



ULTRALIGHT

- VERSATILE
- STURDY
- LIGHT
- FAST

Harris Bipods are ultralight and lightning quick. Folding legs have completely adjustable spring-return extensions except for Model M & #2 bipods. The sling swivel attaches to the clamp. Time-proven design and quality manufactured with heat treated steel and hard alloys. Bipods have a black anodized finish except for the new camouflaged bipod in Permodized Kryptek Highlander.

Series S Bipods rotate to either side for instant leveling on uneven ground. Hinged base has tension adjustment and buffer springs to eliminate tremor or looseness in crotch area of the Bipod. They are otherwise similar to non-rotating Series 1A2.

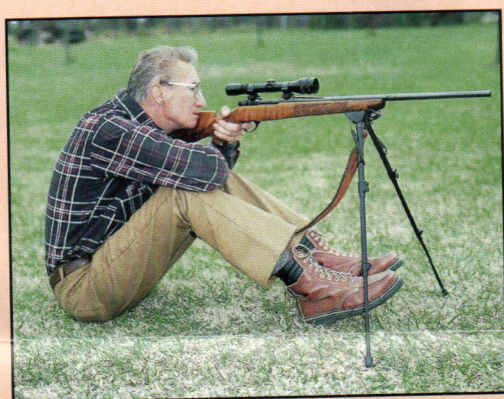
Harris offers a new picatinny rail mount bipod that is available in 6 different models.

The New Harris #2 self leveling bipod is offered in 6-9 and 9-13 inch with various base mounts.

Series S
Model L Bipod



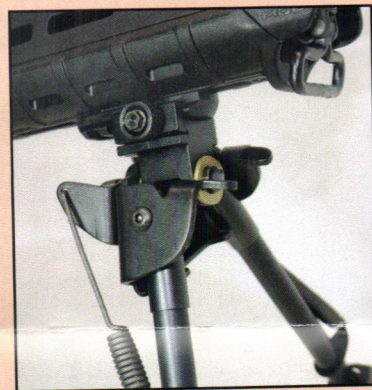
Series S
Model L Bipod



1A2-25 Elbows are placed beyond kneecaps.



S-25 Up and ready to go in a few seconds.



Picatinny rail mount bipod.

FEATURES AND GENERAL INFORMATION

WHAT THEY WILL FIT

The bipods are quick detachable and clamp to the Q.D. stud of bolt action rifles of conventional stock design. They will fit some single shot rifles and pistols and others with proper adapters. Harris Bipods are not suitable for all firearms.

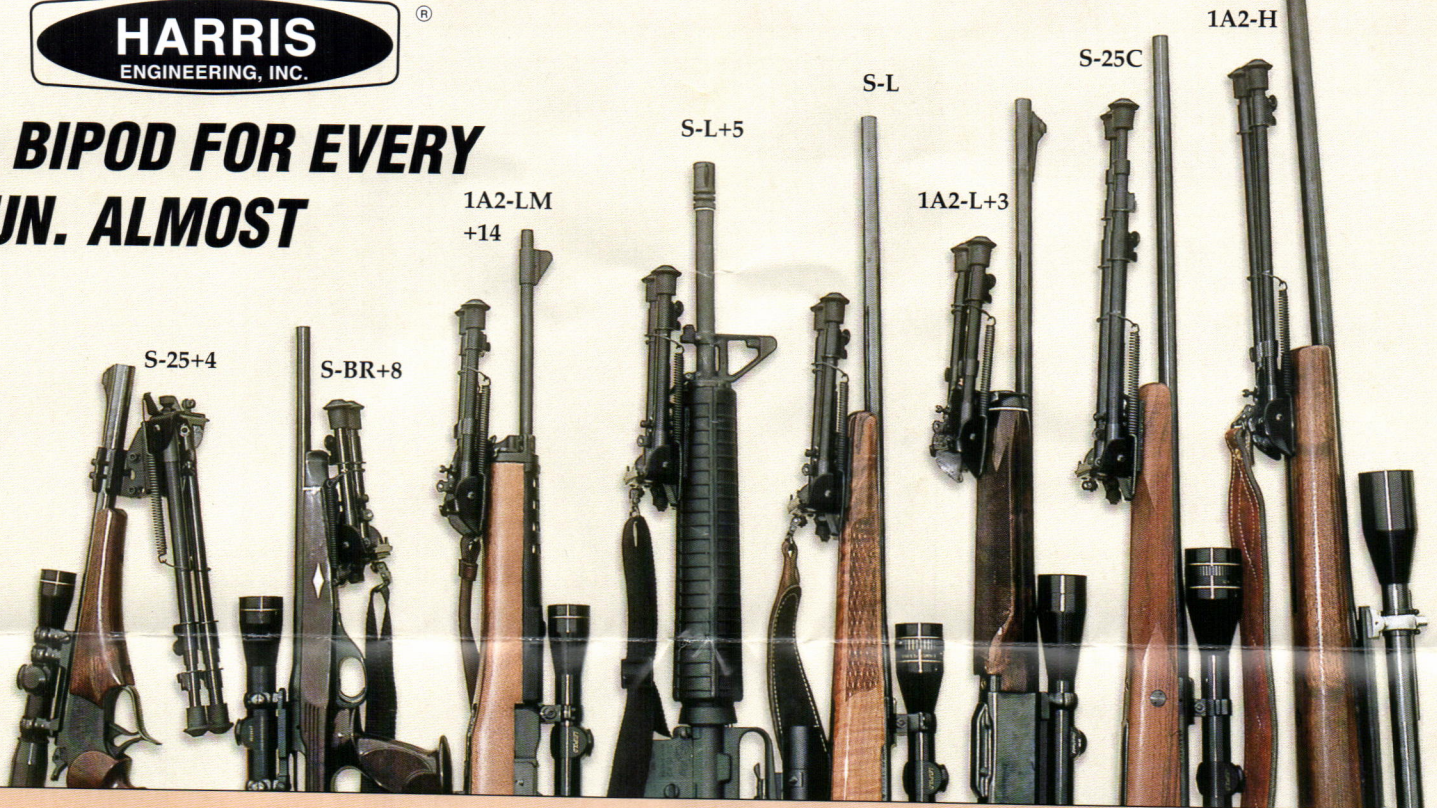
HOW GOOD, PERFORMANCE WISE, ARE THE BIPODS?

If you can, ask a man who uses one. The positive attachment makes a steady hold easier by eliminating any shifting or movement between gun and rest, and the bipod is always there when you need it.

The sitting position often allows shooting over ground vegetation. The prone position, with practice, allows nearly complete accuracy potential from a rifle. Models BR, L, and LM in addition to being prone

rests, work superbly well from a bench rest. The Bipods will not change the zero or effect accuracy of rifles due in part to light weight and the unlocked legs which pivot slightly with recoil. The pivoting legs prevent the fore-end from being forced up against the barrel. The base has leather pads on contact area to protect stock. Carrying with a sling or shooting off-hand is not impeded by the Bipods.

A BIPOD FOR EVERY GUN. ALMOST



Ultralight Bipods

SERIES 1A2, SOLID BASE SERIES S, HINGED BASE

MODEL BR: Most useful for shooting off the bench. Bore height from approximately 6 to 9 inches;

1A2-BR wt. 10 oz. Price \$97.04
1A2-BR2 Quick Deploy wt. 10 oz. Price \$97.04
1A2-BRM (leg notch) wt. 10 oz. Price \$97.04
S-BR wt. 13 oz. Price \$140.73
S-BRP Picatinny wt. 12.5 oz. Price \$159.02
S-BR2 Quick Deploy wt. 13 oz. Price \$140.73
S-BR2P Picatinny Quick Deploy wt. 13 oz. Price \$159.02
S-BRM (leg notch) wt. 13 oz. Price \$140.73
S-BRMP Picatinny wt. 13 oz. Price \$159.02

MODEL L: For prone position or benchrest. Compact and light. Barrel height from 9 to 13 inches;

1A2-L wt. 11 oz. Price \$97.04
1A2-L2 wt. 12 oz. Quick Deploy. Price \$97.04
S-L wt. 14 oz. Price \$140.73
S-L2 wt. 15 oz. Quick Deploy. Price \$140.76
S-LP Picatinny wt. 13.5 oz. Price \$159.02
S-L2P Picatinny Quick Deploy wt. 13.5 oz. Price \$159.02

MODEL LM: The legs eject by spring action. Seven height settings from 9 to 13 inches;

1A2-LM wt. 11 oz. Price \$97.04
S-LM wt. 14 oz. Price \$140.73
S-LMP Picatinny wt. 13.5 oz. Price \$159.02

MODEL H: For prone or sitting this rest is satisfactory for those of average physical structure. This Bipod with its improvements has been the varmit hunters favorite since 1966. Extends from 13-1/2 to 23 inches;

1A2-H wt. 13 oz. Price \$97.04

MODEL 25: For some the Model 25 may be a bit more comfortable in the prone position. From sitting the extra height allows more leeway in shooting at an elevated target. It is the most versatile of the tall rests. Three piece legs. Height 12 to 25 inches;

1A2-25 wt. 1 lb. Price \$119.91
S-25 wt. 1 lb. 3 oz. Price \$163.56

MODEL 25C: The tallest of the Bipods, useful in snow. It may be better suited for unusually tall or heavy men. Three piece leg construction. Extends from approximately 13-1/2 to 27 inches barrel height;

1A2-25C wt. 1 lb. Price \$119.91

1A2-25C Camo wt. 1 lb. Price \$161.41
S-25C wt. 1 lb. 3 oz. Price \$163.56
S-25C Camo wt. 1 lb. 3 oz. Price \$205.06
S-25CP Picatinny wt. 21.5 oz. Price \$184.82
S-25CP Picatinny Camo wt. 21.5 oz. Price \$231.72

Adapters For Harris Bipods

NO. 4 UNIVERSAL ADAPTER: Requires 2 inches of uncluttered barrel for mounting. Fits barrels from .550 inch diameter to .812. Best application is on single shot pistols. It requires 6 inch or longer barrel. The hinged mounting bracket allows bipod legs to fold backward. Not recommended for shoulder guns. Mounting bipods on rifle barrels may affect accuracy. Wt. 3 oz. Price \$29.07
Four special screws permits mounting on barrels up to .875 inch diameter. Price \$6.11

NO. 5 STUD: Fits Colt AR-15 Round Handguard without alteration. Swivel included. Price \$14.21

NO. 14 BIPOD ADAPTER: For Ruger Mini-30 and Mini-14 standard and ranch rifles except series 180 and Ruger folding stock. Carrying sling fits adapter or Bipod clamp with Q.D. sling swivel. Quick detachable. Weight 3 oz. Price \$29.07

NO. 3 ADAPTER: Attaches to Remington semi-automatic rifles, fits Model 4, 74, and 7400. Price \$24.61

NO. 8 STUD: For Remington XP100 plastic stock, includes No. 7A spacer, instructions. For models BR, L, LM & BRM Bipods. Requires drilling. Price \$10.71

NO. 7A SPACER: Rubber spacer may allow mounting of Bipods on thin fore-ends and schnable fore-ends, reversible to change angle of Bipod. Price \$5.26

NO. 6 STUD: For European size rails (about 3/8 in. across rail slot) Price \$10.71

NO. 6A STUD: For rails about 5/16 in. across slot. Price \$10.71

NO. 2 FLANGE NUT: Allows mounting of stud on hollow plastic fore-ends. Flange is 5/8 in. wide by 1 3/8 in. long. Price \$10.71

NO. 2R FLANGE NUT: Has radiused flange for mounting to wood fore-ends under magazines or gas tubes. Price \$10.71

NO. 2A: 5/8 in. round head flange nut works well on Ruger M77 RP MK II plastic stock, others. Price \$10.71

NO. 9 ADAPTER: Generally allows mounting of any Harris Bipod on flat bottom stocks. Adapter holds bipod in proper alignment. Fits bench-rest type fore-ends from 2" to 4" in width. Stud is required on fore-end. Price \$29.07

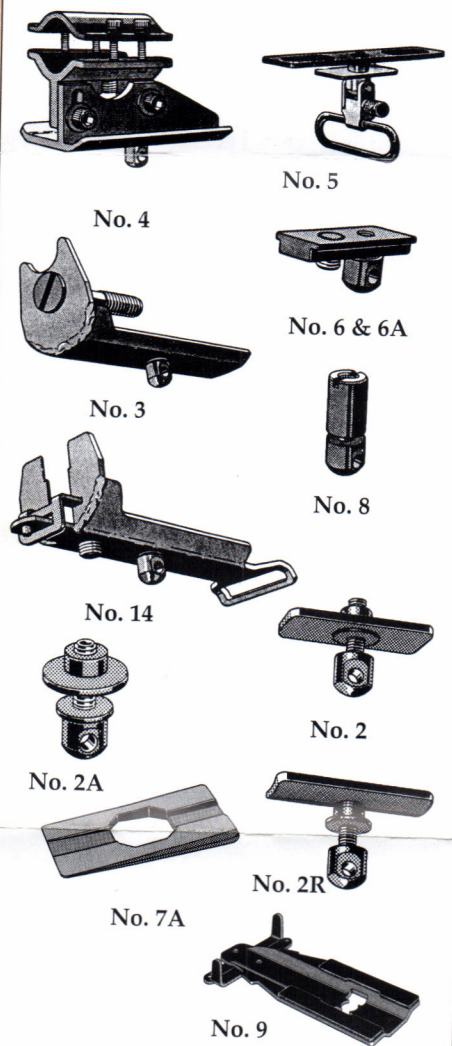
LIMITED WARRANTY

Guaranteed forever from date of purchase against defects in materials and workmanship. Guarantee does not extend beyond replacement or repair of Bipods or Adapters. Harris Engineering Inc. has no control over and assumes no responsibility for manner in which Bipods and Adapters are used. Prices and specifications are subject to change without notice.

U.S. Pat. No. 4,903,425; 4,470,216; 4,625,620; and 4,641,451; U.S. and Foreign Pats. Pending.

Manufactured by Harris Engineering, Inc.
Barlow, KY 42024

Rev. 09/20



MORE GENERAL INFORMATION

The Harris Bipod is made to fit the fore-end of a conventional bolt-action stock. The Remington Mod. 700 would be an example. About the fore-end variations: First there must be enough wood to secure a Q.D. sling stud. The wood should have a thickness of at least one-half inch in the area of the stud attachment to keep the stud from pulling out. The Bipod will not properly fit a flat bottom fore-end. (Use #9 adapter) The attachment device clamps the base of the Bipod against the bottom contour or radius of the fore-end, thus keeping the Bipod properly aligned.

Some foreign studs are slightly greater in diameter than the American. The stud will not go through the base aperture of the Bipod. Remedy: Unscrew the stud with a nail and grind or file two small flats fore and aft.

What to do about flush sling swivels? Put a Q.D. sling stud about one-half inch either in front or behind the existing flush stud. The Bipod attachment exerts considerable pull on the sling stud.

Slide action and lever action rifles are, generally speaking, not suitable for the attachment of a Bipod.

The best rifle for a Bipod is an accurate rifle. Distance and accuracy is what a bipod rest is all about. If you are not satisfied with over-the-counter rifles start with a single shot bolt action and fit the best barrel you can afford. A light stock is preferred. It will either shoot or it won't, depending on the skill of the Smith and your ability as a reloader. An accurate gun will emphasize the effectiveness of a Harris Bipod.

The Series S compared to the Series 1A2: No difference in performance will be noted. There is absolutely no shake in the crotch area of either series.