



# AESTHETIC HUNTING MOUNTS

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## Lightweight – Modular – Dependable – Attractive

The Spuhr Aesthetic Hunting Mounts combine the advantages of our patented **Ideal Scope Mount System** with diagonally cut rings and Spuhr interfaces, with the aesthetics of traditional hunting rings. The Hunting Series of mounts are available in three versions: the standard version with one plain classic ring and one ring featuring a Spuhr interface, a classic version (A-suffix) featuring two plain classic rings, and a dual version (D-suffix) featuring two interface rings.

### Material

Mount ..... 7075 T651  
Finish ..... Sealed hardcoat black anodized finish  
Screws ..... M4x10 Tx20 rings & interfaces  
M5x16 Tx20 clamping screws

### Interfaces

Various interfaces and spacers available for attaching Aimpoint Micro, Burris FastFire, Trijicon RMR, Docter, and Leupold DeltaPoint reflex sights to the interface rings. Various Picatinny rails in different lengths and heights, and ACI interfaces, are also available.

### Notes on mounting

The contact surfaces of the rings have grooves that can be used for gluing the scope in place. Gluing is not necessary but is popular with benchrest shooters.

For normal use – including most military, law enforcement, and civilian use – the optics can be installed in the mount without the addition of any gripping agents, but if so is desired, a small amount of gripping agent, such as powdered rosin, can be used.

All screws are zinc-nickel treated for corrosion protection and waxed to ensure proper torque values.

### Torque

Torque keys are dependent on the amount of oil/grease/wax being used on the screws to achieve the required torque, as friction in the thread engagement – and in the screw head – also affect torque values. To achieve proper torque value it is therefore important that the screws and threads are clean but have some form of lubricant – be it the pre-applied wax or a drop of Loctite® Blue 243.

The M4x10 Torx 20 top cover screws should be torqued to 15-25 in/lb (1.9-2.9 Nm) or to torque value as specified by the scope manufacturer. The M4x10 Torx 20 Picatinny side clamp screws should be torqued to 25 in/lb (2.9 Nm)

The M5x16 Torx 20 clamping screws on the SCT-series should be torqued to 45 in/lb (5 Nm).

CONTACT

#### Spuhr I Dalby AB

Phone: +46 46 712 012  
Web: www.spuhr.com

Address: Terminalvägen 19  
SE-246 42 Löddeköpinge  
Sweden