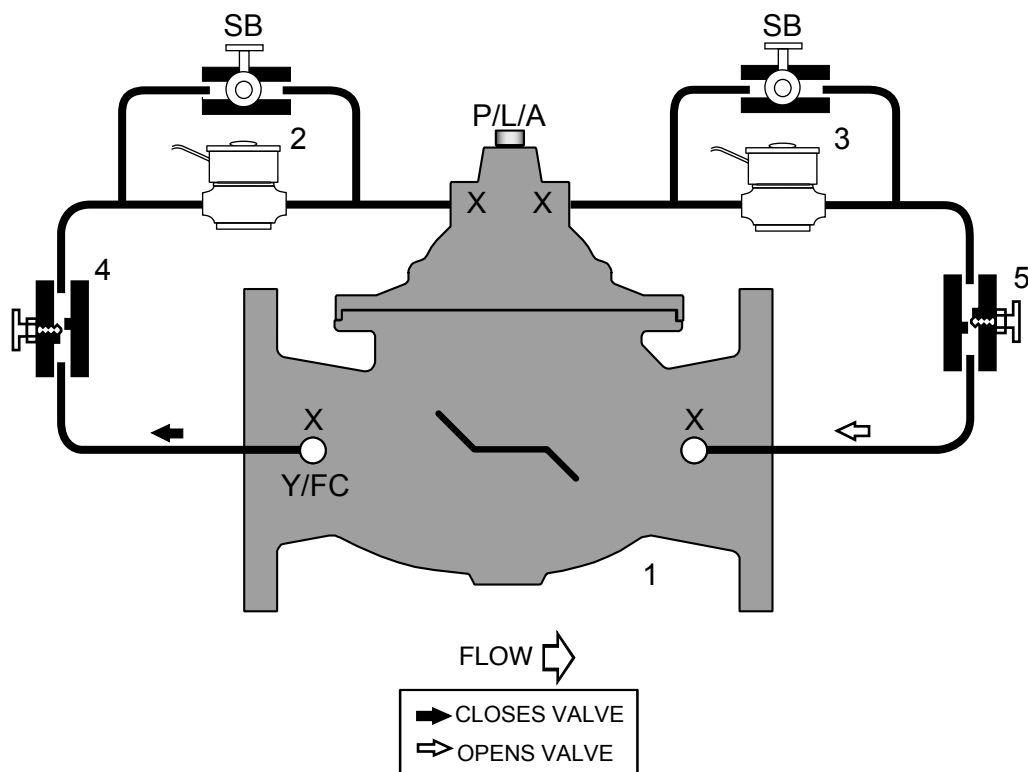


Classic Series**F113-40 (Globe)
F1113-40 (Angle)**

- Designed to operate with SCADA telemetry systems
- Valve throttles open or closed by intermittently energizing Solenoid (2) and (3)
- Adjustable Opening and Closing Speed
- Optional Electronic Controller provides local adjustment and control
- Solenoid Bypass valves allow manual operation

**STANDARD COMPONENTS**

- 1 - Main Valve (Single Chamber)
- 2 - 2-Way Solenoid (closing)
- 3 - 2-Way Solenoid (opening)
- 4 - Adjustable Closing Speed
- 5 - Adjustable Opening Speed
- SB - Solenoid Bypass

OPTIONS and ACCESSORIES

- ☐ X - Isolation Cocks
- ☐ FC - Flo-Clean Strainer
- ☐ Y - Y-Strainer (Replaces Flo-Clean)
- ☐ P - Position Indicator
- ☐ L - Limit Switch
- ☐ A - Analog Position Transmitter