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AIR SHAFT ASSEMBLIES:
 820-02-369-KIT: Air Shaft Assy, FLOAT 34 150, Rhythm
 820-02-372-KIT: Air Shaft Assy, FLOAT 34 27.5 120, Rhythm
 820-02-371-KIT: Air Shaft Assy, FLOAT 34 27.5 130, Rhythm
 820-02-370-KIT: Air Shaft Assy, FLOAT 34 27.5 140, Rhythm
 820-02-376-KIT: Air Shaft Assy, FLOAT 34 29 100, Rhythm
 820-02-375-KIT: Air Shaft Assy, FLOAT 34 29 110, Rhythm
 820-02-374-KIT: Air Shaft Assy, FLOAT 34 29 120, Rhythm
 820-02-373-KIT: Air Shaft Assy, FLOAT 34 29 130, Rhythm

241-00-005
 Fastener, Custom: Nut, Bottom, R_RL_RLC

241-01-002
 Fastener, Custom: Crush Washer, Plastic, R_RL_RLC

TORQUE:
 50±5 IN.LB.
 (INTO FORK CHASSIS)

IMPORTANT:
 INSPECT 100% THAT RETAINING RING
 IS FULLY INSTALLED INTO GROOVE FULL 360°

038-00-074
 Retaining Ring: Internal, Smalley DNH-31-SO2, 302 SST

234-04-881
 Air Cap, FLOAT NA 2, 32 & 34, Blue Ano

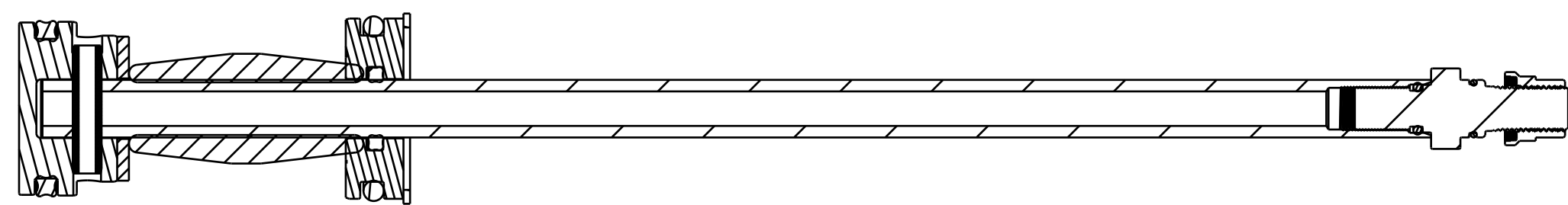
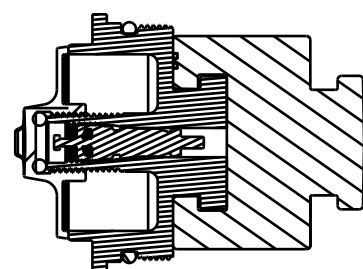
029-03-008
 O-Ring (-008) [.070 C.S. X .176 ID]

820-05-416-KIT
 Topcap Assy, 2018, FLOAT LC NA 2, 34, Black

TORQUE:
 220±5 IN.LB.
 (INTO FORK CHASSIS)

APPLY GREASE (SLICK HONEY) AROUND PISTON, SHAFT AND ON
 ENTIRE LENGTH OF PISTON BORE OF UPPER TUBE.

234-04-953
 Volume Spacer, FLOAT NA 2, 34, 1.214 Bore, Green



SECTION A-A

FOX	FOX Factory, Inc.	Ph 831-768-1100
	130 Hangar Way, Watsonville, CA 95076 USA	Fax 831-768-9312
TITLE	2019 34 Rhythm Air Spring Assemblies	
SIZE	DWG. NO.	
C		
PLOT SCALE	.00:1	SHEET 1 OF 1

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