Handlebars



DOUBLE BEND BAR TECHNICAL SPECIFICATIONS:

Material:	Bar:	2014T6 wrought aluminum alloy
	Brace:	6061T6 aluminum, heat treated
Width:	24.5"	
Rise:	1.5"	
Sweep:	10.5˚	
Weight:	276g bar only	
	382g bar & brace	
Finish:	Matte black anodized	

ALUMINUM HANDLEBARS TECHNICAL SPECIFICATIONS:

Material:	Easton Ea 70 cold drawn. bulge formed, taper wall aluminum
Weight:	145 grams
Bends:	5˚ bend, 0˚ unbent
Finish:	Black or clear anodized over satin surface finish

TITANIUM HANDLEBARS TECHNICAL SPECIFICATIONS:

Material:	3AL2.5V titanium alloy, heat-treated, hand polished, natural finish
Weight:	Ti - 155g
Bends:	5° bend, 0˚ unbent

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