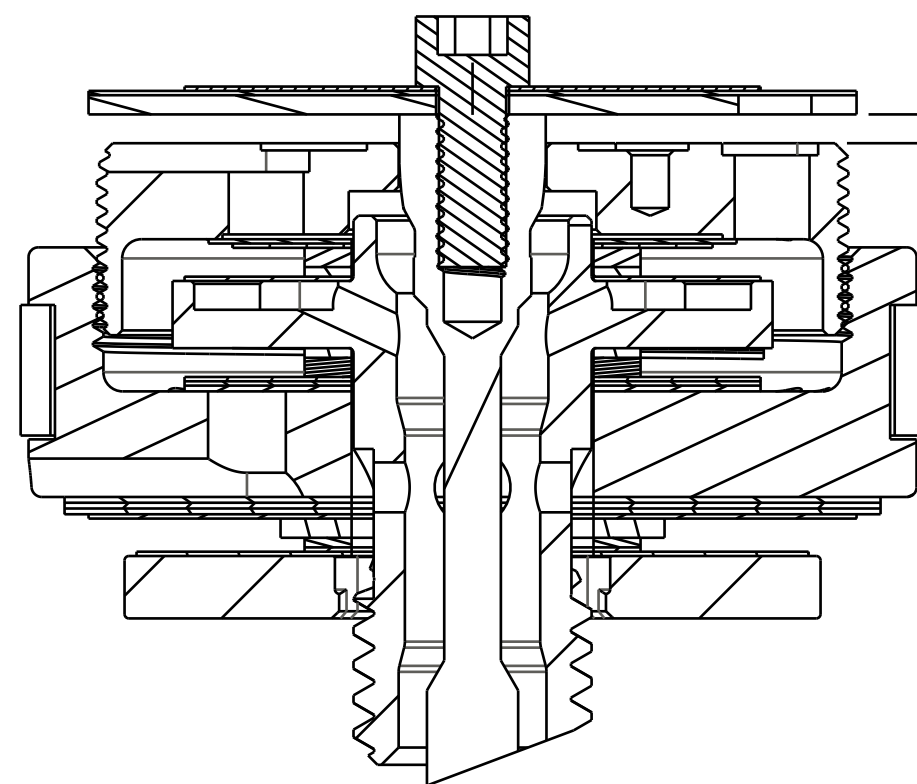


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.030-.047  
[0,77-1,19]  
PLATE LIFT FROM CLOSED TO MIDDLE POSITION, ALL NON REMOTES + IRD [6]

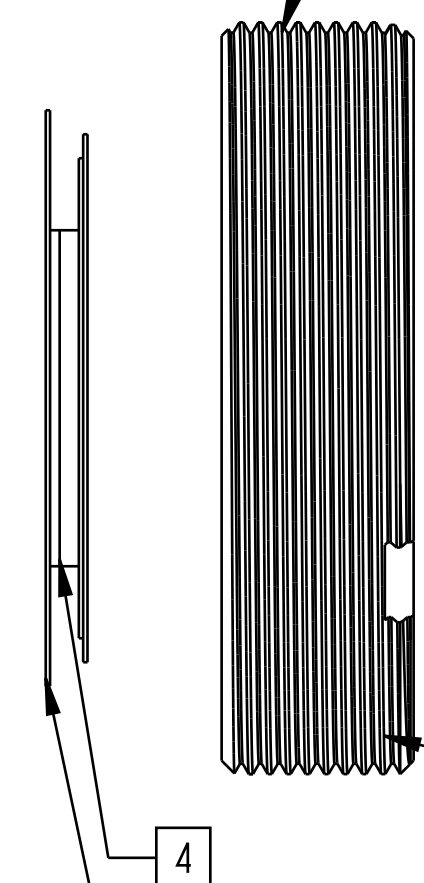
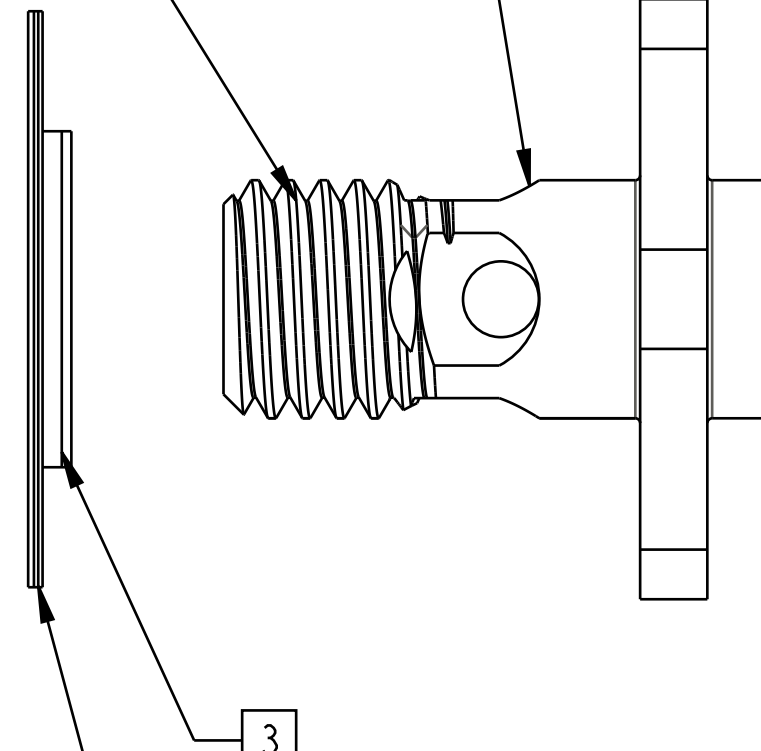
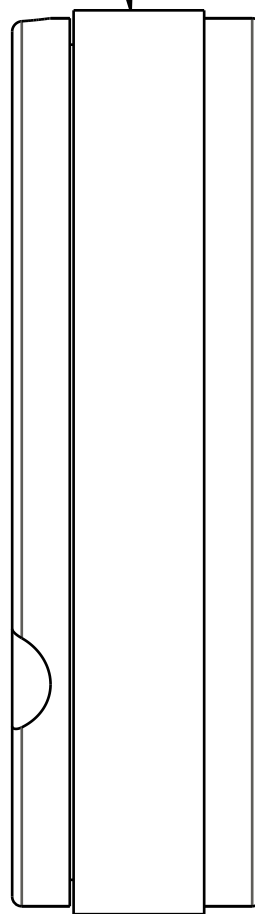
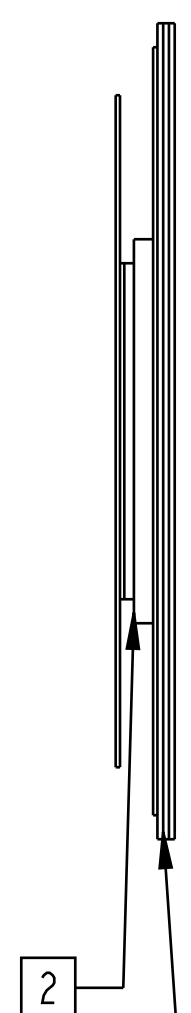
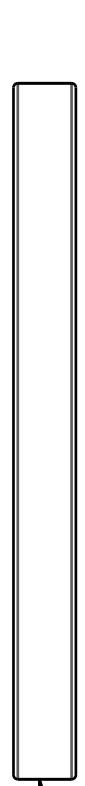
.072-.090  
[1,83-2,29]  
PLATE LIFT FROM CLOSED TO OPEN POSITION, ALL CABLE REMOTES EXCEPT NOTE [6]

805-02-031-KIT  
Piston Assembly: 2016 Float DPS, [Ø 0.940 Bore] w/ Glyde Ring

TORQUE:  
60+/-5 IN-LB  
CUSTOM SOCKET 398-00-637

210-10-120  
Piston Bolt: Float DPS w/ Check 2mm Cross Holes [1/4-28 X 5/8 Hex]

222-01-297  
Piston: Lockout, Float DPS V2 [.200 TLG, M20 X 0.5] 416SS



TORQUE:  
22+/-2 IN-LB  
CUSTOM SOCKET 398-00-638

210-10-098  
FLOAT MY2013 Check Piston [.700 OD X .252 ID X .065 TH] Round CNC, SS

805-05-103-KIT  
Valve Stack Assy: 2018 Float DPS, Digressive Compression Medium, DCM

805-05-301-KIT  
Valve Stack Assy: 2018 Float DPS, Digressive Rebound Medium, DRM

805-05-201-KIT  
Valve Stack Assy: 2018 Float DPS, Lockout Firm, CMF

- NOTES: (UNLESS OTHERWISE SPECIFIED)
- SHOCK SHOULD HAVE 12-15 REBOUND CLICKS
  - SPACERS MAY BE ADDED OR REMOVED TO ADJUST NUMBER OF REBOUND CLICKS.
  - SPACERS MAY BE ADDED OR REMOVED TO ADJUST NUMBER OF REBOUND CLICKS.
  - SPACERS MAY BE ADDED OR REMOVED TO ADJUST LOCKOUT PLATE LIFT.
  - REFER TO INDIVIDUAL COMPRESSION, REBOUND, OR LOCKOUT VALVE STACK ASSEMBLY DRAWING FOR SPACER DETAILS AND TOTAL STACK HEIGHT MEASUREMENT.
  - USE .030-.047 LIFT SPEC FROM CLOSED TO OPEN FOR REMOTES WITH 210-30-090 OR 210-30-115 CAMS (TREK)

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**FOX Factory, Inc.** Ph 831-768-1100  
130 Hangar Way, Watsonville, CA 95076 USA Fax 831-768-9312

TITLE  
**Valving Assy: 2018 Float DPS,  
N/R, DCM, DRM, CMF [.940 Bore]**

SIZE DWG. NO.  
**C 807-06-296-KIT**

PLOT SCALE 2.00:1 SHEET 1 OF 1

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ProE ASSEM