
WOODWORKING TOOLS



ENTSCHEIDUNG FÜR QUALITÄT

Tools from professionals for professionals.



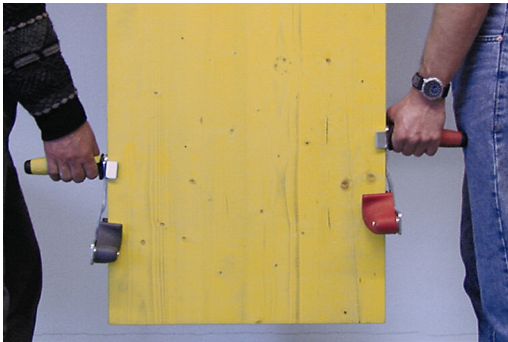
ENTSCHEIDUNG FÜR QUALITÄT

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Article	Page	Article	Page	Article	Page
A		Joiner's bench hooks	50	Screed with vial type AL2	13
Aluminium level	12, 13	Joiner's hammer	14	Screw clamps with rail	44
Angle reamer with notch	18	Joiner's mallet / carpenter's mallet	14	Shank extensions	20
ARKANSAS sharpening oil	43	Joiner's square	8	Sharpening paste	43
		Joiner's square	8	Sharpening stone	42
		Joiner's square, aluminium	8	Sheetrock saw	48
B				Shoulder plane	38
Bevel, aluminium	10	L		Sliding bevel	10
Bevel fixed	10	Leather sheath for 3360 Draw knife	50	Sliding bevel, aluminium	10
Bevel, walnut	10			Sliding bevel, walnut	10
Board carrier	5	M		Smoothing plane	38
Bow dividers	11	Magnet level	13	Soft face hammer	15, 16
		Malleable cast iron screw clamps 3K	44	Soft face hammer 2K	17
C		Maxifix body clamp	47	Spare sharpening wheel	43, 44
Carpenters axe	35	Mitre box	48	Spatula for silicone	49
Carpenter's chisel set 4 pcs. in roll-up bag	35	Mitre box with fine saw	48	Special chisel set, Swedish shape 5 pcs. in roll-up bag	27
Carpenter's pencil, medium	14	Mitre clamps	47	Special chisel set, Swedish shape with cork handle 5 pcs. in roll-up bag	34
Carpenter's roofing hammer and leather handle	17			Special wood chisels sets swedish type with cork handle, 4 pieces	32, 33
Carpenter's square	8, 9	N		Special wood chisels sets swedish type with cork handle, 6 pieces	33
Carpenter's square	9	Non-return soft face hammer	16	Specialwood chisels set, swedish type, 4 pieces	26
Carpenter's square	9			Specialwood chisels set, swedish type, 6 pieces	26
Carpenter's square with marking holes	10	O		Specialwood chisels, swedish type	26
Carpenter's square with marking holes	8, 9	Original ARKANSAS sharpening stone, form A	40	Special wood chisels swedish type with cork handle	32
Carpenter's wood chisels	35	Original ARKANSAS sharpening stone, form B	41	Specialwood chisels, Swedish type, with red plastic handle	29
Carving mallet for woodcarvers	17	Original ARKANSAS sharpening stone, form C	41	Spring-type dividers	12
Chisel handle for No. 3530	36	Original ARKANSAS sharpening stone, form D	41	Square awl	18
Chisel handle for No. 3543	36	Original ARKANSAS sharpening stone, form E	42	Square awl, round	18
Chisel handle for No. 3543 and 3550	36	Original ARKANSAS sharpening stone, form F	42	Sucking knob	6
Chisel handle for No. 3560	36	Original ARKANSAS sharpening stone set	42	Suction cup, double	6
Chisel handle for No. 3575	37	Original BELGIAN crumb - sharpening stone, form G	40		
Chisels sets with black handle, 4 pieces	28	Original BELGIAN crumb - sharpening stone, form H	40	T	
Chisels sets with black handle, 6 pieces	29	Outside caliper	12	Tack and nail lifter	18
Chisels set with red plastic handle, 4 pieces	27			Tenon cutters	22
Chisels set with red plastic handle, 6 pieces	28	P		Twist drills (dowel drills)	21
Chisels with black handle	28	Panel carrier 'Kantenfix'	46	Twist drill sets (dowel drills)	21
Chisels with red plastic handle	27	Panel carrier 'Spannlux'	46		
Comfort lifter // Panel carrier "Comfort"	5	Panel carrier „Tagfix“	4	U	
Contour gouge	11	Panel carrier with pivot plate	5	Universal countersink	22
CORK-handle for No. 3570	37	Pencil dividers with bow	11	Universal drills	20
Cutting edge protection for various chisels	37	Professional chisel set with 2K handle		Universal drills set	20
		5 pcs. in roll-up bag	31	Universal panel carrier	4
D		Professional universal pencil	14		
Dividers	11	Professional wood chisels set with 2K handle, 4 pieces	30	W	
Double marking gouge	12	Professional wood chisels set with 2K handle, 6 pieces	31	Window lifter	5
Draw knives	36	Professional wood chisels with 2K handle	30	Wood chisels sets with red beech handle, 4 pieces	25
		PVC level	12	Wood chisels sets with red beech handle, 6 pieces	25
F				Wood chisels with red beech wood handle	25
Felt buffing wheel	43	R		Wooden handle for No. 3575	37
File handles	37	Reaming awl	18	Wrecking bar	17
Fine saw	47	Replacement handle for draw knives	50	Wrecking bar with hammer function	17
Firmer gouges	34	Roll-up bag for chisels 8-pcs.	50		
		Rose head countersink bits	22		
G		Rubber mallet	15		
Goutmaster set "Delta", 2 pcs.	50	Rubber ring for No. 3560 and 3570	37		
Groutmaster template, Big Size	49	Rückschlagfreier Schonhammer	16		
Groutmaster template, straight	48				
Groutmaster template, Triple Fix	49	S			
Groutmaster template, uneven	49	Scraper blades	38		
		Screed with 2 horizontally vials ALH2	13		
H		Screed with handles and 2 vials ALH2	14		
Hand countersink	22	Screed with vial type AL1	13		
Handsaw	48				
HM-universal drills	21				
Hohleisensatz 4-tlg.	34				
I					
Inside caliper	12				
J					
Japanflex	48				

Panel carriers

No. 4416 Universal panel carrier



Art. No.	Weight	Opening		EAN No.
4416 02	1100 g	26 mm	1 Piece	834153

Lifts panels and other objects made of

- wood (e.g. chipboard),
- metal (e.g. steel, stainless steel, painted sheet metal, aluminium, brass, copper),
- plastic and
- other materials such as plasterboard, etc.;


Stop on both sides prevents uncontrolled tilting of the panels - so holding with one hand is possible, e.g. to open a door or when storing standing panels.

Load capacity: 30 kg

NOVELTY!

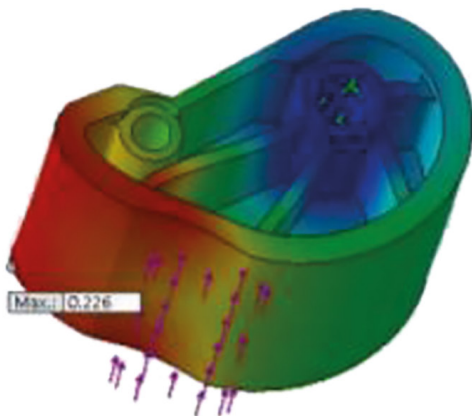
No. 4416 Panel carrier „Tragfix“



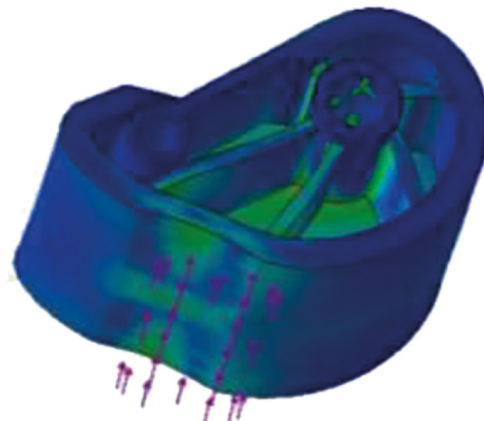
Art. No.	Weight	Opening		EAN No.
4416 08	940 g	0 - 55 mm	1 Piece	896700
4416 09	1050 g	40 - 95 mm	1 Piece	896724
4416 10	1100 g	80 - 130 mm	1 Piece	896717

The advantage over conventional plate carriers with plastic jaws is the higher load capacity due to the modular, elastic design of the jaws. With ergonomic 2K handle for optimum force transmission and secure grip. Other sizes on request!

Load capacity: 30 kg



Standard plastic
jaw carriers



„Tragfix“ plastic
jaw carriers

No. 4416 Panel carrier with pivot plate



Art. No.	Weight		EAN No.
4416 03	380 g	1 Piece	9002793 834146

Made of galvanized steel with reinforcing groove and wooden handle. One single person is able to raise or bear heavy or bulky panels with a thickness of 35 mm. Also inclines and steps can be overcome easily due to the pivot plate. Max load up to 30kg.
Load capacity: 30 kg

No. 4416 Board carrier



Art. No.	Weight		EAN No.
4416 04	520 g	1 Piece	9002793 836898

For left and right use, 2K handle, up to 30 kg carrying capacity.
Load capacity: 30 kg

No. 4416 Comfort lifter



Art. No.	Weight	Opening		EAN No.
4416 30	1680 g	10 - 65 mm	1 Pair	9002793 939483

Spare parts				
Art. No.	suitable for	Description		EAN No.
2875 15	4416 30	Spare jaws for 4416 & 2875	1 Pair	9002793 939674

The self-adjusting system allows variable carrying heights, can be used quickly and easily and allows force-saving carrying of objects.
Load capacity: 75 kg

No. 4416 Window lifter



Art. No.	Weight	Length	Width	Opening		EAN No.
4416 31	1830 g	100 mm	40 mm	40 - 100 mm	1 Pair	9002793 939490
4416 32	990 g	100 mm	40 mm	40 - 100 mm	1 Piece	9002793 939506

Spare parts				
Art. No.	suitable for	Description		EAN No.
2875 15	4416 31, 4416 32	Spare jaws for 4416 & 2875	1 Pair	9002793 939674

The self-adjusting system allows variable carrying heights, can be used quick, easily and allows force-saving carrying of objects.
Load capacity: 75 kg

No. 4416 Suction cup, double



Art. No.	Weight	Length	Diameter		EAN No. 9802793
4416 07	740 g	320 mm	114 mm	1 Piece	866819

Suitable for all materials with smooth, sealed surfaces such as panels made of coated wood, glass panels, tiles, stones, sheet metal, etc., made of aluminium.


Load capacity: 60 kg

NOTE:

The surface of the object and the suction discs must not be greasy. Before lifting a weight, carry out a test. Never go under the load and never lift over yourself or others.

No. 4416 Sucking knob



Art. No.	Weight		EAN No. 9802793
4416 06	480 g	1 Piece	846194

Suitable for all materials with smooth, sealed surfaces such as panels of coated wood, glass panels, tiles, stones, sheet metal, etc. With handle for quick release, made of aluminium.

Load capacity: 25 kg

NOTE:


The surface of the object and the suction discs must not be greasy. Before lifting a weight, carry out a test. Never go under the load and never lift over yourself or others.



Measuring tools

No. 3420 Joiner's square




Art. No.	Weight	Length	Width		EAN No. 9002793
3420 01	180 g	200 mm	150 mm	1 Piece	304373
3420 02	200 g	250 mm	150 mm	1 Piece	304380
3420 03	220 g	300 mm	150 mm	1 Piece	304397
3420 04	300 g	400 mm	200 mm	1 Piece	304403

With mitre, stainless spring steel rail, nutwood stock, brass fittings, precision: +/- 0,057°.

No. 3430 Joiner's square




Art. No.	Weight	Length	Width		EAN No. 9002793
3430 01	180 g	200 mm	150 mm	1 Piece	304458
3430 02	200 g	250 mm	150 mm	1 Piece	304465
3430 03	220 g	300 mm	150 mm	1 Piece	304472
3430 04	300 g	400 mm	200 mm	1 Piece	304489

With scale, with mitre, stainless spring steel rail, walnut leg, brass fitting, accuracy +/- 0.057°.

No. 3430 Joiner's square, aluminium



Art. No.	Weight	Length	Width		EAN No. 9002793
3430 20	220 g	200 mm	150 mm	1 Piece	863597
3430 25	240 g	250 mm	150 mm	1 Piece	863603
3430 30	280 g	300 mm	170 mm	1 Piece	863610
3430 40	350 g	400 mm	200 mm	1 Piece	863627

With double graduation
Steel blade: 40 x 1,2 mm
Aluminium leg: anodized, 40 x 10 mm, precision: +/- 0,057°.

No. 3981 Carpenter's square with marking holes




Art. No.	Weight	Length	Width		EAN No. 9002793
3981 06	340 g	600 mm	300 mm	1 Piece	863979
3981 07	400 g	700 mm	350 mm	1 Piece	863986

With graduation and marking holes, high quality spring steel, galvanized, polished, tempered, high angular accuracy, precision grinding, width 40/50 mm, allows a smooth bearing surface, but-welded, precision: +/- 0,057°.

No. 3982 Carpenter's square with marking holes



Art. No.	Weight	Length	Width		EAN No. 9002793
3982 06	260 g	600 mm	280 mm	1 Piece	863931
3982 07	300 g	700 mm	300 mm	1 Piece	863948
3982 08	340 g	800 mm	340 mm	1 Piece	863955

With scale and marking holes made of high quality spring steel, galvanised, polished, hardened, high angular accuracy, precision ground, leg width 35 mm but-welded, allows a smooth bearing surface, precision: +/- 0,057°.

No. 3970 Carpenter's square




Art. No.	Weight	Length	Width		EAN No. 9002793
3970 01	400 g	700 mm	350 mm	1 Piece	306629

Polished, high angular accuracy, precision grinding, width 35 mm, without marking holes.

No. 3980 Carpenter's square with marking holes



Art. No.	Weight	Length	Width		EAN No. 9002793
3980 02	340 g	600 mm	300 mm	1 Piece	306636
3980 03	400 g	700 mm	350 mm	1 Piece	306643

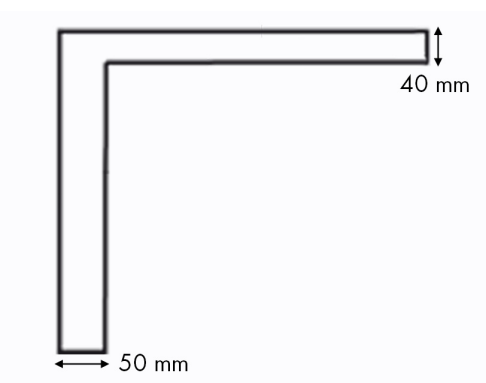
Made of high-strength C60 tool steel, polished, hardened, high angular accuracy, precision ground, leg width 40/50 mm, but-welded, enables an accurate, smooth bearing surface.

No. 3990 Carpenter's square




Art. No.	Weight	Length	Width		EAN No. 9002793
3990 02	290 g	500 mm	250 mm	1 Piece	306674
3990 03	340 g	600 mm	300 mm	1 Piece	306681
3990 04	410 g	700 mm	350 mm	1 Piece	306698
3990 05	460 g	800 mm	400 mm	1 Piece	306704
3990 06	600 g	1000 mm	500 mm	1 Piece	306711

Made of high-strength C60 tool steel, polished, hardened, high angular accuracy, precision ground, but-welded, enables an accurate, smooth bearing surface.



No. 3950 Carpenter's square



Art. No.	Weight	Length	Width		EAN No. 9002793
3950 02	250 g	600 mm	285 mm	1 Piece	306575
3950 03	280 g	700 mm	300 mm	1 Piece	306582
3950 04	320 g	88 mm	325 mm	1 Piece	306599

High-quality stainless steel, leg width 35 mm.

No. 3960 Carpenter's square with marking holes



Art. No.	Weight	Length	Width		EAN No.
3960 03	270 g	700 mm	300 mm	1 Piece	306612

High-quality stainless steel, leg width 35 mm.

No. 3440 Sliding bevel, nutwood



Art. No.	Weight	Length		EAN No.
3440 01	220 g	330 mm	1 Piece	304496
3440 02	120 g	250 mm	1 Piece	895703
3440 03	100 g	200 mm	1 Piece	895710

Adjustable, bright spring steel rail, nutwood stock, brass fittings on both sides.

No. 3440 Sliding bevel, aluminium



Art. No.	Weight	Length		EAN No.
3440 30	225 g	300 mm	1 Piece	307183

Adjustable, stainless spring steel rail, aluminium leg.

No. 3440 Sliding bevel



Art. No.	Weight	Length		EAN No.
3440 50	200 g	300 mm	1 Piece	307534

Made of beechwood, waterproof glued

No. 3450 Bevel fixed, nutwood



Art. No.	Weight	Length		EAN No.
3450 01	200 g	300 mm	1 Piece	304502

With fixed nutwood stock, bare steel blade, brass fittings

No. 3450 Bevel fixed, aluminium



Art. No.	Weight	Length		EAN No.
3450 30	260 g	300 mm	1 Piece	863665

Bare steel blade, 40 x 10 mm, alu stock anodized 40 x 1,2 mm.

No. 3450 Bevel fixed



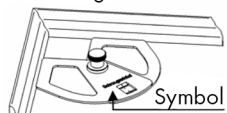
Art. No.	Weight	Length		EAN No.
3450 50	20 g	400 mm	1 Piece	307541

White beech wood lacquered

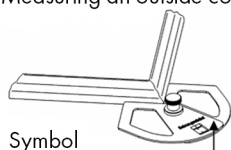
No. 4187 Contour gouge



Measuring an inside corner

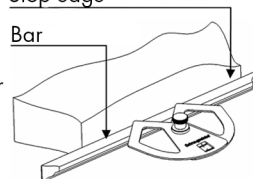


Measuring an outside corner



Stop edge

Bar



Art. No.	Weight		EAN No.
4187 35	70 g	1 Piece	875460

Picking up and transferring angles (angle bevel): adjustable angle for direct transfer of undefined angles to workpieces; measuring inner and outer corners (mitre angle): the angle to be set is displayed directly, but can also be transferred by marking. Guaranteed matching mitres for bevelled edges, panels, etc.

No. 2500 Dividers



Art. No.	Weight	Length	Diameter		EAN No.
2500 03	180 g	200 mm	280 mm	1 Piece	209272
2500 04	300 g	250 mm	300 mm	1 Piece	209289

Quenched and tempered steel, tips hardened, polished, joint rivetted.

No. 2510 Bow dividers



Art. No.	Weight	Length	Diameter		EAN No.
2510 01	110 g	160 mm	240 mm	1 Piece	209296
2510 02	130 g	200 mm	280 mm	1 Piece	209302
2510 03	190 g	250 mm	300 mm	1 Piece	209319

Quenched and tempered steel, tips hardened, polished, joint rivetted, with bow and locking screw.

No. 2520 Pencil circle with bow




Art. No.	Weight	Length	Diameter		EAN No.
2520 02	160 g	200 mm	280 mm	1 Piece	209326

Quenched and tempered steel, tips hardened, polished, joint rivetted, with bow and locking screw, with socket for pencil, pencil included.

No. 2540 Spring-type dividers




Art. No.	Weight	Length	Diameter		EAN No. 9002793
2540 01	120 g	150 mm	110 mm	1 Piece	209340
2540 03	160 g	200 mm	150 mm	1 Piece	209357
2540 04	180 g	250 mm	180 mm	1 Piece	913216

Quenched and tempered steel, tips hardened, with spring and adjustment screw.

No. 2550 Gripping circle



Art. No.	Weight	Length		EAN No. 9002793
2550 02	100 g	180 mm	1 Piece	209364

Made of steel, galvanized.

No. 2560 Punch circle



Art. No.	Weight	Length		EAN No. 9002793
2560 01	80 g	250 mm	1 Piece	209371

Made of steel, galvanized.

No. 3455 Double marking gouge




Art. No.	Weight	Length		EAN No. 9002793
3455 01	160 g	220 mm	1 Piece	307572

Made of beechwood, lacquered, with graduation (100 mm) and adjusting screw.

No. 3850 PVC level




Art. No.	Weight	Length		EAN No. 9002793
3850 01	160 g	300 mm	1 Piece	881904
3850 02	190 g	400 mm	1 Piece	881911
3850 03	270 g	600 mm	1 Piece	881928

Made of polystyrene foam, yellow, Accuracy 1 mm/m in normal position.

Horizontal spirit level: Yes - Vertical spirit level: Yes

No. 3851 Aluminium level




Art. No.	Weight	Length		EAN No. 9002793
3851 03	200 g	300 mm	1 Piece	881935
3851 04	260 g	400 mm	1 Piece	881942
3851 05	310 g	500 mm	1 Piece	881959
3851 06	360 g	600 mm	1 Piece	881966
3851 08	470 g	800 mm	1 Piece	881973
3851 10	580 g	1000 mm	1 Piece	881980

Smooth aluminum profile; accuracy 0.5 mm/m in normal position.

Horizontal spirit level: Yes - Vertical spirit level: Yes

No. 3852 Aluminium level




Art. No.	Weight	Length		EAN No. 9002793
3852 03	230 g	300 mm	1 Piece	882000
3852 04	280 g	400 mm	1 Piece	882017
3852 05	330 g	500 mm	1 Piece	882024
3852 06	390 g	600 mm	1 Piece	882031
3852 07	450 g	700 mm	1 Piece	882581
3852 08	500 g	800 mm	1 Piece	882048
3852 10	600 g	1000 mm	1 Piece	882055
3852 12	710 g	1200 mm	1 Piece	882062
3852 15	870 g	1500 mm	1 Piece	882079
3852 18	1000 g	1800 mm	1 Piece	882086
3852 20	1140 g	2000 mm	1 Piece	882093

Smooth, reinforced aluminum profile; accuracy 0.5 mm/m in normal position with fluorescent film.

Horizontal spirit level: Yes - Vertical spirit level: Yes

No. 3853 Magnet level




Art. No.	Weight	Length		EAN No. 9002793
3853 03	340 g	300 mm	1 Piece	883472
3853 04	390 g	400 mm	1 Piece	882109
3853 05	440 g	500 mm	1 Piece	882116
3853 06	510 g	600 mm	1 Piece	882123
3853 08	630 g	800 mm	1 Piece	882130
3853 10	750 g	1000 mm	1 Piece	882147
3853 12	870 g	1200 mm	1 Piece	882154
3853 15	1120 g	1500 mm	1 Piece	882161
3853 18	1310 g	1800 mm	1 Piece	882178
3853 20	1430 g	2000 mm	1 Piece	882185

Extra strong aluminum profile, anodized gold, spirit level Type B, with magnet and fluorescent film.

Horizontal spirit level: Yes - Vertical spirit level: Yes

No. 3858 Screeding level with spirit level Type AL1




Art. No.	Weight	Length		EAN No. 9002793
3858 01	1350 g	1500 mm	1 Piece	882192
3858 02	2300 g	2500 mm	1 Piece	882208

Rectangular aluminum profile, 100 x 18 mm, wall thickness 1.2 mm with one horizontal spirit level, plastic covers.

Horizontal spirit level: Yes - Vertical spirit level: No

No. 3858 Screeding level with spirit level Type AL2




Art. No.	Weight	Length		EAN No. 9002793
3858 20	900 g	1000 mm	1 Piece	882215
3858 21	1350 g	1500 mm	1 Piece	882222
3858 22	1440 g	1800 mm	1 Piece	882239
3858 23	1800 g	2000 mm	1 Piece	882246
3858 24	2300 g	2500 mm	1 Piece	882253

Rectangular aluminum profile, 100 x 18 mm, wall thickness 1,2 mm - with one horizontal vial and a vertical plexiglas spirit level, with plastic covers.

Horizontal spirit level: Yes - Vertical spirit level: Yes

No. 3859 Screeding level with 2 spirit level sType ALH1



Art. No.	Weight	Length		EAN No. 9002793
3859 01	2700 g	3000 mm	1 Piece	882567
3859 02	3600 g	4000 mm	1 Piece	882574

Rectangular aluminum profile, 100 x 18 mm, wall thickness 1.2 mm with two horizontal spirit levels and two handles, with plastic covers.

Horizontal spirit level: Yes - Vertical spirit level: No

No. 3859 Screeding level with spirit level Type ALH2



Art. No.	Weight	Length		EAN No.
3859 20	1600 g	2000 mm	1 Piece	882260
3859 21	2300 g	2500 mm	1 Piece	882277
3859 22	2700 g	3000 mm	1 Piece	882284
3859 23	3600 g	4000 mm	1 Piece	882291

Rectangular aluminum profile, 100 x 18 mm, wall thickness 1.2 mm with horizontal and vertical plexiglas spirit levels and two handles, with plastic covers.

Horizontal spirit level: Yes - Vertical spirit level: Yes

No. 4441 Carpenter's pencil, medium



Art. No.	Weight	Length		EAN No.
4441 01	10 g	240 mm	100 Piece	828183
4441 12	20 g	300 mm	100 Piece	872735

Hardness: medium.

No. 4441 Professional universal pencil



Art. No.	Weight	Length		EAN No.
4441 06	10 g	240 mm	50 Piece	861654

Applicable on all flat surfaces, like glass, ceramic, metal, etc., even when surface is wet.

Hammers

NOVELTY!

No. 1005 Joiner's mallet / carpenter's mallet



Art. No.	Weight	Length	Width	Height		EAN No.
1005 01	920 g	360 mm	140 mm	80 mm	1 Piece	955100

Our high-quality mallet sits very comfortably in the hand and is therefore ideal for carpenters for striking our chisels and all work for which a wide mallet is required. Hammer head made of copper beech; non-slip, ergonomically shaped, robust ash wood handle; handle and wedge glued; lacquered.

No. 1005 Joiner's hammer



Art. No.	Weight	Height		EAN No.
1005 02	360 g	22 mm	5 Piece	100784
1005 03	440 g	25 mm	5 Piece	100791
1005 04	640 g	28 mm	5 Piece	100807

Spare parts


Art. No.	suitable for	Description		EAN No.
1005 14	1005 04	Handle for 1005 joiner's hammer 320 mm	1 Piece	944777
1005 12	1005 02	Handle for 1005 joiner's hammer 280 mm	1 Piece	944760
1005 13	1005 03	Handle for 1005 joiner's hammer 300 mm	1 Piece	944784


Lacquered, slightly curved handle made of ash wood, head conform to DIN 5109.

Standard: DIN 5109

No. 1007 Rubber mallet



Art. No.	Weight	Height	Colour		EAN No. 9002793
1007 05	340 g	50 mm	black	1 Piece	112053
1007 06	520 g	65 mm	black	1 Piece	112060
1007 07	820 g	75 mm	black	1 Piece	112077
1007 08	1140 g	90 mm	black	1 Piece	112084


Spare parts					
Art. No.	suitable for	Description		EAN No. 9002793	
1007 15	1007 05	Handle for 1007 Rubber mallet	1 Piece	872001	
1007 16	1007 06	Handle for 1007 Rubber mallet	1 Piece	872018	
1007 17	1007 07, 1007 08	Handle for 1007 Rubber mallet	1 Piece	872025	

With wooden handle, for gentle beating of sensitive surfaces.

No. 1007 Rubber mallet




Art. No.	Weight	Height	Colour		EAN No. 9002793
1007 10	600 g	65 mm	white	1 Piece	886947


Spare parts					
Art. No.	suitable for	Description		EAN No. 9002793	
1007 16	1007 10	Handle for 1007 Rubber mallet	1 Piece	872018	

With wooden handle, white hammer head prevents discolouration on the surface to be worked on.

No. 1008 Soft face hammer




Art. No.	Weight	Height		EAN No. 9002793
1008 02	220 g	27 mm	1 Piece	100852
1008 03	550 g	40 mm	1 Piece	100869
1008 05	1370 g	60 mm	1 Piece	100883


Spare parts					
Art. No.	suitable for	Description		EAN No. 9002793	
1011 05	1008 05	Handle for 1008 soft-face hammer 60 mm	1 Piece	100968	
1010 02	1008 02	Replacement head for 1008 soft-face hammer 27 mm	1 Piece	100890	
1010 03	1008 03	Replacement head for 1008 soft-face hammer 40 mm	1 Piece	100906	
1010 05	1008 05	Replacement head for 1008 soft-face hammer 60 mm	1 Piece	100920	
1011 02	1008 02	Handle for 1008 soft-face hammer 27 mm	1 Piece	100937	
1011 03	1008 03	Handle for 1008 soft-face hammer 40 mm	1 Piece	100944	

With interchangeable plastic heads made of Cellidor, with ash handle, for positioning and aligning assembled workpieces.

No. 1012 Soft face hammer



Art. No.	Weight	Height		EAN No. 9002793
1012 02	320 g	32 mm	1 Piece	100975
1012 03	550 g	40 mm	1 Piece	100982
1012 04	900 g	50 mm	1 Piece	100999

Spare parts				
Art. No.	suitable for	Description		EAN No. 9002793
1013 02	1012 02	Replacement head for 1012 soft face hammer 32 mm	1 Piece	101019
1013 04	1012 04	Replacement head for 1012 soft face hammer 50 mm	1 Piece	101033
1013 03	1012 03	Replacement head for 1012 soft face hammer 40 mm	1 Piece	101026


with exchangeable plastic faces made of indestructible material "Desmopan", with ash handle.

NOVELTY!

No. 1021 Recoilless soft face hammer



Art. No.	Weight	Length	Width	Diameter		EAN No. 9002793
1021 25	460 g	305 mm	105 mm	25 mm	1 Piece	953700
1021 35	490 g	330 mm	110 mm	30 mm	1 Piece	953717
1021 45	560 g	355 mm	115 mm	40 mm	1 Piece	953724


Spare parts				
Art. No.	suitable for	Description		EAN No. 9002793
1021 26	1021 25	Insert for soft-face mallet 25 mm	1 Piece	954660
1021 46	1021 45	Insert for soft-face mallet 40 mm	1 Piece	954684
1021 36	1021 35	Insert for soft-face mallet 30 mm	1 Piece	954677


- Recoilless, for extra powerful strikes.
- Noise-dampening and gentle on the joints.
- Inserts made of special nylon with maximum strength.
- Completely robot-welded.
- Vibration-dampening, ergonomically shaped, very stable and varnished hickory handle.
- Handle protection sleeve prevents mis-hits.

Material: Spezialnylon

No. 1021 Recoilless soft face hammer



Art. No.	Weight	Length	Width		EAN No. 9002793
1021 31	460 g	329 mm	30 mm	1 Piece	945125
1021 41	715 g	359 mm	40 mm	1 Piece	945132

Spare parts				
Art. No.	suitable for	Description		EAN No. 9002793
1021 46	1021 41	Insert for soft-face mallet 40 mm	1 Piece	954684
1021 36	1021 31	Insert for soft-face mallet 30 mm	1 Piece	954677

The head tube of the recoilless hammers is filled with steel shot. This has the effect that when the striking face hits the workpiece, the shot filling follows with a delay. Due to the reduced rebound, the impact energy is optimally utilized. This makes very powerful strikes possible. In addition, working with these hammers is much gentler on the joints and quieter as with ordinary steel hammers.

No. 1021 Soft face hammer 2K



Art. No.	Weight	Width		EAN No.
1021 30	370 g	30 mm	1 Piece	945101
1021 40	630 g	40 mm	1 Piece	945118

Base body made of high-quality zinc die-cast with handle impact protection and technically sophisticated receptacle for the striking inserts. Ergonomically shaped, lacquered wooden handle for a powerful strike.

Nylon striking head: hard, wear resistant, no chipping (even at minus temperatures), oil & grease resistant, low noise, for very high impact

Cellulose acetate striking head: hard, oil & grease resistant.

No. 5110 Carving mallet for woodcarvers



Art. No.	Weight	Length	Diameter		EAN No.
5110 01	400 g	290 mm	70 mm	1 Piece	505688
5110 02	620 g	290 mm	80 mm	1 Piece	505695
5110 03	920 g	300 mm	110 mm	1 Piece	505701

Made of beech wood, ideal for woodcarving work with our STUBAI quality chisels and woodcarving tools.

No. 2739 Carpenter's roofing hammer with tubular steel and leather handle



Art. No.	Weight	Length	Head weight	Handle length		EAN No.
2739 01	1000 g	315 mm	600 g	280 mm	12 Piece	879970

Picard 790 - with genuine core leather handle, magnetic nail holder, made of high-quality tempered steel.

Model: Leather

No. 3700 Wrecking bar



Art. No.	Weight	Length	Width		EAN No.
3700 01	500 g	320 mm	14 mm	1 Piece	306247

S-shape, tool steel, with nail puller, lacquered.



Art. No.	Weight	Length	Width		EAN No.
3701 05	1100 g	500 mm	18 mm	1 Piece	307237
3701 06	1370 g	600 mm	18 mm	1 Piece	307244
3701 08	1800 g	800 mm	18 mm	1 Piece	307251
3701 09	2560 g	1000 mm	20 mm	1 Piece	846415
3701 10	1150 g	1050 mm	20 mm	1 Piece	932941

Tool steel, lacquered, with nail puller.

No. 3702 Wrecking bar with hammer function



Art. No.	Weight	Length		EAN No.
3702 05	1240 g	500 mm	1 Piece	895659
3702 06	1440 g	600 mm	1 Piece	895673
3702 08	1840 g	800 mm	1 Piece	895666

Combines hammer and wrecking bar as a single tool. Ideally used for formwork. High quality powder coated. A time saving of approximately 50%.

No. 1018 Tack and nail lifter



Art. No.	Weight	Length	Blade length		EAN No.
1018 01	140 g	220 mm	80 mm	1 Piece	101231

Made of CV-steel, polished, impact clamp.

Model: Cork

Awls

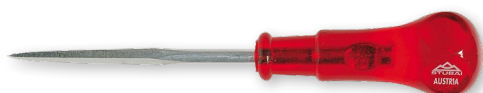
No. 3460 Awl, round



Art. No.	Weight	Length	Diameter	Blade length		EAN No.
3460 01	80 g	210 mm	6 mm	115 mm	5 Piece	304519

High impact resistance, transparent plastic handle.

No. 3470 Awl, square



Art. No.	Weight	Length	Diameter	Blade length		EAN No.
3470 01	80 g	210 mm	7 mm	115 mm	5 Piece	304526

High impact resistance, transparent plastic handle.

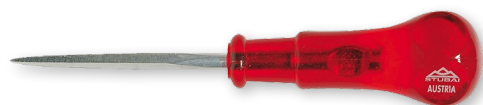
No. 3480 Awl, round



Art. No.	Weight	Length	Diameter	Blade length		EAN No.
3480 01	26 g	113 mm	3 mm	40 mm	6 Piece	304533
3480 02	30 g	148 mm	5 mm	60 mm	5 Piece	304540
3480 03	30 g	162 mm	5.5 mm	80 mm	5 Piece	304557

High impact resistance, transparent plastic handle.

No. 3490 Reaming square



Art. No.	Weight	Length	Diameter	Blade length		EAN No.
3490 01	30 g	148 mm	5.5 mm	60 mm	5 Piece	304564
3490 02	30 g	162 mm	6 mm	80 mm	5 Piece	304571

High impact resistance, transparent plastic handle.

No. 2590 Angle reamer with notch



Art. No.	Weight	Length	Width		EAN No.
2590 01	200 g	117 mm	115 mm	1 Piece	209388

For reaming out holes in wood, made of special tool steel.

Cutter: CNC-grounded, 5 cutting notches, round, flared up to 14 mm Ø. Cutting length 117 mm.

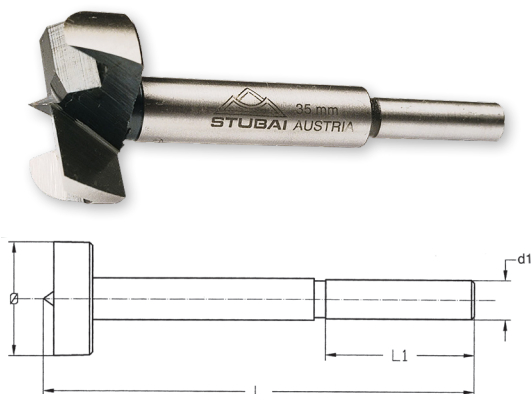
Handle: Flared up to 15 mm Ø. Length 115 mm.



ENTSCHEIDUNG FÜR QUALITÄT

Drills

No. 3085 Universal drills



Art. No.	Weight	Length	D1	Dia-meter	L1		EAN No. 9002793
3085 02	40 g	90 mm	8 mm	10 mm	30 mm	1 Piece	302638
3085 04	40 g	90 mm	8 mm	12 mm	30 mm	1 Piece	302652
3085 06	40 g	90 mm	8 mm	14 mm	30 mm	1 Piece	302676
3085 07	42 g	90 mm	8 mm	15 mm	30 mm	1 Piece	302683
3085 08	43 g	90 mm	8 mm	16 mm	30 mm	1 Piece	302690
3085 09	50 g	90 mm	8 mm	18 mm	30 mm	1 Piece	302706
3085 10	50 g	90 mm	8 mm	20 mm	30 mm	1 Piece	302713
3085 11	70 g	90 mm	10 mm	22 mm	30 mm	1 Piece	302720
3085 12	74 g	90 mm	10 mm	24 mm	30 mm	1 Piece	302737
3085 13	75 g	90 mm	10 mm	25 mm	30 mm	1 Piece	302744
3085 14	77 g	90 mm	10 mm	26 mm	30 mm	1 Piece	302751
3085 15	91 g	90 mm	10 mm	28 mm	30 mm	1 Piece	302768
3085 16	93 g	90 mm	10 mm	30 mm	30 mm	1 Piece	302775
3085 17	100 g	90 mm	10 mm	32 mm	30 mm	1 Piece	302782
3085 18	102 g	90 mm	10 mm	34 mm	30 mm	1 Piece	302799
3085 19	103 g	90 mm	10 mm	35 mm	30 mm	1 Piece	302805
3085 20	130 g	90 mm	10 mm	36 mm	30 mm	1 Piece	302812
3085 21	135 g	90 mm	10 mm	38 mm	30 mm	1 Piece	302829
3085 22	135 g	90 mm	10 mm	40 mm	30 mm	1 Piece	302836
3085 23	180 g	90 mm	10 mm	45 mm	30 mm	1 Piece	302843
3085 24	210 g	90 mm	10 mm	50 mm	30 mm	1 Piece	302850

With stepped shank (except Ø 10 mm), brad point, two cutting lips, made of special tool steel, hardened, polished.

For precise, tear-free drilling in soft- and hardwoods, skew and edge drillings, also suitable for drilling machines.

No. 3085 Universal drills set



Art. No.	Weight	Number of parts		EAN No. 9002793
3085 55	1014 g	5 Pieces	1 Piece	302881



Art. No. 3085 07 Art. No. 3085 10 Art. No. 3085 13 Art. No. 3085 16 Art. No. 3085 19

With stepped shank (except Ø 10 mm), brad point, two cutting lips, made of special tool steel, hardened, polished.

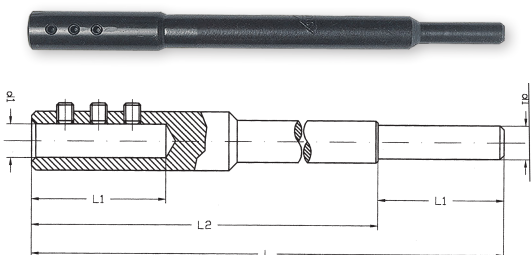
For precise, tear-free drilling in soft- and hardwoods, skew and edge drillings, also suitable for drilling machines.

SET CONSISTS OF:

Art. No. 3085 07 Universal drill 15 mm
Art. No. 3085 10 Universal drill 20 mm
Art. No. 3085 13 Universal drill 25 mm

Art. No. 3085 16 Universal drill 30 mm
Art. No. 3085 19 Universal drill 35 mm

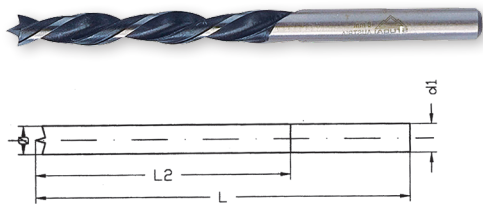
No. 3099 Shank extensions



Art. No.	Weight	Length	D1	Dia-meter	L1		EAN No. 9002793
3099 01	140 g	180 mm	8 mm	8 mm	30 mm	1 Piece	914008
3099 02	300 g	280 mm	8 mm	8 mm	30 mm	1 Piece	914015
3099 03	220 g	180 mm	10 mm	10 mm	30 mm	1 Piece	914022
3099 04	385 g	280 mm	10 mm	10 mm	30 mm	1 Piece	914039

Made of steel, burnished finish, suitable especially for universal drills 3085.

No. 3006 Twist drill (dowel drill)



Art. No.	Weight	Length	D1	Diameter		EAN No.
3006 00	6 g	60 mm	3 mm	3 mm	1 Piece	913223
3006 01	6 g	75 mm	4 mm	4 mm	1 Piece	300641
3006 02	12 g	86 mm	5 mm	5 mm	1 Piece	300658
3006 03	18 g	92 mm	6 mm	6 mm	1 Piece	300665
3006 04	25 g	107 mm	7 mm	7 mm	1 Piece	300672
3006 05	32 g	116 mm	8 mm	8 mm	1 Piece	300689
3006 06	42 g	120 mm	9 mm	9 mm	1 Piece	300696
3006 07	55 g	132 mm	10 mm	10 mm	1 Piece	300702

CV-steel, cylindrical shank, brad point, relief-milled, hardened, up to Ø 10 mm.

No. 3006 Twist drill set (dowel drill set)



Art. No.	Weight	Number of parts		EAN No.
3006 50	110 g	5 Pieces	1 Piece	818023



Art. No. 3006 01 Art. No. 3006 02 Art. No. 3006 03 Art. No. 3006 05 Art. No. 3006 07

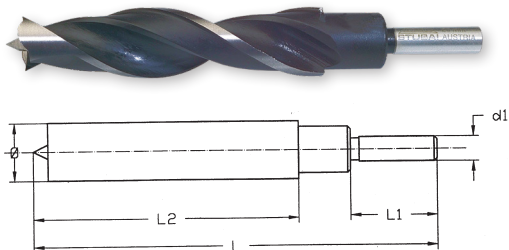
All cylindrical, special steel, double-edged, with chipbreaker, supplied loose in box.

SET CONSISTS OF:

Art. No. 3006 01 Twist drill (dowel drill) 4 mm
 Art. No. 3006 02 Twist drill (dowel drill) 5 mm
 Art. No. 3006 03 Twist drill (dowel drill) 6 mm

Art. No. 3006 05 Twist drill (dowel drill) 8 mm
 Art. No. 3006 07 Twist drill (dowel drill) 10 mm

No. 3008 Twist drill (dowel drill)



Art. No.	Weight	Length	D1	Diameter	L1		EAN No.
3008 02	60 g	142 mm	10 mm	11 mm	30 mm	1 Piece	300757
3008 03	80 g	151 mm	10 mm	12 mm	30 mm	1 Piece	300764
3008 04	80 g	151 mm	10 mm	13 mm	30 mm	1 Piece	300771
3008 05	100 g	151 mm	10 mm	14 mm	35 mm	1 Piece	300788
3008 06	120 g	160 mm	10 mm	15 mm	35 mm	1 Piece	300795
3008 07	130 g	160 mm	10 mm	16 mm	35 mm	1 Piece	300801
3008 09	170 g	180 mm	10 mm	18 mm	35 mm	1 Piece	300825
3008 10	230 g	200 mm	10 mm	20 mm	35 mm	1 Piece	300832
3008 22	280 g	210 mm	13 mm	22 mm	40 mm	1 Piece	913384
3008 24	380 g	210 mm	13 mm	24 mm	40 mm	1 Piece	913391
3008 26	400 g	210 mm	13 mm	26 mm	40 mm	1 Piece	913414
3008 28	480 g	210 mm	13 mm	28 mm	40 mm	1 Piece	913421

With stepped shank, brad point, right cutting, relief-milled, special steel, hardened.

No. 3086 Carbide universal drill

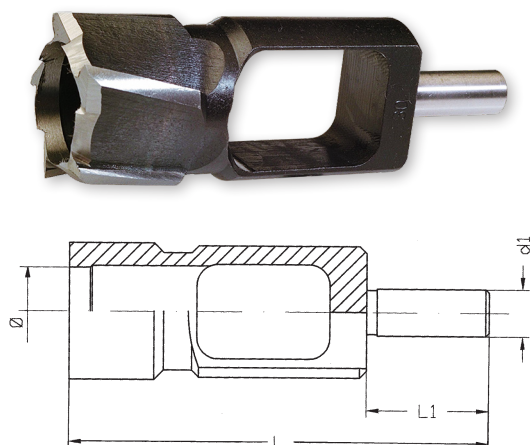
ONLY WHILE STOCKS LAST!



Art. No.	Weight	Length	D1	Diameter	L1		EAN No.
3086 09	70 g	94 mm	8 mm	18 mm	30 mm	1 Piece	913612
3086 12	70 g	94 mm	8 mm	24 mm	30 mm	1 Piece	913629
3086 14	80 g	94 mm	8 mm	26 mm	30 mm	1 Piece	302935
3086 28	70 g	94 mm	10 mm	23 mm	30 mm	1 Piece	820910

Drill with carbide cutting edges (center point, two pre-cutters, two cutting edges). Reduced shank, polished, sandblasted and burnished head. Suitable for all woods, but especially for coated and laminated woods, plastics, chipboards. For clean, dimensionally accurate, tear-free drill holes, also suitable for angled drill holes and edge drill holes. Suitable also in hand-held drills.

No. 3100 Tenon cutters



Art. No.	Weight	Length	D1	Dia-meter	L1		EAN No. 9002793
3100 01	120 g	140 mm	13 mm	10 mm	50 mm	1 Piece	303871
3100 02	140 g	140 mm	13 mm	15 mm	50 mm	1 Piece	303888
3100 03	160 g	140 mm	13 mm	20 mm	50 mm	1 Piece	303895
3100 04	200 g	140 mm	13 mm	25 mm	50 mm	1 Piece	303901
3100 05	240 g	140 mm	13 mm	30 mm	50 mm	1 Piece	303918
3100 06	300 g	140 mm	13 mm	35 mm	50 mm	1 Piece	303925
3100 07	360 g	140 mm	16 mm	40 mm	50 mm	1 Piece	303932
3100 09	420 g	140 mm	16 mm	50 mm	50 mm	1 Piece	303956

Tool with reduced shank, multiple peripheral cutting edges, made of tempered steel, hardened. The tenon cutters are made with a light excess so that the patch dowels sit properly.

For the production of patch dowels. Suitable with universal drill 3085

Rotational speed chart:

- less than 16 mm: softwood 900 r.p.m. hardwood 450 r.p.m.

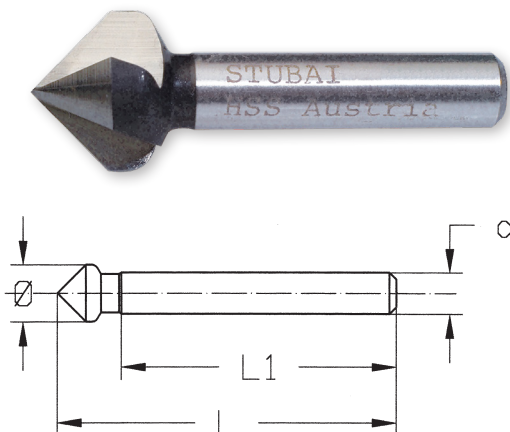
- 16 to 35 mm: softwood 400 r.p.m. hardwood 250 r.p.m.

- above 35 mm: softwood 200 r.p.m. hardwood 250 r.p.m.

The typical values are not guaranteed and depend on the type of wood, clamping etc.!

Countersinks

No. 3140 Countersink, universal



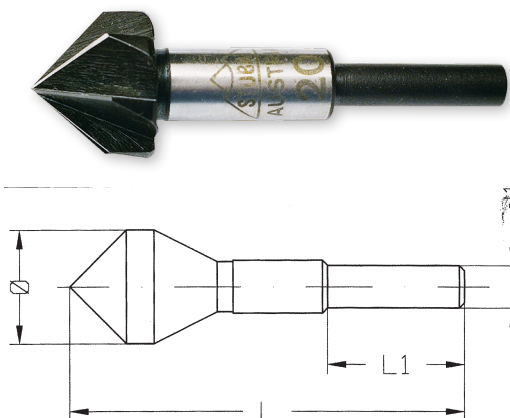
Art. No.	Weight	Length	D1	Dia-meter	L1		EAN No. 9002793
3140 20	37 g	60 mm	10 mm	20.5 mm	40 mm	1 Piece	304083

90° countersink for universal use, continuous cylindrical shank, three cutting edges, made of HSS (high speed steel), hardened

Universal use, for countersinking and deburring holes in almost all materials (wood, metal, aluminum, plastic).

packaging: plastic bag

No. 3045 Countersink, crimped



Art. No.	Weight	Length	D1	Dia-meter	L1		EAN No. 9002793
3045 01	30 g	61 mm	6 mm	10 mm	25 mm	1 Piece	301594
3045 02	30 g	62 mm	6 mm	12 mm	25 mm	1 Piece	301600
3045 03	30 g	63 mm	6 mm	14 mm	25 mm	1 Piece	301617
3045 04	40 g	64 mm	6 mm	16 mm	25 mm	1 Piece	301624
3045 05	40 g	65 mm	6 mm	18 mm	25 mm	1 Piece	301631
3045 06	50 g	66 mm	6 mm	20 mm	25 mm	1 Piece	301648

90° countersink for hand drills with stepped shank, 7 cutting edges, made of tempered steel, hardened.

No. 3046 Hand countersink



Art. No.	Weight	Length	D1	Dia-meter	L1		EAN No. 9002793
3046 01	64 g	137 mm	25 mm	16 mm	98 mm	10 Piece	301662

With plastic handle and suspension hole

Our chisels are available in a wide variety of designs to provide the ideal chisel for every application. In order to visualise these differences, you will find an overview of all chisel types here. However, the basis is always **high-alloy tool steel**, which is perfectly adapted to your needs in combination with different handles.

WOOD CHISELS WITH RED BEECH WOOD HANDLE

- Stable impact ring
- Ergonomic, impact resistant handle of red beechwood
- High-alloy tool steel
- Highest edge-holding ability
- 3/4 of the blade hardened to HRC 59-61
- Cutting angle 25°
- Razor sharp edge
- honed ready to use
- PVC edge guard



SPECIAL WOOD CHISELS „SWEDISH TYPE“

- Stable impact ring
- Ergonomic, impact resistant handle of white beechwood
- Shock absorbing leather washer
- High-alloy tool steel
- Highest edge-holding ability
- 3/4 of the blade hardened to HRC 59-61
- Cutting angle 25°
- Razor sharp edge
- honed ready to use
- PVC edge guard



WOOD CHISELS WITH RED OR BLACK PLASTIC HANDLE

- Suspension hole and EAN-code on the handle
- Ergonomic, impact resistant handle of polypropylen (PP)
- High-alloy tool steel
- Highest edge-holding ability
- 3/4 of the blade hardened to HRC 59-61
- Cutting angle 25°
- Razor sharp edge
- honed ready to use
- PVC edge guard



SPECIAL WOOD CHISELS „SWEDISH TYPE“ WITH RED PLASTIC HANDLE

- Suspension hole and EAN-code on the handle
- Ergonomic, impact resistant handle of cellulose acetate
- Extra strong neck
- High-alloy tool steel
- Highest edge-holding ability
- 3/4 of the blade hardened to HRC 59-61
- Cutting angle 25°
- Razor sharp edge
- honed ready to use
- PVC edge guard



ONLY WHILE STOCKS LAST!

PROFESSIONAL WOOD CHISELS WITH 2K-HANDLE

- Highly impact resistant
- Ergonomic shape for fatigue free handling
- Extra long handle for precise control
- Asymmetrical profile with non-slip rubber inserts
- Interchangeable coloured rubber rings for easy identification
- Suspension hole in the handle for presentation and storage on tool racks
- Rollstop - two flat faces prevent chisel from rolling off the bench
- Well balanced chisel
- High-alloy tool steel
- 2/3 of the blade hardened to 62 Rockwell
- Blade polished
- Clearly marked with article number
- environmentally friendly, water-soluble stoving lacquer for anticorrosion
- PVC edge guard



PROFESSIONAL WOOD CHISELS „SWEDISH TYPE“ WITH CORK HANDLE

- Highly impact resistant
- Ergonomic shape for fatigue free handling
- Extra long handle for precise control
- Asymmetrical profile with non-slip cork components
- Interchangeable coloured rubber rings for easy identification
- Suspension hole in the handle for presentation and storage on tool racks
- Rollstop - two flat faces prevent chisel from rolling off the bench
- Balanced weight ratio of the chisel
- High-tensile alloy tool steel
- 2/3 of the blade hardened to 62 Rockwell
- Blade polished
- Clearly marked with article number
- environmentally friendly, water-soluble stoving lacquer for anticorrosion
- PVC edge guard



CARPENTERS WOOD CHISELS

- Revolving impact ring
- Ergonomic, impact resistant handle of white beechwood
- High-alloy tool steel
- Highest edge-holding ability
- 3/4 of the blade hardened to HRC 59-61
- Extra strong and long blade
- drop-forged
- Special heat treatment
- Finest grind
- Cutting angle 25°
- Razor sharp edge
- Honed ready to use
- PVC edge guard



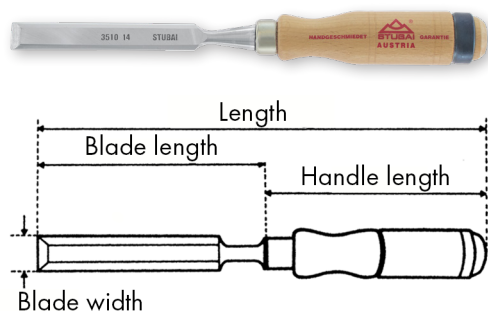
GOUGES

- Stable impact ring
- Ergonomic, impact resistant handle of red beechwood
- Hand-forged blade, precision ground, polished.
- High-alloy tool steel
- Highest edge-holding ability
- 2/3 of the blade hardened to HRC 59-61
- Cutting angle 25°
- Razor sharp edge
- Honed ready to use



Chisels

No. 3510 Wood chisel with red beech wood handle



Art. No.	Weight	Length	Blade width	Blade length	Handle length		EAN No.
3510 06	80 g	239 mm	6 mm	122 mm	117 mm	5 Piece	306728
3510 08	85 g	260 mm	8 mm	143 mm	117 mm	5 Piece	307152
3510 10	90 g	264 mm	10 mm	147 mm	117 mm	5 Piece	306735
3510 12	100 g	266 mm	12 mm	147 mm	119 mm	5 Piece	307169
3510 14	110 g	266 mm	14 mm	147 mm	119 mm	5 Piece	306742
3510 16	120 g	266 mm	16 mm	147 mm	119 mm	5 Piece	306759
3510 18	140 g	269 mm	18 mm	144 mm	125 mm	5 Piece	307176
3510 20	160 g	269 mm	20 mm	144 mm	125 mm	5 Piece	306766
3510 22	170 g	269 mm	22 mm	144 mm	125 mm	5 Piece	307398
3510 24	180 g	277 mm	24 mm	144 mm	133 mm	5 Piece	306773
3510 26	200 g	277 mm	26 mm	144 mm	133 mm	5 Piece	306780
3510 28	200 g	277 mm	28 mm	144 mm	133 mm	5 Piece	307404
3510 30	220 g	282 mm	30 mm	144 mm	138 mm	5 Piece	306797
3510 32	220 g	282 mm	32 mm	144 mm	138 mm	5 Piece	831718
3510 35	230 g	282 mm	35 mm	144 mm	138 mm	5 Piece	307411
3510 40	250 g	282 mm	40 mm	144 mm	138 mm	5 Piece	307428

Extra long blade, drop-forged, high-alloy tool steel, special heat treatment, precision ground. Handle of knotless red beech with strong ferrules, PVC edge guard.

No. 3511 Wood chisel set with red beech handle, 4 pieces



Art. No.	Weight	Number of parts		EAN No.
3511 04	650 g	4 Pieces	1 Piece	306803



Art. No. 3510 16 Art. No. 3510 12 Art. No. 3510 20 Art. No. 3510 24

Extra long blade, drop-forged, high-alloy tool steel, special heat treatment, precision ground. Handle of knotless red beech with strong ferrules.

SET CONSISTS OF:

Art. No. 3510 16 Wood chisel with red beech wood handle 16 mm
Art. No. 3510 12 Wood chisel with red beech wood handle 12 mm

Art. No. 3510 20 Wood chisel with red beech wood handle 20 mm
Art. No. 3510 24 Wood chisel with red beech wood handle 24 mm

No. 3511 Wood chisel set with red beech handle, 6 pieces



Art. No.	Weight	Number of parts		EAN No.
3511 06	870 g	6 Pieces	1 Piece	307749



Art. No. 3510 06 Art. No. 3510 10 Art. No. 3510 14 Art. No. 3510 18 Art. No. 3510 22 Art. No. 3510 26

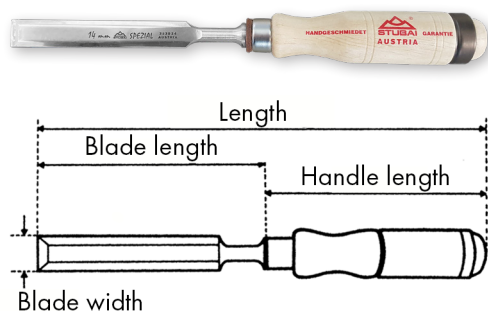
Extra long blade, drop-forged, high-alloy tool steel, special heat treatment, precision ground. Handle of knotless red beech with strong ferrules.


SET CONSISTS OF:

Art. No. 3510 06 Wood chisel with red beech wood handle 6 mm
Art. No. 3510 10 Wood chisel with red beech wood handle 10 mm
Art. No. 3510 14 Wood chisel with red beech wood handle 14 mm

Art. No. 3510 18 Wood chisel with red beech wood handle 18 mm
Art. No. 3510 22 Wood chisel with red beech wood handle 22 mm
Art. No. 3510 26 Wood chisel with red beech wood handle 26 mm

No. 3530 Special wood chisel, swedish type




Art. No.	Weight	Length	Blade width	Blade length	Handle length		EAN No. 9002793
3530 01	70 g	237 mm	4 mm	120 mm	117 mm	5 Piece	304847
3530 02	70 g	237 mm	6 mm	120 mm	117 mm	5 Piece	304854
3530 03	80 g	237 mm	8 mm	120 mm	117 mm	5 Piece	304861
3530 04	90 g	239 mm	10 mm	122 mm	117 mm	5 Piece	304878
3530 05	100 g	244 mm	13 mm	125 mm	119 mm	5 Piece	304885
3530 06	110 g	244 mm	16 mm	125 mm	119 mm	5 Piece	304892
3530 07	140 g	254 mm	18 mm	129 mm	125 mm	5 Piece	304908
3530 08	150 g	256 mm	20 mm	131 mm	125 mm	5 Piece	304915
3530 09	180 g	267 mm	24 mm	134 mm	133 mm	5 Piece	304922
3530 10	200 g	269 mm	26 mm	136 mm	133 mm	5 Piece	304939
3530 11	230 g	279 mm	30 mm	141 mm	138 mm	5 Piece	304946
3530 12	300 g	287 mm	35 mm	149 mm	138 mm	5 Piece	304953
3530 13	400 g	295 mm	40 mm	157 mm	138 mm	5 Piece	304960
3530 22	100 g	244 mm	12 mm	125 mm	119 mm	5 Piece	307435
3530 24	110 g	244 mm	14 mm	125 mm	119 mm	5 Piece	307442
3530 26	170 g	257 mm	22 mm	132 mm	125 mm	5 Piece	831725
3530 28	210 g	272 mm	28 mm	139 mm	133 mm	5 Piece	831732
3530 30	250 g	280 mm	32 mm	142 mm	138 mm	5 Piece	831756

Blade forged from high-alloy tool steel, special heat treatment, thereby fine grain texture in the microstructure, polished surface leads to the finest cutting edge and maximum edge retention. The smooth finish reduces the effort of sharpening.
Handle: Selected white beechwood, strong corrosion resistant ferrules at the front and at the end of the handles, shock absorbing bounce leather washer between handle and blade.

Standard: DIN 3139

No. 3531 Special wood chisel set, swedish type, 4 pieces



Art. No.	Weight	Number of parts		EAN No. 9002793
3531 04	630 g	4 Pieces	1 Piece	307770



Art. No. 3530 05 Art. No. 3530 06 Art. No. 3530 08 Art. No. 3530 09

Blade forged from high-alloy tool steel, special heat treatment, thereby fine grain texture in the microstructure, polished surface leads to the finest cutting edge and maximum edge retention. The smooth finish reduces the effort of sharpening.
Handle: Selected white beechwood, strong corrosion resistant ferrules at the front and at the end of the handles, shock absorbing bounce leather washer between handle and blade.

Standard: DIN 3139


SET CONSISTS OF:

Art. No. 3530 05 Special wood chisel, swedish type 13 mm
Art. No. 3530 06 Special wood chisel, swedish type 16 mm

Art. No. 3530 08 Special wood chisel, swedish type 20 mm
Art. No. 3530 09 Special wood chisel, swedish type 24 mm

No. 3531 Special wood chisel set, swedish type, 6 pieces



Art. No.	Weight	Number of parts		EAN No. 9002793
3531 06	820 g	6 Pieces	1 Piece	307787



Art. No. 3530 02 Art. No. 3530 04 Art. No. 3530 10 Art. No. 3530 05 Art. No. 3530 06 Art. No. 3530 08

Blade forged from high-alloy tool steel, special heat treatment, thereby fine grain texture in the microstructure, polished surface leads to the finest cutting edge and maximum edge retention. The smooth finish reduces the effort of sharpening.
Handle: Selected white beechwood, strong corrosion resistant ferrules at the front and at the end of the handles, shock absorbing bounce leather washer between handle and blade.

Standard: DIN 3139

SET CONSISTS OF:


Art. No. 3530 02 Special wood chisel, swedish type 6 mm
Art. No. 3530 04 Special wood chisel, swedish type 10 mm
Art. No. 3530 10 Special wood chisel, swedish type 26 mm

Art. No. 3530 05 Special wood chisel, swedish type 13 mm
Art. No. 3530 06 Special wood chisel, swedish type 16 mm
Art. No. 3530 08 Special wood chisel, swedish type 20 mm

NOVELTY!

No. S3531 Special wood chisel set, Swedish shape 5 pcs. in roll-up bag



Art. No.	Weight	Number of parts		EAN No. 9002793
S3531 05	900 g	5 Pieces	1 Piece	954158



Art. No. 3530 01 Art. No. 3530 11 Art. No. 3530 04 Art. No. 3530 06 Art. No. 3530 08

Blade forged from high-alloy tool steel, special heat treatment, thereby fine grain texture in the microstructure, polished surface leads to the finest cutting edge and maximum edge retention. The smooth finish reduces the effort of sharpening.
Handle: Selected white beechwood, strong corrosion resistant ferrules at the front and at the end of the handles, shock absorbing bounce leather washer between handle and blade.

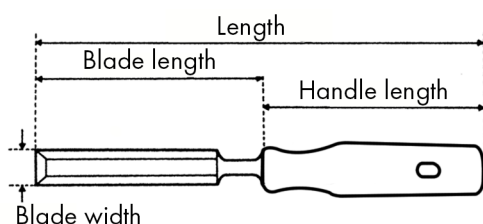
Standard: DIN 3139


SET CONSISTS OF:

Art. No. 3530 01 Special wood chisel, swedish type 4 mm
Art. No. 3530 11 Special wood chisel, swedish type 30 mm
Art. No. 3530 04 Special wood chisel, swedish type 10 mm

Art. No. 3530 06 Special wood chisel, swedish type 16 mm
Art. No. 3530 08 Special wood chisel, swedish type 20 mm

No. 3540 Chisel with red plastic handle




Art. No.	Weight	Length	Blade width	Blade length	Handle length		EAN No. 9002793
3540 06	110 g	246 mm	6 mm	122 mm	124 mm	5 Piece	305028
3540 08	120 g	267 mm	8 mm	143 mm	124 mm	5 Piece	307121
3540 10	130 g	271 mm	10 mm	147 mm	124 mm	5 Piece	305035
3540 12	140 g	271 mm	12 mm	147 mm	124 mm	5 Piece	307138
3540 14	140 g	271 mm	14 mm	147 mm	124 mm	5 Piece	305042
3540 16	150 g	271 mm	16 mm	147 mm	124 mm	5 Piece	305059
3540 18	160 g	269 mm	18 mm	145 mm	124 mm	5 Piece	307145
3540 20	175 g	272 mm	20 mm	144 mm	128 mm	5 Piece	305066
3540 22	190 g	272 mm	22 mm	144 mm	128 mm	5 Piece	307459
3540 24	190 g	272 mm	24 mm	144 mm	128 mm	5 Piece	305073
3540 26	200 g	272 mm	26 mm	144 mm	128 mm	5 Piece	305080
3540 28	210 g	272 mm	28 mm	144 mm	128 mm	5 Piece	307466
3540 30	220 g	272 mm	30 mm	144 mm	128 mm	5 Piece	305097
3540 32	250 g	272 mm	32 mm	144 mm	128 mm	5 Piece	831763
3540 35	230 g	272 mm	35 mm	144 mm	128 mm	5 Piece	307473
3540 40	250 g	272 mm	40 mm	144 mm	128 mm	5 Piece	307480

Extra long blade, drop-forged, high-alloy steel, special heat treatment, finest grind, PVC edge guard.

Handle: made of shockproof Polypropylen (PP), ergonomically designed with brushed, non-slip surface, with suspension hole and EAN code.

No. 3541 Chisel set with red plastic handle, 4 pieces



Art. No.	Weight	Number of parts		EAN No. 9002793
3541 04	740 g	4 Pieces	1 Piece	305103



Art. No. 3540 12 Art. No. 3540 16 Art. No. 3540 20 Art. No. 3540 24

Extra long blade, drop-forged, high-alloy steel, special heat treatment, finest grind, PVC edge guard.

Handle: made of shockproof Polypropylen (PP), ergonomically designed with brushed, non-slip surface, with suspension hole and EAN code.


SET CONSISTS OF:

Art. No. 3540 12 Chisel with red plastic handle 12 mm
Art. No. 3540 16 Chisel with red plastic handle 16 mm

Art. No. 3540 20 Chisel with red plastic handle 20 mm
Art. No. 3540 24 Chisel with red plastic handle 24 mm

No. 3541 Chisel set with red plastic handle, 6 pieces



Art. No.	Weight	Number of parts		EAN No. 9002793
3541 06	920 g	6 Pieces	1 Piece	307794



Art. No. 3540 06 Art. No. 3540 14 Art. No. 3540 10 Art. No. 3540 22 Art. No. 3540 18 Art. No. 3540 26

Extra long blade, drop-forged, high-alloy steel, special heat treatment, finest grind, PVC edge guard.

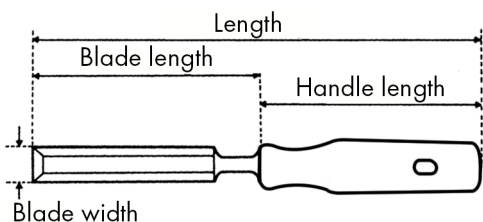
Handle: made of shockproof Polypropylen (PP), ergonomically designed with brushed, non-slip surface, with suspension hole and EAN code.


Art. No. 3540 06 Chisel with red plastic handle 6 mm
Art. No. 3540 14 Chisel with red plastic handle 14 mm
Art. No. 3540 10 Chisel with red plastic handle 10 mm

Art. No. 3540 22 Chisel with red plastic handle 22 mm
Art. No. 3540 18 Chisel with red plastic handle 18 mm
Art. No. 3540 26 Chisel with red plastic handle 26 mm

SET CONSISTS OF:

No. 3543 Chisel with black plastic handle




Art. No.	Weight	Length	Blade width	Blade length	Handle length		EAN No. 9002793
3543 02	80 g	243 mm	2 mm	122 mm	121 mm	5 Piece	846538
3543 04	80 g	243 mm	4 mm	122 mm	121 mm	5 Piece	818948
3543 06	90 g	243 mm	6 mm	122 mm	121 mm	5 Piece	918686
3543 08	100 g	264 mm	8 mm	143 mm	121 mm	5 Piece	918693
3543 10	100 g	268 mm	10 mm	147 mm	121 mm	5 Piece	918709
3543 12	110 g	268 mm	12 mm	147 mm	121 mm	5 Piece	918716
3543 14	120 g	268 mm	14 mm	147 mm	121 mm	5 Piece	918723
3543 16	130 g	268 mm	16 mm	147 mm	121 mm	5 Piece	918730
3543 18	140 g	266 mm	18 mm	145 mm	121 mm	5 Piece	918747
3543 20	180 g	270 mm	20 mm	144 mm	126 mm	5 Piece	918754
3543 22	190 g	270 mm	22 mm	144 mm	126 mm	5 Piece	918761
3543 24	190 g	270 mm	24 mm	144 mm	126 mm	5 Piece	918778
3543 25	200 g	270 mm	25 mm	144 mm	126 mm	5 Piece	865515
3543 26	200 g	270 mm	26 mm	144 mm	126 mm	5 Piece	918785
3543 28	210 g	270 mm	28 mm	144 mm	126 mm	5 Piece	918792
3543 30	210 g	270 mm	30 mm	144 mm	126 mm	5 Piece	918808
3543 32	220 g	270 mm	32 mm	144 mm	126 mm	5 Piece	831800
3543 35	230 g	270 mm	35 mm	144 mm	126 mm	5 Piece	918815
3543 40	250 g	243 mm	40 mm	122 mm	121 mm	5 Piece	918822

Extra long blade, drop-forged, high-alloy tool steel, special heat treatment, smooth finish, PVC edge guard.

Handle: made of PP (Polypropylen), black, ergonomically designed with brushed, non-slip surface, with suspension hole and EAN code.

No. 3544 Chisels set with black handle, 4 pieces



Art. No.	Weight	Number of parts		EAN No. 9002793
3544 04	690 g	4 Pieces	1 Piece	820859



Art. No. 3543 12 Art. No. 3543 16 Art. No. 3543 20 Art. No. 3543 24

Extra long blade, drop-forged, high-alloy tool steel, special heat treatment, smooth finish, PVC edge guard.

Handle: made of PP (Polypropylen), black, ergonomically designed with brushed, non-slip surface, with suspension hole and EAN code.

SET CONSISTS OF:

Art. No. 3543 12 Chisel with black plastic handle 12 mm
Art. No. 3543 16 Chisel with black plastic handle 16 mm

Art. No. 3543 20 Chisel with black plastic handle 20 mm
Art. No. 3543 24 Chisel with black plastic handle 24 mm

No. 3544 Chisels set with black handle, 6 pieces



Art. No.	Weight	Number of parts		EAN No.
3544 06	920 g	6 Pieces	1 Piece	820866



Art. No. 3543 06 Art. No. 3543 10 Art. No. 3543 14 Art. No. 3543 18 Art. No. 3543 22 Art. No. 3543 26

Extra long blade, drop-forged, high-alloy tool steel, special heat treatment, smooth finish, PVC edge guard.

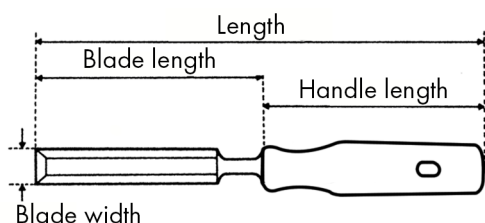
Handle: made of PP (Polypropylen), black, ergonomically designed with brushed, non-slip surface, with suspension hole and EAN code.

Art. No. 3543 06 Chisel with black plastic handle 6 mm
 Art. No. 3543 10 Chisel with black plastic handle 10 mm
 Art. No. 3543 14 Chisel with black plastic handle 14 mm

SET CONSISTS OF:

Art. No. 3543 18 Chisel with black plastic handle 18 mm
 Art. No. 3543 22 Chisel with black plastic handle 22 mm
 Art. No. 3543 26 Chisel with black plastic handle 26 mm

No. 3550 Specialwood chisel, Swedish type, with red plastic handle



ONLY WHILE STOCKS LAST!

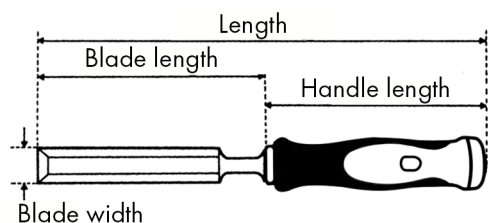
Art. No.	Weight	Length	Blade width	Blade length	Handle length		EAN No.
3550 01	100 g	244 mm	4 mm	120 mm	124 mm	5 Piece	305158
3550 02	110 g	244 mm	6 mm	120 mm	124 mm	5 Piece	305165
3550 03	110 g	244 mm	8 mm	120 mm	124 mm	5 Piece	305172
3550 04	120 g	246 mm	10 mm	122 mm	124 mm	5 Piece	305189
3550 05	130 g	249 mm	13 mm	125 mm	124 mm	5 Piece	305196
3550 06	120 g	250 mm	16 mm	126 mm	124 mm	5 Piece	305202
3550 07	160 g	253 mm	18 mm	129 mm	124 mm	5 Piece	305219
3550 26	170 g	259 mm	20 mm	131 mm	128 mm	5 Piece	831770
3550 10	200 g	264 mm	26 mm	136 mm	128 mm	5 Piece	305240
3550 28	250 g	267 mm	28 mm	139 mm	128 mm	5 Piece	831787
3550 11	220 g	269 mm	30 mm	141 mm	128 mm	5 Piece	305257
3550 30	270 g	270 mm	32 mm	142 mm	128 mm	5 Piece	831794

Blade forged from high-alloy tool steel, special heat treatment, thereby fine grain texture in the microstructure, mirror polished surfaces lead to the finest cutting edge retention. The smooth finish reduces the effort of sharpening.

Handle: from shockproof CA (cellulose acetate), ergonomically designed with brushed, non-slip surface, with suspension hole.

Standard: DIN 3139

No. 3560 Professional wood chisel with 2K handle



**Serie
2K**

Art. No.	Weight	Length	Blade width	Blade length	Handle length		EAN No.
3560 04	100 g	250 mm	4 mm	120 mm	130 mm	5 Piece	852942
3560 06	110 g	250 mm	6 mm	120 mm	130 mm	5 Piece	852959
3560 08	110 g	250 mm	8 mm	120 mm	130 mm	5 Piece	852966
3560 10	120 g	252 mm	10 mm	122 mm	130 mm	5 Piece	852973
3560 12	120 g	255 mm	12 mm	125 mm	130 mm	5 Piece	853062
3560 13	130 g	255 mm	13 mm	125 mm	130 mm	5 Piece	852980
3560 14	130 g	255 mm	14 mm	125 mm	130 mm	5 Piece	853079
3560 16	140 g	256 mm	16 mm	126 mm	130 mm	5 Piece	852997
3560 18	150 g	259 mm	18 mm	129 mm	130 mm	5 Piece	853000
3560 20	160 g	261 mm	20 mm	131 mm	130 mm	5 Piece	853017
3560 22	170 g	262 mm	22 mm	132 mm	130 mm	5 Piece	853086
3560 24	180 g	264 mm	24 mm	134 mm	130 mm	5 Piece	853024
3560 25	200 g	264 mm	25 mm	134 mm	130 mm	5 Piece	865294
3560 26	200 g	266 mm	26 mm	136 mm	130 mm	5 Piece	853031
3560 28	220 g	269 mm	28 mm	139 mm	130 mm	5 Piece	853093
3560 30	220 g	271 mm	30 mm	141 mm	130 mm	5 Piece	853048
3560 32	240 g	272 mm	32 mm	142 mm	130 mm	5 Piece	853109
3560 35	280 g	279 mm	35 mm	149 mm	130 mm	5 Piece	853055

Handle: Highly impact resistant, ergonomic shape for fatigue free handling, extra long handle for precise control, asymmetrical profile with non-slip rubber inserts, interchangeable coloured rubber rings for easy identification, suspension hole in the handle for presentation and storage on tool racks, rollstop - two flat faces prevent chisel from rolling off the bench, well balanced chisel

Blade: high-alloy tool steel, 2/3 of the blade hardened to 62 Rockwell, polished, clearly marked with article number, environmentally friendly, water-soluble stoving lacquer for anticorrosion, PVC edge guard.

No. 3561 Professional wood chisel set with 2K handle, 4 pieces



**Serie
2K**

Art. No.	Weight	Number of parts		EAN No.
3561 04	700 g	4 Pieces	1 Piece	853116



Art. No. 3560 12 Art. No. 3560 16 Art. No. 3560 20 Art. No. 3560 24

Handle: Highly impact resistant, ergonomic shape for fatigue free handling, extra long handle for precise control, asymmetrical profile with non-slip rubber inserts, interchangeable coloured rubber rings for easy identification, suspension hole in the handle for presentation and storage on tool racks, rollstop - two flat faces prevent chisel from rolling off the bench, well balanced chisel

Blade: high-alloy tool steel, 2/3 of the blade hardened to 62 Rockwell, polished, clearly marked with article number, environmentally friendly, water-soluble stoving lacquer for anticorrosion, PVC edge guard.

SET CONSISTS OF:


Art. No. 3560 12 Professional wood chisel with 2K handle 12 mm
Art. No. 3560 16 Professional wood chisel with 2K handle 16 mm

Art. No. 3560 20 Professional wood chisel with 2K handle 20 mm
Art. No. 3560 24 Professional wood chisel with 2K handle 24 mm

No. 3561 Professional wood chisel set with 2K handle, 6 pieces

Serie 2K



Art. No.	Weight	Number of parts		EAN No.
3561 06	950 g	6 Pieces	1 Piece	9802793 853123



Art. No. 3560 06 Art. No. 3560 10 Art. No. 3560 14 Art. No. 3560 18 Art. No. 3560 22 Art. No. 3560 26

Handle: Highly impact resistant, ergonomic shape for fatigue free handling, extra long handle for precise control, asymmetrical profile with non-slip rubber inserts, interchangeable coloured rubber rings for easy identification, suspension hole in the handle for presentation and storage on tool racks, rollstop - two flat faces prevent chisel from rolling off the bench, well balanced chisel

Blade: high-alloy tool steel, 2/3 of the blade hardened to 62 Rockwell, polished, clearly marked with article number, environmentally friendly, water-soluble stoving lacquer for anticorrosion, PVC edge guard.

SET CONSISTS OF:

Art. No. 3560 06 Professional wood chisel with 2K handle 6 mm
Art. No. 3560 10 Professional wood chisel with 2K handle 10 mm
Art. No. 3560 14 Professional wood chisel with 2K handle 14 mm


Art. No. 3560 18 Professional wood chisel with 2K handle 18 mm
Art. No. 3560 22 Professional wood chisel with 2K handle 22 mm
Art. No. 3560 26 Professional wood chisel with 2K handle 26 mm

NOVELTY!

No. S3561 Professional chisel set with 2K handle, 5 pcs. in roll-up bag

Serie 2K



Art. No.	Weight	Number of parts		EAN No.
S3561 05	980 g	5 Pieces	1 Piece	9802793 954165



Art. No. 3560 06 Art. No. 3560 10 Art. No. 3560 16 Art. No. 3560 20 Art. No. 3560 25

Handle: Highly impact resistant, ergonomic shape for fatigue free handling, extra long handle for precise control, asymmetrical profile with non-slip rubber inserts, interchangeable coloured rubber rings for easy identification, suspension hole in the handle for presentation and storage on tool racks, rollstop - two flat faces prevent chisel from rolling off the bench, well balanced chisel

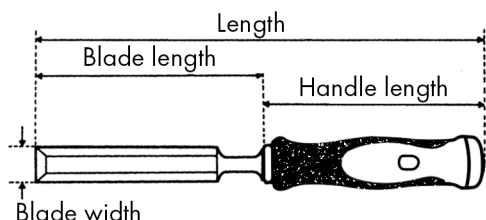
Blade: high-alloy tool steel, 2/3 of the blade hardened to 62 Rockwell, polished, clearly marked with article number, environmentally friendly, water-soluble stoving lacquer for anticorrosion, PVC edge guard.

SET CONSISTS OF:

Art. No. 3560 06 Professional wood chisel with 2K handle 6 mm
Art. No. 3560 10 Professional wood chisel with 2K handle 10 mm
Art. No. 3560 16 Professional wood chisel with 2K handle 16 mm

Art. No. 3560 20 Professional wood chisel with 2K handle 20 mm
Art. No. 3560 25 Professional wood chisel with 2K handle 25 mm

No. 3570 Professional wood chisel swedish type with cork handle



Art. No.	Weight	Length	Blade width	Blade length	Handle length		EAN No.
3570 04	90 g	250 mm	4 mm	120 mm	130 mm	5 Piece	305332
3570 06	100 g	250 mm	6 mm	120 mm	130 mm	5 Piece	870960
3570 08	110 g	250 mm	8 mm	120 mm	130 mm	5 Piece	870977
3570 10	120 g	252 mm	10 mm	122 mm	130 mm	5 Piece	870984
3570 12	120 g	255 mm	12 mm	125 mm	130 mm	5 Piece	870991
3570 13	130 g	255 mm	13 mm	125 mm	130 mm	5 Piece	871004
3570 14	130 g	255 mm	14 mm	125 mm	130 mm	5 Piece	871011
3570 16	140 g	256 mm	16 mm	126 mm	130 mm	5 Piece	871028
3570 18	150 g	259 mm	18 mm	129 mm	130 mm	5 Piece	871035
3570 20	160 g	261 mm	20 mm	131 mm	130 mm	5 Piece	871042
3570 22	170 g	262 mm	22 mm	132 mm	130 mm	5 Piece	871059
3570 24	180 g	264 mm	24 mm	134 mm	130 mm	5 Piece	871066
3570 25	190 g	265 mm	25 mm	135 mm	130 mm	5 Piece	871073
3570 26	200 g	266 mm	26 mm	136 mm	130 mm	5 Piece	871080
3570 28	210 g	269 mm	28 mm	139 mm	130 mm	5 Piece	871097
3570 30	220 g	271 mm	30 mm	141 mm	130 mm	5 Piece	871103
3570 32	240 g	272 mm	32 mm	142 mm	130 mm	5 Piece	871110
3570 35	280 g	279 mm	35 mm	149 mm	130 mm	5 Piece	871127

Handle: Highly impact resistant, Ergonomic shape for fatigue free handling, Extra long handle for precise control, Asymmetrical profile with non-slip rubber inserts, Interchangeable coloured rubber rings for easy identification, Suspension hole in the handle for presentation and storage on tool racks, Rollstop, two flat faces prevent chisel from rolling off the bench, Well balanced chisel

Blade: high-alloy tool steel, 2/3 of the blade hardened to 62 Rockwell, Mirror polished, Clearly marked with article number, Water-soluble, transparent lacquer for anticorrosion, PVC edge guard

Standard: DIN 3139

No. 3571 Professional wood chisel set swedish type with cork handle, 4 pieces



Art. No.	Weight	Number of parts		EAN No.
3571 04	710 g	4 Pieces	1 Piece	871134



Art. No. 3570 13 Art. No. 3570 16 Art. No. 3570 20 Art. No. 3570 24

Handle: Highly impact resistant, Ergonomic shape for fatigue free handling, Extra long handle for precise control, Asymmetrical profile with slip free cork components, Interchangeable coloured rubber rings for easy identification, Suspension hole in the handle for presentation and storage on tool racks, Rollstop, two flat faces prevent chisel from rolling off the bench, Balanced weight ratio of the chisel

Blade: High-tensile alloy tool steel, 2/3 of the blade hardened to 62 Rockwell, Blade mirror polished, Clearly marked with article number, Water-soluble, transparent lacquer for anticorrosion.

SET CONSISTS OF:

Art. No. 3570 13
Art. No. 3570 16

Professional wood chisel swedish type with cork handle 13 mm
Professional wood chisel swedish type with cork handle 16 mm

Art. No. 3570 20
Art. No. 3570 24

Professional wood chisel swedish type with cork handle 20 mm
Professional wood chisel swedish type with cork handle 24 mm

No. 3571 Professional wood chisel set swedish type with cork handle, 4 pieces



Art. No.	Weight	Number of parts		EAN No.
3571 14	700 g	4 Pieces	1 Piece	9802793 871158



Art. No. 3570 12 Art. No. 3570 16 Art. No. 3570 20 Art. No. 3570 24

Handle: Highly impact resistant , Ergonomic shape for fatigue free handling , Extra long handle for precise control , Asymmetrical profile with slip free cork components , Interchangeable coloured rubber rings for easy identification , Suspension hole in the handle for presentation and storage on tool racks , Rollstop , two flat faces prevent chisel from rolling off the bench , Balanced weight ratio of the chisel

Blade: High-tensile alloy tool steel , 2/3 of the blade hardened to 62 Rockwell , Blade mirror polished , Clearly marked with article number , Water-soluble, transparent lacquer for anticorrosion.

SET CONSISTS OF:

Art. No. 3570 12 Professional wood chisel swedish type with cork handle 12 mm
Art. No. 3570 16 Professional wood chisel swedish type with cork handle 16 mm

Art. No. 3570 20 Professional wood chisel swedish type with cork handle 20 mm
Art. No. 3570 24 Professional wood chisel swedish type with cork handle 24 mm

No. 3571 Professional wood chisel set swedish type with cork handle, 6 pieces



Art. No.	Weight	Number of parts		EAN No.
3571 06	930 g	6 Pieces	1 Piece	9802793 871141



Art. No. 3570 06 Art. No. 3570 10 Art. No. 3570 13 Art. No. 3570 16 Art. No. 3570 20 Art. No. 3570 26

Handle: Highly impact resistant , Ergonomic shape for fatigue free handling , Extra long handle for precise control , Asymmetrical profile with slip free cork components , Interchangeable coloured rubber rings for easy identification , Suspension hole in the handle for presentation and storage on tool racks , Rollstop , two flat faces prevent chisel from rolling off the bench , Balanced weight ratio of the chisel

Blade: High-tensile alloy tool steel , 2/3 of the blade hardened to 62 Rockwell , Blade mirror polished , Clearly marked with article number , Water-soluble, transparent lacquer for anticorrosion.

SET CONSISTS OF:

Art. No. 3570 06 Professional wood chisel swedish type with cork handle 6 mm
Art. No. 3570 10 Professional wood chisel swedish type with cork handle 10 mm
Art. No. 3570 13 Professional wood chisel swedish type with cork handle 13 mm

Art. No. 3570 16 Professional wood chisel swedish type with cork handle 16 mm
Art. No. 3570 20 Professional wood chisel swedish type with cork handle 20 mm
Art. No. 3570 26 Professional wood chisel swedish type with cork handle 26 mm

No. 3571 Professional wood chisel set swedish type with cork handle, 6 pieces



Art. No.	Weight	Number of parts		EAN No.
3571 16	960 g	6 Pieces	1 Piece	9802793 871165



Art. No. 3570 06 Art. No. 3570 10 Art. No. 3570 14 Art. No. 3570 18 Art. No. 3570 22 Art. No. 3570 26

Handle: Highly impact resistant , Ergonomic shape for fatigue free handling , Extra long handle for precise control , Asymmetrical profile with slip free cork components , Interchangeable coloured rubber rings for easy identification , Suspension hole in the handle for presentation and storage on tool racks , Rollstop , two flat faces prevent chisel from rolling off the bench , Balanced weight ratio of the chisel

Blade: High-tensile alloy tool steel , 2/3 of the blade hardened to 62 Rockwell , Blade mirror polished , Clearly marked with article number , Water-soluble, transparent lacquer for anticorrosion.

SET CONSISTS OF:

Art. No. 3570 06 Professional wood chisel swedish type with cork handle 6 mm
Art. No. 3570 10 Professional wood chisel swedish type with cork handle 10 mm
Art. No. 3570 14 Professional wood chisel swedish type with cork handle 14 mm

Art. No. 3570 18 Professional wood chisel swedish type with cork handle 18 mm
Art. No. 3570 22 Professional wood chisel swedish type with cork handle 22 mm
Art. No. 3570 26 Professional wood chisel swedish type with cork handle 26 mm

NOVELTY!

No. S3571 Professional wood chisel set, Swedish shape with cork handle 5 pcs. in roll-up bag



Art. No.	Weight	Number of parts		EAN No.
S3571 05	980 g	5 Pieces	1 Piece	954172



Art. No. 3570 04 Art. No. 3570 10 Art. No. 3570 16 Art. No. 3570 20 Art. No. 3570 30

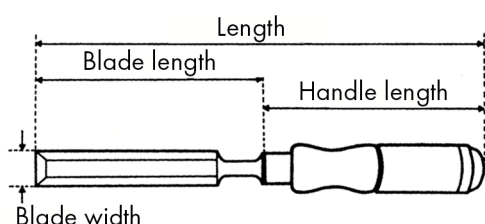
Handle: Highly impact resistant, Ergonomic shape for fatigue free handling, Extra long handle for precise control, Asymmetrical profile with slip free cork components, Interchangeable coloured rubber rings for easy identification, Suspension hole in the handle for presentation and storage on tool racks, Rollstop, two flat faces prevent chisel from rolling off the bench, Balanced weight ratio of the chisel
Blade: High-tensile alloy tool steel, 2/3 of the blade hardened to 62 Rockwell, Blade mirror polished, Clearly marked with article number, Water-soluble, transparent lacquer for anticorrosion.

SET CONSISTS OF:

Art. No. 3570 04 Professional wood chisel swedish type with cork handle 4 mm
Art. No. 3570 10 Professional wood chisel swedish type with cork handle 10 mm
Art. No. 3570 16 Professional wood chisel swedish type with cork handle 16 mm

Art. No. 3570 20 Professional wood chisel swedish type with cork handle 20 mm
Art. No. 3570 30 Professional wood chisel swedish type with cork handle 30 mm

No. 3600 Gouge



Art. No.	Weight	Length	Blade width	Blade length	Handle length		EAN No.
3600 01	70 g	241 mm	6 mm	124 mm	117 mm	5 Piece	305516
3600 02	80 g	243 mm	8 mm	126 mm	117 mm	5 Piece	305523
3600 03	90 g	243 mm	10 mm	126 mm	117 mm	5 Piece	305530
3600 04	100 g	247 mm	13 mm	128 mm	119 mm	5 Piece	305547
3600 05	130 g	249 mm	16 mm	130 mm	119 mm	5 Piece	305554
3600 06	150 g	260 mm	18 mm	135 mm	125 mm	5 Piece	305561
3600 07	150 g	263 mm	20 mm	138 mm	125 mm	5 Piece	305578
3600 08	170 g	273 mm	24 mm	140 mm	133 mm	5 Piece	305585
3600 09	180 g	277 mm	26 mm	144 mm	133 mm	5 Piece	305592
3600 10	220 g	285 mm	30 mm	147 mm	138 mm	5 Piece	305608

Handle: ergonomic, knot free, impact resistant handle made out of selected red beech wood with strong impact ring. Ergonomic, impact resistant handle of red beechwood
Blade: Hand-forged, precision ground, polished. high-alloy tool steel, highest edge-holding ability, 2/3 of the blade hardened to HRC 59-61, cutting angle 25°, razor sharp edge, honed ready to use.

No. 3601 Gouge Set, 4 pcs.



Art. No.	Weight	Length	Width	Height	Num-ber of parts		EAN No.
3601 04	500 g	320 mm	180 mm	40 mm	4 Pieces	1 Piece	958392



Art. No. 3600 02 Art. No. 3600 03 Art. No. 3600 05 Art. No. 3600 09

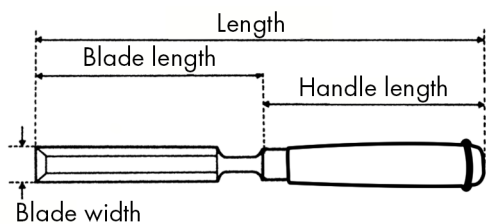
Handle: ergonomic, knot free, impact resistant handle made out of selected red beech wood with strong impact ring. Ergonomic, impact resistant handle of red beechwood
Blade: Hand-forged, precision ground, polished. high-alloy tool steel, highest edge-holding ability, 2/3 of the blade hardened to HRC 59-61, cutting angle 25°, razor sharp edge, honed ready to use.

SET CONSISTS OF:

Art. No. 3600 02 Gouge 8 mm
Art. No. 3600 03 Gouge 10 mm

Art. No. 3600 05 Gouge 16 mm
Art. No. 3600 09 Gouge 26 mm

No. 3575 Carpenter's wood chisels



Art. No.	Weight	Length	Blade width	Blade length	Handle length		EAN No.
3575 01	370 g	301 mm	30 mm	176 mm	160 mm	3 Piece	305349
3575 02	430 g	305 mm	35 mm	180 mm	160 mm	3 Piece	305356
3575 03	500 g	309 mm	40 mm	184 mm	160 mm	3 Piece	305363

Handle: ergonomic, knot free, impact resistant handle made out of selected white beech wood, with impact ring.

Blade: high-alloy tool steel, highest edge-holding ability, 3/4 of the blade hardened to HRC 59-61, extra strong and long blade, drop-forged. Special heat treatment. Finest grind. Cutting angle 25°, razor sharp edge, honed ready to use, PVC edge guard

NOVELTY!

No. S3576 Carpenter's chisel set 4 pcs. in roll-up bag



Art. No.	Weight	Number of parts		EAN No.
S3576 04	1560 g	4 Pieces	1 Piece	954189



Art. No. 4441 06 Art. No. 3575 01 Art. No. 3575 02 Art. No. 3575 03

Handle: ergonomic, knot free, impact resistant handle made out of selected white beech wood, with impact ring.

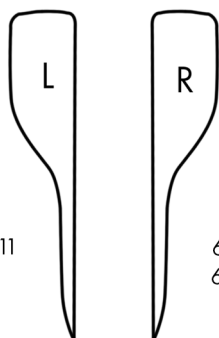
Blade: high-alloy tool steel, highest edge-holding ability, 3/4 of the blade hardened to HRC 59-61, extra strong and long blade, drop-forged. Special heat treatment. Finest grind. Cutting angle 25°, razor sharp edge, honed ready to use, PVC edge guard

Art. No. 4441 06 Professional universal pen 240 mm
Art. No. 3575 01 Carpenter's wood chisel 30 mm

Art. No. 3575 02 Carpenter's wood chisel 35 mm
Art. No. 3575 03 Carpenter's wood chisel 40 mm

SET CONSISTS OF:

No. 6721 Carpenters axe



6721 11

6721 01
6721 02

Art. No.	Weight	Model	Head weight		EAN No.
6721 01	1200 g	single sided right	800 g	5 Piece	604244
6721 02	1300 g	single sided right	900 g	5 Piece	604251
6721 11	1300 g	single sided left	900 g	5 Piece	606477

Spare parts

Art. No.	suitable for	Description		EAN No.
6721 15	6721 11	Handle for 6721 carpenters axe 380 mm, left side	1 Piece	819464
6721 14	6721 01, 6721 02	Handle for 6721 carpenters axe 380 mm	1 Piece	819488

Forged, ground, polished and lacquered, with ash handle 380 mm, wide shape, with nail puller, left or right model available, makes straight work possible.

Handle: Ash, lacquered - Head material: High quality carbon steel - Head hardness: 52-55 HRC

No. 3360 Draw knives



Art. No.	Weight	Blade width	Blade length		EAN No.
3360 03	360 g	28 mm	240 mm	5 Piece	304298

Spare parts

Art. No.	suitable for	Description		EAN No.
3362 01	3360 03	Replacement handle for draw knives 80 mm	1 Piece	304311

Forged of high-quality steel, tempered and ground, edge with concave grinding. PVC edge guard.

Accessories

Art. No.	suitable for	Description		EAN No.
3360 07	3360 03	Leather sheath for 3360 Draw knife	1 Piece	960005

Chisel accessories

No. 3545 Chisel handle for No. 3543



Art. No.	Weight	Length		EAN No.
3545 01	50 g	120 mm	1 Piece	854229
3545 02	70 g	128 mm	1 Piece	854236

Made of PP (polypropylen), black covered, ergonomically designed with brushed, non-slip surface, with suspension hole and EAN code.

No. 3555 Chisel handle for No. 3543 and 3550



Art. No.	Weight	Length		EAN No.
3555 01	70 g	128 mm	1 Piece	305264
3555 02	70 g	124 mm	1 Piece	305271

Made of PP (polypropylen), red covered, ergonomically designed with brushed, nonslip surface, with suspension hole and EAN code.

No. 3535 Chisel handle for No. 3530



Art. No.	Weight	Length		EAN No.
3535 01	45 g	117 mm	1 Piece	304977
3535 02	49 g	119 mm	1 Piece	304984
3535 03	54 g	125 mm	1 Piece	304991
3535 04	68 g	133 mm	1 Piece	305004
3535 05	79 g	138 mm	1 Piece	305011

Made of high-impact, knot-free white beech wood with strong, corrosion resistant ferrule at the front and sturdy striking ring at the end.

No. 3565 2K-chisel handle for No. 3560



**Serie
2K**

Art. No.	Weight	Length		EAN No.
3565 01	70 g	130 mm	1 Piece	858425

Spare parts

Art. No.	suitable for	Description		EAN No.
3565 02	3565 01	Rubber ring for No. 3560 and 3570 25x3 mm	1 Piece	876238

Highly impact resistant cap, ergonomic shape for fatigue free handling, extra long handle for precise control, asymmetrical profile with non-slip rubber inserts, interchangeable coloured rubber rings for easy identification, suspension hole in handle for pre-entation and storage on tool racks, rollstop - two flat faces prevent chisel from rolling off the bench.

No. 3572 CORK-handle for No. 3570



Art. No.	Weight	Length		EAN No.
3572 01	70 g	130 mm	1 Piece	871172

Spare parts

Art. No.	suitable for	Description		EAN No.
3572 02	3572 01	Rubber ring for No. 3560 and 3570 25x3 mm	1 Piece	876221

Highly impact resistant cap, ergonomic shape for fatigue free handling, extra long handle for precise control, asymmetrical profile with non-slip cork inserts. Interchangeable coloured rubber rings for easy identification, suspension hole in handle for presentation and storage on tool racks, rollstop - two flat faces prevent chisel from rolling off the bench.

No. 3565 / 3572 Rubber ring for No. 3560 and 3570



Art. No.	Weight	Colour		EAN No.
3565 02	10 g	black	1 Piece	876238
3572 02	10 g	green	1 Piece	876221

3565 02 rubber ring for 3565 01
3572 02 rubber ring for 3572 01

No. 3576 Wooden handle for No. 3575



Art. No.	Weight	Length		EAN No.
3576 01	120 g	160 mm	1 Piece	305370

Made of white beechwood with strong revolving ferrule.

No. 3800 Chisel handle for No. 3575



Art. No.	Weight	Length		EAN No.
3800 01	60 g	125 mm	1 Piece	306452
3800 02	70 g	133 mm	1 Piece	306469
3800 03	80 g	138 mm	1 Piece	306476

Made of high-impact, knot-free red beech wood with strong, corrosion resistant ferrule at the front and sturdy striking ring at the end.

No. 3780 File handles



Art. No.	Weight	Length	Opening		EAN No.
3780 01	12 g	80 mm	2 mm	10 Piece	306377
3780 03	22 g	100 mm	3 mm	10 Piece	306391
3780 05	45 g	120 mm	6 mm	10 Piece	306414
3780 06	50 g	130 mm	6 mm	10 Piece	306421
3780 07	52 g	140 mm	7 mm	10 Piece	306438
3780 08	70 g	150 mm	8 mm	10 Piece	306445

Made of beech wood.

No. 3566 Cutting edge protection for various chisels



Art. No.	Weight	Opening		EAN No.
3566 01	10 g	2 - 8 mm	1 Piece	895567
3566 02	10 g	10 - 16 mm	1 Piece	895574
3566 03	10 g	18 - 26 mm	1 Piece	895581
3566 04	10 g	28 - 32 mm	1 Piece	895598
3566 05	10 g	35 - 40 mm	1 Piece	895604

Attachable PVC edge guard.

Planers

NOVELTY!

No. 3458 Double plane

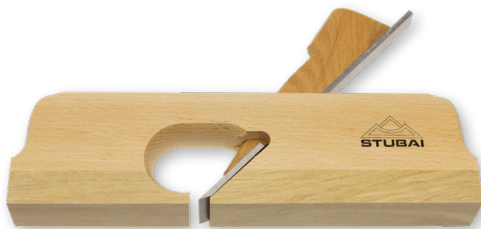


Art. No.	Weight	Length	Width	Height	Blade width		EAN No.
3458 06	890 g	240 mm	65 mm	130 mm	48 mm	1 Piece	889092

The double plane is equipped with a double blade made of carbon tool steel (58 HRC) with flap. It is used for fine machining of flat surfaces, for planing out large surfaces as well as for breaking cut edges instead of a sanding block. The inclination of the blade is 45°. The flap removes the planing chips. The planer body is made of beech wood, the planer sole of high-quality white beech wood. Both woods are dried to 10% residual moisture. The edges are provided with radii. A handy and ergonomic plane.

NOVELTY!

No. 3458 Moulding plane



Art. No.	Weight	Length	Width	Height	Blade width		EAN No.
3458 08	400 g	255 mm	30 mm	155 mm	30 mm	1 Piece	889108

The moulding plane is a narrow plane for planing rebates, grooves, mouldings, door and window frames. The inclination of the blade made of carbon tool steel (58 HRC) is 45°. It is located in the middle of the planer body. The body of the planer is made of beech wood, the sole of the planer is made of high-quality white beech wood. Both woods are dried to 10% residual moisture. The edges are provided with radii. A handy and ergonomic plane.

No. 3680 Scraper blades



Art. No.	Weight	Length	Width	Height		EAN No.
3680 01	60 g	140 mm	50 mm	1 mm	1 Piece	306216
3680 02	90 g	160 mm	60 mm	1 mm	1 Piece	306223

Hardened, polished band steel.

SHARPENING
TOOLS



ENTSCHEIDUNG FÜR QUALITÄT

Sharpening tools

No. 5349 Belgian crumb - sharpening stone, form G



Art. No.	Weight	Length	Width	Height		EAN No.
5349 09	300 g	90 mm	35 mm	10 mm	1 Piece	9002793 836829

Optimal for polishing, due to the high grit number blades can be ground razor sharp. The sharpness lasts up to seven times longer. 8,000 - 10,000 grit. Use with distilled water. Size variation of +/-10 %.

NOTE:

The shape of our Belgian crumbs varies considerably depending on the batch and can vary from square, triangular to oblong.

No. 5349 Belgian crumb - sharpening stone, form H



Art. No.	Weight	Length	Width	Height		EAN No.
5349 10	400 g	130 mm	60 mm	20 mm	1 Piece	9002793 836836

Optimal for polishing, due to the high grit number blades can be ground razor sharp. The sharpness lasts up to seven times longer. 8,000 - 10,000 grit. Use with distilled water. Size variation of +/-10 %.

NOTE:

The shape of our Belgian crumbs varies considerably depending on the batch and can vary from square, triangular to oblong.

No. 5349 Arkansas sharpening stone, form A



Art. No.	Weight	Length	Width	Height		EAN No.
5349 04	23 g	60 mm	25 mm	5 mm	1 Piece	9002793 836805

Optimal for fine grinding and honing of tool cutting edges, suitable for all blade shapes due to the special shape. 6,000 - 8,000 grit. Use with 5348 01 original "Arkansas" grinding oil. Size deviation of +/-10 %.



No. 5349 Arkansas sharpening stone, form B



Art. No.	Weight	Length	Width	Height		EAN No.
5349 02	23 g	60 mm	25 mm	5 mm	1 Piece	9002793 829630

Optimal for fine grinding and honing of tool cutting edges, suitable for all blade shapes due to the special shape. 6,000 - 8,000 grit.
Use with 5348 01 original "Arkansas" grinding oil. Size deviation of +/-10 %.

No. 5349 Arkansas sharpening stone, form C



Art. No.	Weight	Length	Width	Height		EAN No.
5349 05	23 g	60 mm	25 mm	5 mm	1 Piece	9002793 836812

Optimal for fine grinding and honing of tool cutting edges, suitable for all blade shapes due to the special shape. 6,000 - 8,000 grit.
Use with 5348 01 original "Arkansas" grinding oil. Size deviation of +/-10 %.

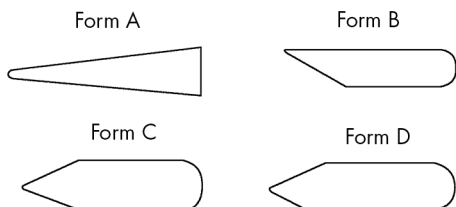
No. 5349 Arkansas sharpening stone, form D



Art. No.	Weight	Length	Width	Height		EAN No.
5349 03	23 g	60 mm	25 mm	5 mm	1 Piece	9002793 819563

Optimal for fine grinding and honing of tool cutting edges, suitable for all blade shapes due to the special shape. 6,000 - 8,000 grit.
Use with 5348 01 original "Arkansas" grinding oil. Size deviation of +/-10 %.

No. 5349 Arkansas sharpening stone set 4 pcs.



Art. No.	Weight		EAN No.
5349 01	75 g	1 Piece	508658



Art. No. 5349 04 Art. No. 5349 02 Art. No. 5349 05 Art. No. 5349 03

Optimal for fine grinding and honing of tool cutting edges, suitable for all blade shapes due to the special shape. 6,000 - 8,000 grit.
Use with 5348 01 original "Arkansas" grinding oil. Size deviation of +/-10 %.

SET CONSISTS OF:

Art. No. 5349 04 Arkansas sharpening stone, form A 60x25x5 mm
Art. No. 5349 02 Arkansas sharpening stone, form B 60x25x5 mm

Art. No. 5349 05 Arkansas sharpening stone, form C 60x25x5 mm
Art. No. 5349 03 Arkansas sharpening stone, form D 60x25x5 mm

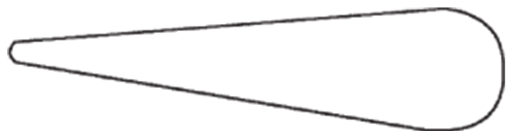
No. 5349 Arkansas sharpening stone, form E



Art. No.	Weight	Length	Width	Height		EAN No.
5349 06	63 g	90 mm	35 mm	10 mm	1 Piece	819570

Optimal for fine grinding and honing of tool cutting edges, suitable for all blade shapes due to the special shape. 6,000 - 8,000 grit.
Use with 5348 01 original "Arkansas" grinding oil. Size deviation of +/-10 %.

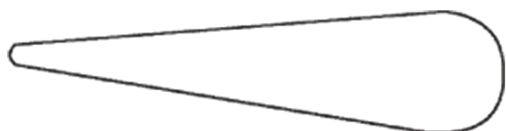
No. 5349 Arkansas sharpening stone, form F



Art. No.	Weight	Length	Width	Height		EAN No.
5349 07	56 g	95 mm	40 mm	10 mm	1 Piece	819587

Optimal for fine grinding and honing of tool cutting edges, suitable for all blade shapes due to the special shape. 6,000 - 8,000 grit.
Use with 5348 01 original "Arkansas" grinding oil. Size deviation of +/-10 %.

No. 5349 Sharpening stone



Art. No.	Weight	Length	Width	Height		EAN No.
5349 08	110 g	120 mm	45 mm	10 mm	1 Piece	819594

Optimal for fine grinding and honing tool edges, suitable for all blade shapes due to the special shape. 5,000 - 7,000 grit.
Use with 5348 01 original "Arkansas" grinding oil or distilled water. Size variation of +/-10 %.

No. 5348 ARKANSAS sharpening oil



Art. No.	Weight		EAN No.
5348 01	120 g	1 Piece	9002793 010956

Thin liquid mineral oil for a fine grinding pattern, ideal for Arkansas and other oil grind-stones.

No. 5370 Sharpening set 2 pcs.



Art. No.	Weight		EAN No.
5370 01	460 g	1 Piece	9002793 506456

Soft and hard felt wheel pre-mounted on mandrel, for polishing, sharpening or honing of carving irons, knives, etc., for drilling machines or grinding machines with suitable clamping device

Power range: Each wheel performs up to 4000 sharpening operations.

No. 5370 Felt buffing wheel



Art. No.	Weight	Height	Diameter	Open- ing		EAN No.
5370 11	150 g	20 mm	125 mm	9 mm	1 Piece	9002793 508412

soft - brown: for all hollow cutting shapes

The bore can be changed with commercially available reducing sleeves if necessary.

No. 5370 Felt buffing wheel



Art. No.	Weight	Height	Diameter	Open- ing		EAN No.
5370 12	150 g	20 mm	125 mm	9 mm	1 Piece	9002793 508429

hard - white: for all straight and curved cutting edges.

The bore can be changed with commercially available reducing sleeves if necessary.

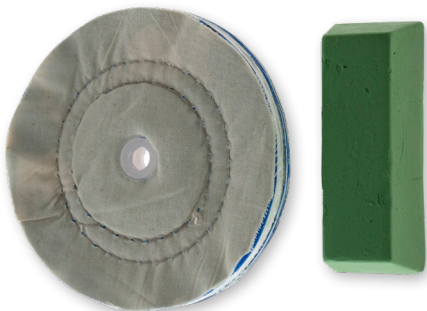
No. 5380 Sharpening paste



Art. No.	Weight		EAN No.
5380 01	1000 g	1 Piece	9002793 506463

Ideal for sharpening carving tools, knives etc., also suitable for polishing oxidation and coarse soiling. Particularly suitable for steel and stainless steel. Medium grit, lasts for approx. 2,000 sharpening cycles.

No. 5371 Spare sharpening wheel



Art. No.	Weight	Height	Diameter		EAN No.
5371 01	460 g	12 mm	150 mm	1 Piece	921327

For machine honing and polishing of carving tools.

Operation: Press the paste briefly onto the rotating disk. Lay the blade of the tool flatly on the disk and press on.

Application advantages: Ultra-fast sharpening for maximum edge retention, no annealing, only 1 operation (no burr formation, no honing, no finishing necessary)

Scope of application: Woodcarving tools, plain blades, woodworking chisels, knives, scissors and cutlery (also for HSS)

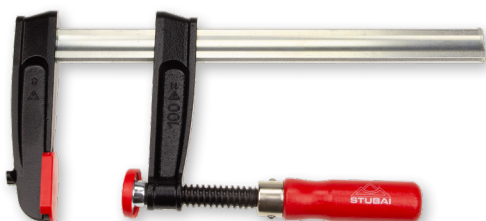
Cutting angle: For light work in soft wood about 15°, for heavy work in hard wood about 35°.

NOTE:

Cutting edge must not overheat (blue discolouration), otherwise the edge retention will be lost. All possible discoloured parts must be completely ground off before building up new cutting edge.

Screw clamps

No. 2871 Malleable iron screw clamp with wooden handle



Art. No.	Weight	Slider size	Clamping depth	Span		EAN No.
2871 02	720 g	25x6 mm	80 mm	160 mm	10 Piece	836928
2871 03	750 g	25x6 mm	80 mm	200 mm	10 Piece	836935
2871 04	800 g	27x7 mm	100 mm	250 mm	10 Piece	836942
2871 07	1360 g	27x7 mm	100 mm	200 mm	10 Piece	836973
2871 09	1715 g	29x9 mm	120 mm	300 mm	10 Piece	836997
2871 10	1875 g	29x9 mm	120 mm	400 mm	5 Piece	837000
2871 11	2045 g	29x9 mm	120 mm	500 mm	10 Piece	837017
2871 12	2190 g	29x9 mm	120 mm	600 mm	5 Piece	837024
2871 14	3000 g	29x9 mm	120 mm	1000 mm	10 Piece	837048

Ergonomically shaped wooden handle, protective caps on the clamping surfaces, sturdy hollow profile rail with ribbing, anti-slip protection.

ONLY WHILE STOCKS LAST!

No. 2872A Malleable iron screw clamp



Art. No.	Weight	Slider size	Clamping depth	Span		EAN No.
2872 06A	2870 g	35x9 mm	175 mm	400 mm	5 Piece	889160
2872 11A	5100 g	35x11 mm	120 mm	1250 mm	1 Piece	889214

Sliding and fixed arm: High-grade, wave reinforced, malleable cast iron, KTL coated

Slide rail: Hollow profile slide rail, 6x ribbed, galvanized, nonskid

Spindle: With trapezoidal thread, durable, gunmetal finish

Beechwood handle: Handy shape for powerful clamping, covered handle fixator, no danger of burr-induced injuries.

Pressure pad: Cold extruded

Plastic pressure cap: For gentle clamping (all sizes)

ONLY WHILE STOCKS LAST!

No. 2874 Malleable iron screw clamp



Art. No.	Weight	Slider size	Clamping depth	Span		EAN No.
2874 06	3100 g	35x9 mm	175 mm	600 mm	5 Piece	883298
2874 08	3600 g	35x9 mm	175 mm	800 mm	5 Piece	883304

Sliding and fixed arm: High-grade, wave reinforced, malleable cast iron, KTL coated

Slide rail: Hollow profile slide rail, 6x ribbed, galvanized, nonskid

Spindle: With trapezoidal thread, durable, gunmetal finish

Beechwood handle: Handy shape for powerful clamping, covered handle fixator, no danger of burr-induced injuries.

Pressure pad: Cold extruded

Plastic pressure cap: For gentle clamping (all sizes)



ENTSCHEIDUNG FÜR QUALITÄT


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Clamping tools


NOVELTY!

No. 2875 Panel carrier 'Kantenfix'



Art. No.	Weight	Opening		EAN No.
2875 02	1700 g	10 - 80 mm	1 Piece	939537

Spare parts

Art. No.	suitable for	Description		EAN No.
2875 15	2875 02	Spare jaws for 4416 & 2875	1 Pair	939674

The practical edge clamp allows easy attachment and tensioning in any situation. Kantenfix can be slid onto the workpiece with one hand and generates an immediate pre-tensioning pressure on the edge.


- No slipping on smooth surfaces (melamine resin boards)
- Edge gluing is also possible without any problems for internal and external radii.




ONLY WHILE STOCKS LAST!

No. 2875 Panel carrier 'Spannlux'

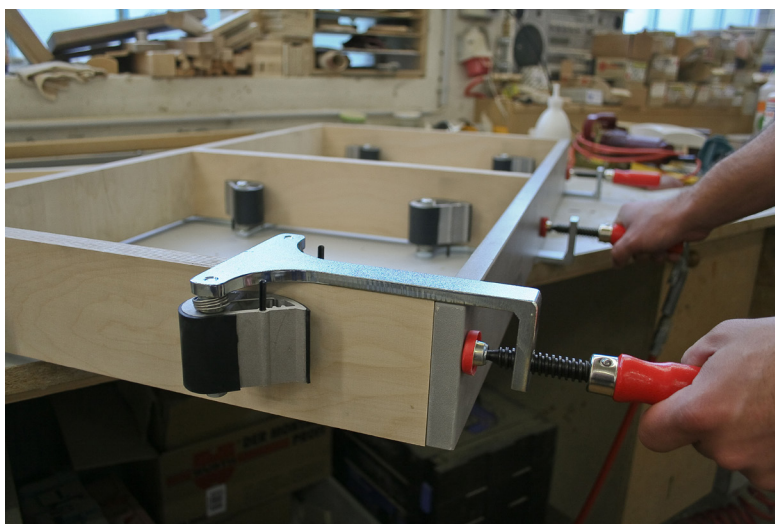


Art. No.	Weight	Opening		EAN No.
2875 03	1080 g	10 - 80 mm	1 Piece	939544

Spare parts

Art. No.	suitable for	Description		EAN No.
2875 15	2875 03	Spare jaws for 4416 & 2875	1 Pair	939674

An in itself amazing, versatile tool. From practice for practice - for lightning-fast handling in every situation.



ONLY WHILE STOCKS LAST!

No. 2875 Mitre clamps



Art. No.	Weight		EAN No.
2875 04	360 g	1 Piece	939551

This practical, small mitre clamp belongs in every toolbox.

- Problem-free gluing of arched windows in any shape and size
- Effortless gluing and fixing of corner benches, worktops etc.
- Longitudinal gluing of extremely long plinths and fascias
- Longitudinal and corner gluing of window sills and lintel boards
- Gluing of handrails, block frames, door panels, picture frames, etc.

NOVELTY!

No. 2875 Maxifix body clamp



Art. No.	Weight	Length		EAN No.
2875 06	1760 g	700 mm	1 Piece	939575
2875 07	1900 g	1000 mm	1 Piece	939582
2875 08	1880 g	1200 mm	1 Piece	939599
2875 09	2120 g	1600 mm	1 Piece	939605
2875 10	2540 g	2200 mm	1 Piece	939612

Spare parts

Art. No.	suitable for	Description		EAN No.
2875 11	2875 06, 2875 07, 2875 08, 2875 09, 2875 10	Extension for 2875 Maxifix	1 Piece	939629
2875 12	2875 06, 2875 07, 2875 08, 2875 09, 2875 10	Fixing bolt for 2875 Maxifix	1 Piece	939643

For gentle gluing of cabinets, carcasses, drawers dowelled or with flat dowel, for straight, slanted, profiled and lacquered glue-ons.

- light aluminium profile
- quick adjustment
- highest clamping force
- clamps without lateral pressure

Saws

No. 3458 Fine saw



Art. No.	Weight	Length		EAN No.
3458 01	140 g	250 mm	1 Piece	859415

High-quality fine saw with hardened teeth, for making precise cuts.

No. 3457 Mitre box with fine saw



Art. No.	Weight	Length	Width		EAN No.
3457 01	680 g	300 mm	57 mm	1 Piece	9002793 307527

made of solid beech wood, glued and screwed, with high-quality fine saw with hardened teeth, for making exact 45° and 90° mitre cuts, ideal e.g. for skirting boards or picture frames.

No. 3456 Mitre box



Art. No.	Weight	Length	Width		EAN No.
3456 01	540 g	300 mm	57 mm	1 Piece	9002793 307510

made of solid beech wood, glued and screwed, for making exact 45° and 90° mitre cuts with the handsaw, ideal e.g. for skirting boards or picture frames.

No. 2720 Japanoflex

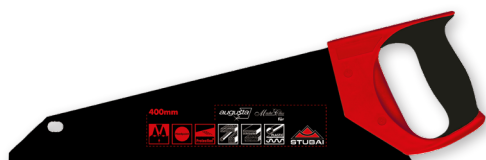


Serie 2K

Art. No.	Weight	Length		EAN No.
2720 35	260 g	270 mm	10 Piece	9002793 875392

Saw with 17 teeth per inch. With 2K handle and steel back.
Model: 2K

No. 2720 Foxtail saw



Serie 2K

Art. No.	Weight	Length		EAN No.
2720 34	313 g	400 mm	6 Piece	9002793 875378

Non-stick blade, with 2K-handle.
Model: 2K

No. 2720 Jigsaw



Serie 2K

Art. No.	Weight	Length		EAN No.
2720 33	158 g	300 mm	20 Piece	9002793 875309

Strong blade, with 2K-handle.
Model: 2K

Grouting tools

No. 4187 Groutmaster template, straight



Art. No.	Weight	Length	Number of parts		EAN No.
4187 30	65 g	134 mm	3 Pieces	1 Piece	9002793 873879

For the use with elastic silicon in baths, kitchens, bathrooms and many more applications.

No. 4187 Groutmaster template, uneven



Art. No.	Weight	Length	Number of parts		EAN No.
4187 33	72 g	105 mm	3 Pieces	1 Piece	875446

For the use with elastic silicon in baths, kitchens, bathrooms and many more applications.

No. 4187 Groutmaster template, Triple Fix



Art. No.	Weight	Length	Number of parts		EAN No.
4187 34	65 g	134 mm	3 Pieces	1 Piece	875453

For the use with elastic silicon in baths, kitchens, bathrooms and many more applications.

No. 4187 Groutmaster template, uneven



Art. No.	Weight	Length	Number of parts		EAN No.
4187 31	65 g	134 mm	3 Pieces	1 Piece	873886

For the use with elastic silicon in baths, kitchens, bathrooms and many more applications.

No. 4187 Groutmaster template, Big Size



Art. No.	Weight	Length	Number of parts		EAN No.
4187 32	70 g	134 mm	3 Pieces	1 Piece	875439

For the use with elastic silicon in baths, kitchens, bathrooms and many more applications.

No. 4477 Spatula for silicone



Art. No.	Weight			EAN No.
4477 01	20 g		1 Piece	830407

Made of PVC, for optimal processing of silicone joints.

No. 4187 Groutmaster set "Delta", 2 pcs.

**Serie
2K**



Art. No.	Weight	Length	Number of parts		EAN No.
4187 20	166 g	30 mm	2 Pieces	1 Piece	868943

Spare parts

Art. No.	suitable for	Description		EAN No.
4187 21	4187 20	Blade for 4187 Delta joint cutter	1 Piece	872124

New developed and TÜV-checked two-blades tool for efficient removing of flexible sealant products like silicon, acryl or sealant glue for settlement- and expansion joints.
Model: 2K

Accessories

NOVELTY!

No. 5000 Roll-up bag for chisels 8-pcs.



Art. No.	Weight	Length	Width		EAN No.
5000R5	250 g	420 mm	410 mm	1 Piece	952949

The rolling bag allows safe transportation and storage of your carving tools without damaging the cutting edge of your irons in the process.

NOVELTY!

No. 3320 Joiner's bench hooks



ONLY WHILE STOCKS LAST!

Art. No.	Weight	Length	Width	D1	D2		EAN No.
3320 00	660 g	150 mm	15 mm	25 mm	20 mm	1 Pair	307824

With spring, in pairs.

NOVELTY!

No. 3360 Leather sheath for 3360 Draw knife



Art. No.	Weight		EAN No.
3360 07	50 g	1 Piece	960005

Black, high-quality leather; black rivets; STUBAI logo; serves as protection for the sharp blade and ensures a long-lasting, sharp edge.

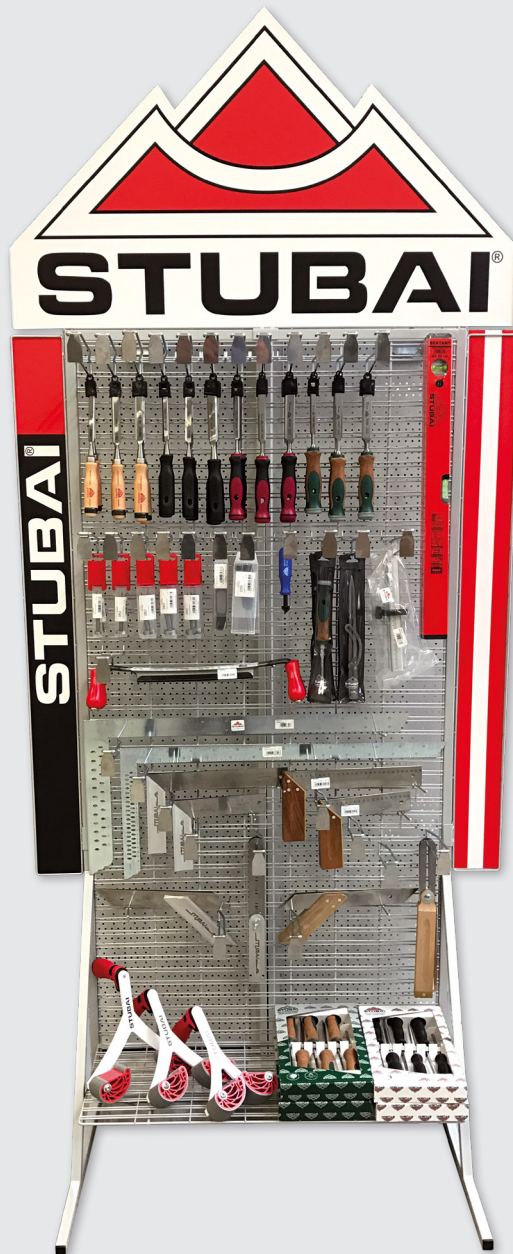
No. 3362 Replacement handle for draw knives



Art. No.	Weight	Length		EAN No.
3362 01	10 g	80 mm	1 Piece	304311

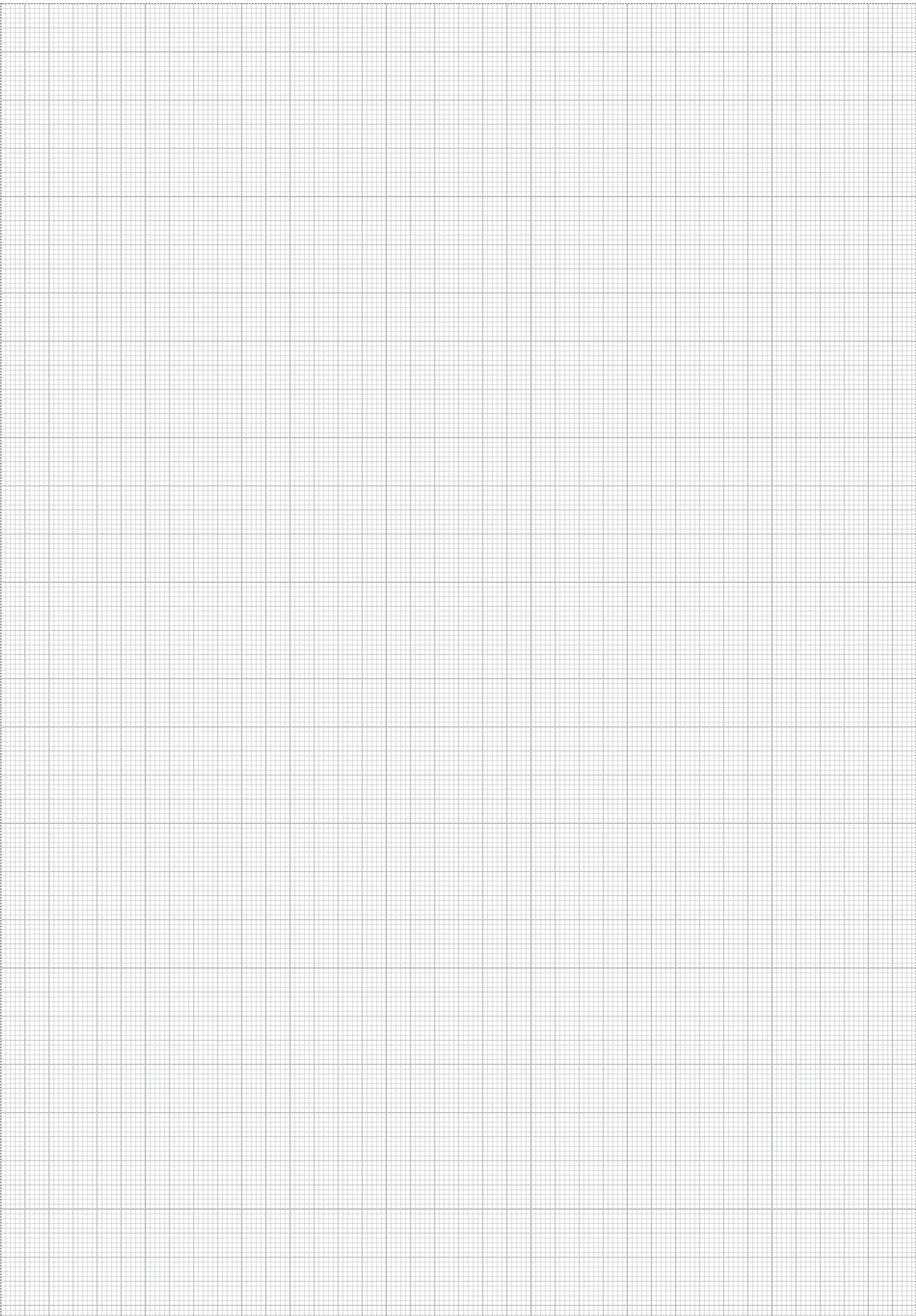
Painted red.

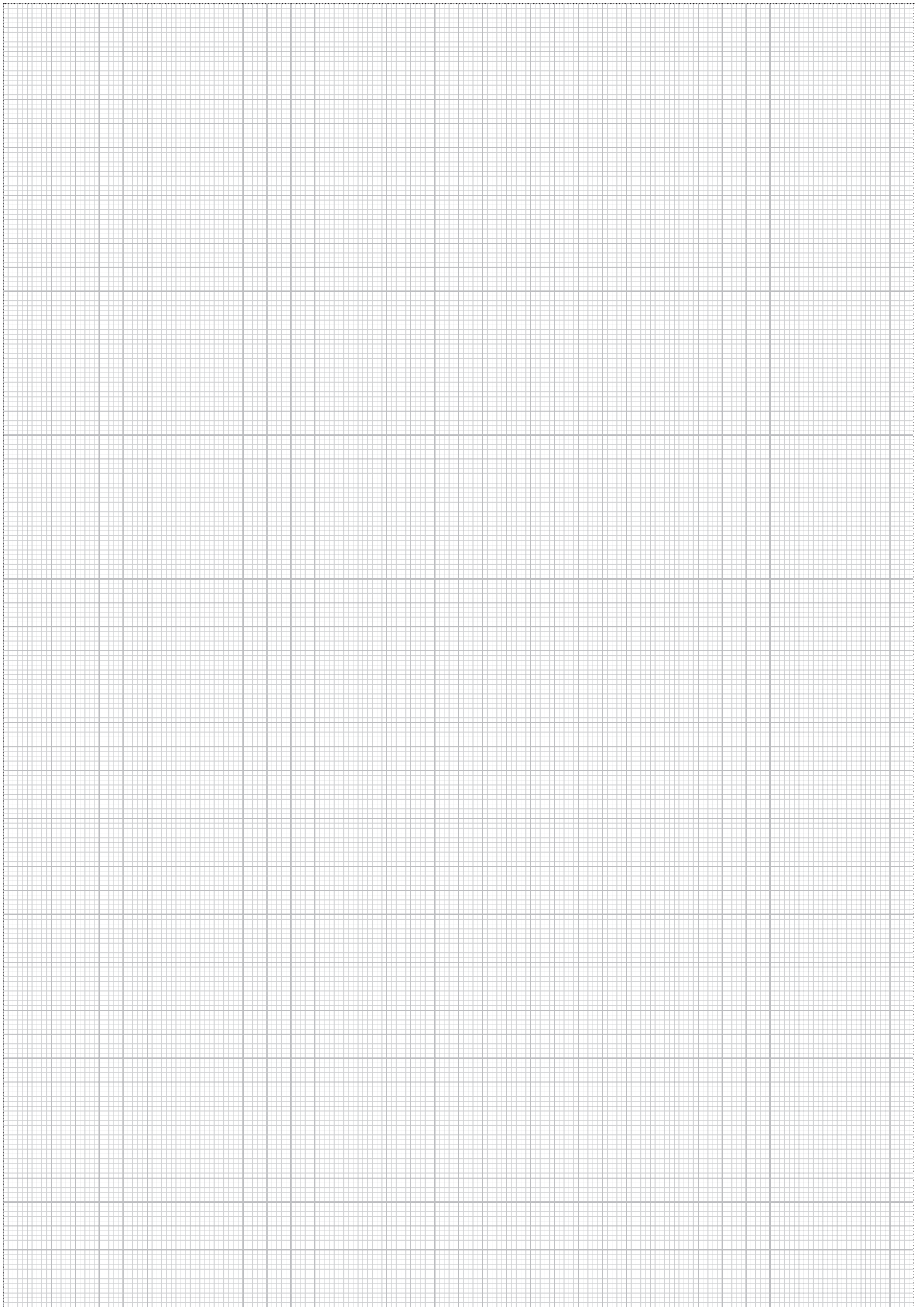
Our wide range of presentation options can be perfectly customised to your individual requirements. Whether as a sales wall or narrow individual display - we have the right display for your salesroom. On request, we can customise the display according to your ideas in order to present your customers with the most appealing offer possible. Please contact your sales representative for a quote.

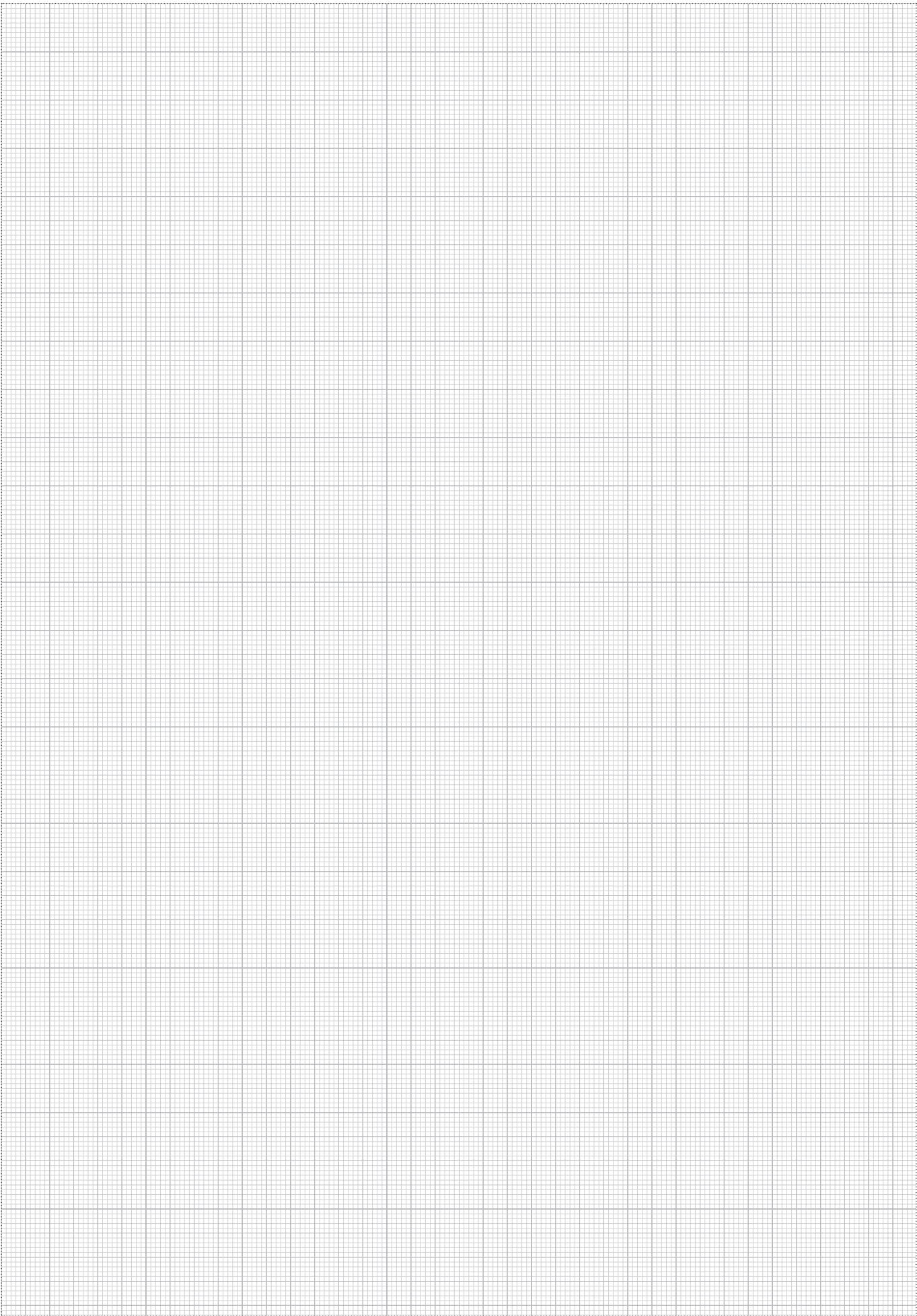


RETENTION OF TITLE

All sales aids (displays, hooks, etc.) are provided free of charge for the duration of the presentation of STUBAI tools, but remain the full property of STUBAI ZMV GmbH.







Hereinafter („General Conditions“) of Stubai ZMV GmbH (hereinafter „Company“) for all legal transactions between the Company and third parties (hereinafter „Contract Partners“) - Status November 1993

I. (1) The Company concludes legal transactions (especially purchases and sales) with the Contract Partners on the exclusive basis of these General Conditions. Differing arrangements, or general or special conditions of a Contract Partner, apply only if they have been separately agreed in writing. (2) If the Contract Partner sends or has sent such conditions without having first made a separate agreement, they renounce all legal effects arising therefrom. (3) If the Contract Partner intends not to accept the Company's General Conditions, they shall in a separate letter make notification thereof, so that negotiations in this regard can be conducted between the Company and its Contract Partner. However, until a written statement has been made to the contrary, these General Conditions of the Company will apply. (4) These General Conditions remain valid as a whole even if any of their individual provisions are found to be legally ineffective. (5) Any General Conditions of the Company which take effect between the Contract Partner and the Company apply to all future contracts concluded between these parties even if specific reference is not made to these conditions. (6) The Company's employees are forbidden from repealing, supplementing or altering these conditions without the Company's authorisation. (7) The Contract Partner shall not transfer his rights and obligations under a contract with the Company to third parties without the Company's written permission. (8) Contract rescissions, supplements and amendments must be in writing to be effective.

II. (1) Offers to the Company can be accepted only by means of a written declaration of acceptance or by actual fulfilment; the bidder is bound to these offers for 4 weeks from the time they are received by the Company. (2) Offers made by the Company are unequivocally non-binding. The Company is entitled to change or revoke its offers at any time, including after receiving a statement of the Contract Partner. Any contract award made by the Contract Partner obliges the Company only if it transmits a written order confirmation to the Contract Partner or actually undertakes fulfilment, regardless of its previous actions. (3) Estimates made by the Company are always non-binding, and serve only to invite the Contract Partner to tender. Their creation is free of charge, unless the Contracting Parties previously agreed otherwise. Services which exceed the usual scope of a cost estimate, such as design work, construction plans, travel, etc., will be invoiced using the Company's normal calculation bases. (4) When the Company creates cost estimates, it is not obligated to consider order-specific circumstances of which it is not made aware. The Contract Partner shall inform the Company of all circumstances which might influence the scope of the work effort and costs. (5) The information about the type, scope, features and prices of the merchandise or services, etc., which is contained in the cost estimates, brochures, circulars, catalogues, ads, illustrations, price lists, etc., is non-binding. (6) Unless otherwise agreed, prices for sales are given in net euros, without VAT, and include packaging in the warehouse A-6166 Fulpmes. They do not include loading, freight, insurance, customs, fees or other ancillary costs. An increase in production costs (wages, materials, administration, energy, altered forming devices, etc.) between the time of contract conclusion and its fulfilment by the Company entitles it to raise the prices accordingly. Orders without a price agreement will be invoiced according to the costs applicable on the day of invoicing, taking the production costs into consideration. (7) Technical changes or deviations from plans and specifications of all types are to be accepted by the Contract Partner, as long as they do not run counter to the purpose he is pursuing.

III. (1) All commercial and technical documents created or handed over by the Company remain the property of the Company. Such documents may not be published, disseminated or otherwise used without the Company's written consent. In particular, such documents may not be made available to third parties. (2) The Company is entitled to demand at any time that all documents be returned, without providing grounds of the Contract Partner.

IV. (1) Unless a separate agreement has been made, it is agreed that the service or delivery will be „ex works (warehouse)“. If the merchandise from the Company is to be delivered to a specific location due to a separate agreement, the delivery to such location will not be deemed „carriage paid“ without an additional agreement. The Company may choose the means of transport at its discretion. It is also entitled to take out insurance for the Contract Partner's invoices without a separate order from the latter. The costs for this are not included in the price and can be settled when the insurance is concluded. (2) All risks are transferred to the Contract Partner at the latest upon fulfilment by the Company. This also applies to partial deliveries regarding the same. For delivery „ex works (warehouse)“, the date of performance is deemed that on which the Company notifies the Contract Partner that the goods are ready to be shipped. Otherwise, the risk is transferred to the Contract Partner (regardless of any agreed delivery clauses, Incoterms, etc.) if the merchandise leaves the Company's factory or warehouse.

V. (1) The delivery date is given as a calendar week within which performance must be provided, and applies „ex works (warehouse)“. It is binding only if expressly designated as such. (2) If the Contract Partner is absent on the delivery date, or in default with the preparations necessary to implement the delivery, they are still deemed to have accepted the performance or delivery. This also applies to partial deliveries. (3) If a service or delivery is delayed because of a circumstance that was not the Company's fault, the period for performance or delivery will be reasonably extended without a separate statement from the Company being necessary, and without the Company being held responsible for any consequences from the delay whatsoever, even if the Company is already in arrears. If this makes filling the order unreasonably difficult, the Company is entitled to withdraw without becoming liable for compensation claims. If the execution of the contract is prevented by force majeure, the Company is exempt from their contractual obligations. In such a case, however, the Company is entitled to provide the performance or service after such prevention has ceased. (4) If the delay is the Company's fault, the Contract Partner is entitled to demand performance or declare their withdrawal from the contract after setting a reasonable grace period of at least six weeks. The Contract Partner shall submit this declaration when the grace period is set – in writing, unconditionally, and definitely. (5) The Company is in any case entitled to make compliance with the deadline for performance or delivery contingent on the receipt of agreed advance payment, prompt payment of other outstanding claims, clarification of open questions that have arisen subsequently, the availability of all necessary instructions, the fulfilment of all technical requirements, and the fulfilment of all other duties – without this incurring any consequences of default. (6) Damage claims based on default in delivery are generally excluded to the extent permitted by law, but for slight negligence in any case. (7) The Contract Partner shall at their cost obtain official authorisations and permits, or third-party confirmations, and make reports to the authorities. (8) Unless otherwise agreed in writing, the Company is entitled to make partial or advance deliveries, and to issue partial invoices accordingly. (9) The recipient of the merchandise must make a written report of any damage or loss on receipt, so that claims can be asserted toward the deliverer (e.g., carrier). Acceptance of the goods or invoice cannot be refused on the grounds of transport damage or shortcomings. (10) The merchandise produced by the Company will be both accepted and taken over after delivery only if expressly agreed. In this case, the Contract Partner shall bear the running costs incurred by both parties, unless otherwise agreed. (11) If the Contract Partner does not accept the contractual goods or services at the right place at the right time, the Company is also entitled to withdraw from the contract after setting a reasonable grace period. The Contract Partner shall be liable for all damages arising therefrom. In the event of imminent danger, the Company can sell the goods in the most optimal manner at the Contract Partner's expense, but without becoming liable to pay the Contract Partner compensation. The Company is also entitled to have the merchandise stored with a third party at the Contract Partner's expense. (12) All goods that are returned by the Contract Partner must be initialised by our field service in advance. A handling fee of 10%, minimum € 25.00, will be charged for all returned merchandise.

VI. (1) Unless otherwise agreed in writing, the payment is due 30 days from the invoice date; if payment is made within 14 days from the invoice date, a 2% discount is permissible as long as all due liabilities have been paid by this date. (2) Payments with cheque or bill of exchange are accepted only pending full discharge of the debt. The Contract Partner shall bear all fees and bank commissions incurred from transfers, or from creating or redeeming bills of exchange or cheques. (3) If a bill is protested or if recourse is taken in its regard, or if an invoice is not paid, all invoices are due immediately without the need to call them in explicitly. The same applies if the Contract Partner's financial circumstances worsen significantly. (4) The delay in payment occurs by itself, without further request being necessary. If there is a default in payment, all of the Contract Partner's claims that have arisen (or might arise) from agreed contractual penalties are forfeited. (5) If there is a default in payment, default interest of 14% p.a. is agreed; any higher interest rate or loss by exchange must be compensated. (6) After the withdrawal from the contract takes effect, the Contract Partner shall immediately and at his expense return to the Company any goods that have already been delivered, pay compensation for any loss of value, and reimburse any expenditures the Company incurred while executing and rescinding the contract. To compensate for the damages accrued in this respect, the Contract Partner shall pay a contractual penalty of 25% of the gross invoiced amount without further verification, due immediately. The contractual penalty does not exclude the assertion of further damage. (7) The Contract Partner may not offset his claims against those of the Company.

VII. (1) Until the invoiced amount has been paid in full, including interest, costs and fees, and until all of the Contract Partner's current and future financial obligations related to the goods delivery (and to all other deliveries and services) have been fully met, the delivered goods will remain the unrestricted property of the Company. The Contract Partner shall at his expense and of his own volition take all actions necessary to establish and maintain the retention of title, depending on the warehouse location. (2) The goods subject to retention of title may be sold or pledged only with the express consent of the Company, and in no case after payments have been stopped. In this case, the Contract Partner shall notify his buyer of the Company's retention of title. Regardless of this, if these goods are resold, the Contract Partner hereby irrevocably offers to assign all receivables incurred thereby to the Company, to its satisfaction and pending full discharge of the debt. The Company can accept this offer of transfer at any time, without temporal restriction. The Contract Partner shall bear all related fees and costs. (3) Furthermore, the Contract Partner is not entitled to handle or process the delivered goods or combine them with other items until all financial obligations have been fulfilled. Otherwise, the Company is entitled to sole ownership to the items resulting from such handling, processing and combining. (4) If the delivered goods are attached or otherwise levied upon, the Contract Partner shall notify the Company thereof immediately and at his expense take all measures to safeguard the Company's right of ownership. If the goods subject to retention of title are not taken out of service by the Company, it may have them stored at the cost and risk of the Contract Partner. The Contract Partner shall reimburse the Company for all expenses arising in connection with the assertion of its property. (5) Taking back the delivered goods is not to be equated with withdrawing from the contract, unless the Company expressly declares this to be the case.

VIII. (1) Unless special agreements have been made, a warranty period of 6 months will apply from the time the risk is transferred. For replacement parts and improvements, the warranty period will amount to 3 months. In any case, warranty claims expire within 6 months of the date on which a timely complaint is made. (2) Notice of visible defects or missing parts using a registered letter must arrive at the Company without delay, but at the latest within 8 days after the beginning of the warranty period – and for hidden defects, within 8 days after their discovery – and any handling must be discontinued immediately, failing which the warranty will be rejected and the goods will be deemed unreservedly and properly accepted without defect. (3) After the Company has received legally effective notification about a defect, it may meet its warranty obligation at its discretion as follows: a. Provide improvement at the Company's premises or another location it designates, after the Contract Partner has sent over the goods; b. Replace the defective goods which have been transferred to the Company's ownership, or c. Replace the defective parts of the goods which have been transferred to the Company's ownership thereby. If the aforementioned measures are not implemented without defect, or at all, despite warnings or setting a reasonable grace period, the Contract Partner is entitled to a price reduction; if agreement on the scope of the price reduction cannot be reached, or if the defect is substantial and irremovable, he is entitled only to the right of conversion. The Company is not affected by any other obligations within the scope of the warranty. (4) The Contract Partner shall bear the costs accumulated in accordance with Para. (3) of this item, except the shipping costs for replacement goods or replacement parts. (5) The Company shall make notification of the deadline for improvement or replacement by at least 5 days in advance. If the Contract Partner is absent on this date for reasons for which he is responsible, or if he makes the improvement or replacement more difficult or impossible, he is deemed to have waived his warranty claims. (6) The Company's warranty is excluded if: the Contract Partner has not complied with the Company's instructions or operating conditions; the defect was caused by the Contract Partner or third parties; these parties handled or repaired the goods themselves, or had them handled or repaired; the Contract Partner has not provided ample opportunity to perform repairs; or as long as the Contract Partner has not fulfilled his obligations – especially regarding payment. Furthermore, the warranty is excluded for consumables and wear parts. Also, the warranty applies only to defects which arise during normal use under compliance with the respective operating conditions. (7) The scope of the warranty does not provide for any claim against the Company for reparation or compensation of any type whatsoever (e.g., follow-up costs, costs for relocation and exchange, loss of prospective profits, freight and access costs, etc.)

IX. (1) In the event of damages, the Company shall be liable for intent or gross negligence. Liability is excluded for slight negligence; so is compensation for consequential damage, pecuniary losses, loss of interest, and damages arising from third-party claims toward the Contract Partner. (2) In the event of gross negligence, the liability for damages is limited to 10 times the net invoice amount for the delivered goods in any case. (3) If any of the Company's conditions for assembly, commissioning and use are not complied with, any damage compensation is excluded. (4) Liability for damages according to the Product Liability Act and other comparable standards is excluded, regardless of the legal system from which they originate, unless this would contradict mandatory legal provisions. The Contract Partner shall oblige all his buyers to comply with this disclaimer benefiting the Company and to pass this duty on down to the last user, and shall prepare documentation verifying that this has been done. Within the internal relationship, the Contract Partner shall bear all third-party claims based on product liability; in particular, the Contract Partner shall immediately indemnify and hold harmless the Company if claims are made against him. The Company assumes no liability for products or product information put into circulation by the Contract Partner. (5) In the course of marketing the Company's products, the Contract Partner shall ensure that the procedure for transmission can be demonstrably established, especially regarding names and addresses of purchasers, the type of product, and the sales date. The Contract Partner shall also make his employees aware, on an ongoing and verifiable basis, about all information and instructions which the Company delivers with its products (e.g., regarding statutory provisions and state mandates). This also applies to the Contract Partner's buyers; the Contract Partner shall therefore thoroughly inform and advise his buyers accordingly, through appropriate instructions given to his sales personnel. The Contract Partner shall notify the Company if he becomes aware of any defects in the Company's products or product information, shall monitor to ensure that all product information, laying and setting work, possible applications, etc., regarding the Company's products conform with the current state of science and technology, and if there are any discrepancies shall inform the Company immediately and keep the products from being marketed. (6) The Contract Partner shall keep all documents, deeds and verifications for at least 10 years from the time they are brought onto the market or passed on, and return them in their entirety on request.

X. (1) The place of performance for all deliveries and payments is A-6166 Fulpmes, even if the transfer actually takes place somewhere else. (2) For all contracts concluded between the Company and its Contract Partner, and all claims arising from the legally effective existence or non-existence of these contracts, it is agreed that substantive Austrian law will apply. The Company remains free to expressly renounce the application of Austrian law in writing. In the case of such renunciation, the law is deemed agreed, at the Company's discretion, that either is applicable in the country in which the Contract Partner has his registered office, or that, due to the regulations of international private law, is applicable in the country in which judicial litigation over the disputed claim is being or will be conducted. (3) For all legal disputes arising from a contract, the court having jurisdiction *ratione materiae* for A-6166 Fulpmes is agreed as the exclusive place of jurisdiction. However, the Company can also sue the Contract Partner in another domestic or foreign place of jurisdiction. (4) Within the course of EDP, all data and data of the Contract Partner relevant to the business relationship will be stored, taking into account the Data Protection Act. All packages delivered to you are completely released from obligation via the ARA licensee number 2616.

Mistakes, typesetting and printing errors, and possible production-based deviations in colour and weight excepted.



Tools from professionals for professionals.

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● WOODTURNING TOOLS

● WOODCARVING TOOLS

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● CUTLERY PRODUCTS

● WORK SAFETY

● MOUNTAINEERING

● SALES AIDS

STUBAI ZMV GmbH
Zentrale für Marketing & Vertrieb
Dr. Kofler Straße 1
Postfach 35/50
6166 Fulpmes, Austria

Phone: +43 5225 6960-0
Fax: +43 5225 6960-13
E-Mail: office@stubai.com

www.stubai.com



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