

HIGH RISE IN-ROUTE STEM

HIGH RISE ROAD STEM - IN-ROUTE

SPEC TABLE	AERO ROAD RISER STEM			
Material	Carbon Fiber			
Length, Reach, Stack, Weight	Length	Reach	Stack	Weight
	80mm	77.3	43.5	175g
	90mm	87.3	44.9	173g
	100mm	97.3	46.2	179g
	110mm	107.3	47.3	185g
	120mm	117.3	48.2	188g
	130mm	127.3	49	197g
Rise	+12			
Clamp Diameter	31.8mm			
Steer Tube Clamp Diameter	1 1/8"			
Face Plate Material	Aluminum			
Hardware Material	Titanium			
Torque Spec: Face Plate	6Nm			
Torque Spec: Steer Tube	6Nm			
Cable Routing	IN-Route System			
Computer Mount	ENVE K Edge Aero Road Computer Mount			
Spacers	ENVE IN-Route 2-Piece Spacer			
Max Spacer Height	40mm			

PART NUMBER	
300-1036-101	80mm Stem Aero IN-Route, +12 deg
300-1036-102	90mm Stem Aero IN-Route, +12 deg
300-1036-103	100mm Stem Aero IN-Route, +12 deg
300-1036-104	110mm Stem Aero IN-Route, +12 deg
300-1036-105	120mm Stem Aero IN-Route, +12 deg
300-1036-106	130mm Stem Aero IN-Route, +12 deg

Often an overlooked part, but important in its function and integration of drivetrain components, the SES Aero Stem features a refined shape and carbon laminate that bridges the gap between the touch points of the handlebar and the bike. Fully integrating and concealing all cabling from the shifters to the frame, the SES Aero Stem is the final piece of the puzzle to a cleaner looking bike and clean airflow for real world aero performance.