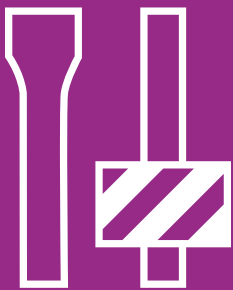




Hand & Assembly Tools

- Sculpting Tools
- Hammers & Mallets
- Carbide Drills
- Lettering Chisels
- Masonry chisels
- Point chisels
- Claw Chisels
- Bushhammering chisels
- Masons axes
- Pitchers
- Riffles
- Cleavers
- Plugs & Feathers
- Bonding Equipment





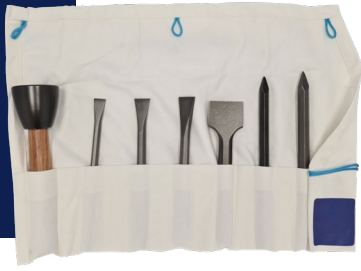
Welcome to the world of weha hand and assembly tools! Our catalog is an indispensable companion for your daily challenges in the processing of natural stone.

From robust pitchers and masonry chisels for rough preparatory work, to claw chisels for creating rough structures and rustic surfaces, to filigree sculpting tools for the finest work, you will find everything you need here.

The catalog contains all variants from traditional hand tools with mallet or hammer heads, through pure steel chisels to tools with carbide inserts and chisels for pneumatic hammers with all common shaft shapes.

All with a focus on precise machining, long service life and efficient operation.

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7-piece steel iron set

High quality steel iron set, summarized in a wrapping bag. The bag can be rolled up for transport or storage, or hung up at the workplace using eyelets.

Includes:

- 1 x pickling iron sandstone D. 10 mm width 18 mm SK
- 1 x pickling iron sandstone D. 12 mm width 25 mm SK
- 1 x Sandstone beater D. 14 mm width 30 mm SK
- 1 x hand setter sandstone D. 20 mm width 50 mm SK
- 1 x pointing iron sandstone 14 mm, length 250 mm SK
- 1 x pointing iron sandstone 16 mm, length 250 mm SK
- 1 x iron knob 800 gram

Article#

152376

Carving chisels Wezit mal- let head

Chisel with especially slim shank crafted from octagonal steel withallet head

- Extra long version. Perfect for sculpture works
- Very filigree ease cutting carbide blade for all types of soft rocks



Article#	Shank strength mm	Cutting width mm
102496	8	4
102497	8	6
102498	8	8
102499	10	10
102500	10	12
102501	10	14

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Carving chisels Wezit S.76

Particularly slim, easy-cutting & resistant carbide cutting edge. This achieves a precise working result.

- Shank: 10.2 x 36mm (S.76)
- Suitable for hard and soft rock

Article#	Shank strength mm	Cutting width mm
102587	8	6
102588	8	8
102589	10	10
102590	10	12

Carving claw chisels Wezit mallet head

Octagonal shank with a carbide cutting edge and mallet head for soft rock.

- Total length 270 mm



Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%

Article#	Number of teeth	Cutting width mm
102514	3	12
102515	4	15
102516	5	20

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Carving claw chisels Wezit S.76

For shaping fine details and structures.

- Suitable for hard and soft rock
- Shank: 10.2 x 36mm (S.76) for use with compressed air
- Total length 280mm
- With slim ground carbide teeth

Article#	Number of teeth	Cutting width mm
102584	3	12
102585	4	15
102586	5	20

Carving rifflers

A wide range of shapes for almost any requirement

- Italian quality
- Hand-forged with two-sided shape
- Suitable for all soft rocks including marble
- Length mm: 250



Article#	Form
102821	1
102822	2
102823	3
102824	4
102825	5
102826	6
102827	7
102828	8
102829	9
102830	10
102831	11



Bartsch hammers

For processing stone blocks with Bartsch inserts

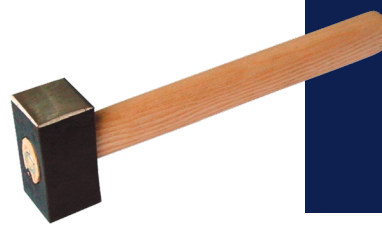
- Hand-forged, completely shanked
- With clamping screw and ash wood handle

Article#	Size mm
102742	35×35
102743	45×45

Iron club hammers

For use with tools with hammer head. The sharp edge guarantees precise strokes.

- Completely shanked
- Sharp edges



Article#	Weight kg
102739	0,5
102740	0,75



Iron dummy mallets

Made of unhardened tool steel with ash wood handle.
This combination guarantees maximum durability.

Article#	Weight kg
105388	0,5
105387	0,75
105386	1

Masons nylon mallets

For use with tools with a mallet head. Particularly gentle on tools thanks to the plastic head.

- Insensitive to moisture and heat
- Very good impact transmission



Article#	Ø mm	Weight kg
105299	80	0,5
103018	115	0,95
103019	130	1,2
103020	140	1,5



Masons wooden mallets

For use with tools with a mallet head. The handy handle enables precise strokes.

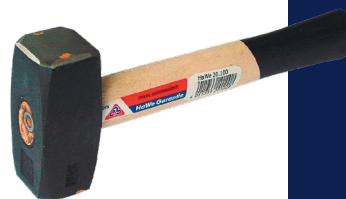
- Robustly crafted from hornbeam in the shape of a bell
- Treated with protective varnish

Article#	Ø mm
105296	100
105297	120
105298	130
103014	140
103015	150

Steel club hammers

For use with tools with hammer head. Best quality due to the ash wood style and broken edges on the head.

- Spherical ground
- Steel



Article#	Weight kg
102736	1
102737	1,25



Carbide integral drill Europ

For easy drilling of holes in stone materials. Simple installation of fastenings, craftsmanship and similar work possible.

- Shank for CP9E pneumatic hammer drill
- Carbide single chisel cutting edge
- Drilled shank to reduce dust exposure

Article#	Working length mm	Bore Ø mm	Total length mm
102493	250	22	340

Masonry drill bits Diamont

- Hand forged, completely steeled
- For light impact drills



Quantity scale

15 pce 10%
30 pce 25%
50 pce 35%

Article#	Working length mm	Bore Ø mm
118724	8	2,5
102145	14	3
102146	16	3,5
102147	16	4
102148	18	4,5
102149	42	5

Hand & Assembly Tools

Carbide Drills

Quantity scale

15 pce 10%
30 pce 25%
50 pce 35%



Masonry drill bits Wezit

Best suited as drill bit for bronze fonts for all kind of hard stone types.

- Short spiral and negative grounding of the carbide
- Cutting edge for impact drilling machines
- Optimum speed 800 rpm

Article#	Working length mm	Bore Ø mm
102778	16	2,5
102779	16	3
102780	18	3,5
102781	18	4
102782	18	4,5
102783	18	5
102784	45	6
102785	55	8

Masonry drills

- Suited for all hard stone
- For impact drilling machines
- Carbide cutting edge



Quantity scale

10 pce 10%
20 pce 25%
40 pce 35%

Article#	Working length mm	Bore Ø mm	Total length mm
139583	60	3	60
102768	45	4	85
102769	50	5	95
102771	60	6	100
102772	80	8	120
102773	80	10	120



SDS-Plus hammer bit SET

For drilling holes in all types of hard stone. The SDS-Plus holder enables quick and easy tool changes.

- For all drilling hammers with SDS Plus holder
- Efficient drilling thanks to improved power transmission

Set includes:

- 1 plastic box
- 1 SDS-Plus Hammer bit Ø 5 mm
- 3 SDS-Plus Hammer bit Ø 6 mm
- 4 SDS-Plus Hammer bit Ø 8 mm
- 2 SDS-Plus Hammer bit Ø 10 mm

Article#	Working length mm	Total length mm
114523	100	160

SDS-Plus hammer bits

For drilling holes in all types of hard stone. The SDS-Plus holder enables quick and easy tool changes.

- For all drilling hammers with SDS Plus holder
- Efficient drilling thanks to improved power transmission
- Available in other versions, please enquire.



Quantity scale

10 pce	20%
20 pce	25%
50 pce	30%
100 pce	40%

Article#	Working length mm	Bore Ø mm	Total length mm
102786	50	4	110
102790	50	8	110
106216	150	8	210
102793	50	10	110
102797	150	18	200
102798	150	20	200
111840	200	22	250

Triangular drill bits

Best suited as natural stone drill bit for bronze fonts.

- Cylindrical Shank for light impact drills
- Suitable for all hard rocks
- Special triangular cutting edge enables splinter-free drilling



Article#	Bore Ø mm
110256	3
102775	3,5
102776	4
102777	5



Lettering chisel set Europ 5-piece incl. angled bag

Complete set of Europ chisels for working gravestones

- Shank body 10.2x36mm (p.76)
- Included cutting widths: 4/6/8/10/12mm

Article#

152549

Lettering chisels 4410 rub- berized S.76

The vulcanized rubber pad minimizes the health-damaging vibrations during the engraving process and achieves a considerably higher working comfort. The shape of the rubber cushion has been optimized according to ergonomic aspects.

- Operation: Pneumatic

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Article#	Cutting width mm
107600	4
107601	6
107602	8
107603	10
107604	12
107605	14
107606	16
107607	18



Lettering chisels Europ 401 hammer head

Europ writing iron with impact head

- Operation: Hand

Article#	Cutting width mm
102389	4
102390	6
102391	8
102392	10
102393	12
102394	15
102395	20

Lettering chisels Europ 420 S.76

- Carbide insert
- Operation: Pneumatic



Article#	Cutting width mm
102408	4
102409	6
102410	8
102411	10
102412	12
102413	15
102414	20

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Lettering chisels Wezit 4410 hammer head

- Carbide cutting edge
- Square shank
- Shank body: Hammer head
- Shank strength mm: 10
- Operation: Hand

Article#	Cutting width mm
102396	4
102397	6
102398	8
102399	10
102400	12
109140	14
109141	16
109142	18
102401	20

Lettering chisels Wezit 4410 S.76

Especially resistant carbide cutting edge for hard and soft rock.

- Operation: Pneumatic



Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%

Article#	Shank strength mm	Cutting width mm
102560	8	4
102561	8	6
102562	10	8
102563	10	10
102564	10	12
102565	10	14
102566	10	16
102567	12	18
102568	12	20

Chisels

Lettering Chisels



Lettering chisels Wezit mallet head

- Carbide cutting edge
- Square shank
- Shank body: Mallet head
- Operation: Hand

Article#	Shank strength mm	Cutting width mm
108887	8	4
102502	8	6
102503	8	8
102504	10	10
102505	10	12
102506	12	14
102507	12	16

Lettering chisels with drilled shaft S.76

- Square shape with air hole
- Shank body
- Operation: Pneumatic



Article#	Cutting width mm
102533	6
102534	8
102535	10
102536	12
102537	14



Claw tool holders mallet head

- Octagonal shank
- Without application
- Mallet head
- Operation: Hand

Article#	Width mm
107753	15
102712	25
102713	40

Forged chisels mallet head

Suitable for fine work. Easy to create reliefs, carvings and other decorative elements.

- Suitable for soft rock
- Mallet head
- Total length 210 mm
- Operation: Hand



Article#	Shank strength mm	Cutting width mm
102679	12	18
102680	14	20

Chisels

Masonry chisels

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Forged chisels S.76

Equipped with Shank 76 particularly suitable for soft rock.

- Shank and insert end hardened
- Especially flat forged
- Operation: Pneumatic

Article#	Cutting width mm
102666	12
102668	16

Forged masonry chisel 25 mm

Particularly suitable for soft rock.

- Total length 210 mm
- Mallet head



Article#	Shank strength mm	Cutting width mm	Operation
102706	30	25	Hand

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Forged masonry chisel 30 mm

Particularly suitable for soft rock.

- Shank and insert end hardened

Article#	Total length mm	Shank body mm	Shank number	Shank strength mm	Cutting width mm	Operation
102674	280	Cone 1:10	1112	18	30	Pneumatic



Forged masonry chisels mallet head

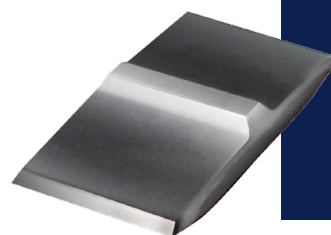
Particularly suitable for soft rock.

- Mallet head
- Operation: Hand

Article#	Shank strength mm	Cutting width mm
102681	16	25
102682	18	30
102683	20	35

Masonry chisels inserts

- Suitable for soft rock



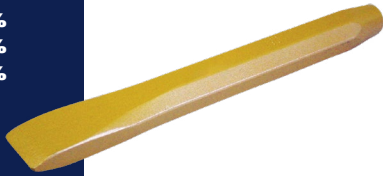
Article#	Width mm
107756	15
102718	25
102719	40

Chisels

Masonry chisels

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Masonry chisels Wezit 403 hammer head

- Hammer head
- Carbide cutting edge
- Operation: Hand

Article#	Cutting width mm
102402	16
102403	18
102404	20
109028	25
109029	30

Masonry chisels Wezit 4412 S.1112

- Octagonal shank
- With carbide insert
- For hard & soft rock
- Total length mm: 230
- Operation: Pneumatic



Article#	Shank body mm	Shank number	Shank strength mm	Cutting width mm
102595	Cone 1:10	1112	16	16
102591	12,7×50	1410	16	16
102597	Cone 1:10	1112	20	20
102593	12,7×50	1410	20	20
102598	Cone 1:10	1112	22	25
102599	Cone 1:10	1112	22	30



Masonry chisels Wezit mallet head

- Carbide cutting edge
- Mallet head
- Operation: Hand

Article#	Cutting width mm
102508	15
102510	20
102511	25
102512	30
102513	35

Masonry chisels Wezit S.76

- Octagonal shank
- With carbide insert
- For hard & soft rock
- Total length mm: 200
- Shank body mm: 10,2×36
- Shank number: 76
- Shank strength mm: 19
- Operation: Pneumatic



Article#	Cutting width mm
105839	20
105840	25
105841	30



Forged point chisels mallet head

Particularly suitable for soft rock.

- Operation: Hand

Article#	Shank body	Shank strength mm
102702	Mallet head	12
102703	Mallet head	14
102684	Hammer head	16
102704	Mallet head	16
102685	Hammer head	18
102705	Mallet head	18
102708	Hammer head	20

Forged point chisels S.1112

Particularly suitable for soft rock.

- Hardened Shank
- Total length mm: 280
- Shank body mm: Cone 1:10
- Shank number: 1112
- Operation: Pneumatic



Article#	Shank strength mm
105300	16
102673	18
105301	20

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Forged point chisels S.76

Particularly suitable for soft rock

- Hardened Shank
- Total length mm: 275
- Shank body mm: 10,2×36
- Shank number: 76
- Operation: Pneumatic

Article#	Shank strength mm
102669	10
102670	12
119312	14

Point chisels Wezit 4412 hammer head

- Carbide insert
- Mallet head
- Operation: Hand



Article#	Shank strength mm
102405	8
102406	10
102526	12
102527	14
102528	16
102529	18
102530	20

Chisels

Point chisels

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Point chisels Wezit S.1112

- Carbide round pins
- For hard & soft rock
- Total length mm: 230
- Shank body mm: Cone 1:10
- Shank number: 1112
- Operation: Pneumatic

Article#	Shank strength mm
102582	16
102583	18
102574	20

Point chisels Wezit S.76

- Carbide round pins
- For hard & soft rock
- Total length mm: 195
- Shank body mm: 10,2×36
- Shank number: 76
- Operation: Pneumatic



Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%

Article#	Shank strength mm
102569	8
102570	10
102571	12
102573	14
102572	16



Claw bits

For use with a claw tool holder holder.

- Suitable for soft rock

Article#	Number of teeth	Model	Width mm	Material
107754	3	Rough	15	Kalkstein/Marble
107755	4	Fine	15	Sandstone
102714	5	Rough	25	Kalkstein/Marble
102715	7	Fine	25	Sandstone
102717	12	Fine	40	Sandstone
102716	8	Rough	40	Kalkstein

Claw chisels Wezit mallet head

- Mallet head
- Carbide tips
- For soft rock
- Operation: Hand



Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%

Article#	Number of teeth	Shank strength mm	Cutting width mm
102523	3	13	20
102524	4	16	25
102525	5	16	30

Chisels

Claw Chisels

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Claw chisels Wezit S.1112

- With carbide round pins
- Slender sanded for soft rock
- Shank number: 1112
- Operation: Pneumatic

Article#	Number of teeth	Cutting width mm
107887	4	20
102416	5	25

Claw chisels Wezit S.76

- With carbide round pins
- Slender sanded for soft rock
- Shank body mm: 10,2×36
- Shank number: 76
- Operation: Pneumatic



Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%

Article#	Number of teeth	Cutting width mm
122083	3	12
107884	3	15
121296	4	15
107886	4	20
107888	5	25

Forged claw chisel 20 mm

Particularly suitable for soft rock.

- Shank and insert end hardened



Article#	Number of teeth	Total length mm	Shank body mm	Shank number	Shank strength mm	Cutting width mm	Operation
102671	4	210	10,2×36	76	12	20	Pneumatic

Forged claw chisels mallet head

Particularly suitable for soft rocks.

- Mallet head
- Operation: Hand



Article#	Number of teeth	Shank strength mm	Cutting width mm
102686	3	12	20
102687	4	16	30
102688	5	18	35

Forged split-tooth chisel 30 mm

Particularly suitable for soft rock.

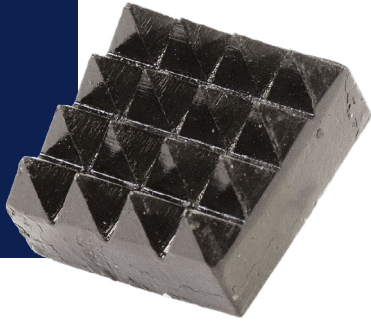
- Shank and insert end hardened



Article#	Number of teeth	Shank number	Operation
102677	2	1112	Pneumatic

Chisels

Bushhammering chisels



Bushhammer inserts Bartsch

For use in hammers with Bartsch system.

- Suitable for soft rock

Article#	Number of teeth	Size mm
105221	25	25×25
105225	25	35×35
105226	36	35×35
105227	49	35×35
105228	64	35×35
102745	25	45×45
102746	36	45×45
102747	49	45×45
102749	81	45×45

Bushhammering chisels Wezit hammer head

- Equipped with carbide plates
- Mallet head for hand processing
- Operation: Hand



Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%

Article#	Number of teeth
102428	16
102427	8



Bushhammering chisels Wezit S.1112

- Especially suitable for heavy floor work
- Equipped with carbide plates
- For hard & soft rock
- Shank body mm: Cone 1:10
- Shank number: 1112
- Operation: Pneumatic

Article#	Number of teeth	Size mm
102446	16	25×25
102448	36	25×25
102449	49	25×25
102445	9	25×25
102460	16	30×30
102461	25	30×30
102462	36	30×30
102463	64	30×30
102465	16	40×40
102466	25	40×40
102467	36	40×40

Bushhammering chisels Wezit S.1410

- Especially suitable for heavy floor work
- Equipped with carbide plates
- For hard & soft rock
- Size mm: 30×30
- Shank body mm: 12,7×50
- Shank number: 1410
- Operation: Pneumatic



Article#	Number of teeth
102452	25
102453	36

Chisels

Bushhammering chisels

Quantity scale

4 pce 10%

8 pce 25%

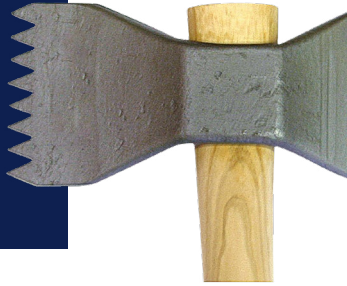
12 pce 35%



Bushhammering chisels Wezit S.76

- Especially suitable for heavy floor work
- Equipped with carbide plates
- For hard & soft ston
- Shank body mm: 10,2×36
- Shank number: 76
- Operation: Pneumatic

Article#	Number of teeth
102431	16
102430	9
102434	16
102435	25
102432	4
102433	9
102438	16
102439	25
102440	36
102437	9
102442	16
102443	25
102444	36
102441	9
102429	8



Forged masons axe 80 mm

- Hand forged
- Inserted

Article#	Model	Cutting width mm
102723	Toothed / Toothed	60

Quantity scale

4 pce 10%
8 pce 25%
12 pce 35%



Forged pitchers hammer head

Particularly suitable for soft rock.

- Operation: Hand

Article#	Cutting width mm
102709	30
102710	40
102711	60

Pitchers Wezit hammer head

With a continuous metal for all cutting-off activities in hard or soft rock.

- Octagonal shank
- Mallet head
- Operation: Hand



Article#	Cutting width mm
105100	30
106537	40
106538	50



Riffle inserts Bartsch

For use in hammers with Bartsch system.

- Suitable for soft rock
- Forged version

Article#	Rows
102754	7
105229	8
105241	8

Chisels

Cleavers

Quantity scale

4 pce 10%
8 pce 15%
12 pce 25%



Cleavers Wezit mallet head

- Mallet head
- Carbide cutting edge
- For soft rocks
- Operation: Hand

Article#	Shank strength mm	Cutting width mm
102517	20	40
102518	20	60
102519	22	80
102520	22	100
102521	22	120
102522	22	140

Cleavers Wezit S.1112

- With carbide insert
- Octagonal shank
- Operation: Pneumatic



Quantity scale

4 pce 10%
8 pce 15%
12 pce 25%

Article#	Shank strength mm	Cutting width mm
102604	20	40
102605	20	60
102606	22	80



Forged cleavers mallet head

Particularly suitable for soft rock.

■ Operation: Hand

Article#	Cutting width mm
102689	40
102690	60
102691	80
102692	100
102693	120



Plugs and feathers

For splitting natural stone blocks.

- Made from hardened tool steel

Article#	Bore Ø mm	Length mm
102494	19	140
102495	24	200
105672	34	300

Quantity scale

4 pce 10%
6 pce 15%
8 pce 25%



Clamping device Butler 45° for rough surfaces

Fixing aid for simple alignment of miter edges. A perfect and unobtrusive appearance in the production of adhesive bonds (so-called aprons) is best achieved by the 45 degree bonding (miter). The Butler facilitates the setting for a perfect result.

- Material thickness of 10 to 40 mm
- Quick adjustment from above
- Suitable for smooth and rough surfaces
- Opening for squeezed glue residues
- Clamping the veneer 40-255 mm
- Fixation on suction plate or additional jackscrew
- Edge can be aligned precisely by means of additional adjustment

Article#	Width mm	Height mm	Length mm
113520	136	305	213

Clamping device Butler II

Fixing aid for easy alignment of mitered edges. A perfect and inconspicuous appearance in the production of bondings (so-called aprons) is best achieved by the 45 degree bonding (miter). The Butler II facilitates the set-up for a perfect result.

- Material height max 120mm
- Quick adjustment from the side
- Suitable for smooth and rough surfaces
- Recess for pressed out glue residues
- Fixation via pressure spindle



Article#	Width mm	Height mm	Length mm
151558	64	350	200



Clamping device Butler II long

Fixing aid for easy alignment of mitered edges. A perfect and inconspicuous appearance in the production of bondings (so-called aprons) is best achieved by the 45 degree bonding (miter). The Butler II facilitates the set-up for a perfect result.

- Material height max 400mm
- Quick adjustment from the side
- Suitable for smooth and rough surfaces
- Recess for pressed out glue residues
- Fixation via pressure spindle

Article#	Width mm	Height mm	Length mm
151895	80	630	260



Mounting aid „FERROFIX“

The suction plates are slidably mounted on the rail and therefore suitable for all common ceramic hobs.

- 4 adjustable leveling feet for a perfect flush alignment.
- The design enables accurate and fast assembly.
- 2 pieces of aluminum rails with 2 each vacuum suction cups Ø 115 mm

Article#	Length mm
108886	530

Notice

[illegible]

Bartsch	8,30,35
Bush hammering chisel	30,31,32
Carbide drill bit	13
Chisel insert	21
Clamping device	39
Claw chisel	27,28,29
Claw insert	27
Claw tool holder	19
Cleaver	36,37
Club hammer	8,10
Dummy mallet	9
Forged chisel	19,20
Integral drill	11
Lettering chisel	15,16,17,18
Masonry chisel	20,21,22,23
Masonry drill	11,12
Masons axe	33
Mounting aid	40
Nylon mallet	9
Pitcher	34
Plugs and feathers	38
Point chisel	24,25,26
Sculpting tools	5,6,7
Split-tooth chisel	29
Triangular drill	14
Wooden mallet	10

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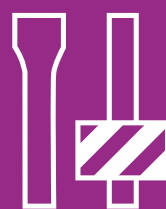
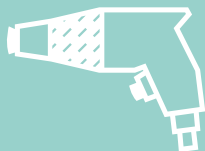
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