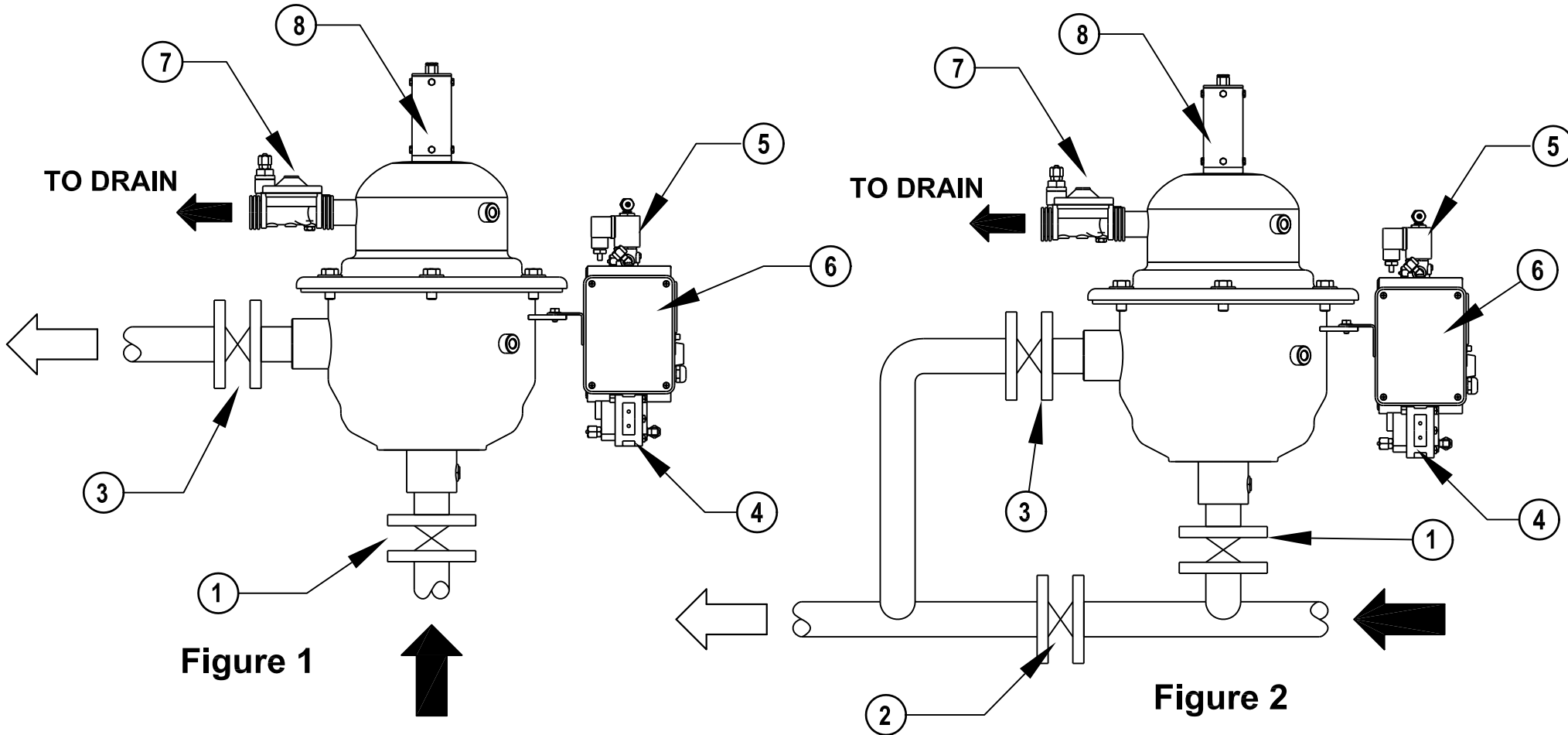


Figure 1: Filter shown without manual by-pass valve.  
 Figure 2: Filter shown with manual bypass valve.

**ORG/A-015-LE Shown**  
**ORG/A-020- LE is similar**



**Figure 1**

**Figure 2**

**NOTE: Drain Line from the Rinse Valve Should have a Coupling to Allow Easy Removal of the Top Section of the Body During Maintenance.**

8	Hydraulic Piston	Connected to Solenoid
7	Rinse Valve	Pipe to Drain
6	Controller	Mounted on Filter Housing Can be Remote Mounted
5	Solenoid Valve	24 V, 60 Hz, 3 way N.O.
4	Differential Pressure Switch	Preset to 7 psi
3	Outlet Valve	Customer Supplied
2	System Bypass Valve	Customer Supplied
1	Inlet Valve	Customer Supplied
No.	Description	Notes

DWG. NO. 2025-1	SCALE: NONE	<b>ORIVAL, INC.</b> 213 S. VAN BRUNT ST. ENGLEWOOD, N.J. 07631 TEL (201) 568-3311, FAX (201) 568-1916
DRAWN BY: G KALINOWSKI	DATE: 11/30/10	
		<b>ORG/A SERIES 1-1/2" &amp; 2" FILTERS</b> <b>TYPICAL INSTALLATION LAYOUT</b>