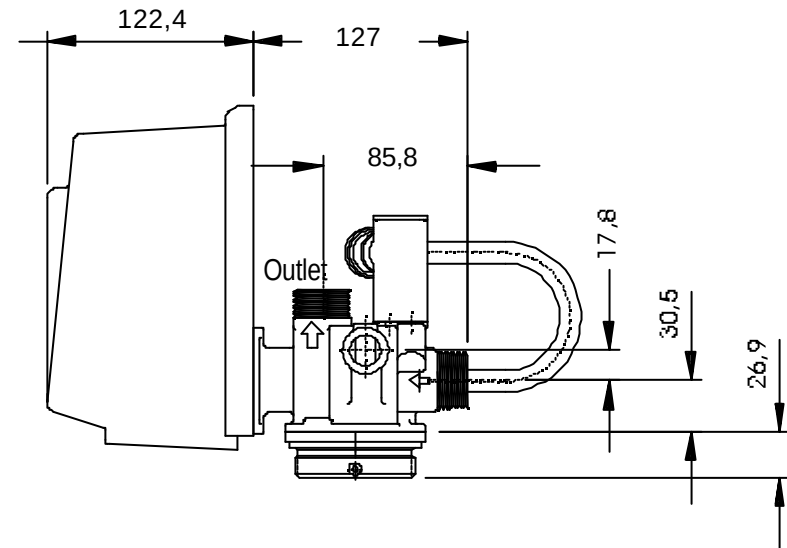
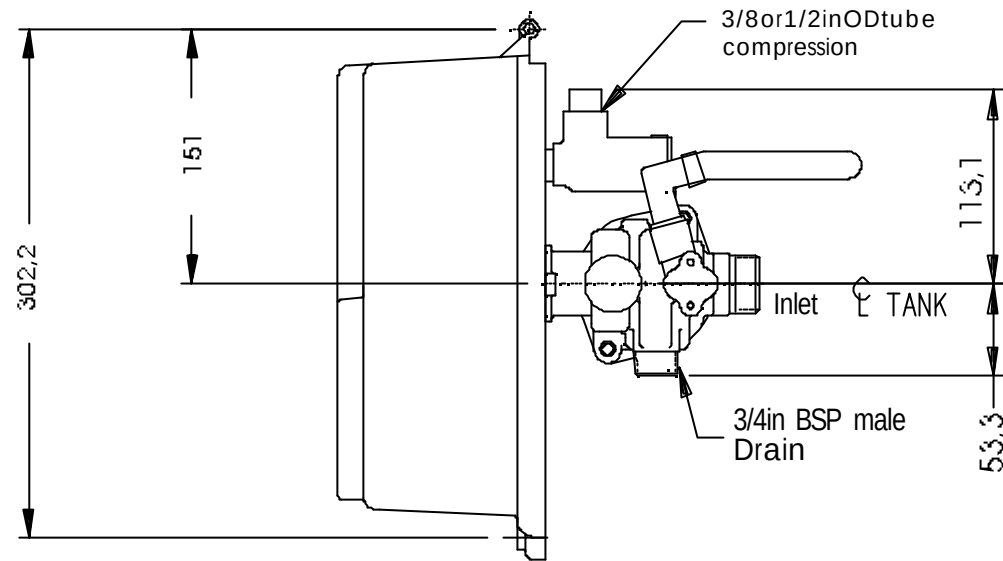
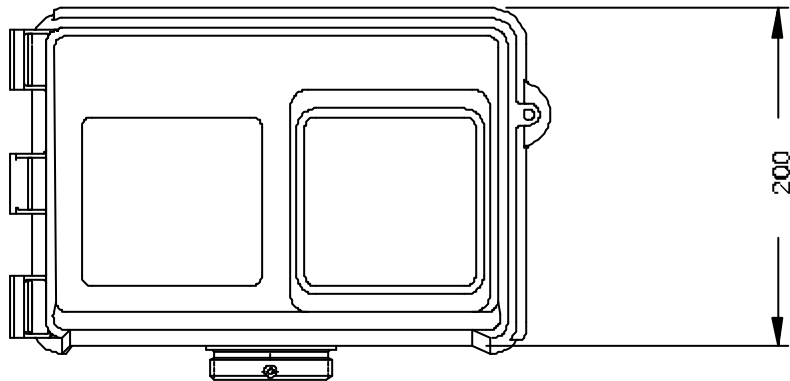




Fleck valve drawings

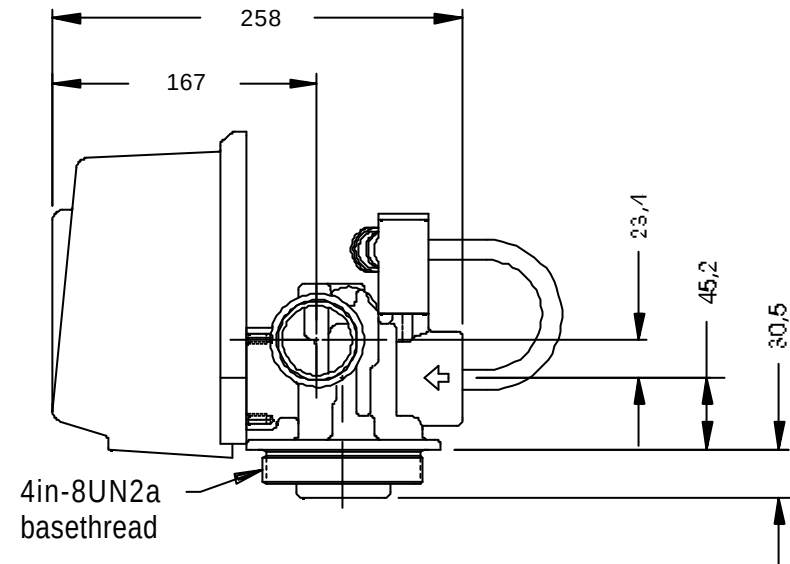
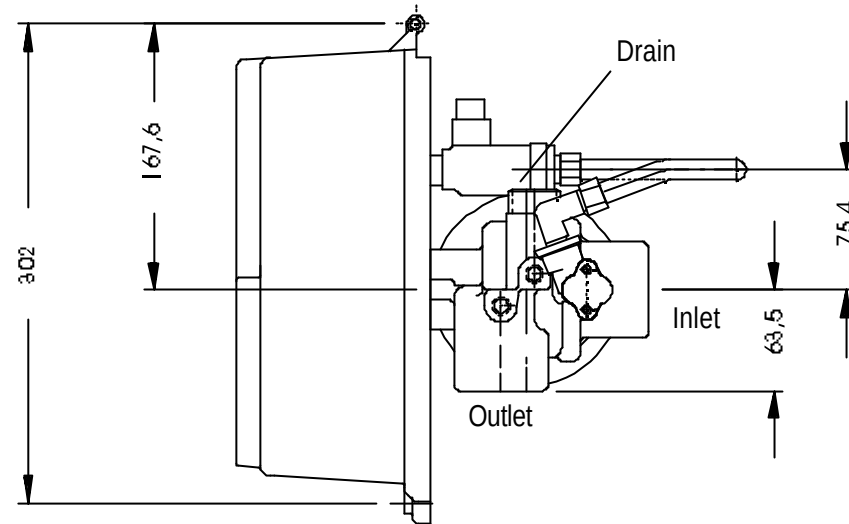
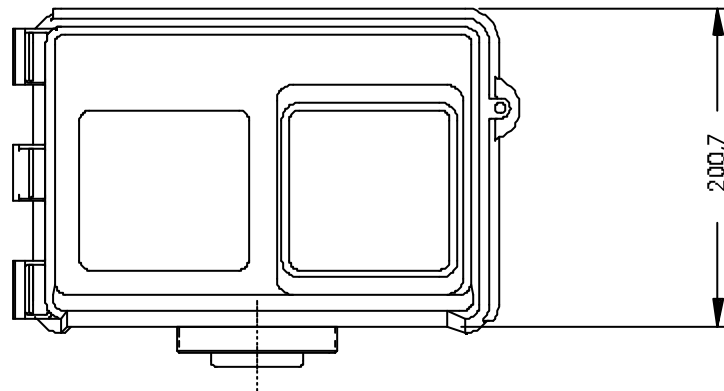
The following outline drawings
provide basic dimensional data for
the majority of the valves as supplied
by Selanex Ltd. to its OEM
customers

2750 S E series w/ Pro-II cover



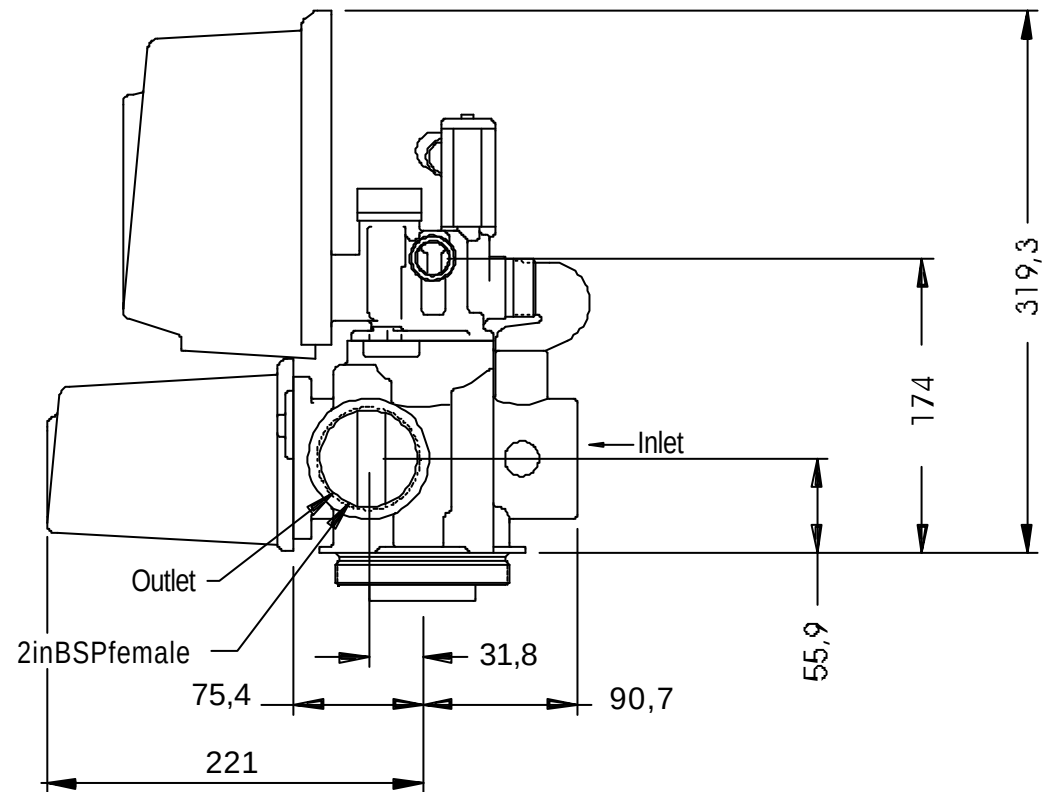
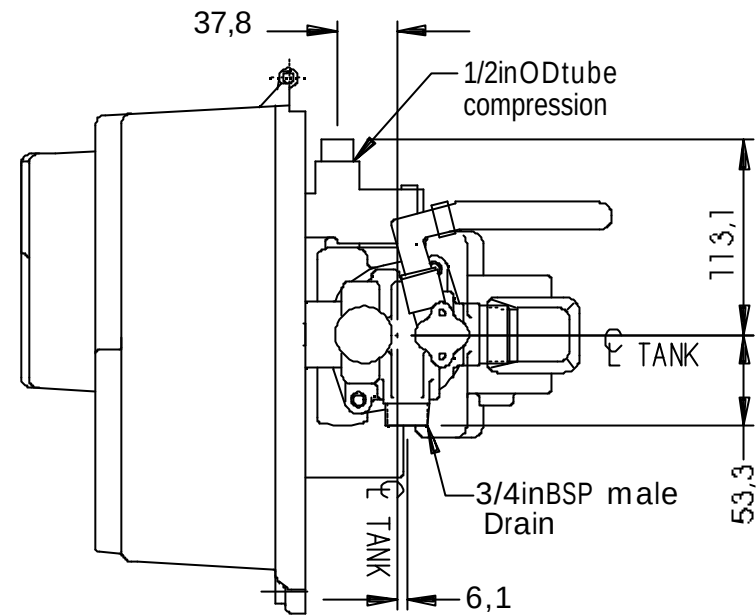
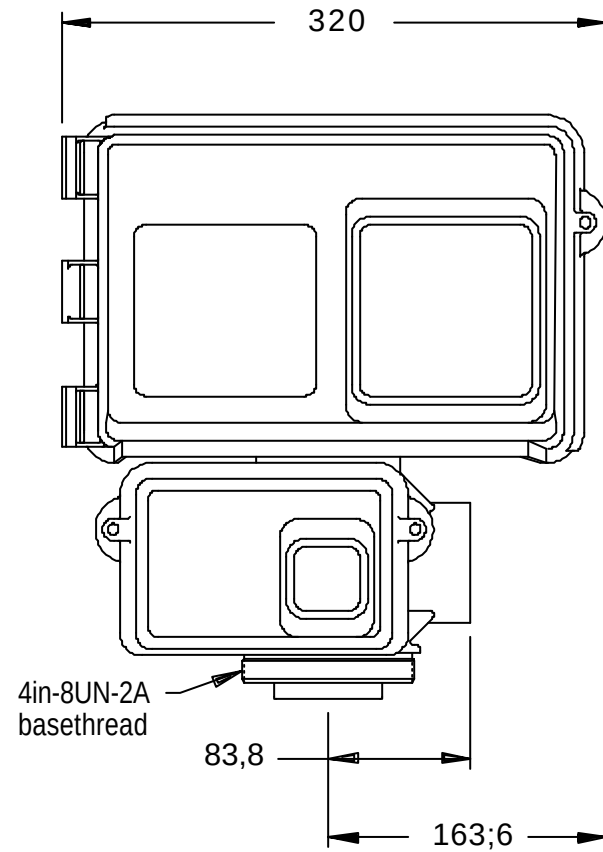
INLET AND OUTLET PORTS ARE 1" BSP

2850 S E series w/ Pro-II cover

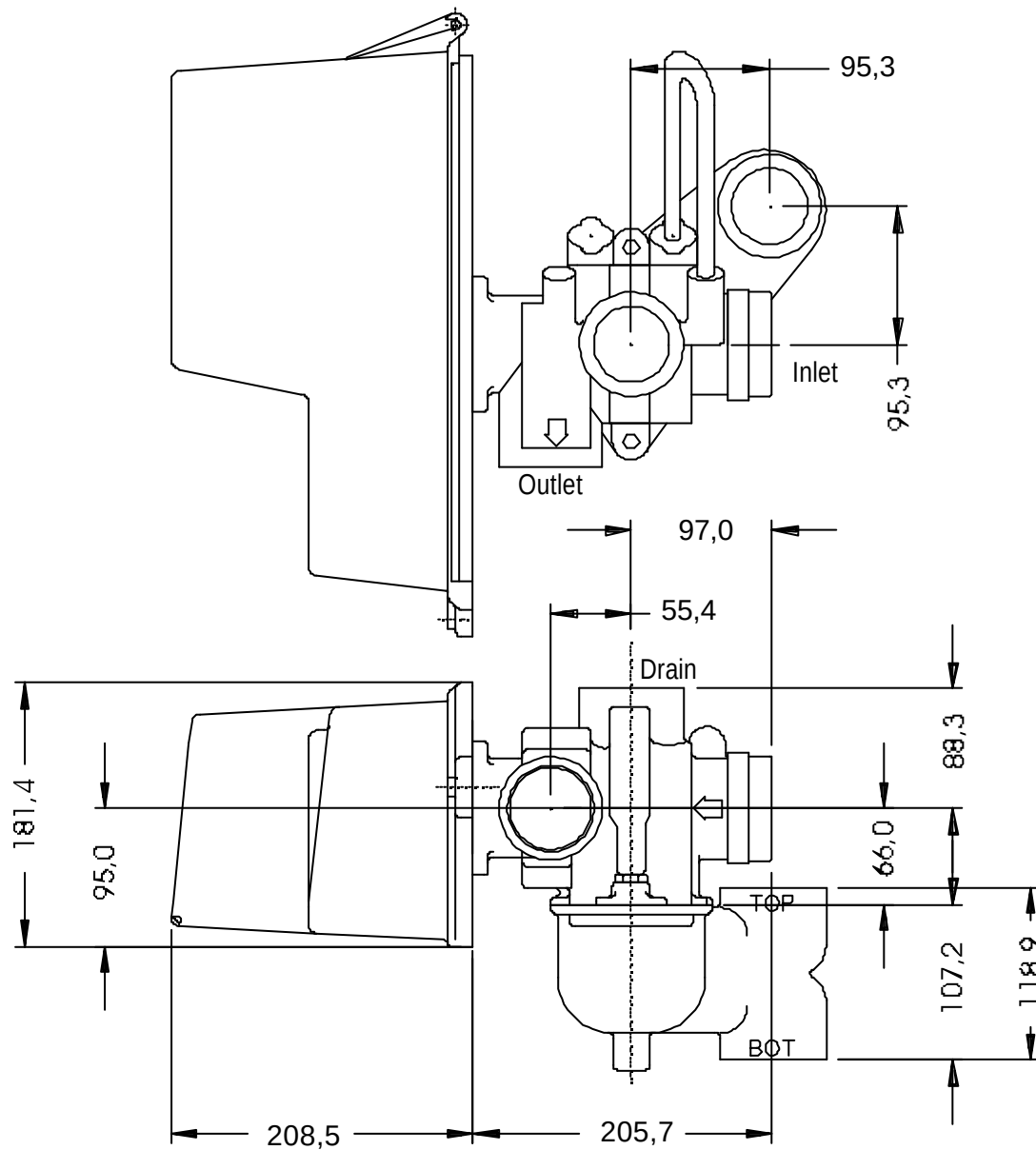


INLET AND OUTLET PORTS ARE 1½" BSP

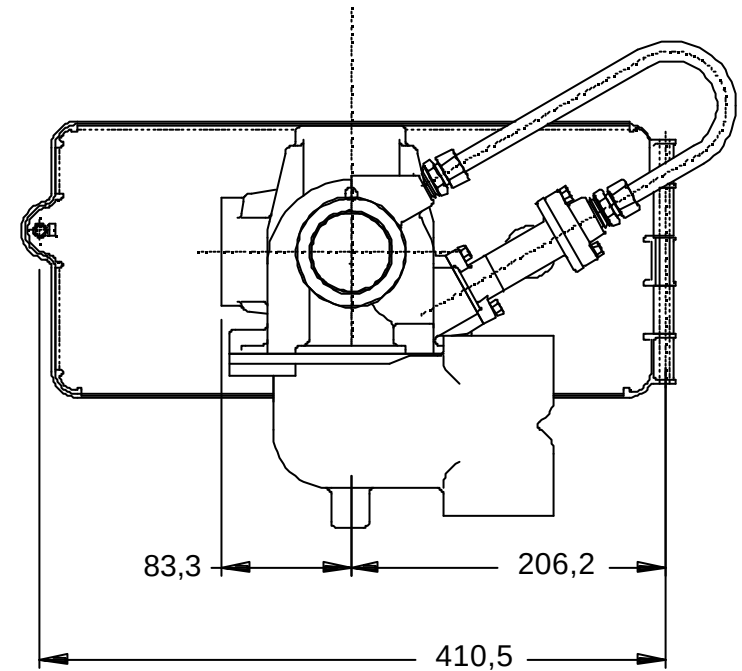
2900 S E series w/ Pro-II cover



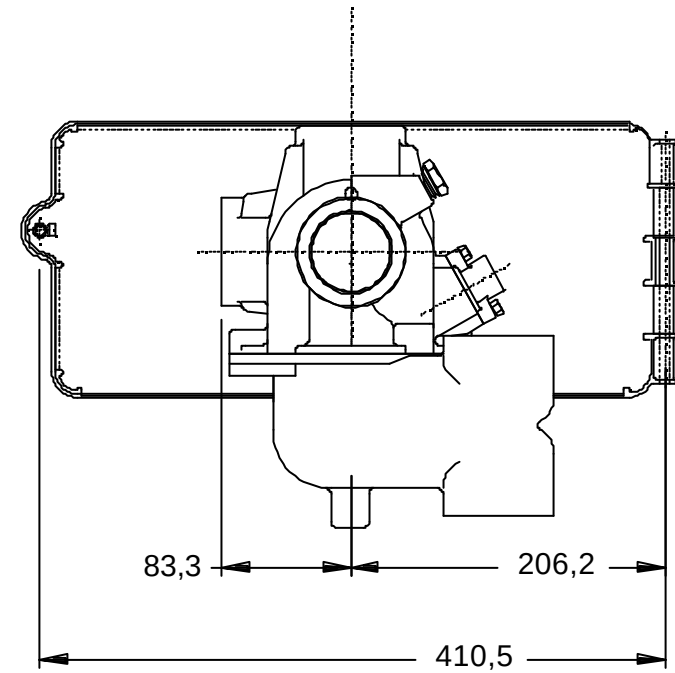
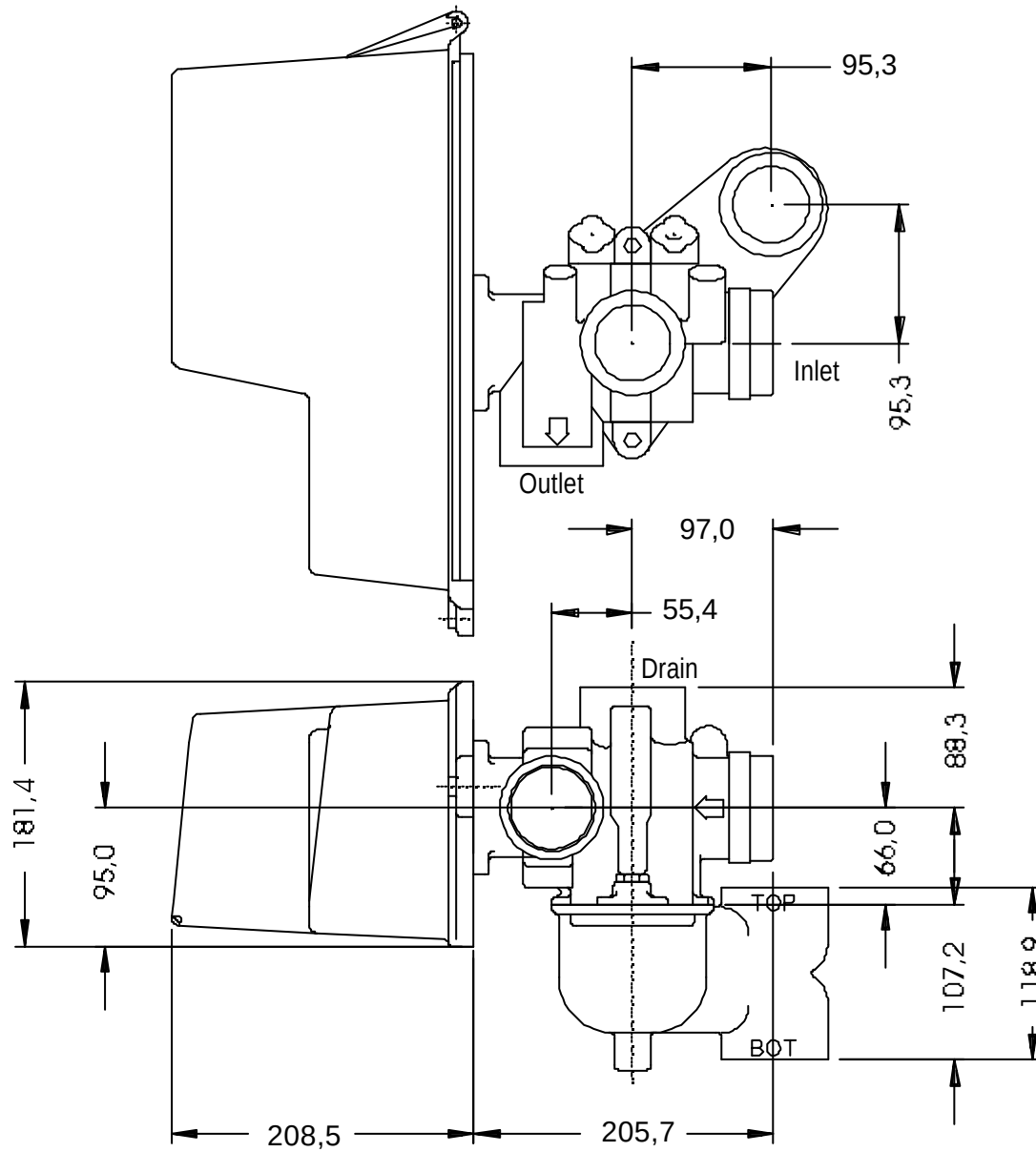
3150 E T series w/ Pro-II cover



All ports are 2 in BSP female

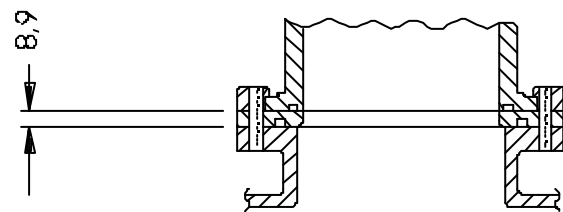
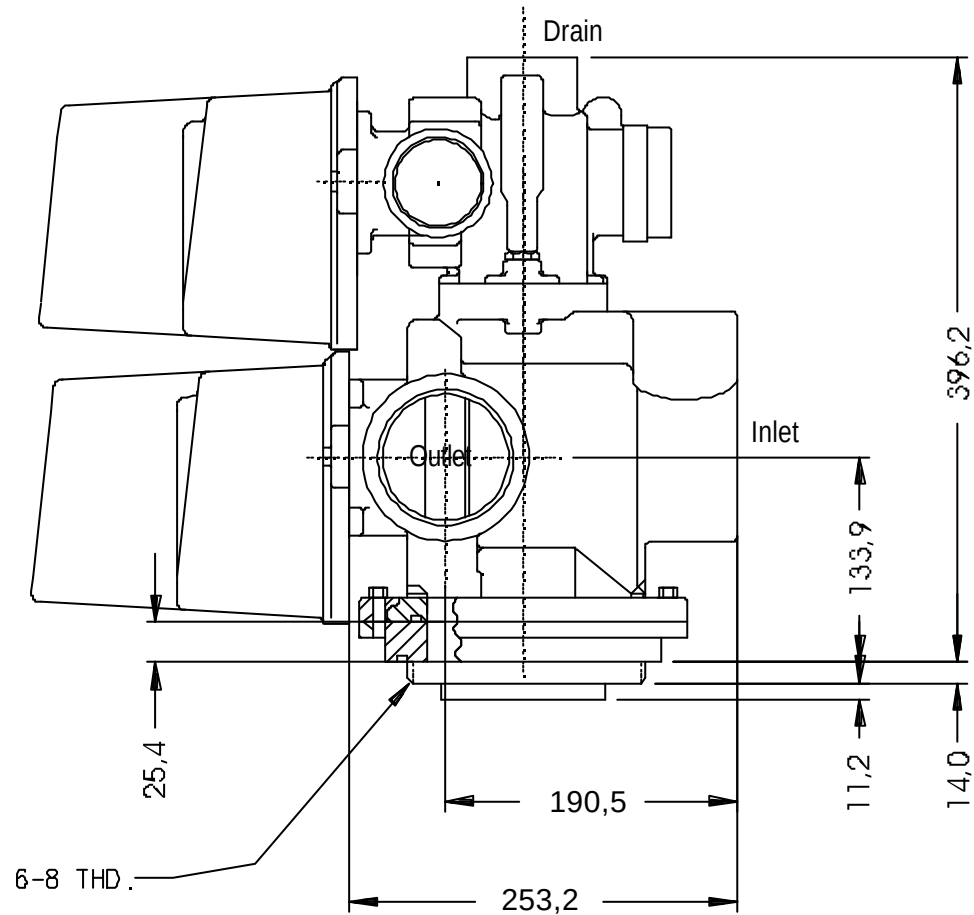


3150ET/Filter w/ Pro-II cover

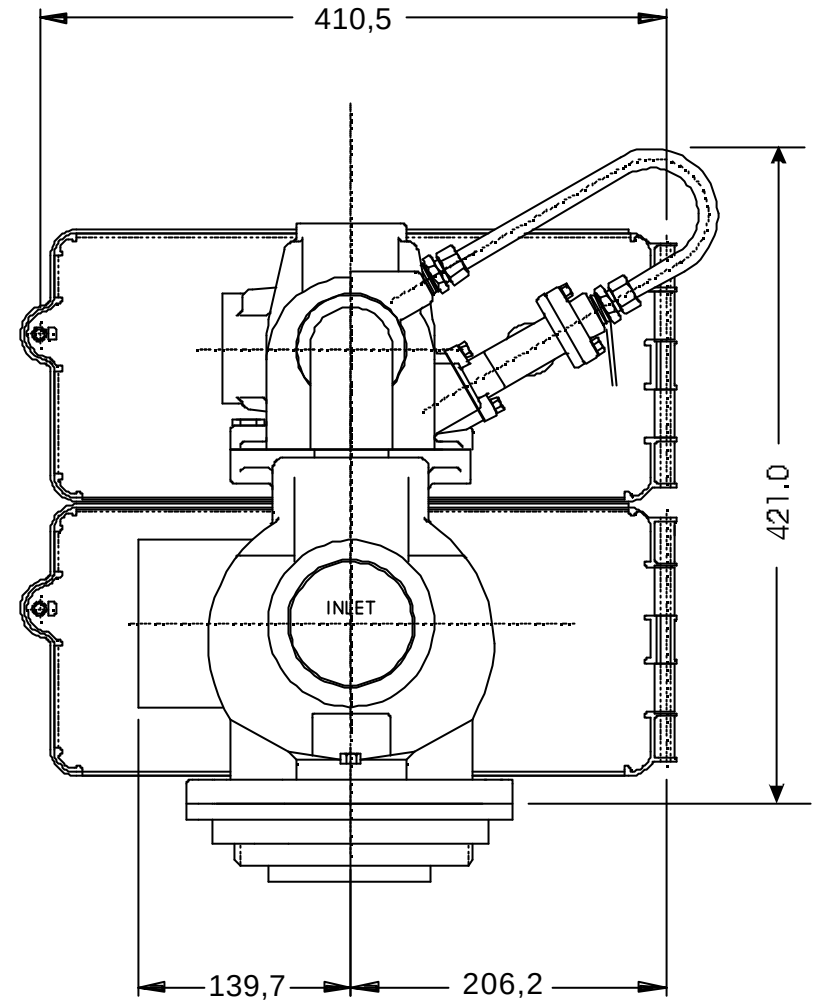


All ports are 2 in BSP female

3900 E T w/ Pro-II cover

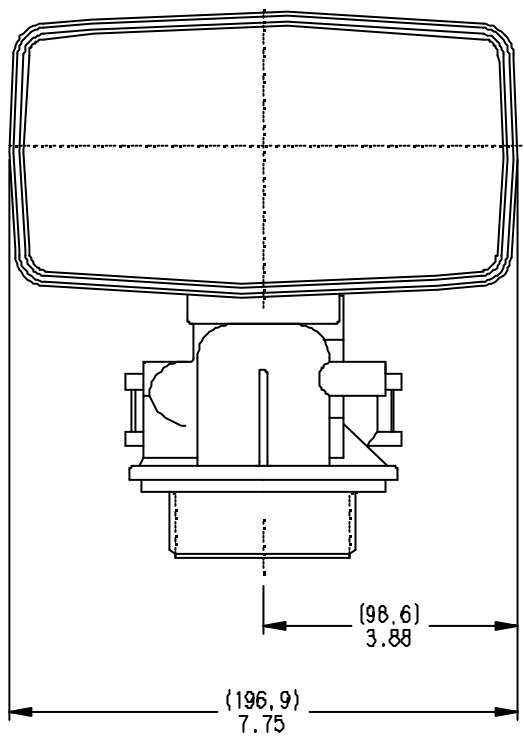
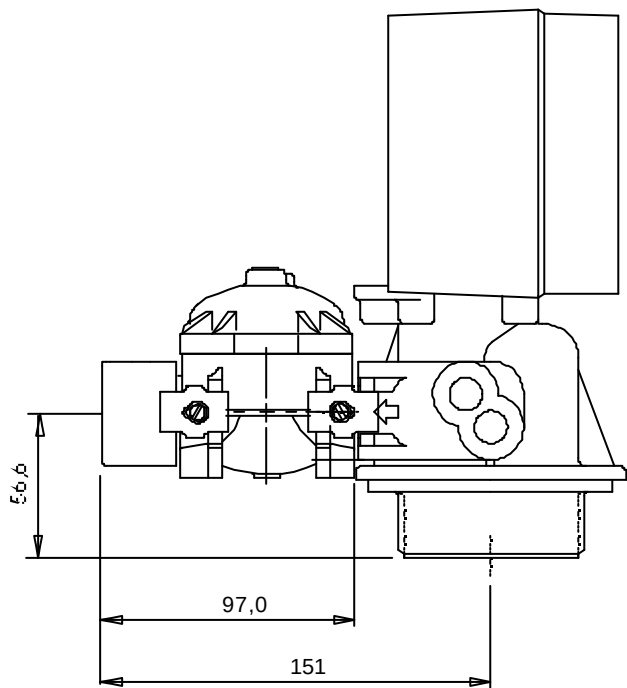
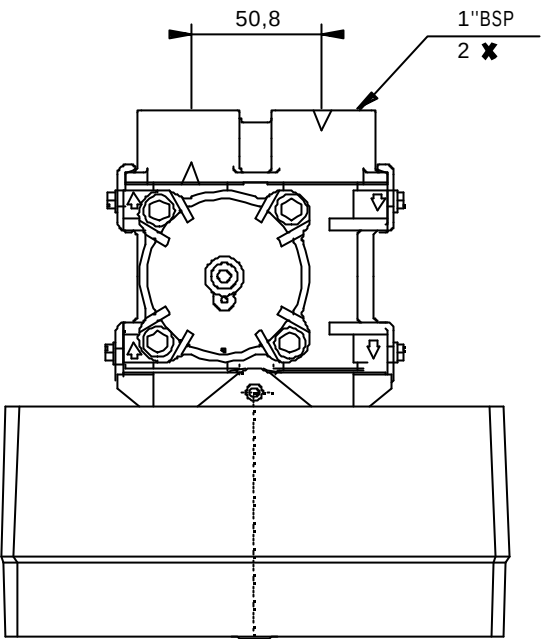


Flanged tank

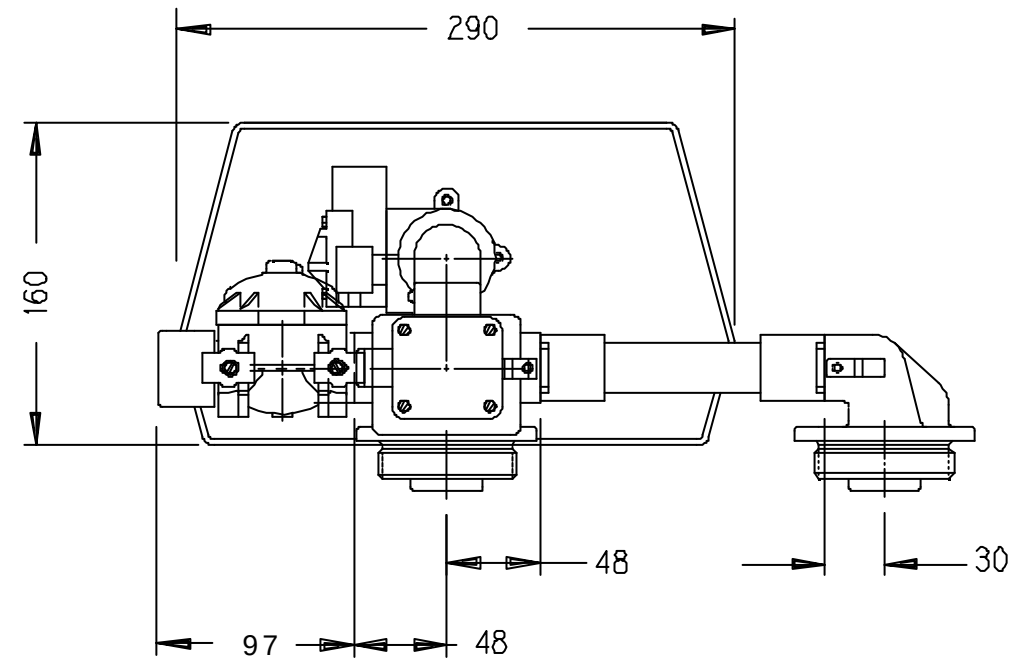
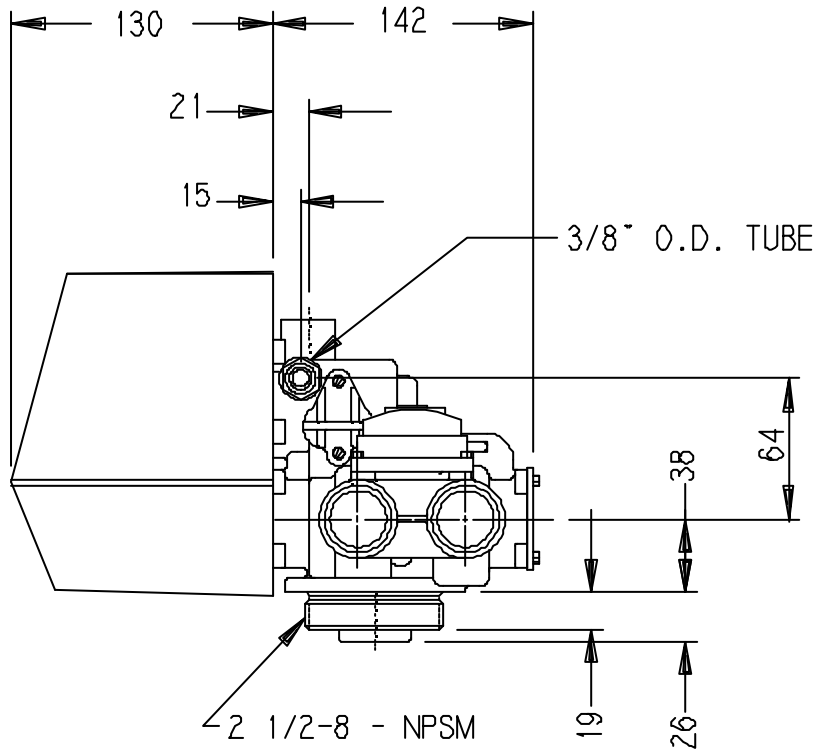
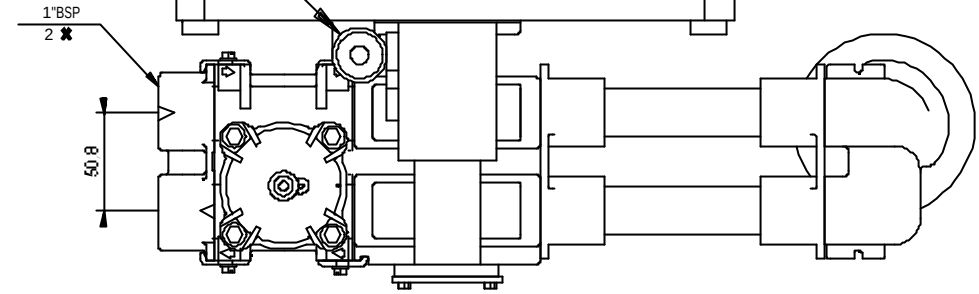
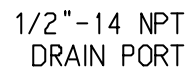


Inlet&Outletportsare3inBSPfemale
Drainportis2inBSPfemale

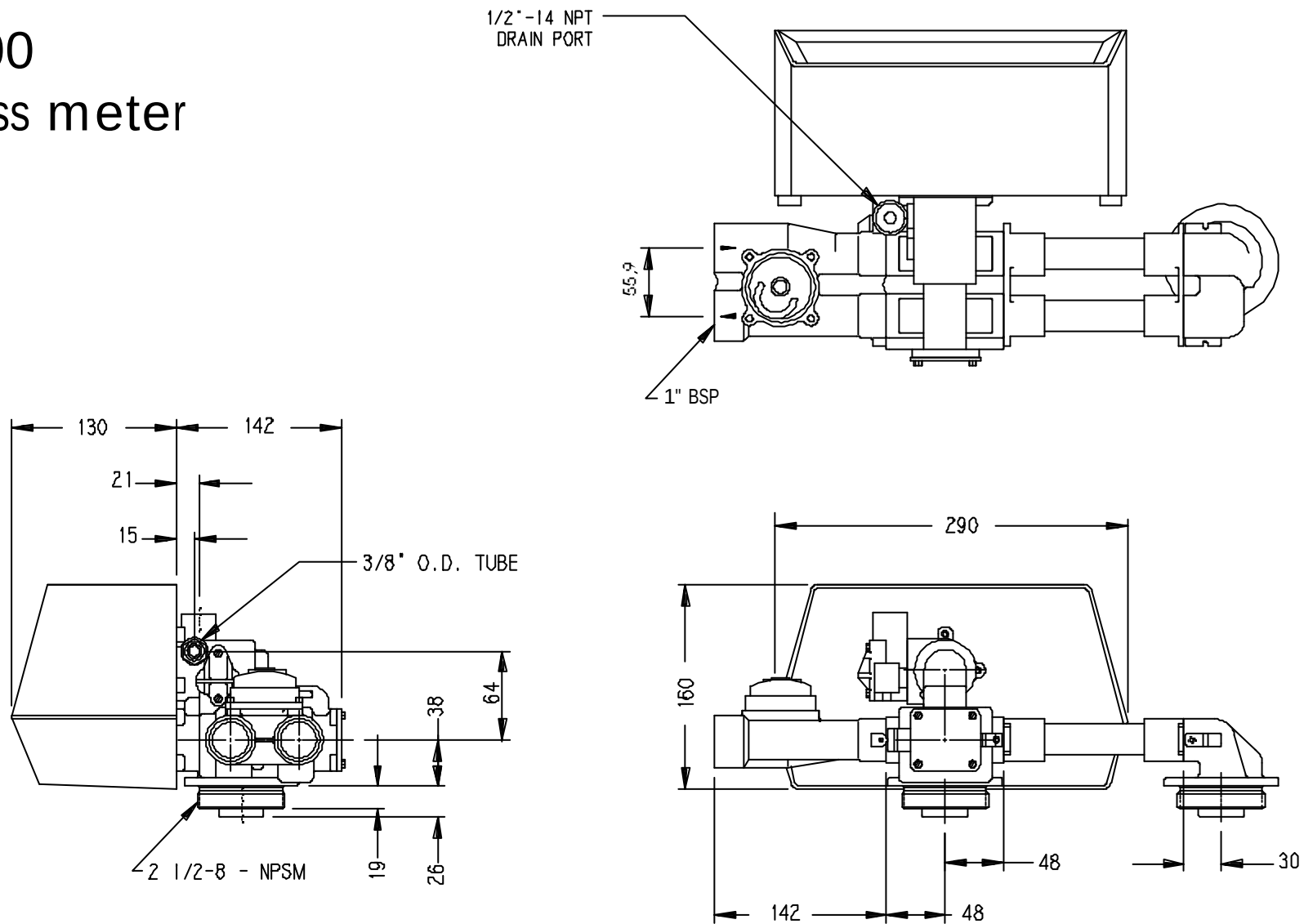
46/5600 valve



8000
Plastic meter



9000 Brass meter



9500

