

Conetrol Ring Stock Numbers

*Solid Rings for 1" Scopes

	Low	Med	High	Extra-High
Huntur	4H1	8H1	12H1	-
Gunnur	4G1	8G1	12G1	-
Limited	4L1	8L1	12L1	-
Custum	4C1	8C1	12C1	-

*Solid Rings for 26mm Scopes

	Low	Med	High	Extra-High
Huntur	3H1	7H1	11H1	-
Gunnur	3G1	7G1	11G1	-
Limited	3L1	7L1	11L1	-
Custum	3C1	7C1	11C1	-

*Solid Rings for 26.5mm Scopes

	Low	Med	High	Extra-High
Huntur	-	6H1	10H1	-
Gunnur	-	6G1	10G1	-
Limited	-	6L1	10L1	-
Custum	-	6C1	10C1	-

Split Rings for 1" Scopes

	Low	Med	High	Extra-High
Huntur	4H3	8H3	12H3	32H3
Gunnur	4G3	8G3	12G3	32G3
Limited	4L3	8L3	12L3	32L3
Custum	4C3	8C3	12C3	32C3

Split Rings for 26mm Scopes

	Low	Med	High	Extra-High
Huntur	3H3	7H3	11H3	-
Gunnur	3G3	7G3	11G3	-
Limited	3L3	7L3	11L3	-
Custum	3C3	7C3	11C3	-

Split Rings for 26.5mm Scopes

	Low	Med	High	Extra-High
Huntur	-	6H3	10H3	-
Gunnur	-	6G3	10G3	-
Limited	-	6L3	10L3	-
Custum	-	6C3	10C3	-

Split Rings for 30mm Scopes

	Low	Med	High	Extra-High
Huntur	30H3	50H3	70H3	130H3
Gunnur	30G3	50G3	70G3	130G3
Limited	30L3	50L3	70L3	130L3
Custum	30C3	50C3	70C3	130C3

Additional Information

*ABOUT SOLID RINGS: Solid (one-piece) rings will not fit most scopes. Solid rings require a scope with a straight tube on one end all the way to the end of the scope (no expanded lens bell). On such scopes, one solid ring may be used.

To order Conetrol rings in stainless steel, add -SS after the stock number. Only 1" and 30mm split rings are available in stainless steel.

For all but 30mm rings, the number preceding the letter in each stock number is the height of the ring in 64ths of an inch. The letter gives the grade, and the final number indicates the type: solid or split. For example, 8G3 is a one-inch Gunnur split ring (3 parts) that places the scope tube 8/64" (or 1/8") above the top of the base. For 30mm rings, the digit or digits before the 0 (ignore the 0) give the ring height in millimeters. For example, 70C3 is a 30mm Custum split ring that places the scope tube 7mm above the top of the base.

Conetrol bases are normally 7/32" thick (5.6mm) above the highest part of the receiver. This distance plus ring height (1/16"-3/16" for our standard 1-inch rings, 3mm-7mm for our standard 30mm rings, etc.) is how high the mounted scope would sit above the highest part of the receiver. Thus, the bottom of a 1" scope tube would sit 9/32", 11/32" or 13/32" above the highest part of the receiver with low, medium, or high 1" rings, respectively. The bottom of a 30mm scope tube would sit 8.6mm, 10.6mm, or 12.6mm above the highest part of the receiver. Heights for 26mm and 26.5mm scopes can be similarly calculated.

Conetrol mounts have traditionally been very low and were often unable to accommodate scopes with very large objectives. For this reason, we've recently introduced Extra-High 1" and 30mm rings as indicated above. Extra-High 1" rings (1/2" high) would place the bottom of a 1" scope tube 23/32" above the highest part of the receiver. Extra-High 30mm rings (13mm high) would place the bottom of a 30mm scope tube 18.6mm above the highest part of the receiver. Limited numbers of these rings are now available.

HELPFUL HINT: Drill bits of different diameters can help you estimate the minimum mounting height required for a scope. Place the scope in mounting position above the receiver, keeping the scope aligned with the boreline of the barrel. One at a time, insert drill bits of different diameters between the highest part of the action and the scope. The smallest bit that allows adequate clearance is the minimum height you need. Base height plus ring height should be at least this distance. If you have time, you might want to order the base first to help you determine what ring height you will need.