



FIFTY-FIVE SERIES

2008

	FIFTY-FIVE ATA	FIFTY-FIVE ETA	FIFTY-FIVE ATA 2	FIFTY-FIVE TST 2	FIFTY-FIVE R
TRAVEL	125 MM-165 MM Adjustable	160 MM	120 MM-160 MM Adjustable	140MM or 160 MM	140MM or 160 MM
WEIGHTS	2103g/ 4.54 lbs.	2555g/ 5.63 lbs.	2435g/ 5.36 lbs.	2740g/ 6.04 lbs.	2790g 6.15 lbs.
LT. INTERNAL	TST Micro	TST Micro	ATA 2	AIR PL	R
RT. INTERNAL	ATA	ETA	TST 2	TST 2	AIR PL
LEFT ADJUSTMENT FEATURES	Lock Out Micro Adj. Comp. Compression Rebound	Lock Out Micro Adj. Comp. Compression Rebound	Air Travel Adjust Pos. and Neg. Air	Air Preload	Rebound Cartridge
RIGHT ADJUSTMENT FEATURES	Air Travel Adjust Pos. and Neg. Air Progressive Air	Air Preload Extension Travel Adjust	Lock Out Compression Rebound	Lock Out Compression Rebound	Air Preload
SPRING TYPE	Air	1 Side Coil	Air	1 Side Coil	1 Side Coil
CASTING AND STANCHION	35mm New 20mm QR Axle Nickle Coated Stanchion Tubes	35mm New 20mm QR Axle Aluminum Stanchion Tubes	35mm New 20mm QR Axle Aluminum Stanchion Tubes	35mm New 20mm QR Axle Aluminum Stanchion Tubes	35mm New 20mm QR Axle Aluminum Stanchion Tubes
STEER TUBE	Aluminum	Aluminum	Steel	Steel	Steel
BRAKE SYSTEM	6" Post Mount (8" Maximum)	6" Post Mount (8" Maximum)	6" Post Mount (8" Maximum)	6" Post Mount (8" Maximum)	6" Post Mount (8" Maximum)
OPTIONS			Aluminum Steer Tube	Aluminum Steer Tube	Aluminum Steer Tube
MANUFACTURED	Taiwan	Taiwan	Taiwan	Taiwan	Taiwan

Our new 2008 55 Series continues our heritage as one of first to produce an all mountain fork nearly 10 years ago. The Z.2 wasn't made for XC racing. We simply wanted to ride a great feeling reliable fork over the entire mountain.

FEATURED TECHNOLOGY

TST- TERRAIN SELECTION TECHNOLOGY
ATA- AIR TRAVEL ADJUST
SFA- SINGLE FUNCTION AIR

ATA2- AIR TRAVEL ADJUST 2
TST2- TERRAIN SELECTION TECHNOLOGY 2

