

Hämmerli Standardpistolen und Jägerschaftspistolen sind für normale Patronen im Kaliber .22 long rifle konstruiert. *Bitte benutzen Sie keine High-Velocity Munition*, da Ihre hochwertige Pistole dadurch beschädigt werden könnte.

Hämmerli Standard Pistols and Hunter's Pistols are constructed for the use of normal ammunition in calibre .22 long rifle. *Please do not use any high velocity ammunition* as your accurate target pistol might suffer damage.

Les pistolets Hämmerli Standard et les pistolets mod. Chasseur sont construits pour une munition normale .22 long rifle. *Il est recommandé de ne pas utiliser de la munition forte, comme p. ex. «High-Velocity».*

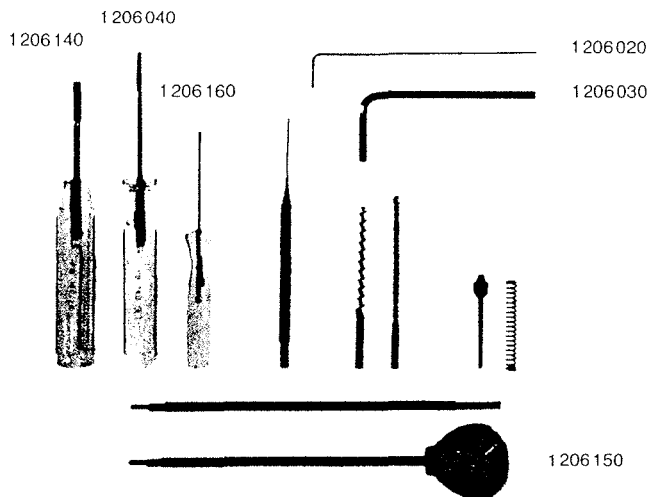
Las pistolas Hämmerli Standard y de Caza son construidas para el uso de munición normal del cal. .22 long rifle. *Se le rogamos de no utilizar munición tipo fuerte como «high velocity».*

Lesen Sie die nachfolgenden Ratschläge vor dem Auspacken und der Übernahme Ihrer neuen Hämmerli-Standardpistole.

I. Überprüfen der Pistole nach Erhalt

Trotz denkbar sorgfältiger Verpackung war Ihre Pistole auf dem Transport vielen Gefahren ausgesetzt. Erschütterungen, Stösse und unsachgemässe Behandlung durch Zollorgane können bei einer so hochwertigen Waffe die Ursache von später auftretenden Störungen sein. Prüfen Sie deshalb Ihre Pistole sofort nach Erhalt auf einwandfreien Zustand nach folgenden Richtlinien:

1. Ist die Verpackung noch in Ordnung, oder weisen Spuren auf starke Schläge oder Stösse hin?
2. Griffschalen.
3. Allg. Aussehen der Waffe.
4. Korn und Visier inkl. Visieraufbau.
5. Sind die folgenden Zubehöre vorhanden:
Putzstock, 3 Schraubenzieher,
2 Inbusschlüssel, Ersatzschlagfeder,
Ersatzzündstift, 1 Durchschlag, Reserve-
magazin?
6. Funktionskontrolle gemäss Abschnitt II.



Melden Sie allfällige Schäden, die Sie festgestellt haben, *sofort* dem Postamt oder dem Spediteur und verlangen Sie eine entsprechende Schadenbestätigung. Diese ist uns zuzustellen, worauf wir unverzüglich die erforderlichen Schritte für eine kostenlose Schadenbehebung einleiten.

English

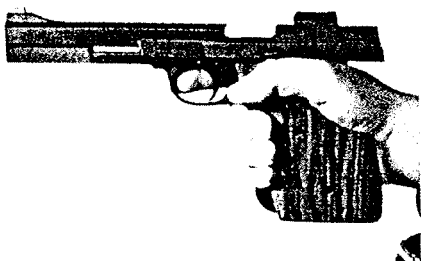
You will do well to read the following instructions before unpacking and using your new Hämmerli Standard Pistol.

I. Checking the pistol upon receipt

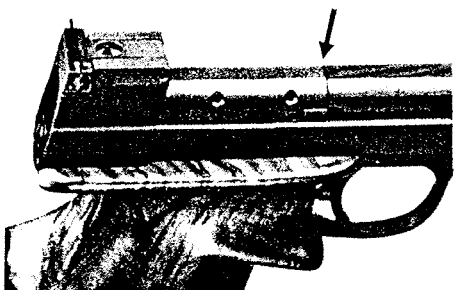
Despite the most careful packing, your pistol has been exposed to many hazards during transit. Violent jarring and knocking en route and improper handling during treatment by Customs officials may well result in subsequent functional defects in a weapon of such high quality. Therefore, you should check the condition of your pistol immediately upon receipt by having due regard to the following directives:

1. Condition of the package; evidence of damage occasioned by hard blows or knocks.
2. Appearance and condition of the grips.
3. General appearance of the weapon.
4. Condition of front and rear sight, incl. the sight mounts.
5. Inclusion of complete set of accessories: cleaning rod, 3 screwdrivers, 2 allen keys, spare main spring, spare firing pin, 1 punch, and spare magazine should all be present.
6. Checking of functional condition as directed in Section II.

Any damages or faults which you may have found upon receiving the weapon and accessories should *at once* be reported either to the postal authorities or else to the forwarding agents, and a demand should be made for a corresponding confirmation of such damage. The confirmation should then be forwarded to us, so as to enable us to take immediate steps in order to facilitate a free-of-cost reparation by which to offset any resultant shortcomings.



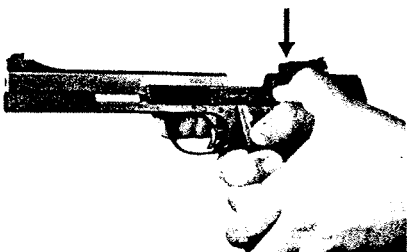
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English

II. Checking the functional condition of the weapon

Check the proper functioning in the following order:

1. Loading (Illustration 1)

Remove the magazine by pressing the magazine holder catch (1201360) backwards. Push the breech (1202101) back and allow same to return forward into the "closed" position. The breech must fit tightly onto the barrel by the force of the return spring and without external help (Illustration 2). Such manipulative checking should, however, not be repeated unnecessarily, as otherwise the extractor may damage the rim of the chamber if the breech be frequently moved by hand while the weapon is empty.

2. Firing

Squeeze the trigger. The release and the impact of the hammer must both be audible.

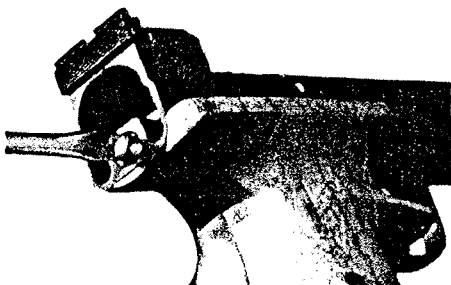
3. Breech catch

The Hämmerli Standard pistol is fitted with a breech catch (1201420) which holds the breech open after the last round in the magazine has been fired.

Insert the empty magazine. "Loading" operation—pull breech back. The breech (slide) must now be caught and held open by the breech catch (Illustration 3). Release the breech by depressing the breech catch (1201420) (Illustration 4).

4. Unloading

On terminating the actual shooting, remove the magazine (1204000) and move the breech vigorously (this will extract and eject any round which may still be in the chamber), then press the trigger (whilst pointing the weapon at the target) and insert the empty magazine.



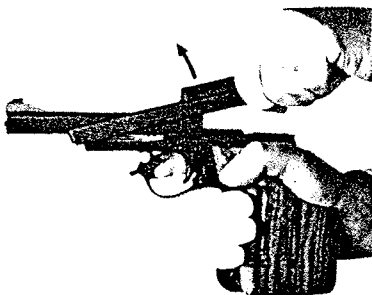
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8

English

III. Dismantling the weapon

A. Taking down

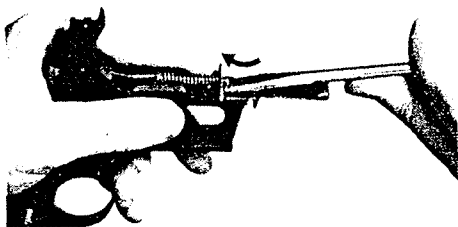
(for maintenance and cleaning)

1. Remove the magazine.
2. Unload.
3. Loosen screw (1 200 020) and remove the complete rear-sight assembly by pulling the latter out backwards (Illustration 5).
4. Remove the barrel weight by loosening the screw (1 200 060) (Illustration 6).
5. Remove the slide (1 202 101) thus: Hold the pistol with the right hand, pull the trigger guard fully downwards, and push this to the left with the right index finger. Now pull the slide back to the full extent of its travel, lift it up, and let it glide forward so as to leave the barrel freely (Illustration 7 and 8).

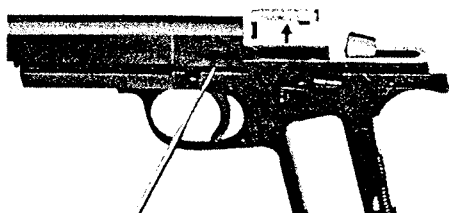
B. Total dismantling

(to effect all changes of component parts and to carry out repairs).

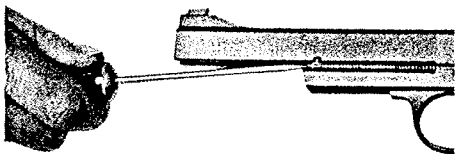
- 1.–5. Proceed as directed for taking down, then:
6. Remove the grip pieces.
7. Release the hammer by pressing the trigger.



9



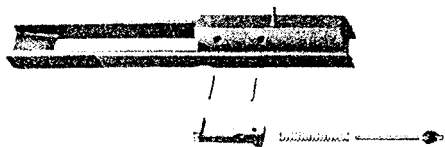
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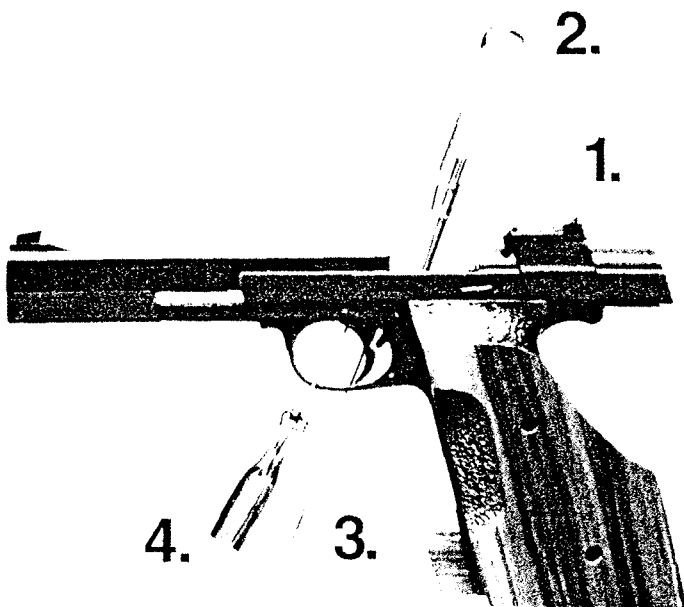
English

8. Lift the magazine holder (1 201 360) out of the frame unit by means of a screwdriver (Illustration 9).
9. Remove the hammer pin (1 201 400) by means of a flat punch.
10. Remove the hammer (1 201 390) complete with the hammer bar (1 201 370) by pulling this unit upwards.
11. Withdraw the pin (1 201 340) and remove the trigger nose (1 201 280).
12. Lift the trigger arm (1 201 190) gently out of its well (when re-assembling, insert the trigger spring into the appropriate recess).
13. Withdraw the pin (1 201 330) by means of a suitable punch and remove the trigger (sear) spring (1 201 290).
14. To remove the ejector, push the recoil (return) spring (1 201 260) forward with the aid of a small screwdriver, then withdraw the ejector upwards (Illustration 10).
15. To remove the recoil spring (1 201 260) push the recoil spring guide (1 201 240) app. 5 mm back, turn by 90° and remove both (Illustration 11).
16. To remove the trigger guard, knock out the trigger guard axle pin (1 201 050).



English

17. To remove the firing pin, knock out the holding pin (1 202 090) from below and withdraw the firing pin and the spring. (When re-assembling, see that the milled recess coincides with the pin hole). (Illustration 12).
18. To disassemble extractor, remove pin (1 202 150) from below using punch.
19. To change the rear-sight blade, remove the elevation screw (1 203 130) and, whilst doing this, take care of the click pin (1 203 110) and the click-pin spring (1 203 100). Then, having placed the part on a suitable support, knock out the tension pin (1 203 170) and remove the rear-sight blade together with the adjustment screw.
20. Changing the front sight: Knock out in direction of the muzzle using a hammer with some damping material (wood or plastic) in between.
21. To dismantle the magazine, push the magazine-base holder inwards, then knock the extension piece forward and remove. The magazine-base holder and the magazine spring may thus also be removed.
22. To dismount breech catch, (the end of the screw (1 201 440) has been slightly tapped over the nut (1 201 450), then use the allen key (1 206 020) to remove the screw from the right-hand side of the frame (take care of spring). (1 201 460)



English

IV. Use and handling

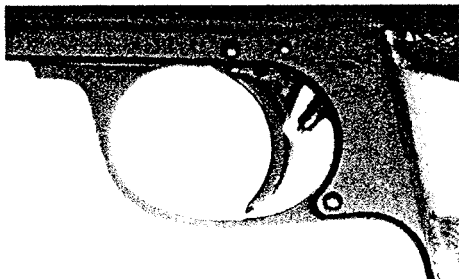
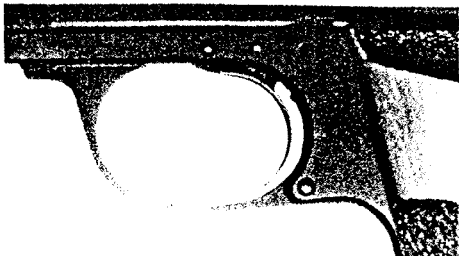
a) Trigger

Starting with serial No. 40335 (models 208/211 or serial No. 67589 (models 214/215), the standard pistols are now equipped with a redesigned trigger system. **The trigger pull weight is the sum of the trigger slack force plus the trigger pull force.** (1. + 3.). If, for example, the trigger slack force is increased, the trigger pull weight also increases. The sear engagement is not adjustable.

The new trigger offers the following adjustment possibilities:

(Pos. 1. and 2. with open breech)

1. **The trigger pull force** can be increased by turning the allen key (size 1,5 mm) No. 1206020 clockwise or decreased by turning it counterclockwise.
2. **The trigger pull travel** has been optimally adjusted by the factory. It can be extended by turning the screwdriver 1206140 clockwise or shortened by turning it counterclockwise.
3. **The trigger slack force** can be increased by turning the allen key (size 1,5) No. 1206020 clockwise or decreased by turning it counterclockwise.
4. The **coupling creep** between the trigger bar and the sear can be increased by turning the small screwdriver 1206160 clockwise or decreased by turning it counterclockwise. Ensure that some creep can be felt.



English

b) Trigger latch short compl.

Ideal to use if you have short fingers

Order No. 1 201 691

Consisting of: 1 trigger latch,

2 pins 1 201 140, 1 screw 1 201 171,

1 spring 1 201 152, 1 spring 1 201 162

(Order No. for trigger latch standard compl.: 1 201 681)

Instructions for assembly of the trigger latch

1. Dismantle according to par. III B, 1.–7. of the instruction manual
Then dismantle in the following order:
2. Trigger sear 1 201 190/191 with spring 1 201 220
3. Pin 1 201 180
4. Spring 1 201 150/152
5. Pin 1 201 120
6. Pull trigger guard fully downwards and remove trigger latch
7. Slightly lubricate new trigger latch and assemble in reversed order (For slide assembly hammer must be in cocked position)
8. Trigger adjustment according to par. IV of the instructions.

English

Any corrections on internal component parts (trigger arm, sear, hammer etc.) intended to correct the trigger weight still further, must be avoided. We must decline to accept responsibility for any resultant faults in the functioning of the weapon.

c) **Magazines**

Capacity: Cal. .22 long rifle 8 rounds

Before inserting the filled magazine in the pistol, pull the slide knob downwards two or three times and let it glide back by itself. This would obviate a possible jamming of the rounds in the magazine and aid trouble-free feeding.

Shape and substance of the magazine lips determine the correct feeding of the cartridges into the chamber. Careful treatment of the magazines serves to avoid anger.

English

d) Ammunition

Constant use of the type of ammunition which you may have found to give consistently good results will help you to enjoy trouble-free shooting and ensure unvariedly good placing of your shots. Please do not use any high velocity ammunition.

e) Ignition

Should the Hämmerli International Standard Pistol after prolonged use fail to fire properly (weak striker impact), the main spring (1 201 380) or firing pin (1 202 080) should be changed.

f) Sight correction

A correction of 1 click represents a shift 10 mm in the position of the point of impact at a given shooting distance of 25 m (at 50 m, 1 click = 20 mm).

Adjustments:

High shots:

Turn screw (1 203 130) clockwise.

Low shots:

Turn screw (1 203 130) anticlockwise.

Right shots:

Turn screw (1 203 090) anticlockwise.

Left shots:

Turn screw (1 203 090) clockwise.

English

g) Cleaning

After every 1000 shots or so, take down as directed in Section III/A, 1-5, to clean the pistol and the barrel thoroughly.

Clean the slide and the upper parts of the frame unit with a thin oil (sewing-machine oil, Vaseline oil, etc.) and lubricate lightly.

Clean the barrel with a cleaning rod by using either cotton wool, waste, flannel, or soft cotton patches and apply a thin film of high-quality gun oil to the bore.

Clean the magazine with paraffin, or pure benzine, then oil the feeder platform and the slide knob lightly.

Gun oil should be applied only to the bore and the external parts of the pistol. To lubricate the gliding internal parts, use a non-resinous sewing-machine-, vaseline- or spindle oil.

English

h) Spare Parts

All spares are readily available from Messrs. Hämmerli Ltd., Target Arms, 5600 Lenzburg, Switzerland. Your national Hämmerli Agent will also carry stocks of the more generally required spares.

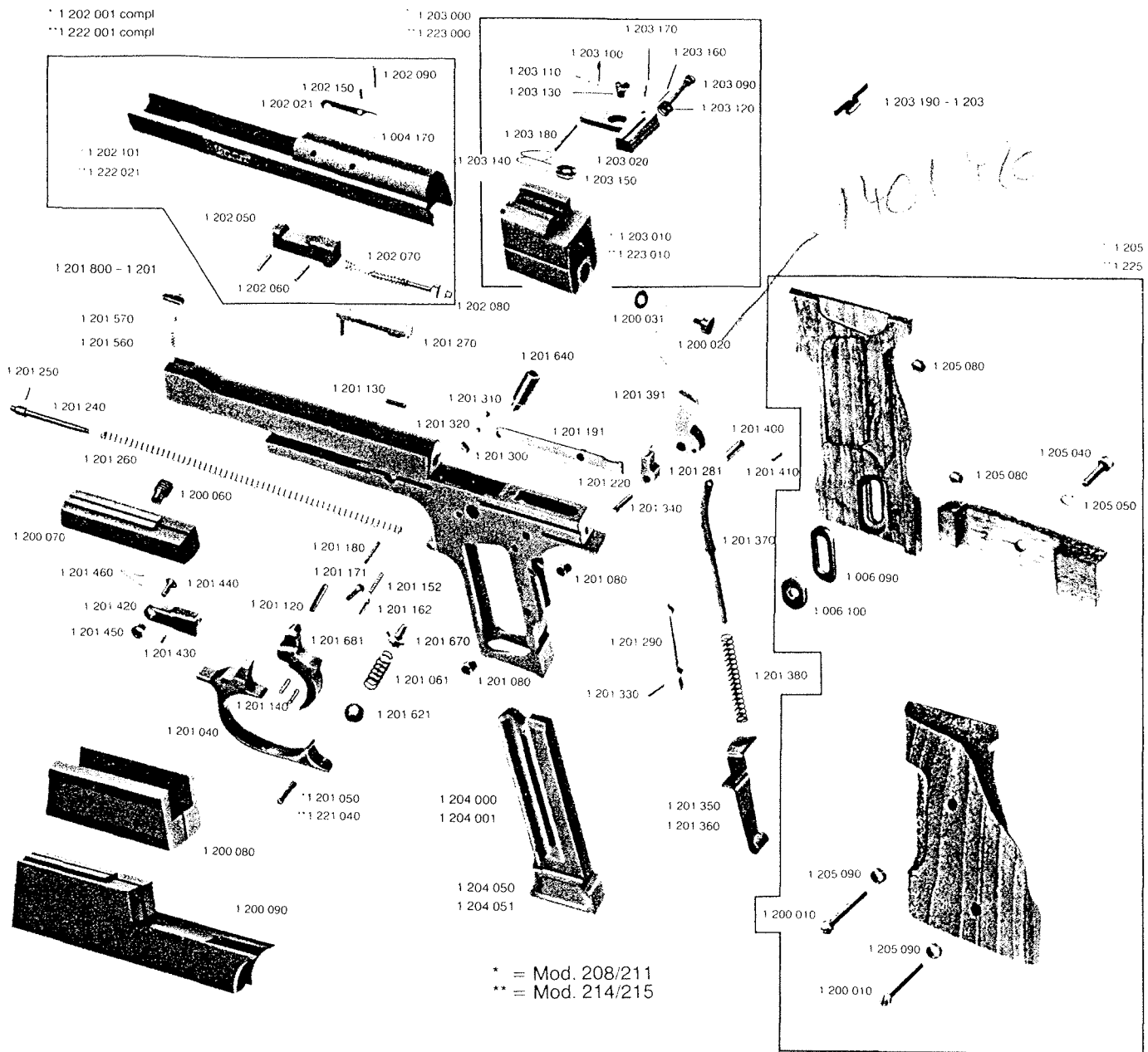
Important: Whenever ordering spares, please state the number of the part required as well as the serial number of the pistol itself.

You may, of course, send in your Hämmerli pistol to our Works at Lenzburg at any time, either for a thorough check-up or, if necessary, for repairs.

We should, of course, be very pleased to receive from you reports regarding your results achieved with the Hämmerli Standard Pistol.

We will gladly forward to you copies of our House Journal 'Hämmerli News' if you wish to know more about our firm. You would thus be kept in constant touch with us and always learn further interesting facts relating to the gunsmiths of the world's best marksmen.

We will be pleased to forward to you upon request our folders giving you all details on the Hämmerli rapid fire and Free pistols.



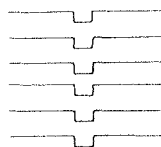
Deutsch

English

1 004 170	Druckfeder	spring
1 006 090	Metalleinlage	metal insertion
1 006 100	Mutterscheibe	nut disc
1 200 010	Griffschalenschraube	screw for grip plates
1 200 020	Befestigungsschraube	fixing screw
1 200 031	Fächerscheibe	washer
1 200 060	Schraube zu Vordergewicht	screw
1 200 070	Vordergewicht normal 80 g	weight normal 80 g
1 200 080	Vordergewicht schwer 200 g	weight heavy 200 g
1 200 090	Vordergewicht extra schwer 300 g	weight extra heavy 300 g
1 201 040	Abzugbügel	trigger guard
1 201 050	Stift zu Abzugbügel	pin for trigger guard
1 201 061	Abzugbügelfeder	trigger guard spring
1 201 080	Büchse	annulus
1 201 120	Abzugstift	trigger pin
1 201 130	Triggerstop-Schraube	pin
1 201 140	Sicherungsstift	pin
1 201 151	Abzuggewichtfeder für 1 201 630	spring for 1 201 630
1 201 152	Abzuggewichtfeder	spring
1 201 162	Abzuggewicht-Verstellschraube	trigger screw
1 201 163	Abzuggewicht-Verstellschraube für 1 201 691	screw for 1 201 691
1 201 171	Abzug-Verstellschraube	screw
1 201 180	Abzuganschlagstift	pin
1 201 191	Abzugstange komplett	trigger bar
1 201 220	Abzugstangen-Feder	trigger bar spring
1 201 240	Federbolzen	spring pin
1 201 250	Spannstift	pin
1 201 260	Vorhofeder	recuperator spring
1 201 270	Auswerfer	ejector
1 201 281	Stollen	sear
1 201 290	Stollenfeder	sear spring
1 201 300	Stollenfeder-Schraube	screw for sear
1 201 310	Gewindestift	pin
1 201 320	Nylonstift	pin
1 201 330	Stift zu Abzugstollenfeder	pin
1 201 340	Abzugstollenstift	sear pin
1 201 350	Magazinhalter für Pistole mit Standard-Griffschalen	magazine holder for pistol with std. grips
1 201 360	Magazinhalter für Pistole mit verstellbaren Griffschalen	magazine holder for pistol with adj. grips
1 201 370	Schlagstange	hammer strut
1 201 380	Schlagfeder	main spring
1 201 391	Hahn	hammer
1 201 400	Hahnbolzen	bolt for hammer
1 201 410	Hahn-Zylinder-Stift	pin
1 201 420	Sperrstück	blocking piece
1 201 430	Spannstift	pin
1 201 440	Senkschraube	screw
1 201 450	Spezial-Mutter	nut
1 201 460	Schenkelfeder	spring
1 201 560	Feder	spring

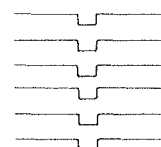
Deutsch

1 201 570	Kugel Ø 4 mm
1 201 621	Kugel
1 201 640	Druckstück kompl.
1 201 670	Sicherung
1 201 681	Abzugzunge kompl.
1 201 691	Abzugzunge kurz kompl.
1 201 800	Blockkorn 1,8/8 mm
1 201 810	Blockkorn 2,0/8 mm
1 201 820	Blockkorn 2,2/8 mm
1 201 830	Blockkorn 2,4/8 mm
1 201 840	Blockkorn 2,6/8 mm
1 201 850	Blockkorn 2,8/8 mm
1 201 530	Blockkorn 3,2/8 mm Standard
1 201 540	Blockkorn 3,6/8 mm
1 201 550	Blockkorn 4,0/8 mm
1 201 470	Blockkorn 3,2/9 mm
1 201 480	Blockkorn 3,6/9 mm
1 201 490	Blockkorn 4,0/9 mm
1 201 580	Blockkorn 4,4/8 mm Spezial
1 201 590	Blockkorn 4,4/7 mm Spezial
1 202 001*	Verschluss kompl.
1 202 021	Auszieher
1 202 050	Zündschlösschen
1 202 060	Spannstift
1 202 070	Schlagbolzenfeder
1 202 080	Schlagbolzen
1 202 090	Haltestift
1 202 101*	Verschluss-Stück
1 202 150	Zylinder-Stift
1 203 000*	Visier kompl.
1 203 010*	Visierträger
1 203 020	Visierblatt-Träger
1 203 090	Seitenstellschraube
1 203 100	Rastfeder
1 203 110	Rastbolzen
1 203 120	Visierblattfeder
1 203 130	Höhenstellschraube
1 203 140	Druckfeder
1 203 150	Höhenstellmutter
1 203 160	Stift 1 x 10
1 203 170	Stift 1,5 x 6
1 203 180	Zylinderstift 2 x 20
1 203 190	Visierblatt ohne Kimme
1 203 250	Visierblatt 1,8 mm
1 203 260	Visierblatt 2,0 mm
1 203 270	Visierblatt 2,2 mm
1 203 280	Visierblatt 2,4 mm
1 203 290	Visierblatt 2,6 mm
1 203 300	Visierblatt 2,8 mm

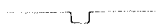
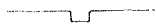

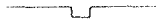
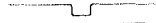
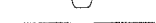

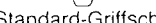


English



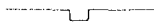
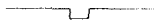



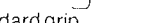
ball Ø 4 mm
ball
pressure piece
safety
trigger latch compl.
trigger latch short compl.
front sight rect. 1,8/8 mm
front sight rect. 2,0/8 mm
front sight rect. 2,2/8 mm
front sight rect. 2,4/8 mm
front sight rect. 2,6/8 mm
front sight 2,8/8 mm
front sight 3,2/8 mm standard
front sight 3,6/8 mm
front sight 4,0/8 mm
front sight 3,2/9 mm
front sight 3,6/9 mm
front sight 4,0/9 mm
front sight 4,4/8 mm special
front sight 4,4/7 mm special
breech compl.
extractor
support for firing pin
pin
spring for firing pin
firing pin
pin
breech
pin
rear sight compl.
support for rear sight
rear sight leaf
adj. screw for windage
spring for click
bolt for click
spring
adj. screw for elevation
spring
nut for adj. of elevation
pin
pin
pin
rear sight blade without notch
rear sight blade 1,8 mm
rear sight blade 2,0 mm
rear sight blade 2,2 mm
rear sight blade 2,4 mm
rear sight blade 2,6 mm
rear sight blade 2,8 mm



Deutsch

1 203 030	Visierblatt 3,2 mm		Standard
1 203 040	Visierblatt 3,6 mm		
1 203 050	Visierblatt 4,0 mm		
1 203 230	Visierblatt 4,2 mm		
1 203 240	Visierblatt 4,4 mm		
1 203 060	Visierblatt 3,2 mm		
1 203 070	Visierblatt 3,6 mm		
1 203 080	Visierblatt 4,0 mm		
1 204 000	Magazin kompl. für Standard-Griffschale		
1 204 001	Magazin kompl. für verstellbare Griffschale		
1 204 010	Magazinfeder		
1 204 031	Zubringer		
1 204 050	Magazinverlängerung für Standard-Griffschale		
1 204 051	Magazinverlängerung für verstellbare Griffschale		
1 204 060	Magazinbodenhalter		
1 204 070	Schieber		
1 205 000*	Verstellbare Griffschalen kompl. mit Schrauben, gemäss UIT		
	für Rechtshänder		
1 205 041	Inbusschraube		
1 205 050	Unterlagsscheibe		
1 205 080	Mutter		
1 205 090	Rosette		
1 205 110*	Verstellbare Griffschalen kompl. mit Schrauben, gemäss UIT		
	für Linkshänder		
1 205 250	Griffschale klein, für Rechtshänder		
	kompl. mit feststehender Handauflage		
1 205 280	Griffschale klein, für Linkshänder		
	kompl. mit feststehender Handauflage		
1 206 020	Inbusschlüssel 1,5 mm		
1 206 030	Inbusschlüssel 4,0 mm		
1 206 040	Schraubenzieher		
1 206 050	Durchschlag		
1 206 110	De Luxe Koffer für Pistole Mod. 208/215		
	ausgezeichnete Verarbeitung und Qualität		
1 206 140	Schraubenzieher		
1 206 150	Putzstock kompl.		
1 206 160	Schraubenzieher		
1 215 000	Standardgriffschale ohne Handauflage kompl. gemäss UIT für Mod. 211		
	für Rechtshänder und Linkshänder		
1 221 040**	Stift zu Abzugbügel		
1 222 001**	Verschluss kompl.		
1 222 021**	Verschlussstück		
1 223 000**	Visier kompl.		
1 223 010**	Visierträger		
1 225 000**	Verstellbare Griffschalen kompl. mit Schrauben, gemäss UIT		
	für Rechtshänder		
1 225 050**	Verstellbare Griffschalen kompl. mit Schrauben, gemäss UIT		
	für Linkshänder		

English

rear sight blade 3,2 mm		standard
rear sight blade 3,6 mm		
rear sight blade 4,0 mm		
rear sight blade 4,2 mm		
rear sight blade 4,4 mm		
rear sight blade 3,2 mm		
rear sight blade 3,6 mm		
rear sight blade 4,0 mm		
magazine compl. for standard grip		
magazine compl. for adjustable grip		
spring for magazine		
feeder		
magazine extension for standard grips		
magazine extension for adjustable grips		
support for magazine		
slide		
adjustable grips compl. with screws, according to UIT		
for right handed shooters		
screw		
washer		
nut		
foundation		
adjustable grips compl. with screws, according to UIT		
for left handed shooters		
target grips small, for right handed shooters		
compl. with fixed palm rest		
target grips small, for left handed shooters		
compl. with fixed palm rest		
allen key 1,5 mm		
allen key 4,0 mm		
screw driver		
flat punch		
De Luxe carrying case for mod. 208/215 excellent		
quality and execution		
screw driver		
cleaning rod compl.		
screw driver		
standard grips without hand-support for mod. 211		
for right handed and left handed shooters		
pin for trigger guard		
breech compl.		
breech		
rear sight compl.		
support for rear sight		
adjustable grips compl. with screws, according to UIT		
for right handed shooters		
adjustable grips compl. with screws, according to UIT		
for left handed shooters		

Deutsch

Français

Garantie

Für jede Hämmerli Sportpistole leisten wir eine Garantie für 12 Monate, für alle Fabrikations- oder Materialfehler. Die Garantie erlischt bei unsachgemässer Behandlung, unfachmännischen Reparaturen oder Änderungen der Waffe. Die uns zugestellten Waffen werden nach erfolgter Instandstellung per gewöhnlicher Post zu unseren Lasten an den Besitzer zurückgesandt.

Technische Änderungen vorbehalten.

Garantie

Chaque pistolet de sport Hämmerli est livré avec une garantie de 12 mois contre tout vice de fabrication ou de matériel. La garantie s'éteint en cas de manipulation incompétente, de réparation par une personne non qualifiée ou de modification de l'arme. Les armes qui nous parviennent seront réexpédiées au propriétaire par poste ordinaire, à nos frais, après remise en état.

Modifications techniques réservées.

HÄMMERLI
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D-7890 Waldshut-Tiengen 2
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English

Español

Guarantee

We give a guarantee of 12 months with every Hämmerli target pistol in respect of faulty material or manufacture. This guarantee loses its validity if the weapon has been improperly treated, inexpertly repaired, or altered in any way. Weapons sent in to us are returned post-free by ordinary mail after overhauling and repairing.

Technical changes reserved.

Garantía

Para cada pistola de deporte Hämmerli damos una garantía por doce meses, referente a todos los defectos de fabricación o del material. La garantía caduca en caso de tratamiento inadecuado, de reparaciones ejecutadas de manera no perita, o de alteraciones resp. modificaciones del arma. Las pistolas enviadas a nosotros, después de efectuada la reparación, son remitidas al cliente por correo ordinario a expensas nuestras.

Nos reservamos el derecho de introducir modificaciones técnicas.

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