 2000 is really an unique saw. The curve of the blade adds speed, but retains precision from being only a slight curve (radius 2000mm). The strong saw blade is very rigid, due to the high back, and has extra-large teeth to rip through thick tree trunks effortlessly.

The big rubber handle absorbs vibrations, offers grip, and feels comfortable. The blade can be replaced within seconds by turning the rotary knob on the handle. No tools necessary.

The scabbard has been designed in such a way, so that the saw will not fall out, even when you are in difficult positions while climbing. As soon as you need the saw, you can pull it out of its scabbard easily with just one hand, by pressing your thumb on the button on the side. Do not forget to order the available leg straps to always have your Natanoko at hand. (page 106)

### PRIMARILY INTENDED FOR:



### NATANOKO 2000



1:1

### NATANOKO 2000 330 - 6.5

Ref. KS1340133



NATANOKO 2000 330 - 6.5

Scabbard included



**SPARE PARTS**

**HANDLE**  
Ref. KSI312997N

**BOLT**  
Ref. KSI312931

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE SUGOI



## THE SUGOI

Sugoi literally means 'exceptionally good.' Because of its aggressive teeth and orange stripes on the handle, arborists have given this saw the name 'Tree tiger.'

The Sugoi comes in two sizes, 360 mm and 420 mm. 360 mm blade with sickle and progressive teeth and the longer 420 mm blade, that can be used to saw branches up to 210 mm in diameter!

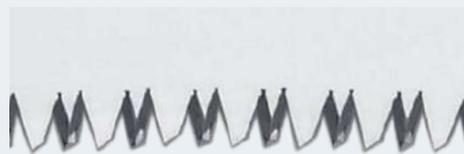
The comfortable rubber-molded handle absorbs vibrations and offers lots of grip, even when wearing gloves and under wet and cold conditions. The D-ring in the handle gives you the option to secure the saw extra. The yellow scabbard is well visible and can be attached to your harness or to your leg with the provided leg straps.

PRIMARYLY INTENDED FOR:



SUGOI

1:1



**SUGOI 420 - 6.5**  
*Ref. KSI639042*

**SUGOI 360 - 6.5 - 5.5**  
*Ref. KSI639036*



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SUGOI 420 - 6.5 AND SUGOI 360 - 6.5 - 5.5

Scabbard included



**SPARE PARTS**

**HANDLE**  
Ref. KZSI639003

**SCREW**  
Ref. KSI327739

**BOLT**  
Ref. KZSI639001

**BLADE** (All replacement blades are separately available)





# THE SUGOWAZA

## THE SUGOWAZA

The Sugowaza was primarily designed for line-clearance workers wearing rubber insulated gloves. In addition to all the characteristics of the Sugoi, this pull saw has an extra cross-guard to prevent the users' gloved hand to slip off the handle. The comfortable ribbed rubber handle offers lots of grip, absorbs vibrations and always feels warm to the touch.

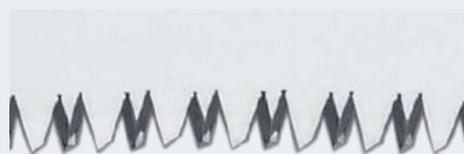
The long blade of 420 mm enables you to reach further and makes it easy to cut those extra couple branches. The 'big' tasks, such as the removal of trees or sawing bigger limbs is no problem whatsoever for the Sugowaza due to the coarse teeth of 6.5 teeth per 30 mm. The perfectly curved blade is made of a special metal alloy that makes the blade strong but flexible. The Sugowaza leaves behind a smooth cut that will easily be overgrown.

The orange scabbard is well visible and can be attached to your harness.

PRIMARYLY INTENDED FOR:



SUGOWAZA



1:1

SUGOWAZA 420 - 6.5

Ref. KS1641942



SUGOWAZA 420 - 6.5

Scabbard included



SPARE PARTS

**HANDLE**  
Ref. KZSI639003

**SCREW**  
Ref. KSI327739

**BOLT**  
Ref. KZSI639001

**BLADE** (All replacement blades are separately available)





# THE IBUKI

## THE IBUKI

A true winner on the side of aggressiveness and speed. The large teeth, of 5.5 teeth per 30 mm, combined with the curve make for an extremely aggressive bite into the wood and high speed sawing through fresh wood.

While working above the shoulder and below the knee, you can still saw on top of the branch with the curved blade while your arm, wrist and hand maintain their natural position. Do you sometimes prune from the ground? Then the blade of the Ibuki can be used on the Hayauchi pole saw as well.

The comfortable handle of the Ibuki offers the grip, power and flexibility that you need to handle this saw. The handle is big enough to be used with two hands for the tougher jobs. The scabbard can be attached to your harness, for both right-handed and left-handed people. Additionally, the scabbard has been designed in such a way so that the saw will not fall out of it.

### PRIMARILY INTENDED FOR:



### IBUKI



1:1

### IBUKI 390 - 5.5

Ref. KS1327539



IBUKI 390 - 5.5

Scabbard included



**SPARE PARTS**

**HANDLE**

Ref. KSI310555N

**BOLT**

Ref. KSI310540

**SREW**

Ref. KSI327739

**BLADE** (All replacement blades are separately available)





# THE GENKI TEMAGARI

## THE GENKI TEMAGARI

Silky's fastest ever saw! Thanks to the long blade with extra-large teeth, you can effortlessly saw through the thickest branches, beams, or tree trunks. This makes this powerful pull saw more suitable for heavier tasks like felling trees and cutting in pieces than actually pruning them. You will be amazed at how quickly the saw rips through the wood!

It may take some practice and patience to make the first cut with the Genki Temagari. Due to its progressive teeth ratio (from 5 to 3 teeth per 30 mm), the teeth closest to the handle are finer than those near the end of the blade, which makes the first cut a little easier. Once this saw gets going, it is unstoppable!

The long blade is full tang, making this saw incredibly strong and offers you more control. The Genki grip has no bolts or screws, which absorbs vibrations and can be loosened without needing tools.

PRIMARYLY INTENDED FOR:



GENKI TEMAGARI



1:1

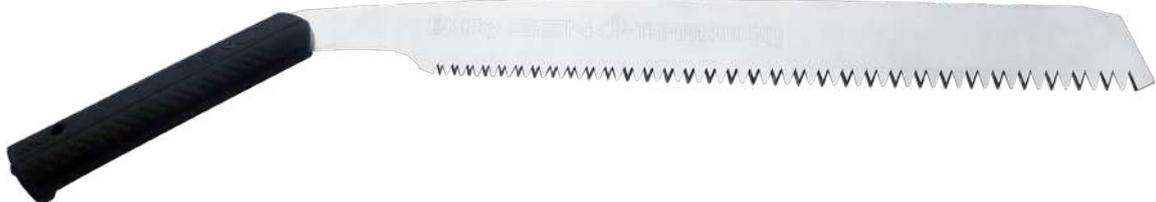
GENKI TEMAGARI 500 - 5 - 3

Ref. KS1355050



GENKI TEMAGARI 500 - 5 - 3

Scabbard included



#### SPARE PARTS

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE HIBIKI RYOBA



## THE HIBIKI RYOBA

The Silky Hibiki Ryoba is a saw developed for fine woodworking, e.g. for cabinetmaker use.

The blade is 21 cm long and has two different kinds of teeth at the upper and lower side of the blade. One is intended for rip-cutting, the other for cross-cutting (22 teeth / 30mm). It has the traditional Ryoba handle.

The smooth Silky pitch makes that the wood does not splinter and results in a beautiful finish. Many different types of cuts can be made with this multi-purpose saw, dovetail, joints and others, without having to change saws. The flexible blade allows for perfect flush cuts. The saw is very well balanced and is supplied with a case, so it can be stored securely and can eventually also be hung on the belt.

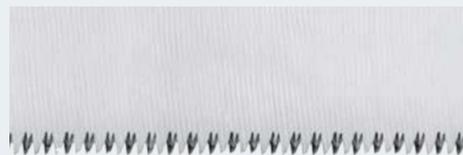
PRIMARILY INTENDED FOR:



### HIBIKI RYOBA



1:1



### HIBIKI 210 - 22 + 10

Ref. KS1639621



HIBIKI RYOBA 210 - 22 + 10

Case included



#### SPARE PARTS

**BOLT**  
Ref. KZSI3920435

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))







# THE FOLDING SAWS

Folding saws are lightweight and compact, which make them easy to store and to carry with you. The most compact folding saws can even be taken in your pocket. Therefore, folding saws are very popular for camping, bushcraft and gardeners or constructors who always want to have a saw at hand.

When not using the saw, the blade can be easily folded with the locking mechanism and the sharp teeth will be safely covered in the handle. Many folding saws have two different blade positions for various applications.

Although Silky's folding saws are prized for their small dimensions, they give great performances too! The razor-sharp teeth cut rapidly through the wood and the comfortable rubber handle provides a good grip.

# THE POCKETBOY



## THE POCKETBOY

The Pocketboy Family is versatile, but always compact. The compact size means it is easy to slip in a pocket and take it anywhere. The handle has a hole for attaching a rope or carabiner if that is your preference. The GOM handle absorbs vibrations and can be locked into two positions, with one position raising the handle to enable sawing on a flat surface.

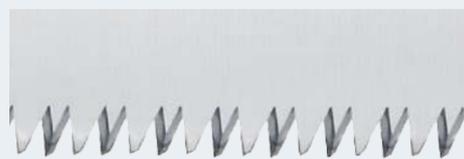
Red handles have large teeth at 8 teeth per 30 mm. These large teeth rip through fresh wood with maximum speed, while still leaving behind Silky's signature smooth cut.

Black handles are the all-rounders. They feature medium teeth at 10 teeth per 30 mm. Medium teeth can handle anything you throw at them, from fresh wood to hard and dead wood.

PRIMARYLY INTENDED FOR:



### POCKETBOY LARGE TEETH



1:1

#### POCKETBOY 170 - 8

Ref. KSI534617

#### POCKETBOY 130 - 8

Ref. KSI534613

### POCKETBOY MEDIUM TEETH



1:1

#### POCKETBOY 170 - 10

Ref. KSI534017

#### POCKETBOY 130 - 10

Ref. KSI534013



POCKETBOY 170 - 8 AND POCKETBOY 170 - 10

Hard case included



SPARE PARTS

**BOLT**  
Ref. KSI522000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE POCKETBOY FINE



## THE POCKETBOY EXTRA FINE

The Blue Pocketboys show fine teeth, created for hard or dry wood and 20 teeth per 30 mm make for fine teeth, so this saw is best used for carpentry projects or working exclusively with hard or seasoned wood.

The Purple Pocketboys showcase Silky's extra fine teeth for woodworking. The 26 teeth per 30 mm leave behind extra smooth cuts.

The locking mechanism on the handle makes it possible to use the saw in two positions. The second position raises the handle to make it easier to saw on a flat service. The straight blade has a thin kerf, enabling extreme precision. Fold the blade into the handle to safely store it and capitalize on the compact nature of the Pocketboy family.

PRIMARILY INTENDED FOR:



### POCKETBOY FINE TEETH



1:1

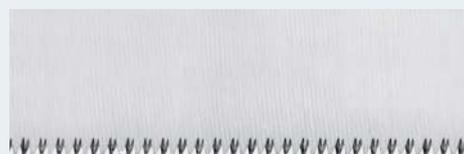
#### POCKETBOY 170 - 20

Ref. KSI534217

#### POCKETBOY 130 - 20

Ref. KSI534213

### POCKETBOY EXTRA FINE TEETH



1:1

#### POCKETBOY 170 - 26

Ref. KSI534417

#### POCKETBOY 130 - 26

Ref. KSI534413



## POCKETBOY 170 - 20 AND POCKETBOY 170 - 26

Hard case included



### SPARE PARTS

**BOLT**  
Ref. KSI522000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





# THE POCKETBOY CURVE

## THE POCKETBOY CURVE

The yellow Pocketboys showcase Silky's curved blades. The 8 teeth per 30 mm rip through wood with great speed and leave behind smooth cuts. The curved blades bite into wood and are great for working above your shoulder or below your knee.

The Pocketboy family is designed to be very compact, while never sacrificing quality. Fold the blade into the handle to safely store it. Then slip it in your pocket or hang it from your belt with a rope or carabiner, this saw will travel everywhere with you.

There are two lengths available, 130 mm and 170 mm. Larger sizes are suited for larger branch diameters. A good rule of thumb is the blade can handle branches of half the blade length in diameter.

PRIMARYLY INTENDED FOR:



### POCKETBOY CURVE

1:1



POCKETBOY CURVE 170 - 8  
Ref. KSI572617

POCKETBOY CURVE 130 - 8  
Ref. KSI572613



POCKETBOY CURVE 170 - 8

Hard case included



SPARE PARTS

**BOLT**  
Ref. KSI522000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE F180



## THE F180

The F180 is known for the lightweight polypropylene handle with a section of GOM rubber to absorb vibrations. Compact, the blades are 180 mm long and can saw branches up to 90 mm in diameter. Although they are favorably priced, they do not sacrifice any of the quality you expect in a Silky saw.

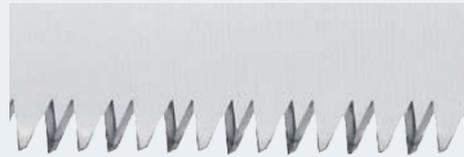
Fold the blade into the handle to protect the teeth. The hole in the handle is perfect for hanging it from your belt with a piece of rope or a carabiner.

There are two teeth options available. The large teeth at 7.5 teeth per 30 mm are suited for fresh wood, while the finer teeth at 14 teeth per 30 mm are a better fit for frequently sawing hard or seasoned woods, like most fruit trees.

PRIMARYLY INTENDED FOR:



### F180 LARGE TEETH



1:1

#### F180 - 7.5

Ref. KSI512518N

### F180 FINE TEETH



1:1

#### F180 - 14

Ref. KSI514118



F180 - 7.5 AND F180 - 14



**SPARE PARTS**

**CLIP**

Ref. KSI512001

**BOLT**

Ref. KSI512000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE SUPER ACCEL



## THE SUPER ACCEL

If you prioritize ultralight over everything else, the Super Accel is your pick. At only 195 gr., this lightweight aluminum saw is only matched by its speed. The Super Accel is designed with an angle of approximately 10 degrees between handle and blade, which makes every cut require less force, minimizes vibrations, and increases speed.

Gardeners and outdoor users alike love this saw. Whether they bring it with them in a Gomcase or with a rope or carabiner through the hole in the handle, it is a saw to always have on hand.

The Super Accel comes with two teeth choices. The large teeth option has 7.5 teeth per 30 mm, making it rip through fresh wood. The fine teeth option has 14 teeth per 30 mm and is better suited for hard or seasoned wood, like most fruit trees.

PRIMARYLY INTENDED FOR:



### SUPER ACCEL LARGE TEETH



1:1

#### SUPER ACCEL 210 - 7.5

Ref. KSI511021

### SUPER ACCEL FINE TEETH



1:1

#### SUPER ACCEL 210 - 14

Ref. KSI511721



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@ombra\_italian\_fishing\_guide

#### SUPER ACCEL 210 - 7.5 AND SUPER ACCEL 210 - 14



#### SPARE PARTS

**BOLT**  
Ref. KSI522000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





THE  
**ULTRA ACCEL**

**THE**  
**ULTRA ACCEL**

The Ultra Accel with straight blade is compact and makes a fast and straight up cut with precise control. The straight blade is easy to handle in densely grown spaces and on a flat surface.

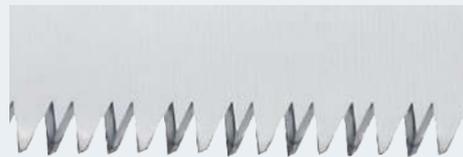
The large teeth of the Ultra Accel are great for general pruning work in mostly fresh wood. With the locking mechanism you can securely lock the blade in two different sawing positions.

The large handle in a striking yellow colour is made of lightweight aluminum and covered with thick rubber for a safe and comfortable grip. The hole in the handle gives the possibility to attach a carabiner or rope to the saw.

PRIMARY INTENDED FOR:



ULTRA ACCEL



1:1

**ULTRA ACCEL 240 - 7.5**

*Ref. KS1544424*



ULTRA ACCEL 240 - 7.5



**SPARE PARTS**

**BOLT**  
Ref. KZSI44201

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





# THE ULTRA ACCEL CURVE

## THE ULTRA ACCEL CURVE

The Ultra Accel Curve is a compact and ultra-fast saw. The curved blade bites aggressively into the wood and helps you to keep the saw in the cut. Also, a curved blade is easy to handle when pruning above shoulder-height.

The large teeth of the Ultra Accel Curve are great for general pruning work in mostly fresh wood. With the locking mechanism you can securely lock the blade in two different sawing positions.

The large red handle is made of lightweight aluminum and covered with thick rubber for a safe and comfortable grip. The hole in the handle gives the possibility to attach a carabiner or rope to the saw.

PRIMARYLY INTENDED FOR:



ULTRA ACCEL CURVE



1:1

ULTRA ACCEL CURVE 240 - 7.5

Ref. KS1544624



ULTRA ACCEL CURVE 240 - 7.5



**SPARE PARTS**

**BOLT**  
Ref. KZSI44201

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE ULTRA ACCEL TAIKO



## THE ULTRA ACCEL TAIKO

The Ultra Accel Taiko is a wood saw with a convex curved blade suited for sawing on a table or work bench. The entire saw is a mere 295 gr., even with a hefty handle with thick rubber for superior grip, while a light aluminum chassis makes it easy to work with for long periods without fatigue. There are 10 teeth per 30 mm on the Ultra Accel Taiko's 240 mm blade. These medium teeth are suited for woodworking and construction.

PRIMARILY INTENDED FOR:



### ULTRA ACCEL TAIKO



1:1

**ULTRA ACCEL TAIKO 240 - 10** (convex curved)  
Ref. KSI544224



ULTRA ACCEL TAIKO 240 - 10



**SPARE PARTS**

**BOLT**  
Ref. KZSI44201

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE GOMBOY



## THE GOMBOY

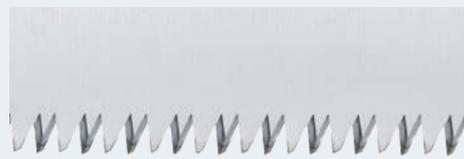
The Gomboy is a favorite for a reason. It is a multifunctional saw that can go from pruning in a garden to creating a shelter in no time. The medium sized teeth at 10 teeth per 30 mm saw through fresh wood and dead or dried wood with ease. The rubber handle ensures a safe and comfortable grip and the hole in the handle makes it easy to attach a piece of rope or a carabiner to the handle and hang it from your belt. Folded, the teeth are protected, so it can be tossed in a backpack for a multi-day trek! The saw can go anywhere and do anything.

This compact saw is packed with a punch and comes in a variety of sizes. Larger sizes are suited for larger branch diameters. A good rule of thumb is the blade can handle branches of half the blade length in diameter.

PRIMARYLY INTENDED FOR:



### GOMBOY



1:1

#### GOMBOY 300 - 10

Ref. KSI522130

#### GOMBOY 270 - 10

Ref. KSI522127

#### GOMBOY 240 - 10

Ref. KSI522124

#### GOMBOY 210 - 10

Ref. KSI522121

#### GOMBOY 270 - 20 (extra fine teeth for woodworking)

Ref. KSI529827

#### GOMBOY 300 - 6 (large teeth for fresh wood)

Ref. KSI529430



@bushcraft\_anatolia

GOMBOY 240 - 10 AND GOMBOY 300 - 10

Hard case included (210 and 240 only)



SPARE PARTS

**CLIP 210**

Ref. KSI522001

**CLIP 270 AND 300**

Ref. KSI522007

**CLIP 240**

Ref. KSI522004

**BOLT**

Ref. KSI522000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE GOMBOY CURVE



## THE GOMBOY CURVE

Look to the yellow color of the handle in the Gomboy family to see the Gomboy Curve editions. The yellow rubber handle absorbs vibration and has a comfortable grip, even when wet. It also protects the blade when folded into the handle.

The large teeth, 8 per 30 mm, rip through fresh wood with extra aggressive power due to the curved blade. The saw is great for working above your shoulders and below your knees.

The Gomboy Curve comes in four different sizes, we suggest choosing a more compact model for regular pruning, such as the blade lengths of 210 or 240 mm. Larger sizes are suited for larger branch diameters. A good rule of thumb is the blade can handle branches of half the blade length in diameter.

PRIMARYLY INTENDED FOR:



### GOMBOY CURVE



1:1

#### GOMBOY CURVE 300 - 8

Ref. KSI571730

#### GOMBOY CURVE 270 - 8

Ref. KSI571727

#### GOMBOY CURVE 240 - 8

Ref. KSI571724

#### GOMBOY CURVE 210 - 8

Ref. KSI571721



GOMBOY CURVE 240 - 8 AND GOMBOY CURVE 300 - 8

Hard case included (210 and 240 only)



**SPARE PARTS**

**CLIP 210**

Ref. KSI522001

**CLIP 270 AND 300**

Ref. KSI522007

**CLIP 240**

Ref. KSI522004

**BOLT**

Ref. KSI522000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE BIGBOY



## THE BIGBOY

A lightweight, compact folding saw with large 360 mm blade for great sawing performance. The Bigboy has a large rubber handle that gives a comfortable grip and absorbs vibrations. Use the saw with both hands for more power.

With the locking mechanism you lock the blade in two different blade positions for various applications. When stored, the blade folds neatly into the handle.

The Bigboy comes in three different teeth sizes. The red handled Bigboy has large teeth, meant for ripping through fresh wood at high speeds. The black handled Bigboy has medium teeth and can handle both fresh and dead wood. A fine teeth option to cut harder wood with high precision is the Bigboy with the blue handle.

The hole in the handle offers the possibility to attach a carabiner or rope to the saw.

### PRIMARILY INTENDED FOR:



### BIGBOY LARGE TEETH



1:1

#### BIGBOY 360 - 7

Ref. KSI635436

### BIGBOY MEDIUM TEETH



1:1

#### BIGBOY 360 - 10

Ref. KSI635036

### BIGBOY FINE TEETH



1:1

#### BIGBOY 360 - 13

Ref. KSI635236



BIGBOY 360 - 7 AND BIGBOY 360 - 13



**SPARE PARTS**

**HOLSTER**  
Ref. KSI650436

**BOLT**  
Ref. KSI522000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE BIGBOY CURVE



## THE BIGBOY 2000 CURVE

The Bigboy 2000 is the ultimate outdoor saw. With a strong, extra thick blade this saw can handle big logs and trees. Ideal for those who like to build shelters or big campfires!

The slightly curved blade grabs the wood with ease and keeps the saw in the cut. This allows you to saw quickly without losing control. With the great performances of the Bigboy 2000, this lightweight saw is still compact enough to carry with you in a backpack on your trips.

The blade can simply be folded and unfolded by means of the locking button and has two different sawing positions. The rubber handle of the Bigboy 2000 ensures a safe and comfortable grip and is big enough to use with two hands, which has a great effect on the sawing power.

### PRIMARILY INTENDED FOR:



### BIGBOY 2000 CURVE



1:1

**BIGBOY 2000 CURVE 360 - 6,5** (extra thick blade)  
Ref. KS1635636



@bushcraftturk



@bushcraftandcoffee

BIGBOY 2000 CURVE 360 - 6,5



**SPARE PARTS**

**HOLSTER**

Ref. KSI650436

**BOLT**

Ref. KSI522000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE KATANABOY



## THE KATANABOY

The Katanaboy Family has the longest folding saws in the world. Perfect for preserving tranquil forest sounds on days that require trail maintenance from storm damaged trees on the trail or building your own log cabin. This saw works with pull power, reducing fatigue.

Fold the blade into the handle to protect from the razor sharp teeth. For safety purposes, this process happens in two phases: first the saw can be folded halfway, and then (watch your fingers!) the saw can be folded fully. Use the included case to sling it over your shoulder and bring it anywhere handsfree.

The Katanaboy Family comes in three sizes. With extra coarse, extra large teeth for extremely aggressive speed and power.

PRIMARYLY INTENDED FOR:



### KATANABOY 1000



1:1

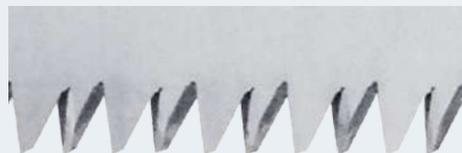
**KATANABOY 1000 - 5 - 2.5** (*world's biggest folding saw*)  
Ref. KSI571099

### KATANABOY 650



**KATANABOY 650 - 4**  
Ref. KSI571065

### KATANABOY 500



**KATANABOY 500 - 5**  
Ref. KSI540350



@don\_von\_gun



## KATANABOY 500 - 5

Nylon sheet included



### SPARE PARTS

**BOLT**  
Ref. KZSI36501

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE WOODBROY



## THE WOODBROY

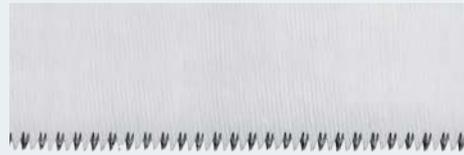
The Woodboy family is defined by extremely fine teeth on the blades, the finest available in the Silky Wood Saws range. These very fine teeth leave the smoothest possible cut. It also has a lightweight rubber coated aluminum handle that is comfortable to hold, reduces vibration, and offers superior grip. The blade folds into the handle for protection. The locking mechanism on the handle makes it possible to use the saw in two positions. The second position raises the handle to make it easier to saw on a flat surface.

There are two standard Woodboy options with the Kataba model, one with 26 teeth per 30 mm and the other with 32 teeth per 30 mm. Both the 26 teeth per 30 mm and the 32 teeth per 30 mm will leave behind exceptionally smooth cuts.

PRIMARILY INTENDED FOR:



### WOODBROY FINE

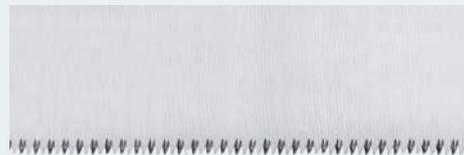


1:1

### WOODBROY 240-26

Ref. KS1638624

### WOODBROY EXTRA FINE



1:1

### WOODBROY 240-32

Ref. KS1638824



WOODBØY 240-32



**SPARE PARTS**

**CASE**

Ref. KSI550524

**BOLT**

Ref. KSI522000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE WOODBROY DOVETAIL



## THE WOODBROY DOVETAIL

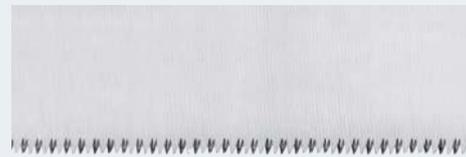
There is also one version of the Woodboy family created for making complex joinery, such as dovetails. This is the Dozuki model called the Woodboy 240-32 with reinforced back. This blade is not flexible and is not equipped for flush cutting. It has the extremely fine 32 teeth per 30 mm and a thin kerf of 0.66 mm.

Please note that the blades for the Woodboy with a reinforced back (Dozuki model) and the regular Woodboy family (Kataba models) are not interchangeable!

PRIMARILY INTENDED FOR:



### WOODBROY DOVETAIL



1:1

**WOODBROY 240-32 DOVETAIL** (*reinforced back*)  
Ref. KS1638424



WOODBROY 240-32 DOVETAIL



**SPARE PARTS**

**CASE**  
Ref. KSI550524

**BOLT**  
Ref. KSI522000

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE TAKERU-BOY



## THE TAKERU-BOY

An International Forum Design Gold award winner in 2012, the new Takeru-boy is the only saw on the market with the "butterfly" handle. This exclusive design allows the 62 cm overall length of the saw, including handle, to fold down to only 33 cm, perfect for woodworkers who also want a compact saw.

All Takeru-boy blades have medium rip cut teeth of 10 teeth per 30 mm on one side of the blade. The other side of the blade has extra fine cross cut teeth.

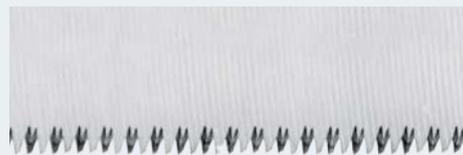
The Takeru-boy is available in 2 lengths (blade of 240 mm and 270 mm) and also 2 types different sizes of cross cut teeth (18 per 30 mm or 24 per 30 mm). Longer blade lengths can saw larger diameters of wood, so choose which is better for your usage.

PRIMARILY INTENDED FOR:



### TAKERU-BOY FINE TEETH

1:1



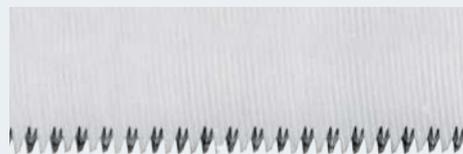
### TAKERU-BOY 270 - 18 + 10

Ref. KSI641527

### TAKERU-BOY 240 - 18 + 10

Ref. KSI641524

### TAKERU-BOY EXTRA FINE TEETH



### TAKERU-BOY 270 - 24 + 10

Ref. KSI641727

### TAKERU-BOY 240 - 24 + 10

Ref. KSI641724



TAKERU-BOY 270 - 24 + 10



#### SPARE PARTS

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))







# THE POLE SAWS

Pruning at high altitudes, but then safely with both feet on the ground. Silky's telescopic pole saws are lightweight and easy to use. Just place the blade on top of a branch and let the saw do the work. Due to gravity and the pulling movement, no force is needed.

With the oval shape of the aluminum pole you have a very precise control over the direction of the blade. Moreover, this shape gives more strength and rigidity over the full length and reduces bending to a minimum.

Pole saws are available in several series and lengths. All models have a dual locking mechanism, consisting of pushbuttons and levers. Together they create the safest and most stable locking of the preferred pole length.



# THE LONGBOY

## THE LONGBOY

If you often take a pole saw with you in the cherry picker or car, then the Longboy was especially made for you! Because the blade is collapsible, the Longboy has a retracted length of just 145 cm. With the cover, the blade can be fastened to the pole, so that this compact pole saw can be safely and easily carried, transported and stowed.

You could easily prune trees all day long without getting tired, because the Longboy is lightweight and easy to handle. The sickle at the end of the blade helps you to keep the blade in the sawing cut. You can also use the upper sickle to cut little twigs off the trunk or to pull little (dead) branches from the tree.

PRIMARYLY INTENDED FOR:



LONGBOY



1:1

LONGBOY 3600 - 7.5 2-EXT

Ref. KS1636536





LONGBOY 3600 - 7.5 2-EXT

Cover included



**SPARE PARTS**

(See page 108 for all Longboy spare parts)

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





THE  
**ZÜBAT**  
 POLESAW

THE  
**ZÜBAT** POLESAW

You may have heard of the Zübat hand saw family. The Zübat pole saws enable you to use your favorite Zübat blades on a pole saw.

Lightweight and easily maneuverable, the Zübat works at great heights and in densely grown spaces. The blade of the pole saw is interchangeable with the Zübat hand saws, enabling a fine teeth blade option for pruning seasoned trees or trees with hard wood, like many fruit trees.

The aluminum pole is oval-shaped, giving you precise control over the direction of the blade. It also has two locking mechanisms to create a safe and stable pole in your preferred length.

PRIMARYLY INTENDED FOR:



ZÜBAT POLESAW

1:1



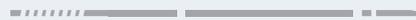
**ZÜBAT 3900 - 7.5 1-EXT**

Ref. KSI327218



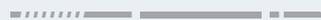
**ZÜBAT 3300 - 7.5 1-EXT**

Ref. KSI327215



**ZÜBAT 2700 - 7.5 1-EXT**

Ref. KSI327212





ZÜBAT 3300 - 7.5 1-EXT

Cover included



#### SPARE PARTS

(See page 109 for all Longboy spare parts)

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





# THE FORESTER

## THE FORESTER

The Forester has all characteristics of a professional pole saw, but prioritizes being lightweight and compact. With the thin blade you can easily maneuver, even at greater heights and in densely grown spaces. The aluminum pole is oval-shaped, giving you precise control over the direction of the blade. It also has two locking mechanisms to create a safe and stable pole in your preferred length.

The sickle at the end of the blade helps you to keep the blade in the sawing cut. You can also use the sickle to cut little twigs off the trunk or to pull little (dead) branches from the tree.

PRIMARYLY INTENDED FOR:



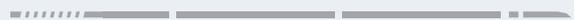
### FORESTER



1:1

#### FORESTER 4500 - 7.5 2-EXT

Ref. KSI027345



#### FORESTER 3000 - 7.5 2-EXT

Ref. KSI027330





FORESTER 3000 - 7.5 2-EXT

Cover included



SPARE PARTS

(See page 109 for all Longboy spare parts)

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





# THE HAYATE

## THE HAYATE

A real heavy duty tool specially for professionals. The Hayate consists of a heavier construction than the Hayauchi, which makes this telescopic pole saw even more robust. The blade has Silky's unique Mirai-Me teeth and two sickles. The upper sickle keeps the blade in the sawing cut, while the lower sickle makes it easy to undercut bark. The lower sickle is detachable.

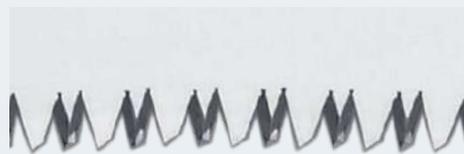
The Hayate Family has our longest length available, letting you work up to 9 meters! The aluminum pole is oval-shaped, giving you precise control over the direction of the blade. It also has two locking mechanisms to create a safe and stable pole in your preferred length.

PRIMARYLY INTENDED FOR:



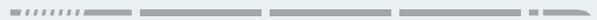
### HAYATE

1:1



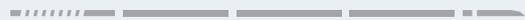
#### HAYATE 7700 - 6.5 3-EXT

Ref. KSI037742



#### HAYATE 6100 - 6.5 3-EXT

Ref. KSI037242



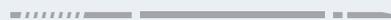
#### HAYATE 5000 - 6.5 2-EXT

Ref. KSI037142



#### HAYATE 3800 - 6.5 1-EXT

Ref. KSI037042





HAYATE 5000 - 6.5 3-EXT

Cover included



SPARE PARTS

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE HAYAUCHI



## THE HAYAUCHI

Professionals first choice! This telescopic pole saw is easy to use and lightweight.

The 390 mm long curved blade of the Hayauchi is equipped with Silky's unique 4-RETSUME teeth, enabling rapid sawing through the thickest branches and the flexibility to saw in all directions in relation to the wood grain. The blade is adjustable in two different angles for both high and low pruning. The upper sickle keeps the blade in the sawing cut, while the lower sickle makes it easy to undercut bark.

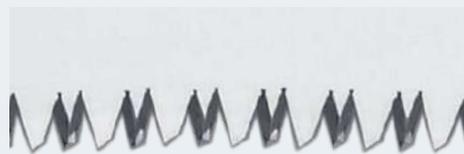
The aluminum pole is oval-shaped, giving you precise control over the direction of the blade. It also has two locking mechanisms to create a safe and stable pole in your preferred length.

PRIMARYLY INTENDED FOR:



### HAYAUCHI

1:1



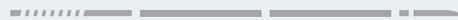
#### HAYAUCHI 6300 - 6.5 3-EXT

Ref. KSI017939N



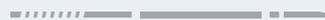
#### HAYAUCHI 4900 - 6.5 2-EXT

Ref. KSI017839N



#### HAYAUCHI 3670 - 6.5 1-EXT

Ref. KSI017739N



#### HAYAUCHI 2400 - 6.5 3-EXT (extra short and light)

Ref. KSI017639N





HAYAUCHI 4900 - 6.5 2-EXT

Cover included



**SPARE PARTS**

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))



# THE HAYAUCHI 480

## THE HAYAUCHI 480

If you want the maximum amount of power, there is an option for the Hayauchi to come equipped with a 480 mm blade. This larger blade can handle branches up to 240 mm in diameter with incredible speed. The extra-large teeth glide through branches and leave behind smooth cuts.

All this extra power comes without sacrificing all the features of the Hayauchi that make it so popular. The oval-shaped aluminum pole gives you precise control over the direction of the blade and the two locking mechanisms create a safe and stable pole in whatever length you want to work at.

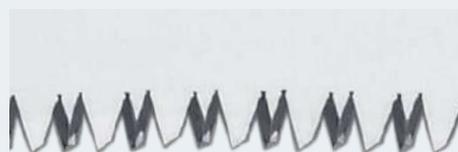
The Sickle can be used to make undercuts and also to pull dead branches from the tree.

PRIMARYLY INTENDED FOR:



### HAYAUCHI 480

1 : 1



### HAYAUCHI 6300 480 - 6.5 3-EXT

Ref. KSI073448

### HAYAUCHI 4900 480 - 6.5 2-EXT

Ref. KSI073348

### HAYAUCHI 3670 480 - 6.5 1-EXT

Ref. KSI073248



HAYAUCHI 480 4900 - 6.5 2-EXT

Cover included



**SPARE PARTS**

(See page XX for all Hayauchi spare parts)

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))







## THE AXES

Chopping wood is sometimes faster and easier than sawing. When you don't need the accuracy of a Silky saw, some jobs can be better done with an axe. Think of debarking, snedding, layering hedges or brush clearing.

Silky axes are made from Authentic Premium Japanese Steel and are characterized by a superior finish. Using this tool as a hatchet or a knife, you are always assured of a good grip. All models have a full tang blade and are provided with Silky's Genki grip.

This handle is made of just two rubber parts and can easily be zipped off the blade without the use of tools. Vibrations are maximally damped to work safely and comfortably.

# THE NATA



## THE NATA

In some cases, chopping is faster than sawing or cutting. The Nata is the best of a knife and axe in one tool. There are 4 different lengths and 2 different blade types available. All models include a scabbard with belt clip for easy carrying.

The Nata Single Edge is sharpened on one side of the blade and very suitable for chopping small branches, debarking trees and layering hedges. The Nata Double Edge is sharpened on both sides of the blade, making it very suitable for splitting wood.

The full tang blade made of special alloy steel runs through the handle in a slight angle for a perfect stroke. The comfortable Genki grip consist of two rubber parts that encase the steel without any screws or bolts and provide the best grip and maximum absorption of vibrations.

PRIMARYLY INTENDED FOR:



### NATA



1:1

#### NATA 240 DOUBLE EDGE

Ref. KSI755524

#### NATA 210 DOUBLE EDGE

Ref. KSI755521

#### NATA 180 DOUBLE EDGE

Ref. KSI755518

#### NATA 150 DOUBLE EDGE

Ref. KSI755515

#### NATA 240 SINGLE EDGE

Ref. KSI755724

#### NATA 210 SINGLE EDGE

Ref. KSI755721

#### NATA 180 SINGLE EDGE

Ref. KSI755718

#### NATA 150 SINGLE EDGE

Ref. KSI755715



## NATA 210 DOUBLE EDGE

Holster included



### SPARE PARTS

**HANDLE**  
Ref. KZSI55503

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





# THE ONO

## THE ONO

This European-style axe is characterized by its full tang blade and superior finish for smooth chopping and debarking. The Ono is exceptionally well balanced and its 12 cm double ground blade offers many possibilities for camping and bushcraft.

Because the blade runs through the handle, this axe feels robust and sturdy and offers you great control. The steel is encased by Silky's Genki grip, consisting of just two rubber parts without any screws or bolts. The handle can easily be zipped off the blade without the use of any tools and vibrations are maximally damped.

The Ono comes with a durable nylon sheet to protect the blade, and your fingers. The hole in both the handle, blade and the sheet makes it easy to secure or hang this tool.

PRIMARYLY INTENDED FOR:



ONO



1:1

**ONO 120**

*Ref. KS1756810*



ONO 120

Nylon sheet included



**SPARE PARTS**

**HANDLE**  
Ref. KZSI55503

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





# THE YOKI

## THE YOKI

The Yoki billhook has a full tang blade with a strong curve towards the end for brush clearing and snedding. The blade is made of special alloy steel with a superior finish and has a 27 cm double ground cutting edge.

The rubber Genki grip is made of just two parts and has no bolts or screws for maximum comfort and control. The handle can easily be zipped off the blade without the use of tools and vibrations are maximally damped.

The Yoki comes with a durable nylon sheet to protect the blade, and your fingers. The hole in both the handle, blade and the sheet makes it easy to secure or hang this tool.

PRIMARYLY INTENDED FOR:



YOKI



1:1

YOKI 270

Ref. KS1757027



YOKI 270

Nylon sheet included



**SPARE PARTS**

**HANDLE**  
Ref. KZSI55503

**BLADE** (All replacement blades are separately available, see: [www.silky-europe.com](http://www.silky-europe.com))





Hay  
No. 100-111  
OSHKY



# THE ACCESSORIES

— AND MERCHANDISE —

Accessories are the finishing touches to your saw. A rubber holster to always have your folding saw at hand, a pair of leg straps to attach the scabbard of your fixed saw to your leg or a HookFox to mount on your pole saw and pull branches out of the tree. All these accessories make pruning easier and more fun.

For the Silky fans there are several merchandise items available. A small giveaway can be a big gesture. You can dress yourself up in Silky clothes and for those who prefer to be less conspicuous, Silky has nice little gadgets.



# SILKY MERCHANDISE

## SILKY MERCHANDISE

Silky clothing is for everyone. The polo's and T-shirts are available in sizes S until XXL. The polo's have a regular fit and are made from 60% cotton and 40% polyester. The T-shirts are available in men's and women's models. They have a regular fit and are made from 100% organic cotton.

For less tropic conditions, Silky provides soft shell jackets in sizes S until XXXL. A soft shell is a smooth, comfortable jacket that is windproof, water-repellent and also breathable. The inside is made of fleece to keep you warm. The jacket is clearly visible with the reflective piping on the front and the back and has several storage options with two side pockets, one on the chest and one on the arm.

### SILKY SHIRT

**SILKY SHIRT (S)**  
Ref. ZDSILKY-31S

**SILKY SHIRT (L)**  
Ref. ZDSILKY-31L

**SILKY SHIRT (XXL)**  
Ref. ZDSILKY-31XXL

**SILKY SHIRT FEMALE (S)**  
Ref. ZDSILKY-31DS

**SILKY SHIRT (M)**  
Ref. ZDSILKY-31M

**SILKY SHIRT (XL)**  
Ref. ZDSILKY-31XL

**SILKY SHIRT FEMALE (M)**  
Ref. ZDSILKY-31DM

### SILKY POLO SHIRT

**SILKY POLO SHIRT (S)**  
Ref. ZDSILKY-32S

**SILKY POLO SHIRT (L)**  
Ref. ZDSILKY-32L

**SILKY POLO SHIRT (XXL)**  
Ref. ZDSILKY-32XXL

**SILKY POLO SHIRT (M)**  
Ref. ZDSILKY-32M

**SILKY POLO SHIRT (XL)**  
Ref. ZDSILKY-32XL

### SILKY JACKET

**SILKY JACKET (S)**  
Ref. ZDSILKY-49S

**SILKY JACKET (L)**  
Ref. ZDSILKY-49L

**SILKY JACKET (XXL)**  
Ref. ZDSILKY-49XXL

**SILKY JACKET (M)**  
Ref. ZDSILKY-49M

**SILKY JACKET (XL)**  
Ref. ZDSILKY-49XL

**SILKY JACKET (XXXL)**  
Ref. ZDSILKY-49XXXL

### SILKY BEANIE

**SILKY BEANIE**  
Ref. ZDSILKY-50



SILKY SHIRT



SILKY POLO



SILKY JACKET



SILKY BEANIE





# SILKY MERCHANDISE

## SILKY MERCHANDISE

Never underestimate the power of accessories. What about a baseball cap or useful sports bag? They are available with the Silky logo.

The original Silky Buff® has a homemade design of Japanese maple leaves. This multifunctional neck warmer is fully seamless and made out of high quality microfiber. With 14 different wear styles you can never do without it!

The Silky outdoor patch (10 x 4,5 cm) is a must-have for our outdoor fans. It can easily be ironed onto your backpack or clothes.

### SILKY CAP

**SILKY CAP**  
*Ref. ZDSILKY-30Z*

### SILKY BUFF®

**SILKY BUFF®**  
*Ref. ZDSILKY-52*

### SILKY PATCH

**SILKY PATCH**  
*Ref. ZDSILKY-51*

### SILKY TRAVEL BAG

**SILKY TRAVEL BAG**  
*Ref. ZDSILKY-34*



SILKY CAP



SILKY BUFF®



SILKY PATCH



SILKY TRAVEL BAG





# SILKY MERCHANDISE

## SILKY MERCHANDISE

A small giveaway can be a big gesture. Silky keychains are made from the same steel as the Silky saws. The cutting waste is used to make these unique items that are very popular with our fans. The stock is limited, ask for the possibilities.

The various Silky stickers are made of waterproof vinyl and cannot be missed on an arborists' helmet. For office supplies, Silky provides pens and USB sticks with 8 GB of memory. That always comes in handy. If desired, the USB's can be filled with your favourite Silky videos.

### SILKY STICKERS

**SILKY STICKERS**  
*on request*

### SILKY KEYCHAIN

**SILKY KEYCHAIN**  
*on request*

### SILKY PEN

**SILKY PEN**  
*Ref. ZDSILKY-BP*

### SILKY USB-STICK (8G)

**SILKY USB-STICK (8G)**  
*Ref. ZDSILKY-USB8GB*



SILKY STICKERS



SILKY KEYCHAIN



SILKY PEN



SILKY USB-STICK (8G)



# SILKY ACCESSORIES



## SILKY ACCESSORIES

With the Silky leg straps you can attach the scabbard of a fixed saw to your leg. This is often done by tree climbers so they can easily grab the saw while being in difficult positions.

The HookFox is suitable for the Hayauchi, Hayate, Longboy, Forester and Zübat pole saws. It can be used to pull down dead or cut branches which remain hanging in the tree or to lift a climbing rope up over a branch.

When the teeth of a Silky saw are not induction hardened, they can be filed with the special Silky file. The teeth are ground in 4 angles, so the filing is very precise. Check [www.silky-europe.com](http://www.silky-europe.com) for more information. Saw blades with induction hardened teeth can be replaced.

Folding saws can be stored in a strong and flexible rubber holster. Attach it to your belt and you always have your saw at hand. There are several models available, depending on the size of the saw. The Gomcase for the Bigboy is the largest one and made of polypropylene instead of rubber. In the Gomcase W double you can put your folding saw and secateurs together for all the pruning work.

### FOLDING SAW HOLSTERS

#### HOLSTER BIGBOY

Ref. KSI650436

#### GOMCASE 500 - 40

Ref. KSI529432

#### GOMCASE W DOUBLE

Ref. KSI550320

#### CASEBOY 505

Ref. KSI550524

### FILE

#### SILKY FILE

Ref. KZSI1200000

### HOOFOX

#### SILKY HOOFOX

Ref. KSI042501

### LEG STRAPS

#### SILKY LEG STRAP (for a holster you need two straps)

Ref. KZSI5060413



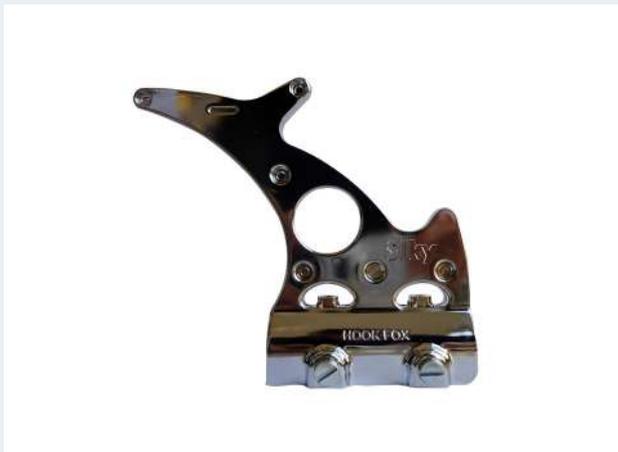
FOLDING SAW HOLSTERS

SILKY FILE



SILKY HOOKFOX

SILKY LEG STRAPS



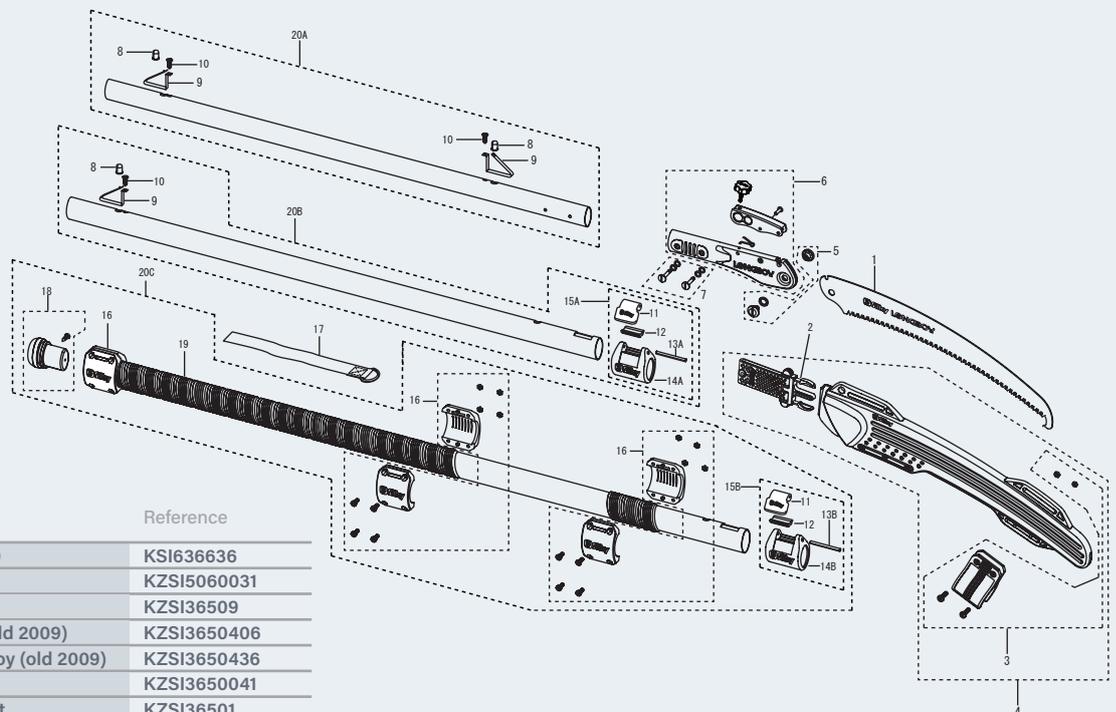
## SILKY'S POLE SAW PARTS

Silky saws are made to last a long time. By all means, it can happen that a part wears, breaks or gets lost. At that point it is nice that you do not have to buy a whole new saw and can just replace a part.

Compared with an ordinary saw, a pole saw consists of quite a few parts. Take a look at the spare parts drawings, literally all small parts are separately available. That makes a Silky saw always a sustainable choice.



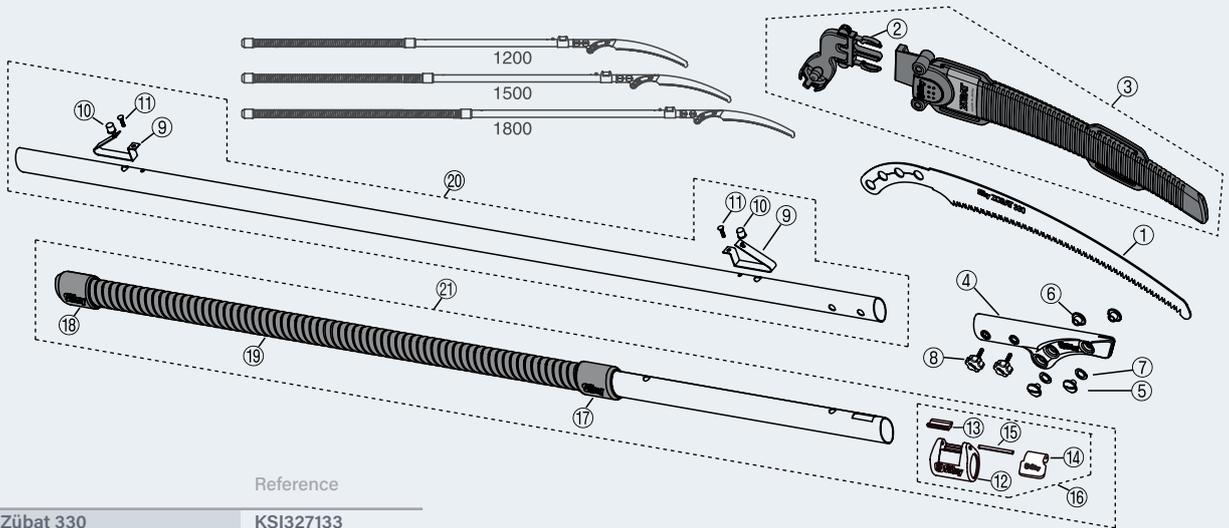
## THE LONGBOY



Number	Name	Reference
1	blade Longboy 360	KSI636636
2	belt clip	KZSI5060031
3	holder set	KZSI36509
	holder for cover, (old 2009)	KZSI3650406
	holder bolt, Longboy (old 2009)	KZSI3650436
4	blade cover set	KZSI3650041
5	blade fixing bolt set	KZSI36501
6	blade fixing pipe assy	KZSI3650051
	stopper rod pin (old 2009)	KZSI3650435
7	bolt set	KZSI36503
8 - 9 - 10	stopper button set	KZSI36504
11	lever	see 15A/15B
12	shaking-proof spacer	KZSI327004
13A	rod pin	KZSI1770484
14A	cramp housing (S)	see 15A
13B	rod pin	KZSI1770484
14B	cramp housing (L)	see 15 B

Number	Name	Reference
15A	cramp housing (S) assy	KZSI36505
15B	cramp housing (L) assy	KZSI36506
16	stopper button set E	KZSI36504
17	strap	KZSI3700420
18	rubber sole set I	KZSI36508
19	rubber grip tape	KZSI3650401
20A	upper pole Longboy	KZSI3650031
20B	middle pole Longboy	KZSI3650032
20C	lower pole Longboy	KZSI3650033

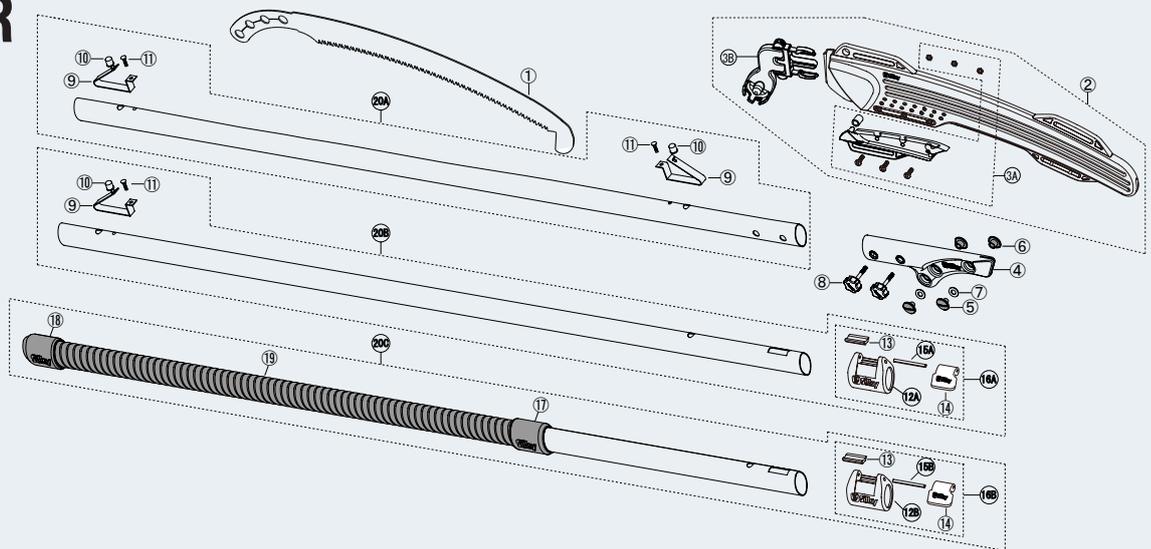
# THE ZÜBAT



Number	Name	Reference
1	blade Zübat 330	KSI327133
2	male clip scabbard	KZSI2720038
	male clip scabbard - (old 2015)	KSI327011
	female clip/washer	KSI327012
	screw cover	KSI327004
3	scabbard set	KZSI327251
4	blade fixing pipe	KSI327003N
	blade fixing pipe - (old 2007)	KSI327003
5 - 6 - 7	boltset	KSI310540
8	bolt	KZSI2720432
	boltset (old 2012)	KZSI36503
9	spring push button	KZSI3700476
	spring push button (old 2007)	KZSI327002
10	push button	KZSI327001
11	spring fixing bolt	KZSI3700477
12	shaking-proof cover	KZSI2340405
13	shaking-proof spacer	KZSI327004

Number	Name	Reference
14	shaking-proof red lever	KZSI11770469
15	shaking-proof rod pin	KZSI11770470
16	shaking proof stopper set	KZSI3272129
17	rubber sleeve	KZSI2720402
18	rubber sole	KZSI2720403
19	rubber tape	KZSI2720404
	rubber handle - (old 2007)	KZSI3272100
20	upper pole Zübat 1200/2700	KZSI3272121
	upper pole Zübat 1500/3300	KZSI3272151
	upper pole Zübat 1800/3900	KZSI3272181
21	lower pole Zübat 1200/2700	KZSI3272122
	lower pole Zübat 1500/3300	KZSI3272152
	lower pole Zübat 1800/3900	KZSI3272182

# THE FORESTER

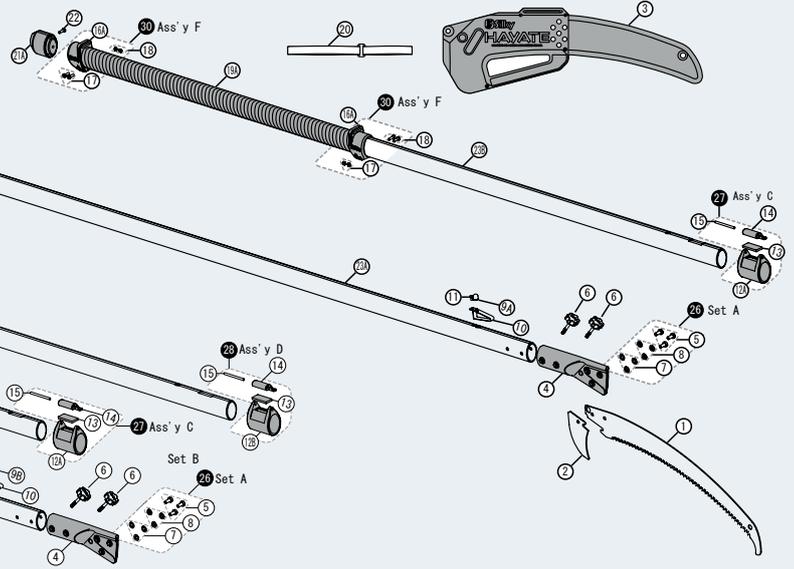


Number	Name	Reference
1	blade 380-7.5	KSI027438
2	blade cover	KZSI2730041
3A	plastic insert	KZSI27301
3B	clip	KZSI2730032
4	blade fixing pipe	KSI327003N
5 - 6 - 7	boltset	KSI310540
8	bolt (2 required)	KZSI2720432
9	spring push button	KZSI2720405
10	push button	KZSI3650438
11	spring fixing bolt	KZSI3700477
12 till 15	see assembly 16A or 16B	

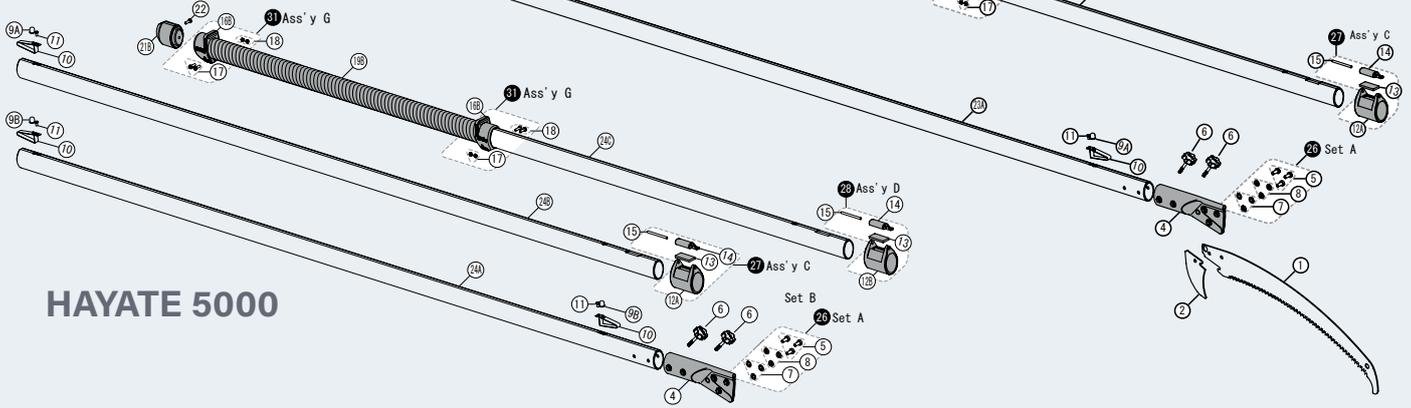
Number	Name	Reference
16A	cramp housing (S) assembly	KZSI27302
16B	cramp housing (L) assembly	KZSI27303
17	rubber sleeve	KZSI2730402
18	rubber sole	KZSI2730403
19	rubber grip tape	KZSI2730401
20A	upper pole Forester 3000	KZSI2730022
	upper pole Forester 4500	KZSI2730026
20B	middle pole Forester 3000	KZSI2730023
	middle pole Forester 4500	KZSI2730027
20C	lower pole Forester 3000	KZSI2730012
	lower pole Forester 4500	KZSI2730014

# THE HAYATE

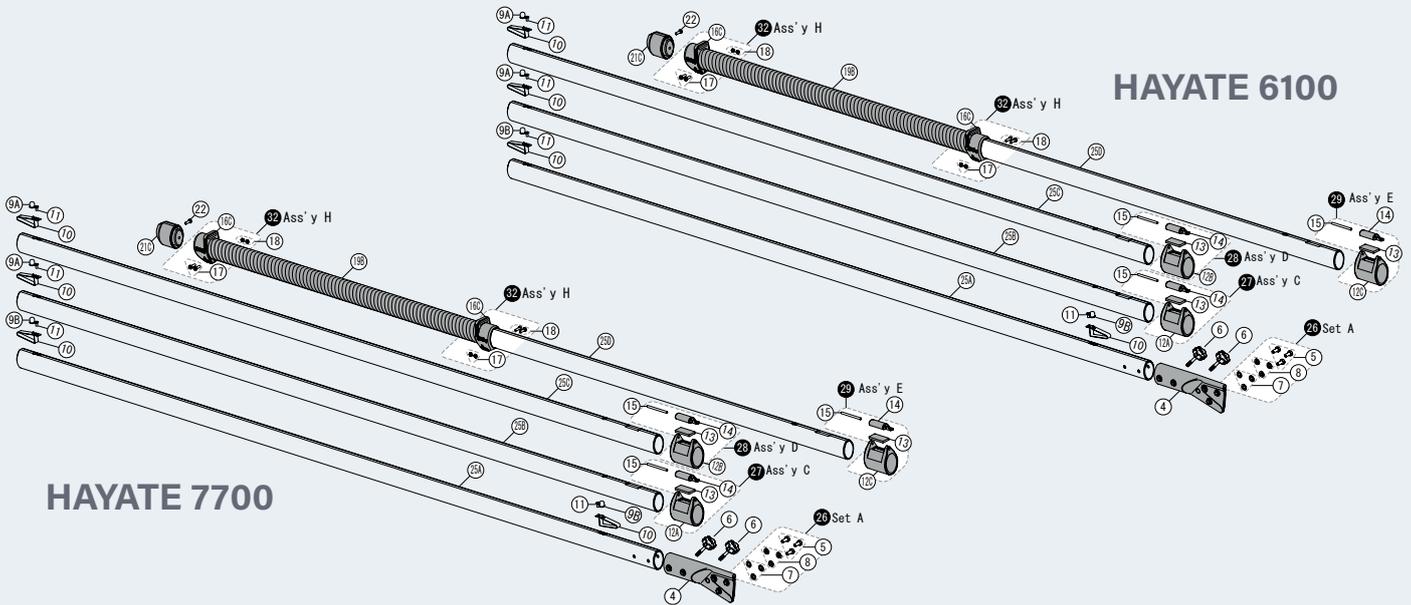
## HAYATE 3800



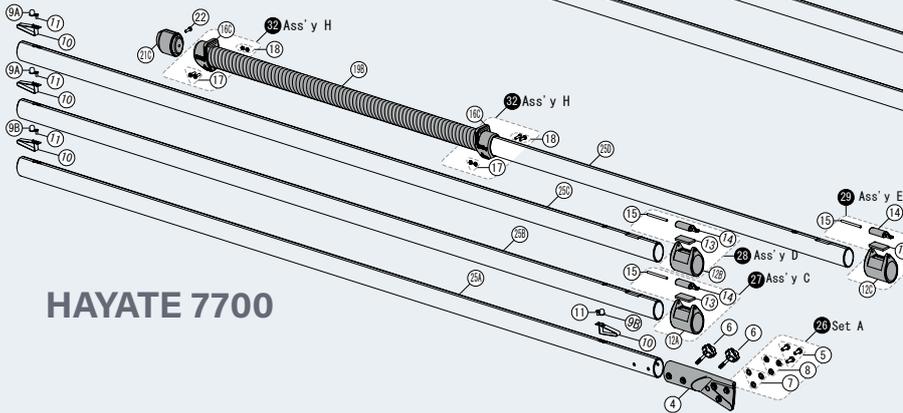
## HAYATE 5000



## HAYATE 6100



## HAYATE 7700

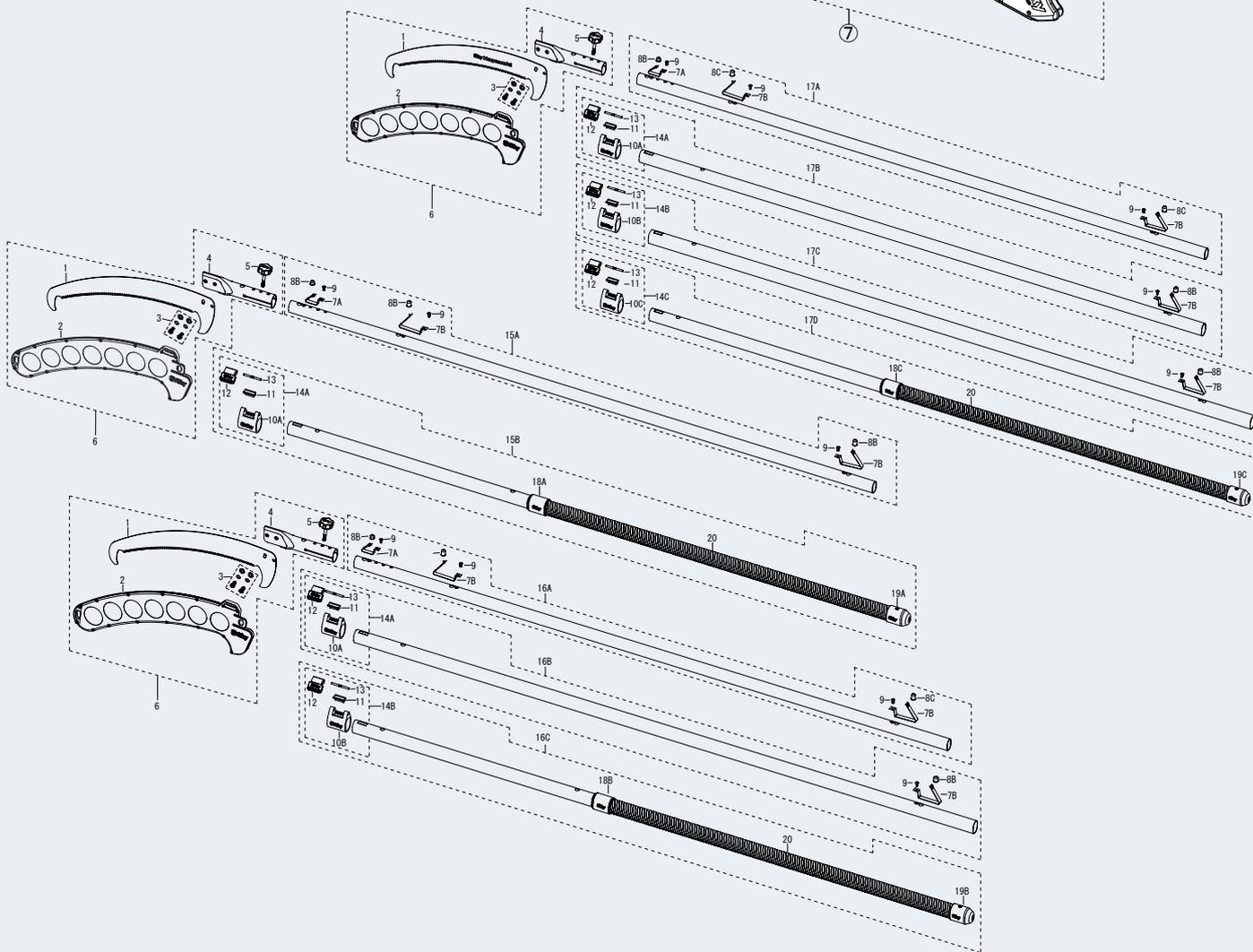
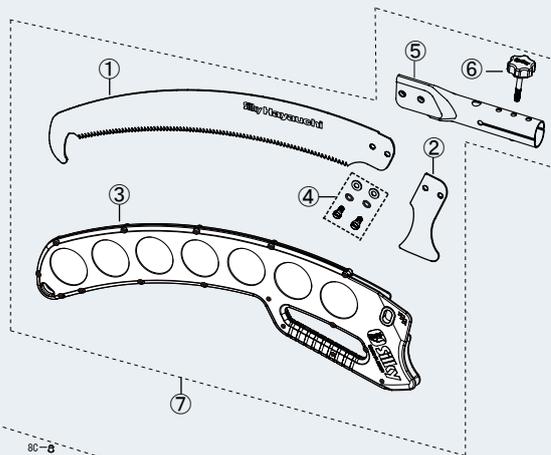


Number	Name	Reference
1	blade Hayate 420-6.5	KSI037342
2	sickle Hayate	KSI037542
3	cover Hayate	KZSI3700401
4	yellow pipe	KZSI3700091
6	bolt yellow pipe (2 required)	KZSI3700441
5 - 7 - 8	see boltset 26	
9A	push button middle	KZSI1770496
9B	push button large	KZSI1770497
10	spring push button	KZSI3700478
11	spring fixing bolt	KZSI3700477
12A	cramp housing (S)	KZSI3700461
12B	cramp housing (M)	KZSI3700462
12C	cramp housing (L)	KZSI3700463
13	spacer	KZSI3700472
14	lever	KZSI3700471
15	rod pin	KZSI3700470
16A	bracket (S) 3800	KZSI3700467
16B	bracket (M) 5000	KZSI3700468
16C	bracket (L) 6100	KZSI3700469
17	bracket bolt	KZSI3700435
18	bracket nut	KZSI3700436
19A	rubber grip tape 3800	KZSI3700421
19B	rubber grip tape 5000/6100	KZSI3700422
20	strap	KZSI3700420

Number	Name	Reference
21A	rubber sole 3800	KZSI3700464
21B	rubber sole 5000	KZSI3700465
21C	rubber sole	KZSI3700466
22	bolt rubber sole	KZSI3700437
23A	upper pole 3800	KZSI3700031
23B	lower pole 3800	KZSI3700032
24A	upper pole 5000	KZSI3700033
24B	middle pole 5000	KZSI3700034
24C	lower pole 5000	KZSI3700035
25A	upper pole 6100	KZSI3700036
25B	middle/upper pole 6100	KZSI3700037
25C	middle/lower pole 6100	KZSI3700038
25D	lower pole 6100	KZSI3700039
26	boltset blade assembling (set A)	KZSI3703951
27	cramp housing (S) (assy C)	KZSI3703953
28	cramp housing (M) (assy D)	KZSI3703954
29	cramp housing (L) (assy E)	KZSI3703955
30	bracket (S) 3800 (assy F)	KZSI3703956
31	bracket (M) 5000 (assy G)	KZSI3703957
32	bracket (L) 6100 (assy H)	KZSI3703958
	pole 3800 complete	KSI037043
	pole 5000 complete	KSI037143
	pole 6100 complete	KSI037243
	pole 7700 complete	KZSI037743

# THE HAYAUCHI

Number	Name	Reference
1	blade Hayauchi 480	KZSI72448
2	sickle Hayauchi 480	KZSI72560
3	blade cover Hayauchi 480	KZSI73271
4	screw set Hayauchi 480	KZSI72101
5	blade fixing pipe Hayauchi 480	KZSI1860091
6	bolt black Hayauchi	KZSI1770450
7	blade complete Hayauchi 480	KSI072148



Number	Name	Reference
1	blade Hayauchi 390	KZSI177399N
2	cover Hayauchi 390	KZSI177402
3	boltset blade assembling	KZSI177001-4N
4	blade fixing pipe	KZSI177013
5	bolt fixing pipe	KZSI1770450
6	blade complete with cover & pipe	KZSI177401
7A	spring push button	KZSI1770448
7B	spring push button	KZSI3700478
	spring push button (old 2006)	KZSI1770465
8B	push button middle	KZSI1770496
8C	push button large	KZSI1770497
9	screw for fixing spring	KZSI3700477
10A	shaking-proof cover small	KZSI1770466
10B	shaking-proof cover middle	KZSI1770467
10C	shaking-proof cover large	KZSI1770472
11	shaking-proof spacer	KZSI1770471
12	shaking-proof red lever	KZSI1770469
13	shaking-proof rod pin	KZSI1770484
14A	shaking-proof stopper set small	KZSI1773952
14B	shaking-proof stopper set middle	KZSI1773953
14C	shaking-proof stopper set large	KZSI1773954
15A	upper pole 3670	KZSI1770460

Number	Name	Reference
15B	lower pole 3670	KZSI1770461
16A	upper pole 4900	KZSI1770462
16B	middle pole 4900	KZSI1770463
16C	lower pole 4900	KZSI1770464
17A	upper pole 6300	KZSI1770474
17B	middle/upper pole 6300	KZSI1770475
17C	middle/lower pole 6300	KZSI1770476
17D	lower pole 6300	KZSI1770477
18A	rubber sleeve	KZSI1770490
18B	rubber sleeve	KZSI1770491
18C	rubber sleeve	KZSI1770492
19A	rubber sole	KZSI1770493
19B	rubber sole	KZSI1770494
19C	rubber sole	KZSI1770495
	pole cap (old 2007)	KZSI1770473
20	rubber grip tape	KZSI1770402
	rubber handle (old 2007)	KZSI1770455
	rubber handle 6300 (old 2007)	KZSI1770456
	pole complete 2400	KSI017640
	pole complete 3670	KSI017740
	pole complete 4900	KSI017840
	pole complete 6300	KSI017940

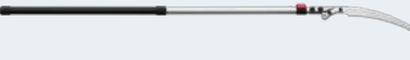
Example picture

	Name saw	Blade (mm)	Teeth per (30 mm)	Weight (g)	Kerf (mm)	Reference
	GOMTARO 180 - 8	180	8	350	1.3	KSI310218
	GOMTARO 210 - 8	210	8	360	1.4	KSI310221
	GOMTARO 240 - 8	240	8	370	1.4	KSI310224
	GOMTARO 270 - 8	270	8	390	1.4	KSI310227
	GOMTARO 300 - 8	300	8	405	1.4	KSI310230
	GOMTARO 330 - 8	330	8	410	1.3	KSI310233
	GOMTARO 240 - 13	240	13	355	1.1	KSI310424
	GOMTARO 270 - 13	270	13	370	1.1	KSI310427
	GOMTARO 300 - 13	300	13	385	1.1	KSI310430
	GOMTARO 330 - 13	330	13	400	1.2	KSI310433
	GOMTARO ROOT	240	8	365	1.3	KSI315324
	GOMTARO NIDANGIRI	270	8 + 10	385	1.4	KSI340927
	GOMTARO PRO-SENTEI	240	8 + 14	355	1.1	KSI310824
	GOMTARO PRO-SENTEI	300	8 + 14	395	1.3	KSI310830
	TSURUGI 200 - 8	200	8	385	1.5	KSI345020
	TSURUGI 300 - 8	300	8	435	1.6	KSI345030
	TSURUGI 400 - 8	400	8	500	1.7	KSI345040
	TSURUGI 200 - 10	200	10	390	1.5	KSI345220
	TSURUGI 300 - 10	300	10	435	1.6	KSI345230
	TSURUGI 400 - 10	400	10	505	1.7	KSI345240
	TSURUGI CURVE 210 - 7.5	210	7.5	390	1.4	KSI345421
	TSURUGI CURVE 270 - 7.5	270	7.5	420	1.5	KSI345427
	TSURUGI CURVE 330 - 7.5	330	7.5	460	1.6	KSI345433
	TSURUGI CURVE 375 - 7.5	375	7.5	480	1.7	KSI345437
	TSURUGI CURVE 210 - 10	210	10	390	1.4	KSI345621
	TSURUGI CURVE 270 - 10	270	10	430	1.5	KSI345627
	TSURUGI CURVE 330 - 10	330	10	470	1.6	KSI345633
	TSURUGI CURVE LEFTY 330	330	7.5	460	1.6	KSI345833
TSURUGI CURVE LEFTY 375	375	7.5	480	1.7	KSI345837	
	ZÜBAT 240 - 7.5	240	7.5	445	1.4	KSI327024
	ZÜBAT 270 - 7.5	270	7.5	450	1.4	KSI327027
	ZÜBAT 300 - 7.5	300	7.5	490	1.4	KSI327030
	ZÜBAT 330 - 7.5	330	7.5	495	1.4	KSI327033
	ZÜBAT 390 - 7.5	390	7.5	610	1.4	KSI327039
	ZÜBAT FINE 330 - 10	330	10	500	1.4	KSI327833
	ZÜBAT ARBORIST 330 - 5.5	330	5.5	505	1.4	KSI372233
	GUN-FIGHTER 270 - 8.5 - 6	270	8.5 - 6	445	1.4	KSI673027
	GUN-FIGHTER 300 - 8.5 - 6	300	8.5 - 6	460	1.4	KSI673030
	GUN-FIGHTER 330 - 8.5 - 6	330	8.5 - 6	465	1.4	KSI673033
	NATANOKO 60 300 - 7.5	300	7.5	450	1.4	KSI312930
	NATANOKO 60 330 - 7 - 8	330	7 - 8	455	1.4	KSI312933

Example picture

Example picture	Name saw	Blade (mm)	Teeth per (30 mm)	Weight (g)	Kerf (mm)	Reference
	NATANOKO 2000 330 - 6.5	330	6.5	455	1.4	KSI340133
	SUGOI 360 - 5.5 - 6.5	360	5.5 - 6.5	660	1.7	KSI639036
	SUGOI 420 - 6.5	420	6.5	600	1.7	KSI639042
	SUGOWAZA 420 - 6.5	420	6.5	710	1.7	KSI641942
	IBUKI 390 - 5.5	390	5.5	735	1.7	KSI327539
	GENKI TEMAGARI 500 - 5 - 3	500	5 - 3	760	1.7	KSI355050
	HIBIKI RYOBA 210 - 22 + 10	210	22 + 10	345	0.9	KSI639621
	POCKETBOY 130 - 8	130	8	175	1.1	KSI534613
	POCKETBOY 170 - 8	170	8	220	1.1	KSI534617
	POCKETBOY 130 - 10	130	10	170	1.1	KSI534013
	POCKETBOY 170 - 10	170	10	220	1.1	KSI534017
	POCKETBOY 130 - 20	130	20	170	0.9	KSI534213
	POCKETBOY 170 - 20	170	20	215	0.9	KSI534217
	POCKETBOY 130 - 26	130	26	165	0.8	KSI534413
	POCKETBOY 170 - 26	170	26	210	0.8	KSI534417
	POCKETBOY CURVE 130 - 8	130	8	175	1.2	KSI572613
	POCKETBOY CURVE 170 - 8	170	8	220	1.2	KSI572617
	F180 - 7.5	180	7.5	165	1.3	KSI512518N
	F180 - 14	180	14	155	1.1	KSI514118
	SUPER ACCEL 210 - 7.5	210	7.5	200	1.3	KSI511021
	SUPER ACCEL 210 - 14	210	14	190	1.1	KSI511721
	ULTRA ACCEL 240 - 7.5	240	7.5	300	1.3	KSI544424
	ULTRA ACCEL CURVE 240 - 7.5	240	7.5	295	1.3	KSI544624
	ULTRA ACCEL TAIKO 240 - 10	240	10	295	1.3	KSI544224

Example picture

	Name saw	Blade (mm)	Teeth per (30 mm)	Weight (g)	Kerf (mm)	Reference
	GOMBOY 210 - 10	210	10	230	1.2	KSI522121
	GOMBOY 240 - 10	240	10	265	1.3	KSI522124
	GOMBOY 270 - 10	270	10	290	1.3	KSI522127
	GOMBOY 300 - 10	300	10	315	1.3	KSI522130
	GOMBOY 270 - 20	270	20	280	1.2	KSI529827
	GOMBOY 300 - 6	300	6	310	1.3	KSI529430
	GOMBOY CURVE 210 - 8	210	8	235	1.3	KSI571721
	GOMBOY CURVE 240 - 8	240	8	265	1.3	KSI571724
	GOMBOY CURVE 270 - 8	270	8	300	1.4	KSI571727
	GOMBOY CURVE 300 - 8	300	8	325	1.4	KSI571730
	BIGBOY 360 - 7	360	7	450	1.7	KSI635436
	BIGBOY 360 - 10	360	10	450	1.7	KSI635036
	BIGBOY 360 - 13	360	13	405	1.2	KSI635236
	BIGBOY 2000 360 - 6.5	360	6.5	440	1.7	KSI635636
	KATANABOY 500 - 5	500	5	950	1.9	KSI540350
	KATANABOY 650 - 4	650	4	1250	2.4	KSI571065
	KATANABOY 1000 - 5 - 2.5	1000	5 - 2.5	2090	2.4	KSI571099
	WOODBOY 240 - 26	240	26	215	0.7	KSI638624
	WOODBOY 240 - 32	240	32	220	0.6	KSI638824
	WOODBOY DOVETAIL 240 - 32	240	32	285	0.6	KSI638424
	TAKERUBOY 240 - 18 + 10	240	18 + 10	275	0.8	KSI641524
	TAKERUBOY 270 - 18 + 10	270	18 + 10	300	0.9	KSI641527
	TAKERUBOY 240 - 24 + 10	240	24 + 10	275	0.8	KSI641724
	TAKERUBOY 270 - 24 + 10	270	24 + 10	300	0.9	KSI641727
	LONGBOY 3600 - 7.5 2-EXT	360	7.5	2115	1.7	KSI636536
						
	ZÜBAT 2700 - 7.5 1-EXT	330	7.5	1375	1.4	KSI327212
	ZÜBAT 3300 - 7.5 1-EXT	330	7.5	1545	1.4	KSI327215
	ZÜBAT 3900 - 7.5 1-EXT	330	7.5	1725	1.4	KSI327218
	FORESTER 3000 - 7.5 2-EXT	380	7.5	1790	1.7	KSI027330
	FORESTER 4500 - 7.5 2-EXT	380	7.5	2270	1.7	KSI027345
						

Example picture

Example picture	Name saw	Blade (mm)	Teeth per (30 mm)	Weight (g)	Kerf (mm)	Reference
	HAYATE 3800 - 6.5 1-EXT	420	6.5	2470	1.7	KSI037042
	HAYATE 5000 - 6.5 2-EXT	420	6.5	3170	1.7	KSI037142
	HAYATE 6100 - 6.5 3-EXT	420	6.5	3930	1.7	KSI037242
	HAYATE 7700 - 6.5 3-EXT	420	6.5	4550	1.7	KSI037742
	HAYAUCHI 3670 - 6.5 1-EXT	390	6.5	2100	2.3	KSI017739N
	HAYAUCHI 4900 - 6.5 2-EXT	390	6.5	2650	2.3	KSI017839N
	HAYAUCHI 6300 - 6.5 3-EXT	390	6.5	3280	2.3	KSI017939N
	HAYAUCHI 2400 - 6.5 3-EXT	390	6.5	2015	2.3	KSI017639N
	HAYAUCHI 3670 480 1-EXT	480	6.5	2365	2.3	KSI073248
	HAYAUCHI 4900 480 2-EXT	480	6.5	2915	2.3	KSI073348
	HAYAUCHI 6300 480 3-EXT	480	6.5	3545	2.3	KSI073448
	NATA 150 SINGE EDGE	150	-	705	-	KSI755715
	NATA 180 SINGE EDGE	180	-	750	-	KSI755718
	NATA 210 SINGE EDGE	210	-	825	-	KSI755721
	NATA 240 SINGE EDGE	240	-	870	-	KSI755724
	NATA 150 DOUBLE EDGE	150	-	705	-	KSI755515
	NATA 180 DOUBLE EDGE	180	-	750	-	KSI755518
	NATA 210 DOUBLE EDGE	210	-	830	-	KSI755521
	NATA 240 DOUBLE EDGE	240	-	880	-	KSI755524
	ONO 120	120	-	925	-	KSI756810
	YOKI 270	270	-	715	-	KSI757027

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# CATALOGUE



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