



After thousands of practise shots and years of developing shooting and hunting skills, one might be allowed to become a bit philosophical. The question "What's next? Where to go from here?" rises up. It's not boredom, no: but could there be something... something...new? Something that would add a totally new flavor to your shooting routine? The answer is an emphatic "yes!"

We love shooting because it is challenging, demanding, exciting - and especially, fun. And at Sako, we decided it's time for serious fun. And the result is the new Sako Quad - the world's first four-by-four rifle. Four rimfire calibers, four interchangeable barrels and a specially developed Burris scope that helps you keep the point of impact with just a couple of clicks. The Sako Quad concept is guaranteed to put new color into your shooting and the colors of pleasure and fun on your cheeks.

The Sako innovation engine has been in high gear for some time and Sako Quad is only a taste of what is in the pipeline. Enjoy and stay tuned...

Yours sincerely,

Henry Paasikivi President, CEO Sako Ltd

NEW FOR 2005

Rifles

- Sako Quad rimfire rifle with four interchangeable barrels
- Sako 75 Hunter Laminated Stainless
- Sako 75 Varmint Laminated Stainless with fluted barrel
- Sako TRG with folding stock
- New caliber 260 Rem in Sako 75

- Accessories Extra low Picatinny rail
 - Optilock Weaver base



Simple barrel change using Sako Quad barrel tool.

Sako Quad calibers: 17 Mach 2, 22LR, 17HMR and 22WMR. Only two magazines are needed.



Sako Quad scope by Burris memorizes your point of impact. Color coded for different calibers.



THE WORLD'S FIRST 4x4 RIMFIRE RIFLE



with four barrels and two magazines in hard aluminium case.

Quad Combo: the complete Sako Quad set

Sako Quad extra magazines are available in two lengths to match the calibers.



The Sako Quad lives up to its name by giving you four of the very best barrels and calibers in one unique rifle.

Experience more variety and versatility than ever before. The Sako Quad is the world's first bolt action rimfire rifle with four interchangeable barrels. Change the matching Sako precision barrel in just seconds, and enjoy the exciting new rimfire cartridges.

As you would expect, the Sako Quad features innovative design, the finest materials and Sako workmanship combined with cold-hammer forged precision barrels. The result is high-accuracy and flawless operation, with unchanged point of bullet impact with each barrel.

Whether your aim is hunting or target shooting, short/medium/long range, the Sako Quad will put you on the road to complete contentment.





Do you want a rifle in which power meets design, evolution joins revolution and craftsmanship shakes hands with advanced materials and hi-tech? Your Sako: the most accurate and reliable factory-made rifle offering an incomparable selection of custom features as standard.



In order to obtain the ultimate in accuracy, Sako 75 barrels are totally free-floating – similar to what many other manufacturers offer only in their custom shops. To test whether a barrel really is free-floating, slip a paper between the barrel and stock. With Sako rifles the free space averages 0.5 mm (1/50 inch) and the paper moves easily over the whole length of the barrel.



The Sako 75 safety is either on or off. Period. The special 2-way safety locks both the trigger and the bolt handle as well as blocks the firing pin. The Sako safety also features a unique bolt release button in front of the safety catch, which allows you to load or remove a cartridge from the chamber with the safety engaged.



The accuracy of Sako barrels is legendary. And for a good reason. The cold-hammer forged barrel is manufactured in an advanced custombuilt automated unit. Finally, the barrel is inspected using the most complex and highly refined optical fine tuning instrument known to man: the human eye. Sako 75 barrels are made of either Cr-Mo or stainless steel.



Sako 75 Hunter

Sako 75 Deluxe

Sako 75 Hunter — your trusted companion. All the features you'd want from a serious performance rifle, including excellent value. Now this exceptional rifle is also available for the left-handed hunting enthusiast. The Sako 75 Hunter and Hunter Lefthanded combine an attractive appearance with superior Sako accuracy, reliability and performance. As with all Sako 75 models, these two models come with an adjustable trigger and detachable 2-row staggered magazines. The high-grade walnut stock is either oil-finished or matte lacquered. Also available in dedicated WSM action.

Sako 75 Deluxe — classic design and craftsmanship. Beautifully grained high-grade walnut stock with handcrafted skip-line checkering, rosewood fore-end tip and pistol grip cap. Highly polished metal parts. Fixed magazine with game motifs on the hinged floorplate. Available finishes: oiled, matte lacquered, or glossy with 8 layers of highly polished lacquer.



Sako 75 Stainless steel rifles offer great looks and trouble-free ownership. Our stainless range now covers all action sizes, even the smallest calibers. All Sako 75 Stainless barrels are non-reflecting. A new member of the Sako 75 stainless family is the Hunter Laminated, with matte-lacquered grey laminate stock.





This beautiful rifle is offered in all action sizes. Therefore we can now offer a stainless weatherproof rifle also for small game hunters. All metal parts are made of stainless steel or are specially coated to ensure excellent wear and corrosion resistance. The totally free-floating barrel is cold-hammer forged and the stock is made of grey matte-laquered laminated hardwood providing stability and extreme durability.

Sako 75 Synthetic Stainless

Sako 75 Finnlight

The synthetic Sako 75s have a patented non-reflecting stock with matte finish. When you grab a Sako you know instantly that there's more than just all-weather durability and ease of care. There's the special Sako feel: the molded soft-touch grips feel instantly warm even in cold weather and give you the firmest hold you have experienced.

Sako 75 Synthetic Stainless has long been a global favorite and is winning new friends thanks to its unique features, practicality and good looks. Overall weight has been reduced, thanks to a new and lighter stock. And now there's a special new Sako look: green grips against black stock, creating stunning profile.

Sako 75 Finnlight is for those who take mountain trails, trek long distances or who simply want all possible extra weight off their shoulders. The specially engineered light barrel is only one of many features. Magnum calibers now feature longer (620 mm) barrel. The entire rifle is lightweight overall — with perfectly trimmed balance, of course — and without any sacrifice in performance or reliability.





Key Concept® is the first ever integrated rifle lock. A practically invisible lock that totally blocks the firing pin and prevents bolt movement. True to Sako's drive for functional and stylistic design, our craftsmen wanted Key Concept to be totally integrated, which leaves Sako rifles' lines as they have always been: sleek and smooth. Locking immobilizes the firing pin

and the bolt: the rifle cannot be loaded or fired. Key Concept gives you total security control over your firearm. The actual lock system of the Sako Key Concept has been subjected to grueling performance and safety tests with different loads and in all weather conditions. We will not compromise our standards as the most accurate factory-made premium rifle in the world.

The bolt with three locking lugs solidly seals the cartridge head in the chamber. Bolt lift is only 70°. The bolt body is made of a single piece of special steel and the bolt face is counter-bored for better case durability and gas handling. The slot groove for the mechanical ejector is visible on the bolt head.





The Sako 75 is the first rifle to offer an action featuring a precision bolt with three locking lugs and a mechanical ejector. Five smooth patented (U.S. Patent No. 6000161) guiding surfaces prevent bolt binding and provide ultra-smooth and reliable operation. The mechanical ejector (under the bolt) is extremely reliable in all conditions.



Designing and building a perfect hunting rifle allows no compromises. For example, the trigger guard of the Sako 75 is machined out of a solid block of steel. This is not a cheap way to make it, but it sure is beautiful, nice to handle and extremely durable, and protects the adjustable trigger of the rifle.



Barrels for Sako rifles are made in the house. Barrel blanks are drilled, honed, cold-hammer forged and finished, and include handcrowning for best accuracy. Twist rate is chosen for each caliber to optimize bullet performance. Muzzle crown is protected by concave form in Sako varmint barrels.



Sako 75 Varmint

Sako 75 Varmint Laminated Stainless

Sako's clockwork-like accuracy is legendary. It is achieved through painstakingly developing and balancing all aspects of the rifle: three locking lugs, five ultra-smooth guiding surfaces, mechanical ejector, truly free-floating barrels, five action sizes for perfect cartridge-action fit, cold-hammer forged barrels individually inspected and finished, special safety mechanism, balanced stocks... the list is almost endless. The outcome is a rifle that feels extraordinarily smooth and solid, providing performance that can take your marksmanship to a new level in no time.

Sako 75 Varmint is a long-range hunting rifle built to deliver pinpoint accuracy for hunting and target shooting. Different action sizes for perfect cartridge/action match. The heavy, totally free-floating barrel diminishes vibration and recoil, making it easy to zero-in and stay on the target. Selected top grade walnut stock is built for accuracy and comfort with extra-wide, flat-bottomed beaver-tail fore-end

Sako 75 Varmint Laminated Stainless comes with all the same qualities as our Varmint model. Laminated stock and stainless metal parts make it perfect for all conditions. The new fluted barrel accelerates the barrel cooling and gives this beautiful rifle even more good looks.



You can expect something special when a rifle-maker famous for offering custom features as standard builds a custom. Sako Custom Shop creates bolt-action rifles for connoisseurs who want an unmistakably personal and handmade gun. Built with uncompromising attention to detail and honed to perfection by our master gunsmiths, one by one. For further information and orders, contact your Sako dealer or distributor.







The 80th Anniversary of Sako inspired the creation of the Sako Safari 80 rifle. The edition consists of 80 custom rifles, each numbered and individually hand-crafted from premium materials. The hand-engraved floorplate and the possibility of engraving a personal symbol in the pistol grip's silver plaque further individualize each rifle. The chosen caliber of .375 H&H Mag offers perhaps the most versatile hunting power anywhere in the world and the construction of the massive Sako 75 Magnum action provides reliability and safety in all hunting situations. The rifle, Swarovski PV-I 1,25-4x24 scope, Optilock Quickmount and custom-built tools come in a handmade leather case.

The Sako 75 Custom Single Shot is built for extreme accuracy. The special action construction as well as the glass bedding on the stock insure 1/2 MOA accuracy. Cartridges are loaded one-by-one and fed into the chamber by throwing the bolt forward. All metal parts are made of stainless steel or are specially coated to ensure excellent wear and corrosion resistance. The heavy, fluted, totally free-floating barrel is cold-hammer forged and the laminated hardwood stock is matt lacquered. Delivered with a Sako carrying case.

The Sako 75 Custom Big Game Deluxe 416 Rem Mag is purpose built for big game hunting. Sako 75 Magnum action is specially designed for belted H&H size Magnum cartridges. Controlled cartridge feed combined with three locking lug bolts - exclusive to Sako - gives this beauty reliability in all hunting situations. The durable bolt is machined from a single special steel forging and has no weldings. The fixed magazine with hinged floorplate holds four cartridges. The stock is provided with two cross bolts and an extended recoil lug that is glass bedded on the fore-end. Open sights with post bead are adjustable for windage.



Sako TRG is a total accuracy concept designed to fulfill the needs of special forces and law enforcement long-range marksmen around the world. Available in two models: TRG-22 and TRG-42.

The solid vault-like action is cold-hammer forged from special steel alloy. Integral 17 mm axial scope mounting rails with integral recoil stop-slots on the top of the receiver. The sturdy bolt with three locking lugs feeds rounds unfailingly from the centerline of a detachable staggered 2-row magazine. Reliable feed with various ammunition types. Bolt lift angle is only 60° for fast bolt throw.

Optional TRG accessories include a highly effective 3-chamber muzzle brake, innovative clip-on bipod, extra magazines, auxiliary sights, mirage strap, scope mounts, picatinny interface, sling and swivels, cleaning kit, folding stock, transportation case as well as spacers for cheek piece and butt plate.





- 1. Tactical scope mount for modern three turret tactical scopes (30 and 34 mm tube diameter). The mount has 0.5 degree elevation allowance (30 MOA) for better adjustment range capability in long range shooting.
- 2. Tactical (Picatinny) rail is compatible with USA MIL-STD 1913.



Folding stock option (green) available with full adjustability. The folding stock can be retrofitted to all Sako TRG models.



This spectacular result of 100% Sako innovation gives you performance that transcends the highest demands for accuracy, reliability and versatility. The TRG is designed to meet individual demands, and adjusts to each shooter's personal style, build and posture.

Configurations include black and green stock with different finishes on barrel and action. Also available in an all-black stealth configuration featuring black stock with phosphatized barrel and action. Fully adjustable high-tech aluminum reinforced composite stock.

The TRG-22 in 308 Win handles a multitude of accuracy tasks: it is a thoroughbred 300 m ISSF standard competition rifle, a CISM competition winner and serves the governments of several nations as their primary sniper rifle.

The TRG-42 in 300 Win Mag and .338 Lapua Mag is a true long-range precision tool for special forces or competition. It can be equipped with various accessories to fulfill the demands of tactical snipers. Super target grade barrels, specially made for TRG (Cr-Mo or stainless), are cold-hammer forged. All Sako TRG receivers are drilled and tapped for Picatinny rails.



TRG-42 Green with phosphatized barrel and optional accessories.



TRG-42 green with folding stock.



There's an essential aiming device which too many shooters overlook: the scope mount. The Sako Optilock $^{\text{\tiny M}}$ requires you to set your sights only once. Just think - you need to remove the scope for oiling, cleaning or to change optics to match a tricky shot or a new situation. With Optilock, you won't have to go through all the trouble of zeroing-in again.









The combination of integral dovetail rails and Optilock mounts is the smartest and surest way to mount a scope on your high-power rifle. Adjustable levers make removal and remounting of Optilock Quickmount precise and easy.

The Sako Optilock gives you a double benefit by offering better performance and enhanced ease of use. As enthusiastic hunters, we know there's never too much of either.

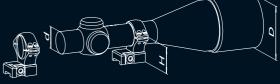
Optilock bases are machined from a solid block of Cr-Mo alloy or stainless steel, just like our rifles. The front bases have a solid angled left side and a similarly angled right side with a clamping device. This base design combined with Sako rifle's integral dovetail rail allows you to adjust the horizontal position of the scope objective end without touching the scope adjustment. The rear base matches the form of the rear dovetail so that the rifle and base mate perfectly. The limiter pin fits exactly the integrated slot into the rear bridge of your Sako. Optilock rings are available in four heights and two diameters: 25.4 mm (1 in) and 30 mm to fit any scope. Like the bases, the rings are made in Cr-Mo alloy and stainless steel. The inner scope saver ring is made of polymer and acts as a ball bearing to prevent the scope tube from being deformed.

The Sako Optilock scope mounts are now even more practical, thanks to innovative new practical fast-action levers and design. The levers are adjustable, making the removal and remounting of the scope precise and easy. In big game hunting, the situations may require you to remove the scope in seconds and use open sights. Sako Optilock Quickmount allows you to do that leaving no distracting base components on the action. To remount, just push the unit back to the dovetail rails of your Sako all the way into the slot on the receiver, tighten the levers and you are all set! The scope is now as perfectly zeroed-in as before.



Easy matching to any scope and rifle. New Optilock mount bases and rings are available in their individual blister packages. This makes it easy to find the proper base, ring height and diameter combination for your rifle and scope model.





Sako Optilock Ring Mounts

Ring type	Tube diameter (d) mm	Mount	height (H) mm	Scope max. outer diameter (D) mm							
1" LO	25.4 / 26	Low	27	4856							
1" LO S/S	25.4 / 26	Low	27	4856							
30 mm LO	30	Low	29	5260							
30 mm LO S/S	30	Low	29	5260							

Sako Optilock Mount Bases for mount rings

Base type	Rifle / action
Sako Short	L461 / L579, S491 / M591, 75 actions I-III
Sako Long	L61R / L691, TRG-S, 75 actions III-V
Sako Extended	L61R / L691, TRG-S, 75 actions IV-V
Weaver	Sako TRG with Picatinny rail, Weaver rail

Sako Optilock Mount Rings for mount bases

1" ME

30 mm LO

30 mm ME

Ring type	Tube diameter (d) mm	Mount heig	ght (H) mm	Scope max. outer diameter (D) mm
1" XTRA LO	25.4 / 26	Extra Low	28.5	5159
1" XTRA LO S/S	25.4 / 26	Extra Low	28.5	5159
I" LO	25.4 / 26	Low	30.5	5563
I" LO PHO	25.4 / 26	Low	30.5	5563
1" LO S/S	25.4 / 26	Low	30.5	5563
1" ME	25.4 / 26	Medium	35.5	6573
I" ME PHO	25.4 / 26	Medium	35.5	6573
1" ME S/S	25.4 / 26	Medium	35.5	6573
I" HI	25.4 / 26	High	40.5	7583
30 mm XTRA LO	30	Extra Low	30.5	5563
30 mm XTRA LO S/S	30	Extra Low	30.5	5563
30 mm LO	30	Low	32.5	5967
30 mm LO PHO	30	Low	32.5	5967
30 mm LO S/S	30	Low	32.5	5967
30 mm ME	30	Medium	36.5	6775
30 mm ME PHO	30	Medium	36.5	6775
30 mm ME S/S	30	Medium	36.5	6775
30 mm HI	30	High	40.5	7583
Sako Optilock Quick	mounts (including	bases and r	ings)	
1".10	25.4./26	1	30 F	FF C3

Indicated maximum outer diameter of objective end shows values both for heavy barrel (smaller) and standard barrel.

Medium

Low

35,5

32,5

36.5

65...73

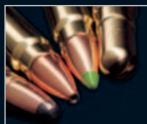
59...67

67...75

25.4 / 26

30

30



Making both rifles and cartridges is a question of pride as well as offering the best cartridge/action fit in the market, and all the performance benefits it brings to you. Manufacturing a single accurate cartridge is not the most challenging thing. Neither is making ten million. The trickiest part is making the ten million behave as one and the same. The other challenge we enjoy is listening to shooters' needs and introducing exciting new products quickly. OK, shoot.



9.3x66 Sako

The 9.3x66 Sako has all the advantages of the popular 9.3 caliber, the performance of the 375 H&H, superior ballistics and penetration. The small, non-belted cartridge is easier to handle and has better feeding features than the bulkier Magnum size 375 H&H.

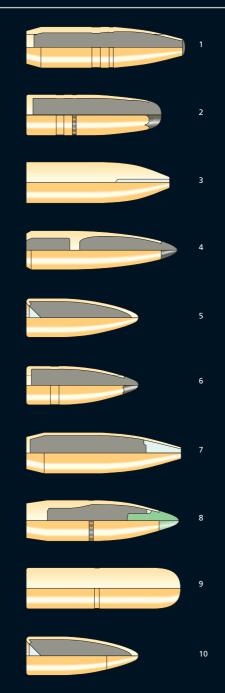


What's great about shooting is that practicing is exactly the same as the real thing. It's... shooting. Exciting, relaxing, satisfying — and sometimes pretty frustrating. But there's a way to avoid the low points.

In order to progress to higher levels of marksmanship, you need consistency and self-discipline. And one of the most important factors is always to use the same cartridges, both on the range and the field. Without acquiring an instinctive feel for your cartridges' ballistics, you'll never know how good you really are — and you could miss that demanding trophy shot.

At Sako, we are proud that we have made the cartridge/action fit into an art form. We actually match the action to the cartridge. The result is a perfect marriage. To go through the trouble and expense of offering five action sizes proves the extremes we are ready to go, to give you world-leading performance.

Test our new Short Magnum action, especially tailored for the 270 and 300 WSM cartridges. At the same time we are introducing a .300 WSM cartridge, loaded with our famous Super Hammerhead bonded core boat-tail 11.7 g (180grs) big game bullet. The Sako 75 SM rifle with our new load is a modern, effective but light combination for a hunter looking for a top-notch, flat shooting and accurate hunting rifle.



Sako Super Hammerhead (1). Heavy, strong and non-fragmenting jacket ensures controlled expansion. Bonded core construction produces high weight-retention and good penetration. Boat-tailed for high ballistic efficiency and flat trajectory – perfect for all ranges. First developed and tested in Sako ballistic laboratories, followed by extensive big game hunting tests focusing on moose and whitetail deer.

Sako Hammerhead (2) is heavy, soft point bullet for large calibers. Specially designed for moose and other big game. Bonded core construction prevents core separation even when hitting tough hide or bone. Excellent stopping power and controlled mushrooming.

Powerhead (3) – the famous all-copper expanding hollow point Barnes- X^{\otimes} is one of the finest hunting bullets in the world. The all-copper material ensures deep penetration with even mushrooming and virtually 100% weight retention.

Twinhead (4) is a soft point bullet (Nosler Partition®) with two separate lead cores. The enclosed rear core retains at least two-thirds of the original weight for deep penetration. The solid integral partition supports the expanded mushroom and retains the rear lead alloy core even when hitting bone.

Speedhead (5) is our full metal jacket bullet that delivers ultimate accuracy for target shooting, furred small game and bird hunting. FMJ produces minimal pelt and tissue damage.

Gamehead (6) is an economically-priced soft point bullet of simple and sturdy construction. The Gamehead is an excellent all-purpose bullet for quick kills.

Racehead (7) is a hollow point bullet (Sierra Match-King®) developed solely for competition rifle shooters. When high scores are shot and championships won, in many cases the cartridge is Sako Super Match with the Racehead bullet.

Arrowhead (8) is a ballistically advanced big game bullet manufactured for Sako by Nosler®. The bullet is very effective for thin-skinned big game and antelope/elk type big game at long ranges. The bullet has a polymer tip to maintain the good ballistic form, and the jacket strengthens gradually from thin front to heavy rear. This contributes to fast shock and large wound channel. Especially suitable for long shots in open terrain.

Ramhead (9) is a strong, round-nosed, solid brass bullet (Barnes Solid®) that contains no lead and has a double diameter design. The frontal section has a smaller diameter riding on top of the rifling, the rear section has a diameter of the grooves, thus giving the bullet stable and accurate gyroscopic stability with less friction. The bullet does not lose weight upon tissue penetration, thus giving reliable, deep penetration. Ramhead is a very reliable big game bullet for special hunting situations such as shooting dangerous heavy game from frontal or rear shots. Suitable also for hunting small deer and antelope without any waste of edible meat.

Cuthead (10) is a competition and training bullet for reloaders. Its cutter groove cuts a clean hole for easy score interpretation. Cuthead is available as reloading component in two versions: 145A, 8 g/123 grs Full Metal Jacket and 147A, 6,6 g/102 grs Hollow Point boat tail. Both in caliber .30. In 2005 you will find the cuthead bullet (145A) also in the Sako Range training cartridges.



There's a way to hone your shooting skills without blowing up your wallet. Sako Range gives you training and competition cartridges in selected popular calibers and in large affordable boxes. You can now burn the powder as long as your shoulder can take it.

Sako Range ca	rtridges			
Caliber	Type	Weight, g / grs	Muzzle velocity, m/s	Box, pcs
222 Rem	Range	3,2 / 50	975	100
6,5x55 SE	Range	6,5 / 100	800	50
308 Win	Range	8,0 / 123	900	50
308 Win	Super Range	6,6 / 102	950	50
7.62x53R	Range	8,0 / 123	900	50
30-06 Sprg	Range	8,0 / 123	900	50
9,3x62	Range	15,0 / 231	770	50



You learn the performance of your ammunition with a lot of practice. It is recommended to use the same manufacturer's cartridges for training as you use for hunting. For this reason Sako has designed a "heavy user" selection of range cartridges that come in boxes of 50 or 100. Their affordability is due to high volume and no-frills packaging, the benefits of which we transfer directly to you. However, the quality standard is the same as in Sako's hunting cartridges. The logic is simple — we want you to have an opportunity to be the best you can.

SAKO RELOADING COMPONENTS

Sako cases and bullets have the tough quality, high accuracy and durability that makes them popular with reloaders. Our high-quality brass cases are great favorites as they have the reputation for outlasting the competition. They have been tested to sustain repeated loading noticeably better than standard cases. The easiest way to get quality cases is to buy Sako Range competition and training cartridges — and get the first shot off without hassle. Sako bullets cater to special needs. For example, the Cuthead competition and training bullet's cutter groove cuts a clean hole for easy score interpretation. For highly customized properties, we also manufacture tailored cases to order. Please write or call - we will be happy to tell you more.

Warning: As the use of proper reloading procedures is beyond our control, we assume no liability or give any warranty against damages or injuries caused by use of reloads in these cases. Improper and poorly made reloads can ruin your rifle. They can also be dangerous to the shooter and bystanders and may cause serious injuries or death. No rifle manufacturer, including ourselves, gives any warranty on rifles when reloads are used.

CALIBER		BULLET		We	eight	45)	J.A.	. 3th	W 2	ا المراج الم	$\langle \omega \rangle$	9	POWDER	Charge	VELOCITY m/s	ENERGY joules	TRAJECTORY cm/m (muzzle -4.5 cm)	GEE	PACKING	
	Code	Туре		Gr	Grs	2)	. 4	ا چې ۱	4 6	1 47	₽ @		r Vihtavuori	Gramm/Grs	0 100 200 300	0 100 200 300	50 100 150 200 250 300	m	Box Case	S HAMMERHEAD = SPBT Bonded core
22 PPC USA 222 Rem	111G 105G	RACEHEAD SPEEDHEAD	+	3.4	52 50	-	•	-			-	SR SR	N130 N120	1.60 / 24.7	1035 900 775 655 975 800 638 515	1821 1377 1021 730 1540 1028 660 428	-0.3 1.4 0 -4.6 -13.5 -27.2 0.4 2.1 0 -8.0 -21.3 -42.0	191 175	20 500 20 1000	HAMMERHEAD = SP Bonded core
222 Rem	106G	GAMEHEAD	+	3.2	50	-	-	-			•	SR SR SR	N120	1.25 / 19.3	975 800 638 515	1540 1028 660 428	0.4 2.1 0 -8.0 -21.3 -42.0	175	20 1000	POWERHEAD = Barnes-X® TWINNHEAD = Nosler Partition®
222 Rem 222 Rem	110G 482G	GAMEHEAD POWERHEAD	+	3.56 3.2	55 50	_	•	:				SR	N130 N130	1.40 / 21.6 1.40 / 21.6	1000 842 700 573 975 807 662 540	1780 1261 871 585 1540 1056 710 472	0.1 1.7 0 -5.9 -17.2 -34.4 0.4 2.1 0 -6.6 -19.7 -39.0	181 177	20 1000 20 1000	ARROWHEAD = Nosler Ballistic Tip ⁶
222 Rem 222 Rem	111G 105G	RACEHEAD RANGE		3.4 3.2	52 50	-	-	-				SR SR	N120 N120	1.15 / 17.7	925 785 660 550 975 800 638 515	1455 1048 741 514 1540 1028 660 428	0.6 2.3 0 -7.0 -19.9 -39.4 0.4 2.1 0 -8.0 -21.3 -42.0	172 175	20 1000	RAMHEAD = Barnes Solid® SPEEDHEAD = Full metal jacket
222 Rem Mag	105G	SPEEDHEAD	+	3.2	50	•	•					SR	N120	1.38 / 21.3	985 805 646 522	1572 1051 677 441	0.3 2.0 0 -7.8 -20.8 -40.9	177	20 1000	GAMEHEAD = Soft point
222 Rem Mag 222 Rem Mag	106G 110G	GAMEHEAD GAMEHEAD	+ +	3.2 3.56	50 55	_	-	•			'	SR SR	N120 N130	1.38 / 21.3 1.57 / 24.2	985 805 646 522 1015 855 711 584	1572 1051 677 441 1834 1301 901 607	0.3 2.0 0 -7.8 -20.8 -40.9 0 1.6 0 -5.7 -16.5 -33.1	177 184	20 1000 20 1000	RANGE = Full metal jacket SUPER RANGE = Hollow point BT
223 Rem 223 Rem	105G 106G	SPEEDHEAD GAMEHEAD	+	3.2 3.2	50 50	•	•					SR SR	N120 N120	1.40 / 21.6	985 805 646 522 985 805 646 522	1572 1051 677 441 1572 1051 677 441	0.3 2.0 0 -7.8 -20.8 -40.9 0.3 2.0 0 -7.8 -20.8 -40.9	177 177	20 1000 20 1000	RACEHEAD = Sierra Match-King®
223 Rem	110G	GAMEHEAD	+	3.56	55		<u> </u>	•				SR	N130	1.57 / 24.2	1015 855 711 584	1834 1301 901 607	0 1.6 0 -5.7 -16.5 -33.1	184	20 1000	BT = Boat tail SP = Soft point
22-250 Rem 22-250 Rem	105G 106G	SPEEDHEAD GAMFHFAD	+ +	3.2	50 50	-	•	_				LR LR	N140 N140	2.30 / 35.5 2.30 / 35.5	1150 950 776 623 1150 950 776 623	2142 1461 976 630 2142 1461 976 630	-0.6 1.1 0 -4.4 -12.8 -26.3 -0.6 1.1 0 -4.4 -12.8 -26.3	199 199	20 500 20 500	SP = Soft point LR = Large Rifle
22-250 Rem	110G	GAMEHEAD	+	3.56	55		-	•				LR	N140	2.32 / 35.8	1115 945 790 651	2213 1590 1111 755	-0.6 1.1 0 -4.4 -12.7 -25.8	199	20 500	SR = Small Rifle LRM = Large Rifle Magnum
243 Win 243 Win	114E 112E	SPEEDHEAD GAMEHEAD	+ +	5.8 5.8	90	-					'	LR LR	N140 N160	2.25 / 34.7 2.95 / 45.5	870 781 700 625 955 861 775 695	2645 2148 1740 1398	0.8 2.5 0 -6.9 -18.8 -36.2 0.2 1.8 0 -5.4 -14.8 -28.8	171 187	20 500 20 500	ERIVI = Large Kille Magridili
243 Win 243 Win	484E 121E	POWERHEAD TWINHEAD		5.5 6.5	85 100	-	•					LR LR	N160 N160	3.05 / 47.1 2.75 / 42.4	980 898 820 747 935 852 773 700	2642 2217 1850 1534 2840 2358 1944 1590	-0.1 1.5 0 -4.8 -13.2 -25.7 0.2 1.8 0 -5.5 -15.0 -29.2	194 185	20 500 20 500	Furred small game and game birds
25-06 Rem	125E	GAMEHEAD		7.6	117	-	-	•	•				N160	2.95 / 45.5	910 829 753 681	3105 2579 2128 1740	0.4 1.9 0 -5.8 -16.0 -30.9	182	20 500	,,
6.5x55 SE 6.5x55 SE	119E 120F	RACEHEAD GAMEHEAD		9.0 10.1	139 156	-	-				·	LR IR	N160 N160	2.75 / 42.4	850 803 758 714 800 720 644 574	3251 2903 2587 2296 3232 2616 2096 1662	0.7 2.2 0 -6.2 -16.7 -31.7 1.4 3.1 0 -8.4 -22.7 -43.6	175 159	20 500	Varmint and small game
270 Win	211B	HAMMERHEAD	+	10.1	156	-	-	•		_		LR	N160	3.37 / 52.0	840 745 660 581	3563 2805 2200 1705	1.2 2.8 0 -7.7 -21.1 -40.8	164	20 500	Light "big game", roe deer and small antelopes
7x33 Sako 7x33 Sako	108B 109B	SPEEDHEAD GAMEHEAD	+	5.1 5.1	78 78	•	•					SR SR	N110 N110	1.07 / 16.5 1.07 / 16.5	740 571 437 344 740 571 437 344	1396 832 487 303 1396 832 487 303	3.6 5.9 0 -15.4 -43.9 -87.8 3.6 5.9 0 -15.4 -43.9 -87.8	139 139	50 1000 50 1000	and small antelopes
7x64	121B	GAMEHEAD		7.8	120	<u> </u>	-	•	•		•	LR	N140	3.35 / 51.7	945 850 760 680	3483 2820 2255 1802	0.1 1.7 0 -5.5 -16.0 -30.7	185 170	20 500 20 500	Big game, deer and mid sized antelopes
7x64 7x65R	216B 216B	HAMMERHEAD HAMMERHEAD	+	11.0	170		-	-		-		LR LR	N160 N160	3.40 / 52.5 3.30 / 50.9	850 775 705 640 800 728 662 599	3974 3304 2735 2255 3520 2917 2409 1976	0.9 2.4 0 -7.2 -19.2 -36.5 1.4 3.1 0 -8.1 -21.8 -41.6	160	20 500	mid sized antelopes
7 mm Rem Mag	122B	GAMEHEAD		9.1	140	-	-	•	•			LRM	N160	4.00 / 61.7	960 886 815 750	4193 3570 3023 2552	0.0 1.6 0 -5.1 -13.7 -26.2	192	20 500	Big game, moose,
7 mm Rem Mag 7.62x39	216B 117A	HAMMERHEAD SPEEDHEAD	+	11.0 8.0	170	 -	+-	-				LRM LR	N160 N125	3.80 / 58.6 1.70 / 26.2	905 827 753 685 715 632 555 487	4505 3759 3121 2580 2045 1598 1233 948	0.4 2.0 0 -5.9 -16.4 -31.4 2.7 4.4 0 -11.4 -31.6 -60.4	180	20 500 250 250	eland, bears, lions etc.
7.62x39 308 Win	134A 120A	GAMEHEAD SPEEDHEAD	+	8.0	123 123	-	-	•			•	LR LR	N125 N140	1.70 / 26.2 3.00 / 46.3	715 632 555 487 890 791 701 620	2045 1598 1233 948 3168 2502 1965 1535	2.7	142	20 500	Big game, bears etc.
308 Win 308 Win	120A 129A	GAMEHEAD	+ +	8.0	123	-							N140 N140	3.00 / 46.3	925 825 733 648	3423 2722 2147 1681	0.4 2.0 0 -6.0 -16.9 -32.7	180	20 500	Heaviest big game, cape buffalo etc.
308 Win 308 Win	235A 480A	S HAMMERHEAD POWERHEAD	+	9.7 10.7	150 165	_	-					LR LR	N140 N140	2.95 / 45.5 2.75 / 42.4	870 790 714 643 825 763 704 648	3671 3025 2474 2005 3640 3117 2653 2246	0.7 2.2 0 -6.6 -18.0 -34.6 1.0 2.6 0 -7.2 -19.3 -36.8	173 167	20 500 20 500	cape buffalo etc.
308 Win 308 Win	236A 256A	S HAMMERHEAD HAMMERHEAD	+	11.7	180	-	-	-		- -		LR LR	N140 N140	2.70 / 41.6	795 726 661 599 795 689 592 504	3700 3230 2697 2099 3700 2782 2053 1488	1.4 3.0 0 -8.1 -21.9 -41.8 1.7 3.4 0 -9.4 -25.9 -50.5	160 153	20 500	Target shooting,
308 Win	486A	ARROWHEAD	+	11.7	180	_	-	_		_		LR	N140	2.70 / 41.6	795 738 683 630	3700 3185 2730 2325	1.3 2.9 0 -7.8 -20.8 -39.5	162	20 500	competition
308 Win 308 Win	227A 145A	HAMMERHEAD RANGE	+ +	13.0	200	-	-	-		-		LR LR	N140 N140	2.65 / 40.8 3.00 / 46.3	745 667 595 526 900 800 709 626	3608 2890 2298 1796 3240 2561 2009 1569	2.2 3.9 0 -9.4 -26.2 -50.8 0.6 2.4 0 -6.5 -18.6 -35.7	148 175	20 500 50 500	+ Bullet is available as
308 Win 308 Win	146A 141A	SUPER RANGE RACEHEAD	+	6.6 10.9	102 168	-		-	-			LR LR	N135 N140	3.00 / 46.3 2.80 / 43.1	950 816 694 583 820 756 700 645	2978 2195 1588 1122 3665 3114 2660 2269	0.3 2.0 0 -6.3 -17.8 -35.2 1.3 3.1 0 -7.3 -19.7 -37.5	177	50 500 20 500	reloading component
308 Win	141A	RACEHEAD		12.3	190	_	-					LR	N140	2.70 / 41.6	770 718 670 622	3646 3175 2759 2376	1.6 3.2 0 -7.9 -21.5 -41.0	167 158	20 500	Recommended use
7.62x53R 7.62x53R	120A 235A	SPEEDHEAD S HAMMERHEAD	+	8.0 9.7	123 150	•	•					LR LR	N140 N140	3.10 / 47.8 3.15 / 48.6	890 791 701 620 870 790 714 643	3168 2502 1965 1535 3671 3025 2474 2005	0.7 2.4 0 -6.7 -18.7 -36.2 0.7 2.2 0 -6.6 -18.0 -34.6	173 173	20 500 20 500	– Can be used
7.62x53R	236A	S HAMMERHEAD	+	11.7	180	-	-	-	• •	-		LR	N140	2.95 / 45.5	795 726 661 599	3700 3230 2697 2099	1.4 3.0 0 -8.1 -21.9 -41.8	160	20 500	Before hunting check the local
7.62x53R 7.62x53R	256A 227A	HAMMERHEAD HAMMERHEAD	+ +	11.7 13.0	180 200	_	-	_				LR LR	N140 N140	2.95 / 45.5 2.85 / 44.0	795 689 592 504 745 667 595 526	3700 2782 2053 1488 3608 2890 2298 1796	1.7 3.4 0 -9.4 -25.9 -50.5 2.2 3.9 0 -9.4 -26.2 -50.8	153 148	20 500 20 500	regulations.
7.62x53R 30-06 Sprg	145A 120A	RANGE SPEEDHEAD	+	8.0	123	•	•					LR LR	N140 N140	3.10 / 47.8 3.25 / 50.1	900 800 709 626 890 791 701 620	3240 2561 2009 1569 3168 2502 1965 1535	0.6 2.4 0 -6.5 -18.6 -35.7 0.7 2.4 0 -6.7 -18.7 -36.2	175 173	50 500 20 500	Cases for all the calibers in the
30-06 Sprg	129A	GAMEHEAD	+	8.0	123	-	•	•	•			LR	N140	3.35 / 51.7	950 845 751 665	3610 2855 2254 1771	0.2 1.8 0 -5.6 -16.1 -31.1	184	20 500	data table are available as reloading component.
30-06 Sprg 30-06 Sprg	235A 236A	S HAMMERHEAD S HAMMERHEAD	+ +	9.7 11.7	150 180	_	-	-				LR LR	N140 N160	3.40 / 52.5 3.70 / 57.1	905 823 745 675 825 755 688 625	3972 3283 2695 2208 3982 3332 2767 2282	0.4 2.0 0 -5.9 -17.8 -33.5 1.0 2.7 0 -7.4 -20.0 -38.3	180 165	20 500 20 500	Sako rifle bullets & ballistic
30-06 Sprg 30-06 Sprg	256A 481A	HAMMERHEAD POWERHEAD	+	11.7 11.7	180	-	-	_		-		LR LR	N160 N550	3.70 / 57.1 3.30 / 50.9	825 717 618 527 825 766 709 654	3982 3010 2233 1625 3982 3430 2940 2506	1.4 3.1 0 -8.6 -23.6 -46.2 1.0 2.6 0 -7.1 -19.1 -36.4	158 168	20 500 20 500	coefficients
30-06 Sprg	486A	ARROWHEAD		11.7	180	-	-	_				LR	N160	3.70 / 57.1	825 766 710 657	3983 3438 2954 2524	1.0 2.6 0 -7.1 -19.0 -36.2	168	20 500	105G 0.190
30-06 Sprg 30-06 Sprg	228A 145A	HAMMERHEAD RANGE	+ +	14.3 8.0	220 123	-	-	_	' '			LR LR	N160 N140	3.45 / 53.2 3.25 / 50.1	735 665 600 543 900 800 709 626	3863 3158 2578 2110 3240 2561 2009 1569	2.3 3.9 0 -10.0 -28.0 -52.6 0.6 2.4 0 -6.5 -18.6 -35.7	148 175	20 500 50 500	106G 0.190
300 WSM 300 Win Mag	236A 235A	S HAMMERHEAD S HAMMERHEAD	+	11.7	180	-	-	-	•	-		LRM LRM	N160 N165	4.20 / 64.8 5.30 / 81.8	905 830 760 693 1035 945 860 780	4793 4037 3380 2810 5195 4328 3586 2953	0.4 2.0 0 -5.8 -15.9 -30.7 -0.4 1.2 0 -4.2 -11.7 -22.9	181	20 200	- 112E 0.366 - 114E 0.366
300 Win Mag	236A	S HAMMERHEAD	+	11.7	180	_	_	-				LRM	N160	4.60 / 71.0	900 826 755 688	4739 3987 3337 2772	0.4 2.0 0 -5.9 -16.1 -31.0	180	20 400	114B 0.305
300 Win Mag 300 Win Mag	486A 228A	ARROWHEAD HAMMERHEAD	+	11.7 14.3	180	_				-		LRM LRM	N165 N165	4.90 / 75.6 4.75 / 73.3	900 838 779 723 825 752 682 616	4740 4112 3553 3055 4850 4040 3326 2716	0.3 1.9 0 -5.7 -15.4 -29.4 1.1 2.7 0 -7.5 -20.3 -38.9	183 165	20 400 20 400	211B 0.334 108B 0.168
300 Win Mag	141A	RACEHEAD		10.9	168	-	-					LRM	N160	4.80 / 74.1	920 853 789 665	4613 3962 3388 2588	0.2 1.8 0 -5.4 -14.8 -28.4	185	20 400	109B 0.168
8.2x53R 8x57JS	201F 201F	HAMMERHEAD HAMMERHEAD	+	13.0	200	_	-	-	•	-		LR LR	N140 N140	3.05 / 47.0 3.05 / 47.0	770 666 572 491 770 666 572 491	3854 2887 2123 1570 3854 2887 2123 1570	2.0 3.8 0 -10.2 -29.6 -56.5 2.0 3.8 0 -10.2 -29.6 -56.5	150 150	20 500 20 500	216B 0.430 110A 0.156
8x57JRS	121F	GAMEHEAD	+	11.3	175	-	-	•	•	-		LR	N140	3.20 / 49.4	760 684 613 547	3263 2643 2121 1691	1.9 3.6 0 -9.4 -26.2 -49.6	152	20 500	146A 0.252
8x57JRS 338 Win Mag	201F 122F	HAMMERHEAD GAMEHEAD	+	13.0 13.9	200	-	-	-	•	•	-	LR LRM	N140 N160	2.95 / 45.5 4.70 / 72.5	730 630 540 465 860 792 728 667	3464 2576 1896 1408 5140 4365 3685 3092	2.6 4.4 0 -13.0 -33.6 -63.8 0.7 2.3 0 -6.6 -17.7 -34.0	143 173	20 500 20 500	120A 0.332 143A 0.332
338 Win Mag 9.3x53R Finnish	211F 102D	HAMMERHEAD GAMEHEAD	+	16.2 16.6	250 256	-	-	-		•		LRM	N165 N140	4.60 / 71.0 3.30 / 50.9	810 725 645 571 710 600 500 420	5315 4260 3375 2640 4184 2984 2077 1453	1.3 3.0 0 -8.2 -22.4 -43.2 3.1 5.0 0 -13.3 -37.5 -72.4	160 138	20 500 20 500	145A 0.330
9.3x62	477D	POWERHEAD	+	16.2	250	_	-	-		•	-	LR LR	N140	3.70 / 57.1	760 694 632 573	4679 3901 3231 2656	1.8 3.5 0 -9.0 -24.2 -46.2	153	20 500	147A 0.250 129A 0.332
9.3x62 9.3x62	451D 266D	TWINHEAD HAMMERHEAD	_	18.5 18.5	286 286	_					-	LR LR	N140 N150	3.60 / 55.6 3.80 / 58.6	720 663 610 558 720 634 555 482	4795 4070 3430 2880 4795 3719 2846 2152	2.3 3.9 0 -10.0 -26.6 -50.5 2.6 4.4 0 -11.3 -30.2 -58.7	147 142	20 500 20 500	235A 0.410
9.3x62	132D	RANGE		15.0	231	_						LR	N140	3.70 / 57.1	770 696 626 560	4450 3632 2936 2350	1.7 3.4 0 -9.0 -24.4 -46.7	154	50 500	236A 0.450 256A 0.270
9.3x66 Sako 9.3x66 Sako	460D 266D	ARROWHEAD HAMMERHEAD	+	16.2 18.5	250 286	_	_				- '	LRM LRM	N550 N550	4.80 / 74.1 4.60 / 71.0	840 780 723 668 780 690 606 529	5715 4928 4229 3610 5628 4405 3402 2591	0.8 2.4 0 -6.8 -18.3 -34.8 1.8 3.5 0 -9.3 -25.3 -48.9	171 153	20 500 20 500	227A 0.380
9.3x66 Sako	479D	POWERHEAD		18.5	286	-	-	•		-	•	LRM	N550	4.60 / 71.0	775 712 651 594	5556 4684 3923 3265	1.6 3.2 0 -8.5 -22.8 -43.4	157	20 500	228A 0.420 117A 0.348
9.3x66 Sako 9.3x74R	501D 477D	RAMHEAD POWERHEAD		18.5 16.2	286 250	_	-	-		•		LRM	N550 N140	4.60 / 71.0 3.60 / 55.6	780 668 566 473 720 656 596 539	5628 4126 2959 2074 4199 3487 2876 2353	2.0 3.7 0 -10.2 -28.1 -56.1 2.4 4.0 0 -10.3 -27.5 -52.4	146	20 500 10 200	134A 0.348
9.3x74R 9.3x74R	451D 266D	TWINHEAD HAMMERHEAD	_	18.5 18.5	286 286	-	1 -	_			-	LR LR	N140 N140	3.40 / 52.5	680 625 573 524 680 597 521 452	4277 3614 3036 2535 4277 3298 2507 1889	2.9 4.6 0 -11.5 -30.4 -57.5 3.3 5.1 0 -13.0 -35.6 -68.3	139 135	10 200 10 200	201F 0.290
375 H&H Mag	478D	POWERHEAD		17.5	270	1 -	-	-	- 1	•	•	LRM	N140	4.60 / 71.0	830 767 707 650	6030 5150 4376 3697	0.9 2.5 0 -7.1 -19.1 -36.4	168	10 200	102D 0.257 226D 0.315
375 H&H Mag	502D	RAMHEAD		17.5	270	-	-	-			•	LRM	N140	4.60 / 71.0	830 727 631 544	6030 4625 3490 2585	1.3 3.0 0 -8.3 -22.8 -44.4	160	10 200	2200 0.313



Dimensions

Established in 1921, Sako has a varied and eventful history. First created to build and service firearms for the Civil Guard in Finland, the company played a key role in Finland's struggle for survival during the storms of the WWII. Later the company grew through focusing on production excellence, honouring its dedicated craftsmen and personnel, and providing innovative solutions to shooters' emerging needs. For decades Sako has developed world-class military, target and hunting rifles, as well as cartridges. By integrating its knowledge of both the rifle and cartridge production, Sako brand can offer a shooter the unique advantages of uncompromising accuracy and reliability.



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																																				211	ie	ı							vivels		
	Action	Total length mm	Barrel length mm	Weight Kg (approx.)	22 LR 16.5"		2	222 Rem 14"				Kem	Vac		25-06 Rem 10"		_		30-06	9.3x66 Sako 14"	em Mag			3/5 H&H Mag 12"	338 Lapua Mag 12"		Lacquered	Matte lacquered	Injection moulded / painted	Open sights	Without sights	Single stage trigger	Single-stage trigger	Double-stage trigger	Single-set trigger	Detachable magazine	Magazine capacity	Single-shot action	Single-snot action Left-handed	Stainless steel barrel		Fluted barrel	Muzzle thread for silencer		Folding stock, hook type sling swivels	Phosphatized steel parts	Black bolt
Quad Synthetic	P04R	1010	560	2.60	•	• •	•				1												1						•	+	•	•	•	+	- •	•	5						+				
75 Hunter	I III SM IV V	1060 1090 1140 1110 1160	560 570 620 580 620	2.90 3.30 3.40 3.60 3.90				•	•	•	•	•	•	•		•	•	•	•		•	•	•	•		•		+ + + + +		•	+ + + + + + +			+ + + + +	+ • + •	•	6 5 4 5 4	5 1 5	+					+ + + +			
75 Hunter Laminated Stainless	I III SM IV V	1060 1090 1140 1110 1160	560 570 620 580 620	2.80 3.20 3.40 3.50 3.80				•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•				• • • •			•			+ + + + +	+ • + •	•	6 5 4 5 4	5		•	•			+ + + +			
75 Deluxe	I III SM IV V	1060 1090 1140 1110 1160	560 570 620 580 620	2.90 3.30 3.40 3.60 3.90				•	•	•	•	•	•	•		•	•		•	•	•	•	•	•		•				•	+ + + + + + +			+ + + +	+	•	5 4 5	5 1 5						+ + + +			
75 Varmint	- 111	1110 1120	600 600	3.70 3.90				•		•	•	•	•													•		++			•			+			6 5							+			
75 Varmint Lami- nated Stainless	I III	1100 1120	600 600	3.90 4.10				•		•	•	•	•															•			•			+			6 5			•	•			+			
75 Synthetic Stainless	III SM IV V	1090 1140 1110 1160	570 620 580 620	3.00 3.10 3.30 3.60					ŀ	•	•	•	•			•	•	•	•	•		•	•	•					•		•			+ + + +	•		5 4 5 4	1 5		•	•			+ + + + +			
75 Finnlight	III SM IV V	1035 1140 1060 1160	515 620 530 620	2.80 3.00 3.10 3.30						•	•	•	•	•		•	•		•		•	•							•		•			+ + + +	•	•	5 4 5 4	1 5		•	•			+ + + +			
75 Custom Single Shot	III	1120	600	4.10									•															•			•		·	+	-			•	1	•	•	•		+			
75 Custom Big Game Deluxe	V	1160	620	3.90																				•	•	•				•	+	•				•	4							+			
TRG-22 black	TRG	1150	660	4.70									•																•		• -	٠	•	•		•	10	0		+			•			+	·
TRG-22 green	TRG	1150	660	4.90									•																•		• 1	۲		٠		1	10			+			•		+	•	•
TRG-22 green	TRG	995	505	4.70									•																•		• 1		•	•			10			+			•		•	•	•
TRG-42 black	TRG	1200	690	5.10																		•									• -		•				7			+			•			+	
TRG-42 black	TRG	1200	690	5.10																					•								ľ		II.	•	5			+			•			+	
TRG-42 green	TRG	1200	690	5.30																		$ \cdot $									• -						5			+					+		
TRG-42 green	TRG	1200	690	5.30		1						1													Ļ						1		T,	1	T.	1	1,	1	1	+		L	Ļ		+		
• = as standard, + =	as opt	ion	Rifle	weight	may	var	y de	pen	ding	on	wo	od	der	sity	/ an	d c	alib	er. 1	The	ma	nuf	actu	ırer	res	erve	es tl	he r	igh	t to	mo	dify	spe	ecif	icat	ion	ıs.			Al	LL F	≀IG	HT	S R	ESE	ERV	ED	

Caliber / Rate of twist

Stock

Sights

Trigger

Maga-