

 Made in Germany since 1923



ORIGINAL
LÖWE



LÖWE cutters for industry and trade

for professional use

Every cut matters > [original-loewe.com](https://www.original-loewe.com)



Greeting

Dear customers, business partners and friends of our Original LÖWE shears,

It was some 90 years ago now in 1923 that my grandfather Walther Schröder invented the world's first anvil cutters. It fills me with pride to be able to carry on a family company, founded by my grandfather 90 years ago, into the third generation.

On the one hand I am delighted to take on the responsibility of carrying on a company philosophy – on the other hand it is also necessary to prepare our company for the future. Alongside the responsibility that I bear for our employees, as a businessman I have also taken on social and ecological responsibility. So alongside our permanent employees we have also taken on 50 persons with mental and physical disabilities in a socially led workshop. In addition, my colleagues and I support several children internationally through sponsorships with the „Plan“ project. In Germany we support the Ronald McDonald houses.

The on-going development and manufacturing of high quality cutters stand at the core of our business. Here the very high quality of our cutters forms the basis for Original LÖWE shears. Certainly someone can do cheaper – but not better!

So, we manufacture all parts, without exception, in our Kiel plant.

For example, for our blades we use our own steel alloy which has been specially developed for us and which is ideally matched to our heat treatment process.

Throughout the world Original LÖWE is the trusted partner for dealers and users alike. For this, many years of cooperation with sales partners have been very important to me and my whole team. As a manufacturer of professional cutters we assure the worldwide availability of replacement parts for any cutters made by Original LÖWE at any time. Thus a user in Australia using an 80-year-old Original LÖWE pair of shears can install a new blade and base plate and carry on using the shears as if new.

That is professional tool manufacturing – Made in Germany – from Original LÖWE.

I hope you enjoy dipping into the Original LÖWE world of cutters – as every cut matters!



Randolph Schröder
Managing Director
Gebr. Schröder GmbH · Kiel



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Quality and tradition

The worldwide market leader for anvil pruning shears

Back in 1923, the company founder Walther Schröder came up with a pioneering invention – he designed and patented the world's first anvil pruning shears. Under the name LÖWE 1, the updated design of these original pruning shears remains part of our range to this day, and indeed is still one of the most popular of all LÖWE pruning shears. Ever since then, the Original LÖWE principle of a drawing cut against a firm and solid base has been continuously refined. It is still a feature of many LÖWE pruning shears and remains unsurpassed in terms of performance.

Gebr. Schröder GmbH produces a wide range of anvil and bypass pruning shears under the Original LÖWE brand name.

LÖWE pruning shears are the leading cutting tools for professional use in viticulture, horticulture and fruit growing, as well as for a great many industrial and trade applications. When developing our models, we draw on the experience and ideas of many users of our products, and our anvil pruning shears make us the worldwide market leaders in the area of professional fruit growing. Professionals throughout the world have appreciated the quality of LÖWE pruning shears for 90 years, in over 80 countries.



The first LÖWE anvil pruning shears
and the patent granted
for them in 1923



How we make our pruning shears

Original LÖWE – Made in Germany

Original LÖWE pruning shears have long stood for durability, robustness and straightforward design. They are characterised by practical details, maximum efficiency and extreme durability in everyday use, even when temperatures drop below freezing. Every component in a pair of Original LÖWE pruning shears is designed, produced and assembled in Germany by specially trained personnel.

The steel used in Original LÖWE blades is made to our own specifications in a German steelworks. The combination of this unique steel alloy and a hardening process tailored to its pre-

cise characteristics gives the blades their unrivalled strength. The latest CNC grinding machines coupled with precision hand grinding give LÖWE blades their outstandingly sharp cutting edge, while continuous quality control of all components, throughout the entire production process, ensures the absolute reliability of our pruning shears.

A wide array of factors thus come together to create our unique cutting tools, which are the instruments of choice for professional users all around the world.

Certified production quality

We set great store by quality management, and our company is certified according to DIN EN ISO 9001:2008.



Certified as a AEO

(Authorised Economic Operator)

Authorised Economic Operators are particularly reliable and trustworthy international merchandise management partners. Certification stands for high standards of quality and safety and a transparent corporate culture founded on trust.



Example of use



LÖWE 5.105

Small anvil cutter
25 mm length of cut

Page 9



LÖWE 1.105

Anvil cutter
40 mm length of cut

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LÖWE 3.105

Anvil cutter
50 mm length of cut

Page 9



LÖWE 3.305

Anvil cutter
75 mm length of cut

Page 9



LÖWE 3.101

Mitre cutter
with stop faces at 45°
50 mm length of cut

Page 13



LÖWE 3.104

Mitre cutter
with stop faces at 45°
50 mm length of cut

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LÖWE 3.804

Mitre cutter
with stop faces at 45°
50 mm length of cut

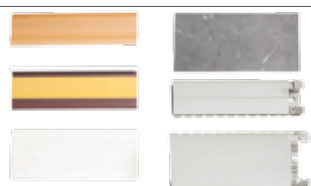
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LÖWE 3.104/HU

Mitre cutter
with leverage
with stop faces at 45°
50 mm length of cut

Page 15



LÖWE 3.306/HU

Slat cutter
with leverage
with stop faces at 90°
75 mm length of cut

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LÖWE 3.806

Flat ribbon cable cutter
with trapezoidal blade
with stop faces at 90°
50 mm length of cut

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LÖWE 3.604

Cable duct cutter
with stop faces at 45°
75 mm length of cut

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LÖWE 3.605

Cable duct cutter
without stop faces
75 mm length of cut

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LÖWE 3.204/16u19

Tube cutter
Ø 16 mm and 19 mm

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LÖWE 3.204/P90

Tube and hose cutter
Ø max. 32 mm

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LÖWE 5.104/P90

Tube and hose cutter
small version
Ø max. 15 mm

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LÖWE 5.504

Hose cutter
with triangular blade
Ø max. 28 mm

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LÖWE 4.104/y

Cutter for sealing profiles
at windows and doors
Y-cut, for cutting inner corners

Page 25



LÖWE 4.104/vr

Cutter for sealing profiles
at windows and doors V-cut,
for cutting outer corners, fold
outer edge, with draw-in roller

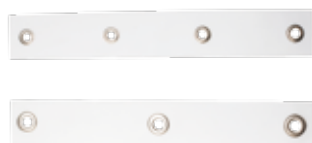
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LÖWE 4.204

Cutter for sealing profiles
A-Cut

Page 25



LÖWE 3.904/11

Hand eye press
self-piercing eyelets
Ø 11 mm

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Anvil cutters 25-75 mm length of cut

Our anvil cutters are based upon the invention of our company founder Walther Schröder, which has made our LÖWE 1 and its anvil principle world-famous. The robust and extremely versatile anvil cutters for industry and trade are suitable for the widest variety of materials and, thanks to the different blade lengths available, can produce cut lengths from 25 mm to 75 mm.



Material wood · plastic · rubber · vinyl · leather | **Use** tubes · hoses · profiles · slats

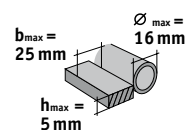


LÖWE 5.105

25 mm length of cut

 17,5 cm  16 mm

 175 g 

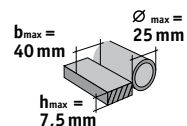


LÖWE 1.105

40 mm length of cut

 20 cm  25 mm

 295 g 

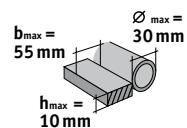


LÖWE 3.105

50 mm length of cut

 21 cm  30 mm

 320 g 

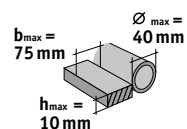


LÖWE 3.305

75 mm length of cut

 24,5 cm  10 mm

 340 g 

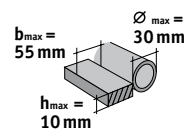


LÖWE 3.805

with trapezoidal blade: quick exchange without disassembly, 50 mm length of cut

 21 cm

 335 g 





Material wood · plastic · rubber · vinyl · leather | **Use** tubes · hoses · profiles · slats



Anvil cutters with leverage

50-75 mm length of cut

For cutting flat and particularly hard materials, which require significantly more force, we offer various cutter models with an additional lever transmission.



LÖWE 3.105/HU

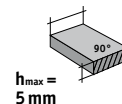
50 mm length of cut



350 g



$b_{\max} = 55 \text{ mm}$



$h_{\max} = 5 \text{ mm}$



4 033119 000575



LÖWE 3.305/HU

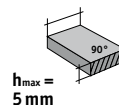
75 mm length of cut



365 g



$b_{\max} = 75 \text{ mm}$



$h_{\max} = 5 \text{ mm}$



4 033119 000193

Leverage system Up to 80 % power saving

If materials are flat and very hard, the effort needed for cutting is increasing. At this point the leverage takes effect: It generates the highest force coming to the end of cutting when flat hard materials show their highest resistance - at this point cutting with a conventional cutter would be very difficult. Due to the leverage system the material can be cut much more easily.





Mitre cutters 50-75 mm length of cut

Our mitre cutters and slat cutters are anvil cutters with stop faces for clean 45° or 90° cutting of slats, profiles and seals made from plastic, rubber or wood. They are indispensable for floor layers, painters, carpenters and interior decorators, but also ideally suited to use in many other trades.



Material wood · plastic · rubber · vinyl · leather | **Use** tubes · hoses · profiles · slats



LÖWE 3.101

without plastic handles, with stop faces at 45°, 50 mm length of cut

 21 cm

 330 g



$s_{\max} = 50 \text{ mm}$

$h_{\max} = 15 \text{ mm}$

$b_{\max} = 35 \text{ mm}$



4 033119 000209



LÖWE 3.104

with stop faces at 45°, 50 mm length of cut

 21 cm

 335 g



$s_{\max} = 50 \text{ mm}$

$h_{\max} = 15 \text{ mm}$

$b_{\max} = 35 \text{ mm}$



4 033119 000216



LÖWE 3.304

with stop faces at 45°, 75 mm length of cut

 24,5 cm

 390 g



$s_{\max} = 70 \text{ mm}$

$h_{\max} = 20 \text{ mm}$



4 033119 000247



LÖWE 3.804

with trapezoidal blade: quick exchange without disassembly, with stop faces at 45°, 50 mm length of cut

 21 cm

 380 g



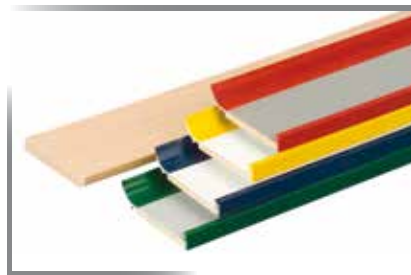
$s_{\max} = 50 \text{ mm}$

$h_{\max} = 7,5 \text{ mm}$

$b_{\max} = 35 \text{ mm}$



4 033119 000452



Material wood · plastic · rubber · vinyl · leather | **Use** profiles · slats



Mitre cutters with leverage

50-75 mm length of cut

For cutting flat and particularly hard materials, which require significantly more force, we offer various cutter models with an additional lever transmission.



LÖWE 3.104/HU

with stop faces at 45°, 50 mm length of cut

 21 cm

 390 g



$s_{\max} = 50 \text{ mm}$

 $h_{\max} = 5 \text{ mm}$
 $b_{\max} = 35 \text{ mm}$



4 033119 000223



LÖWE 3.304/HU

with stop faces at 45°, 75 mm length of cut

 24,5 cm

 415 g



$s_{\max} = 70 \text{ mm}$

 $h_{\max} = 10 \text{ mm}$



4 033119 000254

Leverage system Up to 80 % power saving

If materials are flat and very hard, the effort needed for cutting is increasing. At this point the leverage takes effect: It generates the highest force coming to the end of cutting when flat hard materials show their highest resistance - at this point cutting with a conventional cutter would be very difficult. Due to the leverage system the material can be cut much more easily.





Material wood · plastic · rubber · vinyl · leather | **Use** profiles · slats

Slat cutters 50-75 mm length of cut

Our mitre cutters and slat cutters are anvil cutters with stop faces for clean 45° or 90° cutting of slats, profiles and seals made from plastic, rubber or wood. They are indispensable for floor layers, painters, carpenters and interior decorators, but also ideally suited to use in many other trades.



LÖWE 3.106

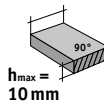
with stop faces at 90°, 50 mm length of cut

21 cm

340 g



b_{max} = 55 mm



h_{max} = 10 mm



LÖWE 3.106/50k

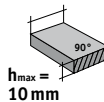
with stop faces at 90° | with plastic underlayment, 50 mm length of cut

21 cm

390 g



b_{max} = 55 mm



h_{max} = 10 mm



LÖWE 3.306

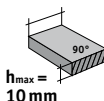
with stop faces at 90°, 75 mm length of cut

24,5 cm

400 g



b_{max} = 75 mm



h_{max} = 10 mm





Slat cutters with leverage

50-75 mm length of cut

For cutting flat and particularly hard materials, which require significantly more force, we offer various cutter models with an additional lever transmission.



LÖWE 3.106/HU

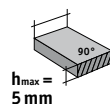
with stop faces at 90°, 50 mm length of cut

 21 cm

 400 g



$b_{\max} = 55 \text{ mm}$



$h_{\max} = 5 \text{ mm}$



4 033119 000582



LÖWE 3.306/HU

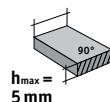
with stop faces at 90°, 75 mm length of cut

 24,5 cm

 425 g



$b_{\max} = 75 \text{ mm}$



$h_{\max} = 5 \text{ mm}$



4 033119 000278

Flat ribbon cable cutter with trapezoidal blade, 50 mm length of cut

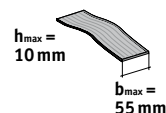


LÖWE 3.806

with trapezoidal blade: quick exchange of the blade without disassembly, with stop faces at 90°

 21 cm

 400 g



$h_{\max} = 10 \text{ mm}$

$b_{\max} = 55 \text{ mm}$



4 033119 000513



Material plastic | **Use** profiles

Cable duct cutters

These cutters were developed for cutting cable ducts and plastic mouldings. The easy cutting effect is achieved by a special cutting geometry. Available with stop faces for 45° and 90°. Non-slip cutting base plate. Also optionally available with lever transmission for use with thicker dimensions.



LÖWE 3.604

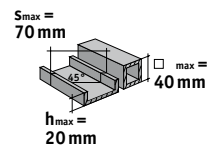
with stop faces at 45°



24,5 cm



395 g



LÖWE 3.605

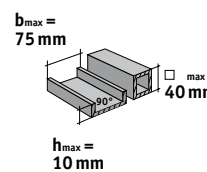
without stop faces



24,5 cm



330 g



LÖWE 3.606

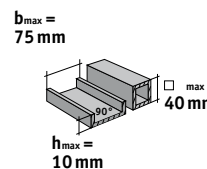
with stop faces at 90°



24,5 cm



395 g





Cable duct cutters with leverage

For cutting flat and particularly hard materials, which require significantly more force, we offer various cutter models with an additional lever transmission.



LÖWE 3.604/HU

with stop faces at 45°



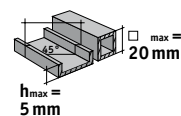
24,5 cm



430 g



$s_{max} =$
65 mm



LÖWE 3.605/HU

without stop faces



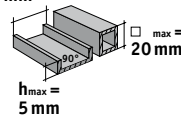
24,5 cm



360 g



$b_{max} =$
65 mm



LÖWE 3.606/HU

with stop faces at 90°



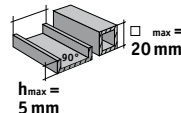
24,5 cm



415 g



$b_{max} =$
65 mm





Material plastic · rubber · vinyl | **Use** tubes · hoses · cable ducts

Tube and hose cutters

Our tube and hose cutters allow you to cut hoses, plastic tubes and round stock effortlessly. Be it for a defined diameter, as a universal cutter, or for maximum precision with a triangular blade – we offer the right tool for practically any application. The clean, perpendicular cuts which can be achieved, for instance for cutting hydraulic and compressed air hoses to length and in the automotive industry, are impressive.



LÖWE 3.204/16u19

Tube cutter

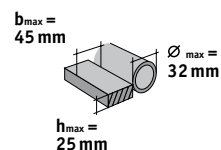


$\varnothing =$
16 mm und 19 mm
other diameters available
on request



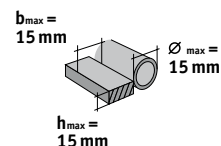
LÖWE 3.204/P90

Tube and hose cutter



LÖWE 5.104/P90

Tube and hose cutter, small version





LÖWE 3.704/16u19

Tube cutter, for cable pipe

 23 cm

 345 g



Ø =
16 mm und 19 mm
Alternative Ø available
on request.


4 033119 000421



Material rubber | **Use** hoses



Hose cutter with triangular blade

This new designed hose cutter is suitable for cutting hoses of all kind, even fabric reinforced. Actually corrugated tube can be cut with superb precision.

- Precise entering into the material without crushing or squeezing owed to the pointed tip of the blade results in a perfect vertical cut.
- A spring opens the cutter by itself and offers most comfortable use compared to other tools.
- Optimized design of blade and base allows a cutting capacity up to 28 mm diameter.
- A light-weight with 270 g and a length of 23 cm.

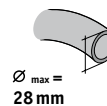


LÖWE 5.504

Hose cutter, with triangular blade

 23 cm

 270 g



Ø max =
28 mm





Cutter for sealing profiles at windows and doors

Cutters for sealing profiles at windows and doors. Efficient processing without scrap off-cut. Results a circumferential one piece sealing without disconnection. Blades are quickly replaced. Adjustable stops with identification marks. Adjustable handle width for manageable working.

Use Y-Cut | inner corner



1. Fix window seal and let it run down across window-frame 2. Apply cutter flush with stop plate to window-frame, then position window seal straight on base 3. The result of the following cut is a notch in the window seal 4. With the gained rear tension release of the seal, it's possible to fix the window seal at right angles easily 5. Now the window seal can be fitted easily into the corner 6. The result is an efficient and uninterrupted inner corner of the window seal

Use V-Cut | outer corner



1. Fix window seal and let it run down across window-frame 2. Apply cutter flush with first stop angle to window-frame, then position window seal straight on base 3. The result of the following cut is a notch in the window seal 4. Now it's possible to fix the window seal at right angles easily 5. For the final cut apply cutter with second stop angle at window seal 6. The beginning and end of the window seal meet flush

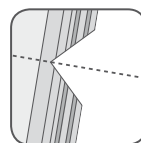


LÖWE 4.104/v

V-cut, for cutting outer corners, fold outer edge

 22 cm

 400 g



4 033119 000322

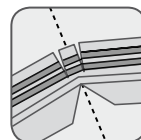


LÖWE 4.104/y

Y-cut, for cutting inner corners

 22 cm

 400 g



4 033119 000339

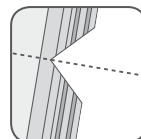


LÖWE 4.104/vr

V-cut, for cutting outer corners, fold outer edge, with draw-in roller

 23 cm

 450 g



4 033119 000308

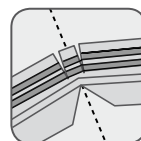


LÖWE 4.104/yr

Y-cut, for cutting inner corners, with draw-in roller

 23 cm

 450 g



4 033119 000315

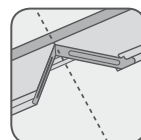


LÖWE 4.204

A-Cut, reverse arrangement of the blades compared to model 4.104

 22 cm

 400 g



4 033119 000698



Material foil · canvas | **Use** self-piercing eyelets



Hand eye press

Our LÖWE 3904 has been specially developed for on-the-spot installation and repair work. Available to suit eye diameters of either 9.5 mm or 11 mm (inside dimension), it is the compact hand tool for mobile use.



LÖWE 3.904/9.5

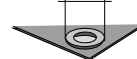
suited to self-piercing eyelets in foil and tarpaulins

 20 cm

 490 g



Ø = 9,5 mm




4 033119 000834



LÖWE 3.904/11

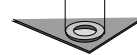
suited to self-piercing eyelets in foil and tarpaulins

 20 cm

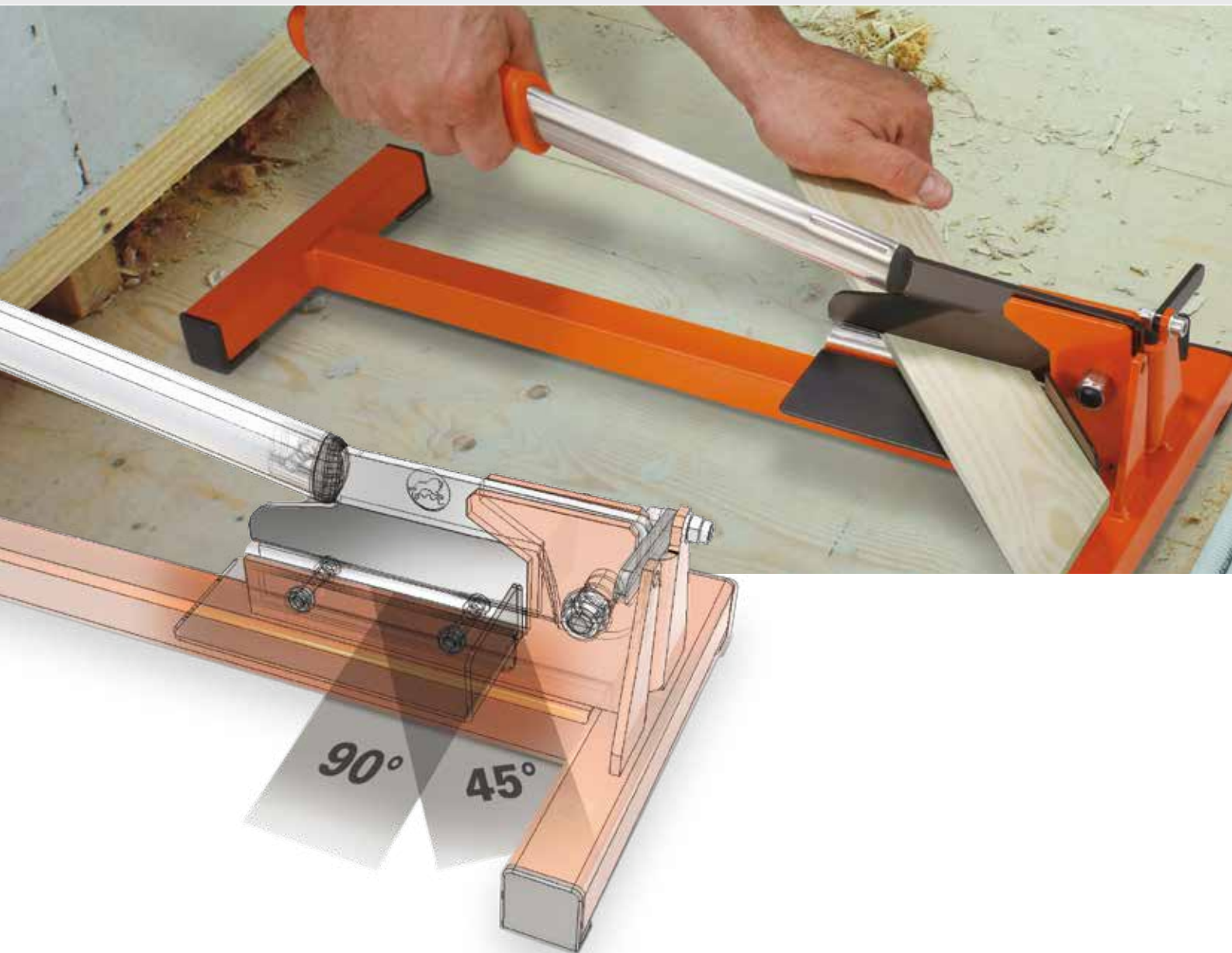
 490 g



Ø = 11 mm

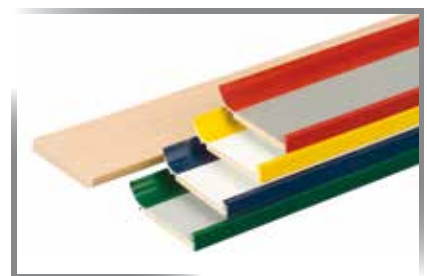



4 033119 000681



Lever Cutter 130 mm length of cut

Our lever cutters are designed for clean and easy cutting of larger-sized slats, plastic profiles and many other items. Cuts free of burrs. Robust construction, secure locking. Power-independent, silent operation. Creates no dust or dirt. Available with either 45° or 90° stop faces.



Material wood · plastic · rubber · vinyl | **Use** cable ducts · profiles · slats



LÖWE 50.130

with stop faces at 45° and 90°

 58 cm

 3200 g



$b_{\max} =$
125 mm



$h_{\max} =$
30 mm



4 033119 000742



LÖWE 51.130

with stop faces at 90° for hard and flat slats. Very suitable for cutting slotted cable trunks.

 58 cm

 3300 g



$b_{\max} =$
125 mm



$h_{\max} =$
10 mm



4 033119 000797

Anvil cutters

25-40 mm length of cut

25-40 mm length of cut			Item No.	Description	EAN-Code
			1105	ANVIL CUTTER without stop faces 40 mm length of cut	 4 033119 000049
			5105	small ANVIL CUTTER 25 mm length of cut	 4 033119 000780
Spare parts					
			1001/B	Blade LÖWE 1, 1 piece in a blister	 4 033119 001183
			1001	Blade LÖWE 1, 5 pieces in a box	 4 033119 001015
			1002	Anvil (base) LÖWE 1/2	 4 033119 001503
			1002/B	Anvil (base) for LÖWE 1/2 with screw and sleeve, Including: 1002 + 1006	 4 033119 001794
			1003	Spring with screw and nut	 4 033119 002012
			1004/04	Pair of handles for handle type 04	 4 033119 002029
			1005	Bolt with sleeve and nut	 4 033119 002036
			1006	Screws with sleeve for anvil	 4 033119 002043
			1007	Set spare parts LÖWE 1 in a blister, Including: 1001 + 1002 + 1003 + 1005 + 1006	 4 033119 002517
			1009	Fastener	 4 033119 002197
			5001/B	Blade LÖWE 5, 1 piece in a blister	 4 033119 001220
			5001	Blade LÖWE 5, 5 pieces in a box	 4 033119 001381
			5002	Anvil (base) LÖWE 5	 4 033119 001558
			5003	Spring with screw and nut	 4 033119 002128
			5004/04	Pair of handles for handle type 04	 4 033119 002203
			5005	Bolt with sleeve and nut	 4 033119 002135
			5007	Set spare parts LÖWE 5 in a blister, Including: 5001 + 5002 + 5003 + 5005 + 1006	 4 033119 002548
			5009	Fastener with bolt and nut	 4 033119 002210

Anvil cutters, Mitre cutters, Slat cutters

50mm length of cut

				Item No.	Description	EAN-Code
				3101	MITRE CUTTER without plastic-handles stop faces at 45°, 50 mm length of cut	
				3104	MITRE CUTTER with stop faces at 45° 50 mm length of cut	
				3105	ANVIL CUTTER without stop faces 50 mm length of cut	
				3106	SLAT CUTTER with stop faces at 90° 50 mm length of cut	
				3106/50K	SLAT CUTTER with stop faces at 90° 50 mm length of cut, with plastic underlayment	
				3104/HU	MITRE CUTTER with leverage stop faces at 45°, 50 mm length of cut	
				3105/HU	ANVIL CUTTER with leverage without stop faces, 50 mm length of cut	
				3106/HU	CABLE DUCT CUTTER with leverage stop faces at 90°, 75 mm length of cut	
Spare parts						
				3001/B	Blade LÖWE 3, 1 piece in a blister	
				3001	Blade LÖWE 3, 5 pieces in a box	
				3002	Anvil (base) for mitre cutter, 50 mm length of cut	
				3002/og50	Anvil (base) for 50 mm length of cut	
				3002/50K	Anvil (base) for flat ribbon cable cutter, 50 mm length of cut	
				3002/3106	Pair of stop faces 90° for slat cutter	
				1003	Spring with screw and nut	
				1003/HU	Spring with screw and nut, for cutters with leverage (2 pieces)	
				1004/04	Pair of handles for handle type 04	
				1004/HU	Pair of handles for cutters with leverage	
				1005	Bolt with sleeve and nut	
				3005/HU	Pair of bolts with nut and sleeve, for cutters with leverage	
				3006	Screw with nut for anvil (base)	
				3007	Set spare parts LÖWE 3 in a blister, Including: 3001 + 3002 + 1005 + 3006	
				3007/HU	Set spare parts LÖWE 3 for cutters with leverage in a blister, Incl.: 3001 + 3002 + 3005/HU + 3006	
				1009	Fastener	
				3009/HU	Bolt with screw and nut, for cutters with leverage	

Anvil cutters, Mitre cutters, Slat cutters

75mm length of cut

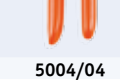
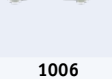
			Item No.	Description	EAN-Code
			3304	MITRE CUTTER with stop faces at 45° 75 mm length of cut	
3304	3305	3306	3305	ANVIL CUTTER without stop faces 75 mm length of cut	
			3306	SLAT CUTTER with stop faces at 90° 75 mm length of cut	
			3304/HU	MITRE CUTTER with leverage stop faces at 45°, 75 mm length of cut	
3304/HU	3305/HU	3306/HU	3305/HU	ANVIL CUTTER with leverage without stop faces, 75 mm length of cut	
			3306/HU	SLAT CUTTER with leverage stop faces at 90°, 75 mm length of cut	
Spare parts					
			3001/75	Blade LÖWE 3 long, 1 piece in a blister	
3001/75	3002/og75	3002/3304	3002/og75	Anvil (base) for 75 mm length of cut	
			3002/3304	Anvil (base) mitre cutter (45°) for 75 mm length of cut	
			3002/3306	Anvil (base) slat cutter (90°) for 75 mm length of cut	
3002/3306	1003	1003/HU	1003	Spring with screw and nut	
			1003/HU	Spring with screw and nut, for cutters with leverage (2 pieces)	
			1004/04	Pair of handles for handle type 04	
1004/04	1004/HU	1005	1004/HU	Pair of handles for cutters with leverage	
			1005	Bolt with sleeve and nut	
			3005/HU	Pair of bolts with nut and sleeve, for cutters with leverage	
3005/HU	3006	1009	3006	Screw with nut for anvil (base)	
			1009	Fastener	
			3009/HU	Bolt with screw and nut, for cutters with leverage	
3009/HU					

Cable duct cutters

75mm length of cut

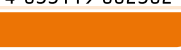
			Item No.	Description	EAN-Code
			3604	CABLE DUCT CUTTER with stop faces at 45° 75 mm length of cut	
			3605	CABLE DUCT CUTTER without stop faces 75 mm length of cut	
			3606	CABLE DUCT CUTTER with stop faces at 90° 75 mm length of cut	
3604	3605	3606			
			3604/HU	CABLE DUCT CUTTER with leverage stop faces at 45°, 75 mm length of cut	
			3605/HU	CABLE DUCT CUTTER with leverage without stop faces, 75 mm length of cut	
			3606/HU	CABLE DUCT CUTTER with leverage stop faces at 90°, 75 mm length of cut	
3604/HU	3605/HU	3606/HU			
Spare parts					
			3001/75	Blade LÖWE 3 long, 1 piece in a blister	
			3002/75K	Anvil for cable duct cutter	
			3002/3604	Pair of stop faces 45° for cable duct cutter	
			3002/3606	Pair of stop faces 90° for cable duct cutter	
			1003	Spring with screw and nut	
			1003/HU	Spring with screw and nut, for cutters with leverage, 2 pieces	
			1004/04	Pair of handles for handle type 04	
			1004/HU	Pair of handles, for cutters with leverage	
			1005	Bolt with sleeve and nut	
			3005/HU	Pair of bolts with nut and sleeve, for cutters with leverage	
			3006	Screw with nut for anvil (base)	
			1009	Fastener	
			3009/HU	Bolt with screw and nut, for cutters with leverage	
3009/HU					

Tube cutters, Hose cutters

				3204/16u19	TUBE CUTTER for plastic tubes for diameters of 16 mm (5/8") + 19 mm (3/4")	 4 033119 000346
				3204	TUBE CUTTER for plastic tubes different diameters available on request minimum quantity: 25 pieces	 4 033119 000384
				3204/P90	TUBE AND HOSE CUTTER	 4 033119 000391
				5104/P90	TUBE AND HOSE CUTTER small version	 4 033119 000407
				5504	HOSE CUTTER with triangular blade, cutting capacity: diameter up to 28 mm	 4 033119 000773
				3704/16u19	TUBE CUTTER for cable pipe for diameters of 16 mm (5/8") + 19 mm (3/4")	 4 033119 000421
				3704	TUBE CUTTER for cable pipe different diameters available on request minimum quantity: 25 pieces	 4 033119 000445
Spare parts						
						
3001/B	3001	3002/3204/16u19	3001/B	Blade LÖWE 3, 1 piece in a blister	 4 033119 001206	
			3001	Blade LÖWE 3, 5 pieces in a box	 4 033119 001091	
			3002/3204/16u19	Anvil (base) for tube cutter 3204/16u19	 4 033119 001626	
			3002/3204/P90	Anvil (base) for tube and hose cutter 3204/P90	 4 033119 001619	
			3002/3704/16u19	Anvil (base) for tube cutter 3704/16u19	 4 033119 001855	
3002/3204/P90	3002/3704/16u19	1003	1003	Spring with screw and nut	 4 033119 002012	
			1004/04	Pair of handles for handle type 04	 4 033119 002029	
			1005	Bolt with sleeve and nut	 4 033119 002036	
			5005	Bolt with sleeve and nut	 4 033119 002135	
			3006	Screw with nut for anvil	 4 033119 002302	
			1009	Fastener	 4 033119 002197	
			5001/B	Blade LÖWE 5, 1 piece in a blister	 4 033119 001220	
			5001	Blade LÖWE 3, 5 pieces in a box	 4 033119 001381	
			5002	Anvil (base) LÖWE 5	 4 033119 001558	
			5002/P90	Anvil (base) for small tube and hose cutter	 4 033119 001695	
			5003	Spring with screw and nut	 4 033119 002128	
			5004/04	Pair of handles for handle type 04	 4 033119 002203	
			1006	Screws with sleeve for anvil	 4 033119 002043	
			5009	Fastener with bolt and nut	 4 033119 002210	
			5031	Triangular blade LÖWE 5504	 4 033119 001336	
			5032	Anvil (base) for hose cutter LÖWE 5504	 4 033119 001848	

Anvil cutter, Mitre cutter, Flat ribbon cable cutter

with trapezoidal blade, 50 mm length of cut

			Item No.	Description	EAN-Code
			3804	MITRE CUTTER with trapezoidal blade stop faces at 45°, 50 mm length of cut	 4 033119 000452
			3805	ANVIL CUTTER with trapezoidal blade without stop faces, 50 mm length of cut	 4 033119 000735
			3806	FLAT RIBBON CABLE CUTTER with trapezoidal blade stop faces at 90°, 50 mm length of cut	 4 033119 000513
Spare parts					
			3001/Tr/4	Trapezoidal blades, 4 pieces in a blister	 4 033119 001367
			3001/Tr/25	Trapezoidal blades, 25 pieces in a box	 4 033119 001169
			3001/Tr/100	Trapezoidal blades, 100 pieces in a box	 4 033119 001176
			3010	Mounting support for trapezoidal blades with rail clip and screw	 4 033119 002371
			3002	Anvil (base) for mitre cutter, 50 mm length of cut	 4 033119 001565
			3002/og50	Anvil (base), for 50 mm length of cut	 4 033119 001824
			3002/50K	Anvil for flat ribbon cable cutter, 50 mm length of cut	 4 033119 001800
			1003	Spring with screw and nut	 4 033119 002012
			1004/04	Pair of handles for handle type 04	 4 033119 002029
			1005	Bolt with sleeve and nut	 4 033119 002036
			1009	Fastener	 4 033119 002197
			3006	Screw with nut for anvil	 4 033119 002302

Hand eye press

		Item No.	Description	EAN-Code
 3904/9.5	 3904/11	3904/9.5	HAND EYE PRESS diameter: 9.5 mm	 4 033119 000834
		3904/11	HAND EYE PRESS diameter: 11 mm	 4 033119 000681

Spare parts

 1003/HU	 1004/HU	 3005/HU	1003/HU	Spring with screw and nut, for cutters with leverage, 2 pieces	 4 033119 002364
			1004/HU	Pair of handles, for cutters with leverage	 4 033119 002357
 3006	 3009/HU		3005/HU	Pair of bolts with nut and sleeve, for cutters with leverage	 4 033119 002340
			3006	Screw with nut for anvil	 4 033119 002302
			3009/HU	Bolt with screw and nut, for cutters with leverage	 4 033119 002395

Accessories

 0039/9.5/c	 0039/9.5/m	 0039/11/c	 0039/11/m	0039/9.5/c	self-piercing eyelets, chromed, 9.5 mm, grommets and washers, 500 eyelets	 4 033119 003033
				0039/9.5/m	self-piercing eyelets, brass, 9.5 mm, grommets and washers, 500 eyelets	 4 033119 003040
				0039/11/c	self-piercing eyelets, chromed, 11 mm, grommets and washers, 500 eyelets	 4 033119 003057
				0039/11/m	self-piercing eyelets, brass, 11 mm, grommets and washers, 500 eyelets	 4 033119 003064

Cutters for sealing profiles at windows and doors

			Item No.	Description	EAN-Code
			4104/v	CUTTER for sealing profiles at windows and doors, V-cut, for cutting outer corners, fold outer edge	
			4104/y	CUTTER for sealing profiles at windows and doors, Y-cut, for cutting inner corners	
			4104/vr	CUTTER for sealing profiles at windows and doors, V-cut, for cutting outer corners, fold outer edge, with draw-in roller	
			4104/yr	CUTTER for sealing profiles at windows and doors, Y-cut with draw-in roller, for cutting inner corners	
			4204	CUTTER for sealing profiles A-cut	
Spare parts					
			4001/v	Pair of blades LÖWE 4 V-cut (2 pieces)	
			4001/y	Set of blades LÖWE 4 Y-cut (4 pieces)	
			4001/A	Pair of blades LÖWE 4 A-Cut (2 pieces)	
			4002/v	Anvil for cutter for sealing profiles 4104/v	
			4002/y	Anvil for cutter for sealing profiles 4104/y	
			4002/A	Anvil for cutter for sealing profiles 4204	
			4010/v	Cutting unit 4104/v with blades, unmounted	
			4010/y	Cutting unit 4104/y with blades, unmounted	
			4010/A	Cutting unit 4204 with blades, unmounted	
			4012/y	Position Brace for inner corners	
			1003	Spring with screw and nut	
			1004/04	Pair of handles for handle type 04	
			1005	Bolt with sleeve and nut	
			1009	Fastener	
			2008	Adjusting screw for variable handle width	
			3006	Screw with nut for anvil	
			4009	Draw-in roller	

Lever cutters

Lever cutters		Item No.	Description	EAN-Code
		50.130	LEVER CUTTER, with stop faces at 45° and 90° 125 mm length of cut	 4 033119 000742
50.130	51.130	51.130	LEVER CUTTER, with stop faces at 90° 125 mm length of cut, for hard and flat slats	 4 033119 000797
Spare parts				
				
50.001		50.001	Blade LÖWE 50/51, 1 piece in a blister	 4 033119 001275

Sharpener

	Item No.	Description	Princl.	EAN-Code
 0021	0021	Sharpener		 4 033119 003019

LÖWE | Promotion materials

			Item No.	Description	Princl.	EAN-Code
 9917	 9952	 9953	9917	Banner mitre cutter LÖWE 3 dimension: 500 x 1800 mm		 4 033119 003224
			9952	Banner cutter for sealing profiles LÖWE 4 dimension: 500 x 1800 mm		 4 033119 003408
			9953	Banner flat ribbon cable cutter LÖWE 3 dimension: 500 x 1800 mm		 4 033119 003415
 9954	 9955	 9958	9954	Banner hose cutter LÖWE 5 dimension: 500 x 1800 mm		 4 033119 003422
			9955	Banner slat cutter LÖWE 3 dimension: 500 x 1800 mm		 4 033119 003439
			9958	Banner hand eye press dimension: 500 x 1800 mm		 4 033119 003446
 9931	 9920	 9909	9931	Brochure cutters for industry and trade		 4 033119 003378
			9920	Sample case of cutters for industry and trade 21 spaces, without content		 4 033119 003231
			9909	Selling display for 30 cutters		 4 033119 003248
 9938	 9926		9938	Sticker logo + LÖWE 3 dimension: 385 x 90 mm		 4 033119 003361
			9926	Small sticker logo dimension: 210 x 75 mm		 4 033119 003316

No discounts available for promotion materials.

Sales presentation



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