TYPE N MOUNTS	Make, Model of Rifle	Position of Sco Low Hi	-
	REMINGTON 30, 720		N4 N5
	barrel)	. 1	N5 N3
	34*, 41*, 341*	. N2 N	13
J2.5 Scope with Type N Mount	SAVAGE 4, 5, 6, 7, 19, 23, 33, 219, 40, 45	. N5 N	N3 N5 N4
N Mounts (side bracket design) are pressed from tough alloy steel. They are similar to the former Type T Mounts but are wider, stronger and neater.	SEARS-ROEBUCK, RANGER 101.20 101.23, 101.13, 101.16, 101.19, 101.22, 103-13, 103-4, 103-2*, 36*		V3
Four widely spaced attaching screws and rigid clamping of the scope tube assure rigidity. N Mount	SPRINGFIELD GOVT.* .30/06 and .:	22 N1 N	14
was designed to provide an inexpensive but reliable scope mount and has been proved under all conditions and on large caliber rifles.	STEVENS 53, 56, 57, 66, 76, 762, 416 417, 417½, 418, 418½, 26. 27 (attach to side of barrel)	. N2 N	N3 N5
The N Mount for each gun is shown in the list.	325	m med in 1	14
Make, Model of Rifle Position of Scope Low High	STEVENS-SPRINGFIELD 15, 84, 85 86, 87, 872	. N2 N	13
ENFIELD (receiver rounded like Remington 30)	WINCHESTER 54*, 70	. N5 N	14 15 13
H & R 65, 165, 365 N2 N3	63, 03 (attach to receiver, G Scope 90 (attach to right side of barrel)	s) N5	15
KRAG (If central mounting interferes with ejection, offset scope to left) N2 N3	06, 62, 62A (attach to right side of barrel; can be offset slightly to		
MARLIN high power lever actions N5 N5 39A round barrel (attach to barrel) . N2 N3	left to permit freer ejection) . 52*, 60*, 67*, 68*, 57, 69,		13
39 octagon (attach to side of barrel) A1, 50, 80*, 81	72, 74, 75, 69A		13
MAUSER* with straight receiver N1 N4	scope used in low position except when mounted forward.		
MONTGOMERY-WARD bolt actions and auto loaders, all models N2 N3 80 Slide action	NOTE: Model G Scopes (like other mak scopes) have short eye relief and for th not be used on high power rifles. When scopes on rifles having any noticeable r	is reason should using any of ou	ld ur
MOSSBERG bolt actions and auto loaders, all models N2 N3	that the scope is placed far enough forwa prevent contact of the scope and face or tacles, when the rifle recoils.	rd on the gun	to