



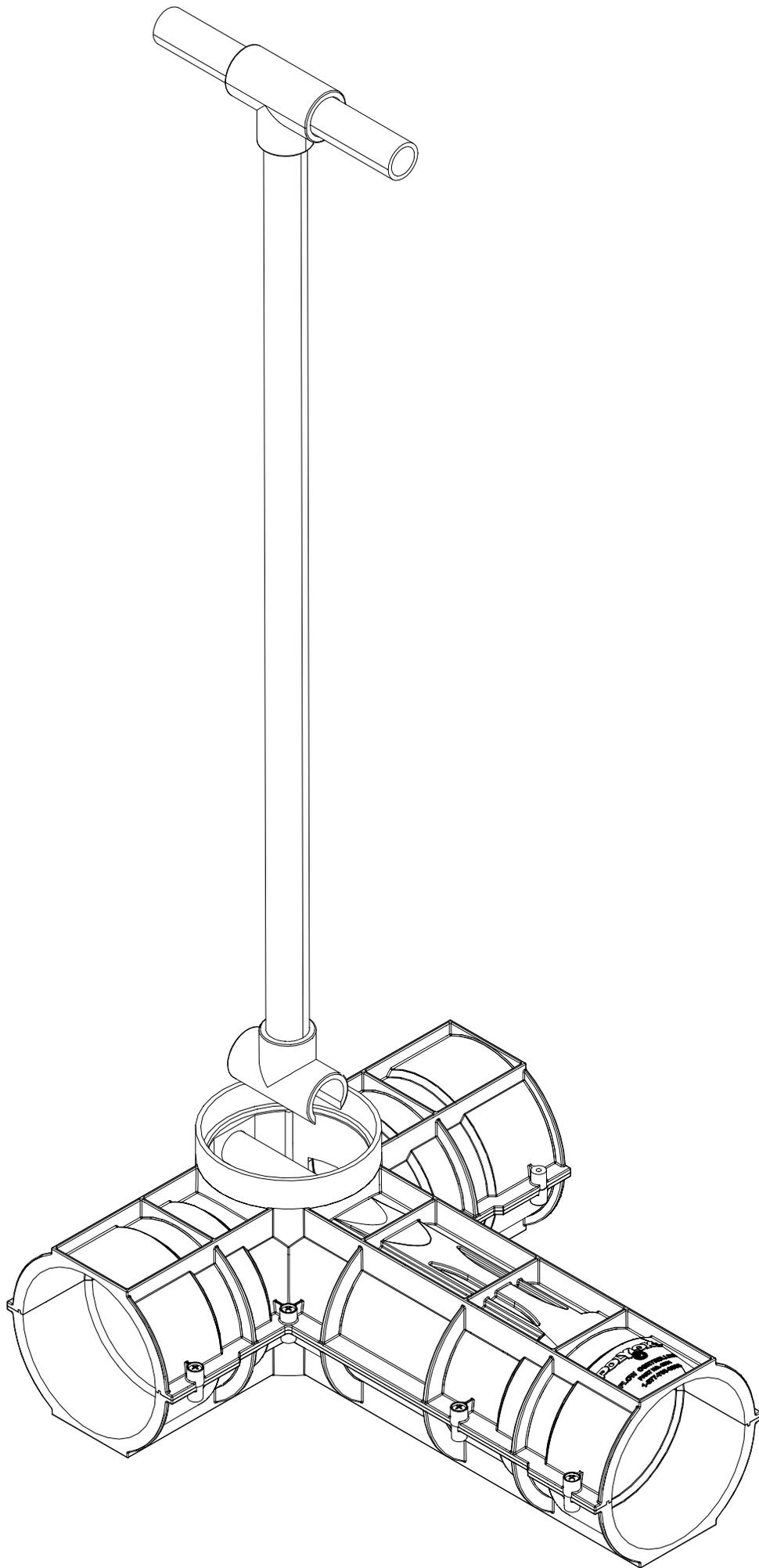
Polylok / Zabel Flow Controller Instructions

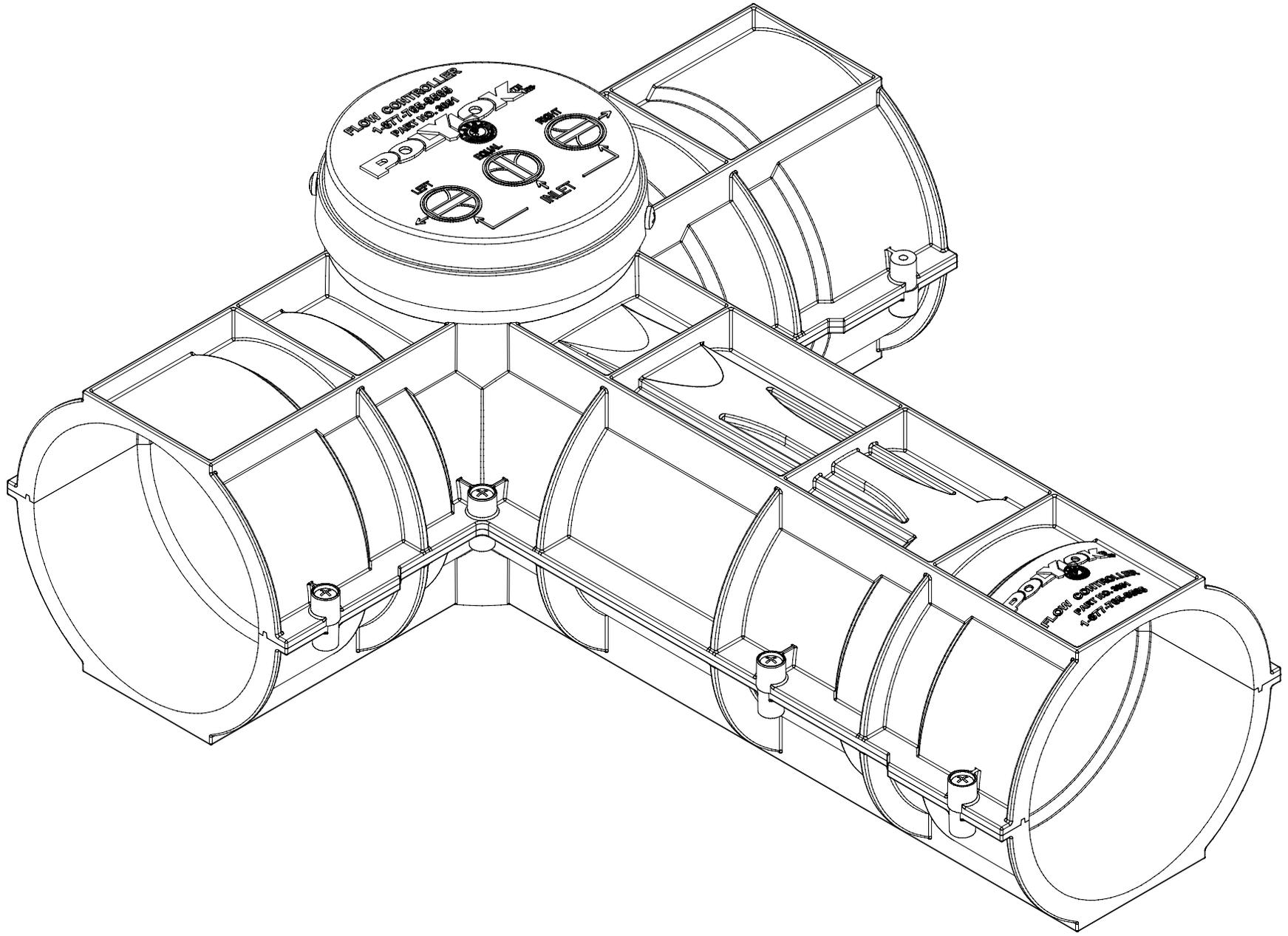
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The Polylok / Zabel flow controller will control the flow equally into two fields or give the installer the option to control the flow to a single field by turning the flow divider to the selected field.

Install the 4-inch pipe (Schedule 40 or SDR 35) to the flow controller inlet and glue in place with PVC or Universal solvent cement. The two outlets will also accept both 4-inch pipe schedules.

The flow controller has flat surfaces to place a level on so the installer can level the controller during installation. The flow controller accepts SDR 35 4-inch pipe for a riser to grade that can be glued into the top opening of the flow controller. The inspection cap on the flow controller will cover the top of the riser pipe. Inspection risers allow for future field adjustments with the flow controller-switching handle.

Any questions on Polylok Instructions or other Polylok products, please call: 1-877-765-9565 or visit our website at: www.polylok.com





FLOW CONTROLLER

1-877-765-9565

PART NO. 3051

POLYLOK™ Inc.



LEFT

EQUAL

RIGHT

