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# PLIER TOOLS

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**ENTSCHEIDUNG FÜR QUALITÄT**



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# Tools from professionals for professionals.

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**ENTSCHEIDUNG FÜR QUALITÄT**

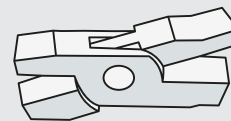


Article	Page	Article	Page	Article	Page
<b>A</b>					
Angle cut plier	26	Spare head for 1131 boltcutter powerline	17		
Asymmetrical pincers	5	Spare head for 1150 mesh cutter	17		
<b>B</b>					
Bolt cutter	13	Steel fixers pincers „easycut“	11		
Boltcutter powerline	15	Steel fixers pincers with broad head	11		
Bolt cutter with interchangeable triangular cutting edges	14	Steel fixers pincers with narrow head	11		
Broad mouth grip pliers	24	<b>T</b>			
<b>C</b>					
Circlip pliers inside	23	Tile breaking pliers	26		
Circlip pliers inside	23	Tile cutting / breaking pliers	25		
Circlip pliers outside	23	Tile nipping pliers	25		
Combination pliers	6	<b>W</b>			
Combination pliers, chrome-plated	8	Waterpump pliers	23, 24		
Combination pliers, polished	7	Wire stripping pliers	20, 21		
Concrete pliers	10				
Concrete pliers with blade	10				
Concrete pliers without facet	10				
<b>E</b>					
Electronic pliers, full flush side cutter	19				
Electronic pliers, oblique cutter, burnished	19				
Electronic pliers, side cutter, burnished	19				
End cutting nippers	5				
<b>F</b>					
Fencing Plier	25				
Flat long nose pliers	5				
Flat nose pliers	5				
Flat nose pliers, burnished	20				
Flat round nose pliers, burnished	20				
<b>G</b>					
Grip pliers for welders	24				
<b>H</b>					
Holder for triangular cutting edges	17				
<b>M</b>					
Mesh cutter	16				
Mosaic tile breaking pliers	25				
<b>P</b>					
Pincers	5				
Pipe wrench	24				
Pipe wrench	24				
Profil clinch plier	25				
<b>R</b>					
Radio pliers straight	6, 7, 8				
Revolving punch pliers	21				
Round long nose pliers	6, 7, 8				
Round nose pliers, burnished	20				
<b>S</b>					
Self grip pliers	25				
Self grip wrench	24				
Self grip wrench	24				
Side cutter	6				
Side cutter, chrome-plated	8				
Side cutter piano wire, pol.	6, 7, 8				
Side cutter, polished, bi-material-handle	7				
Snipe nose pliers bent	7, 8				
Spare cutting edges	17				
Spare head for 1129 bolt cutter	16				
Spare head for 1131 bolt cutter	17				

Learn briefly about our symbols and product designs.  
On the following pages you will always find these symbols to explain the respective product.

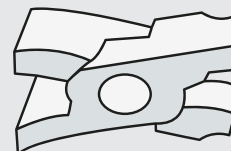
## BOX JOINT

- optimal mobility
- extra long durability
- no loosening of the joint



## LAP JOINT

- guide bearing ring installed in the joint
- good mobility
- long durability



## DESIGN 1 | STANDARD

- head polished
- red isolated handles



## DESIGN 2 | SERIES 2K

- particularly handy 2-component handles
- ergonomic handle shape guarantees optimum power transmission and effortless working



## DESIGN 3 | SERIES 1000V

EN 60900 is a European standard which describes the requirements for hand tools used to work on energized parts. This standard describes the requirements and test procedures for isolated pliers, among others.

1. General requirement: regulates basic things, which should ensure the usability of the tool.
2. Visual inspection for correct assembly and labelling.
3. Impact test for the stability test of the insulating material (plastic).
4. Electrical voltage test at 10,000 V in a water bath ensures the insulation capability.
5. Pressure test in a heating cabinet, in order to test the plastic for deformability at a heat influence of 70°C for 2 hours.
6. Test for adhesion of the insulating material to ensure that the pliers insulation cannot be removed even at 70°C heat influence.
7. Testing for flammability of the plastic. Test to ensure that the plastic is flame-resistant.
8. Mechanical testing, tests for compliance with the respective DIN/ISO regulations for the metallic part of the pliers.
9. Testing for durability of the inscription, ensures that it is difficult to remove a marking. The electrical voltage test at 10 KV for the duration of 10 seconds and the visual inspection for correct assembly and inscriptions are performed as routine tests.






## Standard

No. 1079 Pincers



Standard

Art. No.	Weight	Length		EAN No. 9002793
1079 03	230 g	160 mm	5 Piece	105604
1079 04	300 g	180 mm	5 Piece	105611
1079 05	360 g	200 mm	5 Piece	105628
1079 07	640 g	250 mm	5 Piece	105642

Special tool steel, hardened and tempered, polished head, PVC-coated handles.  
Model: Standard

No. 1080 Asymmetrical pincers

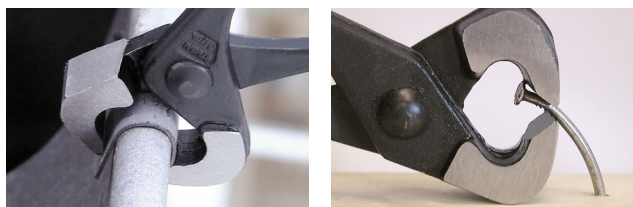


Standard

Art. No.	Weight	Length		EAN No. 9002793
1080 51	560 g	250 mm	5 Piece	105888

Special tool steel, hardened and tempered, induction hardened impact surface, polished head with hammer function, longer handles for better leverage, PVC-coated handles.

Model: Standard - Joint: lap joint



No. 1111 End cutting nippers



Standard

Art. No.	Weight	Length		EAN No. 9002793
1111 02	200 g	160 mm	5 Piece	106953

For soft wire, special steel, polished head, PVC-coated handles.  
Model: Standard - Joint: box joint

No. 1083 Flat nose pliers



Standard

ONLY WHILE STOCKS LAST!

Art. No.	Weight	Length		EAN No. 9002793
1083 03	150 g	160 mm	5 Piece	106038

Lap joint, short flat jaws, high-alloy steel, oil-hardened. Polished head, PVC-coated handles.

Model: Standard

No. 1090 Flat long nose pliers



Standard

Art. No.	Weight	Length		EAN No. 9002793
1090 02	120 g	160 mm	5 Piece	106250


Long flat jaws, serrated grip surface, high-alloy steel, oil-hardened.

Model: Standard

No. 1119 Side cutter



Standard

Art. No.	Weight	Length		EAN No. 9002793
1119 01	150 g	145 mm	5 Piece	107196
1119 02	190 g	160 mm	5 Piece	107202
1119 03	240 g	180 mm	5 Piece	107219

For soft and hard wire, special tool steel, oil-hardened, induction-hardened cutting edges.

Model: Standard

No. 1121 Side cutter piano wire



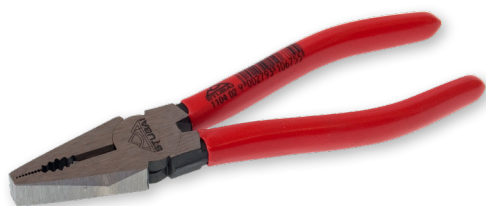
Standard

Art. No.	Weight	Length		EAN No. 9002793
1121 02	190 g	160 mm	5 Piece	919164


For piano wire, swedish form, chrome vanadium steel, oil-hardened, induction-hardened cutting edges.

Model: Standard

No. 1104 Combination pliers



Standard

Art. No.	Weight	Length		EAN No. 9002793
1104 02	190 g	160 mm	5 Piece	106755
1104 03	230 g	180 mm	5 Piece	106762


For soft and hard wire, special tool steel, oil-hardened, induction hardened cutting edges.

Model: Standard

No. 1093 Round long nose pliers



Standard

Art. No.	Weight	Length		EAN No. 9002793
1093 02	130 g	160 mm	5 Piece	106359


Long round jaws, serrated grip surfaces, high-alloy steel, oil-hardened, induction-hardened cutting edges.

Model: Standard

No. 1098 Radio pliers straight



Standard

Art. No.	Weight	Length		EAN No. 9002793
1098 01	170 g	200 mm	5 Piece	106540

With wire bender and induction-hardened cutting edges, serrated grip surfaces, high-alloy steel, oil-hardened.

Model: Standard



## 2K-Handle

No. 1119 Side cutter, polished



Serie  
2K

Art. No.	Weight	Length		EAN No. 9002793
1119 12	220 g	160 mm	5 Piece	832401
1119 13	280 g	180 mm	5 Piece	832418

For soft and hard wire, special tool steel, oil-hardened, induction-hardened cutting edges.

Model: 2K

No. 1121 Side cutter piano wire



Serie  
2K

Art. No.	Weight	Length		EAN No. 9002793
1121 12	220 g	160 mm	5 Piece	832746
1121 14	290 g	200 mm	5 Piece	832753


For piano wire, swedish form, chrome vanadium steel, oil-hardened, induction-hardened cutting edges.

Model: 2K

No. 1104 Combination pliers, polished



Serie  
2K

Art. No.	Weight	Length		EAN No. 9002793
1104 12	210 g	160 mm	5 Piece	911885
1104 13	270 g	180 mm	5 Piece	832302
1104 14	330 g	200 mm	5 Piece	832296


For soft and hard wire, special tool steel, oil-hardened, induction hardened cutting edges.

Model: 2K

No. 1093 Round long nose pliers



Serie  
2K

Art. No.	Weight	Length		EAN No. 9002793
1093 12	150 g	160 mm	5 Piece	832371

Long round jaws, serrated grip surfaces, high-alloy steel, oil-hardened, induction-hardened cutting edges.

Model: 2K

No. 1098 Radio pliers straight



Serie  
2K

Art. No.	Weight	Length		EAN No. 9002793
1098 11	190 g	200 mm	5 Piece	832388


With wire bender and induction-hardened cutting edges, serrated grip surfaces, high-alloy steel, oil-hardened.

Model: 2K

No. 1099 Snipe nose pliers bent



Serie  
2K

Art. No.	Weight	Length		EAN No. 9002793
1099 11	190 g	200 mm	5 Piece	832364

With side cutter, chrome-vanadium steel, oil-hardened, cutting edges and points induction-hardened.

Model: 2K

## 1000V

No. 1093 Round long nose pliers



Art. No.	Weight	Length		EAN No.
1093 42	150 g	160 mm	5 Piece	919331

Long round jaws, serrated grip surfaces, high-alloy steel, oil-hardened, induction-hardened cutting edges.

Standard: EN60900 - Model: 1000 Volt

No. 1098 Radio pliers straight



Art. No.	Weight	Length		EAN No.
1098 41	190 g	200 mm	5 Piece	919348

With wire bender and induction-hardened cutting edges, serrated grip surface, high-alloy steel, oil-hardened.

Standard: EN60900 - Model: 1000 Volt

No. 1119 Side cutter, chrome-plated



Art. No.	Weight	Length		EAN No.
1119 41	180 g	145 mm	1 Piece	919872
1119 42	220 g	160 mm	5 Piece	919889
1119 43	280 g	180 mm	5 Piece	919896

For soft and hard wire, special tool steel, oil-hardened, induction-hardened cutting edges.

Standard: EN60900 - Model: 1000 Volt

No. 1121 Side cutter piano wire



Art. No.	Weight	Length		EAN No.
1121 32	220 g	160 mm	5 Piece	920658
1121 33	260 g	180 mm	5 Piece	920665

For piano wire, swedish form, chrome vanadium steel, oil-hardened, induction-hardened cutting edges.

Standard: EN60900 - Model: 1000 Volt

No. 1104 Combination pliers, chrome-plated



Art. No.	Weight	Length		EAN No.
1104 42	210 g	160 mm	5 Piece	919409
1104 43	270 g	180 mm	5 Piece	919416
1104 44	330 g	200 mm	5 Piece	919423

For soft and hard wire, special tool steel, oil-hardened, induction hardened cutting edges.

Standard: EN60900 - Model: 1000 Volt

No. 1099 Snipe nose pliers bent



Art. No.	Weight	Length		EAN No.
1099 41	190 g	200 mm	5 Piece	919362

With side cutter, chrome-vanadium steel, oil-hardened, cutting edges and points induction-hardened and polished.

Standard: EN60900 - Model: 1000 Volt



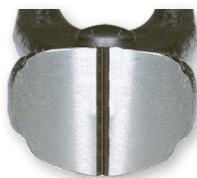
CONCRETE TONGS




**ENTSCHEIDUNG FÜR QUALITÄT**

## Concrete Pliers

### No. 1081 Concrete pliers

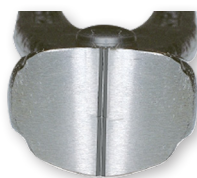



Art. No.	Weight	Length	 Piece	EAN No. 9002793
1081 01	320 g	220 mm	6 Piece	105901
1081 02	400 g	250 mm	6 Piece	105918
1081 03	420 g	280 mm	6 Piece	105925

Polished head, black handles.

Model: Standard

### No. 1081 Concrete pliers without facet



Art. No.	Weight	Length	 Piece	EAN No. 9002793
1081 11	300 g	220 mm	6 Piece	105932

Polished head, black handles.

Model: Standard

### No. 1082 Concrete pliers with flat sharp blade



Art. No.	Weight	Length	 Piece	EAN No. 9002793
1082 01	320 g	220 mm	6 Piece	105994


Polished head, black handles.

Model: Standard



No. 1133 Steel fixers pincers with narrow head



Art. No.	Weight	Length	Head diameter		EAN No.
1133 01	500 g	280 mm	30 mm	5 Piece	9002793 107929

Forged from special steel, polished head, quadruple joint, PVC-coated handles. Head: The round head shape allows good access to all working areas. The particularly solid design guarantees special strength when cutting.

Model: Standard - Joint: fourfold

**NOTE:**

These pliers are only suitable for hard binding wire up to 1.6 mm diameter.

No. 1133 Steel fixers pincers with broad head



Art. No.	Weight	Length	Head diameter		EAN No.
1133 12	470 g	280 mm	40 mm	5 Piece	9002793 107936

Forged from special steel, polished, quadruple joint. The extreme transmission ratio, the long pliers legs, the pivot point, which is set far forward and the smooth running allow fatigue-free work even during longer operations.

Model: Standard - Joint: fourfold

**NOTE:**

These pliers are only suitable for hard binding wire up to 1.6 mm diameter.

No. 1133 Steel fixers pincers „EasyCut“



Art. No.	Weight	Length	Head diameter		EAN No.
1133 06	440 g	280 mm	30 mm	5 Piece	9002793 865805

Forged from special steel, polished, quadruple joint. The extreme transmission ratio, the long pliers legs, the pivot point, which is set far forward and the smooth running allow fatigue-free work even during longer operations.

Model: Standard - Joint: fourfold





**ENTSCHEIDUNG FÜR QUALITÄT**



## Bolt cutters

No. 1129 Bolt cutter

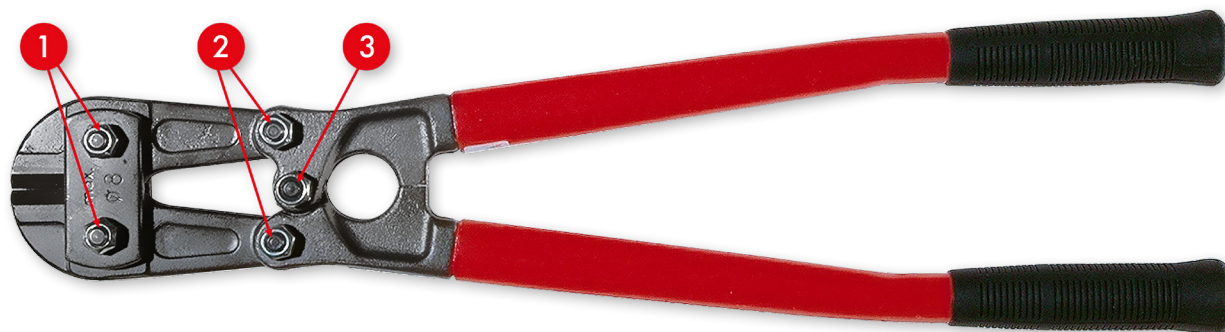
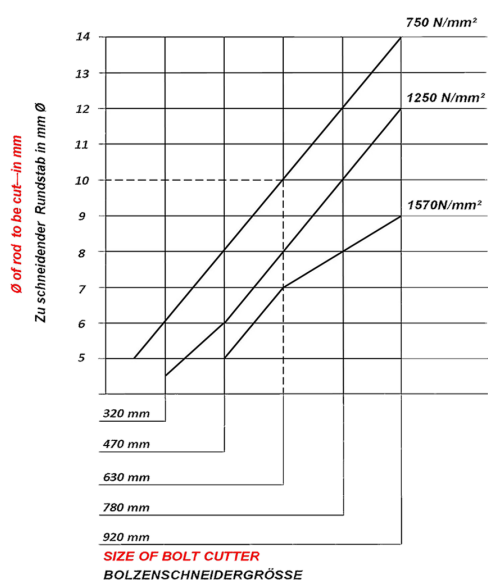


Diagram for selection of size  
Diagramm für die Größenauswahl



For conventional reinforcing steel III + VI according to DIN 488 strength 550 N/mm<sup>2</sup> and prestressing steel and tempered steel wire up to a hardness of 1570 N/mm<sup>2</sup> (48 HRC); special forged steel, induction hardened cutting edges, powder-coated tube steel handles, for tensile structural steel up to 1570 N/mm<sup>2</sup>.

Screws according to illustration:

1. Cylinder screw
2. Eccentric screw
3. Joint screw

### NOTE:

Our bolt cutters are made of the best material. It is important to ensure that the blades are applied at a right angle to the piece to be cut. Stronger structural steels must not be cut through at once. They must first be pushed in hard, after which the bolt cutter is opened and pushed in. This makes cutting easier and prevents the blades from breaking out. After pressing in, the bolt cutter must not be levered, swivelled or tilted, as this would cause the blades to break out. The STUBAI bolt cutters must never be used for hardened steels, concrete or for steel nails. The service life of the bolt cutters is extended enormously by constant tightening of the bolts. Bolt cutter blades, heads or other warranties can only be replaced if they have not been used for purposes other than those described above. Every bolt cutter is thoroughly checked in our goods inspection department. Exception: possible material or hardness defects

Art. No.	Weight	Length	Maximum cutting diameter at 750 N/mm <sup>2</sup>	Maximum cutting diameter at 1250 N/mm <sup>2</sup>		EAN No. 9002793
1129 01	780 g	320 mm	6 mm	4.5 mm	1 Piece	107585
1129 02	1600 g	470 mm	8 mm	6 mm	1 Piece	107592
1129 03	2700 g	630 mm	10 mm	8 mm	1 Piece	107608
1129 04	4500 g	780 mm	12 mm	10 mm	1 Piece	107615
1129 05	4900 g	920 mm	14 mm	12 mm	1 Piece	107622

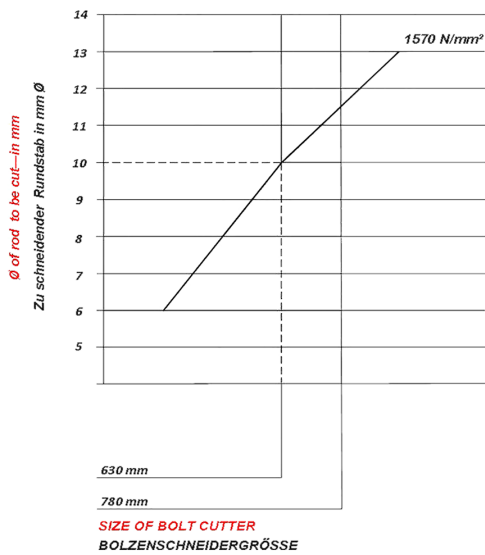
Spare parts						
Art. No.	suitable for	Description		EAN No. 9002793		
1130 11	1129 01	Cylinder screw for 320 mm	1 Piece	107691		
1130 12	1129 02	Cylinder screw for 470 mm	1 Piece	107707		
1130 13	1129 03	Cylinder screw for 630 mm	1 Piece	107714		
1130 14	1129 04	Cylinder screw for 780 mm	1 Piece	107721		
1130 15	1129 05	Cylinder screw for 920 mm	1 Piece	107738		
1130 16	1129 02	Eccentric screw for 470 mm	1 Piece	107745		
1130 17	1129 03	Eccentric screw for 630 mm	1 Piece	107752		
1130 19	1129 04, 1129 05	Eccentric screw for 780 mm and 920 mm	1 Piece	107776		
1130 20	1129 01	Eccentric screw for 320 mm	1 Piece	112480		
1130 31	1129 02	Joint screw for 470 mm	1 Piece	858050		
1130 32	1129 03	Joint screw for 630 mm	1 Piece	858067		
1130 33	1129 04, 1129 05	Joint screw for 780 mm and 920 mm	1 Piece	858074		

Accessories						
Art. No.	suitable for	Description		EAN No. 9002793		
1130 01	1129 01	Spare head for 1129 bolt cutter 320 mm	1 Piece	107646		
1130 02	1129 02	Spare head for 1129 bolt cutter 470 mm	1 Piece	107653		
1130 03	1129 03	Spare head for 1129 bolt cutter 630 mm	1 Piece	107660		
1130 04	1129 04	Spare head for 1129 bolt cutter 780 mm	1 Piece	107677		
1130 05	1129 05	Spare head for 1129 bolt cutter 920 mm	1 Piece	107684		

No. 1131 Bolt cutter with interchangeable triangular cutting edges



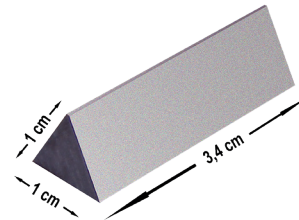
Diagram for selection of size  
Diagramm für die Größenauswahl



For conventional reinforcing steel III + VI according to DIN 488 strength 550 N/mm<sup>2</sup> and prestressing steel and tempered Steel wire up to a hardness of 1570 N/mm<sup>2</sup> (48 HRC). With interchangeable triangular cutting edges, forged of special steel, cutting edges made of high-alloy steel, powder-coated tube steel handles, for high tensile structural steel up to 12 mm Ø (1570 N/mm<sup>2</sup>) or spring steel up to 10 mm Ø (1760 N/mm<sup>2</sup>).

Screws according to illustration:

1. bracket
2. Cylinder screw
3. Eccentric screw
4. Joint screw



Art. No.	Weight	Length	Maximum cutting diameter at 750 N/mm <sup>2</sup>	Maximum cutting diameter at 1250 N/mm <sup>2</sup>		EAN No. 9002793
1131 03	2820 g	630 mm	10 mm	6 mm	1 Piece	107783
1131 04	4700 g	780 mm	12 mm	10 mm	1 Piece	107790

Spare parts				
Art. No.	suitable for	Description		EAN No. 9002793
1130 10	1131 03	Cylinder screw for 630 mm	1 Piece	858043
1130 14	1131 04	Cylinder screw for 780 mm	1 Piece	107721
1130 17	1131 03	Eccentric screw for 630 mm	1 Piece	107752
1130 19	1131 04	Eccentric screw for 780 mm and 920 mm	1 Piece	107776
1130 32	1131 03	Joint screw for 630 mm	1 Piece	858067
1130 33	1131 04	Joint screw for 780 mm and 920 mm	1 Piece	858074

Accessories				
Art. No.	suitable for	Description		EAN No. 9002793
1131 23	1131 03	Spare head for 1131 03 bolt cutter	1 Piece	107806
1131 24	1131 04	Spare head for 1131 04 bolt cutter	1 Piece	107813
1131 54	1131 03, 1131 04	Spare cutting edges for 1131	1 Piece	107837
1130 41	1131 03, 1131 04	Bracket for triangular cutting edges	1 Piece	858081

**NOTE:**

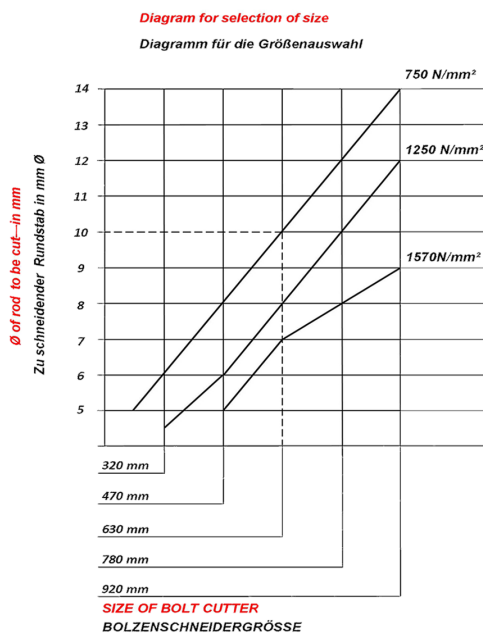
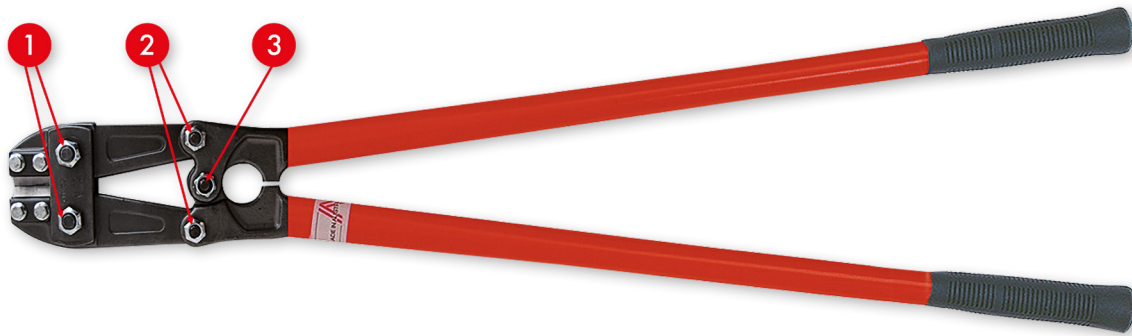
Our bolt cutters are made of the best material. It is important to ensure that the blades are applied at a right angle to the piece to be cut. Stronger structural steels must not be cut through at once. They must first be pushed in hard, after which the bolt cutter is opened and pushed in. This makes cutting easier and prevents the blades from breaking out. After pressing in, the bolt cutter must not be levered, swivelled or tilted, as this would cause the blades to break out. The STUBAI bolt cutters must never be used for hardened steels, concrete or for steel nails. The service life of the bolt cutters is extended enormously by constant tightening of the bolts.

Bolt cutter blades, heads or other warranties can only be replaced if they have not been used for purposes other than those described above. Every bolt cutter is thoroughly checked in our goods inspection department. Exception: possible material or hardness defects



**NOVELTY!**

**No. 1131 Boltcutter powerline**



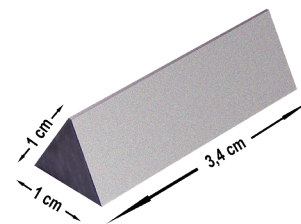
With interchangeable triangular cutting edges. Forged of special steel, cutting edge made of high-alloy steel. Powder-coated tube steel handles, for high tensile structural steel up to 12 mm Ø (1570 N/mm<sup>2</sup>) or spring steel up to 10 mm Ø (1760 N/mm<sup>2</sup>).

**Advantages:**

- better access to the cutting material, deeper insertion
- less breaking possibility on edges, due to more stable cutting edge
- easy handling with less force necessary
- no twisting on the handles
- better lever transmission
- very balanced weight (fatigue-free working)
- straight handles
- better handling in every working position
- highest quality on triangular cutting edges
- cutting blades are fully adjustable
- long service life of the cutting edges
- no lateral twisting on handles possible

Screws according to illustration:

1. Cylinder screw
2. Eccentric screw
3. Joint screw



Art. No.	Weight	Length	Maximum cutting diameter at 750 N/mm <sup>2</sup>	Maximum cutting diameter at 1250 N/mm <sup>2</sup>		EAN No. 9802793
1131 05	5000 g	920 mm	12 mm	10 mm	1 Piece	876733

Spare parts						
Art. No.	suitable for	Description		EAN No. 9802793		
1131 54	1131 05	Spare cutting edges for 1131	1 Piece	107837		
1130 15	1131 05	Cylinder screw for 920 mm	1 Piece	107738		
1130 19	1131 05	Eccentric screw for 780 mm and 920 mm	1 Piece	107776		
1130 33	1131 05	Joint screw for 780 mm and 920 mm	1 Piece	858074		

Accessories						
Art. No.	suitable for	Description		EAN No. 9802793		
1131 25	1131 05	Spare head for 1131 boltcutter powerline 920 mm	1 Piece	876740		

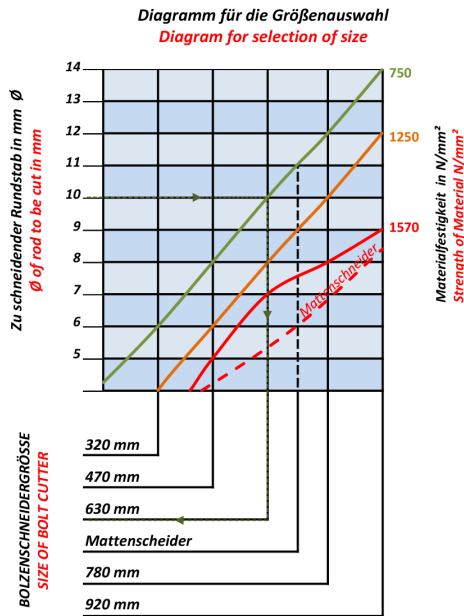
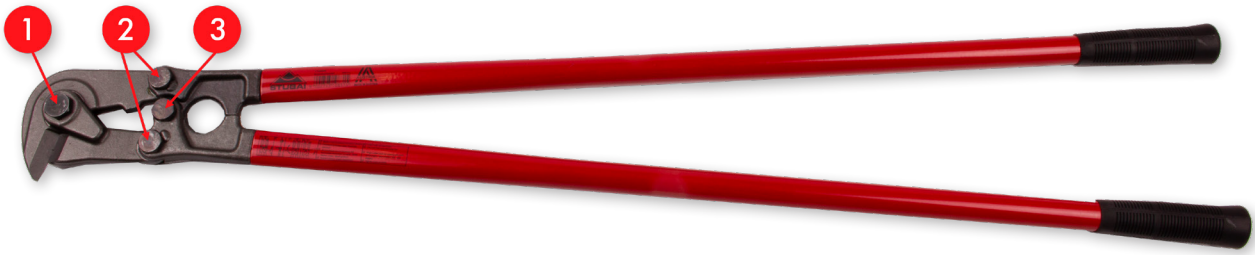
**NOTE:**

Our bolt cutters are made of the best material. It is important to ensure that the blades are applied at a right angle to the piece to be cut. Stronger structural steels must not be cut through at once. They must first be pushed in hard, after which the bolt cutter is opened and pushed in. This makes cutting easier and prevents the blades from breaking out. After pressing in, the bolt cutter must not be levered, swivelled or tilted, as this would cause the blades to break out. The STUBAI bolt cutters must never be used for hardened steels, concrete or for steel nails. The service life of the bolt cutters is extended enormously by constant tightening of the bolts.

Bolt cutter blades, heads or other warranties can only be replaced if they have not been used for purposes other than those described above. Every bolt cutter is thoroughly checked in our goods inspection department. Exception: possible material or hardness defects

**NOVELTY!**

**No. 1150 Mesh cutter**



Special mesh cutter for cutting structural steel mesh.

Advantages:

- Slim and handy
- Particularly lightweight
- Revised head offers improved stability and tensile strength
- Optimized hardness for improved cutting durability
- Max. cutting diameter: 11 mm (at 19 HRC)

Screws according to illustration:

1. Joint screw
2. Eccentric screw
3. Joint screw

**NOTE:**

Our bolt cutters are made of the best material. It is important to ensure that the blades are applied at a right angle to the piece to be cut. Stronger structural steels must not be cut through at once. They must first be pushed in hard, after which the bolt cutter is opened and pushed in. This makes cutting easier and prevents the blades from breaking out. After pressing in, the bolt cutter must not be levered, swivelled or tilted, as this would cause the blades to break out. The STUBAI bolt cutters must never be used for hardened steels, concrete or for steel nails. The service life of the bolt cutters is extended enormously by constant tightening of the bolts. Bolt cutter blades, heads or other warranties can only be replaced if they have not been used for purposes other than those described above. Every bolt cutter is thoroughly checked in our goods inspection department. Exception: possible material or hardness defects

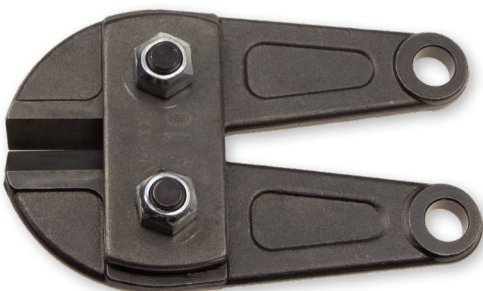
Art. No.	Weight	Length	Maximum cutting diameter at 750 N/mm <sup>2</sup>	Maximum cutting diameter at 1250 N/mm <sup>2</sup>		EAN No. 9002793
1150 04	3300 g	900 mm	12 mm	10 mm	1 Piece	108315

Spare parts						
Art. No.	suitable for	Description		EAN No. 9002793		
1130 17	1150 04	Eccentric screw for 630 mm	1 Piece	107752		
1130 32	1150 04	Joint screw for 630 mm	1 Piece	858067		
1130 33	1150 04	Joint screw for 780 mm and 920 mm	1 Piece	858074		

Accessories						
Art. No.	suitable for	Description		EAN No. 9002793		
1150 24	1150 04	Spare head for 1150 mesh cutter 900 mm	1 Piece	108322		

**Accessories**

**No. 1130 Spare head for 1129 bolt cutter**




Art. No.	Weight	Length		EAN No. 9002793
1130 01	250 g	320 mm	1 Piece	107646
1130 02	480 g	470 mm	1 Piece	107653
1130 03	840 g	630 mm	1 Piece	107660
1130 04	1350 g	780 mm	1 Piece	107677
1130 05	1500 g	920 mm	1 Piece	107684

Forged from special steel, cutting edges high frequency hardened.

No. 1131 Spare head for 1131 bolt cutter




Art. No.	Weight		EAN No. 9002793
1131 23	1040 g	1 Piece	107806
1131 24	1520 g	1 Piece	107813

Forged from special steel, cutting edges made of high-alloy tool steel.

No. 1131 Spare head for 1131 boltcutter powerline




Art. No.	Weight		EAN No. 9002793
1131 25	1520 g	1 Piece	876740

Triangular cutting edges forged from special steel, cutting edges made of high-alloy tool steel.

No. 1150 Spare head for 1150 mesh cutter




Art. No.	Weight		EAN No. 9002793
1150 24	740 g	1 Piece	108322

Offers improved stability and tensile strength.

No. 1130 Bracket for triangular cutting edges




Art. No.	Weight		EAN No. 9002793
1130 41	70 g	1 Piece	858081

Incl. screws.

No. 1131 Spare cutting edges



Art. No.	Weight		EAN No. 9002793
1131 54	15 g	1 Piece	107837

For installation into the bolt cutter.



ELECTRONICS  
PLIERS




**ENTSCHEIDUNG FÜR QUALITÄT**

## Electronics pliers

No. 1097 Electronic pliers, side cutter, burnished




Art. No.	Weight	Length		EAN No.
1097 01	68 g	115 mm	1 Piece	9002793 106434



Electronic pliers, side cutter  
Model: Standard - Joint: box joint

No. 1097 Electronic pliers, side cutter, burnished




Art. No.	Weight	Length		EAN No.
1097 02	68 g	115 mm	1 Piece	9002793 106441



Electronic pliers, side cutter with retaining spring  
Model: Standard - Joint: box joint

No. 1097 Electronic pliers, side cutter without bevel




Art. No.	Weight	Length		EAN No.
1097 03	70 g	115 mm	1 Piece	9002793 106458



Electronic pliers, side cutter without bevel, with retaining spring.  
Model: Standard - Joint: box joint

No. 1097 Electronic pliers, oblique cutter, burnished



Art. No.	Weight	Length		EAN No.
1097 20	100 g	115 mm	1 Piece	9002793 106472



Oblique cutter with retaining spring, burnished, with 2K-handle.  
Model: 2K - Joint: box joint

### NOTE:

2K version only while stocks last! Delivery afterwards with PVC handle.

No. 1097 Flat nose pliers, burnished



Art. No.	Weight	Length		EAN No.
1097 40	60 g	115 mm	1 Piece	9002793 106502

Flat nose pliers with retaining spring.  
Model: Standard - Joint: box joint

No. 1097 Round nose pliers, burnished



Art. No.	Weight	Length		EAN No.
1097 50	57 g	115 mm	1 Piece	9002793 106519

Round nose pliers with retaining spring.  
Model: Standard - Joint: box joint

No. 1097 Flat round nose pliers, burnished



Art. No.	Weight	Length		EAN No.
1097 60	75 g	115 mm	1 Piece	9002793 106526

Flat round nose pliers with retaining spring, burnished, with 2K-handle.  
Model: 2K - Joint: box joint

**NOTE:**

2K version only while stocks last! Delivery afterwards with PVC handle.

## Wire strippers

No. 1126 Wire stripping pliers



Art. No.	Weight	Length		EAN No.
1126 02	140 g	160 mm	5 Piece	9002793 919256

With set screw and spring, made of tool steel.  
Model: Standard



No. 1126 Wire stripping pliers



Serie  
2K


Art. No.	Weight	Length		EAN No.
1126 12	160 g	160 mm	5 Piece	9802793 832715

With set screw and spring, made of chrome vanadium steel.  
Model: 2K

No. 1126 Wire stripping pliers



EN60900  
geprüft


Art. No.	Weight	Length		EAN No.
1126 42	170 g	160 mm	5 Piece	9802793 919270

With set screw and spring, made of chrome vanadium steel.  
Standard: EN60900 - Model: 1000 Volt

No. 1126 Cable cutter



EN60900  
geprüft

Art. No.	Weight	Length		EAN No.
1126 51	300 g	170 mm	5 Piece	9802793 867700

Chrome edition with plastic-handle.  
Standard: EN60900 - Model: 1000 Volt

No. 1126 Revolving punch pliers



Standard

Art. No.	Weight	Length		EAN No.
1126 52	260 g	225 mm	1 Piece	9802793 832210

With 6 different hole sizes for easy adjustment. PVC handles. Diameter of grommets for piercing:  
 - 2.0 mm  
 - 2.5 mm  
 - 3.0 mm  
 - 3.5 mm  
 - 4.0 mm  
 - 4.5 mm  
 Model: Standard



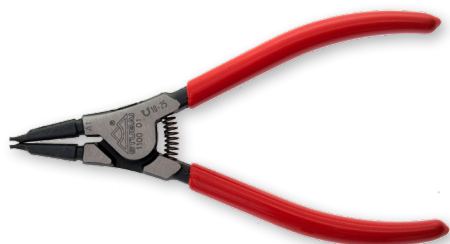


**ENTSCHEIDUNG FÜR QUALITÄT**



## Circlip pliers

No. 1100 Circlip pliers outside, straight



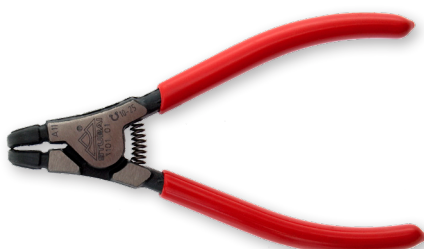
Standard

Art. No.	Weight	Length	Type		EAN No. 9002793
1100 01	90 g	135 mm	A1 / 10 -28 mm	5 Piece	106625
1100 02	180 g	190 mm	A2 / 25-70 mm	5 Piece	106632

Straight, for retaining rings, alloyed tool steel, tips especially tough due to inductive hardening, specially turned tips.

Model: Standard

No. 1101 Circlip pliers outside, curved



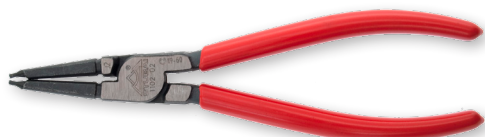
Standard

Art. No.	Weight	Length	Type		EAN No. 9002793
1101 01	90 g	120 mm	A11 / 10 -28 mm	5 Piece	106656
1101 02	160 g	170 mm	A21 / 25-70 mm	5 Piece	106663


Curved, for external use, alloyed tool steel, tips particularly tough due to induction hardening, specially turned tips.

Model: Standard

No. 1102 Circlip pliers inside, straight



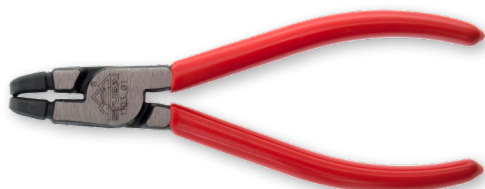
Standard

Art. No.	Weight	Length	Type		EAN No. 9002793
1102 01	100 g	135 mm	J1 / 10-35 mm	5 Piece	106687
1102 02	170 g	190 mm	J2 / 18-75 mm	5 Piece	106694
1102 03	240 g	220 mm	J3 / 38-120 mm	5 Piece	106700

Straight, for use inside, alloyed tool steel, tips especially tough due to inductive hardening, specially turned tips.

Model: Standard

No. 1103 Circlip pliers inside, curved



Standard

Art. No.	Weight	Length	Type		EAN No. 9002793
1103 02	170 g	170 mm	J21 / 18-75 mm	5 Piece	106724
1103 03	240 g	200 mm	J31 / 58-120 mm	5 Piece	106731

Curved, for internal use, alloyed tool steel, tips particularly tough due to induction hardening, specially turned tips.

Model: Standard

## Water pump pliers

No. 1139 Waterpump pliers



Art. No.	Weight	Length		EAN No. 9002793
1139 02	330 g	240 mm	6 Piece	108832

Tool steel, box joint, red lacquered.



No. 1140 Waterpump pliers



Art. No.	Weight	Length		EAN No.
1140 02	300 g	240 mm	10 Piece	108863
1140 03	380 g	300 mm	10 Piece	840659

Tool steel, box joint, PVC-coated handles.  
Model: Standard

No. 1148 Pipe wrench, heavy duty model



Art. No.	Weight	Length		EAN No.
1148 01	760 g	330 mm	1 Piece	108254
1148 03	2700 g	565 mm	1 Piece	108278

With 3-point support, chrome vanadium steel, heavy duty model, high frequency-hardened, lacquered. Measurements of the jaw width in inches.

No. 1148 Pipe wrench, light model



Art. No.	Weight	Length		EAN No.
1148 11	880 g	320 mm	1 Piece	108285
1148 12	1500 g	410 mm	1 Piece	108292
1148 13	2700 g	530 mm	1 Piece	108308

S-Shape 45°, with 3-point support, chrome vanadium steel, high-frequency hardened, lacquered. Graduation of the jaw width in inches.

## Grip pliers

No. 1180 Grip pliers for welders



Art. No.	Weight	Length		EAN No.
1180 10	790 g	280 mm	1 Piece	862637

deal for holding metal pieces temporary in place. Perfect for standing seam profiles, galvanised.

No. 1180 Broad mouth grip pliers



Art. No.	Weight	Length	Width		EAN No.
1180 20	470 g	180 mm	80 mm	1 Piece	862620

Ideal for clamping, bending and flanging thin and soft sheet metal. For clamping edges and surfaces. Nickel-plated surface.

No. 1180 Universal grip pliers



Art. No.	Weight	Length		EAN No.
1180 01	545 g	235 mm	1 Piece	108810

Both jaws concave, cutter between jaws, for clamping round and flat workpieces, jaws forged of high-alloy steel, tempered and partially hardened.

No. 1181 Universal grip pliers, with flat jaws



Art. No.	Weight	Length		EAN No.
1181 01	510 g	235 mm	5 Piece	108827

With parallel jaws, for clamping round and flat workpieces, forged of high-alloy steel, tempered an partially hardened.

No. 1191 Self grip pliers



Art. No.	Weight	Length		EAN No.
1191 01	180 g	150 mm	5 Piece	112176

Polished and nickel-plated, used for frame glueing.

## Other

No. 6000 Fencing Plier



Art. No.	Weight	Length		EAN No.
6000 01	620 g	265 mm	5 Piece	600017

Made of steel, with wire cutter, polished head, PVC-coated handles, ideal for installing wire fences.

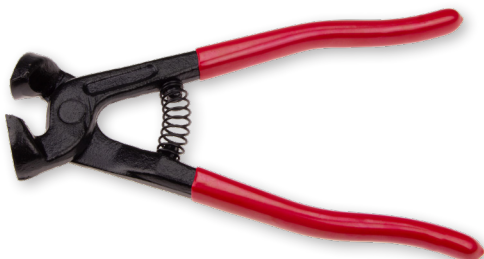
No. 4184 Tile cutting / breaking pliers



Art. No.	Weight	Length		EAN No.
4184 01	220 g	160 mm	5 Piece	402338

With carbide wheel Ø 14 mm, plastic coated handles.

No. 4184 Mosaic tile breaking pliers



Art. No.	Weight	Length		EAN No.
4184 50	340 g	200 mm	1 Piece	409580

With carbide tip and spring, black lacquered, red plastic coated handle.

No. 1134 Tile nipping pliers



Art. No.	Weight	Length		EAN No.
1134 51	200 g	200 mm	5 Piece	107950

Made of chrome vanadium steel, polished head, tempered cutting edge and handles.

No. 4466 Compound pliers




Art. No.	Weight	Length		EAN No.
4466 15	900 g	350 mm	1 Piece	866666

Compound pliers with 2K handle.  
Model: 2K

No. 4466 Miter shears




Art. No.	Weight	Length		EAN No.
4466 17	360 g	220 mm	1 Piece	9002793 868769

Spare parts				
Art. No.	suitable for	Description		EAN No.
4466 18	4466 17	Replacement blade for 4466 Miter shears	1 Piece	9002793 877730

Replaceable blade, 45° angle stop.

No. 4184 Tile breaking pliers

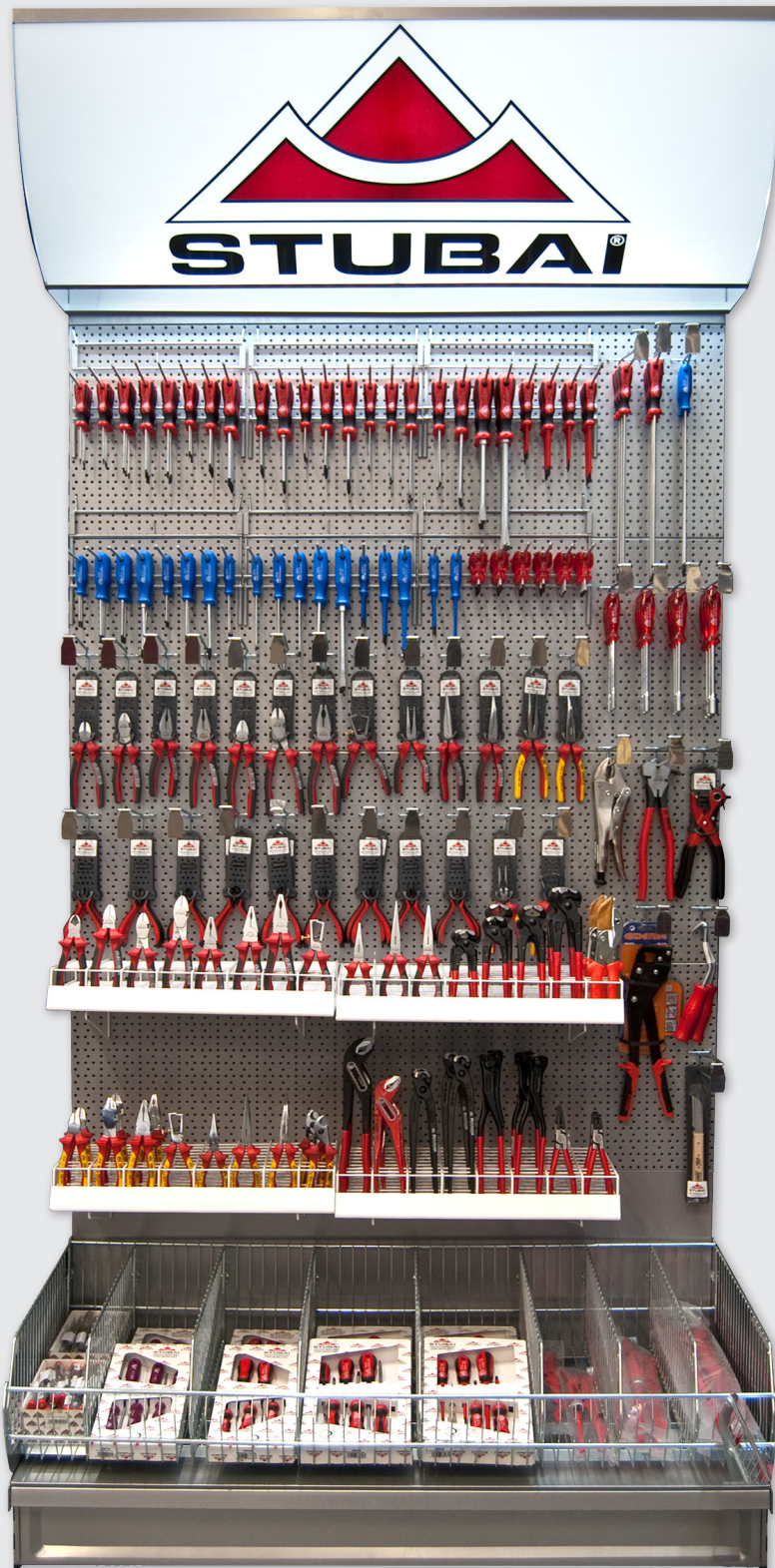


Art. No.	Weight	Length		EAN No.
4184 11	598 g	265 mm	1 Piece	9002793 895918

For the precise cutting (breaking) of tiles and porcelain stoneware after scoring with a tile cutter. Ideal for long and thick tiles. Ideal protection of tiles against damage: replaceable positioning jaw made from soft, stable plastic. High refractive power due to 10-fold manual force amplification. Easily adjustable to the respective tile thickness at the touch of a button. Chrome vanadium electric steel, forged, oil-hardened.

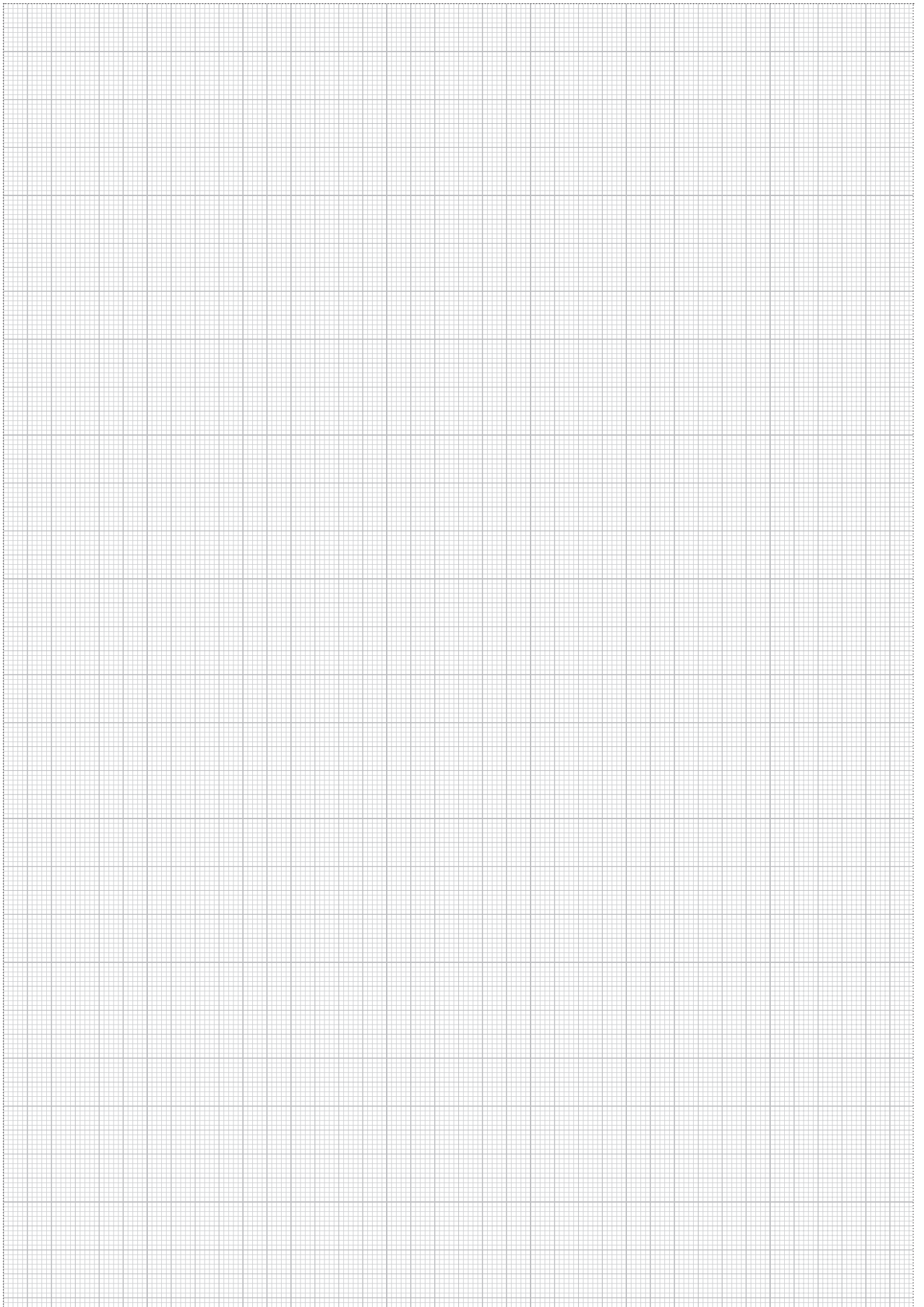


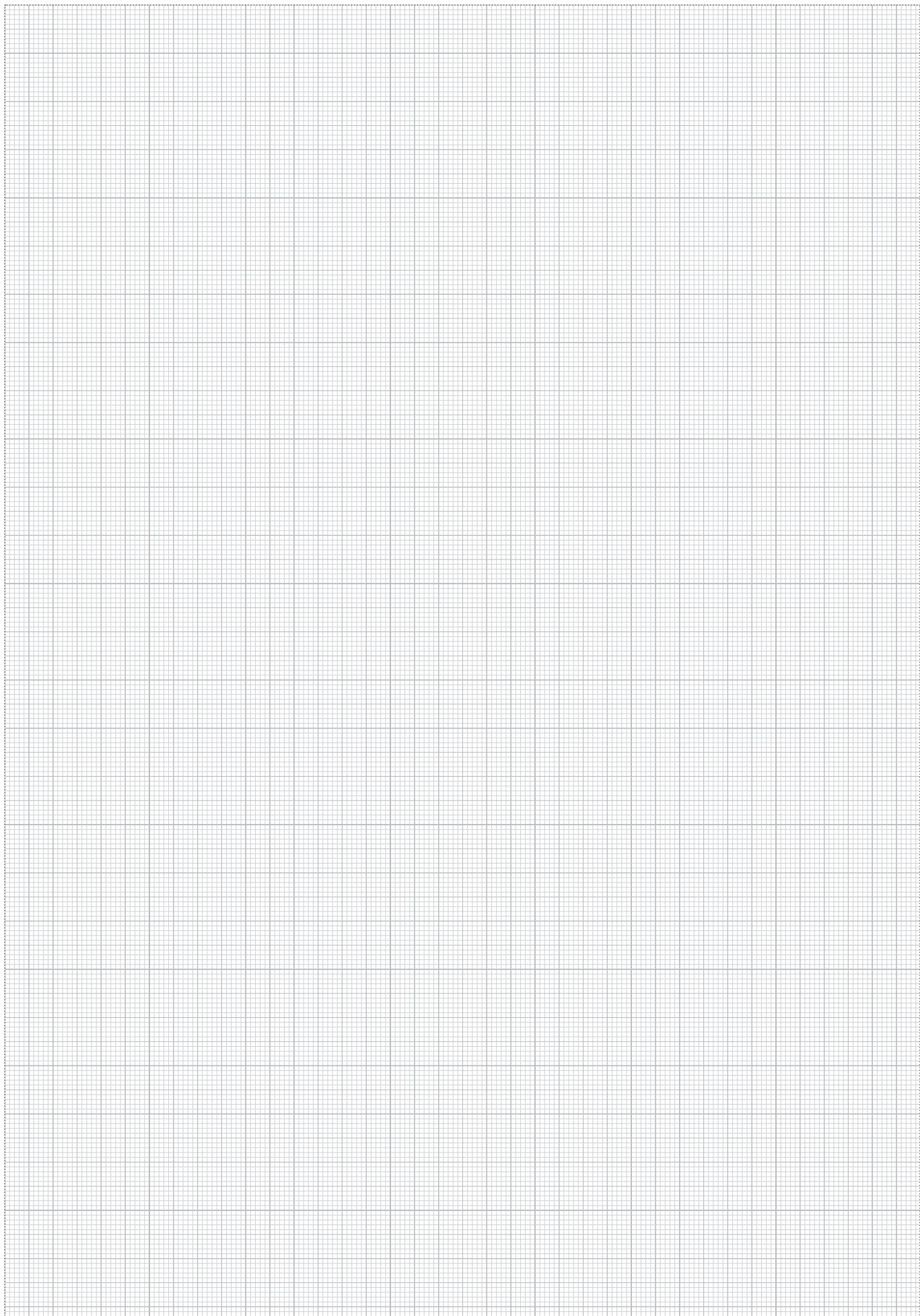
Our wide range of presentation options can be perfectly customised to your individual requirements. Whether as a sales wall or narrow individual display - we have the right display for your salesroom. On request, we can customise the display according to your ideas in order to present your customers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



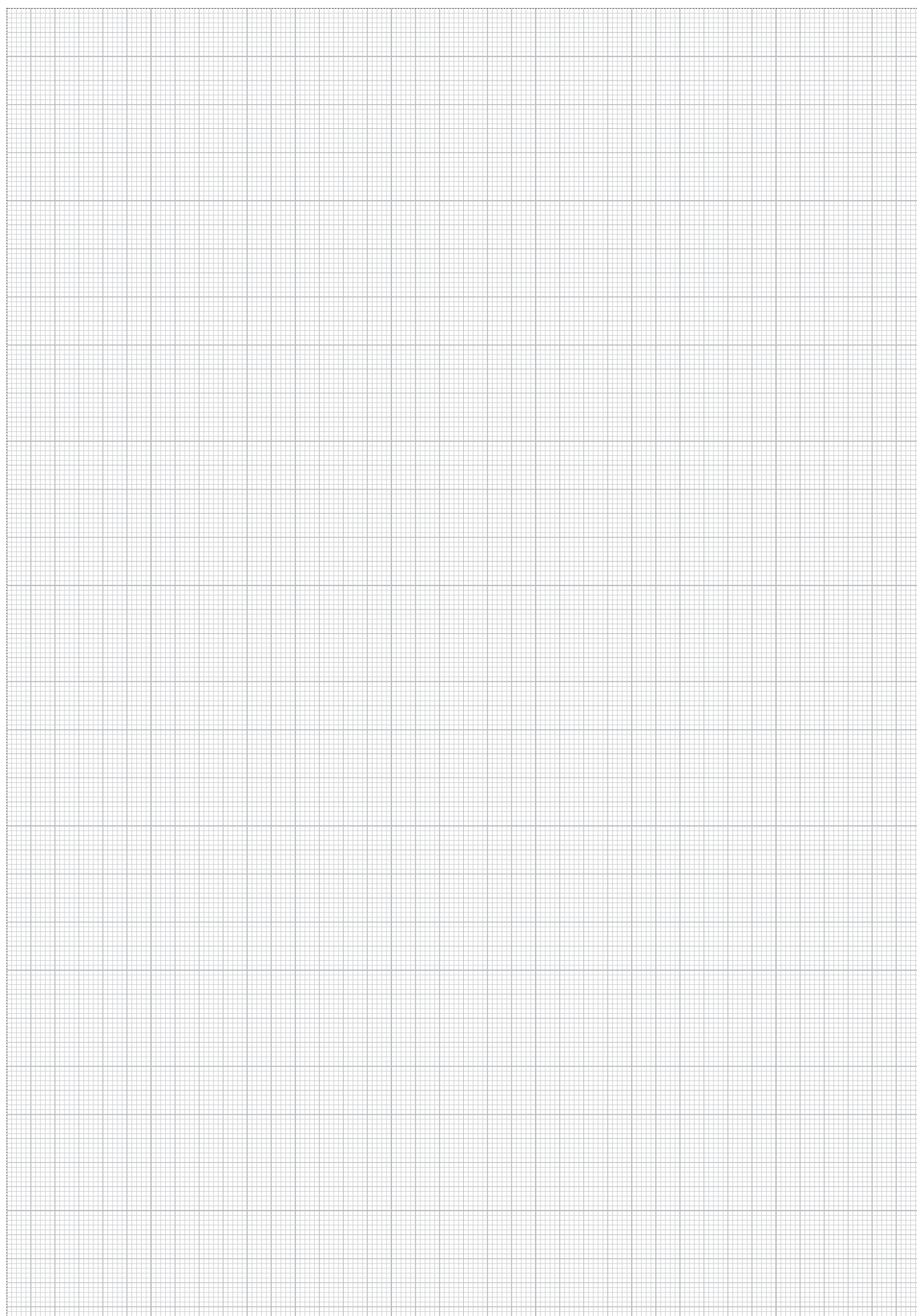
#### RETENTION OF TITLE

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 references are 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 have 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.

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