CANE CREEK

EVERY RIDE *IS DIFFERENT*

DB AIR IL
DOUBLE BARREL

Date 21st February 2017

Contact Cy Turner

Revision 1

Brand Cotic

Assembler Cotic

Bike Model Rocket / RocketMAX

Model Year 2017

Base Tune

VOLUME SPACERS L 0 S 0 — RECOMMENDED SAG 17mm

HSC [HIGH SPEED COMPRESSION]	1.0	PLUSH 0 TURNS … TURNS 4.5	RESISTS BOTTOMING
LSC [LOW SPEED COMPRESSION]	8	SUPPLE 0 CLICKS … CLICKS 18	PEDAL EFFICIENCY
HSR [HIGH SPEED REBOUND]	2.0	LIVELY POP 0 TURNS … TURNS 4.5	G-OUT CONTROL
LSR [LOW SPEED REBOUND]	10	PLUSH 0 CLICKS … CLICKS 18	FIRM

Hardware: Valve Body

Width 15.8 mm

Bolt 8 mm

Shock Type

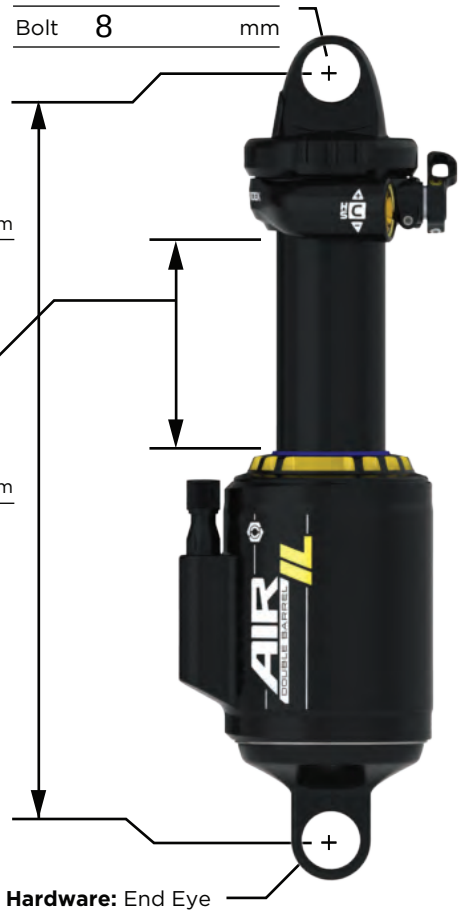
DBAir [IL]

Shock Length

200 mm

Shock Travel

57 mm



Hardware: End Eye

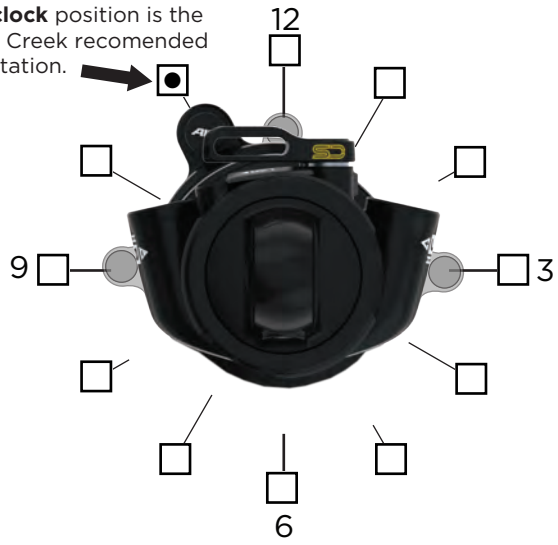
Width 19.0 mm

Bolt 8 mm

Air Valve Position (Please Select)

Previous DBInline fitment on the air can side may be affected due to the increased circumference of the DB AIR [IL] air can and a different orientation of the air valve. Consult air can orientation with your Cane Creek sales representative.

11 o'clock position is the Cane Creek recomended orientation.



OPT Climb Switch Remote Orientation
Please select one (Optional)

Top Mount: ☐

Bottom Mount: ●

Additional Notes

Approved By **Date** 21/02/2017

Base Tune Card Part Number:

Cane Creek Information Only:
Shock Part Number