



INTRODUCING THE BERETTA 686 SILVER PIGEON I O/U: THE CHOICE OF MANY, THE QUALITY OF ONE.

For over 35 years, the Silver Pigeon has set the standard in the over-and-under crossover shotgun category, establishing itself as the epitome of excellence and reliability. The 2024 evolution of the 686 SPI is the best version of the Silver Pigeon I yet— an incremental upgrade that elevates the renowned Beretta field shotgun to new heights.

The innovative and smoother opening lever mechanism makes it easier to open and close the shotgun, together with the improved receiver balance and the polished stainless-steel trigger, it brings the Silver Pigeon into a new era of functionality. This is Important for an enhanced enjoyable shooting experience for novices, young shooters and shooting schools providing lessons.

The richer and distinctive floral engraving is featured for the first time on the receiver tail and is more intricately detailed on the hinge pins, covering all the metal surfaces seamlessly.

The Silver Pigeon I incorporates the perfect ballistics of Beretta's highly reputed Steelium® Optimabore® HP barrels, for dense and uniform patterns and low recoil and muzzle rise.



686 SILVER PIGEON I

B-FAST

On the Sporting version, adjustable **B-Fast**® stock is available, the stock adjustment tool developed by Beretta. With a simple and intelligent design, it provides several adjustment options in height, drop, cast and rotation.



REDESIGNED STOCK

The stock is available with a now higher 35/55 drop to enhance handling and shooting experience, in both a right- and left-handed version.

A Vittoria version is available, with semi-Montecarlo 35/45/55 drop.



EXTRALIGHT®

The **Extralight**® recoil pad ensures for greater lightness, abrasion resistance and protection from chemical and atmospheric agents, thanks to its closed cells structure.



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TOP LEVER WITH SMOOTHER OPENING AND CLOSING FEELING

The closing is smoother and requires less effort thanks to the redesigned top lever, with a re-positioned release pin.

GRADE 2 WALNUT WOOD

The pistol-grip stock and Schnabel forend are manufactured from grade-2 oil-finished walnut wood and are finely chequered for improved grip, even in the rain.

The gun features the classic Beretta 680 closing system with trapezoidal shoulders and two rugged pins that protrude from the breech face and are inserted into their respective housings on the sides of the breech, while the front part of the action is fitted with two hinged studs that are inserted into the respective housings on the monoblock.





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POLISHED STAINLESS-STEEL TRIGGER

The 2024 version features polished stainless-steel trigger, for enhanced durability. The selector is located on top of the safety tang, allowing the user to select the barrel for the first shot with a simple, rapid sideways movement.

REPLENISHED FLORAL LASER-ENGRAVING

The engravings are created using modern Beretta technology, namely a 5-axis laser, capable of engraving rounded surfaces while maintaining perfect continuity in the design. The floral theme, created by Beretta's Master Engravers, is now covering seamlessly the metal surfaces and extends for the first time to the receiver tail and embellishes the hinge pins. The background with micro-lines improves the depth of the scene.



 **STEELIUM**

The ingredients for the stunning performance of the Beretta **Steelium**[®] barrels are: the exclusive tri-alloy Beretta steel (Ni, Cr, Mo), the deep drilling, the cold hammer forging, the vacuum distension. The 686 Silver Pigeon I **Steelium**[®] barrels have a double forcing cone reaching up to 80 mm (in a 76 cm barrel).

 **OPTIMABORE
HP**

The inner profile of the **Optimabore**[®] HP barrels has been designed and tested to provide perfect accuracy with every type of shells: lead, steel and High Performance steel. This results in perfect patterns on every shot.

 **OPTIMACHOKE
HP**

Optimachoke[®] HP chokes, manufactured from high-strength steel, offer exceptional corrosion resistance against the power of steel shot. The pattern remains perfect and uniform irrespective of cartridge type.



Sporting version: 10x8 top rib

TECH SPECS	
PRODUCER	FABBRICA D'ARMI PIETRO BERETTA S.P.A.
MODEL	686 SILVER PIGEON I
FIREARM TYPE	OVER&UNDER BOXLOCK
SUITABLE FOR	HUNTING
SPECIALIZATION	UPLAND
GAUGE	12
CHAMBER	76mm / 3"
BARREL TECHNOLOGY	STEELIUM®
BARREL FINISH	GLOSSY
AVAILABLE BARREL LENGTH	67 - 71 - 76 cm (26" - 28" - 30")
BORE DIAMETER	18,6 cm
LYLIUM	YES
TOP RIB DESCRIPTION	FLAT VENTILATED RIB
TOP RIB DIMENSION	6x6
SIDE RIBS	FULL-SIDE RIBS
BEAD DESCRIPTION	STEEL BEAD
CHOKES	INTERNAL
CHOKES TYPE	OPTIMACHOKE HP®
RECEIVER MATERIAL	STEEL
RECEIVER FINISH	NISTAN, FLORAL 5-AXIS LASER ENGRAVING
TRIGGER GUARD	POLISHED STAINLESS STEEL
TRIGGER	SINGLE SELECTIVE - SINGLE SELECTIVE AUTOMATIC SAFETY
HAMMER SPRINGS	COIL SPRINGS
SAFETY	MANUAL - AUTOMATIC
STOCK	STANDARD
LOP	375 mm
DROP	35/55, VITTORIA 35/45/55 RH/LH
RECOIL PAD	EXTRALIGHT®
FOREND	SCHNABEL
WOODCLASS	CLASS 2, OIL-FINISHED
TOTAL LENGTH	1160mm / 45,67" (WITH BARRELS 71cm / 28")
WEIGHT	3.300 gr (± 50 gr, WITH BARRELS 71cm / 28")
INCLUDED ACCESSORIES	WARRANTY, MANUAL, CHOKES WRENCH, 5 CHOKES (*, **, ***, ****, *****), OIL

TECH SPECS	
PRODUCER	FABBRICA D'ARMI PIETRO BERETTA S.P.A.
MODEL	686 SILVER PIGEON I SPORTING
FIREARM TYPE	OVER&UNDER BOXLOCK
SUITABLE FOR	COMPETITION
SPECIALIZATION	SPORTING
GAUGE	12
CHAMBER	76mm / 3"
BARREL TECHNOLOGY	STEELIUM®
BARREL FINISH	GLOSSY
AVAILABLE BARREL LENGTH	71 - 76 - 81 cm (28" - 30" - 32")
BORE DIAMETER	18,6 cm
LYLIUM	YES
TOP RIB DESCRIPTION	FLAT VENTILATED RIB
TOP RIB DIMENSION	10x8
SIDE RIBS	VENTILATED RIBS
BEAD DESCRIPTION	WHITE
CHOKES	EXTERNAL
CHOKES TYPE	OPTIMACHOKE HP®
RECEIVER MATERIAL	STEEL
RECEIVER FINISH	NISTAN, FLORAL 5-AXIS LASER ENGRAVING
TRIGGER GUARD	POLISHED STAINLESS STEEL
TRIGGER	SINGLE SELECTIVE
HAMMER SPRINGS	COIL SPRINGS
SAFETY	MANUAL
STOCK	STANDARD, B-FAST
LOP	375 mm
DROP	B-FAST 35/55, VITTORIA B-FAST 35/45/55 RH/LH
RECOIL PAD	EXTRALIGHT®
FOREND	SCHNABEL
WOODCLASS	CLASS 2, OIL-FINISHED
TOTAL LENGTH	1160mm / 45,67" (WITH BARRELS 71cm / 28")
WEIGHT	3.300 gr (± 50 gr, WITH BARRELS 71cm / 28")
INCLUDED ACCESSORIES	WARRANTY, MANUAL, CHOKES WRENCH, 5 CHOKES (*, **, ***, ****, *****), OIL B-FAST VERSION: ALSO INCLUDES B-FAST HEXAGONAL WRENCH AND SET OF WASHES



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SAME PERFORMANCE WITH A LIGHT AND RESISTANT RECOIL PAD



The Beretta shotgun recoil pad evolved for greater lightness, abrasion resistance and protection from chemical and atmospheric agents. Its low density, good physical-mechanical properties and excellent tactile appearance, combined with the usual comfort and stability, make it the ideal point of contact for every shouldering. The Extralight® recoil pad is available in 10-, 15- and 20-millimetre sizes, also aftermarket.

The low density of the expanded foam makes Extralight® lighter than any other standard recoil pad, with a 30% weight reduction compared to a standard Beretta Microcore® recoil pad.

It does not absorb external liquids and chemicals (acids and bases), does not proliferate bacteria and responds optimally to atmospheric agents at both medium and low temperatures. Water, UV rays, chlorine, salt, abrasion or ageing do not affect either the structure or the aesthetics of the Extralight® recoil pad, which manages to keep its colour unchanged over time. All these features are combined with the excellent anti-shock properties, which maintain the extraordinary stability and recoil absorption qualities typical of every Beretta shotgun.

The "Soft Touch" aspect also makes the recoil pad soft to the touch, for an incomparable sensation of comfort.

Extralight® is made of antibacterial and completely non-toxic material. Moreover, the environmental issue is also taken into account as its entire production cycle is designed to limit production waste and the clean energy used prevents each component from being contaminated by harmful solvents and heavy metals. The Extralight® recoil pad option is just one of the multiple Beretta BEPlanet projects: a commitment to make our future more sustainable through concrete and responsible actions.

B-FAST
CUSTOMISED BALANCING AND ADJUSTMENT



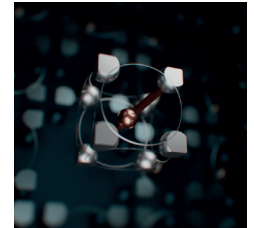
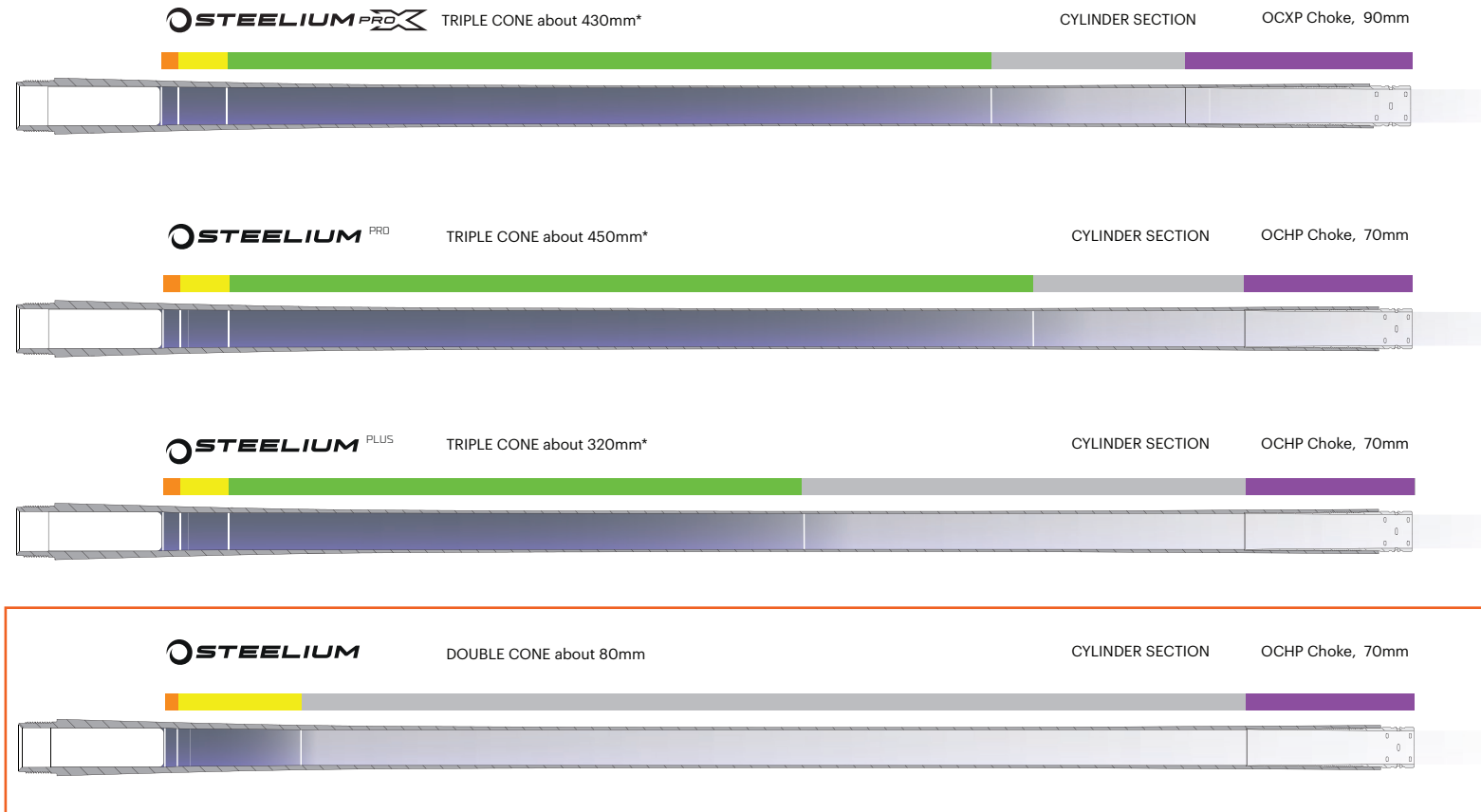
Optionally available on many Beretta hunting and shooting shotguns (but also purchasable separately), B-Fast is the stock adjustment tool developed by Beretta. With a simple and intelligent design, it provides several adjustment options:

- Max 11 mm height (parallel to towers axis)
- Max 6" drop
- Max 11 degree rotation (with respect to the axis perpendicular to the stock drop)
- Max 13mm lateral (perpendicular to the stock)

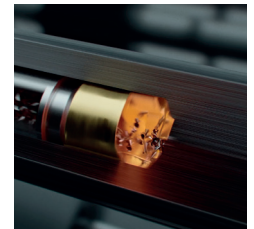
The new locking screws provide perfect fit to the towers, ensuring the best locking of the comb. The spacers will function as "memory" for the height of the comb so the shooter will be able to change the cast without losing the height adjustment.

Another option for shotguns with B-Fast stocks is to customize the balance of the gun by adding or removing weight inside the stock to compensate for the natural variability in wood density. Modification is quick and practical: simply remove the recoil pad and add or remove washers through a screw. 20-gram steel and 40-gram tungsten washers are available.

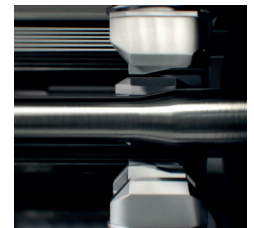
STEELIUM® THE BEST BALLISTIC PERFORMANCE ON THE MARKET



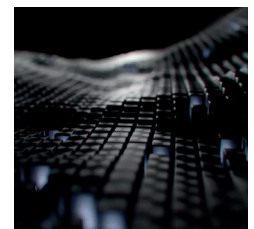
TRI-ALLOY STEEL



DEEP DRILLING



COLD HAMMER FORGING



VACUUM DISTENSION

The ingredients for the stunning performance of the Beretta **Steelium®** barrels are: the exclusive tri-alloy Beretta steel (Ni, Cr, Mo), the deep drilling, the cold hammer forging, the vacuum distension and the 80 mm extended forcing cone. The inner profile of the Optima-Bore HP barrels has been designed and tested to provide perfect accuracy with every type of shells: lead, steel and High Performance steel. This results in perfect patterns on every shot.

The **Steelium® Plus** barrels have a triple forcing cone that reaches a length of 320 mm (in a 76 cm barrel). In **Steelium® Pro** barrels, the length of the forcing cone is further extended, up to 450 mm (in 76 cm barrels). With the reduction of the bore diameter, and the new proportion between forcing cone and chokes, **Steelium® ProX** barrels chart a new course in performance with a further advance in barrel technology. This progressive inner profile of the barrel provides smoother shot with reduced muzzle rise and guarantees perfect, dense and uniform patterns with any type of ammunition.

* The indicated lengths are based on 76 cm barrels.



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