

Road Stems



ROAD RACING AHEAD STEM TECHNICAL SPECIFICATIONS:

Material: Stem: Wrought 6061T6 aluminum alloy
hand TIG welded
solution heat treated & artificially aged

Pinch bolt:: 4340 Cromo, heat treated, zinc plated

Adjustment bolt: M6.0 x 1.0, grade 8.8, zinc plated

Cotter: 7075T6 aluminum

Cotter bolt:: M6 x 1.0, grade 12.9, zinc plated

Cap: Nylon Glass Composite

Wedgeloc: Die cast aluminum alloy ,

Thread: M6 x 1.0

Weight:: 200g - 110mm

Finish: Matte black epoxy powdercoat or hand polished

CLASSIC ROAD RACING STEM TECHNICAL SPECIFICATIONS:

Material: Stem: Wrought 6061T6 aluminum alloy,
hand TIG welded
solution heat treated & artificially aged

Pinch bolt: 4340 Cromo, heat treated, zinc plated

Expander bolt: Ceramic coated Zicral alloy

Thread: M8 x 1.0

Weight: 200g - 110mm

Sizes: Length: 70 - 150mm x 10mm (110 - 130 x 5mm)

Angle: -17.5o
0.0o

Quill Ø: 22.2mm

Clamp Ø: 26.0mm, 26.4mm

Finish: Matte black epoxy powdercoat
or hand polished

ROAD STEMS (POLISHED)

Length (mm)	80	90	100	110	115	120	130	140
-17.5° rise	•	•	•	•		•	•	•
0° rise	•	•	•	•	•	•	•	•
0° rise Ahead			•	•		•	•	
-17° rise Ahead			•	•		•	•	
clamp ø 26.0mm & 26.4mm								

ROAD STEMS (BLACK)

Length (mm)	80	90	100	110	115	120	130	140
-17.5° rise	•	•	•	•		•	•	•
0° rise	•	•	•	•	•	•	•	•
0° rise Ahead			•	•		•	•	
-17° rise Ahead			•	•		•	•	
clamp ø 26.0mm & 26.4mm								

SYNCROS®

Syncros Applied Technology

2001 East Dyer Road, Santa Ana, CA 92705-5709, USA

Telephone: (714) 481-2497 • Facsimile: (714) 481-2426 • www.syncros.com