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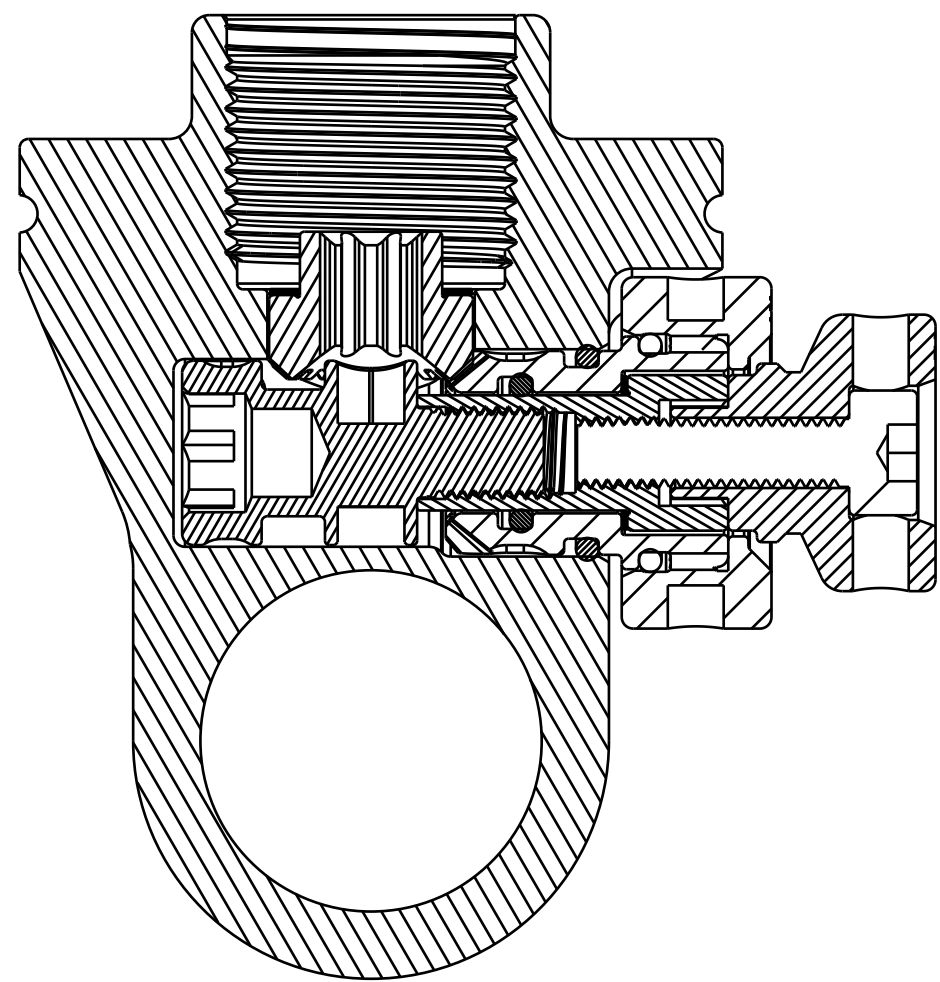
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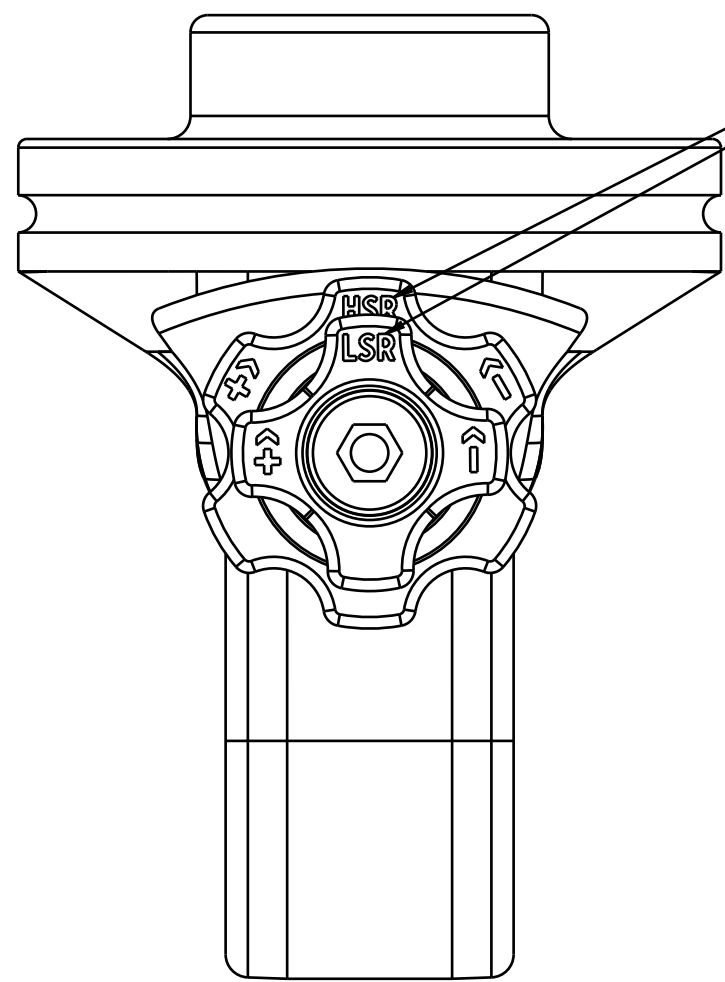
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— PROPRIETARY —

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SECTION A-A



IMPORTANT:

AFTER PISTON AND VVC ASSEMBLY IS ASSEMBLED, INSTALL AND ALIGN KNOBS SO LSR AND HSR TEXT IS CENTERED WHEN ADJUSTERS ARE IN MIDDLE OF RANGE

IMPORTANT:

WITH DETENT POCKET ALIGNED TO SET SCREW, TIGHTEN UNTIL SET SCREW BOTTOMS OUT, THEN LOOSEN 2.25-2.5 TURNS

IMPORTANT:

WITH DETENT POCKET ALIGNED TO SET SCREW, TIGHTEN UNTIL SET SCREW BOTTOMS OUT, THEN LOOSEN 2.25-2.5 TURNS

Set Screw [M4 x .7mm x 4mm], Flat Point, Torx, Black

019-01-134

039-00-826

Spring: Detent, 2026 DHX2 & FLOAT X2, Rebound, LSR

010-01-000

Ball [Ø 0.1250] Steel

GREASE: HEAVY LEVEL OF ULTRAPLEX LT2



044-06-035

Valve: [0.350 OD x 0.252 ID x 0.006 TH]

044-04-035

Valve:[0.350 OD x 0.252 ID x 0.0045 TH]

Gear, Miter, 18 Tooth, .375 PD, Torx

GREASE: HEAVY LEVEL OF ULTRAPLEX LT2



GREASE: THIN LAYER OF SLICK HONEY



GREASE: HEAVY LEVEL OF ULTRAPLEX LT2



LOCTITE: BLUE 243



TORQUE: 30±5 IN-LBF



Seals: O-Ring [5.0MM ID x 1.0MM CS] Metric, N-70, Static

Seals: O-Ring [7.5mm ID X 1.0mm CS] Metric, N-70, Static

Gear, Miter, 18 Tooth, .375 PD, Spline, 2026 FLOAT X2 & DHX2

Seals: O-Ring [8.5 MM ID x 1.0 MM CS] Metric, N-70, Static

Damp Adj Part: Knob, Rebound, HSR, 2026 DHX2 & FLOAT X2

Valve: [0.265 OD X 0.205 ID X 0.006 TH], 304 SS

Valve: [0.265 OD X 0.205 ID X 0.004 TH], 304 SS

Rebound Cam Extension, LSR, 2026 DHX2 & FLOAT X2

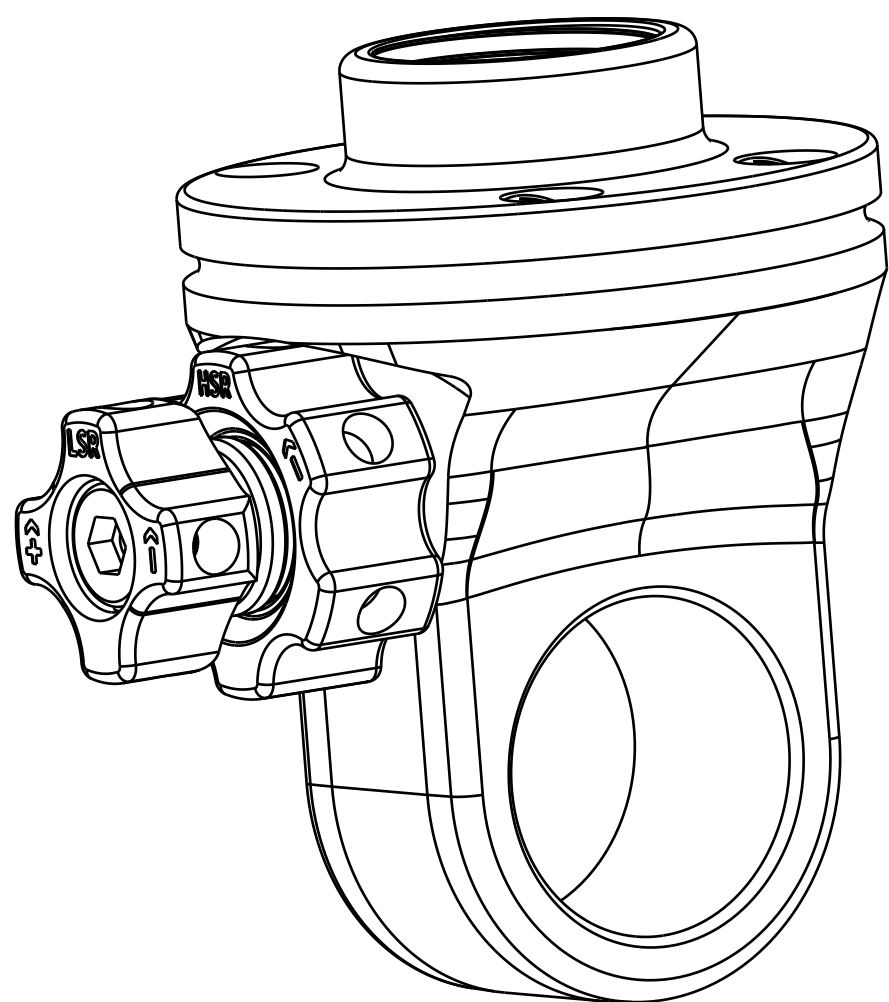
TORQUE: 4.5±1 IN-LBF

241-02-230
Screw, M3 X 12, SHCS, Black Zinc, Patchlock

Knob, Rebound, LSR, 2026 DHX2 & FLOAT X2

NOTES:

1 ADD OR REMOVE SPACER SHIMS AS NEEDED TO PREVENT GEARS BINDING OR EXCESS PLAY WHEN SHAFT INSTALLED IN EYELET.



FOX Factory, Inc.

2055 Sugarloaf Circle, Suite 300
Duluth, Ga 30097 USA Phone 800-369-7469

TITLE

Assy Dwg: Shaft Eyelet,
LSR, HSR, 2026 DHX2

SIZE

D

DWG. NO.

808-17-613-KIT

REV

A

PLOT SCALE: 3:1

SHEET: 1 OF 1

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