

82 grams 2.9 oz

Made from Carbon Fibre reinforced PEEK, generally regarded as the World's highest performing material

Weight (standard)	82 grams / 2.9 oz
Weight (with cant friction lock)	90 grams / 3.2 oz
Height, minimum:	14.5cm / 5.7" from center of spigot
Height, maximum:	21.5cm / 8.5" from center of spigot
Length of legs retracted:	17cm / 6.7"
Length of legs extended:	24cm / 9.4"
Leg adjustment increments:	7mm / .28"
Leg angle:	55 degrees
Cant:	20 degrees left and right of center
Pan:	2 degrees left and right of center
Construction:	Injection molded Victrex 30% carbon fiber reinforced PEEK composite
Spigot length:	38 mm
Spigot diameter:	7 mm
Adapter material:	Aluminium alloy, stainless steel



NEOPOD
HUNTING BIPOD



Steinert Sensing Systems AS
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www.steinertsensing.com

No drilling, no visit to gunsmith
Adapters for all major interfaces and gun makes

Lowest possible center of gravity
Maximum stability, spigot aligned with leg hinges

Adapts to any terrain
Cant 20° and pan 2° left and right of center

Instantly deployable
Folded legs deploy in a split second

NEW!

Cant friction lock



The World's Lightest Fully Functional Bipod

NEOPOD
HUNTING BIPOD



NEW!

Cant friction lock

Quick-detach Spigot
For lowest possible
center of gravity
40° tilt - pan 4°



No drilling, no visit to gunsmith
— adapters for all major interfaces and gun makes



Blaser R8/R93
Success & Professional
7g .25oz



Sauer 202, 303 & 404
26g .9oz



Universal sling stud
33g 1.2oz



Picatinny rail 29g 1oz



Mauser M12 Extreme,
Impact & Trail. 8g .30z



Silencer 22g .8oz



Vertical flush cup
to sling stud 6g .2oz

