



## Recirculation Device 80/20 split

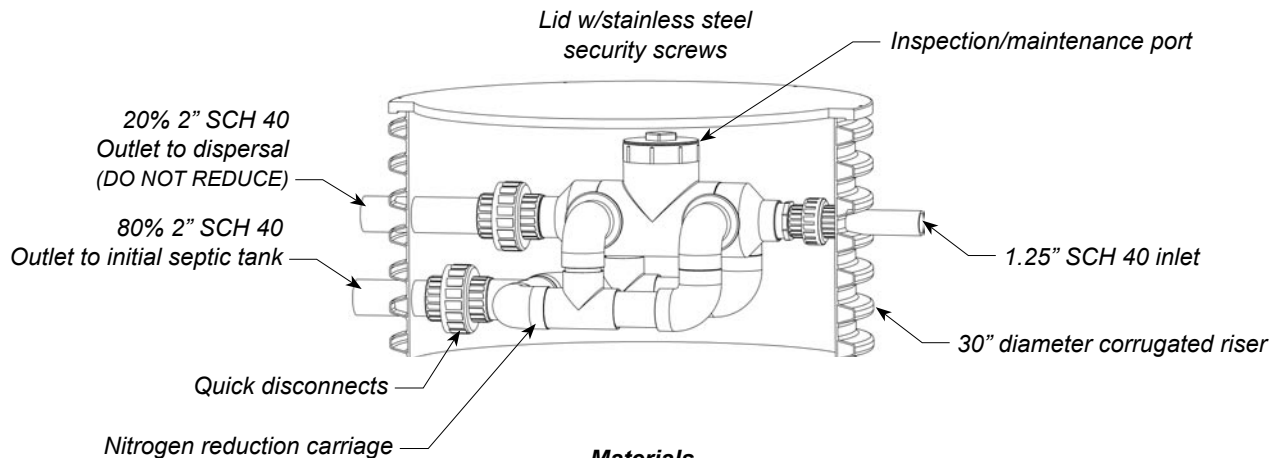
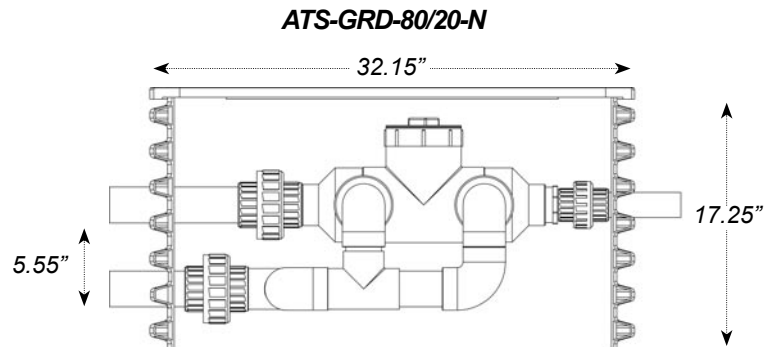
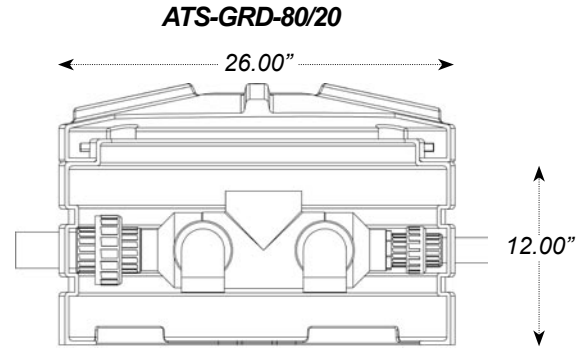
ATS-GRD-80/20, ATS-GRD-80/20-N

### 80/20 Features

- Gravity recirculation provides 80% recirculation and 20% dispersal
- Pre-plumbed inside a riser
- Installs over opening of recirculation tank
- For flows up to 3.8 gpm or 5,472 gpd
- Extra extension risers may be installed to bring to grade
- Automatic recirculation, no adjustments

### 80/20-N Features

- Gravity recirculation provides 80% recirculation and 20% dispersal
- Pre-plumbed inside a riser or basin to install on recirculation tank opening or freestanding
- For flows up to 3.8 gpm or 5,472 gpd
- Extra extension risers may be installed to bring to grade
- Automatic recirculation, no adjustments
- Nitrogen reduction carriage



### Materials

#### Riser and Lid

- Tamper resistant screws - stainless steel
- Lid - 80/20 = Polyethylene plastic, 80/20-N = Fiberglass
- Riser - 80/20 = Polyethylene plastic, 80/20-N = Corrugated PVC plastic

#### Internal components

- SCH 40 PVC piping
- Rubber Grommets

### Warranty for Defects in Material and Workmanship

- All components - 1 year from date of purchase

AutoCad R-14 dwg files at [www.quanics.net](http://www.quanics.net)

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