

WEAVER **PIVOT MOUNT**

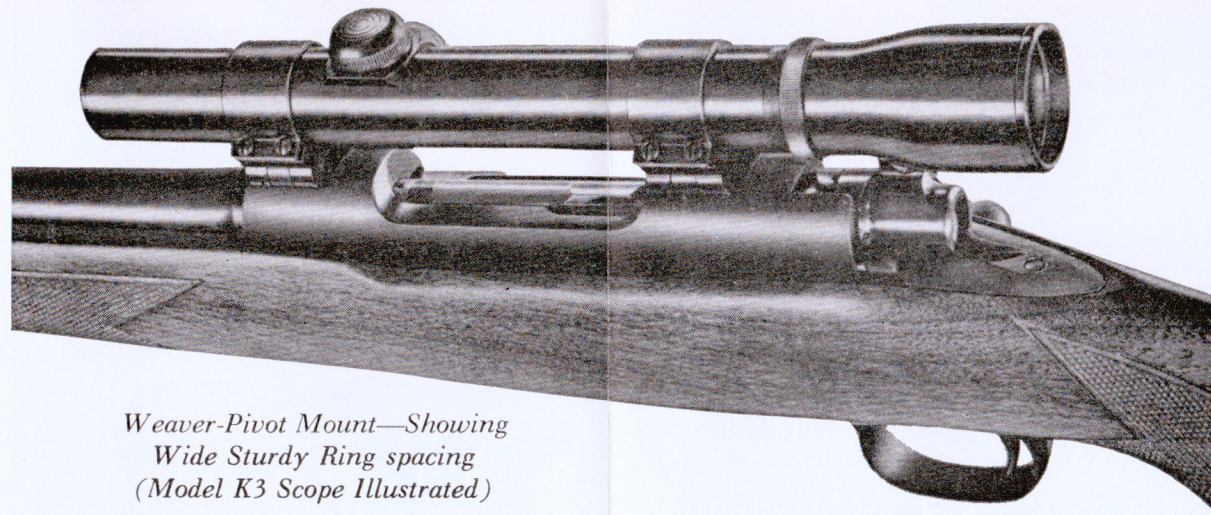




WEAVER-PIVOT MOUNT



Weaver-Pivot Mount—with Scope in normal aiming position.



Weaver-Pivot Mount—Showing Wide Sturdy Ring spacing (Model K3 Scope Illustrated)

Instant change from scope to iron sights

tial are *rigidity* and *fully dependable alignment*. The wide ring spacing, top mounting, solid scope support, and tapered bearings give the Weaver-Pivot Mount these two essential features, plus all the others.

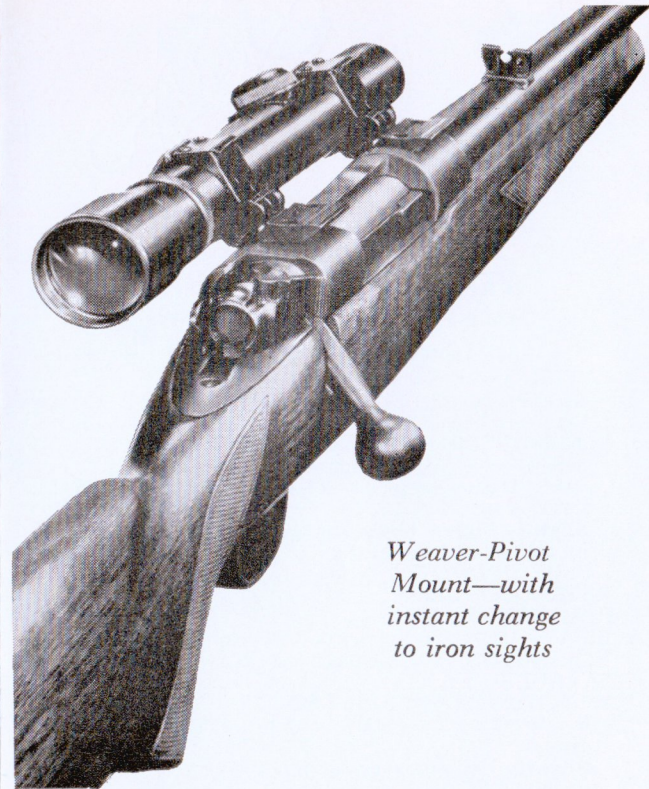
Weaver-type split rings are used, giving a smooth outline with no protruding lugs and screws. The mounts can be installed without removing any parts from the scope so the scope's adjustment and moisture seals are not affected.

The Pivot Mount turns on tapered bearings which have take-up adjustments designed to eliminate any possible play or looseness. The hardened steel taper provides the pivoting action and maintains perfect zero. The pivot

itself does not take any shock of recoil which is entirely absorbed by two solid flat surfaces designed for this purpose.

When the scope is in sighting position, the Pivot Mount rings are turned down on solid locating surfaces on the bases giving full support to the scope. The rings are locked in this position by spring latches but the scope can be pivoted aside instantly by pushing with the fingers or by a quick tap with the heel of the hand. When turned to the sighting position the mount closes with a solid "chock" and you know the scope is back in perfect zero.

For packing or shipping the scope can be entirely removed from the rifle simply by



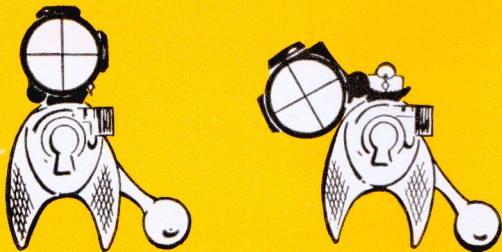
Weaver-Pivot Mount—with instant change to iron sights

unscrewing the hardened tapers. When replaced the scope returns to exact alignment. Weaver-Pivot Mounts are made for $\frac{3}{4}$ ", 1" and 1.023" (26mm) diameter scopes; bases are made for a number of rifles (see list on other side). Many rifles are factory drilled for the Pivot Mount. These include the Winchester Models 70, 88; Remington Models 721, 722, 740, 760, Savage Model 99; also some Mauser type rifles.

The Weaver-Pivot Mount has a quick pivoting action that allows the scope to be swung to the side for instant use of iron sights. It is dependable and accurate with the rigidity and strength of fixed top mounts.

A good mount holds the scope low for easy sighting, allows correct scope location for the best eye position, has split rings, is easily removable, but the two features that are essen-

PIVOT MOUNT FEATURES



Use Scope or Iron Sights

WEAVER-PIVOT MOUNT

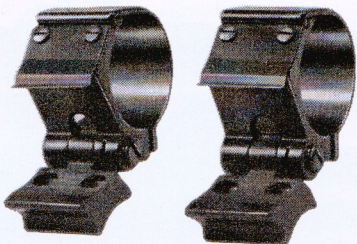
MADE FOR RIFLES LISTED BELOW

MAKE AND MODEL OF RIFLE	BASES FOR PIVOT MOUNT	
	Rear	Front
ENFIELD with reshaped receiver		
Receiver shaped like Winchester 70 . . .	137	135
Receiver shaped like Remington 721 . . .	136	135
F. N. MAUSER, HIGGINS 50, MAUSER with receiver ring about 1.410" diameter*, Regular bases for eyepieces up to 1.355" dia.	126	120
Slightly higher bases for eyepieces up to 1.445" Diameter	145	146
HUSQVARNA (HVA action only)	155	146
REMINGTON 721	136	135
REMINGTON 722	136	140
REMINGTON 760, one-piece base No.	151	
REMINGTON 740, one-piece base No.	156	
SAVAGE 99	114	119
WINCHESTER 54*, early Model 70		
Regular bases for eyepieces up to 1.355" diameter	138	135
Slightly higher bases for eyepieces up to 1.445" Diameter	148	146
WINCHESTER 70 new models		
Model 70, .375, .300 Magnum calibers		
Regular bases for eyepieces up to 1.355" diameter	141	135
Slightly higher bases for eyepieces up to 1.445" Diameter	149	146
Model 70 in other calibers		
Regular bases for eyepieces up to 1.355" diameter	137	135
Slightly higher bases for eyepieces up to 1.445" Diameter	147	146
WINCHESTER 88, one-piece base No.	153	

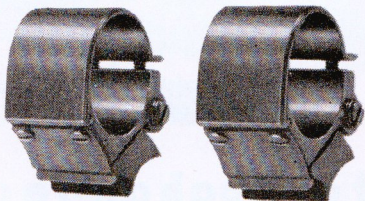
(*) Requires altering of bolt handle for any Scope.

- **INSTANT CHOICE OF SIGHTS.** Scope pivots to the side instantly for use of iron sights.
- **TOP MOUNTING.** Top mounting gives wide spacing of the mount rings, rigidity, low scope position, easy installation.
- **ACCURATE ALIGNMENT.** Mounts pivot on tapered bearings for perfect alignment. Shock of recoil is not transmitted to the bearings but is taken on solid recoil surfaces.
- **SOLID SCOPE SUPPORT.** Wide spacing with both mount rings bearing solidly on their bases give rigid support to the scope.
- **NO DRILLING OR TAPPING.** On rifles with factory drilled holes, such as Winchester M70, 88, Remington M721, 722, 740, 760, Savage M99 and some Mauser style rifles, no drilling is necessary.
- **POSITIVE LOCKING.** The spring latches assure positive locking of the rings on the bases.
- **SPLIT MOUNT RINGS.** The mount rings can be put on the scope without removing the eye piece, turret or any parts. The moisture and vapor seals are not broken and no optical adjustments are affected.
- **QUICK SCOPE REMOVAL.** The scope can be quickly taken off the rifle. Replacement is accurate; alignment is exact.

PIVOT MOUNT



*Pivot Mount shown in
open position (above)
and closed position (below)*



PIVOT MOUNT PRICES

Pivot Mount — Complete	\$12.50
Pivot Mount Scope Rings, Pair	11.50
Pivot Mount Bases, Pair	1.50
Drill and Tap for Attaching	1.00
Attaching Scope to Rifle at Factory .	4.25

W. R. WEAVER CO. — EL PASO, TEXAS