



THE VISION CHASSIS



The vision chassis is designed to be a plug and play replacement chassis for a continuously expanding catalog of inlets.

No matter the use case, this chassis will fit perfectly with its vast possibilities of adding accessories, modularity and tuning to your preference through the ever expanding variations of parts.

The vision chassis has all the adjustability a shooter could ever imagine and is constantly upgraded and refined as new features or areas of improvement are discovered.

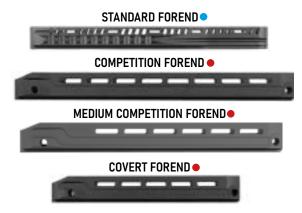
No matter what system you have, this is a guaranteed upgrade and is definitely the most modular and adjustable chassis on the market.

Contrary to almost every other chassis on the market, one vision chassis can fit all of your rifles because of the easy replacement of one of the chassis main parts (buttstock, mid section or forend)

FOREND OPTIONS

TOP COVER OPTIONS

*COLORED DOTS INDICATE COMPATABILITY





PICATINNY RAIL OPTIONS

NIGHT VISION PICATINNY RAIL

ACTION COMPATIBILITY







700 LA XM





VISION-200	Mid Section SigSauer 200/3000
VISION-200-LINKS	Mid Section SigSauer 200/300 Links
VISION-201-SA	Mid Section Tikka T3 SA
VISION-201-SA-LINKS	Mid Section Tikka T3 SA Links
VISION-201-LA	Mid SectionTikka T3 LA
VISION-207	Mid SectionTikka T3 XM
VISION-201-CTR	Mid Section Tikka T3 CTR
VISION-DEFACTO	Mid Section Defacto
VISION-202-SA	Mid Section Remington 700 SA (and clones)
VISION-202-SA-LINKS	Mid Section Remington 700 SA Links (and clones)
VISION-202-LA	Mid Section Remington 700 LA (and clones)
VISION-202-LA-LINKS	Mid Section Remington 700 LA Links (and clones)
VISION-203	Mid Section Remington 700 LA XM (and clones)
VISION-204	Mid Section Sako TRG-22
VISION-206	Mid Section Sako TRG-42

VISION-240	Standard Buttstock
VISION-214	Standard Forend
VISION-218	Modular Flat Top For Standard Forend
VISION-213	Competition Forend
VISION-217	Medium Length Competition Forend
VISION-234	Covert Forend
VISION-219	Night Vision Bridge For Vision Chassis
VISION-212	Enclosing Night Vision Bridge For Vision Chassis
VISION-340	Night Vision Picatinny Rail



AO/V ACCURACY INTERNATIONAL CHASSIS



The AO/Vision chassis is a significant upgrade for your A.I. rifle.

The Vision A.I. parts makes your A.I. an all-around rifle ready to tackle anything thrown your way. The Chassis is compatible with a night vision bridge or a full-length top cover that encloses the whole forend. The chassis has eight m-lok slots on both sides and underneath, it fits four vision modular weights on the inside, has QD-locks on both sides in the front, a rounded barricade stop that guarantees a stable position in every scenario you can imagine and has ARCA/RRS dovetail along the whole forend.

Every Vision A.I. build part can be used as a standalone upgrade to your rifle, or be paired with all our other A.I. products.

BUILD PARTS

AO/V CHASSIS



VISION A.I. ALUMINUM GRIP PANELS



TOP COVER OPTIONS

AO/V NIGHT VISION BRIDGE AO/V FULL LENGTH TOP COVER ••

PICATINNY RAIL OPTIONS

NIGHT VISION PICATINNY RAIL

AO/V FULL LENGTH PICATINNY RAIL

*COLORED DOTS INDICATE COMPATABILITY

CHASSIS COMPATIBILITY

AO/V CHASSIS AW = AT

ΔX

VISION A.I. BUTTSTOCK

 $AW^* = AT^*$ AX

VISION A.I. ALUMINUM GRIP PANELS

AW* = AT* AX

ACTION COMPATIBILITY

AO/V CHASSIS

VISION A.I. BUTTSTOCK 308. = 338.

VISION A.I. ALUMINUM GRIP PANELS 308. = 338.

308. = 338.

VISION-340

VISION-230 AO/V A.I. Chassis 308. VISION-238 AO/V A.I. Chassis 338. VISION-231 A.I. Night Vision Bridge VISION-233 A.I. Full length Top Cover VISION-232 A.I. Aluminium Grip Panels VISION-239 A.I. Buttstock VISION-341 Picatinny Rail A.I. Full Length Top Cover

Night Vision Picatinny Rail

WITH FOLDING HINGE



KRG/TRG COMPETITION FRONTGUARD



The Vision KRG/TRG competition forend is designed for shooters ready to take their KRG/TRG to the next level.

Machined from aluminum for high strength and low weight.

It features a rounded barricade stop, integral QD flush cup sling mount on both sides of the forend, arca rail stretching across the entire forend, eight m-lok slots on both sides and seven m-lok slots underneath for mounting of weights, picatinny rails and much more. NV-bridge ready. The forend also features an adjustable magazine well Easily mounted with four screws underneath the forend.

WHAT YOU GET

KRG/TRG COMPETITION FRONTGUARD



ADD-ONS

KRG/TRG NIGHT VISION BRIDGE



NIGHT VISION PICATINNY RAIL



ACTION COMPATIBILITY









CHASSIS COMPATIBILITY





VISION-902	KRG Competition Frontguard Upgrade Remington 700 LA 3,85MAG
VISION-903	KRG Competition Frontguard Upgrade Remington 700 SA
VISION-904	KRG Competition Frontguard upgrade Tikka SA
VISION-906	KRG Competition Frontguard upgrade Howa 1500 SA
VISION-907	TRG Competition Frontguard Upgrade Trg-22
VISION-908	TRG Competition Frontguard Upgrade Trg-42
VISION-905	Night Vision Bridge KRG Frontguard Upgrade
VISION-340	Night Vision Picatinny Rail



VISION HYBRID CHASSIS



The Vision Hybrid chassis is designed and manufactured for both competition shooting and hunting.

The chassis weights only 660grams (without buttstock, buffer tube and grip) and is compatible with both mil spec and commercial buffer tube.

With the right choice of buttstock, barrel and scope, this chassis can become extremely light weight and perfect for hunting.

On the contrary, with heavier and more adjustable buttstock and added weights, this chassis is a very affordable chassis for competition shooting.

The chassis has the possibility for mounting of our thumb rest and wide magazine release for easier magazine ejection.

The chassis features six m-lok slots on both sides and five underneath, is compatible with AR-15 style grips and has ARCA/RRS dovetail along the whole front.

WHAT YOU GET

VISION HYBRID CHASSIS





WIDE MAGAZINE RELEASE



ADJUSTABLE THUMBREST



COLOR OPTIONS









COMPATIBILITY







VISION-235-1	Hybrid Chassis Remington 700 SA (And Clones) Black (Anodized)
VISION-235-2	Hybrid Chassis Remington 700 SA (And Clones) Mil Spec O.D. Green (Cerakote)
VISION-235-3	Hybrid Chassis Remington 700 SA (And Clones) FDE (Cerakote)
VISION-235-4	Hybrid Chassis Remington 700 SA (And Clones) Combat Grey (Cerakote)
VISION-236-1	Hybrid Chassis Tikka SA Black (Anodized)
VISION-236-2	Hybrid Chassis Tikka SA Mil Spec O.D. Green (Cerakote)
VISION-236-3	Hybrid Chassis Tikka SA FDE (Cerakote)
VISION-236-4	Hybrid Chassis Tikka SA Combat Grey (Cerakote)
VISION-237-1	Hybrid Chassis Defacto Black (Anodized)
VISION-237-2	Hybrid Chassis Defacto FDE (Cerakote)
VISION-237-3	Hybrid Chassis Defacto Combat grey (Cerakote)
VISION-237-4	Hybrid Chassis Defacto Mil Spec O.D. Green (Cerakote)
VISION-401	Thumb Rest RH
VISION-426	Thumb Rest LH
VISION-405	Wide Magazine Release









VULCAN BRAKE

The difference between the Vulcan brake and every other brake on the market is the seven adjustable ejection ports on top of the brake. These ports are in connection with the blast chamber that is made before the actual recoil reducing chambers. This is made to first counter the rise of the muzzle before the gas goes on to reduce recoil.

The adjustable ejection ports are designed to counter muzzle rise and therefore eliminate all or as much as possible of the muzzle rise, very commonly experienced when shooting with a brake.

This again helps the shooter better track the bullet trace and get off the next shot faster due to the scope still being in the near proximity of the engaged target.

Instead of having all the holes open at all times, we made it possible to adjust using set screws to allow the shooter to fine tune the recoil depending on what ammunition you shoot.

A lot of our focus also went into making the brake less disturbing to the shooter, making it easier to maintain focus during a competition/training. This is acheived by having the recoil reducing chambers face straight out which pressure from blowing back on the shooter and nearby people.



How it's made

The Vulcan brake is precision machined from 17-4 PH stainless steel and all threads are manually checked by our personnel to be within the specification required.

All sharp edges is deburred in the machine to achieve a clean and nice-to-handle product.

Material facts:

17-4PH combines high strength and hardness with good corrosion resistance.
 17-4PH is commonly used in aerospace industry, petroleum industry, and chemical industry and more

Easy installation:

The Vulcan muzzle brake is made with the counter nut principle. Screw on and lock it with the counter nut, then your good to go!!

The brake has three nut locking screws which allows you to lock net nut in the desired position after the first alignment, this makes it easier for you to get a perfect alignment every time you detach and attach the brake.

The Brakes comes with a tightening pin made from hardened steel that are screwed into a M5 thread at the bottom of the brake to allow you to install the brake without the use of a wrench, which in return keeps the brake free of scratches.

SI LONIONS				
THREAD	CALIBER	FINISH	WEIGHT	DIAMETER
M18x1 6H	6MM / .243	17-4 STAINLESS STEEL / RAW	145 GRAMS	29 MM
5/8-24 2B	6.5MM / .264	17-4 STAINLESS STEEL / GOLD	5.1 OUNCES	1.14 IN
•	7.62MM / .30	MORE COMMING SOON		

CDECIEICATIONS

VISION-430	Vulcan Brake M18x1 6mm / .243 RAW	VISION-436	Vulcan Brake M18x1 6mm / .243 GOLD
VISION-431	Vulcan Brake M18x1 6.5mm / .264 RAW	VISION-437	Vulcan Brake M18x1 6.5mm / .264 GOLD
VISION-432	Vulcan Brake M18x1 7.62mm / .30 RAW	VISION-438	Vulcan Brake M18x1 7.62mm / .30 GOLD
VISION-433	Vulcan Brake 5/8-24 6mm / .243 RAW	VISION-439	Vulcan Brake 5/8-24 6mm / .243 GOLD
VISION-434	Vulcan Brake 5/8-24 6.5mm / .264 RAW	VISION-440	Vulcan Brake 5/8-24 6.5mm / .264 GOLD
VISION-435	Vulcan Brake 5/8-24 7.62mm / .30 RAW	VISION-441	Vulcan Brake 5/8-24 7.62mm / .30 GOLD



VISION PICATINNY RAILS

We always try to offer products for a one-stop shop for everything rifle upgrades. Therefore, it is important for us to offer high end scope base picatinny rails. Every picatinny rail is completely deburred to eliminate every sharp edge. everything is made from high end aircraft aluminum and then high end anodized for a good looking finish and to increase abrasion and corrosion resistance.

Remington° 700 SA

Built in 20MOA of elevation for extended long-range shooting. Machined from aircraft grade aluminum. Anodized black for abrasion and corrosion resistance. Dual side ejection port cutout. The scope base has a built-in recoil lug which secures the base from moving under recoil.



Built in 20MOA for extended long-range shooting. Machined from aircraft grade aluminum. Anodized black for abrasion and corrosion resistance. single side ejection port cutout. Available in both right hand (RH) and left hand (LH)



T3 Built in 20MOA for extended long-range shooting. Machined from aircraft grade aluminum. Anodized black for abrasion and corrosion resistance. single side ejection port cutout. Available in both right hand (RH) and left hand (LH)



Built in 20MOA for extended long-range shooting. Machined from aircraft grade aluminum. Anodized black for abrasion and corrosion resistance. single side ejection port cutout. Available in right hand (RH).



Built in 20MOA of elevation for extended long-range shooting. Machined from aircraft grade aluminum. Anodized black for abrasion and corrosion resistance. Single side ejection port cutout. dovetail action top. Mounted with 6 screws on the side and 2 screws from the top



Built in 20MOA of elevation for extended long-range shooting. Machined from aircraft grade aluminum. Anodized black for abrasion and corrosion resistance. Dual side ejection port cutout. The scope base has a built-in recoil lug which secures the base from moving under recoil.





B14R

Machined from aircraft grade aluminum. Anodized black for abrasion and corrosion resistance. Dual side ejection port cutout. available in 20, 30 and 40 MOA.





M-LOK picatinny rail for mounting of picatinny accessories anywhere with M-LOK slots. Also features and integrated QD-lock cup. Machined from aircraft grade aluminum. Anodized black for abrasion and corrosion resistance.





UIT picatinny rail for mounting of picatinny accessories anywhere with UIT slot. Machined from aircraft grade aluminum. Anodized black for abrasion and corrosion resistance.

VISION-220	Picatinny Rail SigSauer 200, Dovetail Action Top 20M0A
VISION-221	Picatinny Rail Tikka T3 20MOA
VISION-228	Picatinny Rail Tikka T3 Links 20M0A
VISION-222	Picatinny Rail Tikka T1x 20M0A
VISION-222-LINKS	Picatinny Rail Tikka T1x Links 20M0A
VISION-224	Picatinny Rail Bergara 20M0A
VISION-225	Picatinny Rail Bergara 30M0A

VISION-226	Picatinny Rail Bergara 40M0A
VISION-227	Picatinny Rail CZ 457 20M0A
VISION-229	Picatinny Rail Howa (H-Mini) 20M0A
VISI0N-223	Picatinny Rail With QD-Lock For M-lok Slot
VISION-310	Picatinny Rail UIT Rail 10 cm
VISION-311	Picatinny rail remington 700 sa



VISION ACCESSORIES

We always try to offer our chassis users the best accessories to make our products even better to use. Therefore, we are always expanding our offering of accessories for every purpose imaginable. These accessories are precision machined and then either anodized or cerakoted.

MODULAR M-LOK WEIGHT KIT

Modular M-LOK weight kit made for mounting on any M-LOK slot and inside The Vision competition style forends. The weights are also stackable and therefor there are no limit to how heavy your rifle can get (usually used in ELR to eliminate recoil). They are machined from brass and are available in black and polished brass. Delivered with black stainless steel torx screws.





VISION CHASSIS FOLDER

The vision holding mechanism is a highly robust and reliable folding mechanism. It is designed to be used between the vision chassis mid section and vision chassis buttstock. The folding mechanism is unlocked by the push of a button and locked by folding the buttstock back in position. The way that the folder is designed makes the folder perfectly sturdy and the buttstock will not move freely unless moved by user, that being said, the folder is not hard for the user to move.





A.I. SKELETONIZED TRIGGER SHOE

Our Al trigger shoe is an ascetic upgrade to your ai trigger. It is easily changed with one screw and makes your ai look even better.



HUNTER BRAKE

The hunting brake is the perfect accessory for hunters that don't want a big bulky compensator that makes a big bang when firing. It is small, light and helps quite a bit with recoil. It is also perfect as a thread protector because of how small it is. The hunter brake is available in M14x1 and M15x1





UNIVERSAL SA MAGAZINE EXTENTION

Universal SA magazine extention that adds approximately +3 (depending on cartridge and magazine). Machined from aircraft grade aluminum then cerakoted for corrosion resistance and a nice feel. Easy to install and as robust as you get





XL MAGAZINE RELEASE

The vision chassis may have feeding issues with a small percentage of magazines, this is where the XL tikka/remington SA magazine release comes in handy. This heightens the magazine release by 3.81mm/0.15in which makes the magazine closer to the action and removes all feeding issues.





SHORT ADAPTER BLOCK
If you need a shorter length of pull this is the product for you. By replacing your standard adapter block with this you decrease the length of pull by approximately 23mm/0.9in.





A.I. BARREL THREAD CAP

Barrel thread cap to protect A.I. barrels while detatched from you rifle. Available for M27x2 and M30x2.





VERSAPOD ADAPTER STANDARD FOREND

The versapod adapter is our in-house spigot that fits the vision chassis standard forend and is designed to easily mount different spigot accessories.





VISION-301	Universal SA Magazine Extention	
VISION-516	Modular M-Lok Weight Kit	
VISION-821	Hunter Brake M14-1	
VISION-822	Hunter Brake M15-1	
VISION-400	XL magazine release	
VISION-402	Barrel thread cap M27x2	

VISION-403	Barrel thread cap M30x2
VISION-404	Short adapter block
VISION-AI-TRIGGER	Skeletonized Trigger Shoe For AT/AX
VISION-251	Versapod Adapter Vision Chassis R93/R8
VISION-211	Vision Chassis Folding Mechanism





