



CATALOGUE 2020

# Finie®

Czech Quality Tools Since 1918



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### Pinie Lubná, Ltd. - Family business

Since its establishment in 2000 the company Pinie Lubná, Ltd. has focused on the production and sale of Pinie® brand wooden joinery tools. The brand along with the technology and seasoned wood supplies were purchased in 2000 from the company Pinie Čistá, Ltd. The history of the Pinie® brand goes back to the year 1918. Initially, wooden handles were manufactured under the brand, and in 1932, the production of woodworking planes was launched. To this day, wooden planes represent the core of the company's production.



Year 1918



Year 1939

At present, our company has 30 permanent employees and we manufacture more than 500 different products for wholesale, retail and end users. Our production line mainly includes joinery tools, locksmith worktables and workbenches as well as wooden components (eg. wedges, dowel rods, dowel pins, biscuit joiners, knot patches). Pinie® products meet the highest quality criteria.



Ligna Hannover (Germany) 2017



Mitex (Russia) 2016

Every year we attend international fairs and exhibitions all around the world. At the traditional fair Practical World in Cologne we regularly have one of the largest stands in the business. We have also become participants at the Mitex fair in Moscow. At every fair we present a number of new products from our business.



Eisenwarenmesse Cologne (Germany) 2018



Hannover (Germany) 2019

We supply practical and high quality products at an affordable price to our customers from all around the world. Our products are manufactured in the company's facilities from high quality Czech wood. Every item is subject to careful control, from the purchasing of raw materials to the packing and shipping of goods.



Watch the video

We are a small dynamic company which offers to our loyal customers new products every year as well as innovation of the already existing ones. We are very proud that we are currently the biggest producer of wooden carpenter's planes in the world.



Automatic boiler room for wood biomass



Automatic wood drying kilns

The quality of our products relates to the care and attention devoted to the wood preparation before its machining and that is why we have taken extra care in this matter and the first steps of the preparation have been almost fully automated.



Warehouse of our semi-finished products and products



Warehouse of timber

We pay extra attention to the storage of products, semi-finished products for production and seasoned timber. We also maintain stable temperature and air humidity. This is to ensure the minimal occurrence of cracks and inner tension in our products which significantly reduces the claim percentage.



Pinie production area



Pinie production area

We machine our products on the most modern and very productive machine CNC centres with high accuracy. Thanks to the modern CAD/CAM technologies we are able to adjust our products very easily to the wishes of our customers and then also to produce them very economically without any further expensive investments.

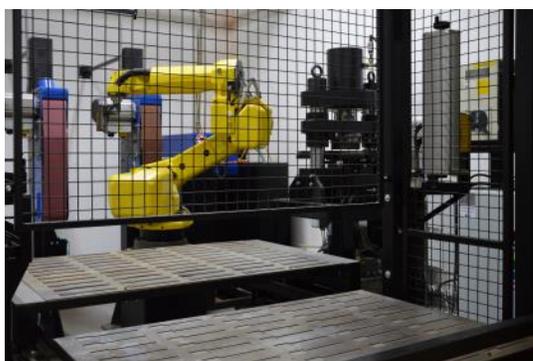


CNC machining centre Sahos



CNC machining centre SCM

Constant investments to the most modern and very productive production technologies help us fight the worldwide competitors. The trend of the 21<sup>st</sup> century of automation of mass production is using robots, which we have also been using for several years in our production. The fundamental element of our robotic workplaces are Japanese robots Fanuc.



Robotic workplace Fanuc



Robotic workplace Fanuc

At the beginning of 2016 Pinie Lubná became equipped even with technologies for processing sheet materials and purchased the most modern large cutting centre and edgebander ABS from Format4. This is a step to widen the possibilities of our firm mainly in the direction of complexity of our offer to supply and equip school workshops, not only with tools but also with furniture for tool storage as well as storage of materials.



Large cutting centre Format4



Edgebander Format4



Wooden planes **EKO** are the most affordable line of planes with solid beech body and all the aspects of full-featured carpenters plane.

Line **CLASSIC** is a classical type of wooden planes known from carpenter's history. It has some features of the premium line, e.g. solid hornbeam sole or ergonomic body.

Planes **PREMIUM** were designed to satisfy the requirements of today's customers. Practical innovation is the adjustable blade mechanism, which allows easy and quick setup even for beginners. We introduced this type in 2017.



Body of plane	EKO	CLASSIC	PREMIUM
<b>Body material</b>	solid beech	solid beech, solid hornbeam sole	solid beech, solid hornbeam sole
<b>Body ergonomy</b>	✗	✓	✓
<b>Narrowed mouth</b>	✗	✓	✓
<b>Ergonomic rear handle</b>	✗	✓	✓
<b>Adjustable blade mechanism</b> (rabbet plane has adjustable front sole)	✗	✗	✓
<b>Plane packed in foil</b>	✓	✗	✗
<b>Plane pcked in carton</b> (with seal)	✗	✓	✓

Blades	EKO	STANDARD	PROFI
<b>Blade quality</b>	carbon tool steel, 58 HRC	carbon tool steel, better durability than EKO, hardened and tempered to 58 HRC	alloy tool steel, biggest durability, hardened and tempered to 60 HRC
<b>Protection against rust</b>	A layer of transparent paint is used against rust.	A layer of transparent paint is used against rust.	Blade is oiled and hermetically sealed in a foil.



## Scrub plane EKO

The Scrub Plane EKO is made as an economic wooden plane (economic alternative to the Scrub Plane), the body, sole and foot are made of solid beech. The Scrub Plane is used for the initial processing of roughly cut boards or planks. The plane leaves tracks on the planed surface, which can be easily flattened with a couple more strokes by the Bench Plane or Jack Plane. The bed angle is 45 degrees. By reversing the blade, the angle increases to 75 degrees. This "trick" is mainly used for roughing out extremely hard types of wood. We supply variant E/E with blade EKO, variant E/S with blade STANDARD.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
1-36E/E	200 x 55 x 130 mm	36 mm	45 °	590 g	EKO	8595574135309
1-36E/S	200 x 55 x 130 mm	36 mm	45 °	590 g	STANDARD	8595574140006



## Bench plane EKO

The Bench Plane EKO is made as an economic wooden plane (economic alternative to the Bench Plane), the body, sole and foot are made of solid beech. The Bench Plane is used for the initial processing of roughly cut boards and planks, or as a follow-up after using the Scrub Plane. Unlike the Scrub Plane, the Bench Plane does not leave uneven tracks on the surface of the wood. Its blade is straight, leaving a flat surface. The quality of the planed surface can be improved and smoothed with the Jack Plane (shaping of soft woods) or with the Smoothing Plane (medium-hard and hard woods). We supply variant E/E with blade EKO, variant E/S with blade STANDARD.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
2-39E/E	200 x 55 x 130 mm	39 mm	45 °	570 g	EKO	8595574135316
2-39E/S	200 x 55 x 130 mm	39 mm	45 °	570 g	STANDARD	8595574140013
2-48E/E	220 x 65 x 130 mm	48 mm	45 °	850 g	EKO	8595574135323
2-48E/S	220 x 65 x 130 mm	48 mm	45 °	850 g	STANDARD	8595574140020



## Jack Plane EKO

The Jack Plane EKO is made as an economic wooden plane (economic alternative to the Jack Plane), the body, sole and foot are made of solid beech. The Jack Plane has a blade with a chip breaker and is used for fine smoothing or finishing surfaces. The bed angle is 45 degrees. The chip breaker breaks chips from the planed material and removes them away from the planed surface. The plane is used for the smoothing of soft wood whereas for the finishing of hard wood, the Smoothing Plane is used (the blade with the chip breaker of the Jack Plane is inserted at a steep angle to the planed material). We supply variant E with blade EKO, variant E/S with blade STANDARD.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
3-48E/E	220 x 65 x 130 mm	48 mm	45 °	890 g	EKO	8595574135330
3-48E/S	220 x 65 x 130 mm	48 mm	45 °	890 g	STANDARD	8595574140037



## Rabbet Plane EKO

The Rabbet Plane EKO is made as an economic wooden plane (economic alternative to the Rabbet Plane), the body, sole and foot are made of solid beech. The Rabbet Plane is a narrow plane, which is perfect for planing slots, half slots, sills, or rabbets on doors and window frames. The blade is inserted near the center of the body, the bed angle is 45 degrees and the blade cover the entire width of the plane. We supply variant E/E with blade EKO, variant E/S with blade STANDARD.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
10-18E/E	255 x 18 x 155 mm	18 mm	45 °	250 g	EKO	8595574140044
10-18E/S	255 x 18 x 155 mm	18 mm	45 °	250 g	STANDARD	8595574140051
10-27E/E	255 x 27 x 155 mm	27 mm	45 °	350 g	EKO	8595574135354
10-27E/S	255 x 27 x 155 mm	27 mm	45 °	350 g	STANDARD	8595574140068



## Jointer Plane EKO

The Jointer Plane EKO is made as an economic wooden plane (economic alternative to the Jack Plane), the body, sole and foot are made of solid beech. The Jointer Plane is a long plane with a handle at the back. The Plane has a blade with a chip breaker and is used for the flattening and smoothing of large surfaces. The bed angle is 45 degrees. The chip breaker breaks chips from the planed material and removes them away from the planed surface. We supply variant E/E with blade EKO, variant E/S with blade STANDARD.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
6-51E/E	510 x 70 x 180 mm	51 mm	45 °	1 900 g	EKO	8595574135347
6-51E/S	510 x 70 x 180 mm	51mm	45 °	1 900 g	STANDARD	8595574140075



## Scrub Plane CLASSIC

The Scrub Plane is used for the initial processing of roughly cut boards or planks. The plane leaves tracks on the planed surface, which can be easily flattened with a couple more strokes by the Bench Plane or Jack Plane. The bed angle is 45 degrees. By reversing the blade, the angle increases to 75 degrees. This "trick" is mainly used for roughing out extremely hard types of wood. The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture content. In the production of CLASSIC planes, special attention is given to the quality of processing, ergonomics and comfortable handling. We supply variant C/S with blade STANDARD, variant C/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
1-36C/S	240 x 55 x 130 mm	36 mm	45 °	590 g	STANDARD	8595574135361
1-36C/P	240 x 55 x 130 mm	36 mm	45 °	590 g	PROFI	8595574140082
1-39C/S	240 x 55 x 130 mm	39 mm	45 °	600 g	STANDARD	8595574135378
1-39C/P	240 x 55 x 130 mm	39 mm	45 °	600 g	PROFI	8595574140099



## Bench Plane CLASSIC

The Bench Plane is used for the initial processing of roughly cut boards and planks, or as a follow-up after using the Scrub Plane. Unlike the Scrub Plane, the Bench Plane does not leave uneven tracks on the surface of the wood. Its blade is straight, leaving a flat surface. The quality of the planed surface can be improved and smoothed with the Jack Plane (shaping of soft woods) or with the Smoothing Plane (medium-hard and hard woods). The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture content. In the production of CLASSIC planes, special attention is given to the quality of processing, ergonomics and comfortable handling. We supply variant C/S with blade STANDARD, variant C/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
2-36C/S	240 x 55 x 130 mm	36 mm	45 °	540 g	STANDARD	8595574135385
2-36C/P	240 x 55 x 130 mm	36 mm	45 °	540 g	PROFI	8595574140105
2-39C/S	240 x 55 x 130 mm	39 mm	45 °	570 g	STANDARD	8595574135392
2-39C/P	240 x 55 x 130 mm	39 mm	45 °	570 g	PROFI	8595574140112
2-45C/S	240 x 65 x 130 mm	45 mm	45 °	780 g	STANDARD	8595574135408
2-45C/P	240 x 65 x 130 mm	45 mm	45 °	780 g	PROFI	8595574140129
2-48C/S	240 x 65 x 130 mm	48 mm	45 °	850 g	STANDARD	8595574135415
2-48C/P	240 x 65 x 130 mm	48 mm	45 °	850 g	PROFI	8595574140136



## Jack Plane CLASSIC

The Jack Plane has a blade with a chipbreaker and is used for fine smoothing or finishing surfaces. The bed angle is 45 degrees. The chipbreaker breaks chips from the planed material and removes them away from the planed surface. The plane is used for the smoothing of soft wood whereas for the finishing of hard wood the Smoothing Plane is used (the blade with the chipbreaker of the Jack Plane is inserted at a steep angle to the planed material). The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture. In the production of CLASSIC planes, special attention is given to the quality of processing, ergonomics and comfortable handling. We supply variant C/S with blade STANDARD, variant C/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
3-45C/S	240 x 65 x 130 mm	45 mm	45 °	850 g	STANDARD	8595574135422
3-45C/P	240 x 65 x 130 mm	45 mm	45 °	850 g	PROFI	8595574140143
3-48C/S	240 x 65 x 130 mm	48 mm	45 °	890 g	STANDARD	8595574135439
3-48C/P	240 x 65 x 130 mm	48 mm	45 °	890 g	PROFI	8595574140150



## Smoothing Plane CLASSIC

The wooden Smoothing Plane has a blade with a chipbreaker and is used for fine smoothing or finishing surfaces. The bed angle is 49 degrees. The chipbreaker breaks chips from the planed material and removes them away from the planed surface. The plane is used for the smoothing of both hard wood and veneer surfaces. Whereas the Jack Plane is used for the finishing of soft wood (the blade with the chipbreaker of the Smoothing Plane is inserted at a steep angle to the planed material). The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture content. In the production of CLASSIC planes, special attention is given to the quality of processing, ergonomics and comfortable handling. We supply variant C/S with blade STANDARD, variant C/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
3A-45C/S	240 x 65 x 140 mm	45 mm	49 °	880 g	STANDARD	8595574135446
3A-45C/P	240 x 65 x 140 mm	45 mm	49 °	880 g	PROFI	8595574140167
3A-48C/S	240 x 65 x 140 mm	48 mm	49 °	880 g	STANDARD	8595574135453
3A-48C/P	240 x 65 x 140 mm	48 mm	49 °	880 g	PROFI	8595574140174



## Jointer Plane CLASSIC

The Jointer Plane is a long plane with a handle at the back. The Plane has a blade with a chipbreaker and is used for the flattening and smoothing of large surfaces. The bed angle is 45 degrees. The chipbreaker breaks chips from the planed material and removes them away from the planed surface. The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture content. In the production of CLASSIC planes, special attention is given to the quality of processing, ergonomics and comfortable handling. We supply variant C/S with blade STANDARD, variant C/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
6-51C/S	510 x 70 x 180 mm	51 mm	45 °	1 900 g	STANDARD	8595574135460
6-51C/P	510 x 70 x 180 mm	51 mm	45 °	1 900 g	PROFI	8595574140181
6-5160C/S	510 x 80 x 180 mm	60 mm	45 °	2 140 g	STANDARD	8595574135477
6-5160C/P	510 x 80 x 180 mm	60 mm	45 °	2 140 g	PROFI	8595574140198
6-6060C/S	600 x 80 x 180 mm	60 mm	45 °	2 560 g	STANDARD	8595574135484
6-6060C/P	600 x 80 x 180 mm	60 mm	45 °	2 560 g	PROFI	8595574140204
6-8560C/S	850 x 80 x 180 mm	60 mm	45 °	5 800 g	STANDARD	8595574135491
6-8560C/P	850 x 80 x 180 mm	60 mm	45 °	5 800 g	PROFI	8595574140211



## Tothing Plane CLASSIC

The Tothing Plane is ideal for roughing surfaces before gluing to achieve a stronger connection. The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture content. The bed angle is 80 degrees. We supply variant C/S with blade STANDARD, variant C/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
9-45C/S	220 x 60 x 180 mm	45 mm	80 °	875 g	STANDARD	8595574135507
9-45C/P	220 x 60 x 180 mm	45 mm	80 °	875 g	PROFI	8595574140228



## Rabet Plane CLASSIC

The Rabet Plane is a narrow plane, which is perfect for planing slots, half slots, sills, or rabbets on doors and window frames. The body is made of high quality solid beech, the sole from high quality solid hornbeam, both are dried down to 10 % moisture content. The blade is inserted near the centre of the body, the bed angle is 45 degrees and the blade covers the entire width of the plane. In the production of CLASSIC planes, special attention is given to the quality of processing, ergonomics and comfortable handling. We supply variant C/S with blade STANDARD, variant C/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
10-18C/S	255 x 18 x 155 mm	18 mm	45 °	250 g	STANDARD	8595574135514
10-18C/P	255 x 18 x 155 mm	18 mm	45 °	250 g	PROFI	8595574140235
10-24C/S	255 x 24 x 155 mm	24 mm	45 °	320 g	STANDARD	8595574135521
10-24C/P	255 x 24 x 155 mm	24 mm	45 °	320 g	PROFI	8595574140242
10-27C/S	255 x 27 x 155 mm	27 mm	45 °	350 g	STANDARD	8595574135538
10-27C/P	255 x 27 x 155 mm	27 mm	45 °	350 g	PROFI	8595574140259
10-30C/S	255 x 30 x 155 mm	30 mm	45 °	400 g	STANDARD	8595574135545
10-30C/P	255 x 30 x 155 mm	30 mm	45 °	400 g	PROFI	8595574140266



## Skew Rabet Plane CLASSIC

The Skew Rabet Plane is a narrow plane, which is used for planing slots, half slots, sills, or rabbets on doors and window frames. The blade is inserted near the centre of the body, the bed angle is 45 degrees and the blade covers the entire width of the plane. The blade's edge is accurately fixed in a position so that it is able to cut into the material gradually instead of cutting with the whole blade's edge. The blade is skewed at a 25 degree angle. The body is made of high quality solid beech, the sole from high quality solid hornbeam, both are dried down to 10 % moisture content. In the production of CLASSIC planes, special attention is given to the quality of processing, ergonomics and comfortable handling. We supply variant C/S with blade STANDARD, variant C/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
10-21C/S	255 x 21 x 155 mm	24 mm	25°/45 °	310 g	STANDARD	8595574135637
10-21C/P	255 x 21 x 155 mm	24 mm	25°/45 °	310 g	PROFI	8595574140273
S10-24C/S	255 x 24 x 155 mm	27 mm	25°/45 °	330 g	STANDARD	8595574141492
S10-24C/P	255 x 24 x 155 mm	27 mm	25°/45 °	330 g	PROFI	8595574141508



## Stepped Rabbet Plane CLASSIC

The Stepped Rabbet Plane is a narrow and short plane, the blade reaches the front edge of the plane body and the bed angle is 45 degrees. The plane is mainly used for the finishing of rabbets on doors or window frames and corners, where the Rabbet Plane does not reach. The body is made of high quality solid beech, the sole from high quality solid hornbeam, both are dried down to 10 % moisture content. In the production of CLASSIC planes, special attention is given to the quality of processing, ergonomics and comfortable handling. We supply variant C/S with blade STANDARD, variant C/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
11-18C/S	160 x 18 x 155 mm	18 mm	45 °	170 g	STANDARD	8595574135552
11-18C/P	160 x 18 x 155 mm	18 mm	45 °	170 g	PROFI	8595574140280
11-24C/S	160 x 24 x 155 mm	24 mm	45 °	220 g	STANDARD	8595574135569
11-24C/P	160 x 24 x 155 mm	24 mm	45 °	220 g	PROFI	8595574140297
11-27C/S	160 x 27 x 155 mm	27 mm	45 °	240 g	STANDARD	8595574135576
11-27C/P	160 x 27 x 155 mm	27 mm	45 °	240 g	PROFI	8595574140303
11-30C/S	160 x 30 x 155 mm	30 mm	45 °	300 g	STANDARD	8595574135583
11-30C/P	160 x 30 x 155 mm	30 mm	45 °	300 g	PROFI	8595574140310



## Stepped Rabbet Double Plane CLASSIC

The Stepped Rabbet Double plane is a narrow plane, which is used for planing slots, half slots, sills, or rabbets on doors and window frames. The blade is inserted near the centre or at the edge of the plane body, the bed angle is 45 degrees and the blade covers the entire width of the plane. The Plane is a combination of the Rabbet Plane and the Stepped Rabbet Plane. The body is made of high quality solid beech, the sole from high quality solid hornbeam, both are dried down to 10 % moisture content. In the production of CLASSIC planes, special attention is given to the quality of processing, ergonomics and comfortable handling. We supply variant C/S with blade STANDARD, variant C/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
12-18C/S	255 x 18 x 155 mm	18 mm	45 °	220 g	STANDARD	8595574135590
12-18C/P	255 x 18 x 155 mm	18 mm	45 °	220 g	PROFI	8595574140327
12-24C/S	255 x 24 x 155 mm	24 mm	45 °	290 g	STANDARD	8595574135606
12-24C/P	255 x 24 x 155 mm	24 mm	45 °	290 g	PROFI	8595574140334
12-27C/S	255 x 27 x 155 mm	27 mm	45 °	350 g	STANDARD	8595574135613
12-27C/P	255 x 27 x 155 mm	27 mm	45 °	350 g	PROFI	8595574140341
12-30C/S	255 x 30 x 155 mm	30 mm	45 °	380 g	STANDARD	8595574135620
12-30C/P	255 x 30 x 155 mm	30 mm	45 °	380 g	PROFI	8595574140358

## Scrub Plane PREMIUM



The Scrub Plane is used for the initial processing of roughly cut boards or planks. In the production of the Scrub Plane PREMIUM, special attention is given to the quality of processing, ergonomics and comfortable handling. The Scrub Plane PREMIUM is therefore ideal for extended periods of working hours. The plane leaves tracks on the planed surface, which can be easily flattened with a couple more strokes by the Bench Plane or Jack Plane. The bed angle is 45 degrees. By reversing the blade, the angle increases to 75 degrees. This "trick" is mainly used for roughing out extremely hard types of wood. The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture content. PREMIUM planes feature adjustable blade mechanism allowing quick and accurate blade setting, which is ideal for beginners. We supply variant P/S with blade STANDARD, variant P/P with blade PROFÍ.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
1-36P/S	240 x 65 x 130 mm	36 mm	45 °	630 g	STANDARD	8595574140365
1-36P/P	240 x 65 x 130 mm	36 mm	45 °	630 g	PROFI	8595574135644

## Bench Plane PREMIUM



The Bench Plane is used for the initial processing of roughly cut boards and planks, or as a follow-up after using the Scrub Plane. Unlike the Scrub Plane, the Bench Plane does not leave uneven tracks on the surface of the wood. Its blade is straight, leaving a flat surface. The quality of the planed surface can be improved and smoothed with the Jack Plane (shaping of soft woods) or with the Smoothing Plane (medium-hard and hard woods). In the production of the Bench Plane PREMIUM, special attention is given to the quality of processing, ergonomics and comfortable handling. The Bench Plane PREMIUM is therefore ideal for extended periods of working hours. The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture content. PREMIUM planes feature adjustable blade mechanism allowing quick and accurate blade setting, which is ideal for beginners. We supply variant P/S with blade STANDARD, variant P/P with blade PROFÍ.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
2-48P/S	240 x 65 x 130 mm	48 mm	45 °	840 g	STANDARD	8595574140372
2-48P/P	240 x 65 x 130 mm	48 mm	45 °	840 g	PROFI	8595574135651

## Jack Plane Premium



The Jack Plane has a blade with a chipbreaker and is used for fine smoothing or finishing surfaces. The bed angle is 45 degrees. The chipbreaker breaks chips from the planed material and removes them away from the planed surface. The plane is used for the smoothing of soft wood whereas for the finishing of hard wood, the Smoothing Plane is used (the blade with the chipbreaker of the Jack Plane is inserted at a steep angle to the planed material). The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture. In the production of the Jack Plane PREMIUM, special attention is given to the quality of processing, ergonomics and comfortable handling. The Jack Plane PREMIUM is therefore ideal for extended periods of working hours. The Jack Plane PREMIUM features adjustable blade mechanism allowing quick and accurate blade setting, which is ideal for beginners. We supply variant P/S with blade STANDARD, variant P/P with blade PROFÍ.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
3-48P/S	240 x 65 x 130 mm	48 mm	45 °	890 g	STANDARD	8595574140389
3-48P/P	240 x 65 x 130 mm	48 mm	45 °	890 g	PROFI	8595574135668



## Smoothing Plane PREMIUM

The wooden Smoothing Plane has a blade with a chipbreaker and is used for fine smoothing or finishing surfaces. The bed angle is 49 degrees. The chipbreaker breaks chips from the planed material and removes them away from the planed surface. The plane is used for the smoothing of both hard wood and veneer surfaces. Whereas the Jack Plane is used for the finishing of soft wood (the blade with the chipbreaker of the Smoothing Plane is inserted at a steep angle to the planed material). The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture content. In the production of the Smoothing Plane PREMIUM, special attention is given to the quality of processing, ergonomics and comfortable handling. The Smoothing Plane PREMIUM is therefore ideal for extended periods of working hours. The Smoothing Plane PREMIUM features adjustable blade mechanism allowing quick and accurate blade setting, which is ideal for beginners. We supply variant P/S with blade STANDARD, variant P/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
3A-48P/S	240 x 65 x 130 mm	48 mm	49 °	900 g	STANDARD	8595574140396
3A-48P/P	240 x 65 x 130 mm	48 mm	49 °	900 g	PROFI	8595574135675



## Jointer Plane PREMIUM

The Jointer Plane is a long plane with a handle at the back. The Plane has a blade with a chipbreaker and is used for the flattening and smoothing of large surfaces. The bed angle is 45 degrees. The chipbreaker breaks chips from the planed material and removes them away from the planed surface. The sole is made of high quality solid hornbeam, the body is made of high quality solid beech, both are dried down to 10 % moisture content. In the production of the Jointer Plane PREMIUM, special attention is given to the quality of processing, ergonomics and comfortable handling. The Jointer Plane PREMIUM is therefore ideal for extended periods of working hours. The Jointer Plane PREMIUM features adjustable blade mechanism allowing quick and accurate blade setting, which is ideal for beginners. We supply variant P/S with blade STANDARD, variant P/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
P6-6060P/S	600 x 80 x 180 mm	60 mm	45 °	2 600 g	STANDARD	8595574140402
P6-6060P/P	600 x 80 x 180 mm	60 mm	45 °	2 600 g	PROFI	8595574135705



## Rabbet Plane PREMIUM

The Rabbet Plane is a narrow plane, which is perfect for planing slots, half slots, sills, or rabbets on doors and window frames. The body is made of high quality solid beech, the sole from high quality solid hornbeam, both are dried down to 10 % moisture content. The blade is inserted near the centre of the body, the bed angle is 45 degrees and the blade covers the entire width of the plane. In the production of the Rabbet Plane PREMIUM, special attention is given to the quality of processing, ergonomics and comfortable handling. The Rabbet Plane PREMIUM is therefore ideal for extended periods of working hours. The Skew Rabbet Plane PREMIUM features an adjustable sole. Thanks to its simple slide mechanism, it enables quick set up of the blade. We supply variant P/S with blade STANDARD, variant P/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
10-30P/S	255 x 30 x 155 mm	30 mm	45 °	540 g	STANDARD	8595574140419
10-30P/P	255 x 30 x 155 mm	30 mm	45 °	540 g	PROFI	8595574135682



## Skew Rabbet Plane PREMIUM

The Skew Rabbet Plane is a narrow plane, which is used for planing slots, half slots, sills, or rabbets on doors and window frames. The blade is inserted near the centre of the body, the bed angle is 45 degrees and the blade covers the entire width of the plane. The blade's edge is accurately fixed in a position so that it is able to cut into the material gradually instead of cutting with the whole blade's edge. The blade is skewed at a 25 degree angle. The body is made of high quality solid beech, the sole from high quality solid hornbeam, both are dried down to 10 % moisture content. In the production of the Skew Rabbet Plane PREMIUM, special attention is given to the quality of processing, ergonomics and comfortable handling. The Skew Rabbet Plane PREMIUM is therefore ideal for extended periods of working hours. The Skew Rabbet Plane PREMIUM features an adjustable sole. Thanks to its simple slide mechanism, it enables quick set up of the blade. We supply variant P/S with blade STANDARD, variant P/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
10-21P/S	255 x 21 x 155 mm	24 mm	45° / 25°	380 g	STANDARD	8595574140426
10-21P/P	255 x 21 x 155 mm	24 mm	45° / 25°	380 g	PROFI	8595574135699
S10-24P/S	255 x 24 x 155 mm	27 mm	25°/45°	410 g	STANDARD	8595574141515
S10-24P/P	255 x 24 x 155 mm	27 mm	25°/45°	410 g	PROFI	8595574141522



## Rabbet Plane with adjustable mechanism PREMIUM

The Rabbet Plane is a narrow plane, which is perfect for planing slots, half slots, sills, or rabbets on doors and window frames. The body is made of high quality solid beech, the sole from high quality solid hornbeam, both are dried down to 10 % moisture content. The blade is inserted near the centre of the body, the bed angle is 45 degrees and the blade covers the entire width of the plane. In the production of the Rabbet Plane PREMIUM, special attention is given to the quality of processing, ergonomics and comfortable handling. The Rabbet Plane PREMIUM is therefore ideal for extended periods of working hours. The Skew Rabbet Plane PREMIUM features an adjustable sole. Thanks to its simple slide mechanism, it enables quick set up of the blade. It is also features adjustable blade mechanism allowing quick and accurate blade setting, which is ideal for beginners. We supply variant P/S with blade STANDARD, variant P/P with blade PROFI.

Item No.	Dimensions	Blade width	Cutting angle	Weight	Blade quality	EAN code
A10-30P/S	255 x 30 x 155 mm	30 mm	45°	600 g	STANDARD	8595574141638
A10-30P/P	255 x 30 x 155 mm	30 mm	45°	600 g	PROFI	8595574141645



## Wooden box for planes CLASSIC and PREMIUM

Protective plane gift box made from solid beech. The boxes are compatible with CLASSIC and PREMIUM planes.

Item No.	Plane type	Dimensions	Weight	EAN code
WPB 1	scrub plane, bench plane, jack plane, smoothing plane	275 x 180 x 92 mm	2000 g	8595574140433
WPB 2	jointer plane	630 x 210 x 100 mm	6500 g	8595574140440
WPB 3	rabbet plane	282 x 180 x 60 mm	1500 g	8595574140457

	EKO	STANDARD	PROFI
<b>Blade quality</b>	carbon tool steel, 58 HRC	carbon tool steel, better durability than EKO, hardened and tempered to 58 HRC	alloy tool steel, biggest durability, hardened and tempered to 60 HRC
<b>Protection against rust</b>	A layer of transparent paint is used against rust.	A layer of transparent paint is used against rust.	Blade is oiled and hermetically sealed in a foil.



### Scrub plane blade

We supply this blade in quality STANDARD and PROFI. Variant STANDARD is made from carbon tool steel, a layer of transparent paint is used as a protection from rust, which should be removed before first use of this blade. Variant PROFI is made from alloy tool steel, which ensures the best durability and sharpness of the blade. PROFI blade is oiled and hermetically sealed in a foil.

Item no.	Dimensions	Blade width	Weight	Blade quality	EAN code
1-360S	175 x 36 x 3 mm	36 mm	146 g	STANDARD	8595574140464
1-360P	175 x 36 x 3 mm	36 mm	146 g	PROFI	8595574140471
1-390S	175 x 39 x 3 mm	39 mm	158 g	STANDARD	8595574140488
1-390P	175 x 39 x 3 mm	39 mm	158 g	PROFI	8595574140495



### Bench plane blade

We supply this blade in quality STANDARD and PROFI. Variant STANDARD is made from carbon tool steel, a layer of transparent paint is used as a protection from rust, which should be removed before first use of this blade. Variant PROFI is made from alloy tool steel, which ensures the best durability and sharpness of the blade. PROFI blade is oiled and hermetically sealed in a foil.

Item no.	Dimensions	Blade width	Weight	Blade quality	EAN code
2-360S	175 x 36 x 3 mm	36 mm	140 g	STANDARD	8595574140501
2-360P	175 x 36 x 3 mm	36 mm	140 g	PROFI	8595574140518
2-390S	175 x 39 x 3 mm	39 mm	150 g	STANDARD	8595574140525
2-390P	175 x 39 x 3 mm	39 mm	150 g	PROFI	8595574140532
2-450S	182 x 45 x 3 mm	45 mm	200 g	STANDARD	8595574140549
2-450P	182 x 45 x 3 mm	45 mm	200 g	PROFI	8595574140556
2-480S	182 x 48 x 3 mm	48 mm	210 g	STANDARD	8595574140563
2-480P	182 x 48 x 3 mm	48 mm	210 g	PROFI	8595574140570



## Jack plane, smoothing plane and jointer plane blade

We supply this blade in quality STANDARD and PROFI. Variant STANDARD is made from carbon tool steel, a layer of transparent paint-varnish used as a protection from rust, which should be removed before first use of this blade. Variant PROFI is made from alloy tool steel, which ensures the best durability and sharpness of the blade. PROFI blade is oiled and hermetically sealed in a foil.

Item no.	Dimensions	Blade width	Weight	Blade quality	EAN code
3-450S	182 x 45 x 8 mm	45 mm	270 g	STANDARD	8595574140587
3-450P	182 x 45 x 8 mm	45 mm	270 g	PROFI	8595574140594
3-480S	182 x 48 x 8 mm	48 mm	270 g	STANDARD	8595574140600
3-480P	182 x 48 x 8 mm	48 mm	270 g	PROFI	8595574140617
6-510S	182 x 51 x 8 mm	51 mm	310 g	STANDARD	8595574140631
6-510P	182 x 51 x 8 mm	51 mm	310 g	PROFI	8595574140648
6-600S	182 x 60 x 8 mm	60 mm	330 g	STANDARD	8595574140655
6-600P	182 x 60 x 8 mm	60 mm	330 g	PROFI	8595574140662

## Tooth plane blade

We supply this blade in quality STANDARD and PROFI. Variant STANDARD is made from carbon tool steel, a layer of transparent paint is used as a protection from rust, which should be removed before first use of this blade. Variant PROFI is made from alloy tool steel, which ensures the best durability and sharpness of the blade. PROFI blade is oiled and hermetically sealed in a foil.



Item no.	Dimensions	Blade width	Weight	Blade quality	EAN code
9-451S	182 x 45 x 3 mm	45 mm	180 g	STANDARD	8595574140679
9-451P	182 x 45 x 3 mm	45 mm	180 g	PROFI	8595574140686

## Rabbet plane blade

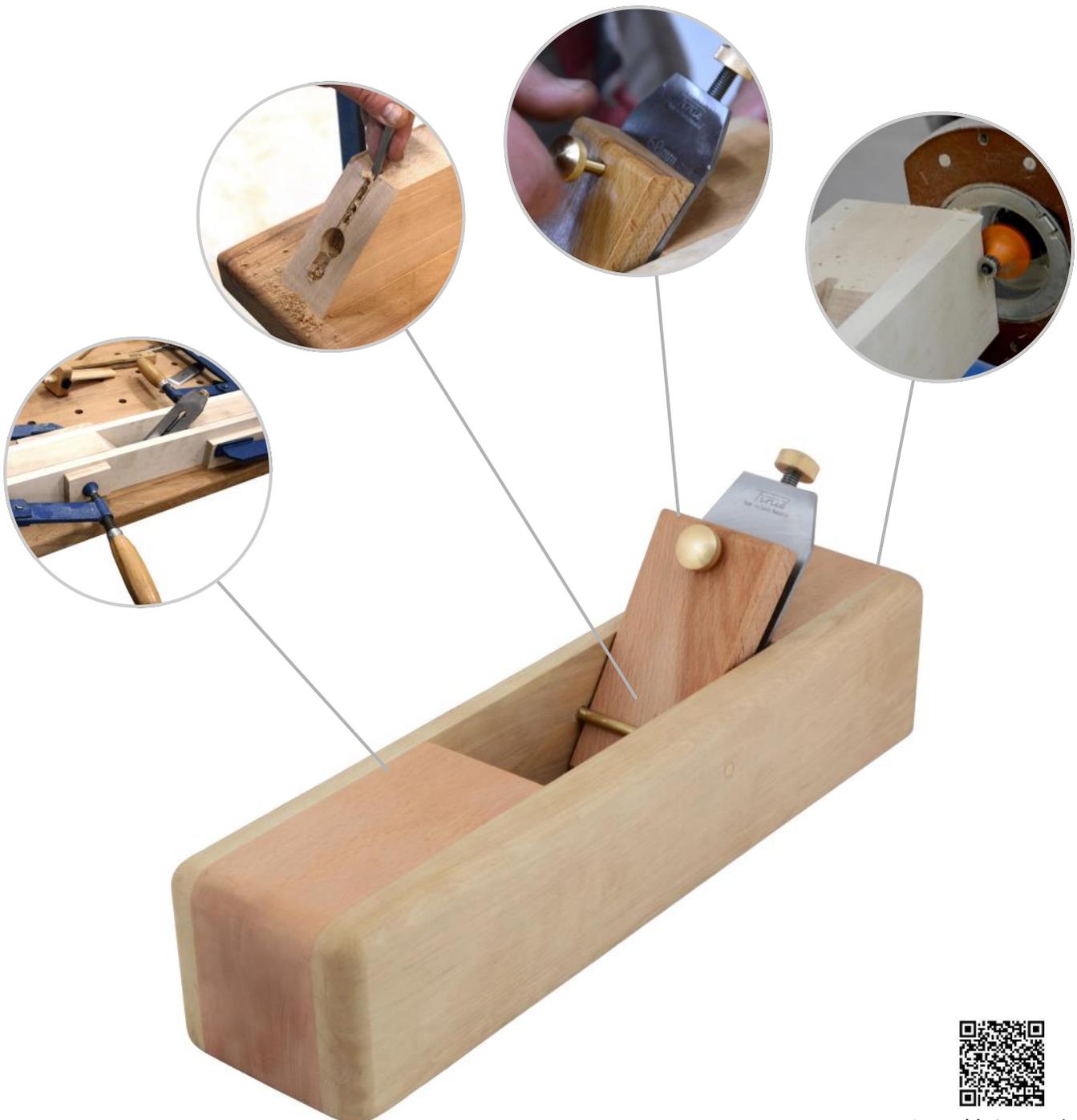
We supply this blade in quality STANDARD and PROFI. Variant STANDARD is made from carbon tool steel, a layer of transparent paint is used as a protection from rust, which should be removed before first use of this blade. Variant PROFI is made from alloy tool steel, which ensures the best durability and sharpness of the blade. PROFI blade is oiled and hermetically sealed in a foil.



Item No.	Dimensions	Blade width	Blade shape	Weight	Blade quality	EAN code
10-181S	183 x 18 x 3 mm	18 mm	straight	40 g	STANDARD	8595574140693
10-181P	183 x 18 x 3 mm	18 mm	straight	40 g	PROFI	8595574140709
10-211S	183 x 24 x 3 mm	24 mm	oblique	60 g	STANDARD	8595574140716
10-211P	183 x 24 x 3 mm	24 mm	oblique	60 g	PROFI	8595574140723
10-241S	183 x 24 x 3 mm	24 mm	straight	60 g	STANDARD	8595574140730
10-241P	183 x 24 x 3 mm	24 mm	straight	60 g	PROFI	8595574140747
S10-241S	183 x 27 x 3 mm	27 mm	oblique	70 g	STANDARD	8595574141539
S10-241P	183 x 27 x 3 mm	27 mm	oblique	70 g	PROFI	8595574141546
10-271S	183 x 27 x 3 mm	27 mm	straight	70 g	STANDARD	8595574140754
10-271P	183 x 27 x 3 mm	27 mm	straight	70 g	PROFI	8595574140761
10-331S	183 x 30 x 3 mm	30 mm	straight	80 g	STANDARD	8595574140778
10-331P	183 x 30 x 3 mm	30 mm	straight	80 g	PROFI	8595574142307
10-302S	183 x 30 x 8 mm	30 mm	with chipbreaker	110 g	STANDARD	8595574141591
10-302P	183 x 30 x 8 mm	30 mm	with chipbreaker	110 g	PROFI	8595574141607



A kit for making your own plane, with an adjustable blade mechanism, using our hardware kit



Assembly instructions



## Wooden plane hardware kit

Wooden plane hardware kit contains plane blade PROFI and adjustable blade mechanism. With this kit you can build your own individual plane by your specifications. Wooden parts are not included.

Item No.	Blade chipbreaker/ radius	Blade width	Weight	EAN code
KIT1	radius	36 mm	350 g	8595574136023
KIT2	radius	39 mm	350 g	8595574136030
KIT3	-	48 mm	400 g	8595574136047
KIT4	-	51 mm	450 g	8595574136054
KIT5	-	60 mm	500 g	8595574136061
KIT6	chipbreaker	48 mm	400 g	8595574136078
KIT7	chipbreaker	51 mm	450 g	8595574136085
KIT8	chipbreaker	60 mm	500 g	8595574136092



Watch the video

## Honing guide

A practical honing guide, which allows accurate honing under the required angle.



Item No.	Dimensions	Weight	EAN code
894900	117 x 66 x 57 mm	273 g	8590137949003

## Diamond sharpening stone EZE-LAP

Practical one side diamond sharpening stone. Diamond sharpening layer ensures consistent sharpening every time.



Item No.	Dimensions (1" = 25,4 mm)	Density	Weight	EAN code
81SF	8" x 3" x 1/4"	1200	810 g	8595574140785
81F	8" x 3" x 1/4"	600	810 g	8595574140792
81M	8" x 3" x 1/4"	400	810 g	8595574140808
81C	8" x 3" x 1/4"	250	810 g	8595574140815

## Diamond sharpening stone double-sided EZE-LAP

A practical double-sided sharpening stone with plastic handle and anti-slip pad. Diamond sharpening layer ensures consistent sharpening every time.



Item No.	Dimensions (1" = 25,4 mm)	Density	Weight	EAN code
DD8SF/M	8" x 3"	1200/400	720 g	8595574140822
DD8F/C	8" x 3"	600/250	720 g	8595574140839

## Sharpening stone Norton

Water sharpening stones Norton (USA) are ideal combination of craftsman skills with current sharpening technology to create best sharpening system.



Item No.	Dimensions (1" = 25,4 mm)	Density	Weight	EAN code
895201	8" x 3" x 1"	1000	880 g	8595574140846
895202	8" x 3" x 1"	200/1000	880 g	8595574140853
895203	8" x 3" x 1"	1000/4000	880 g	8595574140860
895204	8" x 3" x 1"	1000/8000	880 g	8595574140877
895205	8" x 3" x 1"	4000/8000	880 g	8595574140884

## Combined sharpening stone

Sharpening stone mainly used for sharpening and polishing of hand tools. This stone combines fine and coarse layer.



Item No.	Dimensions	Density	Weight	EAN code
KORUND	200 x 75 x 25 mm	150/320	600 g	8595574140891
KARBID	200 x 75 x 25 mm	150/320	600 g	8595574141430

## Sharpening set / Sandpapers

Sharpening set mainly used for sharpening plane blades. This set contains a solid glass square with anti-slip legs and 4 sandpapers in densities P 180, 280, 320, 400. (Optionally you can separately buy finer sandpaper) Before sharpening the sandpaper should be soaked in water so it sticks to the glass.



Item No.	Dimensions	Density	Weight	EAN code
20-1 KIT	200 x 50 x 20 mm	180, 280, 320, 400	800 g	8595574140907
20-2	280 x 230 mm	180	12 g	8595574140914
20-3	280 x 230 mm	280	12 g	8595574140921
20-4	280 x 230 mm	320	12 g	8595574140938
20-5	280 x 230 mm	400	12 g	8595574140945
20-6	280 x 230 mm	600	12 g	8595574140952
20-7	280 x 230 mm	800	12 g	8595574140969



## Card scraper holder



Our card scraper holder made from solid beech. It makes work with the straight card scrapers easier and minimizes danger of hurting yourself. Center screw allows for the adjustment of the card scraper curve.

Item No.	Dimensions	Material	Weight	EAN code
Scraper 1	200 x 50 x 30 mm	beech	115 g	8595574140976

## Card scraper rectangular



Our card scraper is used to manually remove small amounts of material, it excels in tricky grain areas, where a plane could cause tear out. Scraping produces a cleaner surface than sanding. Rectangular shape is the most universal type of card scraper.

Item No.	Dimensions	Material	Weight	EAN code
Scraper 2	150 x 50 x 0,8 mm	carbon tool steel	52 g	8595574140983
Scraper 3	150 x 65 x 0,7 mm	carbon steel	62 g	8595574140990

## Card scraper concave/convex



Our card scraper is used to manually remove small amounts of material, it excels in tricky grain areas, where a plane could cause tear out. Scraping produces a cleaner surface than sanding. Concave/convex shape is ideal for scraping concave and convex surfaces.

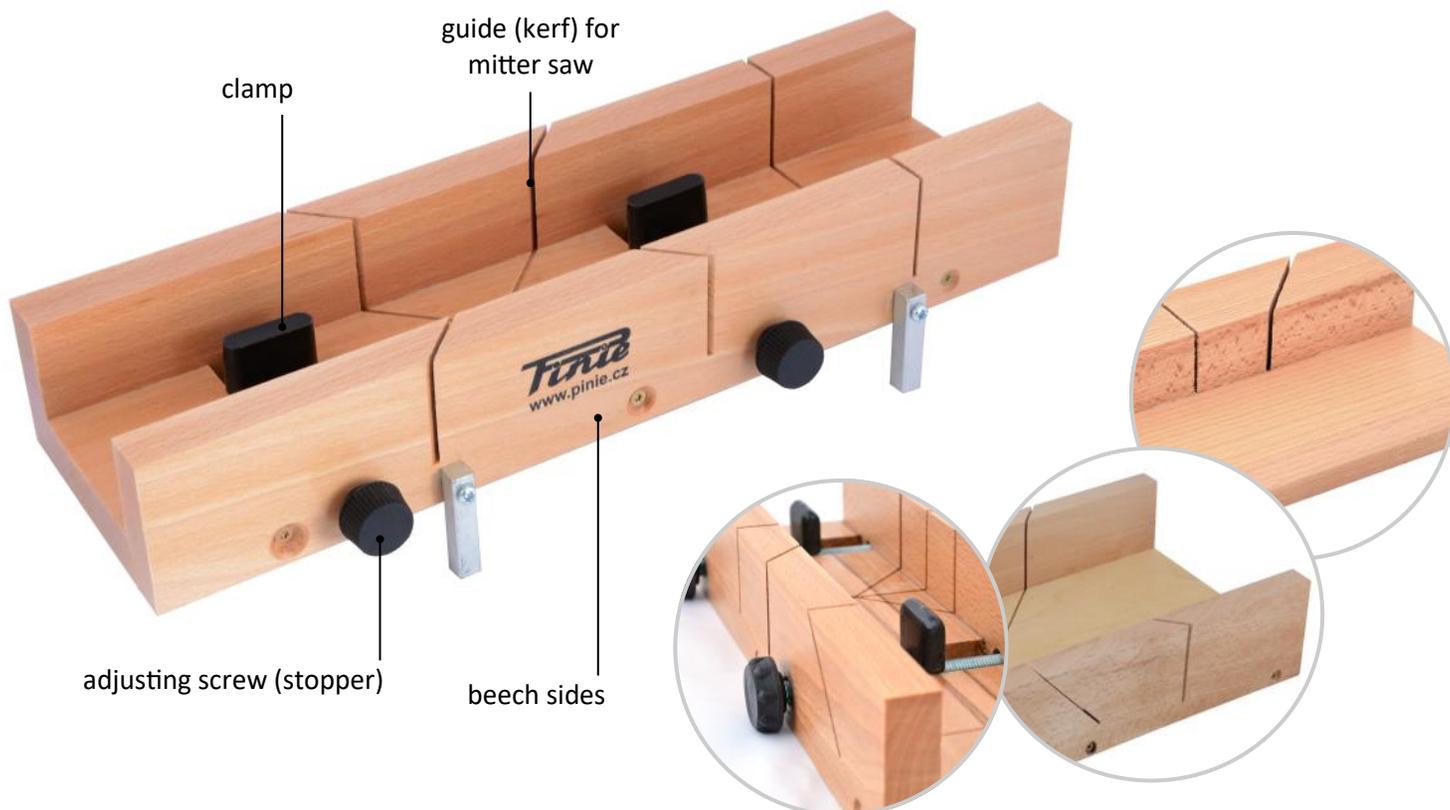
Item No.	Dimensions	Material	Weight	EAN code
Scraper 4	135 x 50 x 0,7 mm	carbon steel	45 g	8595574141003

## Card scraper gooseneck



Our card scraper is used to manually remove small amounts of material, it excels in tricky grain areas, where a plane could cause tear out. Scraping produces a cleaner surface than sanding. Gooseneck shape is ideal for scraping curved surfaces.

Item No.	Dimensions	Material	Weight	EAN code
Scraper 5	120 x 70 x 0,7 mm	carbon steel	40 g	8595574141010



### Mitre Box Birch Plywood

The Mitre box is used for the sawing of cants and cuts at angles of 90 degrees and 45 degrees, made of birch plywood. Mitre box sides are both glued and screwed together.

Item No.	Inner dimensions	Material thickness	Weight	EAN code
20-250574010	250 x 57 x 40 mm	10 mm	260 g	8595574102103
20-300574010	300 x 57 x 40 mm	10 mm	300 g	8595574102110
20-245534012	245 x 53 x 40 mm	12 mm	320 g	8595574102127
20-300706512	300 x 70 x 65 mm	12 mm	550 g	8595574102141
20-3501004012	350 x 100 x 40 mm	12 mm	570 g	8595574102158
20-240603515	240 x 60 x 35 mm	15 mm	380 g	8595574102165
20-240608215	240 x 60 x 82 mm	15 mm	600 g	8595574102172
20-300707015	300 x 70 x 70 mm	15 mm	720 g	8595574102196
20-3001006715	300 x 100 x 67 mm	15 mm	780 g	5895574102189
20-3008014018	300 x 80 x 140 mm	18 mm	1 340 g	8595574142703



### Mitre Box Solid Beech

The Mitre box is used for the sawing of cants and cuts at angles of 90 degrees and 45 degrees, made out of beech wood and birch plywood, which is at the bottom of the mitre box. Mitre box sides are both glued and screwed together.

Item No.	Inner dimensions	Material thickness	Weight	EAN code
24-250653819	250 x 65 x 38 mm	19 mm	590 g	8595574102295
24-300653819	300 x 65 x 38 mm	19 mm	740 g	8595574102325
25-3501405019	350 x 140 x 50 mm	19 mm	1 230 g	8595574102332
25-4001605019	400 x 160 x 50 mm	19 mm	1 470 g	8595574102349



## Mitre Box Solid Beech One Sided

Item No.	Inner dimensions	Material thickness	Weight	EAN code
26-250553019	250 x 55 x 30 mm	40/19 mm	550 g	8595574102356



## Mitre Box Set with Saw

The Mitre box is used for the sawing of cants and cuts at angles of 90 degrees and 45 degrees, it is made of birch plywood. The mitre box is delivered with a quality hardened tooth dovetail saw manufactured in Germany.

Item No.	Dimensions (LxWxH)	Material thickness	Weight	EAN code
29-250574010	370 x 80 x 50 mm	10 mm	420 g	8595574102011
29-300574010	420 x 80 x 50 mm	10 mm	460 g	8595574102028



## A carpenters pad

A practical carpenters pad made from birch plywood. This pad is very mobile and can help you with cutting, planing, carving and so on.



Item No.	Dimensions	Variant	Material	Weight	EAN code
27-300210P	300 x 210 mm	Right	plywood 15mm	950 g	8595574141447
27-300210L	300 x 210 mm	Left	plywood 15mm	950 g	8595574141454



## Mitre Box with Clamp PREMIUM

The Mitre box is used for the sawing of cants at angles of 90 degrees and 45 degrees. Delivered with one clamp and a stopper, made out of beech wood and birch plywood, which is at the bottom of the mitre box. Mitre box sides are glued and screwed.



Item No.	Inner dimensions	Material thickness	Weight	EAN code
27-300653819P	300 x 65 x 38 mm	19 mm	760 g	8595574141027
27-3501405019P	350 x 140 x 50 mm	19 mm	1 220 g	8595574141034
27-4001605019P	400 x 160 x 50 mm	19 mm	1 490 g	8595574141041

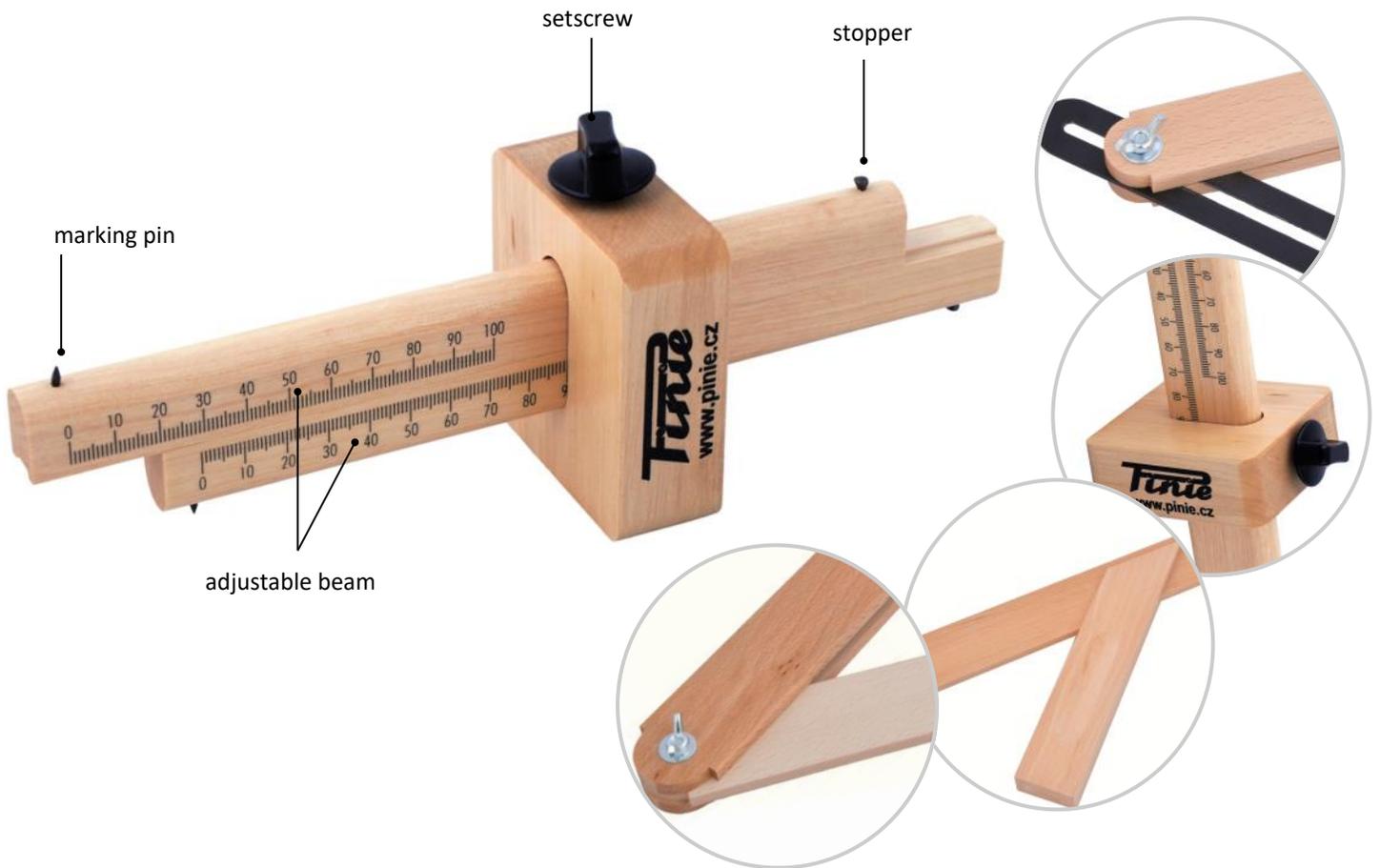


## Mitre Box with Two Clamps PREMIUM

The Mitre box is used for the sawing of cants at angles of 90 degrees and 45 degrees. Delivered with two clamps and a stopper, made out of beech wood and birch plywood, which is at the bottom of the mitre box. Mitre box sides are glued and screwed.



Item No.	Inner dimensions	Material thickness	Weight	EAN code
28-300653819P	300 x 65 x 38 mm	19 mm	870 g	8595574141058
28-350684019P	350 x 68 x 40 mm	19 mm	900 g	8595574142956
28-3501405019P	350 x 140 x 50 mm	19 mm	1 320 g	8595574141065
28-4001605019P	400 x 160 x 50 mm	19 mm	1 600 g	8595574141072



### Double Marking Gauge with One Lock

This solid beech marking gauge has easily adjustable drawing arms, two measuring scales, and hardened steel marking pins.

Item No.	Dimensions	Working length	Weight	EAN code
41-1	210 x 65 x 75 mm	170 mm	180 g	8595574104015



### Double Marking Gauge with Two Locks

Item No.	Dimensions	Working length	Weight	EAN code
41-3	210 x 65 x 75 mm	170 mm	180 g	8595574104022



## Try Square

This solid beech set square is used for the marking-off and measurement of 90 degrees fixed angles.

Item No.	Dimensions	Angle measured	Weight	EAN code
42-1	150 x 110 x 20 mm	90°	155 g	8595574104404
42-2	250 x 150 x 20 mm	90°	160 g	8595574104411
42-3	350 x 200 x 20 mm	90°	170 g	8595574104428
42-4	750 x 410 x 25 mm	90°	650 g	8595574104435



## Mitre Rule

This solid beech mitre rule is used for the marking-off and measurement of 45 and 135 degrees.

Item No.	Dimensions	Angle measured	Weight	EAN code
43-1	400 x 140 x 24 mm	45° /135°	180 g	8595574104442



## Bevel

This solid beech bevel is used for the transfer and marking of random large angles.

Item No.	Dimensions	Angle measured	Weight	EAN code
40-3	300 x 35 x 24 mm	0° - 340°	190 g	8595574104206
40-4	500 x 35 x 24 mm	0° - 340°	320 g	8595574104213



## Sliding Bevel with Steel Arm

Item No.	Dimensions	Angle measured	Weight	EAN code
40-5	170 x 35 x 24 mm	0° - 360°	160 g	8595574104220
40-6	200 x 35 x 24 mm	0° - 360°	170 g	8595574104237
40-8	250 x 35 x 24 mm	0° - 360°	190 g	8595574104312
40-7	350 x 35 x 24 mm	0° - 360°	210 g	8595574104244



## Bevel PREMIUM

This solid beech bevel is used for the transfer and marking of random large angles.

Item No.	Dimensions	Angle measured	Weight	EAN code
40-1P	350 x 50 x 24 mm	0° - 340°	290 g	8595574141089
40-2P	500 x 50 x 24 mm	0° - 340°	410 g	8595574141096



## Sliding Bevel with Stainless Steel Arm PREMIUM

Item No.	Dimensions	Angle measured	Weight	EAN code
40-5P	170 x 35 x 24 mm	0° - 360°	160 g	8595574141102
40-6P	200 x 35 x 24 mm	0° - 360°	170 g	8595574141119
40-8P	250 x 35 x 24 mm	0° - 360°	180 g	8595574141126
40-7P	350 x 35 x 24 mm	0° - 360°	210 g	8595574141133

steel rod a guides /  
sliding jaw and steel bar

cam lever with pin

cork linings to avoid  
pressure marks



## Wooden Clamp

These clamps are constructed for use when a metal clamp is too heavy. The jaws are made up of beech and the pressure pads are protected with cork to prevent the marking of delicate surfaces. The clamp body is made of galvanized steel. The sliding lower jaw locks come with a quick and easy to use cam lever.

Item No.	Dimensions	Jaw opening	Jaws	Weight	EAN code
30-200	290 x 145 x 24 mm	200 mm	110 mm	430 g	8595574105012
30-300	390 x 145 x 24 mm	300 mm	110 mm	530 g	8595574105135
30-400	490 x 145 x 24 mm	400 mm	110 mm	590 g	8595574105029
30-600	690 x 145 x 24 mm	600 mm	110 mm	750 g	8595574105036
30-800	890 x 145 x 24 mm	800 mm	110 mm	920 g	8595574105043
30-1000	1090 x 145 x 24 mm	1000 mm	110 mm	1 080g	8595574105050
30-1200	1290 x 145 x 24 mm	1200 mm	110 mm	1 250 g	8595574105067
30-1500	1590 x 145 x 24 mm	1500 mm	110 mm	1 440 g	8595574105074



## Wooden Clamp with Long Jaws

Construction of this wooden clamp is identical as previously mentioned clamp, unlike previous product has jaws 190 mm long.

Item No.	Dimensions	Jaw opening	Jaws	Weight	EAN code
31-200	290 x 230 x 24 mm	200 mm	190 mm	500 g	8595574105203
31-300	390 x 230 x 24 mm	300 mm	190 mm	590 g	8595574105302
31-400	490 x 230 x 24 mm	400 mm	190 mm	680 g	8595574105210
31-600	690 x 230 x 24 mm	600 mm	190 mm	830 g	8595574105227
31-800	890 x 230 x 24 mm	800 mm	190 mm	1 000 g	8595574105234
31-1000	1090 x 230 x 24 mm	1000 mm	190 mm	1 160 g	8595574105241
31-1200	1290 x 230 x 24 mm	1200 mm	190 mm	1 330 g	8595574105258
31-1500	1590 x 230 x 24 mm	1500 mm	190 mm	1 520 g	8595574105265



## Upper Jaw Replacement

Item No.	Dimensions	Jaws	Weight	EAN code
30-2	145 x 35 x 24 mm	110 mm	110 g	8595574105098
30-4	230 x 35 x 24 mm	190 mm	130 g	8595574105111



## Lower Jaw Replacement

Item No.	Dimensions	Jaws	Weight	EAN code
30-3	145 x 35 x 24 mm	110 mm	100 g	8595574105104
30-5	230 x 35 x 24 mm	190 mm	150 g	8595574105128



## Edge Clamp

The edge clamp presses against the bar edge of a wooden clamp. The bar clamp shown in the photo is not included.

Item No.	Dimensions	Jaws	Weight	EAN code
30-1	145 x 35 x 24 mm	150 mm	110 g	8595574105678





## Joiner's mallet

The mallet head is made of carefully seasoned beech, with an ash wooden handle. The shape of the mallet corresponds to the DIN standard.



Item No.	Dimensions	Weight	EAN code
53-0	∅ 50 x 120 x 300 mm	200 g	8595574143090
53-1	∅ 60 x 120 x 300 mm	300 g	8595574106033
53-2	∅ 70 x 140 x 300 mm	410 g	8595574106040
53-5	∅ 80 x 140 x 300 mm	500 g	8595574143106

## Carpenter's mallet



Item No.	Dimensions	Weight	EAN code
52-1	105 x 65 x 300 mm	390 g	8595574106019
52-2	140 x 70 x 330 mm	670 g	8595574106026
52-3	160 x 70 x 330 mm	780 g	8595574106057

## Carving mallet



Item No.	Dimensions	Weight	EAN code
56-1	∅ 80 mm	380 g	8595574106088
56-2	∅ 100 mm	580 g	8595574106095
56-3	∅ 120 mm	720 g	8595574106118



## Replacement Handles for Mallets

Item No.	Dimensions	For Item No.	Weight	EAN code
52-4	ø 25 x 300 mm	53-1, 53-2, 52-1	120 g	8595574106064
53-4	ø 30 x 300 mm	52-2, 52-3	125 g	8595574106101
56-4	ø 30 x 230 mm	56-1, 56-2, 56-3	160 g	8595574106071



## Farmer's Hammer - Round

This solid beech hammer prevents cracking of wooden sticks.

Item No.	Dimensions	Weight	EAN code
54-2	ø 135 x 190 x 900 mm	4 000 g	8595574106217
54-1	ø 170 x 230 x 950 mm	6 000 g	8595574106200



## Farmer's Hammer - Square

Item No.	Dimensions	Weight	EAN code
55-2	140 x 200 x 900 mm	3 250 g	8595574106255
55-1	160 x 230 x 950 mm	6 000 g	8595574106248



## Replacement Handles for Farmer's Hammer

Item No.	Dimensions	For Item No.	Weight	EAN code
56-20	43 x 30 x 900 mm	54-2, 55-2	950 g	8595574106231
56-10	50 x 32 x 950 mm	54-1; 55-1	1 200 g	8595574106224



## Joiner's Mallet PREMIUM

The mallet head is made of carefully seasoned beech, with an ash wooden handle. The joint is glued. The mallet head is secured with a pin that prevents loosening. The shape of the mallet corresponds to the DIN standard.

Item No.	Dimensions	Weight	EAN code
53-1P	ø 60 x 120 x 300 mm	300 g	8595574141140
53-2P	ø 70 x 140 x 300 mm	410 g	8595574141157
53-2P	ø 70 x 140 x 300 mm	410 g	8595574141157
53-5P	ø 80 x 140 x 300 mm	500 g	8595574143120



## Carpenter's Mallet PREMIUM

The mallet head is made of carefully seasoned beech, with an ash wooden handle. The joint is glued. The mallet head is secured with a pin that prevents loosening. The shape of the mallet corresponds to the DIN standard.

Item No.	Dimensions	Weight	EAN code
52-1P	105 x 65 x 300 mm	390 g	8595574141164
52-2P	140 x 65 x 330 mm	670 g	8595574141171
52-3P	160 x 65 x 330 mm	780 g	8595574141188



## Push Stick for Circular Saw

A safety tool for pushing narrow pieces of work through table saws and circular saws. The push stick is made of beech, slightly tooled. The tool saves the cut and protects hands. Equipped with magnets for fixing towards the saw table.

Item No.	Dimensions	Magnets	Weight	EAN code
49-0	460 x 70 x 10 mm	no	125 g	8595574103391
49-1	460 x 70 x 13 mm	yes	130 g	8595574103407

## Fretsaw board

The fretsaw board is made of beech and it is used for easier and accurate cutting with a fretsaw.

Item No.	Dimensions	Weight	EAN code
50-1	170 x 65 x 12 mm	80 g	8595574103506
50-2	220 x 75 x 16 mm	150 g	8595574103513
50-3	220 x 90 x 30 mm	210 g	8595574103520
50-4	250 x 90 x 35 mm	400 g	8595574141461

## File Wooden Handles

Item No.	Dimensions	Weight	EAN code
57-80A	∅ 22 x 80 mm	20 g	8595574107108
57-90A	∅ 25 x 90 mm	25 g	8595574107115
57-100A	∅ 25 x 100 mm	30 g	8595574107122
57-120A	∅ 28 x 120 mm	40 g	8595574107139
57-140A	∅ 33 x 140 mm	60 g	8595574107146
57-160A	∅ 35 x 160 mm	70 g	8595574107153



## Wooden Trestle

Our practical trestle is made from solid beech. We supply this trestle disassembled with all required parts and a manual. Solid beech wood ensures higher durability than the spruce wood.

Item No.	Dimensions	Material	Weight	Load capacity	EAN code
500-2	750 x 650 x 450 mm	beech	7 kg	200 kg	8595574141201



## Wooden Sawhorse

Our practical sawhorse is made from solid spruce. We supply this sawhorse disassembled with all required parts and a manual.

Item No.	Dimensions	Material	Weight	Load capacity	EAN code
500-1	770 x 850 x 880 mm	spruce	6 kg	200 kg	8595574141195



## Wooden Folding Trestle / Portable Work Table

Practical folding table made of beech wood. Stable and solid construction allows for easy folding and unfolding. Supplied disassembled including assembly instructions.

Item No.	Dimensions	Material	Weight	Load capacity	EAN code
500-4	800 x 210 x 750 mm	beech	10 kg	200 kg	8595574141652
500-5	800 x 300 x 930 mm	beech	12 kg	200 kg	8595574141669

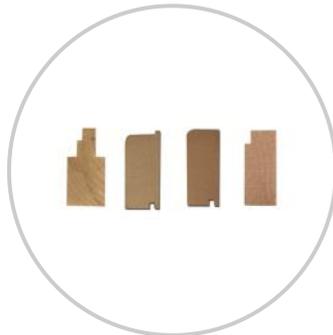
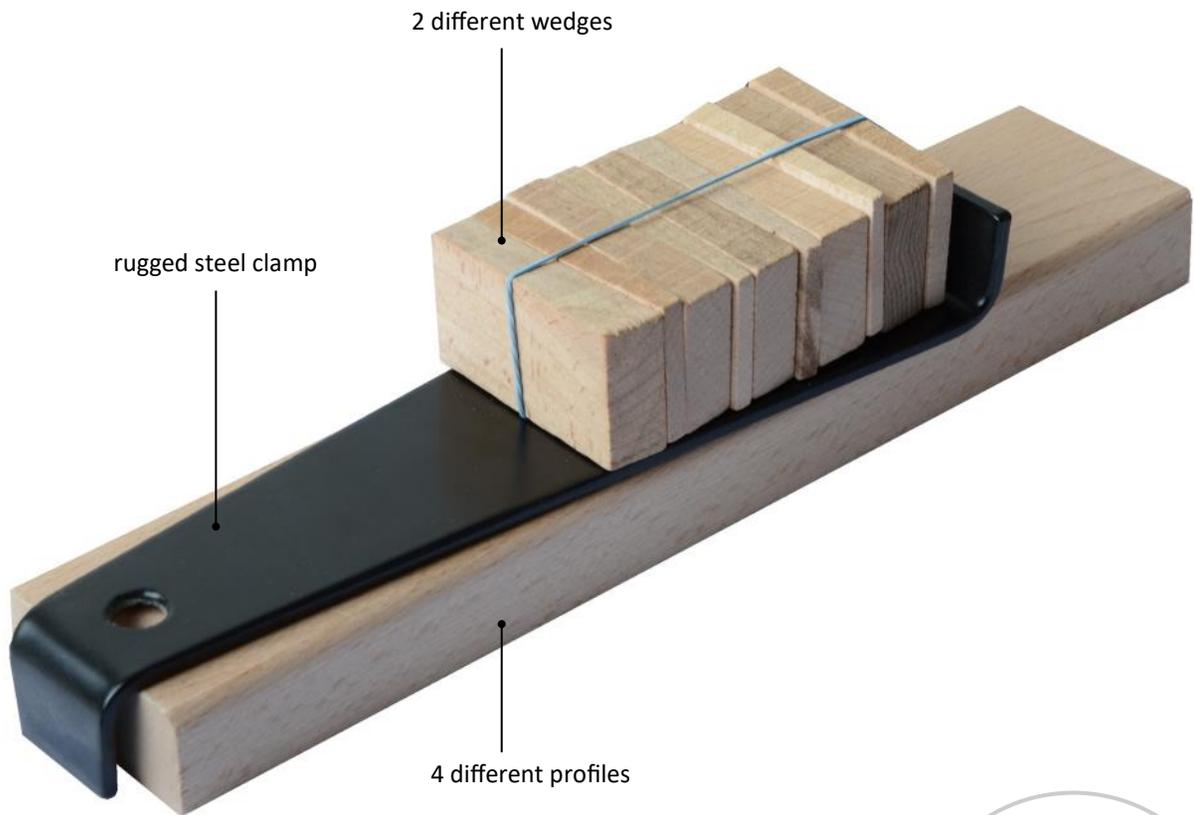


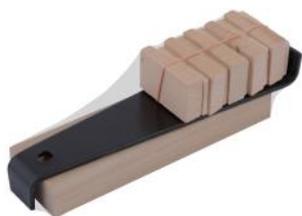
## Chainsaw Metal Sawhorse

Our folding chainsaw metal sawhorse features cantilever mechanism which enables safe cutting with a chainsaw. This sawhorse is very sturdy and allows cutting logs up to 30cm diameter. Surface is powder coated, optionally you can choose from RAL colours.

Item No.	Dimensions	Material	Weight	EAN code
500-3	1200 x 500 mm	steel	23 kg	8595574141218







## Flooring Fitting Kit 12 Pieces

It consists of the assembly profile 200 mm, floor clamp 235 mm and 10 assembly wedges.

Item No.	Dimensions	Weight	EAN code
200-4A	235 x 60 x 65 mm	920 g	8595574122255
200-4B	235 x 60 x 65 mm	920 g	8595574122262
200-4C	235 x 60 x 65 mm	920 g	8595574122279
200-4D	235 x 60 x 65 mm	920 g	8595574122286



## Flooring Pull Bar

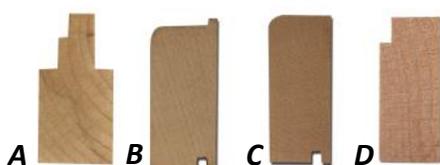
For floating floor assembly, made of powder coated steel.

Item No.	Dimensions	Weight	EAN code
200-1	450 x 120 x 55 mm	1 670 g	8595574122019
200-2	285 x 60 x 20 mm	460 g	8595574122026



## Floor Knocking Block

This profile is used for the assembly of all types of floating floors. It is made of hardwood and it has four different profiles - see photo.



Item No.	Dimensions	Weight	EAN code
201-1A	600 x 90 x 65 mm	660 g	8595574122323
201-1B	600 x 90 x 65 mm	660 g	8595574122330
201-1C	600 x 90 x 65 mm	660 g	8595574122347
201-1D	600 x 90 x 65 mm	660 g	8595574122385
201-2A	300 x 65 x 25 mm	320 g	8595574122354
201-2B	300 x 65 x 25 mm	320 g	8595574122361
201-2C	300 x 65 x 25 mm	320 g	8595574122378
201-2D	300 x 65 x 25 mm	320 g	8595574122392



## Floor Fitting Wedges

These hard wood wedges are always cut in the direction of the wood grain, available in the following dimensions: 57 x 34 x 2/7 mm, 57 x 34 x 5/10 mm, 57 x 34 x 10/15 mm.



Item No.	Dimensions	Pcs in package	Weight	EAN code
82-573420	20 pcs mix	0 + 10 + 10	270 g	8595574122538
82-573450	50 pcs mix	10 + 20 + 20	810 g	8595574122545
82-57342020	57 x 34 x 2/7 mm	3600	20 kg	8595574121401
82-57345020	57 x 34 x 5/10 mm	1920	20 kg	8595574121418
82-573410020	57 x 34 x 10/15 mm	1160	20 kg	8595574121425





## Hand Float

The hand float is made of water-resistant plywood with a screw secured wooden handle.

Item No.	Dimensions	Material thickness	Weight	EAN code
252-1	240 x 120 x 80 mm	12 mm	260 g	8595574120015
252-2	280 x 140 x 80 mm	12 mm	335 g	8595574120022
252-3	320 x 180 x 80 mm	12 mm	445 g	8595574120039
252-4	360 x 200 x 80 mm	12 mm	535 g	8595574120046
252-5	420 x 220 x 80 mm	12 mm	665 g	8595574120053
252-6	480 x 240 x 80 mm	12 mm	810 g	8595574120060



## Masons Peg - round

Used for masonry and mortar of corners, with hardened peg top.

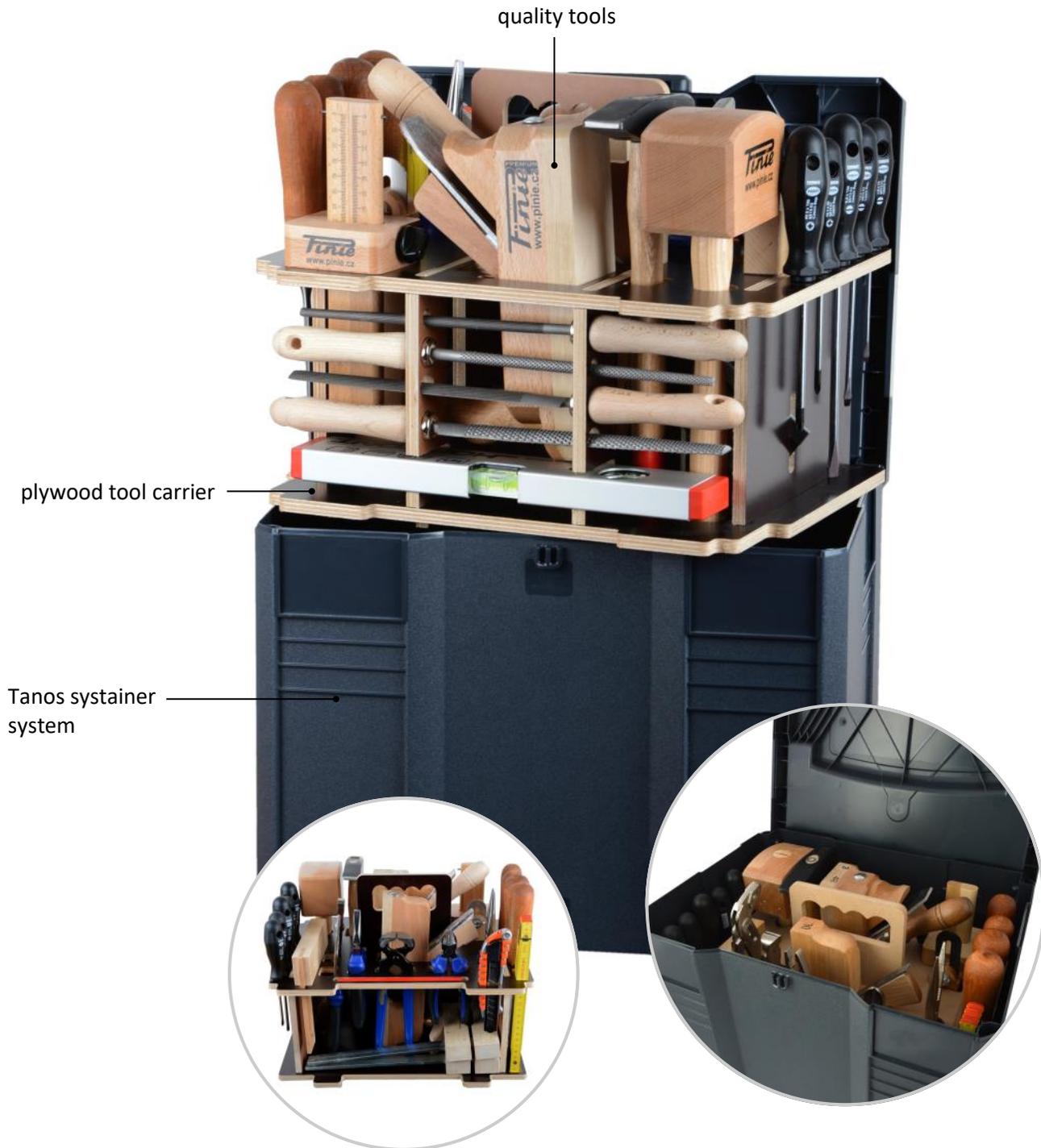
Item No.	Masons peg body	Length	Pcs in package	Weight	EAN code
A-10160	10 mm	160 mm	1	170 g	8595574120404
A-10250	10 mm	250 mm	1	230 g	8595574120411
A-210160	10 mm	160 mm	2	350 g	8595574143083
A-210250	10 mm	250 mm	2	470 g	8595574143069



## Masons Peg - square

Used for masonry and mortar of corners, with hardened peg point.

Item No.	Masons peg body	Length	Pcs in package	Weight	EAN code
B-88160	8 x 8 mm	160 mm	1	154 g	8595574120503
B-288160	8 x 8 mm	160 mm	2	310 g	8595574143076



## Tool Case PREMIUM

Fully equipped functional systainer with 32 pieces of professional tools specifically selected and removable tool carrier for use by all types of craftsman.

Item No.	Dimensions	Weight	EAN code
Case 1MDF	400 x 315 x 300 mm	ca 11,3 kg	8595574133015
Case 1PDPFW	400 x 315 x 300 mm	ca 11,3 kg	8595574133053



Case1  
(PDP FW)

The Tool case consists of a Systainer T-lock TANOS (Case2), a tool carrier (Case3) and a set of tools (Case4):

- Jack Plane 3-48C/S
- Rabbet Plane 10-30C/S
- Dovetail Saw Pinie 250 mm
- Gluing Clamps Pinie 200 mm 2 pcs
- Double Marking Gauge Pinie
- Try Square 90° Pinie 150 mm
- Sliding Bevel Pinie 200 mm
- Folding Rule Pinie 2 m
- Carpenter's Pencil Pinie
- Carpenter's Mallet Pinie 105 x 65 x 300 mm
- Chisel Narex 6 mm, 12 mm, 16 mm, 26 mm
- Screwdriver Slotted Narex 3 x 75 mm, 4 x 100 mm 6,5 x 150 mm
- Screwdriver Narex PZ 1 x 80 mm, PZ 2 x 100 mm
- File Round Ajax 200 mm
- File Half-Round Ajax 200 mm
- Rasp Round Ajax 200 mm
- Rasp Half-Round Ajax 200 mm
- Multifunction Pliers
- Long Nose Pliers
- Siko Waterpump Pliers
- Side Cutting Pliers
- Carpenter's Pincers
- Spirit Level Liballa 300 mm
- Snap-off Knife
- Hammer 500g



Watch the video

Item No.	Dimensions	Weight	EAN code
Case 2	400 x 315 x 300 mm	2 kg	8595574133022
Case 3MDF	340 x 300 x 290 mm	2 kg	8595574133039
Case 3PDPFW	340 x 300 x 290 mm	2 kg	8595574133060
Case 4	Tools	7,3 kg	8595574133046



Case 2



Case 3PDP FW



Case 3MDF



Case 4



## Trumpet-shaped Wedge

Steel trumpet-shaped wedge for fixing of wooden tool handles.

Item No.	Diameter	Pcs in package	Weight	EAN code
TW74	7 mm	4	11 g	8595574107504
TW701	7 mm	660	1 kg	8595574107511
TW104	10 mm	4	17 g	8595574107528
TW1001	10 mm	330	1 kg	8595574107535
TW124	12 mm	4	30 g	8595574107542
TW1201	12 mm	160	1 kg	8595574107559
TW144	14 mm	4	45 g	8595574107566
TW1401	14 mm	100	1 kg	8595574107573
TW164	16 mm	4	80 g	8595574107580
TW1601	16 mm	52	1 kg	8595574107597
TW184	18 mm	4	110 g	8595574107603
TW1801	18 mm	40	1 kg	8595574107610
TWset	14 + 16 + 18 mm	2 + 2 + 2	75 g	8595574107627

## Wedges

These hard wood wedges are always cut in the direction of the wood grain.



Item No.	Dimensions	Pcs in package	Weight	EAN code
80-303470	30 x 34 x 0 / 7 mm	4	18 g	8595574110016
80-30347001	30 x 34 x 0 / 7 mm	320	1 kg	8595574106606
80-30347020	30 x 34 x 0 / 7 mm	6400	20 kg	8595574106613
80-4060100	40 x 60 x 0 / 10 mm	4	21 g	8595574110047
80-406010001	40 x 60 x 0 / 10 mm	100	1 kg	8595574106620
80-406010020	40 x 60 x 0 / 10 mm	2000	20 kg	8595574106637
80-4340850	43 x 40 x 0 / 8,5 mm	4	26 g	8595574110023
80-434085001	43 x 40 x 0 / 8,5 mm	160	1 kg	8595574106644
80-434085020	43 x 40 x 0 / 8,5 mm	3200	20 kg	8595574106651
80-453590	45 x 35 x 0 / 9 mm	4	26 g	8595574110030
80-45359001	45 x 35 x 0 / 9 mm	160	1 kg	8595574106668
80-45359020	45 x 35 x 0 / 9 mm	3200	20 kg	8595574106675
80-5450100	54 x 50 x 0 / 10 mm	4	38 g	8595574110085
80-545010001	54 x 50 x 0 / 10 mm	80	1 kg	8595574106682
80-545010020	54 x 50 x 0 / 10 mm	1600	20 kg	8595574106699
80-6050110	60 x 50 x 0 / 11 mm	4	45 g	8595574110108
80-605011001	60 x 50 x 0 / 11 mm	85	1 kg	8595574106705
80-605011020	60 x 50 x 0 / 11 mm	1700	20 kg	8595574106712

## Construction Wedges



Item No.	Dimensions	Pcs in package	Weight	EAN code
80-6515240	65 x 24 x 0 / 15 mm	10	90 g	8595574110115
80-651524001	65 x 24 x 0 / 15 mm	105	1 kg	8595574106729
80-651524020	65 x 24 x 0 / 15 mm	2100	20 kg	8595574106736
80-9029240	90 x 24 x 0 / 29 mm	10	160 g	8595574110122
80-902924001	90 x 24 x 0 / 29 mm	60	1 kg	8595574106743
80-902924020	90 x 24 x 0 / 29 mm	1200	20 kg	8595574106750
82-1805930006	180 x 59 x 0 / 30 mm	6	710 g	8595574122606
82-1805930012	180 x 59 x 0 / 30 mm	12	1420 g	8595574122613
82-1805930020	180 x 59 x 0 / 30 mm	160	20 kg	8595574122620



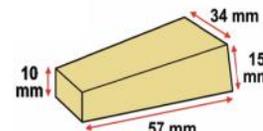
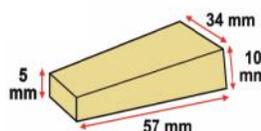
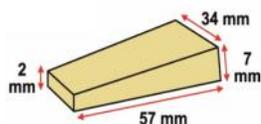
## Tile Wedges

Item No.	Dimensions	Pcs in package	Weight	EAN code
82-458950100	44 x 7 x 0 / 8,5 mm	100	150 g	8595574110214
82-458950250	44 x 7 x 0 / 8,5 mm	250	400 g	8595574110207
82-45895001	44 x 7 x 0 / 8,5 mm	625	1 kg	8595574106767
82-45895020	44 x 7 x 0 / 8,5 mm	12 500	20 kg	8595574106774

## Floor Fitting Wedges

These hard wood wedges are always cut in the direction of the wood grain, in the following dimensions: 57 x 34 x 2/7 mm, 57 x 34 x 5/10 mm, 57 x 34 x 10/15 mm.

Item No.	Dimensions	Pcs in package	Weight	EAN code
82-573420	20 pcs mix	0 + 10 + 10	270 g	8595574122538
82-573450	50 pcs mix	10 + 20 + 20	810 g	8595574122545
82-57342020	57 x 34 x 2/7 mm	3600	20 kg	8595574121401
82-57345020	57 x 34 x 5/10 mm	1920	20 kg	8595574121418
82-573410020	57 x 34 x 10/15 mm	1160	20 kg	8595574121425



## Biscuit Joiners



Item No.	Size	Dimensions	Pcs in package	Weight	EAN code
160-050	0	47 x 15 x 4 mm	50	68 g	8595574117015
160-01000	0	47 x 15 x 4 mm	1000	1 200 g	8595574117022
160-0020	0	47 x 15 x 4 mm	16 600	20 kg	8595574117077
160-1050	10	53 x 19 x 4 mm	50	105 g	8595574117039
160-101000	10	53 x 19 x 4 mm	1000	1 960 g	8595574117046
160-10020	10	53 x 19 x 4 mm	10 200	20 kg	8595574117084
160-2050	20	56 x 23 x 4 mm	50	142 g	8595574117053
160-201000	20	56 x 23 x 4 mm	1000	2 700 g	8595574117060
160-20020	20	56 x 23 x 4 mm	7400	20 kg	8595574117091

## Marking device for dowels

The marking device for furniture dowels is used for drilling holes into counter-parts that are meant to be connected via a dowel pin or dowel rod. The marker is inserted into the drilled hole and thanks to a sharp point, it marks the center of the drilled hole in the counter-part that is then joined together by using a dowel pin or dowel rod.



Item No.	Diameter	Pcs in package	Weight	EAN code
OZ61	6 mm	483	1 kg	8595574142710
OZ81	8 mm	270	1 kg	8595574142727
OZ101	10 mm	158	1 kg	8595574142734
OZ121	12 mm	104	1 kg	8595574142741
OZ6810121	6 + 8 + 10 + 12 mm	1 + 1 + 1 + 1	24 g	8595574142758
OZ6810122	6 + 8 + 10 + 12 mm	2 + 2 + 2 + 2	47 g	8595574142765



## Dowel Rods (800 mm) - fluted

Item No.	Dimensions	Pcs in package	Weight	EAN code
101-6800	ø 6 x 800 mm	1	14 g	8595574112300
101-8800	ø 8 x 800 mm	1	25 g	8595574112317
101-10800	ø 10 x 800 mm	1	39 g	8595574112324
101-12800	ø 12 x 800 mm	1	57 g	8595574112331
101-14800	ø 14 x 800 mm	1	63 g	8595574141478
101-16800	ø 16 x 800 mm	1	70 g	8595574112348



## Dowel Rods (800 mm) - smooth

Item No.	Dimensions	Pcs in package	Weight	EAN code
102-6800	ø 6 x 800 mm	1	14 g	8595574112362
102-8800	ø 8 x 800 mm	1	25 g	8595574112379
102-10800	ø 10 x 800 mm	1	39 g	8595574112386
102-12800	ø 12 x 800 mm	1	57 g	8595574112393
102-14800	ø 14 x 800 mm	1	63 g	8595574141485
102-16800	ø 16 x 800 mm	1	70 g	8595574112409
102-28800	ø 28 x 800 mm	1	120 g	8595574112416



## Dowel Pins

Made of beech according to relevant standard, ends skewed.



Item No.	Dimensions	Pcs in package	Weight	EAN code
100-63050	ø 6 x 30 mm	50	50 g	8595574112010
100-630200	ø 6 x 30 mm	200	127 g	8595574112027
100-630001	ø 6 x 30 mm	1 670	1 kg	8595574106781
100-630020	ø 6 x 30 mm	33 400	20 kg	8595574106798
100-83050	ø 8 x 30 mm	50	50 g	8595574141553
100-830200	ø 8 x 30 mm	200	170 g	8595574141560
100-8300001	ø 8 x 30 mm	900	1 kg	8595574141577
100-8300020	ø 8 x 30 mm	18 000	20 kg	8595574141584
100-84040	ø 8 x 40 mm	40	50 g	8595574112072
100-840150	ø 8 x 40 mm	150	170 g	8595574112126
100-840001	ø 8 x 40 mm	750	1 kg	8595574106804
100-840020	ø 8 x 40 mm	15 000	20 kg	8595574106811
100-104030	ø 10 x 40 mm	30	50 g	8595574112133
100-1040120	ø 10 x 40 mm	120	260 g	8595574112089
100-1040001	ø 10 x 40 mm	490	1 kg	8595574106828
100-1040020	ø 10 x 40 mm	9 800	20 kg	8595574106835



## Spruce Patches (branch)

Item No.	Dimensions	Pcs in package	Weight	EAN code
110-1540	ø 15 x 7 mm	40	30 g	8595574114038
110-15001	ø 15 x 7 mm	1100	1 kg	8595574123108
110-15020	ø 15 x 7 mm	22 000	20 kg	8595574123115
110-2030	ø 20 x 7 mm	30	40 g	8595574114052
110-20001	ø 20 x 7 mm	650	1 kg	8595574123122
110-20020	ø 20 x 7 mm	13 000	20 kg	8595574123139
110-2520	ø 25 x 7 mm	20	45 g	8595574114076
110-25001	ø 25 x 7 mm	375	1 kg	8595574123146
110-25020	ø 25 x 7 mm	7500	20 kg	8595574123153
110-3010	ø 30 x 7 mm	10	30 g	8595574114106
110-30001	ø 30 x 7 mm	250	1 kg	8595574123160
110-30020	ø 30 x 7 mm	5000	20 kg	8595574123177
110-3510	ø 35 x 7 mm	10	45 g	8595574114120
110-35001	ø 35 x 7 mm	200	1 kg	8595574123184
110-35020	ø 35 x 7 mm	4000	20 kg	8595574123191
110-408	ø 40 x 7 mm	8	40 g	8595574114144
110-40001	ø 40 x 7 mm	175	1 kg	8595574123207
110-40020	ø 40 x 7 mm	3500	20 kg	8595574123214



## Spruce Patches (solid)

Číslo výrobku	Rozměry	Kusů v balení	Hmotnost	EAN code
114-1540	ø 15 x 7 mm	40	30 g	8595574115103
114-15001	ø 15 x 7 mm	1100	1 kg	8595574123221
114-15020	ø 15 x 7 mm	22 000	20 kg	8595574123238
114-2030	ø 20 x 7 mm	30	40 g	8595574115127
114-20001	ø 20 x 7 mm	650	1 kg	8595574123245
114-20020	ø 20 x 7 mm	13 000	20 kg	8595574123252
114-2520	ø 25 x 7 mm	20	45 g	8595574115141
114-25001	ø 25 x 7 mm	375	1 kg	8595574123269
114-25020	ø 25 x 7 mm	7500	20 kg	8595574123276
114-3010	ø 30 x 7 mm	10	30 g	8595574115165
114-30001	ø 30 x 7 mm	250	1 kg	8595574123283
114-30020	ø 30 x 7 mm	5000	20 kg	8595574123290
114-3510	ø 35 x 7 mm	10	45 g	8595574115189
114-35001	ø 35 x 7 mm	200	1 kg	8595574123306
114-35020	ø 35 x 7 mm	4000	20 kg	8595574123313
114-408	ø 40 x 7 mm	8	40 g	8595574115202
114-40001	ø 40 x 7 mm	175	1 kg	8595574123320
114-40020	ø 40 x 7 mm	3500	20 kg	8595574123337



## Pine Patches (branch)

Item No.	Dimensions	Pcs in package	Weight	EAN code
115-1540	ø 15 x 7 mm	40	30 g	8595574115301
115-15001	ø 15 x 7 mm	1100	1 kg	8595574123344
115-15020	ø 15 x 7 mm	22 000	20 kg	8595574123351
115-2030	ø 20 x 7 mm	30	40 g	8595574115325
115-20001	ø 20 x 7 mm	650	1 kg	8595574123368
115-20020	ø 20 x 7 mm	13 000	20 kg	8595574123375
115-2520	ø 25 x 7 mm	20	45 g	8595574115349
115-25001	ø 25 x 7 mm	375	1 kg	8595574123382
115-25020	ø 25 x 7 mm	7500	20 kg	8595574123399
115-3010	ø 30 x 7 mm	10	30 g	8595574115363
115-30001	ø 30 x 7 mm	250	1 kg	8595574123405
115-30020	ø 30 x 7 mm	5000	20 kg	8595574123412
115-3510	ø 35 x 7 mm	10	45 g	8595574115387
115-35001	ø 35 x 7 mm	200	1 kg	8595574123429
115-35020	ø 35 x 7 mm	4000	20 kg	8595574123436
115-408	ø 40 x 7 mm	8	40 g	8595574115400
115-40001	ø 40 x 7 mm	175	1 kg	8595574123443
115-40020	ø 40 x 7 mm	3500	20 kg	8595574123450



## Pine Patches (solid)

Item No.	Dimensions	Pcs in package	Weight	EAN code
111-1540	ø 15 x 7 mm	40	30 g	8595574114304
111-15001	ø 15 x 7 mm	1100	1 kg	8595574123467
111-15020	ø 15 x 7 mm	22 000	20 kg	8595574123474
111-2030	ø 20 x 7 mm	30	40 g	8595574114328
111-20001	ø 20 x 7 mm	650	1 kg	8595574123481
111-20020	ø 20 x 7 mm	13 000	20 kg	8595574123498
111-2520	ø 25 x 7 mm	20	45 g	8595574114342
111-25001	ø 25 x 7 mm	375	1 kg	8595574123504
111-25020	ø 25 x 7 mm	7500	20 kg	8595574123511
111-3010	ø 30 x 7 mm	10	30 g	8595574114366
111-30001	ø 30 x 7 mm	250	1 kg	8595574123528
111-30020	ø 30 x 7 mm	5000	20 kg	8595574123535
111-3510	ø 35 x 7 mm	10	45 g	8595574114380
111-35001	ø 35 x 7 mm	200	1 kg	8595574123542
111-35020	ø 35 x 7 mm	4000	20 kg	8595574123559
111-408	ø 40 x 7 mm	8	40 g	8595574114403
111-40001	ø 40 x 7 mm	175	1 kg	8595574123566
111-40020	ø 40 x 7 mm	3500	20 kg	8595574123573
111-458	ø 45 x 7 mm	8	50 g	8595574114427
111-45001	ø 45 x 7 mm	180	1 kg	8595574123580
111-45020	ø 45 x 7 mm	3600	20 kg	8595574123597
111-508	ø 50 x 7 mm	8	65 g	8595574114441
111-50001	ø 50 x 7 mm	120	1 kg	8595574123603
111-50020	ø 50 x 7 mm	2400	20 kg	8595574123610



## Beech Patches (branch)

Item No.	Dimensions	Pcs in package	Weight	EAN code
113-1540	ø 15 x 7 mm	40	30 g	8595574114922
113-15001	ø 15 x 7 mm	1100	1 kg	8595574123627
113-15020	ø 15 x 7 mm	22 000	20 kg	8595574123634
113-2030	ø 20 x 7 mm	30	40 g	8595574114946
113-20001	ø 20 x 7 mm	650	1 kg	8595574123641
113-20020	ø 20 x 7 mm	13 000	20 kg	8595574123658
113-2520	ø 25 x 7 mm	20	45 g	8595574114960
113-25001	ø 25 x 7 mm	375	1 kg	8595574123665
113-25020	ø 25 x 7 mm	7500	20 kg	8595574123672
113-3010	ø 30 x 7 mm	10	30 g	8595574114984
113-30001	ø 30 x 7 mm	250	1 kg	8595574123689
113-30020	ø 30 x 7 mm	5000	20 kg	8595574123696
113-3510	ø 35 x 7 mm	10	45 g	8595574115004
113-35001	ø 35 x 7 mm	200	1 kg	8595574123702
113-35020	ø 35 x 7 mm	4000	20 kg	8595574123719
113-408	ø 40 x 7 mm	8	40 g	8595574115028
113-40001	ø 40 x 7 mm	175	1 kg	8595574123726
113-40020	ø 40 x 7 mm	3500	20 kg	8595574123733



## Beech Patches (solid)

Item No.	Dimensions	Pcs in package	Weight	EAN code
116-1540	ø 15 x 7 mm	40	30 g	8595574115493
116-15001	ø 15 x 7 mm	1100	1 kg	8595574123740
116-15020	ø 15 x 7 mm	22 000	20 kg	8595574123757
116-2030	ø 20 x 7 mm	30	40 g	8595574115516
116-20001	ø 20 x 7 mm	650	1 kg	8595574123764
116-20020	ø 20 x 7 mm	13 000	20 kg	8595574123771
116-2520	ø 25 x 7 mm	20	45 g	8595574115530
116-25001	ø 25 x 7 mm	375	1 kg	8595574123788
116-25020	ø 25 x 7 mm	7500	20 kg	8595574123795
116-3010	ø 30 x 7 mm	10	30 g	8595574115554
116-30001	ø 30 x 7 mm	250	1 kg	8595574123801
116-30020	ø 30 x 7 mm	5000	20 kg	8595574123818
116-3510	ø 35 x 7 mm	10	45 g	8595574115578
116-35001	ø 35 x 7 mm	200	1 kg	8595574123825
116-35020	ø 35 x 7 mm	4000	20 kg	8595574123832
116-408	ø 40 x 7 mm	8	40 g	8595574115592
116-40001	ø 40 x 7 mm	175	1 kg	8595574123849
116-40020	ø 40 x 7 mm	3500	20 kg	8595574123856



## Oak Patches (branch)

Item No.	Dimensions	Pcs in package	Weight	EAN code
112-1540	ø 15 x 7 mm	40	30 g	8595574114625
112-15001	ø 15 x 7 mm	1100	1 kg	8595574123863
112-15020	ø 15 x 7 mm	22 000	20 kg	8595574123870
112-2030	ø 20 x 7 mm	30	40 g	8595574114649
112-20001	ø 20 x 7 mm	650	1 kg	8595574123887
112-20020	ø 20 x 7 mm	13 000	20 kg	8595574123894
112-2520	ø 25 x 7 mm	20	45 g	8595574114663
112-25001	ø 25 x 7 mm	375	1 kg	8595574123900
112-25020	ø 25 x 7 mm	7500	20 kg	8595574123917
112-3010	ø 30 x 7 mm	10	30 g	8595574114687
112-30001	ø 30 x 7 mm	250	1 kg	8595574123924
112-30020	ø 30 x 7 mm	5000	20 kg	8595574123931
112-3510	ø 35 x 7 mm	10	45 g	8595574114700
112-35001	ø 35 x 7 mm	200	1 kg	8595574123948
112-35020	ø 35 x 7 mm	4000	20 kg	8595574123955
112-408	ø 40 x 7 mm	8	40 g	8595574114724
112-40001	ø 40 x 7 mm	175	1 kg	8595574123962
112-40020	ø 40 x 7 mm	3500	20 kg	8595574123979



## Oak Patches (solid)

Item No.	Dimensions	Pcs in package	Weight	EAN code
117-1540	ø 15 x 7 mm	40	30 g	8595574115707
117-15001	ø 15 x 7 mm	1100	1 kg	8595574123986
117-15020	ø 15 x 7 mm	22 000	20 kg	8595574123993
117-2030	ø 20 x 7 mm	30	40 g	8595574115721
117-20001	ø 20 x 7 mm	650	1 kg	8595574124006
117-20020	ø 20 x 7 mm	13 000	20 kg	8595574124013
117-2520	ø 25 x 7 mm	20	45 g	8595574115745
117-25001	ø 25 x 7 mm	375	1 kg	8595574124020
117-25020	ø 25 x 7 mm	7500	20 kg	8595574124037
117-3010	ø 30 x 7 mm	10	30 g	8595574115769
117-30001	ø 30 x 7 mm	250	1 kg	8595574124044
117-30020	ø 30 x 7 mm	5000	20 kg	8595574124051
117-3510	ø 35 x 7 mm	10	45 g	8595574115783
117-35001	ø 35 x 7 mm	200	1 kg	8595574124068
117-35020	ø 35 x 7 mm	4000	20 kg	8595574124075
117-408	ø 40 x 7 mm	8	40 g	8595574115806
117-40001	ø 40 x 7 mm	175	1 kg	8595574124082
117-40020	ø 40 x 7 mm	3500	20 kg	8595574124099



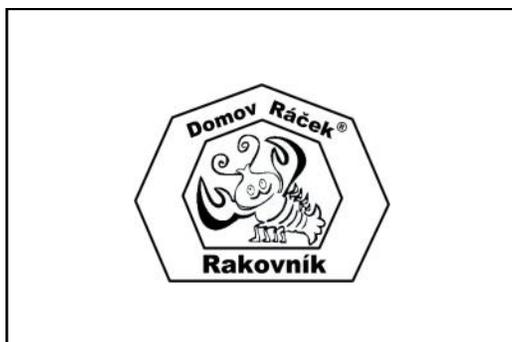
## Resin patches

Used to repair resin streaks and other undesirable defects in solid wood. The resin patches meet the standard specification of the size G2-13 mm.

Item No.	Dimensions	Material	Pcs in package	Weight	EAN code
130-150	68 x 13 x 8 mm	spruce	50	70 g	8595574116018
130-1500	68 x 13 x 8 mm	spruce	500	660 g	8595574116025
130-1020	68 x 13 x 8 mm	spruce	15 150	20 kg	8595574122712
130-250	68 x 13 x 8 mm	pine	50	70 g	8595574116032
130-2500	68 x 13 x 8 mm	pine	500	660 g	8595574116049
130-2020	68 x 13 x 8 mm	pine	15 150	20 kg	8595574122736
130-350	68 x 13 x 8 mm	fir	50	70 g	8595574116056
130-3500	68 x 13 x 8 mm	fir	500	660 g	8595574116063
130-3020	68 x 13 x 8 mm	fir	15 150	20 kg	8595574122750
130-450	68 x 13 x 8 mm	beech	50	92 g	8595574116070
130-4500	68 x 13 x 8 mm	beech	500	850 g	8595574116087
130-4020	68 x 13 x 8 mm	beech	11 770	20 kg	8595574122774
130-550	68 x 13 x 8 mm	oak	50	92 g	8595574116094
130-5500	68 x 13 x 8 mm	oak	500	850 g	8595574116100
130-5020	68 x 13 x 8 mm	oak	11 770	20 kg	8595574122798
130-650	68 x 13 x 8 mm	alder	50	70 g	8595574116117
130-6500	68 x 13 x 8 mm	alder	500	660 g	8595574116124
130-6020	68 x 13 x 8 mm	alder	15 150	20 kg	8595574122811
130-750	68 x 13 x 8 mm	birch	50	70 g	8595574116131
130-7500	68 x 13 x 8 mm	birch	500	625 g	8595574114434
130-7020	68 x 13 x 8 mm	birch	16 000	20 kg	8595574122835
130-850	68 x 13 x 8 mm	ash	50	92 g	8595574116155
130-8500	68 x 13 x 8 mm	ash	500	850 g	8595574116162
130-8020	68 x 13 x 8 mm	ash	11 770	20 kg	8595574122859
130-950	68 x 13 x 8 mm	maple	50	92 g	8595574116179
130-9500	68 x 13 x 8 mm	maple	500	850 g	8595574116186
130-9020	68 x 13 x 8 mm	maple	11 770	20 kg	8595574122873

## Our cooperation with RÁČEK – Sheltered Workshop for the Disabled

The Sheltered Workshop for the Disabled in Rakovník (Central Bohemia) is a facility for people with disabilities, who are disadvantaged in the labour market. The facility staff take care of the handicapped individuals with the utmost heart-felt care. Our company cooperates with Ráček for a long period of time and Ráček became our life-long partner. Ráček employees do work activities such as completing and packing of all products from our range of components. We would like to extend our warmest gratitude to both the staff and the employees at Ráček for their faithful and exemplary work.



## Worktable HOBBY

Heavy-duty worktable with solid beech-block worktop 40mm thick. Due to its size and construction it is suitable for every home workshop, assembly workshop and locksmith shop. The work surface is already oiled, steel powder-coated legs in selectable RAL colors. We supply legs in variant FIX height 810 mm or FLEXI adjustable height 740 - 1040mm.



Item No.	Dimensions	Working height	Worktop dimensions	Weight	EAN code
Hobby 1-0	1000 x 600 x 850 mm	850 mm	1000 x 600 x 40 mm	40 kg	8595574133206
Hobby 2-0	1500 x 600 x 850 mm	850 mm	1500 x 600 x 40 mm	52 kg	8595574133213
Hobby 3-0	2000 x 600 x 850 mm	850 mm	2000 x 600 x 40 mm	61 kg	8595574133220
Hobby 1-0FLEXI	1000 x 600 x 740 - 1040 mm	740 - 1040 mm	1000 x 600 x 40 mm	40 kg	8595574133268
Hobby 2-0FLEXI	1500 x 600 x 740 - 1040 mm	740 - 1040 mm	1500 x 600 x 40 mm	52 kg	8595574133275
Hobby 3-0FLEXI	2000 x 600 x 740 - 1040 mm	740 - 1040 mm	2000 x 600 x 40 mm	61 kg	8595574133282

## Wooden Workbench HOBBY with Single Vice

Heavy-duty workbench with solid beech-block worktop 40mm thick. Due to its size and construction it is suitable for every home workshop, assembly workshop and locksmith shop. It is equipped with vice Bench 10 with Standard wooden handle, or optional steel crank handle Bench 10K for maximum safety. The work surface is already oiled, steel powder-coated legs in selectable RAL colors. As a part of the standard workbench package is one pair of professional dural dogs. The diameter of the bench dog is 19 mm, depending on the wish of our customer. We supply legs in variant FIX height 810 mm or FLEXI adjustable height 740-1040mm.



Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
Hobby 1-1/19	1150 x 600 x 850 mm	850 mm	1000 x 600 x 40 mm	19 mm	43 kg	8595574133404
Hobby 2-1/19	1650 x 600 x 850 mm	850 mm	1500 x 600 x 40 mm	19 mm	52 kg	8595574133411
Hobby 3-1/19	2150 x 600 x 850 mm	850 mm	2000 x 600 x 40 mm	19 mm	61 kg	8595574133428
Hobby 1-1FLEXI/19	1150 x 600 x 740 - 1040 mm	740 - 1040 mm	1000 x 600 x 40 mm	19 mm	43 kg	8595574133435
Hobby 2-1FLEXI/19	1650 x 600 x 740 - 1040 mm	740 - 1040 mm	1500 x 600 x 40 mm	19 mm	52 kg	8595574133442
Hobby 3-1FLEXI/19	2150 x 600 x 740 - 1040 mm	740 - 1040 mm	2000 x 600 x 40 mm	19 mm	61 kg	8595574133459

Optionally you can order lefthanded version by adding letter „L“. For example L Hobby 1-1/19.  
Optionally you can order a crank handle vice by adding letter „K“. For example K Hobby 1-1/19.

## Wooden Workbench HOBBY with Two Vices

Heavy-duty workbench with solid beech-block worktop 40mm thick. Due to its size and construction it is suitable for every home workshop, assembly workshop and locksmith shop. It is equipped with two vices Bench 10 with Standard wooden handle, or optional steel crank handle Bench 10K for maximum safety. The work surface is already oiled, steel powder-coated legs in selectable RAL colors. As a part of the standard workbench package is one pair of professional dural dogs. The diameter of the bench dog is 19 mm, depending on the wish of our customer. We supply legs in variant FIX height 810 mm or FLEXI adjustable height 740-1040mm.



Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
Hobby 2-2/19	1650 x 750 x 850 mm	850 mm	1500 x 600 x 40 mm	19 mm	60 kg	8595574133473
Hobby 3-2/19	2150 x 750 x 850 mm	850 mm	2000 x 600 x 40 mm	19 mm	70 kg	8595574133480
Hobby 2-2/19FLEXI	1650 x 750 x 740 - 1040 mm	740 - 1040 mm	1500 x 600 x 40 mm	19 mm	60 kg	8595574133497
Hobby 3-2/19FLEXI	2150 x 750 x 740 - 1040 mm	740 - 1040 mm	2000 x 600 x 40 mm	19 mm	70 kg	8595574133503

Optionally you can order lefthanded version by adding letter „L“. For example L Hobby 2-2/19.

Optionally you can order a crank handle vice by adding letter „K“. For example K Hobby 2-2/19.

## Wooden Workbench KIDS

Heavy-duty workbench, 80 mm beech-block work surface with cast iron-steel vice Bench 10 Standard wooden handle or optional steel crank handle Bench 10K for maximum safety. Due to its size and construction it is suitable for children or for adults for using in small workshop or garage. The whole bench comes already oiled. The package includes a pair of professional dural dogs. The diameter of the bench dog is 19 mm.



Watch the video



Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
Kids 500/19	1100 x 350 x 500 mm	500 mm	950 x 350 x 80 mm	19 mm	67 kg	8595574133718
Kids 700/19	1100 x 350 x 700 mm	700 mm	950 x 350 x 80 mm	19 mm	70 kg	8595574133725
Kids 850/19	1100 x 350 x 850 mm	850 mm	950 x 350 x 80 mm	19 mm	72 kg	8595574133732

Optionally you can order a crank handle vice by adding letter „K“. For example K Kids 500/19.

## Portable Workstation Worktop

A smaller version of the worktop of our workbenches with all its essentials, that can be easily attached to any type of table or bench by two clamps or two screws, is an unbeatable assistant for all handymen and craftsmen facing a lack of space for a classical workbench. The worktop is a very solid 80 mm thick beech plate fitted with a cast iron vice (Bench 10) with a wooden vice handle (Bench 8) or with a removable handle Bench 10K (which will be appreciated mainly by teachers of technical subjects). The worktop comes with two pairs of dural bench dogs (Bench 1-19-55 WT) with a mechanism of spacer steel balls for locking in any position of the holes drilled into the plate. The surface of the worktop is oiled and polished using a special oil (Bench 20) that is meant for treating stressed wooden surfaces. (The recommended frequency of treating all wooden surfaces is 2 years, more often for the most stressed parts of the surface.)



Watch the video



Item No.	Dimensions	Jaw opening	Worktop dimensions	Diameter of dogs	Weight	EAN code
WT1/19	470 x 345 x 85 mm	125 mm	470 x 350 x 80 mm	19 mm	10,2 kg	8595574142772
WT1/19K	480 x 345 x 85 mm	125 mm	470 x 350 x 80 mm	19 mm	9,9 kg	8595574142789
WT2/19	620 x 345 x 85 mm	125 mm	310 x 350 x 80 mm	19 mm	13,5 kg	8595574142796
WT2/19K	630 x 345 x 85 mm	125 mm	310 x 350 x 80 mm	19 mm	13,2 kg	8595574142802

## Wooden Worktable SCHOOL 0

Heavy-duty table, 40 mm work surface made of beech with 4 work positions. Due to its size and construction it is suitable for children and youth with its easily adaptable trestle. The rigid welded trestle is break-resistant, the legs are powder-coated. The table surface is oiled and polished.

The SCHOOL worktable is an innovative worktable with elaborate legs with the option of mechanical, pneumatical or hydraulical height adjustment of the work plate. The hydraulical legs are set by a central hydraulic, non-electric pump. The height adjustment via mechanical and pneumatical legs must be done by at least two people.



Item No.	Dimensions	Working height	Worktop dimensions	Weight	EAN code
School 0/mech	1500 x 1200 x 600 - 890 mm	600 - 890 mm	1500 x 1200 x 40 mm	104 kg	8595574142970
School 0/pneu	1500 x 1200 x 640 - 890 mm	640 - 890 mm	1500 x 1200 x 40 mm	107 kg	8595574142987
School 0/hydr	1500 x 1200 x 630 - 890 mm	630 - 890 mm	1500 x 1200 x 40 mm	109 kg	8595574142994

## Wooden Workbench SCHOOL 1

This robust workbench with four workplaces is designed mainly for use in schools. Each workstation is equipped with the French-type steel-cast vice Bench 10 Standard wooden handle or optional steel crank handle Bench 10K for maximum safety. The workbench worktop is made from solid beech-block worktop 80 mm thick. We offer workbenches in three worktop heights to fit all student height requirement. All workbench surfaces are finished in linen seed oil. As a part of the standard package are 4 pairs of dural bench dogs 19 mm diameter. The SCHOOL workbench is also offered with wooden legs, these however do not offer height flexibility.

The SCHOOL workbench is an innovative workbench fitted with elaborate legs with the option of mechanical, pneumatical or hydraulical height adjustment of the work plate. The hydraulical legs are set by a central hydraulic, non-electric pump. The height adjustment via mechanical and pneumatical legs must be done by at least two people.



Watch the video of the workbench with flexible legs



Watch the video of the workbench with wooden legs



Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
School 1/700wood/19	1600 x 1600 x 700 mm	700 mm	1300 x 1300 x 80 mm	19 mm	160 kg	8595574133510
School 1/780wood/19	1600 x 1600 x 780 mm	780 mm	1300 x 1300 x 80 mm	19 mm	163 kg	8595574133527
School 1/850wood/19	1600 x 1600 x 850 mm	850 mm	1300 x 1300 x 80 mm	19 mm	165 kg	8595574133534
School 1/mech/19	1600 x 1600 x 640 - 930 mm	640 - 930 mm	1300 x 1300 x 80 mm	19 mm	150 kg	8595574142826
School 1/pneu/19	1600 x 1600 x 680 - 930 mm	680 - 930 mm	1300 x 1300 x 80 mm	19 mm	153 kg	8595574142833
School 1/hydr/19	1600 x 1600 x 720 - 930 mm	720 - 930 mm	1300 x 1300 x 80 mm	19 mm	155 kg	8595574142840

Optionally you can order lefthanded version by adding letter „L“. For example L School 1/700wood/19.

Optionally you can order a crank handle vice by adding letter „K“. For example K School 1/700wood/19.

## Wooden Workbench SCHOOL 2

The most elegant and robust workbench with 4 work places on the market. Its design is suitable mainly for schools. Each workplace is equipped with one German-type steel-cast vice Bench 13, the most precise and rigid vice available. The workbench worktop is made from solid beech-block 80mm thick. We offer workbenches in three worktop heights to fit all student height requirement. All workbench surfaces are finished in linen seed oil. As a part of the standard package are 4 pairs of dural bench dogs 19 mm diameter. The SCHOOL workbench is also offered with wooden legs, these however do not offer height flexibility.

The SCHOOL workbench is an innovative workbench fitted with elaborate legs with the option of mechanical, pneumatical or hydraulical height adjustment of the work plate. The hydraulical legs are set by a central hydraulic, non-electric pump. The height adjustment via mechanical and pneumatical legs must be done by at least two people.



Watch the video of the workbench with flexible legs



Watch the video of the workbench with wooden legs



Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
School 2/700wood/19	1600 x 1600 x 700 mm	700 mm	1300 x 1300 x 80 mm	19 mm	160 kg	8595574130243
School 2/780wood/19	1600 x 1600 x 780 mm	780 mm	1300 x 1300 x 80 mm	19 mm	163 kg	8595574130250
School 2/850wood/19	1600 x 1600 x 850 mm	850 mm	1300 x 1300 x 80 mm	19 mm	165 kg	8595574130229
School 2/mech/19	1600 x 1600 x 640 - 930 mm	640 - 930 mm	1300 x 1300 x 80 mm	19 mm	150 kg	8595574142857
School 2/pneu/19	1600 x 1600 x 680 - 930 mm	680 - 930 mm	1300 x 1300 x 80 mm	19 mm	153 kg	8595574142864
School 2/hydr/19	1600 x 1600 x 720 - 930 mm	720 - 930 mm	1300 x 1300 x 80 mm	19 mm	155 kg	8595574142871

Optionally you can order lefthanded version by adding letter „L“. For example L School 2/700wood/19.

## Wooden Workbench SCHOOL 3

Very stable workbench with its design suitable for permanent use in schools and training centers is offering 4 full-service workplaces. Each workplace is equipped with one French-type steel-cast vice Bench 11, the most precise and rigid vice on the market. Optional installation of QUICK vice Bench 11Q. Workbench worktop is made from solid beech-block 80mm thick. We offer workbenches in three worktop heights to fit all student height requirement. All workbench surfaces are finished in linen seed oil. As a part of the standard package are 4 pairs of dural bench dogs 19 mm diameter. The SCHOOL workbench is also offered with wooden legs, these however do not offer height flexibility.

The SCHOOL workbench is an innovative workbench fitted with elaborate legs with the option of mechanical, pneumatical or hydraulic height adjustment of the work plate. The hydraulic legs are set by a central hydraulic, non-electric pump. The height adjustment via mechanical and pneumatical legs must be done by at least two people.



Watch the video of the workbench with flexible legs



Watch the video of the workbench with wooden legs



Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
School 3/700wood/19	1600 x 1600 x 700 mm	700 mm	1300 x 1300 x 80 mm	19 mm	160 kg	8595574133657
School 3/780wood/19	1600 x 1600 x 780 mm	780 mm	1300 x 1300 x 80 mm	19 mm	163 kg	8595574133671
School 3/850wood/19	1600 x 1600 x 850 mm	850 mm	1300 x 1300 x 80 mm	19 mm	165 kg	8595574133695
School 3/mech/19	1600 x 1600 x 640 - 930 mm	640 - 930 mm	1300 x 1300 x 80 mm	19 mm	150 kg	8595574142888
School 3/pneu/19	1600 x 1600 x 680 - 930 mm	680 - 930 mm	1300 x 1300 x 80 mm	19 mm	153 kg	8595574142895
School 3/hydr/19	1600 x 1600 x 720 - 930 mm	720 - 930 mm	1300 x 1300 x 80 mm	19 mm	155 kg	8595574142901

Optionally you can order lefthanded version by adding letter „L“. For example L School 3/700wood/19.

Optionally you can order a vice with the QUICK system instead of the standard vice, by adding the letter "Q". For example Q School 3/700wood/19.

## Workbench SCHOOL 4

Heavy-duty workbench, 95 mm beech-block work surface with 4 work positions. It comes with a heavy-duty vice Bench 11. Optional installation of QUICK vice Bench 11Q. Due to its size and construction it is suitable for children and youth with its easily adaptable trestle. The rigid welded trestle is break-resistant, the legs are powder-coated. Bench surface is oiled and polished. As a part of the standard workbench package are 4 pairs of professional dural dogs, diameter of 19 mm.

The SCHOOL workbench is an innovative workbench fitted with elaborate legs with the option of mechanical, pneumatical or hydraulical height adjustment of the work plate. The hydraulical legs are set by a central hydraulic, non-electric pump. The height adjustment via mechanical and pneumatical legs must be done by at least two people.



Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
School 4/19	1800 x 1580 x 780 mm	780 mm	1500 x 1280 x 95 mm	19 mm	287 kg	8595574133541
School 4/mech/19	1800 x 1580 x 655 - 945 mm	655 - 945 mm	1500 x 1280 x 95 mm	19 mm	271 kg	8595574142918
School 4/pneu/19	1800 x 1580 x 695 - 945 mm	695 - 945 mm	1500 x 1280 x 95 mm	19 mm	274 kg	8595574142925
School 4/hydr/19	1800 x 1580 x 735 - 945 mm	735 - 945 mm	1500 x 1280 x 95 mm	19 mm	276 kg	8595574142932

Optionally you can order a lefthanded version by adding letter „L“. For example L School 4/19.

Optionally you can order a vice with the QUICK system instead of the standard vice, by adding the letter "Q". For example Q School 4/19.



## Wooden Workbench PROFI

Heavy-duty workbench for both professional and home use. This workbench comes with 120 mm beech-block work surface and 2 heavy-duty cross cast iron-steel vices Bench 11. The whole bench is oiled. Optional installation of QUICK vice Bench 11Q. The package includes a pair of professional dural dogs, diameter of 19 mm.



Watch the video

Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
Profi 1500/19	1650 x 790 x 900 mm	900 mm	1500 x 640 x 120 mm	19 mm	158 kg	8595574133565
Profi 2000/19	2150 x 790 x 900 mm	900 mm	2000 x 640 x 120 mm	19 mm	184 kg	8595574133572
Profi 2500/19	2650 x 790 x 900 mm	900 mm	2500 x 640 x 120 mm	19 mm	210 kg	8595574133589

Optionally you can order lefthanded version by adding letter „L“. For example L Profi 1500/19.

Optionally you can order a vice with the QUICK system instead of the standard vice, by adding the letter "Q". For example Q Profi 1500/19.

## Wooden Workbench PROFI II/I

The basis of this workbench is a 120 mm thick beech-block work desk, one standard spindle Bench 11 and one double spindle with a hidden synchronisation provided by chain wheels and a chain which ensures parallel tightening of the vice jaws to the work desk. The whole bench is oiled. The package includes a pair of professional dural dogs, diameter of 19 mm. Optional installation of QUICK vice Bench 11Q.



Watch the video

Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
Profi II/I 1500/19	1650 x 790 x 900 mm	900 mm	1500 x 640 x 120 mm	19 mm	173 kg	8595574141706
Profi II/I 2000/19	2150 x 790 x 900 mm	900 mm	2000 x 640 x 120 mm	19 mm	200 kg	8595574141720
Profi II/I 2500/19	2650 x 790 x 900 mm	900 mm	2500 x 640 x 120 mm	19 mm	225 kg	8595574141744

Optionally you can order lefthanded version by adding letter „L“. For example L Profi II/I 1500/19.

Optionally you can order a vice with the QUICK system instead of the standard vice, by adding the letter "Q". For example Q Profi II/I 1500/19.

## Wooden workbench PROFI II

Heavy-duty workbench for both professional and home use. This workbench comes with 120 mm beech-block work surface and 2 heavy-duty double spindle vice, which ensures accurate and even tightening of the vices body. The whole bench is oiled. The package includes a pair of professional dural dogs, diameter of 19 mm.



Watch the video

Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
Profi II 1500/19	1650 x 790 x 900 mm	900 mm	1500 x 640 x 120 mm	19 mm	173 kg	8595574135842
Profi II 2000/19	2150 x 790 x 900 mm	900 mm	2000 x 640 x 120 mm	19 mm	200 kg	8595574135866
Profi II 2500/19	2650 x 790 x 900 mm	900 mm	2500 x 640 x 120 mm	19 mm	225 kg	8595574135880

Optionally you can order lefthanded version by adding letter „L“. For example L Profi II 1500/19.

## Wooden Workbench PROFIPLUS

Large, high heavy-duty workbench for professional and home use. This workbench comes with 120 mm beech-block work surface and with 2 heavy-duty cast iron vices Bench 11 and Bench 13. The whole bench is oiled. Optional instalation of QUICK vice Bench 11Q. The package includes a pair of professional dural dogs, diameter of 19 mm.



Watch the video

Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
Plus 2000/19	2150 x 790 x 900 mm	900 mm	2000 x 640 x 120 mm	19 mm	196 kg	8595574133596
Plus 2500/19	2650 x 790 x 900 mm	900 mm	2500 x 640 x 120 mm	19 mm	224 kg	8595574133701

Optionally you can order lefthanded version by adding letter „L“. For example L Plus 2000/19.

Optionally you can order a vice with the QUICK system instead of the standard vice, by adding the letter "Q". For example Q Plus 2000/19.

## Wooden Workbench PROFIPLUS II/I

The basis of this workbench is a 120 mm thick beech-block work desk, one longitudinal massive steel cast-iron spindle Bench 13 and one double spindle with a hidden synchronisation provided by chain wheels and a chain which ensures parallel tightening of the vice jaws to the work desk. The whole bench is oiled. The package includes a pair of professional dural dogs, diameter of 19 mm.



Watch the video

Item No.	Dimensions	Working height	Worktop dimensions	Diameter of dogs	Weight	EAN code
Plus II/I 2000/19	2150 x 790 x 900 mm	900 mm	2000 x 640 x 120 mm	19 mm	196 kg	8595574141768
Plus II/I 2500/19	2650 x 790 x 900 mm	900 mm	2500 x 640 x 120 mm	19 mm	224 kg	8595574141782

Optionally you can order lefthanded version by adding letter „L“. For example L Plus II/I 2000/19.

## Lefthanded workbenches

All our workbenches can be supplied in variant for lefthanded people, which features different layout of vices. The vices are mirror located to allow easier manipulation for lefthanded persons. For example, when using vice on the side of the bench, the back of the bench stays on your left allowing quick access to your tool storage.



Watch the video



## WORKBENCH COMPONENTS



Workbenches made for left-handed (customers/people). A mirror-machined workbench designed for left-handed users. The plate is fitted with the same vices as the standard right-handed version.

Item No.	EAN code
L	8595574143038



Two dural bench dogs with steel spring, this enables a fixed position and proper high on surface of workbench.

Item No.	Dimensions	Weight	EAN code
Bench 1-19	ø 19 x 110 mm	100 g	8595574130762
Bench 1	ø 25 x 100 mm	150 g	8595574130861
Bench 3	ø 30 x 200 mm	350 g	8595574130885
Bench 1-19-55 WT	ø 19 x 55 mm	90 g	8595574142819



A set for mounting HYDRAULIC legs. It is a set of four hydraulic cylinders, one central non-electrical hydraulic pump and a connecting and mounting material. Instructions of installation come as a part of this set. This set is meant for the HYDR type legs.

Item No.	Max. loading weight	Extension	Weight	EAN code
Hydraulik	200 kg	250 mm	8 kg	8595574143007



A set for mounting PNEUMATIC legs. It is a set of four pneumatic cylinders and mounting material. Instructions of installation come as a part of this set. This set is meant for the PNEU type legs.

Item No.	Max. loading weight	Extension	Weight	EAN code
Pneumatik 100	100 kg	250 mm	6,5 kg	8595574143014
Pneumatik 180	180 kg	250 mm	6,5 kg	8595574143021



High stable 4-legged stool for school and home use. Heavy-duty welded construction with solid beech seat and supplied with PVC anti-scratch floor protectors.

Item No.	Dimensions	Weight	EAN code
Bench 4	ø 260 x 470 mm	3,8 kg	8595574130892



A rotating stool designed for the School workbenches. It saves space and does not get in the way of your work. The weight capacity is 120 kg.

Item No.	Dimensions	Weight	EAN code
Bench 4 School	ø 260 x 570 mm	3,6 kg	8595574142963



Sturdy clamp with a ø 19 mm, ø 25 mm or ø 30 mm steel body works with every work surface of your workbench.

Item No.	Dimensions	Work length	Weight	EAN code
Bench 5-19	ø 19 x 300 x 150 mm	230 mm	2,1 kg	8595574133466
Bench 5-2	ø 25 x 300 x 150 mm	230 mm	2,3 kg	8595574130960
Bench 5	ø 30 x 300 x 150 mm	230 mm	2,7 kg	8595574130908



Locksmith's vice. Cast-iron locksmith's vice, made in Czech Republic, features a rigid construction. In the vice platform there is an integrated turn-plate with rotation potential of +/- 35°. The vice features a case-hardened jaw of 45 HRC.

Item No.	Jaw width	Jaw opening	Weight	EAN code
Y80	80 mm	70 mm	6 kg	8595574129506
Y100	100 mm	105 mm	12,5 kg	8595574129513
Y125	125 mm	115 mm	20 kg	8595574129520



Highly stable and rigid universal clamp used for fixed mounting of locksmith vices on workbench surface without board destruction or drilling.

Item No.	Dimensions	Work length	Weight	EAN code
Bench 6	260 x 200 x 170 mm	160 mm	2,5 kg	8595574130915



6 mm anvil for workbench PROFI and PROFIPLUS. Plate covers top and edge of work surface. The anvil is fixed with a single peg on the work surface.

Item No.	Dimensions	Diameter of dogs	Weight	EAN code
Bench 9A-19	250 x 200 mm	19 mm	3,4 kg	8595574130991
Bench 9A-25	250 x 200 mm	25 mm	3,5 kg	8595574130946
Bench 9A-30	250 x 200 mm	30 mm	3,5 kg	8595574130977



3 mm cast steel plate fixed with double pegs.

Item No.	Dimensions	Diameter of dogs	Weight	EAN code
Bench 9B-19	600 x 300 mm	19 mm	4,8 kg	8595574131004
Bench 9B-25	600 x 300 mm	25 mm	4,9 kg	8595574130953
Bench 9B-30	600 x 300 mm	30 mm	4,9 kg	8595574130984



Tool groove for PROFI and PROFIPLUS workbench.

Item No.	Dimensions	EAN code
Bench 15	1000 x 130 x 20 mm	8595574129902



Solid beech cabinet for workbench PROFI 1500.

Item No.	Dimensions	Weight	EAN code
3MP	1045 x 500 x 430 mm	51 kg	8595574130663



Solid beech cabinet for workbench linie PROFI 2000 and PROFI 2500.

Item No.	Dimensions	Weight	EAN code
4MP	1390 x 500 x 430 mm	68 kg	8595574130670



Lower shelf for PROFI 1500 workbench.

Item No.	Dimensions	Weight	EAN code
HProfi 1500	1080 x 450 x 20 mm	7,8 kg	8595574129841



Lower shelf for PROFI 2000, PROFI 2500 and PROFIPLUS workbench.

Item No.	Dimensions	Weight	EAN code
HProfi	1425 x 450 x 20 mm	10,3 kg	8595574129858



Lower shelf for HOBBY workbench.

Item No.	Dimensions	Weight	EAN code
HHobby 1	700 x 430 x 20 mm	6 kg	8595574133091
HHobby 2	1200 x 430 x 20 mm	9 kg	8595574129803
HHobby 3	1700 x 430 x 20 mm	12,8 kg	8595574129810



Lower shelf for KIDS workbench.

Item No.	Dimensions	Weight	EAN code
HKids	760 x 185 x 20 mm	2,25 kg	8595574129827



Oil for surface treatment and regeneration of our workbenches. The oil layer on the surface protects the workbench from moisture and wood parasites. Recommended frequency of treatment of all wooden surfaces is once in two years, more stressed parts even often.

Item No.	Weight	EAN code
Bench 20	180 g	8595574133909



Adjustable legs for the adjustment of all workbenches and worktables.

Item No.	Dimensions	Screw-thread	Weight	EAN code
Bench 7	∅ 38 x 70 mm	M12 x 60 mm	72 g	8595574130922



Wooden handle without oiled treatment for easy installation, oil and glue included.

Item No.	Dimensions	Weight	EAN code
Bench 8	∅ 40 (27) x 270 mm	150 g	8595574130939



Standard vice (French type) produced in rigid steel weldment, made with high precision in PINIE, Czech Republic. This spindle is possible to assemble on PROFI and PROFIPLUS workbenches.

Item No.	Total length	Screw-thread	Weight	EAN code
Bench 21	520 x 225 x 60 mm	Tr 22 x 5 mm	7,2 kg	8595574130755



Additional solid beech-block jaw suitable for vice BENCH 21, precisely CNC machined. One of the widest jaws for French-type vices on the market used on workbenches PROFI and PROFIPLUS.

Item No.	Dimensions	Diameter of holes	Weight	EAN code
Bench 21-30	470 x 120 x 80 mm	30 mm	2,7 kg	8595574133930
Bench 21-19	470 x 120 x 80 mm	19 mm	2,7 kg	8595574133947
Bench 21-0	470 x 120 x 80 mm	without holes	2,7 kg	8595574133954



Standard vice (French type) produced in rigid cast steel, made with high precision in Czech Republic. Accessories for PROFI, PROFIPLUS, SCHOOL 3 and SCHOOL 4 workbenches.

Item No.	Total length	Work length	Screw-thread	Weight	EAN code
Bench 11	550 x 300 x 70 mm	335 mm	Tr 28 x 5 mm	8,6 kg	8595574130823



Vice with QUICK system (French type), which allows for instant pull out and push back closing without a need of spindle rotation. Accessories for PROFI, PROFIPLUS, SCHOOL 3 and SCHOOL 4 workbenches.

Item No.	Total length	Work length	Screw-thread	Weight	EAN code
Bench 11Q	550 x 300 x 70 mm	350 mm	Tr 28 x 5 mm	8,8 kg	8595574130830



Additional solid beech-block jaw suitable for vice BENCH 11 a BENCH 11Q, precisely CNC machined. One of the widest jaws for French-type vices on the market used on workbenches PROFI, PROFIPLUS, SCHOOL 3 and SCHOOL 4.

Item No.	Dimensions	Diameter of holes	Weight	EAN code
Bench 11-30	470 x 120 x 80 mm	30 mm	2,7 kg	8595574133961
Bench 11-19	470 x 120 x 80 mm	19 mm	2,7 kg	8595574133978
Bench 11-0	470 x 120 x 80 mm	without holes	2,7 kg	8595574133985



Light weight design vice (French type) for specific use for HOBBY, KIDS, SCHOOL 1 workbenches and Work Top.

Item No.	Total length	Work length	Screw-thread	Weight	EAN code
Bench 10	390 x 190 x 50 mm	205 mm	Tr 24 x 5 mm	4 kg	8595574130816



Light weight design vice (French type) with a removable handle (which will be appreciated mainly by teachers of technical subjects) for specific use for HOBBY, KIDS, SCHOOL 1 workbenches and Work Top.for maximum safety.

Item No.	Total length	Work length	Screw-thread	Weight	EAN code
Bench 10K	390 x 190 x 50 mm	205 mm	Tr 24 x 5 mm	3,7 kg	8595574142949



Additional solid beech-block jaw suitable for vice BENCH 10 and BENCH 10K, precisely CNC machined used on workbenches HOBBY and SCHOOL 1.

Item No.	Dimensions	Diameter of holes	Weight	EAN code
Bench 10-25	355 x 85 x 60 mm	25 mm	1,1 kg	8595574133992
Bench 10-19	355 x 85 x 60 mm	19 mm	1,1 kg	8595574134807
Bench 10-0	355 x 85 x 60 mm	without holes	1,1 kg	8595574134814



Sturdy box vice (German type).

Item No.	Total length	Work length	Screw-thread	Weight	EAN code
Bench 12	511 x 100 x 50 mm	250 mm	Tr 24 x 5 mm	8 kg	8595574130847

Additional solid beech-block jaw suitable for vice BENCH 12, precisely CNC machined. This is one of most solid jaws on the market used for German-type vices.



Item No.	Dimensions	Diameter of holes	Weight	EAN code
Bench 12-30	480 x 170 x 120 mm	30 mm	3,7 kg	8595574134821
Bench 12-19	480 x 170 x 120 mm	19 mm	3,7 kg	8595574134838
Bench 12-0	480 x 170 x 120 mm	without holes	3,7 kg	8595574134845



The most sturdy vice (German type) of the all. Accessories for PROFIPLUS and SCHOOL 2 workbenches.

Item No.	Total length	Work length	Screw-thread	Weight	EAN code
Bench 13	580 x 100 x 100 mm	250 mm	Tr 28 x 5 mm	9,7 kg	8595574130854

Additional solid beech-block jaw suitable for vice BENCH 13, precisely CNC machined. One of the most solid and most precise jaws for German-type vices on the market used on workbenches SCHOOL 2 and PROFIPLUS.



Item No.	Dimensions	Diameter of holes	Weight	EAN code
Bench 13-30	480 x 170 x 120 mm	30 mm	3,7 kg	8595574134852
Bench 13-19	480 x 170 x 120 mm	19 mm	3,7 kg	8595574134869
Bench 13-0	480 x 170 x 120 mm	without holes	3,7 kg	8595574134876



Very precise and rigid vice with trapezoidal thread, equipped with a sprocket for the synchronization of the rotation of 2 parallelly mounted vices. It is used for the construction of a French-type vices, one of the most rigid and the most precise on the market. Used on workbenches PROFI II and PROFPLUS II/I.

Item No.	Total length	Work length	Screw-thread	Weight	EAN code
Bench 150	570 x 115 x 60 mm	400 mm	Tr 28 x 5 mm	3,5 kg	8595574133916



This chain serves to synchronize the feed of two vices BENCH 150, the length of the chain is 1m. Part of the set is the chain clutch.

Item No.	Total length	Weight	EAN code
Bench 151	1 m	400 g	8595574133923



A jaw for the BENCH 150 spindle, a thrust jaw made out of solid beech wood suitable for the second spindle BENCH 13, precisely machined. It is one of the strongest jaws on the market. It is used for our PROFI workbenches.

Item No.	Dimensions	Diameter of holes	Weight	EAN code
Bench 152	643 x 122 x 80 mm	19 mm	3 kg	8595574143045



A cover plate to the Bench 152 shim chain switchboard. The cover plate is made out of a metal sheet and is painted with very resistant powder paint and is designed to cover the chain distribution pocket in the Bench 152 shim.

Item No.	Dimensions	Weight	EAN code
Bench 153	496 x 10 x 2 mm	0,5 kg	8595574143052



## Playhouse OSB

This house is suitable for both interior or exterior use. It features opening windows and doors with magnetic lock. The house is designed for children's safety. We recommend placing this house on a dry and solid place. We supply this house disassembled with all required parts including a manual.

Item No.	Dimensions	Material	Weight	EAN code
House10	1850 x 1220 x 1260 mm	OSB	105 kg	8595574135712
House20	2130 x 1255 x 1440 mm	OSB	140 kg	8595574135729



## Playhouse waterproof plywood

This house is suitable for both interior or exterior use. It features opening windows and doors with magnetic lock. The house is designed for children's safety. The most durable material for kid's house that we offer. It has higher endurance against humidity, higher durability. We recommend placing this house on a dry and solid place. We supply this house disassembled with all required parts including a manual.

Item No.	Dimensions	Material	Weight	EAN code
House1P	1850 x 1220 x 1260 mm	Waterproof plywood	115 kg	8595574135736
House2P	2130 x 1255 x 1440 mm	Waterproof plywood	155 kg	8595574135743



## Playhouse durelis

This house is suitable for both interior or exterior use. It features opening windows and doors with magnetic lock. The house is designed for children's safety. More durable surface finish green. We recommend placing this house on a dry and solid place. We supply this house disassembled with all required parts including a manual.

Item No.	Dimensions	Material	Weight	EAN code
House1D	1850 x 1220 x 1260 mm	Durelis	105 kg	8595574135750
House2D	2130 x 1255 x 1440 mm	Durelis	140 kg	8595574135767



## The Insect hotel

The insect hotel is made from planed spruce wood. Ideal for diverse types of insect. As filling we recommend drilled wooden logs, reed straw, plant stems, drilled bricks and so on. We supply this product disassembled with all required material and a picture manual. Paint coating or asphalt shingles on the roof will increase the durability.

Item No.	Dimensions	Material	Weight	EAN code
Insect 1	550 x 480 x 150 mm	planed spruce	2900 g	8595574135828



## The Vermicomposter

The vermicomposter from planed spruce wood. We supply this product disassembled with all required material and a picture manual. It is recommended to put some bedding like grass, leaves, ragged paper, soil and so on to the bottom. Into the bedding put the earthworms and small pieces of bio trash, smaller than 5cm.

Item No.	Dimensions	Material	Weight	EAN code
Insect 2	440 x 310 x 220 mm	planed spruce	4600 g	8595574135835





## Bird box circular entrance

Our bird box is made from planed spruce. Diameter of circular entrance is 35 mm. We supply this product disassembled with all required material and a picture manual. Paint coating or asphalt shingles on the roof will increase the durability.

Item No.	Dimensions	Material	Weight	EAN code
Bird S	200 x 270 x 150 mm	planed spruce	1500 g	8595574135804



## Bird box rectangular entrance

Our bird box is made from planed spruce. The size of the rectangular entrance is 35 x 100 mm. We supply this product disassembled with all required material and a picture manual. Paint coating or asphalt shingles on the roof will increase the durability.

Item No.	Dimensions	Material	Weight	EAN code
Bird R	200 x 160 x 150 mm	planed spruce	900 g	8595574135811



## Bird feeder gable roof

Our bird feeder is made from planed spruce. We supply this product disassembled with all required material and a picture manual. Paint coating or asphalt shingles on the roof will increase the durability.

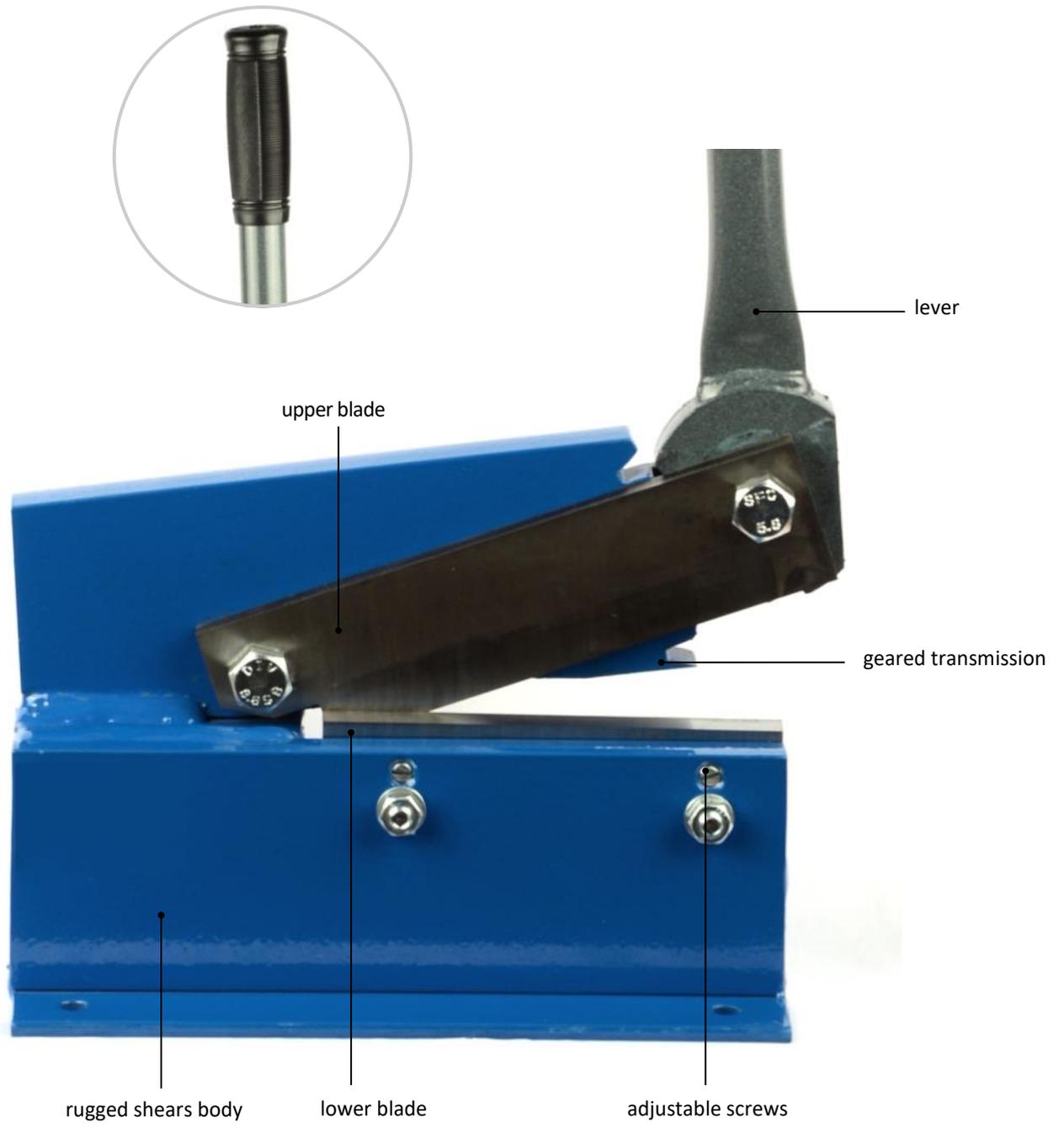
Item No.	Dimensions	Material	Weight	EAN code
Bird 1F	260 x 250 x 210 mm	planed spruce	1400 g	8595574135781



## Bird feeder flat roof

Our bird feeder is made from planed spruce. We supply this product disassembled with all required material and a picture manual. Paint coating or asphalt shingles on the roof will increase the durability.

Item No.	Dimensions	Material	Weight	EAN code
Bird 2F	250 x 160 x 120 mm	planed spruce	900 g	8595574135798





## Lever shears HOBBY

For cutting metal-sheets of 3 mm and 4 mm.

Item No.	Dimensions	Cutting length	Thickness of cut mat.	Weight	EAN code
Hobby 120/3	50 x 280 x 680 mm	120 mm	3 mm	7,5 kg	8595574125027
Hobby 150/4	70 x 300 x 750 mm	150 mm	4 mm	9 kg	8595574125034



## Blades for HOBBY shears

Complete set of blades for various types of shears.

Item No.	Dimensions	Weight	EAN code
Hobby 120/30	200 x 90 x 10 mm	965 g	8595574125201
Hobby 150/40	200 x 90 x 10 mm	1046 g	8595574125218



## Lever shears PROFI

For cutting metal sheets of 5 mm and 6 mm.

Item No.	Dimensions	Cutting length	Thickness of cut mat.	Weight	EAN code
Profi 200/5	100 x 400 x 950 mm	200 mm	5 mm	15,7 kg	8595574125058
Profi 300/6	550 x 150 x 1450 mm	300 mm	6 mm	34,5 kg	8595574125065



## Blades for PROFI shears

Complete set of blades for various types of shears.

Item No.	Dimensions	Weight	EAN code
Profi 200/50	280 x 100 x 15 mm	1506 g	8595574125225
Profi 300/60	390 x 110 x 15 mm	3244 g	8595574125232



## Pinie Lubná

270 36 Lubná 250

Czech Republic

tel.: +420 313 101 390

e-mail: [info@pinie.cz](mailto:info@pinie.cz)

[www.facebook.com/pinielubna](https://www.facebook.com/pinielubna)

[www.pinie.cz](http://www.pinie.cz)



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