

BERGER
made to cut. SINCE 1919



Made in Germany
Product Catalog
Tradition and Innovation

www.maviz.sk

BERGER – always a cut ahead

Welcome to BERGER,

Since 1919, we have been one of the German pioneer manufacturers of manual cutting tools for these industries:

- Tree care and nursery
- Gardening and landscape
- Forestry
- Agriculture and horticulture
- Floristry

We design and manufacture our tools for the professional and amateur users. They are suitable for different types of woods. The cutting performance is always the same.

Manufacturing competence is the base for our cutting performance. Durability, ergonomics, and user safety are the promises we make to our customers worldwide.

Innovation, quality, and sustainability give us one cut ahead in the marketplace. Customer service, prompt deliveries, and spare parts availability show how we have earned the loyalty and patronage of our customers for decades.

We encourage you to enjoy the Berger catalog, and look forward to welcoming you as our customer!



Ina and Julian Berger



Globally-driven, regionally engaged

Berger products are recognized worldwide. It is not only the outstanding quality but also the label “Made in Germany“, that our customers appreciate. Our cutting tools are manufactured in Wuppertal. This city is known worldwide for its history in forging.

As a manufacturer of tools for the green industry, we are committed to environmental preservation. Our motivation is to balance ecological interests with industrial operations.

In 2014, Berger installed 463 solar panels that have the capacity of producing more than 120kWp. This was a move towards cleaner sources of energy production.

And sometimes it's the small — often hidden — details, that make the difference. For example, we process beechwood from German forests only to limit global deforestation. We also ensure that the resources we use are climate-neutral and recyclable.



Made in Wuppertal, Germany

Tools with additional values

As a company with a long history in hot-drop forging, we deliver our tools to the world. Our customers recognize the outstanding quality, cutting performance, and user-safety of our tools.



Forged tools have an extremely long life expectancy



We produce our cutting tools in Wuppertal, Germany

Diverse selection of tools

We have a broad assortment of tools. We offer as many as one hundred and fifty different articles. In 2015, we introduced our ArboRapid line. It includes a first-class selection of telescopic poles, suitable for tree-care specialists. For most of our tools, we carry strategic inventory of spare parts.

Production in Germany

More than 90 percent of our tools are produced in our manufacturing facility. With almost 100 years of experience, our tools are built to last. Berger tools



carry the sign of the German tools union, called "Fachverband Werkzeugindustrie"

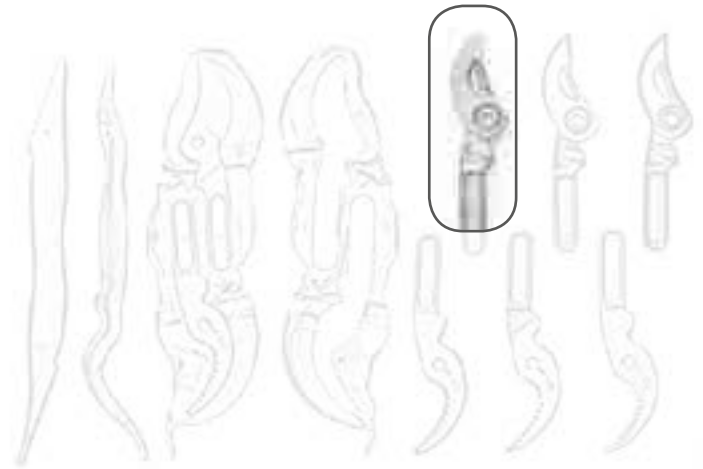
(FWI), which is only given to companies that produce their tools in Germany.

Modern technology guarantees top quality



The perfect cut

A forged oil-groove makes our pruning hand shears and loppers run efficiently. Most of our tools have a special coating on the blades to withstand corrosion. The perfect grinding leads to precise cuts. Cutting precision will ensure a healthier growth of your plants and trees.



A lot of products can be deconstructed to their single parts

A habitat with tradition

As we produce our tools in our hometown, we keep an eye on every manufacturing stage our tools go through. Wuppertal is close to Solingen or “the city of blades” which is known worldwide as the origin for forging metal. Our manufacturing competence is a commitment we make to every customer.



*Quality check by hand:
with love for the detail*

Excellent quality

All of the Berger tools in the different product groups are made of high-quality levels. Our tools rank top positions in various product tests. Almost the whole range of tools is certified with the “GS” sign, which means “certified security“. Many tools carry the kwf-Pro sign, which is given for the highest quality in the professional arboriculture industry.

*Precision and experience:
for perfect blades*



Features

Additional benefits for the professional users

Hand Shears



Forged aluminum handles

- Ergonomic design
- Stable but lightweight



Oil groove

- Enables instant lubrication by putting oil into the groove without any dismantling



Sap groove

- Protects the cutting blade so that it's not sticky

Lopping Shears



Forged blades

- Guarantee a long life expectancy



Branch fixing notch

- Fixes branches in the right position during the cut



Ergonomic handles

- Secure working, no slipping of the hand

Hedge Shears



Blade with sap groove

- A self-cleaning mechanism



Adjustable tension

- Individual adjustable blade tension
- No tools needed



Self-sharpening blades

- For a precise cutting performance

Telescopic Poles



Variable locking position

- Locks can be set at any point



Locks made out of steel

- Guarantee a long life expectancy
- Optimal stability



Ideal length

- Maximum working height of 8 m / 26 ft
- Ideal length for transportation: 1.75 m / 5.74 ft



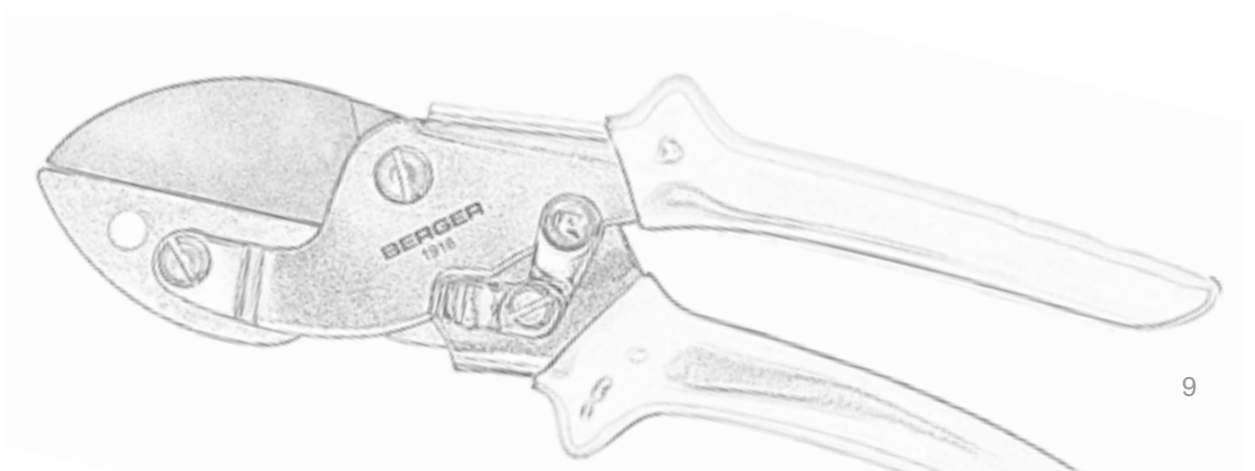
Hand Shears

Range of Application: Hand Shears

Order-no.	1010	1014	1114	1104	1110	1100	1746
Page	10	12	12	12	10	10	14
 Green waste	■	■	■	■	■	■	■
 Hard and dead wood							
 Landscape	■	■	■	■	■	■	■
 Wine-growing	■	■	■	■	■	■	
 Fruit-growing	■	■	■	■	■	■	
 Floristics	■	■	■	■	■	■	
 Diameter in mm / inch	25 / 1	25 / 1	25 / 1	25 / 1	25 / 1	25 / 1	25 / 1
 Small hands				■		■	
 Replaceable blades	■	■	■	■	■	■	
 Replaceable counter-blade	■	■	■	■	■	■	
 Wire cutting notch							■
 Angled cutting head		■	■	■			■




































1766	1200	1760	1050	1744	1560	1740	1700	1600	1902	1910	1918
14	15	15	15	15	16	16	16	16	17	17	17
■	■	■	■	■	■	■	■	■			
									■	■	■
■	■	■	■	■		■	■		■	■	■
	■							■			
		■									
		■	■		■	■					
25 / 1	25 / 1	25 / 1	25 / 1	25 / 1	25 / 1	25 / 1	25 / 1	25 / 1	15 / 0.6	15 / 0.6	15 / 0.6
					■	■					
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■		■		■			■				
				■			■				



Hand Shears

Straight cutting head

	Order no.	Item	EAN-CODE 4006457			
	1110	Pruning hand shear Replaceable blade and counter-blade, forged aluminium handles, shock absorber, deep sap groove, wire cutting notch, straight cutting head, intermediate cutting position, ergonomically-designed handles	011107	250 g 8.8 oz	220 mm 8.7 in	6
      						
	91006	Blade for no. 1110	910066	40 g 1.2 oz	95 mm 3.5 in	1
	91005	Counter-blade for no. 1110	910059	65 g 2.1 oz	100 mm 3.5 in	1
	1100	Pruning hand shear Replaceable blade and counter-blade, forged aluminium handles, shock absorber, deep sap groove, wire cutting notch, intermediate cutting position, ergonomically-designed handles, suitable for small hands	011008	215 g 7.6 oz	190 mm 7.5 in	6
      						
	91008	Blade for no. 1100	910080	35 g 1.2 oz	90 mm 3.5 in	1
	91007	Counter-blade for no. 1100	910073	60 g 2.1 oz	90 mm 3.5 in	1
	1010	Revolving handle shear Force optimization by the revolving handle, replaceable blade and counter-blade, forged aluminum handles, shock absorber, deep sap groove, wire cutting notch, straight cutting head, intermediate cutting position	010100	250 g 8.8 oz	220 mm 88.7 in	6
       						
	91006	Blade for no. 1010	910066	40 g 1.4 oz	95 mm 3.7 in	1
	91005	Counter-blade for no. 1010	910059	65 g 2.3 oz	100 mm 3.9 in	1

Hand Shears

Straight cutting head

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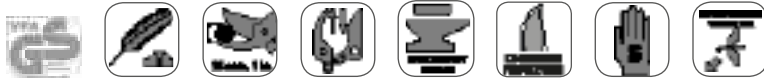








Customer satisfaction is a priority to us. We have moved from an **utilitarian view** of designing our tools, to one that guarantees **value-creation** and **easy-of-use**.

Many of our tools have an oil groove for **dismantle-free lubrication**. Users can exchange the blade and counter-blade **without needing any special instrument**.

Hand Shears

Angled cutting head

	Order no.	Item	EAN-CODE 4006457			
 	1114	Pruning hand shear Replaceable blade and counter-blade, forged aluminium handles, shock absorber, deep sap groove, wire notch, angled cutting head, intermediate cutting position, ergonomically-designed handles	011145	240 g 8.5 oz	220 mm 8.7 in	6
	91002	Blade for no. 1114	910028	40 g 1.4 oz	95 mm 3.7 in	1
	91001	Counter-blade for no. 1114	910011	65 g 2.3 oz	100 mm 3.9 in	1
 	1104	Pruning hand shear Replaceable blade and counter-blade, forged aluminium handles, shock absorber, deep sap groove, wire notch, angled cutting head, intermediate cutting position, ergonomically-designed handles	011046	215 g 7.6 oz	185 mm 7.3 in	6
	91004	Blade for no. 1104	910042	35 g 1.3 oz	85 mm 3.3 in	1
	91003	Counter-blade for no. 1104	910035	60 g 2.1 oz	95 mm 3.7 in	1
 	1014	Revolving handle shear Force optimization by the revolving handle, replaceable blade and counter-blade, forged aluminum handles, shock absorber, deep sap groove, wire cutting notch, angled cutting head, intermediate cutting position	010148	250 g 8.8 oz	220 mm 8.7 in	6
	91002	Blade for no. 1014	910028	40 g 1.4 oz	95 mm 3.7 in	1
	91001	Counter-blade for no. 1014	910011	65 g 2.3 oz	100 mm 3.9 in	1

Hand Shears

Angled cutting head

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




Our revolving handle shear is a **big strain relief**. The revolving handle and the angle cutting head **balance pressure** on wrists. You recognize the difference after working

continuously in the field. Thanks to the **intermediate locking position** too. It is an added ergonomic feature for more strain-free pruning.

Hand Shears

Multi-component handle

Order no.	Item	EAN-CODE 4006457			
	1766 Pruning hand shear Forged metal body, counter blade with sap groove, wire cutting notch, straight cutting head, ergonomically-designed and composite-material handle for more ergonomics	017666	240 g 8.5 oz	205 mm 8 in	6
	1746 Pruning hand shear 30° angled cutting head for user comfort, forged metal body, counter blade with sap groove, wire cutting notch, ergonomically-designed and composite-material handle for more ergonomics	017468	275 g 9.7 oz	250 mm 9.8 in	6



Ease of maintenance

The use of composite material in different parts of the handle leads to a better grip and more user comfort. The oil groove makes it easy to lubricate the tool without dismantling its parts. There is a closed circuit under the oil groove that ensures no dripping of the oil.



Ergonomics

The use of composite material in different parts of the handle leads to a better grip and more user comfort.















Additional benefit

There is a notch for cutting smaller-diameter wires placed on the backside of the forged metal body.

Hand Shears










Bypass-system for cutting green wood

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	Order no.	Item	EAN-CODE 4006457			
 	1200	Pruning hand shear Forged metal body, chromium-plated counter-blade with deep sap groove, replaceable blade, wire cutting notch, ergonomically-designed handle	012005	280 g 9.9 oz	225 mm 8.6 in	6
	91201	Blade for no. 1200	912015	30 g 1 oz	85 mm 3.3 in	1
 	1760	Pruning hand shear Forged metal body, chromium-plated cutting head, sap groove, ergonomically-designed handle	017604	245 g 8.6 oz	220 mm 8.6 in	6
 	1744	Pruning hand shear 30° angled cutting head, forged metal body, chromium-plated cutting head, sap groove, ergonomically-designed handle	017444	285 g 10 oz	250 mm 9.8 in	6
 	1050	Pruning hand shear Forged metal body, sap groove, ergonomically-designed handle	010506	230 g 8.1 oz	220 mm 8.6 in	6

Hand Shears

Bypass-system for cutting green wood













	Order no.	Item	EAN-CODE 4006457			
 	1700	Pruning hand shear Forged metal body, cold protective coating to the handle area	017000	290 g 10.9 oz	220 mm 8.6 in	6
 	1740	Pruning hand shear 30° angled cutting head, forged metal body, chromium-plated cutting head, sap groove, ergonomically-designed handle, suitable for small hands	017406	255 g 9 oz	190 mm 7.5 in	6
 	1600	Snips Lightweight design and cold protective coating to the handle area	016003	115 g 4.6 oz	190 mm 7.5 in	6
 	1560	Rose shear Holding jaws for safer handling of rose stems, suitable for small hands	015600	165 g 5.8 oz	200 mm 7.9 in	6



Hand Shears

Anvil-system for cutting hard and dead wood














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Order no.	Item	EAN-CODE 4006457			
	1902 Anvil hand shear Replaceable and anti-adhesive coated blade, pulling cut mechanism, chromium-plated body, ergonomically designed handles	019028	270 g 9.5 oz	195 mm 7.7 in	6
		916013	20 g 0.7 oz	80 mm 3.1 in	1
	1910 Anvil hand shear Replaceable and polished blade, pulling cut mechanism, chromium-plated body, ergonomically designed handles	019103	265 g 9.3 oz	195 mm 7.7 in	6
		916006	20 g 0.7 oz	77 mm 3.4 in	1
	1918 Anvil hand shear Large design, replaceable and anti-adhesive coated blade, pulling cut mechanism, chromium-plated body, ergonomically designed handles	019189	275 g 9.7 oz	205 g 8.1 in	6
		916037	30 g 1 oz	90 mm 3.6 in	1



Hand Shears















Professional and household shears

	Order no.	Item	EAN-CODE 4006457			
 	1330	Wire hand shear Forged metal body, cold-protective coating, suitable for soft wire	013309	250 g 8.8 oz	200 mm 7.9 in	6
 	1336	Diagonal cutting plier Forged metal body, cold-protective coating, with spring to cut hard wire	013361	160 g 5.6 oz	165 mm 6.5 in	6
 	1420	Professional and household shear Suitable for cutting paper, foils and ribbons, adjustable screw, cutting length 70 mm (2.7 in)	014207	45 g 1.6 oz	165 mm 6.5 in	6
 	1455	Professional and household shear Suitable for cutting paper, foils and ribbons, adjustable screw, cutting length 90 mm (3.6 in)	014559	100 g 3.5 oz	220 mm 8.7 in	6
 	1460	Professional and household shear Suitable for cutting paper, foils and ribbons, adjustable screw, cutting length 120 mm (4.8 in)	014603	90 g 3.2 oz	240 mm 9.4 in	6

Hand Shears

Professional and household shears

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	Order no.	Item	EAN-CODE 4006457			
  	1300	Multi purpose hand shear Blades made of high-grade steel, special tothing for cutting plastic, wire and fine sheet of metal	013002	130 g 4.6 oz	180 mm 7.1 in	6
  	1430	Multi purpose hand shear Blades made of high-grade steel, special tothing for cutting soft material such as, robe and fabrics, ergonomically designed handle with safety lock	014306	150 g 5.3 oz	220 mm 8.7 in	6
 	1435	Splicing hand shear Blades made of high stainless steel, specially sharpened teeth for cutting technical fibers and ropes, ergonomically designed handle with safety lock	014351	155 g 5.5 oz	220 mm 8.7 in	6
  	1320	Hose and cable hand shear Special shear made of high grade steel, ergonomically designed handle with safety lock	013200	150 g 5.3 oz	185 mm 7.3 in	6



Lopping Shears

Lopping Shears

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Dedicated to every detail

As from the design, to the manufacturing, to the assembly stage, we go through each one of these with the details in mind.

We take considerable engineering measures of our loppers for your best lopping experience. There are different models for different types of wood for different users. The only thing that is constant is quality and cutting precision.







Most of our loppers open to an angle of less than 90 degrees for force optimization. We hot-drop forge and grind the cutting heads for the highest cutting precision. Most of the cutting heads have a non-stick coating for clean cuts.

Most of the counter-blades have branch fixing notches as an additional measure of force optimization and cutting precision. Our loppers are easily serviceable, and most of them come with readily available spare parts.



Range of Application: Lopping Shears












Order no.	4195	4200	4204	4360	4270	4272
Page	25	25	25	25	27	27
 Green waste	■	■	■	■		
 Hard and dead wood					■	■
 Cutting diameter in mm / inch	35/1.4	35/1.4	35/1.4	35/1.4	40/1.6	40/1.6
 Force transmission						
 Replaceable blade						
 Replaceable counter-blade/anvil					■	■

Order no.	4170	4175	4260	4280	4245	4255
Page	24	24	23	23	26	26
 Green waste	■	■	■	■		
 Hard and dead wood					■	■
 Cutting diameter in mm / inch	35/1.4	35/1.4	50/2.0	50/2.0	40/1.6	40/1.6
 Force transmission					■	■
 Replaceable blade	■	■	■	■	■	■
 Replaceable counter-blade/anvil			■	■	■	■

Lopping Shears

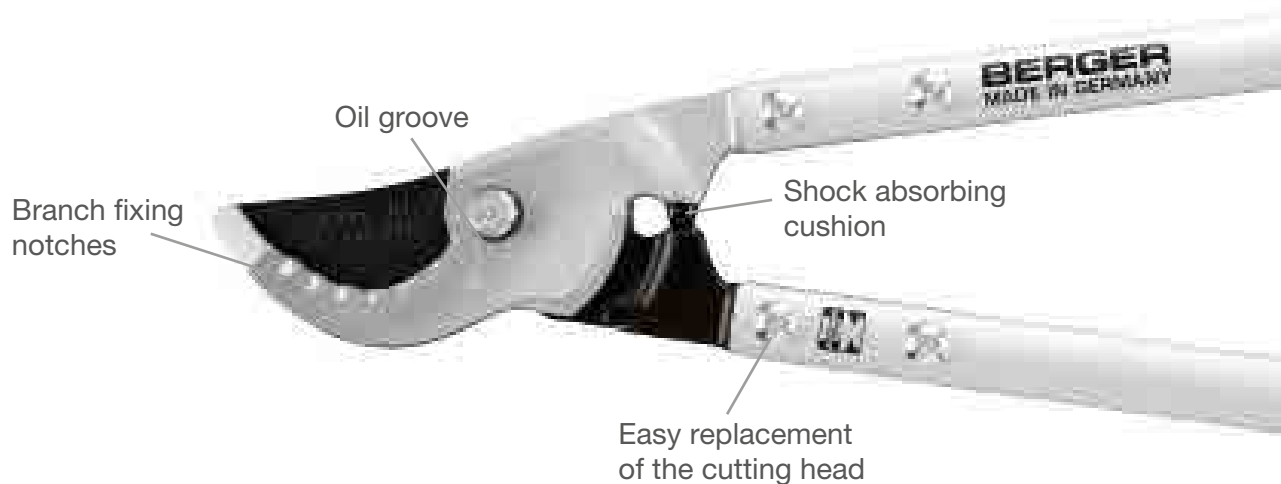
Bypass-system with replaceable cutting head

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Order no.	Item	EAN-CODE 4006457			
	4260 Bypass lopping shear Forged and replaceable blade and counter-blade, counter-blade with branch fixing notches and sap groove, shock absorber with cushion, high-grade aluminum tube with non-slip and comfortable grip hand guard	042606	1530 g 54 oz	700 mm 27.6 in	3
					
	94008 Blade for no. 4260 and no. 4280	940087	480 g 17 oz	320 mm 12.6 in	1
	94007 Counter-blade for no. 4260 and no. 4280	940070	455 g 16.1 oz	320 mm 12.6 in	1
	4280 Bypass lopping shear Forged and replaceable blade and counter blade, counter-blade with branch fixing notches and sap groove, shock absorber with cushion, high-grade aluminum tube with non-slip and comfortable grip hand guard	042804	1730 g 61 oz	840 mm 33.1 in	3
					
	94008 Blade for no. 4260 and no. 4280	940087	480 g 16.9 oz	320 mm 12.6 in	1
	94007 Counter-blade for no. 4260 and no. 4280	940070	455 g 16 oz	320 mm 12.6 in	1




















Smooth operation, great performance, and yet additional benefits

The counter-blade has forged branch fixing notches that dig into branches. This feature leads to more precise cutting. Most of the lopping shears come with an oil groove for instant and easy lubrication. The counter-blade has a hot-drop forged sap groove for self-cleaning.



Lopping Shears

Bypass-system with replaceable cutting head

Order no.	Item	EAN-CODE 4006457			
4175	 <p>Profi-lopping shear Replaceable blade made of high-grade steel, chromium-plated counter-blade, shock absorber, high-grade aluminum tube with non-slip and comfortable grip hand guard</p>      	041753	1155 g 40.7 oz	660 mm 26 in	3
94424	 <p>Blade for no. 4175 and no. 4170</p>	944245	115 g 4.1 oz	150 mm 5.9 in	1
4170	 <p>Profi-lopping shear Replaceable blade made of high-grade steel, chromium-plated counter-blade, shock absorber, high-grade aluminum tube with non-slip and comfortable grip hand guard</p>      	041708	1230 g 43.4 oz	800 mm 31.5 in	3
94424	 <p>Blade for no. 4170 and no. 4175</p>	944245	115 g 4.1 oz	150 mm 5.9 in	1



The profi-lopping shears for green wood

For easier maintenance, the blade is easily and quickly replaced — just unscrew the central screw and get the blade replaced. The counter-blade has a sap groove, which does not allow plant residues to sit on the blade.

The mounted shock-absorbing buffer guarantees a comfortable and strain-free pruning.














This tool is tested by the KWF. All tested products have received the test seal of the KWF and DLG. The KWF is member of the certified and EU-notified German Test Center for Agricultural and Forest Machinery. It certifies machinery and equipment safety conforming to CE standards. The KWF determines functionality and performance of tools. Environmental compatibility, safety and health are taken into special consideration.

Lopping Shears

Bypass-system

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	Order no.	Item	EAN-CODE 4006457			
	4195	Bypass lopping shear Blade made of high-grade steel, chromium-plated counter-blade with branch fixing notch, shock absorber, high-grade aluminum tube with non-slip and comfortable grip hand guard	041951	740 g 26.1 oz	460 mm 18.1 in	3
						
	4200	Bypass lopping shear Blade made of high-grade steel, chromium-plated counter-blade with branch fixing notch, shock absorber, high-grade aluminum tube with non-slip and comfortable grip hand guard	042002	900 g 31.7 oz	600 mm 23.6 in	3
						
	4204	Bypass lopping shear Blade made of high-grade steel, chromium-plated counter-blade with branch fixing notch, shock absorber, high-grade aluminum tube with non-slip and comfortable grip hand guard	042040	1030 g 36.3 oz	760 mm 29.9 in	3
						
	4360	Bypass lopping shear Blade made of high-grade steel, counter-blade with branch fixing notch, shock absorber, beechwood handle	043603	1230 g 43.4 oz	700 mm 27.6 in	3
						

Well-crafted tools for your comfort

Forged steel cutting head with an anti-adhesive coating. The chromium-plated counter blade withstands corrosion. It has branch fixing notches for a more precise cut. The middle screw is fixed with a self-locking nut, avoiding uncontrolled loosening of all parts.














The inside of the blade and counter-blade have closed circuit to adapt oil and other lubricants without any dripping. Thanks to the oil groove which enables users to lubricate the tool without dismantling its parts.



Lopping Shears

Anvil-system with replaceable cutting head

Order no.	Item	EAN-CODE 4006457			
4245	 Profi-anvil lopping shear Built-in power transfer mechanism, high-grade steel replaceable cutting head, replaceable counter-blade with a hook	042453	1305 g 46 oz	670 mm 26.4 in	3
					
94453	 Blade for no. 4245 and no. 4255	944535	170 g 6 oz	175 mm 6.7 in	1
94442	 Anvil for no. 4245 and no. 4255	944429	120 g 4.2 oz	95 mm 3.7 in	1
4255	 Profi-anvil lopping shear Built-in power transfer mechanism, high-grade steel replaceable cutting head, replaceable counter-blade with a hook	042552	1500 g 52.9 oz	800 mm 31.5 in	3
					
94453	 Blade for no. 4255 and no. 4245	944535	170 g 6 oz	170 mm 6.7 in	1
94442	 Anvil for no. 4245 and no. 4255	944429	120 g 4.2 oz	95 mm 3.7 in	1

Cutting head no. 4255



The professional shears for hard and dead wood

The counter-blade with pulling hook clears out intersecting branches



No. 94442:
Anvil for no. 4245,
no. 4255

The anti-adhesive coating protects against plant residues and corrosion.
























No. 94453:
Blade no. 4245,
no. 4255

Power transfer — all cutting jobs are made easy due to an inbuilt power transfer. To change the blades, you have to loosen the two nuts, it could not be any easier! All other parts of the cutting head stay tightly screwed together.

Lopping Shears

Anvil-system

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Order no.	Item	EAN-CODE 4006457			
       	4270 Comfort anvil lopping shear For hard dead wood, cutting head made from high-grade steel with anti-adhesive blade, replaceable counter-blade, high-grade aluminium tube with non-slip hand guard	042705	1230 g 43.4 oz	660 mm 26 in	3
	94431 Anvil for no. 4270 and no. 4272	944313	45 g 1.6 oz	70 mm 2.8 in	1
       	4272 Comfort anvil lopping shear For hard dead wood, cutting head made from high-grade steel with anti-adhesive blade, replaceable counter-blade, high-grade aluminium tube with non-slip hand guard	042729	1330 g 47 oz	810 mm 31.9 in	3
	94431 Anvil for no. 4272 and no. 4270	944313	45 g 1.6 oz	70 mm 2.8 in	1
















Hedge Shears Topiary Shears

Hedge Shears

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	Order no.	Item	EAN-CODE 4006457			
   	4490	Hedge shear Two sap grooves, chromium-plated straight blades, inbuilt branch cutter, adjustable blade tension, shock-absorbing buffer, length 235 mm (9.2 in)	044907	1050 g 37 oz	570 mm 22.4 in	3
   	4590	Hedge shear Two sap grooves, chromium-plated wavy blades, adjustable blade tension, shock-absorbing buffers, length 240 mm (9.4 in)	045904	1010 g 35.6 oz	570 mm 22.4 in	3

Many features at the highest quality level:

- Self-sharpening blades
- Adjustable blade tension
- Solid connection between the cutting head and the beechwood handles with a firm metal casing
- Hard chromium-plated blades to withstand corrosion
- Sap groove for self-cleaning
- Built-in branch cutter
- Shock-absorbing buffer













Hedge Shears / Topiary Shears

Order no.	Item	EAN-CODE 4006457			
2510	 <p>Topiary hedge shears Extremely light and handy, perfect for fine topiary, chromium-plated blades with sap groove, adjustable blade tension, shock-absorbing buffer, beechwood handles, blade length 160 mm (6.3 in)</p>  	025104	545 g 19.2 oz	465 mm 18.3 in	4
2520	 <p>Topiary hedge shears Extremely light and handy, perfect for fine topiary, chromium-plated blades with sap groove, adjustable blade tension, shock-absorbing buffer, beechwood handles, blade length 160 mm (6.3 in)</p>  	025203	670 g 23.6 oz	605 mm 23.8 in	4
4440	 <p>Palm-hedge shear Extremely light and handy, perfect for fine topiary, chromium-plated blades with sap groove, adjustable blade tension, shock-absorbing buffer, beechwood handles, blade length 250 mm (8.8 in)</p>  	044402	950 g 33.5 oz	830 mm 32.7 in	3



Topiary Shears / Grass Shears



	Order no.	Item	EAN-CODE 4006457			
   	27310	Grass shear Hot-drop forged, self-sharpening, heat-treated carbon steel blades, soft coating on the handles, soft squeeze action for user comfort, cutting length 140 mm (5.5 in)	273109	250 g 8.8 oz	305 mm 12 in	6
   	27410	Grass shear Hot-drop forged, self-sharpening, heat-treated carbon steel blades, soft coating on the handles, soft squeeze action for user comfort, cutting length 140 mm (5.5 in)	274106	285 g 10 oz	300 mm 11.8 in	6

Our red topiary shears have especially coated soft handles. You feel the comfort with every cut!

Display wall-packaging for topiary shears

Trimming shears can be delivered in environmentally friendly and informative packaging suitable for Point Of Sale display concepts.






Gift-wrapping order no. VP2700 for topiary shears with extra charge

Garden shears are the ideal present for the garden lover — we have designed an attractive gift box that can be attached to the display wall.



Topiary Shears / Grass Shears










Sheep Shears

	Order no.	Item	EAN-CODE 4006457			
		Sheep shear straight Hot-drop forged, self-sharpening, heat-treated carbon steel blades, soft squeeze action for user comfort				
	2711	cutting length 140 mm (5.5 in)	027115	250 g 8.8 oz	305 mm 13.8 in	6
	2712	cutting length 155 mm (6.1 in)	027122	285 g 10 oz	330 mm 13 in	6
 	2713	cutting length 160 mm (6.3 in)	027139	360 g 12.7 oz	350 mm 13.8 in	6
		Sheep shear bent Hot-drop forged, self-sharpening, heat-treated carbon steel blades, soft squeeze action for user comfort				
	2731	cutting length 140 mm (5.5 in)	027313	260 g 9.2 oz	310 mm 12.2 in	6
 	2732	cutting length 155 mm (6.1 in)	027320	300 g 10.6 oz	320 mm 12.6 in	6
		Sheep shear straight Hot-drop forged, self-sharpening, heat-treated carbon steel blades, soft squeeze action for user comfort				
	2721	cutting length 140 mm (5.5 in)	027214	290 g 10.2 oz	300 mm 11.8 in	6
	2722	cutting length 155 mm (6.1 in)	027221	350 g 12.3 oz	320 mm 12.6 in	6
 	2723	cutting length 160 mm (6.3 in)	027238	335 g 11.8 oz	320 mm 12.6 in	6
		Sheep shear bent Hot-drop forged, self-sharpening, heat-treated carbon steel blades, soft squeeze action for user comfort				
	2741	cutting length 140 mm (5.5 in)	027412	275 g 9.7 oz	300 mm 11.8 in	6
 	2742	cutting length 155 mm (6.1 in)	027429	335 g 11.8 oz	320 mm 12.6 in	6

Topiary Shears / Grass Shears

Grass Shears

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	Order no.	Item	EAN-CODE 4006457			
  	2100	Grass shear All parts are made of metal, hot-drop forged, chromium-plated, self-sharpening blades, suitable for left and right handed users	021007	355 g 12.5 oz	330 mm 13 in	3
  	2200	Grass shear All parts are made of metal, anti adhesive coated blades, hot-drop forged, chromium-plated, self-sharpening blades, suitable for left and right handed users	022004	280 g 9.9 oz	300 mm 11.8 in	3



Grass shears in traditional solid quality

All parts are made of metal. Worn parts are easily replaced. With this shear, you will be able to cut a patch of grass or lawn edge where the mower won't reach. It has sap groove to drop off plant residues. Due to the one-hand-thumb lock, the shear is suitable for left and right-hand users.

The image features two telescopic handles for tools, one in the foreground and one in the background. They are silver with black accents and are set against a background of faint, detailed line drawings of various tools and equipment. A black banner with a white border is positioned across the middle of the image, containing the text 'Telescopic Handles'.

Telescopic Handles

ArboRapid

ArboRapid

Pole saws – click system

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	Order no.	Item	EAN-CODE 4006457			
	63812	ArboRapid pole saw 330mm Pull-stroke mechanism, metal ferrule, hard chromium-plated, high performance saw blade (Japanese shape), impulse hardened tips, suitable for all ArboRapid telescopic poles	638120	260 g 9.2 oz	510 mm 20 in	5
	93912	Replaceable blade for pole saws 63812 and 63912	939128	123 g 4.3 oz	330 mm 13 in	1
	63813	Set consisting of pole saw 63812 and sheath 5127	638137	500 g 17.6 oz	545 mm 21.5 in	5
	63912	ArboRapid pole saw 330 mm Pull-stroke mechanism, metal ferrule, hard chromium-plated, high performance saw blade (Japanese shape), impulse hardened tips, bark cutter, branch hook, suitable for all ArboRapid telescopic poles	639127	295 g 10.4 oz	510 mm 20 in	5
	93912	Replaceable blade for pole saws 63812 and 63912	939128	123 g 4.3 oz	330 mm 13 in	1
	63913	Set consisting of pole saw 63912 and sheath 5127	639134	530 g 18.7 oz	550 mm 21.7 in	5
	63952	ArboRapid pole saw 400mm Pull-stroke mechanism, metal ferrule, hard chromium-plated, high performance saw blade (Japanese shape), impulse hardened tips, bark cutter, branch hook, skip grooves for green wood, suitable for all ArboRapid telescopic poles	639523	365 g 12.9 oz	575 mm 22.6 in	5
	93952	Replaceable blade for pole saw 63952	939524	231 g 8.1 oz	400 mm 15.7 in	1
	63953	Set consisting of pole saw 63952 and sheath 5128	639530	760 g 26.8 oz	700 mm 27.6 in	5

ArboRapid

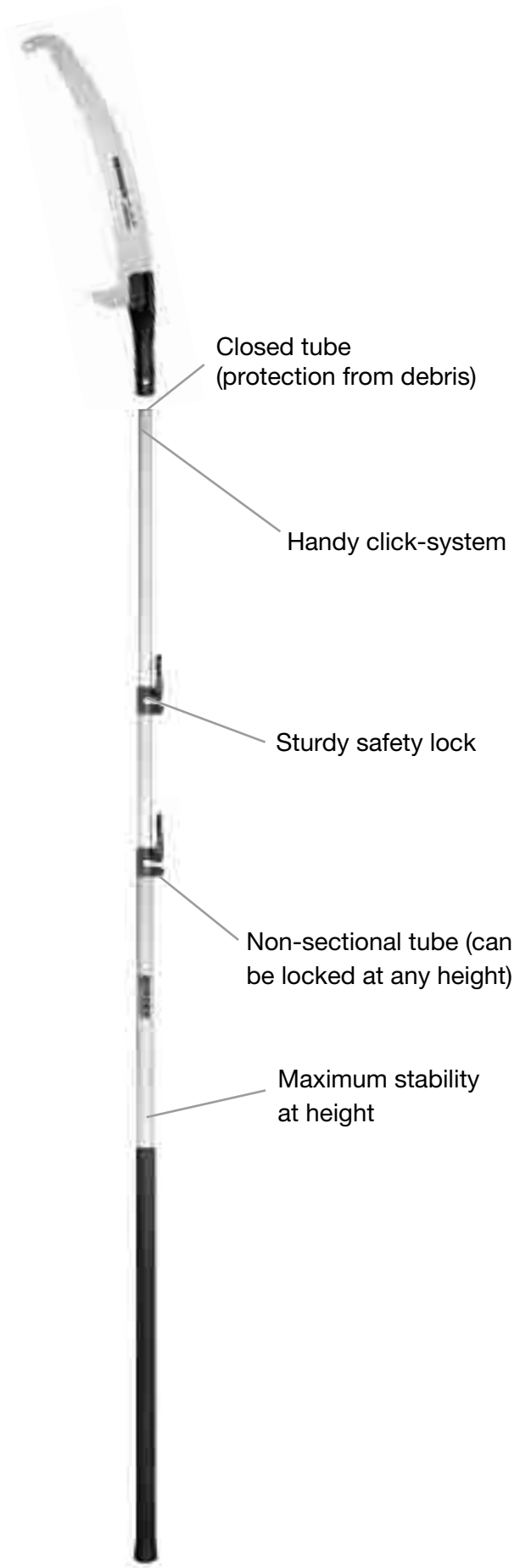
Telescopic poles — click system

The ArboRapid line of telescopic poles comes with the click-system. A nice departure from the classic nut-and-bolt tradition. Now you can clip on and off tools much quicker — even while working at height.

The poles are easily transportable with a length of only 1.75 m/5.6 ft.











Saw blades can be exchanged no matter which kind of adaptor you use. With the sturdy metal lock, the pole can be fixed at any height, without any restraint, and with total stability.

The poles are compatible with SherrillTree-BigShot®.








ArboRapid

Telescopic Poles – click system

	Order no.	Item	EAN-CODE 4006457			
	75300	ArboRapid telescopic pole – two parts Solid aluminum tubes, non-sectional, click system for quickly exchanging pruning tools, full-metal locking system, length between 1.70 m - 3.20 m, working height up to 4.80 m	753007	1600 g 56.4 oz	1700 mm to 3200 mm 67 in to 126 in	1
	75800	ArboRapid telescopic pole – three parts Solid aluminum tubes, non-sectional, click system for quickly exchanging pruning tools, full-metal locking system, standing height 1.75 m - 4.65 m, working height up to 6.20 m	758002	2160 g 76.1 oz	1750 mm to 4650 mm 69 in to 183 in	1
	75830	ArboRapid telescopic pole – three parts Solid aluminum tubes, non-sectional, click system for quickly exchanging pruning tools, full-metal locking system, standing height 1.75 m - 6.35 m, working height up to 8 m	758309	3200 g 113 oz	1750 mm to 6350 mm 69 in to 224 in	2
	75007	ArboRapid extension pole Length 1.70 m, suitable for all ArboRapid telescopic poles	750075	650 g 22.9 oz	1700 mm 67 in	1
 	75350	ArboRapid telescopic pole – two parts Solid aluminum tubes, non-sectional, click system for quickly exchanging pruning tools, full-metal locking system, metal ring for easy clipping on belts, standing height 0.86 m - 1.40 m	743503	870 g 30.7 oz	860 mm to 1400 mm 33.9 in to 55.1 in	3
	75850	ArboRapid telescopic pole – three parts Solid aluminum tubes, non-sectional, click system for quickly exchanging pruning tools, full-metal locking system, metal ring for easy clipping on belts, standing height 0.86 m - 1.90 m	748508	1190 g 42 oz	860 mm to 1900 mm 33.9 in to 74.8 in	3

ArboRapid

Pole pruner and felling hook – click system

Order no.	Item	EAN-CODE 4006457			
	<p>5430 ArboRapid pole pruner The three-level ratchet ensures precise and effortless cuts, teflon-coated blade for clean cuts, cutting diameter up to 50 mm (2 in.), suitable for all Berger telescopic poles</p>	054302	1195 g 42.1 oz	49 mm 1.9 in	1
	<p>5485 ArboRapid felling hook Made from solid aluminium, control the felling of large branches and support the felling of weak trees, additional spikes on the inner side, inner diameter: 200 mm (7.9 in), max. capacity: 13 KN, 1.3 tons, suitable for all ArboRapid telescopic poles</p> <p>Attention: Only use ropes of at least the same capacity!</p> <p>Telescopic handle is not included.</p>	054852	1700 g 60 oz	550 mm 21.6 in	1



The ArboRapid felling hook can be clipped on with just one click onto the telescopic pole. It serves as an aid when felling a tree with branches that are difficult to access. You can also pick driftwood out of the water with it.

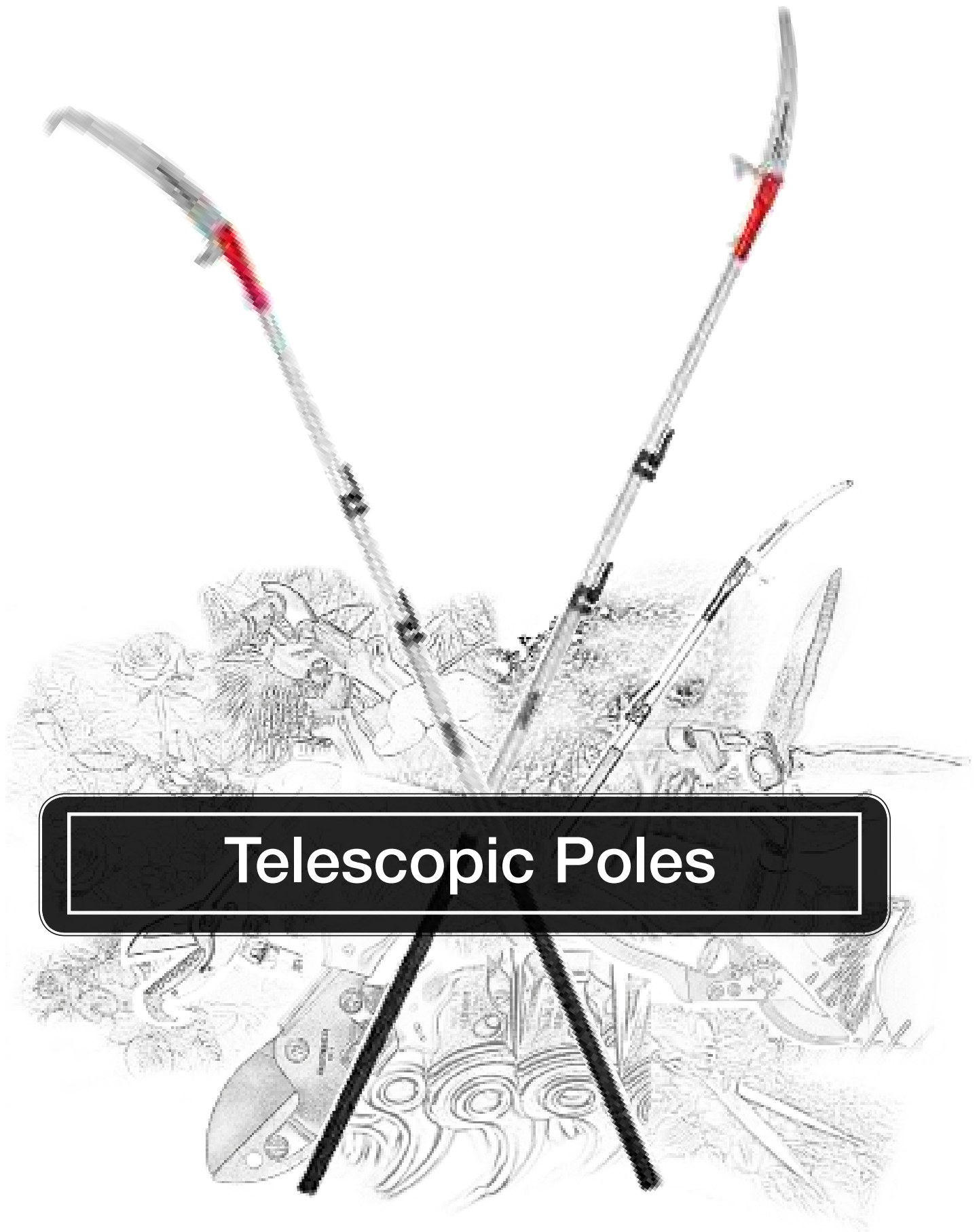
ArboRapid

Extension poles and pole hook – click system

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	Order no.	Item	EAN-CODE 4006457			
	5471	ArboRapid adaptor for FTC SlingLine 2 Suitable for all ArboRapid telescopic poles	054715	126 g 4.4 oz	181 mm 7.1 in	1
	5470	ArboRapid pole hook Easily-mounted pole hook, made of high-quality aluminum, suitable for all ArboRapid telescopic poles	054708	130 g 4.6 oz	185 mm 7.3 in	1
	5487	ArboRapid universal hook Hook made of high quality aluminum, perfect for pushing, pulling and removing dead wood, suitable for all ArboRapid telescopic poles	054876	300 g 10.6 oz	270 mm 10.6 in	1
	5473	ArboRapid pole adaptor	054739	73 g 2.6 oz	160 mm 6.3 in	1
	5472	ArboRapid metal ferrule (without saw blade)	054722	125 g 4.4 oz	180 mm 7.1 in	1





















Telescopic Poles

The classic system

The classic system

Telescopic Poles

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Order no.	Item	EAN-CODE 4006457			
   	74300 ArboRapid telescopic pole — two parts Solid aluminum tubes, non-sectional, click system for quickly exchanging pruning tools, full-metal locking system, length between 1.70 m - 3.20 m, working height up to 4.80 m (189 in)	743008	1600 g 56.4 oz	1700 mm to 3200 mm 66.9 in to 126 in	3
   	74800 ArboRapid telescopic pole — three parts Solid aluminum tubes, non-sectional, click system for quickly exchanging pruning tools, full-metal locking system, length between 1.75 m - 4.65 m, working height up to 6.20 m (2440 in)	748003	2200 g 77.6 oz	1750 mm to 4650 mm 68.9 in to 183 in	3
  	74830 ArboRapid telescopic pole — three parts Solid aluminum tubes, non-sectional, click system for quickly exchanging pruning tools, full-metal locking system, length between 1.75 m - 6.35 m, working height up to 8 m (315 in)	748300	2855 g 100.7 oz	1750 mm to 6350 mm 68.9 in to 250 in	3
 	72007 Telescopic extension pole Length 1.65 m, suitable for all classic telescopic poles	720078	700 g 24.7 oz	1650 mm 65 in	1

BERGER — the non-sectional telescopic poles

The metal lock is made of high-grade quality steel, additionally coated to withstand corrosion. The locking mechanism can be adjusted at any point with two self-locking metal nuts. This ensures perfect fastening.

ANTI
STICK










The telescopic poles are made of robust and corrosion-protective aluminium tubes. The poles can be locked at any point. Both models have an ideal transportable and deliverable height of 1,75 m / 5.75 ft. All mounted tools are screwed into the telescopic pole.



The classic system

Pole saws

	Order no.	Item	EAN-CODE 4006457			
 	61912	ArboRapid pole saw 330mm Pull-stroke mechanism, metal ferrule, hard chromium-plated, high performance saw blade (Japanese shape), impulse hardened tips, bark cutter, branch hook, suitable for all classic telescopic poles	619129	295 g 10.4 oz	510 mm 20.1 in	5
 	62912	Set consisting of pole saw 61912 and sheath 5127	629128	525 g 18.5 oz	540 mm 21.3 in	5
 	61952	Pole saw 400mm Pull-stroke mechanism, metal ferrule, hard chromium-plated, high performance saw blade (Japanese shape), impulse hardened tips, bark cutter, branch hook, suitable for all classic telescopic poles	619525	380 g 2.8 oz	575 mm 22.3 in	5
 	62952	Set consisting of pole saw 61952 and sheath 5128	629524	780 g 27.5 oz	690 mm 27.2 in	5








The classic pole saws come with robust steel ferrule. Ideally suitable for ground tree-care specialists.



The classic system

Pole saws

BERGER
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Order no.	Item	EAN-CODE 4006457			
61612	 <p>Pole saw 330 mm Pull-stroke mechanism, metal ferrule, hard chromium-plated, high performance saw blade (Japanese shape), impulse hardened tips, bark cutter, branch hook, suitable for all classic telescopic poles</p>   	616128	365 g 12.9 oz	470 mm 18.5 in	5
62612	 <p>Set consisting of pole saw 61612 and sheath 5127</p>  	626127	600 g 21.2 oz	530 mm 20.9 in	5
61812	 <p>Pole saw 330 mm Pull-stroke mechanism, metal ferrule, hard chromium-plated, high performance saw blade (Japanese shape), impulse hardened tips, suitable for all classic telescopic poles</p>   	618122	260 g 9.2 oz	510 mm 20.1 in	5
62812	 <p>Pole saw no. 61812 with sheath no. 5115</p>  	628121	525g 18.5 oz	555 mm 21.9 in	5



The classic system

Accessories

	Order no.	Item	EAN-CODE 4006457			
 	5805	<p>Fruit picker Powder-coated metal model, conical ferrule, can be mounted on the telescopic pole, 150 mm diameter, only available with wooden adaptor</p> <p>Wooden adapter 5400 included in delivery</p>	058058	305 g 10.7 oz	150 mm 5.9 in	5
 	5815	<p>Universal hook for telescopic poles Solid, powder-coated metal hook, suitable for work involving pushing and pulling, can also be used as a shaking device, conical attachment socket</p> <p>Wooden adapter 5400 included in delivery</p>	058157	280 g 9.9 oz	180 mm 7.1 in	6
	5400	<p>Wooden adapter Attachment tools with a conical socket are easily connected - thanks to the wooden adapter and wing nut (No. 5800 Fruit picker, No. 5810 Universal hook) and the Berger telescopic poles</p>	054005	63 g 2.2 oz	140 mm 5.5 in	1
  	5480	<p>ArboRapid felling hook Made from solid aluminium, control the felling of large branches and support the felling of weak trees, additional spikes on the inner side, inner diameter: 200 mm (7.9 in), max. capacity: 13 KN, 1.3 tons, suitable for all classic telescopic poles</p> <p>Attention: Only use ropes of at least the same capacity!</p> <p>Telescopic handle is not included.</p>	054807	1300 g 45.8 oz	550 mm 21.6 in	1
  	4039	<p>Pole pruner Cutting diameter up to 20 mm (0.8 in), rope with T-handle and additional pulling mechanism for transfer of power, suitable for all Berger classic poles</p>	040398	620 g 21.9 oz	340 mm 13.4 in	4



Hand Saws





















Hand saws

Pruning saws

	Order no.	Item	EAN-CODE 4006457			
 	64740	Hand saw — 240 mm Pull-stroke mechanism, replaceable straight blade (Japanese shape), hard chromium-plated, impulse hardened tips, ergonomic handle, comes with scabbard (7.5 teeth per 30 mm)	647405	315 g 11.1 oz	450 mm 17.7 in	6
	96740	Replaceable saw blade for 64740	967404	60 g 2.1 oz	240 mm 9.4 in	1
 	64730	Fruit tree saw — 240 mm Pull-stroke mechanism, replaceable straight blade (Japanese shape), hard chromium-plated, impulse hardened tips, fine toothing for hard wood, ergonomic handle, comes with scabbard (13 teeth per 30 mm)	647306	300 g 10.5 oz	450 mm 17.5 in	6
 	64750	Hand saw — 300 mm Pull-stroke mechanism, replaceable straight blade (Japanese shape), hard chromium-plated, impulse hardened tips, ergonomic handle, comes with scabbard (7.5 teeth per 30 mm)	647504	350 g 12 oz	515 mm 20.5 in	6
	96750	Replaceable saw blade for 64750	967503	90 g 3 oz	300 mm 12 in	1
 	64850	Hand saw — 330 mm Pull-stroke mechanism, replaceable curved blade (Japanese shape), hard chromium-plated, impulse hardened tips, ergonomic handle, comes with scabbard (7.5 teeth per 30 mm)	648501	400 g 14 oz	545 mm 219.2 in	5
	96850	Replaceable saw blade for 64850	968500	125 g 4.5 oz	330 mm 13 in	1

























Hand saws

Folding saws

Order no.	Item	EAN-CODE 4006457			
    	64650 Folding saw — 180 mm Pull-stroke mechanism, replaceable straight blade (Japanese shape), hard chromium-plated, impulse hardened tips, ergonomic handle (7.5 teeth per 30 mm)	646507	195 g 6.9 oz	230 mm 9 in	6
	96650 Replaceable saw blade for 64650	966506	40 g 1.4 oz	180 mm 7 in	1
  	64660 Folding fruit tree saw — 180 mm Pull-stroke mechanism, replaceable straight blade (Japanese shape), hard chromium-plated, impulse hardened tips, ergonomic handle, fine toothing for hard wood (13 teeth per 30 mm)	646606	185 g 6.5 oz	230 mm 9 in	6
	94660 Replaceable saw blade for 64660	946607	25 g 0.9 oz	180 mm 7 in	1
   	64670 Folding saw — 240 mm Pull-stroke mechanism, replaceable straight blade (Japanese shape), hard chromium-plated, impulse hardened tips, ergonomic handle (7.5 teeth per 30 mm)	646705 1	270 g 9.5 oz	285 mm 11.2 in	6
	96670 Replaceable saw blade for 64670	966704	56 g 2 oz	240 mm 9.4 in	1

Hand saws

Pruning saws

	Order no.	Item	EAN-CODE 4006457			
      	61510	Pruning saw Pull-stroke mechanism, replaceable curved blade (Japanese shape), skip grooves for green wood, hard chromium-plated, impulse hardened tips, beechwood handle, blade length 330 mm (13 in)	615107	275 g 9.7 oz	510 mm 20 in	5
	96510	Replaceable saw blade for 61510	965103	135 g 4.8 oz	330 mm 13 in	1
  	62510	Set consisting of handsaw 61510 and sheath 5127	625106	495 g 17.5 oz	520 mm 20.5 in	5
     	61512	Pruning saw Pull-stroke mechanism, replaceable curved blade (Japanese shape), hard chromium-plated, impulse hardened tips, beechwood handle, blade length 330 mm (13 in)	615121	255 g 9 oz	510 mm 20.1 in	5
	96512	Replaceable saw blade for 61512	963127	135 g 4.8 oz	330 mm 13 in	1
  	62512	Set consisting of handsaw 61512 and sheath 5127	625120	505 g 17.8 oz	520 mm 20.5 in	5








Additional impulse treatment on the tip of each tooth ensures longer durability of the saw blade.



Additional skipgroove for green and soft wood.

Hand saws

Pruning saws

	Order no.	Item	EAN-CODE 4006457			
	69042	Pruning saw Pull-stroke mechanism, with beechwood handle, aluminium safety lever, 360° replaceable and rotatable blade, skip grooves, blade length 350 mm (14 in)	690425	660 g 23.2 oz	350 mm 12.3 in	5
	96042	Replaceable saw blade for 69042	960429	20 g 0.5 oz	350 14 in.	1

Easy replacement of the blade



Additional impulse treatment on the tip of each tooth ensures longer durability of the saw blade.







Accessories

Accessories

	Order no.	Item	EAN-CODE 4006457			
 	5600	Trowel Special coated metal model, width approx. 85 mm (3.3 in)	056009	205 g 7.2 oz	305 mm 12 in	10
 	5610	Trowel For planting in tight containers, special coated metal model, width approx. 35 mm (1.4 in)	056108	155 g 5.5 oz	285 mm 11.2 in	10
  	5615	Trowel Special coated forged metal model with wooden handle, width approx. 85 mm (3.3 in)	056153	280 g 9.9 oz	305 mm 12 in	10
 	5630	Hoe Double tool for weeding and hoeing, special coated forged metal model, width approx. 65 mm (2.5 in)	056306	240 g 8.5 oz	295 mm 11.6 in	10
  	5200	Asparagus and weeding knife Forged metal model, model with wooden handle	052001	215 g 7.6 oz	460 mm 18.1 in	6
 	5431	Axe Forged with wooden fawn-foot handle	054319	800 g 28.2 oz	380 mm 15 in	6
 	5450	Axe Forged with wooden fawn-foot handle	054500	1250 g 44 oz	700 mm 27.5 in	6

Knives

Gardener's and florist's knives

	Order no.	Item	EAN-CODE 4006457			
  	3820	Splicing and grafting knife Forged foldable blade with brass casing blade length 60 mm (2.4 in)	038203	70 g 2.5 oz	160 mm 6.3 in total	6
  	3750	Budding knife Forged foldable blade with brass casing, blade length 60 mm (2.4 in)	037503	75 g 2.6 oz	160 mm 6.3 in total	6
  	3600	Florist knife Foldable blade made of stainless steel, blade length 62 mm (2.4 in)	036001	46 g 1.6 oz	160 mm 6.3 in total	6
   	3859	Flower and kitchen knife Blade made of stainless steel, 50 pieces per box, blade length 60 mm (2.4 in)	038593	765 g 27 oz	160 mm 6.3 in total	50
  	3858	Flower and kitchen knife Blade made of stainless steel, 10 pieces per box, blade length 60 mm (2.4 in)	038586	175 g 6.2 oz	160 mm 6.3 in	10











Gardener's and florist's knives are manufactured under a high quality control. For small cutting jobs in the garden and for florists, we recommend our stainless steel models no. 3600, no. 3858 and no. 3859.

The forged line (no. 3820 and no. 3750) meet the highest quality requirements of a professional user.

Knives

Bill knife

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	Order no.	Item	EAN-CODE 4006457			
   	3905	Bill knife Hot drop forged, hand sharpened, brass casing, foldable blade, blade length 60 mm (2.4 in)	039057	80 g 2.8 oz	100 mm 4 in total	6
  	3910	Bill knife Hot drop forged, hand sharpened, brass casing, foldable blade, blade length 65 mm (2.5 in)	039101	100 g 3.5 oz	110 mm 4 in total	6



The forged line (no. 3905 and no. 3910) meet the highest quality requirements of professional users. The blades are forged from special steel, hardened and tempered. Grinding and sharpening by hand guarantee a perfect cut. High quality handles with casing and rivets made of brass, guarantee easy handling. All models are delivered in a transparent display wall blister with guarantee card.

Accessories

	Order no.	Item	EAN-CODE 4006457			
	5100	Leather sheath For all pruning hand shears, with loop for belt and metal clip 	051004	115 g 4 oz	260 mm 9.2 in	6
	5120	Leather sheath For topiary shears and sheep shears, with loop for belt and metal clip 	051202	155 g 5.5 oz	330 mm 11.6 in	6
	5707	Grinding stone Two sides with coarse-fine grade, 200 x 50 x 25 mm	057075	465 g 16.4 oz	200 mm 7.1 in	1
 	5706	Grinding stone Two sides with coarse-fine grade, 100 x 25 x 13 mm	057068	70 g 2.2 oz	100 mm 3.9 in	6

Accessories

	Order no. Item	EAN-CODE 4006457			
	5127 Saw sheath Light textile sheath with inner plastic protection, saw blades can be easily taken in and out of the sheath, suitable for the following models: 61510, 61512, 61612, 61812, 61912, 63812, 63912	051271	230 g 8.1 oz	440 mm 15.5 in	5
	5128 Saw sheath Light textile sheath with inner plastic protection, saw blades can be easily taken in and out of the sheath, suitable for the following models: 61952, 63952	051288	390 g 13.8 oz	610 mm 21.5 in	5
	95128 Leg strap To fix the sheath on the leg for 5127 and 5128	951281	25 g 0.9 oz	30 mm 1.1 in	1
	95129 Pair of leg straps To fix the sheath on the leg for 5127 and 5128	951298	50 g 1.8 oz	30 mm 1.1 in	1
	95127 Set with spare parts: screws and roll	951274	2 g 0.1 oz	20 mm 0.7 in	1



Very handy — the sheath 5127 can be hung up by a snap hook. You can take it up with you on trees. It is suitable for the pole saws #61510, 61512, 61612, 61812, 61912, 63912 and 63812.



Product Support

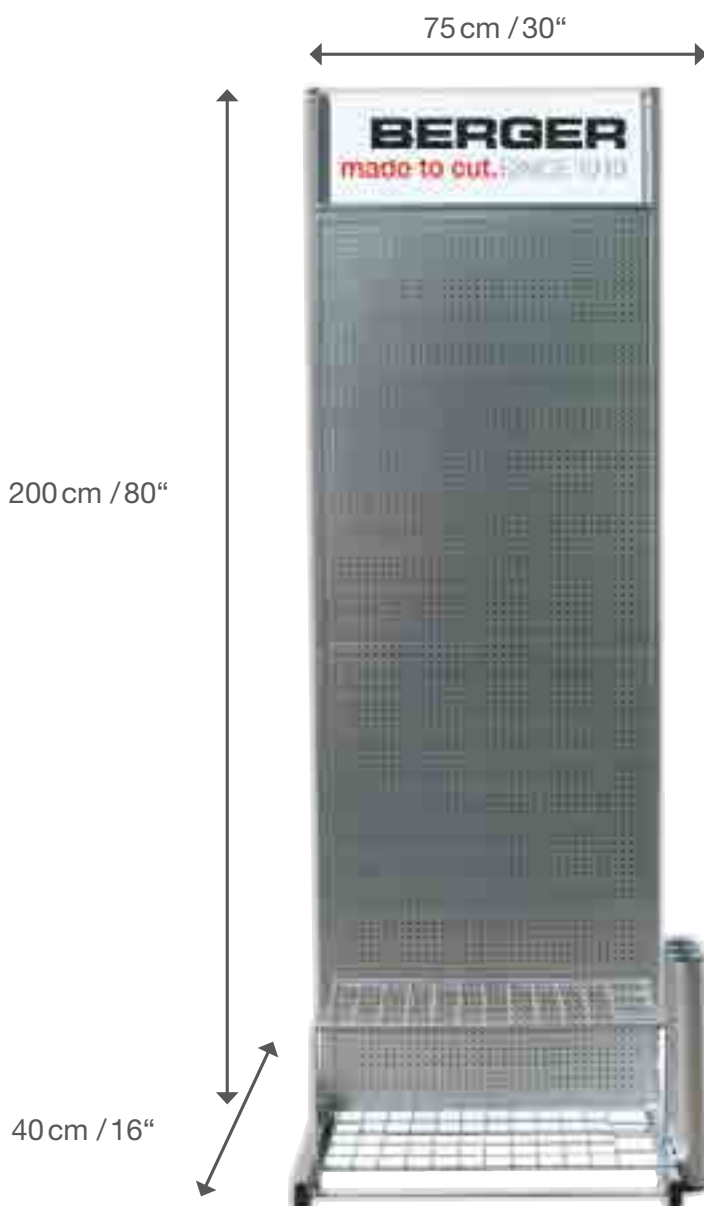
Product Support

Displays



Smart display

- For a perfect presentation of the range of tools
- Ideal solution for small spaces (width 75 cm / 30 in)



Order no. 56169



Product Support

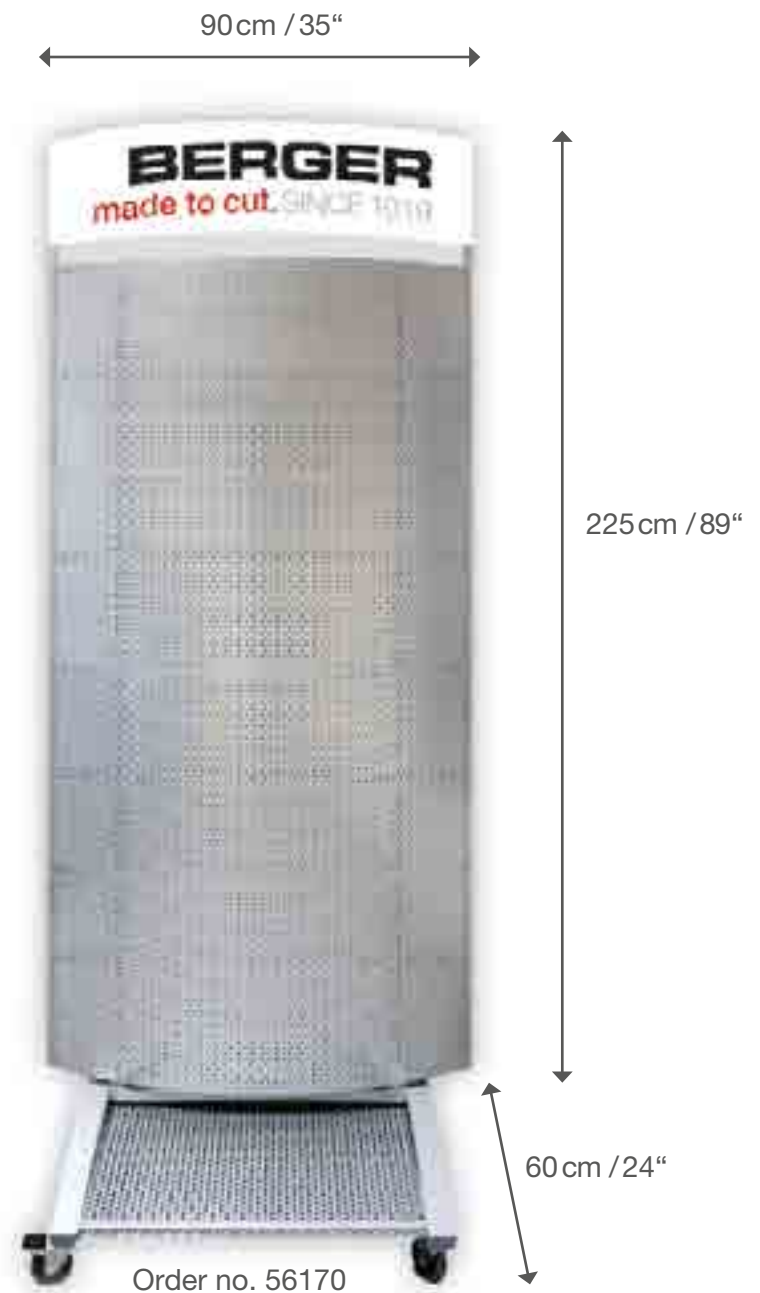
Displays

Premium display

- for an attractive presentation of the full range of products

Scope of delivery:

- Presentation rack:
 - silver-white aluminium
 - can be built up without tools
 - Height: approx. 225 cm / 89" (including top sign and rolls)
 - Width: approx. 90 cm / 35" (four parts)
- all necessary hooks and lopping shear basket
- structure note



The display "Premium" can be fit with different components.

Concepts for Berger-Displays are:

Landscaping and forest; order no. 5940

Gardening; order no. 5920

Hardware; order no. 5930

Product Support

The pegboard concept

BERGER
made to cut. SINCE 1916

Attractive presentation concepts:

Concepts on landscaping, forestry and gardening



Hand pruner rack

Size: 48 x 22.5 x 16 cm (18.9 x 8.8 x 6.3 in)
for 5 articles

Order no. 56190

Product Support



Banner

Size: 100 x 200 cm
3.28 ft x 6.56 ft



Beach-Flag

S

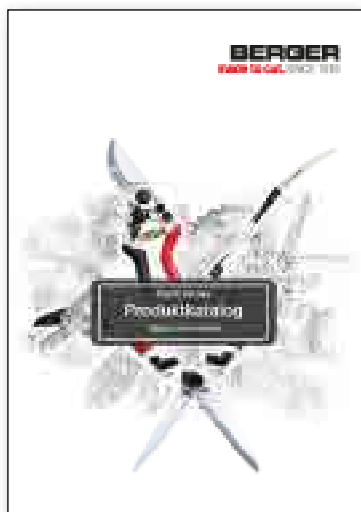
Height: 250 cm
Order no.: 571.S

M

Height: 390 cm
Order no.: 571.M

L

Height: 485 cm
Order no.: 571.L



Catalog

Size: A4 (21 x 29.7 cm / 8.3 x 11.7 in)

Order no.: German 509.DE
English 509.EN
French 509.FRZ



Booklet

Size: A6 (10.5 x 14.8 cm / 4.1 x 5.8 in)

Order no.: German 536.DE
English 536.EN
French 536.FR



Sticker

Size: 50 x 23 cm (19.7 x 9 in)

Order no.: MARK4004

Size: 100 x 23 cm (39.4 x 9 in)

Order no.: MARK4005



Labels

Size: 50 x 23 cm (19.7 x 9 in)

Order no.: MARK4007

Size: 100 x 23 cm (39.4 x 9 in)

Order no.: MARK4008

Size: 125 x 23 cm (49.2 x 9 in)

Order no.: MARK4009



Topiary shear flyer (folded)

Size: 20 x 10 cm (7.9 x 3.9 in)

Order no.: 530

Terms of business

Sales and Delivery Conditions

All quotations, contracts and deliveries from us are based on our sales and delivery conditions exclusively. Alternative conditions on the part of the Buyer are not binding for us, even if not expressly rejected.

Quotations

Our quotations are without engagement. The catalog forms part of our offers. The illustrations, dimensions and weights in our publications are only approximate, and are subject to change without notice. We reserve the right to modify models and styles.

Special Manufacture

We reserve the right to modify the quantities ordered for special production by plus or minus 10 %, also normal production items, which are marked or finished to Buyer's special requirements. Special orders for non-standard items may not be cancelled following our acceptance of Buyer's order. We are unable to accept the return of such items for credit or allowance.

Order Quantities

Where box quantities are shown, orders should be placed in multiples or quantities. Where variations occur the quantities will be automatically adjusted up or down.

Prices

We reserve the right to dispatch at prices ruling at date of shipment. Prices quoted by us are not binding until confirmed by us in writing. They must be regarded as work prices not including value tax or other changes.

Payment

According to special arrangements, which are stated in our offers and/or invoices. If the agreed credit period has been exceeded, we reserve the right to charge interest payable on the arrears at the rate of 5% above the prevailing bank base rate.

Delivery

Goods are delivered at Buyer's risk. We reserve the right to arrange method of transport, unless otherwise arranged and agreed.

Time of Delivery

All information given in respect of delivery period is approximate and without obligation. We reserve the right to arrange part shipments.

Property Reservation

Until full payment of all obligations on the part of the Buyer resulting from business transactions, the goods remain our property. The Buyer may dispose of the goods in the usual business-like manner. Should the customer sell goods, which are still our property, respective credit is due to our account.

Guarantee

Products undergo rigorous quality controls. Subject to proper use every item carries our guarantee. Any product, which is the subject of a justified complaint, will be replaced free of charge. Any further liability is excluded. Faulty items must be retained for our inspection, and if returned to works sent carriage paid, unless otherwise is agreed.

Return of Goods

Goods correctly supplied to the customer's order cannot be accepted for return or exchange, unless by prior agreement in writing, when a 20 % handling charge will be made. Settling Place and Place of Competency is the place of our company for delivery, payment and competency of justice in case of dispute.

September 2016







This tool has been tested by the KWF. All tested products have received the test seal of the KWF and DLG. The KWF is a member of the certified and EU-notified German Test Center for Agricultural and Forest Machinery. It certifies that machinery and equipment safety conforms to CE standards. The KWF determines the functionality and performance of tools. Environmental compatibility, safety and health are hereby taken into special consideration.



GS (Checked Security) - an independent test laboratory has confirmed that this product agrees with the legal security requirements. A detailed construction pattern check and a production supervision has been carried out.



The shear body is manufactured of forged, high-grade steel.



The steel blades have been coated with chrome, for strong protection against corrosion, a guarantee of the durability of your quality tool, for longlasting sharpness and perfect cuts.



The blade has an anti-adhesive coating, the material is very easy to clean and protects against corrosion.



The blade resp. the material is made of high-grade stainless steel.



This tool is especially suitable for smaller hands.

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