

Catalogue

PRO



VERGEZ BLANCHARD

UN SAVOIR-FAIRE DEPUIS 1823





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Since 1823



Vergez Blanchard manufactures and sells hand tools for leatherwork, upholstery, slate roofing, and rubber work. Our tools are made from high-quality steel forged directly at our production site in Romilly-sur-Andelle (Eure, Normandy).

Leatherworking

Upholsterer

Roofer

Rubber

Hand-forged

While today's industry favors the manufacture of steel tools by casting the metal, we choose forging. This method allows us to take full advantage of the properties of high-quality steel.



international

All our employees work like artists to craft instruments that will accompany artisans around the world. Each of our tools is designed to be a unique work of art that, together with its owner, can contribute to the creation of equally unique pieces.

FRENCH QUALITY



Since 1823

Excellence improved over time



Forged tools

Made to last over time



Tradition and modernity

Time-honored tools that evolve with our craftsmen



7 gold and silver medals

Our tools have won awards all over Europe.

VERGEZ



BLANCHARD

A close-up photograph of leatherworking tools. In the foreground, a wooden mallet with a smooth, light-colored head and a dark wooden handle is positioned vertically. Behind it, a metal punch tool with a sharp, pointed tip is visible. To the right, a leather strap with a metal buckle is shown. The buckle is oval-shaped with a decorative border and a central emblem. The background is dark and out of focus.

Leatherworking Tools

TRIM AND OVER-TRIM

3.1001

straight paring knife

Leatherworker's paring knife for thinning leather. High-strength cherry wood handle and brass ferrule. Very hard, hardened carbon steel blade

Reference	Designation	Width
3.1001.1	Straight paring knife #1	44 mm
3.1001.2	Straight paring knife #2	49 mm
3.1001.3	Straight paring knife #3	54 mm

3.1002

oblique paring knife

Professionally manufactured in France. All our knives are pre-sharpened in our workshop.

oblique edge

Reference	Designation	Width
3.1002.1	Oblique paring knife #1	44 mm
3.1002.2	Oblique paring knife #2	49 mm
3.1002.3	Oblique paring knife #3	54 mm

3.1003

paring knife

High-density wood handle and brass ferrule. Blade made of high-speed hardened steel of very high hardness.

Cutting edge width: 4.5 cm, angled cutting edge

Reference	Designation	Length
3.1003D	Right-handed paring knife	20 cm
3.1003G	Left-handed paring knife Small	20 cm
3.1003DPM	right-handed paring knife	18.5 cm
3.1003GPM	Small left-handed paring knife	18.5 cm

3.756

Sharpening knife

Over-trimming knife for evening out cut edges. Adjustable movable blade to compensate for wear as it is sharpened.

Brass ferrule / High-speed steel blade

Total length: 19.5 cm

Reference	Designation
3.756	Overcutting knife with movable blade
3.756LAM	Replacement blade for overcutting knife

NEW

3.1011

Right or left paring knife

Special steel paring blade, shaped in our forge. Optimized heat treatment for maximum cutting edge longevity. Hand-sharpened finish. Side notches for improved grip. Guide markings to facilitate successive resharpenings and maintain a consistent cutting angle.



Reference	Designation
3.1011D	Right-beveled skiving blade 150 mm
3.1012D	Right-beveled skiving blade 170 mm
3.1011G	Left-beveled skiving blade 150 mm
3.1012G	Left-beveled skiving blade 170 mm

CUT



3.656

Cornet to scroll

Hardened steel, then thinned and cold-ground to maintain optimal mechanical properties. Hand-sharpened cutting edge with a very fine, symmetrical bevel.

Raw brass ferrule / ergonomic oval cherry wood handle (PEFC)



3.646

Cornette with cut-out shape



3.604

Half-moon foot knife

A versatile knife for working with all types of leather. The traditional paring knife is not round: its blade has a variable curvature (almost straight at the ends) allowing for both trimming and cutting.

Reference

Width

3.604N4.125

125 mm

3.604N5.150

150 mm

3.604N6.175

175 mm

3.604N7.200

200 mm



3.669

Sickle with whip

Total length: 15.5 cm. Steel blade / held by a non-through rivet. Brass ferrule on a varnished beechwood handle.



3.669.2991630

Folded snake

New: Folding sickle with flat for stability and cutting only one layer in both directions.



3.719

CORNETTE A TRACER

Cornette for tracing sketches on leather. Ergonomic angled tip facilitates consistent pressure. Diamond-shaped tip allowing it to follow all curved paths.

Forged steel head.
Total length: 17.5 cm



3.720

BAND CORNETTE

Cornette for drawing parallel lines along the edges of your pieces. Adjustable spacing from 0 to 9mm. Length: 20cm

Brass screw, forged steel head

CUT

3.602BIS

Mechanical knife



This superb tool, made in our workshops from polished brass, will quickly become indispensable for precisely cutting your leather into strips from 0 to 15cm.

Total width: 23 cm

3.603

Mechanical blade



Blade and handle for 10cm or 15cm mechanical knives. Made in our workshops from high-quality steel, hardened for maximum wear resistance.

Reference

Designation

3.602BIS.10L1

10cm brass mechanical knife + 1 blade;

3.602BIS.15L1

15cm brass mechanical knife + 1 blade;

3.603

Mechanical knife blade

3.1006FOUR

The indispensable



"The Indispensable" sheath in solid brass.

Made in the same way for 100 years, this versatile tool will quickly become your go-to for clean and precise cuts.

Dimensions: 140mm. Leather blade sold separately.

Reference

Designation

3.1006FOUR

Brass scabbard "the essential" - right-handed

3.1006FOURG

Brass scabbard "the essential" - left-handed

3.1006.5

5mm leather slice

High-strength steel blade.

Double beveled blade



Reference

Designation

3.1006.5

leather slicer with double bevel

SQUARE LAMP



3.747

Simple square lampshade from 0.4 to 2 mm

A complete range of edge bevels for all your work, entirely reworked with our leather goods partners.

Chrome-Vanadium steel blade treated in our forge workshop then sharpened and polished by hand. PEFC varnished wooden handle, made in France.

Reference	width
3.747.0	0.4 mm
3.747.1	0.6 mm
3.747.2	0.8 mm
3.747.3	1.0 mm
3.747.4	1.2 mm
3.747.5	1.6 mm
3.747.6	2.0 mm

Reference	Width
3.748.03	3 mm
3.748.04	4 mm
3.748.05	5 mm
3.748.06	6 mm
3.748.08	8 mm
3.748.10	10 mm
3.748.15	15 mm



3.748

French square bevel from 3 to 15 mm

A complete range of French edge bevelers for all your leather refining, chamfering, or smoothing work.

Chrome-Vanadium steel blade treated in our forge workshop then sharpened and polished by hand. PEFC-certified black varnished wood handle, made in France.



3.749

Saddle edge bevel 1.0 and 1.5 mm

Two new edge bevelers in the pure tradition of Blanchard's historic edge bevelers. Their unique, highly versatile shapes are particularly well-suited for the difficult access areas typical of saddlery work. PEFC-certified varnished beechwood handle. Brass ferrule. High-speed steel hardened in our forge. Dimension 17cm

Reference	Width
3.749.10	1 mm
3.749.15	1.5 mm



3.716.1

Simple wooden-handled frog

This tool creates wide grooves in the leather to accommodate stitching and prevent wear from friction. It also removes material from the reverse side of the leather, making it easier to fold thick leather.

Reference	Diameter
3.716.1	2.5 mm
3.716.2	3.0 mm
3.716.3	3.5 mm
3.716.4	4.0 mm
3.716.5	4.5 mm

3.747.K1

Sharpening kit for a simple bevel

Maintenance kit for your 3.747 edge bevelers * One 3.5mm diameter steel rod * One A6 (105x148) sheet of P500 latex wet polishing paper (fine silicon carbide grit) * One A6 (105x148) sheet of P1000 latex wet polishing paper (very fine silicon carbide grit)



Appuyez et tirez

SHARPENING

3.845.3.8

Whetstone
3000/8000

This double-sided stone is designed for the most demanding finishing applications. The 8000 grit provides exceptional polishing, ideal for tools requiring extreme precision.



3.845.1.3

Whetstone
1000/3000

Ideal for versatile sharpening, this double-sided stone offers a 1000 grit for fast and efficient sharpening, and a 3000 grit for fine polishing.

3.681

FISKARS 9600D CHISEL
SHARPENER

Thanks to its advanced technology, this sharpener restores an impeccable edge to your scissors.



3.844

Leather strap

This strop will allow you to maintain the sharpness of all your cutting tools, from knives to razors, to obtain a perfectly sharp blade. Ergonomic handle and leather on both sides, one side full grain and the other split leather. Use with a polishing compound.

3.846

Sharpening paste

Premium sharpening compound from the LUXOR brand. Made in France.

3.844.KIT

Strop kit + 2 sharpening compounds

The kit includes a strop of the desired size + a white paste + a green paste.

Reference	Dimensions
3.844.1	6.5 x 30 cm
3.844.2	4 x 15 cm

Reference	Grain
3.846.B	1 micron
3.846.V	10 microns

Reference	KIT STROP
3.844.KIT1	ceiling 30 cm
3.844.KIT2	ceiling 15 cm

COOKIE CUTTER



3.847

round cookie cutter

Reference	N°	Ø mm
3.847.010	N°1	Ø 1
3.847.015	N°1.5	Ø 1.5
3.847.020	N°2	Ø 2
3.847.025	N°2.5	Ø 2.5
3.847.030	N°3	Ø 3
3.847.035	N°3.5	Ø 3.5
3.847.040	N°4	Ø 4
3.847.045	N°4.5	Ø 4.5
3.847.050	N°5	Ø 5
3.847.060	N°6	Ø 6
3.847.070	N°7	Ø 7
3.847.080	N°8	Ø 8
3.847.085	N°8.5	Ø 8.5
3.847.090	N°9	Ø 9
3.847.100	N°10	Ø 10
3.847.110	N°11	Ø 11
3.847.1120	N°12	Ø 12
3.847.130	N°13	Ø 13
3.847.140	N°14	Ø 14
3.847.150	N°15	Ø 15
3.847.160	N°16	Ø 16
3.847.170	N°17	Ø 17
3.847.180	N°18	Ø 18
3.847.190	N°19	Ø 19
3.847.200	N°20	Ø 20
3.847.210	N°21	Ø 21
3.847.220	N°22	Ø 22
3.847.230	N°23	Ø 23
3.847.240	N°24	Ø 24
3.847.250	N°25	Ø 25
3.847.260	N°26	Ø 26
3.847.270	N°27	Ø 27
3.847.280	N°28	Ø 28
3.847.290	N°29	Ø 29
3.847.300	N°30	Ø 30



3.848

oval punch

Reference	N°	Ø mm
3.848.040	N°4	3x1.5
3.848.050	N°5	3.5x2
3.848.060	N°6	4x2.5
3.848.070	N°7	4.5x3
3.848.080	N°8	5x3.5
3.848.090	N°9	6x4
3.848.100	N°10	7x5
3.848.110	N°11	8x5.5
3.848.120	N°12	9x6
3.848.130	N°13	10x7
3.848.140	N°14	11.5x7.5
3.848.150	N°15	13x9
3.848.160	N°16	14.5x10
3.848.170	N°17	16x11.5
3.848.180	N°18	17.5x13



3.856.03

Collar button cutter

Reference	Ø mm
3.856.02.5	2.5 + 5.5 slot
3.856.03	3 + slot 6
3.856.03.5	3.5 + 6.5 slot
3.856.04	4 + slot 7
3.856.05	5 + slot 8
3.856.06	6 + slot 9



3.849

Cookie cutter for the top

Reference	N°	Ø mm
3.849.030	N°3	7x2
3.849.040	N°4	9x2.5
3.849.050	N°5	11x2.5
3.849.060	N°6	13.5x3
3.849.070	N°7	16x3
3.849.080	N°8	18x4
3.849.090	N°9	21x4
3.849.100	N°10	23x4
3.849.110	N°11	25x4
3.849.120	N°12	27x4
3.849.130	N°13	29.5x4.5
3.849.140	N°14	32x5
3.849.150	N°15	34x5
3.849.160	N°16	36x5
3.849.170	N°17	39x6
3.849.180	N°18	42x6



3.701

Notching chisel

Reference	Ø mm
3.701.10	10 mm
3.701.25	25 mm
3.701.30	30 mm
3.701.35	35 mm
3.701.40	40 mm

Custom sizes available upon request

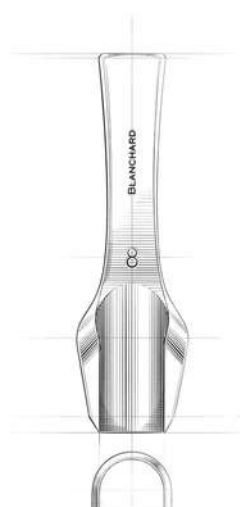
COOKIE CUTTER



E3.854

**Round cookie
cutter with arch**

Reference	N°	Ø mm
E3.854.040	N°4	Ø 4
E3.854.050	N°5	Ø 5
E3.854.060	N°6	Ø 6
E3.854.070	N°7	Ø 7
E3.854.080	N°8	Ø 8
E3.854.090	N°9	Ø 9
E3.854.100	N°10	Ø 10
E3.854.110	N°11	Ø 11
E3.854.120	N°12	Ø 12
E3.854.130	N°13	Ø 13
E3.854.140	N°14	Ø 14
E3.854.150	N°15	Ø 15
E3.854.160	N°16	Ø 16
E3.854.170	N°17	Ø 17
E3.854.180	N°18	Ø 18
E3.854.190	N°19	Ø 19
E3.854.200	N°20	Ø 20
E3.854.210	N°21	Ø 21
E3.854.250	N°25	Ø 25
E3.854.280	N°28	Ø 28
E3.854.550	N°55	Ø 55
E3.854.560	N°56	Ø 56



3.850

Round-end iron

Reference	N°	Ø mm
3.850.030	N°3	8 mm
3.850.040	N°4	11 mm
3.850.050	N°5	13 mm
3.850.060	N°6	15 mm
3.850.070	N°7	17 mm
3.850.080	N°8	19 mm
3.850.090	N°9	21 mm
3.850.100	N°10	23 mm
3.850.110	N°11	26 mm
3.850.120	N°12	28 mm
3.850.130	N°13	31 mm
3.850.140	N°14	33 mm
3.850.150	N°15	35 mm
3.850.160	N°16	37 mm
3.850.170	N°17	39 mm
3.850.180	N°18	41 mm



3.851

Iron with a pointed tip

Reference	N°	Ø mm
3.851.030	N°3	8 mm
3.851.040	N°4	11 mm
3.851.050	N°5	13 mm
3.851.060	N°6	15 mm
3.851.070	N°7	17 mm
3.851.080	N°8	19 mm
3.851.090	N°9	21 mm
3.851.100	N°10	23 mm
3.851.110	N°11	26 mm
3.851.120	N°12	28 mm
3.851.130	N°13	31 mm
3.851.140	N°14	33 mm
3.851.150	N°15	35 mm
3.851.160	N°16	37 mm
3.851.170	N°17	39 mm
3.851.180	N°18	41 mm



3.845

Ertalon plate to be struck

Reference	Dimension
3.845	200x150x20x2

High-density Ertalon striking plate for hole punches and striking claws. Made of a highly impact-resistant and rebound-proof polymer, it offers a perfect balance between protecting the cutting edges of your tools and ensuring cutting precision. Usable on both sides.

PUNCH PLIERS

NEW



3.7734

Revolver pliers 7734

This 2-axis clamp delivers multiplied punching power and great ease of use even on thick leathers.

Supplied with round bits: 2 / 2.5 / 3 / 3.5 / 4 / 4.5 mm with indicator on the rotor.

Maximum offset of the hole from the first edge: 30 mm – for a greater offset, for intensive use or very hard leathers, use a forged punch.

Pliers made in Germany

Reference	Designation
3.7734R.015	Bit size 01.5,
3.7734R.020	Bit size 02,
3.7734R.025	Bit size 02.5,
3.7734R.030	Bit size 03,
3.7734R.035	Bit size 03.5,
3.7734R.040	Bit size 04,
3.7734R.045	Bit size 04.5,
3.7734R.050	Bit size 05,
3.7734R.055	Bit size 05.5,
3.7734R.060	Bit size 06.
3.7734.O	Disassembly tools



3.7734R

7734 Pliers Tip

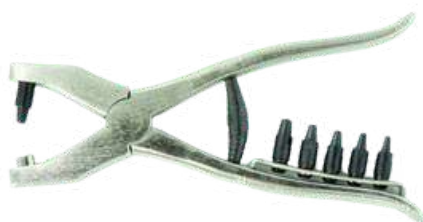
7734 lever-action pliers bit, 1.5mm to 6mm. These bits are not screw-on and require the disassembly tool for changing.



3.7734.O

Disassembly tool

Disassembly tools required to remove the tips from the 7734 revolver pliers



3.7730

Forged hole punch pliers with 6 ends

Forged steel pliers with a chrome finish. Sold with 6 bits.

The tip is made of very strong steel.

To change the tips, you need to unscrew them with an 8mm open-end wrench.

Returns to the open position by means of a steel blade spring.

Reference	Designation
3.7730	Forged 6-Point Hole Punch Set of 9 bits 1-5 mm,
3.7731BIS	can be sold individually. Sizes: 1/1.5/2/2.5/3/3.5/4/4.5/5

COMPASS

3.709

Quarter circle compass

Reference	Length
3.709.6	No. 6, length 17.5 cm;
3.709.7	No. 7, length 20 cm;
3.709.8	No. 8, length 22.5 cm;
3.709.9	No. 9, length 25 cm



3.708

Simple compass

Reference	Length
3.708.5	No. 5, length 15 cm;
3.708.6	No. 6, length 17.5 cm;
3.708.7	No. 7, length 20 cm



3.712

Two-pointed frog compass

Steel / brass

Reference	Length
3.712	Length 16 cm



3.807

Rotating handle washer compass

This compass with a circular base allows you to cut circles directly into leather. Equipped with a sharp blade, it will cut all your leather pieces. The wooden wheel provides a good grip on the tool.

Reference	Maximum cutting diameter
3.807.200	200 mm
3.807.400	400 mm
3.807.600	600 mm
3.807.800	800 mm
3.807.1200	1 200 mm



3.805LAM

Compass blade 807



CLAW

★★★★★
MUST HAVE

3.692

Driver's wheel claw + reservoir

Adjustable-width claw with handle and reservoir. Supplied with 7, 8, 10, and 12 mm wheels. Other wheel sizes can be replaced (please specify when ordering).

Reverse toothed grinding wheels available on order.



3.689

Wheeled claw with reservoir

Total length: 25 cm. Varnished wood handle, brass, forged steel. Supplied with 7, 8, 10, and 12 mm knurling wheels (3.85 mm / 3.38 mm / 2.70 mm / 2.25 mm). Other wheel sizes can be used (please specify when ordering). Removable knurling wheel reservoir.

Reverse toothed grinding wheels available on order.



3.687

Simple wheel claw

Total length: 25 cm Varnished wood handle, brass, forged steel Supplied with a number 7 wheel: 3.85 mm between each tooth.

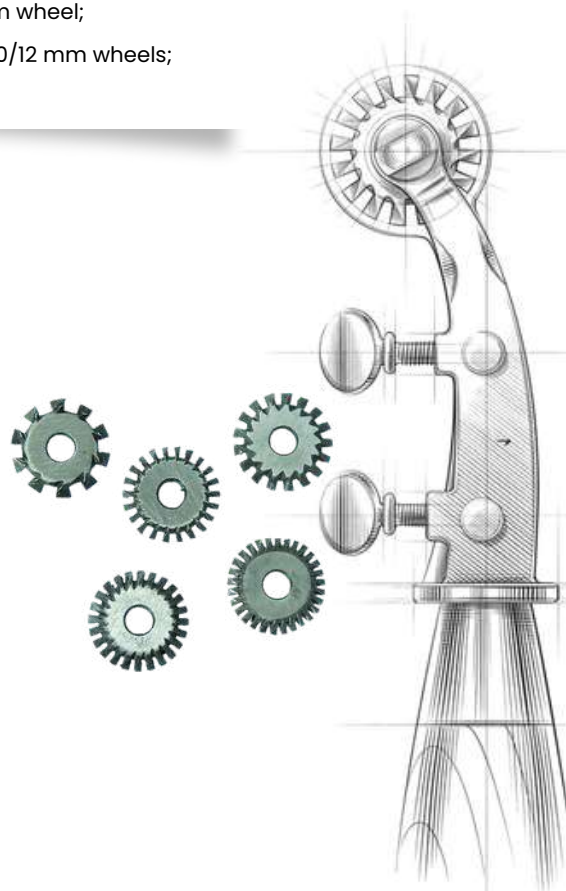
Reverse toothed grinding wheels available on order.

Reference	Designation
3.689	Wheeled claw with reservoir + 7/8/10/12 mm wheel;
3.692	Driver's wheeled claw + reservoir and 7/8/10/12 mm wheels;
3.687	Simple 7 mm wheeled claw

3.696

Piping wheel

right reference	inverted reference	point between each tooth
3.696.04	3.696.04I	N°4 : 6,75 mm
3.696.05	3.696.05I	N°5 : 5,40 mm
3.696.06	3.696.06I	N°6 : 4,50 mm
3.696.07	3.696.07I	N°7 : 3,85 mm
3.696.08	3.696.08I	N°8 : 3,38 mm
3.696.09	3.696.09I	N°9 : 3,00 mm
3.696.10	3.696.10I	N°10 : 2,70 mm
3.696.11	3.696.11I	N°11 : 2,45 mm
3.696.12	3.696.12I	N°12 : 2,25 mm
3.696.13	3.696.13I	N°16 : 1,70 mm



CLAW

3.702

Striking claw

Handcrafted and then hardened/ground from select steels, these tools offer exceptional durability. To protect the teeth and achieve optimal results, use an Ertalon (3.845) striking plate. These professional tools are made in France for demanding users.

With over 450 references, we offer the widest range on the market. Right-hand, left-hand, and round teeth are available from the largest 9mm to the smallest, depending on your needs.

For each striking claw, the reference first mentions the point, then the number of teeth.



Configure your claw in 3 steps

1 Shape of the teeth

- RIGHT
- Left (inverted)
- Round

2 The number of teeth

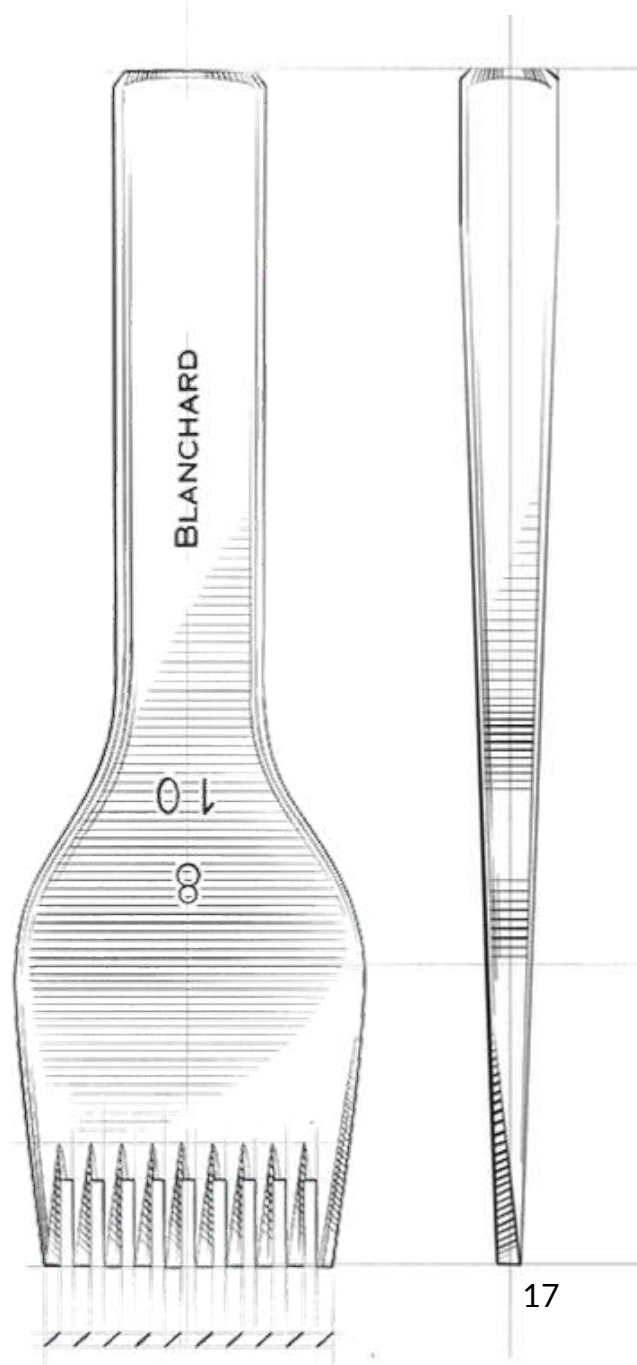
1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 11 / 12 20 dents

3 The space between the teeth

N° : 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10 / 11 / 12 / 13 / 14

Guide for spaces

N° 03	9.00 mm between each tooth
N° 04	6.75 mm between each tooth
N° 05	5.40 mm between each tooth
N° 06	4.50 mm between each tooth
N° 07	3.85 mm between each tooth
N° 08	3.38 mm between each tooth
N° 09	3.00 mm between each tooth
N° 10	2.70 mm between each tooth
N° 11	2.45 mm between each tooth
N° 12	2.25 mm between each tooth
N° 13	2.07 mm between each tooth
N° 14	1.92 mm between each tooth



AWL WITH HANDLE



3.899

Round awl, 4 to 7 cm

Reference	length
3.899.04	4 cm
3.899.05	5 cm
3.899.06	6 cm
3.899.07	7 cm

3.900

Round awl, 8 to 10 cm

Reference	length
3.900.08	8 cm
3.900.09	9 cm
3.900.10	10 cm

3.901

Round awl, 11 to 14 cm

Reference	length
3.901.11	11 cm
3.901.12	12 cm
3.901.13	13 cm

3.904

Awl with pliers

Reference	length
3.904.038	0.38 mm
3.904.043	0.43 mm
3.904.050	0.50 mm
3.904.056	0.56 mm
3.904.063	0.63 mm
3.904.069	0.69 mm
3.904.075	0.75 mm
3.904.088	0.88 mm
3.904.100	1.00 mm
3.904.150	1.50 mm

3.895

Steel awl

Reference	length
3.929.90	120 cm

3.902

Lacing awl

Reference	length
3.902	80 mm

3.1072

Coachbuilder's pin

Reference	length
3.1072.10	10 cm

3.905

Curved awl

Reference	length
3.905.00	95 mm

AWL WITHOUT HANDLE


3.967 Alone round

Reference	length	Ø mm
3.967.040BIS	40 mm	1.5 mm
3.967.050BIS	50 mm	1.5 mm
3.967.040	40 mm	2 mm
3.967.050	50 mm	2 mm
3.967.060	60 mm	2.5 mm
3.967.070	70 mm	2.5 mm
3.967.080	80 mm	3 mm
3.967.090	90 mm	3 mm
3.967.100	100 mm	3 mm
3.967.110	110 mm	3.5 mm
3.967.120	120 mm	3.5 mm
3.967.130	130 mm	3.5 mm
3.967.140	140 mm	4 mm
3.967.150	150 mm	4 mm
3.967.160	160 mm	4 mm
3.967.170	170 mm	5 mm
3.967.180	180 mm	5 mm
3.967.190	190 mm	5 mm
3.967.200	200 mm	5 mm
3.967.210	210 mm	5 mm


3.969 Awl with pliers

Reference	length
3.969.038	38 mm
3.969.043	43 mm
3.969.050	50 mm
3.969.056	56 mm
3.969.063	63 mm
3.969.069	69 mm
3.969.075	75 mm
3.969.088	88 mm
3.969.100	100 mm
3.969.150	150 mm


3.907
Saddler's punch with handle

Reference	length
3.907.03	3 cm
3.907.04	4 cm
3.907.05	5 cm
3.907.06	6 cm
3.907.07	7 cm
3.907.08	8 cm
3.907.10	10 cm


3.966 Lacing awl

Reference	length
3.966.60	60 mm
3.966.70	70 mm
3.966.80	80 mm


3.968 curved saddle's awl

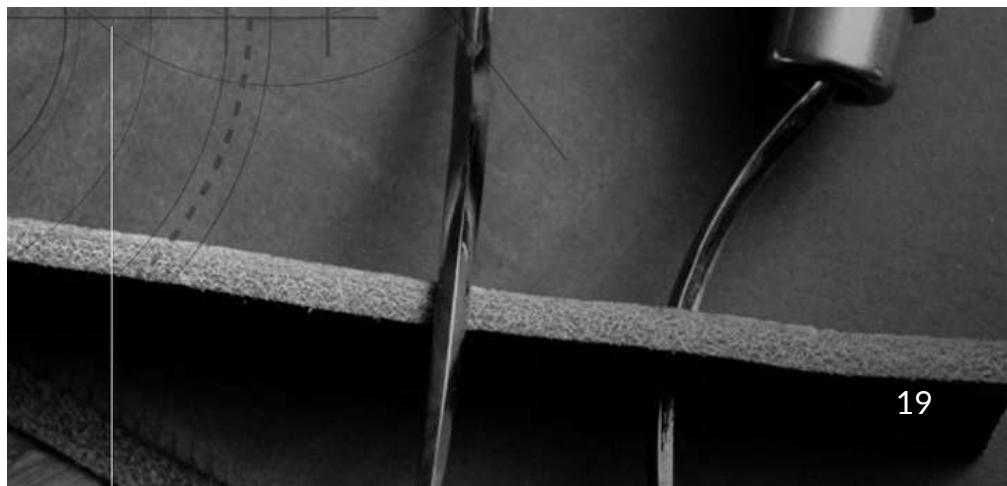
Reference	length
3.968.00	95 mm


3.908
Triangular punch

Reference	Length
3.908.250	250 mm


7.928
Chuck handle

Reference	Length
7.928	145 mm



HAMMER



3.55.32

ABS mallet with 32 mm tips

Reference	Ø mm
3.55.32	32 mm

3.55.50

ABS mallet with 50mm tips, 880g

Reference	Ø mm
3.55.50	50 mm

2.50

Barrel-shaped wooden mallet

Reference	Ø mm
2.50.50	50 mm
2.50.60	60 mm

3.7412

Planing hammer with round & square head, 470g

Reference	Ø mm
3.7412	30 mm

3.732

Saddler's hammer

Traditional saddler's hammer, offering powerful striking force and excellent maneuverability for hard-to-reach areas. Head and body made of carbon steel, hand-forged and then hardened in our workshop. Exotic wood handle, brass rivets. Hand-assembled and finished.

No2 : 290mm x 120mm - 450g No3 : 310mm x 150mm - 580g

Reference	weight
3.732.02	450g
3.732.03	580g

3.741

Harness hammer

Polished forged steel, varnished handle

No. 1: L 26.5 cm / Ø 19 mm / Head length: 90 mm No. 2: L 27.0 cm / Ø 20 mm / Head length: 95 mm No. 3: L 28.0 cm / Ø 22 mm / Head length: 105 mm No. 4: L 30.0 cm / Ø 24 mm / Head length: 115 mm No. 5: L 31.0 cm / Ø 26 mm / Head length: 120 mm

Reference	N°	weight
3.741.1	1	150 g
3.741.2	2	200 g
3.741.3	3	250 g
3.741.4	4	300 g
3.741.5	5	350 g

NET IRON



3.995

LEATHERWORKER'S FILLING IRON NO. 1 & NO. 2 HANDLE

Reference	width
3.995.1	2 mm
3.995.2	1 mm



3.995.3

LEATHERWORKER'S FILLING IRON NO. 3 HANDLE

Reference	width
3.995.3	0.5 mm



3.995.G

LEATHERWORKER'S FILLING IRON WITH GUIDE AND HANDLE

Reference	Width
3.995.G	1 mm

3.994

LEATHERWORKER'S FILLING IRON NO. 1 & NO. 2 WITHOUT HANDLE

Reference	Ø mm
3.994.1	2 mm
3.994.2	1 mm

3.994.3

LEATHERWORKER'S FILLING IRON NO. 3 WITHOUT HANDLE

Reference	Ø mm
3.994.3	0.5 mm

3.994.G

LEATHERWORKER'S FILLING IRON WITH GUIDE AND NO HANDLE

Reference	Ø mm
3.994.G	1 mm

The first creasing tool, made of French boxwood, is light and robust. Its resistance to abrasion, combined with its precision, allows for perfect marking of the edges of your leather pieces at distances of 1.5, 2, 2.5 and 3 mm.

The second, wider model is designed for optimal ergonomics, particularly for tasks requiring a more comfortable grip. Made from PEFC-certified beechwood, it offers great durability while respecting the environment. Its grooves also allow you to draw clean lines 1.5, 2, 2.5, and 3 mm from the edge of your leather pieces, for impeccable precision.

Finally, the last form, crafted from Pau Amarello, stands out for its slimness and lightness. Ideal for small and medium-sized pieces, it offers an easy grip and precise marking thanks to its adjustable grooves at 1.5, 2, 2.5, and 3 mm from the edge. This exotic wood is renowned for its abrasion resistance and strength.

Pau Amarello wood forming tool: Length 18 cm, Width 2.5 cm, Thickness 2.5 cm; Beech wood forming tool: Length 21 cm, Width 4 cm, Thickness 2 cm; Boxwood forming tool: Length 17 cm, Width 3.5 cm, Thickness 2.5 cm

3.72

Wooden form

Reference	Length	Essence
3.725	21 cm	Beech
3.726	17 cm	Tube
3.724	18 cm	Yellow Wood



3.725



3.726



3.724

CURVED NEEDLE

Packaging needle C 5061

(sold in packs of 12)

6.961

Reference	length	Ø mm
6.961.03	75 mm	12 mm
6.961.04	100 mm	2.6 mm
6.961.05	125 mm	3.2 mm
6.961.06	150 mm	4 mm
6.961.07	175 mm	4.5 mm
6.961.08	200 mm	5 mm

Curved needle C 5135

(sold in packs of 12)

6.959

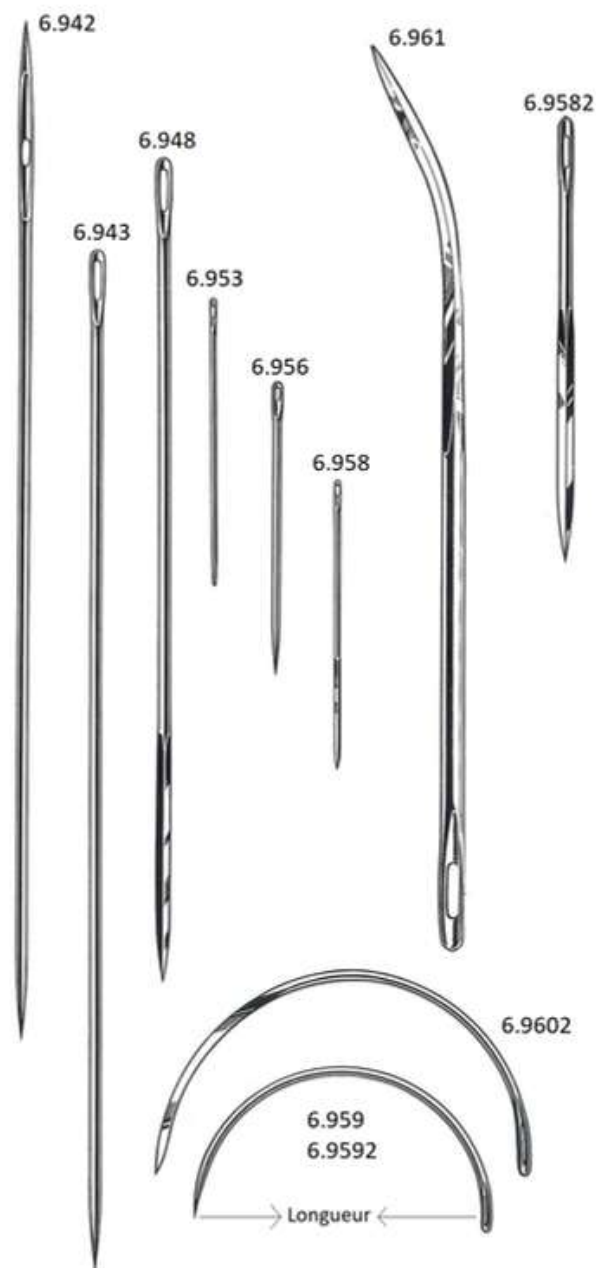
Reference	length	Ø mm
6.959.02	30 mm	0.9 mm
6.959.02.5	40 mm	1.0 mm
6.959.03	48 mm	1.5 mm
6.959.04	63 mm	1.6 mm
6.959.05	80 mm	1.8 mm
6.959.06	94 mm	1.8 mm
6.959.07	116 mm	2.0 mm
6.959.08	124 mm	2.0 mm
6.506.10	155 mm	2.8 mm

Fine curved needle C 5135

(sold in packs of 12)

6.9592

Reference	length	Ø mm
6.9592.02.5	43 mm	1 mm
6.9592.03	53 mm	1 mm

**Curved needle with triangular point C 5127**

(sold in packs of 12)

6.9602

Reference	length	Ø mm
6.9602.03.5	58 mm	1.2 mm

RIGHT NEEDLE

Straight needle with 2 points C 5076

(sold in packs of 12)

6.942

Reference	length	Ø mm
6.942.08	200 mm	2 mm
6.942.10	250 mm	2.3 mm
6.942.12	300 mm	2.3 mm
6.942.14	350 mm	2.3 mm
6.942.16	400 mm	2.7 mm

Straight needle 1 point C 5128

(sold in packs of 12)

6.943

Reference	length	Ø mm
6.943.04	100 mm	1.9 mm
6.943.05	125 mm	1.9 mm
6.943.06.14	150 mm	2 mm
6.943.08.14	200 mm	2 mm
6.943.10	250 mm	2.3 mm
6.943.12	300 mm	2.3 mm
6.943.14	350 mm	2.7 mm
6.943.16	400 mm	3 mm

Straight mattress needle with triangular point C 5133

(sold in packs of 12)

6.948

Reference	length	Ø mm
6.948.12	300 mm	2.3 mm
6.948.16	400 mm	3 mm

Needle with pliers, without point, L 3912

(sold in packs of 25)

6.953

Reference	length	Ø mm
6.953.01.0	57 mm	1.1 mm
6.953.02.0	60 mm	1.4 mm
6.953.03.0	62 mm	1.6 mm
6.953.03	54 mm	1 mm
6.953.04	48 mm	0.8 mm
6.953.05	48 mm	0.8 mm

Needle with right-hand pointed thimble L 3916

(sold in packs of 25)

6.956

Reference	length	Ø mm
6.956.01.0	50 mm	1.1 mm
6.956.02.0	52 mm	1.4 mm
6.956.03.0	55 mm	1.6 mm
6.956.01	45 mm	1 mm
6.956.02	45 mm	0.9 mm
6.956.03	43 mm	0.9 mm
6.956.04	42 mm	0.8 mm
6.956.05	39 mm	0.8 mm
6.956.06	39 mm	0.7 mm

Glovemaker's needle with triangular point L 3910

(sold in packs of 25)

6.958

Reference	length	Ø mm
6.958.01	47 mm	1 mm
6.958.02	45 mm	0.9 mm
6.958.03	43 mm	0.9 mm
6.958.04	41 mm	0.8 mm
6.958.05	39 mm	0.8 mm

Sailing needle, triangular point C 5062

(sold in packs of 25)

6.9582

Reference	length	Ø mm
6.9582.08	116 mm	4 mm
6.9582.10	95 mm	3.2 mm
6.9582.12	84 mm	2.6 mm
6.9582.13	77 mm	2.3 mm
6.9582.14	70 mm	2 mm
6.9582.15	63 mm	1.9 mm
6.9582.16	61 mm	1.6 mm
6.9582.17	58 mm	1.4 mm
6.9582.18	57 mm	1.3 mm

CHISEL

3.674



3.673



3.671



3.670



3.6831



3.668



Reference	Designation	Length
3.6831	Heavy-duty leather scissors with	22.5 cm
3.674	serrated blades. Fiskars scissors for	21 cm
3.673	right-handed use. Fiskars scissors for	21 cm
3.671	left-handed use. Scissors with	13 cm
3.670	curved, tapered blades. Scissors with	13 cm
3.668	straight, tapered blades. Fiskars	13 cm
	scissors.	

3.686

Linen Scissors

These scissors are renowned for their precision, durability, and exceptional performance in cutting fabric.



Reference	Designation	Length
3.686.60	size 6 linen scissors size	170 mm
3.686.065	6 1/2 size size 7 linen	185 mm
3.686.70	scissors size 8 linen	200 mm
3.686.80	scissors	225 mm

3.683.08



3.667



3.664



3.808



3.31.08



Reference	Designation	Length
3.808	Chrome curved horsehair scissors,	17 cm
3.683.08	Camard saddler's scissors No. 8,	22.5 cm
3.667	Rouen scissors with rounded tips,	17 cm
3.664	linen scissors with rounded tips,	20 cm
3.31.08	pointed tailor's scissors No. 8	22.5 cm

PLIERS



3.660

Leather shears

Reference	length
3.660	200 mm



3.789

Articulated puller

These tensioning pliers feature a double pivot for increased clamping force, preventing your leather or fabric from slipping. Lightweight and ergonomic, these pliers are designed for one-handed operation: powerful clamping and a telescopic spiral spring for quick return to the open position. The steel jaws are smooth.

Dimensions :

- Total length: 205 mm
- Mors plats : 45 mm x 15 mm

Reference	length
3.789	205 mm

Reference	Designation
3.777.15	15 mm loop clamp, 25 mm loop
3.777.25	clamp, 35 mm loop clamp, 3-piece
3.777.35	loop clamp set (15/25/35 mm)
3.777.KIT	



3.792

Flat nose pliers

Reference	length
3.792.12	120 mm
3.792.14	140 mm
3.792.16	160 mm
3.792.18	180 mm



3.16PAR

18 cm umbrella clip

Weight: 250 g Length: 18 cm Width: 30 mm Stainless steel / rubber handle

Reference	length
3.16PAR	180 mm



3.784

Polished 19cm Soft Hammer Pliers

Reference	length
3.784	190 mm

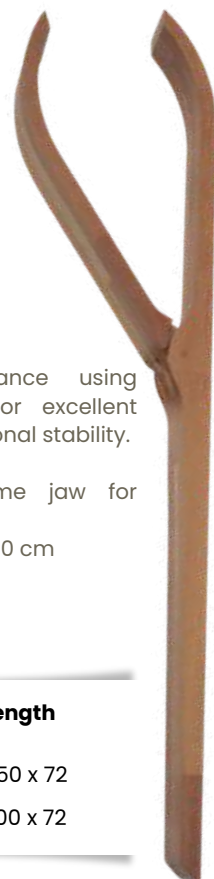
3.775

Sewing clip

Handcrafted in France using laminated Meranti for excellent strength and dimensional stability.

Large internal volume jaw for sewing large pieces:
Maximum jaw height: 10 cm
Jaw length: 40 cm

Reference	Length
3.775	1 050 x 72
3.776	1 300 x 72



3.777

loop clamp

One-piece noble wood loop clip, fitting perfectly onto your sewing clip.

Its curved jaws and 2 retaining lugs guarantee a firm hold when working on thin pieces.



ACCESSORIES & SUPPLIES



4.1473

Smooth roller

Reference	width
4.1473.25	25 mm
4.1473.40	40 mm
4.1473.60	60 mm



4.1450

smooth wheel

Reference	width
4.1450.03	3 mm
4.1450.06	6 mm
4.1450.10	10 mm
4.1450.15	15 mm



4.1451

Grooved roulette wheel

Reference	Width
4.1451.03	3 mm
4.1451.06	6 mm
4.1451.10	10 mm
4.1451.15	15 mm



3.727

Bakelite wood fiber brush

Reference	Length
3.727	195 mm



3.728

Ploir en os

Reference	Length
3.728	160 mm



3.795

Steel chuck

Available sizes from 10 to 40 mm

A kit of 13 chucks is available:
ref: 3.795.WE

3.622



3.619



3.616



3.615



3.614



Reference	Designation	Blade length	Some
3.622	Turkish-style hand knife,	115 mm	ABS
3.619	Slitter knife,	115 mm	ABS
3.616	Pointed hand knife,	115 mm	ABS
3.615	Flat-point hand knife,	115 mm	ABS
3.614	Curved hand knife	115 mm	ABS

ACCESSORIES & SUPPLIES



3.918

steel sailboat

Reference	Diameter
3.918	30 mm



3.29

Wooden body swivel

Reference	length
3.29	125 mm



3.790

Sharpening steel

Reference	length
3.790	200 mm



3.803

Number game

Reference	length
3.803.4	4 mm
3.803.5	5 mm
3.803.6	6 mm
3.803.8	8 mm



3.802

Letter game

Reference	length
3.802.3	3 mm
3.802.4	4 mm
3.802.5	5 mm
3.802.6	6 mm



3.9181

Right or left sailboat hinge

Reference	finishing
3.9181	right-handed
3.9181G	left-handed



3.940

5 and 7 mm hemming ruler

Reference	length
3.940.350	350 mm
3.940.500	500 mm



2.16

Steel ruler

Reference	length
2.16.020	200 mm
2.16.030	300 mm
2.16.050	500 mm
2.16.100	1 000 mm

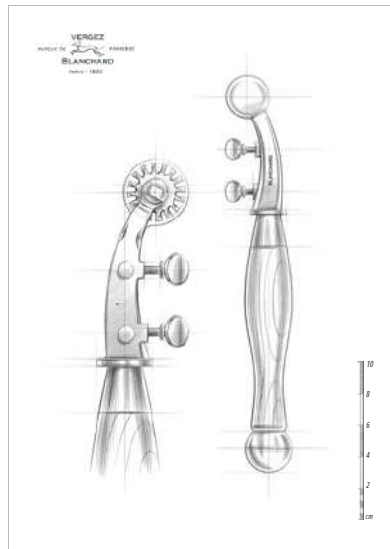


5.TRD17

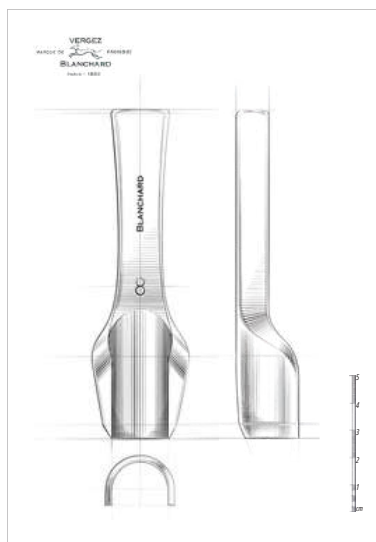
Shoemaker's knife

Reference	finishing
5.TRD17	right-handed 17 mm
5.TRC17	left-handed 17 mm
5.TRD20	right-handed 20 mm
5.TRC20	left-handed 20 mm

ILLUSTRATION



OVERSTITCH ROULETTE
Illustration by Štěpán Žirka



STRAP END CUTTER - ROUND
Illustration by Štěpán Žirka



SADDLER'S HAMMER
Illustration by Štěpán Žirka



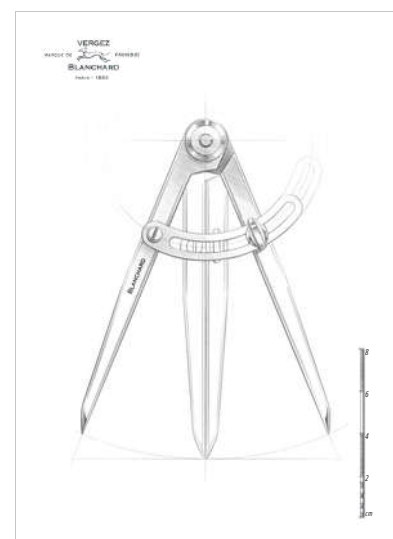
HALF-MOON KNIFE
Illustration by Štěpán Žirka

3.00

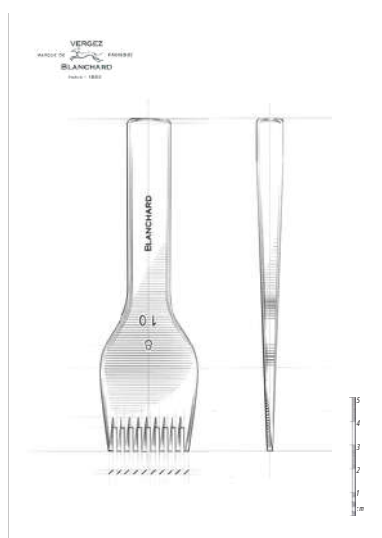
Illustration

designation

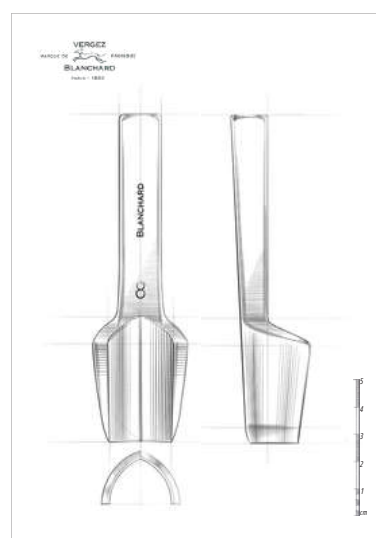
Single table of 8
posters,
Nomenclature of 1900



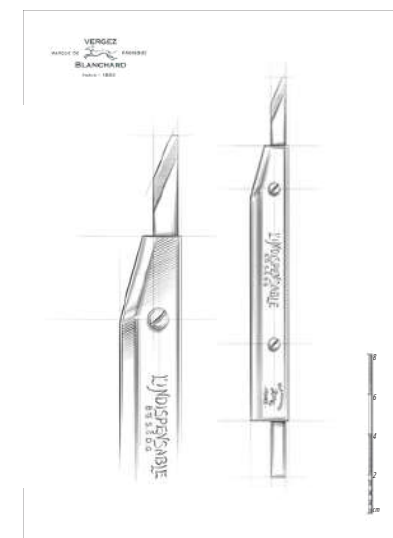
SCRATCH COMPASS
Illustration by Štěpán Žirka



PRICKING IRONS - STRAIGHT
Illustration by Štěpán Žirka



STRAP END CUTTER - ENGLISH POINT
Illustration by Štěpán Žirka



L'INDISPENSABLE KNIFE
Illustration by Štěpán Žirka



Upholstery Tools

Briefcase

Of

UPHOLSTERER



✦ *Designation* ✦

Réf : E2.99

26-piece upholstery tool kit,
configurable and customizable

✦ *Upper part* ✦

Houseau round pallet puller,
graduated measuring rod
6 sizes of straight needles
11 sizes of curved needles

✦ *Lower part* ✦

Revolution Tensioner 2.400
Crowbar 2.13 Trimming Chisel 2.5
Mallet 50 2.50.50 Upholstery
Hammer 2.7371 Fiskars Right-
Handed Chisel 21 cm 3.674

RAMPONNEAU



2.2 WOOD

Ramponnel hammer

RAMPONNEAU HAMMER, NON-MAGNETIC WOOD

Head length: 115mm Length: 29.5cm Weight: 250g

Reference	Ø mm
2.2WOOD.06	6 mm
2.2WOOD.08	8 mm
2.2WOOD.10	10 mm
2.2WOOD.12	12 mm



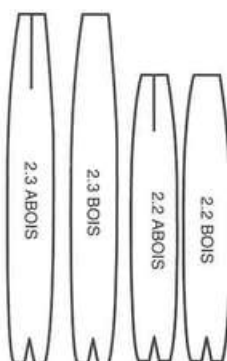
2.2ABOIS

Magnetic rambonneau hammer

The magnetism of your hammer may naturally decrease over time (and even more rapidly if the head is in contact with metal parts during storage).

We will re-magnetize your hammers free of charge upon simple return to the shop.

Reference	Ø mm
2.2ABOIS.06	6 mm
2.2ABOIS.08	8 mm
2.2ABOIS.10	10 mm
2.2ABOIS.12	12 mm



2.3 WOOD

Fine rambonneau hammer

RAMPONNEAU HAMMER, THIN WOOD, NON-MAGNETIC

Head length: 12.5 mm

Reference	Ø mm
2.3BOIS.06	6 mm
2.3BOIS.08	8 mm
2.3WOOD.10	10 mm
2.3WOOD.12	12 mm



2.3ABOIS

Magnetic fine-pointing hammer

Thin rambonneau hammer, wooden handle, magnetized

We will re-magnetize your hammers free of charge upon simple return to the shop.

Reference	Ø mm
2.3ABOIS.06	6 mm
2.3ABOIS.08	8 mm
2.3ABOIS.10	10 mm
2.3ABOIS.12	12 mm

HAMMER



3.55.32

ABS mallet with 32 mm tips

Weight: 330 g Length: 28 cm Striking diameter: 33 mm Head length: 95 mm Plastic handle / plastic tips



3.55.50

ABS mallet with 50 mm tips

Weight: 880 g Length: 34 cm Striking diameter: 45 mm Head length: 115 mm Varnished wooden handle / plastic tips



2.50.50

50mm barrel-shaped wooden mallet

Weight: 190 g Length: 28 cm Striking diameter: 45 mm Head length: 95 mm



2.50.60

60mm barrel-shaped wooden mallet

Weight: 290 g Length: 32 cm Striking diameter: 45 mm Head length: 120 mm



2.738.2

Upholstery hammer with wooden handle

Weight: 260 g Length: 28 cm Striking diameter: 15 mm Head length: 180 mm



2.14

Town hammer with wooden handle

Weight: 800 g Length: 29.5 cm Striking diameter: 28 mm Varnished wood with metal fittings



2.7370

Magnetic upholstery hammer with ABS tips

10 mm tips, weight 210 g, length 28 cm



2.7371

Magnetic upholstery hammer

Weight: 190 g Length: 27 cm Striking diameter: 12 mm Varnished wood with metal fittings



2.1BIS

Carpet laying hammer

550g forged hammer. Head diameter 20mm x 135mm. Overall length 310mm



HORSEHAIR PULLER AND AWLS



2.10

Crest punch

Total length: 15 cm. Forged steel, boxwood handle, brass ferrule.



2.6

Large square point

Total length: 25 cm. Forged steel, boxwood handle, brass ferrule.



2.7TER

long pallet horsehair puller

Hand-forged steel along its entire length, then heat-treated in our workshop: unparalleled strength.

Total length: 22 cm Polished forged steel



2.7BIS

Round palette lily strips

Hand-forged steel along its entire length, then heat-treated in our workshop: unparalleled strength.

Total length: 22 cm Polished forged steel



2.7

Horsehair puller with handle

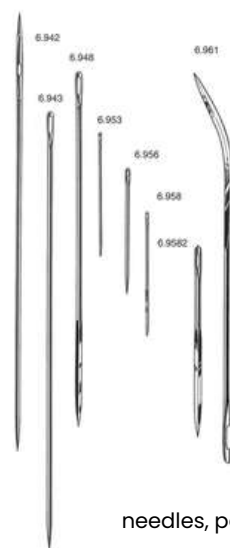
Total length: 24-25 cm. Forged steel, maple handle, brass ferrule.



2.7QUAT

Tire lily pallet litter

ALL-STEEL BED PALLET HORSE PULL



Scissors, page 24

needles, pages 22-23

TENSIONER AND PLIERS

“Revolutionary” strap tensioner

The round head of this strap tensioner is designed to allow perfect control of the desired tension.

The effort is constant and remains low thanks to a leverage effect that divides the force to be applied by 5.

Your work is protected and your hand is safe thanks to the 2 non-slip rubber rings (replaceable in seconds without tools).

The ergonomic handle and tool head are made of beech for maximum strength and optimized weight (300g).

The 5 prongs are made of ultra-resistant treated steel, sharpened for easy piercing of all webbing. Dimensions: length 28cm – width 9cm

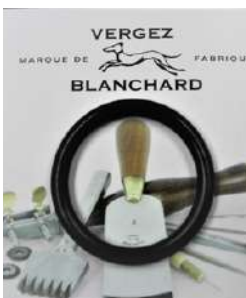


2.400

“Revolutionary” strap tensioner

Gooseneck type tensioner for easily tightening your straps with one hand.

Registered design at the INPI



2.400.R28

“Revolution” rubber tension ring

Rubber ring for strap tensioner 2400 (sold individually).

registered design at the INPI



2.72TER

Strap tensioner

Strap tensioner with anti-slip V-shaped support. Five steel points for piercing all types of straps.

Total length: 18 cm Width: 9 cm



2.24

Heavy-duty strapping pliers with ring

Heavy-duty strapping pliers with locking ring. Length: 31 cm. Weight: 810 g. Painted forged steel.



2.24BIS

Lightweight strapping pliers

Lightweight strapping pliers. Length: 26 cm. Weight: 520 g. Painted forged steel.

TOOLS

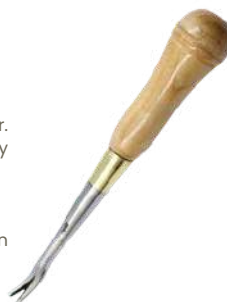


2.410

Staple remover

High-strength hardened steel staple remover. Machined and polished in our Normandy workshop. PEFC beechwood handle, steel ferrule

Dimensions: 220mm Distance between points: 7mm



2.13

Crowbar

Forged and hardened steel for unmatched strength. American maple (hard maple) neck and brass ferrule.

Length: 23 cm Weight: 140 g

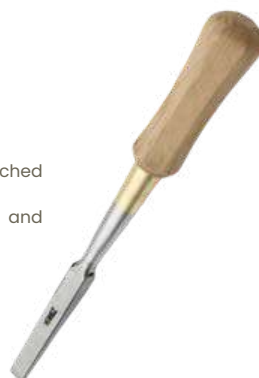


2.5BIS

Elbow trimming shears

Forged and hardened steel for unmatched strength. American maple (hard maple) neck and brass ferrule.

Length: 23 cm Weight: 140 g



2.5

Straight trimming shears

Forged steel, boxwood or acacia handle, brass ferrule

Length: 24 cm Weight: 140 g



2.19

Magnetic nail placer with concave head

Magnetic steel nail setter for easy nail placement.

Reference	Diameter	Length
2.19.60	6 mm	150 mm
2.19.75	7.5 mm	150 mm
2.19.90	9 mm	150 mm



2.18

Magnetic nail setter with flat head

Magnetic steel nail placer for easy seed placement in hard-to-reach places.

Reference	Diameter	Length
2.1806bis	6 mm	160 mm
2.18.08	8 mm	140 mm
2.17.10	10 mm	140 mm

ACCESSORY



2.60

Bed screwdriver

Total length: 16 cm Painted steel



2.28

Staircase turnbuckle

Length: 30 cm Steel Boxwood handle



2.26BIS

Houzeau big head

Total length: 60 mm Diameter: 1.4 mm Round plastic head 7 mm Box of 100 pieces



2.26TER

Houzeau diamond head

Total length: 60 mm Diameter: 1.4 mm Head diameter: 5 mm Box of 100 pieces

Reference	Color
2.26BIS.YET	yellow
2.26BIS.BLE	blue red
2.26BIS.ROU	green
2.26BIS.VER	white
2.26BIS.BLUE	

Reference	Color
2.26TER.JAU	yellow
2.26TER.BLE	blue red
2.26TER.ROU	green
2.26TER.VER	



2.15

Wooden graduated measuring rod

Wooden graduated measuring rod - engraved on both sides. Length: 35cm Width: 3cm



2.16

Steel ruler

Reference	length
2.16.020	200 mm
2.16.030	300 mm
2.16.050	500 mm
2.16.100	1 000 mm



Roofing Tools

HAMMERS

1.1601

**Rofer's hammer
with wooden handle**

Forged steel head. Partially hardened points.
Forged/hardened nail puller made from the solid part of
the hammer head.
Serrated striking head. Ergonomic wooden handle.

Weight: 700 g Length: 33.5 cm Width: 23 cm

Reference

Version

1.1601BD

Right-handed

1.1601BG

Left-handed

After-sales service including hammer repair and handle
replacement is available upon request.



1.1601

**Rofer's hammer
with leather handle**

Ergonomic anti-vibration leather handle.

Weight: 700 g Length: 33.5 cm Width: 23 cm

Reference

Version

1.1601DC

Right-handed

1.1601DC

Left-handed

After-sales service including hammer repair and handle
replacement is available upon request.



1.160

**Rofer's anvil, 40 cm
or 50 cm**

High-strength steel processed in our forging workshop.
Sharpened/ground cutting edge for optimal slate cutting and increased
lifespan.

The pro's best feature:

- * Ergonomic gripping area, even in the most difficult conditions.
- * Hanging hole at the top point.

Reference

Version

length

1.1602D

Right-handed

40 cm

1.1602G

Left-handed

40 cm

1.1602GD

Right-handed

50 cm

1.1602GG

Left-handed

50 cm

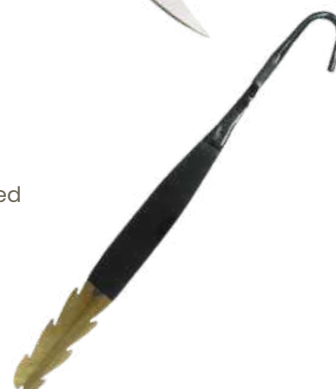


1.1603

**FLEXIBLE BLADE
COVERING NAIL PULL**

Nail puller for easily removing nails lodged
under all types of slate.
Flexible spring steel blade.
Forged striking head.

Length: 62 cm



TOOLS



1.998

Bichantourneuse on the right



1.998G

Bichantourneuse on the left



1.9991

Universal shears on the right



1.9992

Universal shears on the right



1.1614C

Plumber's scraper, sage & square elbow

Length: 23 cm



1.1621

balcony clamp

Length: 33 cm, width: 10 cm



1.1605

roofer's adze

Length: 27 cm Width: 19 cm
Cutting edge: 7 cm



1.1606

Hachette roofer

Length: 28 cm Width: 19 cm
Cutting edge: 6.5 cm



4.1473.60

Smooth roller

Smooth roller made of unhardened steel, 60mm diameter. Bearing mounted.



3.709.9

Quarter circle compass

Length 25 cm, forged steel, brass violin-shaped screw (sale possible through after-sales service).



Rubber Working Tools

FORK

Some ERTACETAL

4.1444



4.1443



4.1442



4.1441BIS



4.1427



4.1444

Reinforced repair fork

4.1443

Reinforced rubber cutting fork

4.1442

Reinforced 34° deburring fork

4.1441BIS

Piquette

4.1427

Raclette fork in the shape of a spoon

4.1415

**Small deburring fork (L):
10 cm**

4.1416

**Large deburring fork (L):
15 cm**

4.1405

34° deburring fork

4.1405R

**Reinforced 34°
deburring fork**

4.1440

**Half-round deburring
fork**

4.1423

Piquette

Wooden handle

4.1415



4.1416



4.1405



4.1405R



4.1440



4.1423



ROLLING PIN AND KNIFE



4.1473

Smooth roller

Reference	width
4.1473.25	25 mm
4.1473.40	40 mm
4.1473.60	60 mm



4.1450

smooth wheel

Reference	width
4.1450.03	3 mm
4.1450.06	6 mm
4.1450.10	10 mm
4.1450.15	15 mm



4.1451

Grooved roulette wheel

Reference	Width
4.1451.03	3 mm
4.1451.06	6 mm
4.1451.10	10 mm
4.1451.15	15 mm



3.669

Sickle with whip

Total length: 15.5 cm. Steel blade / held by a non-through rivet. Brass ferrule on a varnished beechwood handle.



3.669.2991630

Folded snake

New: Folding sickle with flat for stability and cutting only one layer in both directions.



4.1420

Butcher's knife

Reference	Length
4.1420.11	11 cm
4.1420.15	15 cm
4.1420.17	17 cm
4.1420.20	20 cm
4.1420.25	25 cm
4.1420.30	30 cm
4.1420.50	50 cm



14.29BIS

hook mixer knife



4.1429

Straight blender blade



4.1425

150mm straight blade knife





VERGEZ BLANCHARD



2026