

ProFlow Triple Wobbler Sled System



Thank you for purchasing the ProFlow Triple Wobbler Sled System from BigSprinkler.com.

This three-sled watering system is designed to give you a flexible, dependable way to water gardens, flowerbeds, landscape beds, seed beds, nurseries, plant rows, food plots, and other planted areas where portable coverage is needed.

This system combines three heavy-duty sled sprinklers with two 20-foot connecting hoses to create a durable, portable watering layout for larger planted areas. The flow-through sled design allows the system to run as one connected setup, while still giving you the flexibility to move and adjust the sprinklers as your watering area changes.

To help match the system to your watering needs, this kit includes two sprinkler head options. The Mini-Wob Sprinkler Head with #8 lavender nozzle is the primary sprinkler head and provides broad, rain-like coverage with gentle droplets. It is a great choice for gardens, flowerbeds, seed beds, nurseries, food plots, and general landscape watering.

The included D10 Spray Head with red nozzle provides a shorter-radius, more controlled spray pattern. This head is useful for tighter spaces, plant rows, nursery-style watering, and landscape beds where a wide throw is not needed. One of the key benefits of this system is that it does not require a large-volume water source to operate. When using all three sprinklers, the Mini-Wob heads require approximately 5.0-6.5 GPM total, while the D10 Spray heads require approximately 6.1-9.7 GPM total, depending on operating pressure. Many residential outdoor spigots commonly fall in the 6-10 GPM range, making this kit a practical option for many home garden and landscape watering setups. Coverage and spray pattern may vary based on water pressure, available gallons per minute, hose size, hose length, sprinkler head selection, elevation change, and sled spacing.

This manual will walk you through assembly, setup, sprinkler head selection, and operation of your new ProFlow Triple Wobbler Sled System. Please read and follow the instructions before use so your system is set up correctly and performs as expected.

Kit Contents & General Performance

Your ProFlow Triple Wobbler Sled System includes the following components for assembly, sprinkler head selection, and system setup.



Heavy-Duty Sled Bases (Qty. 3)



12" Riser Pipes (Qty. 6)



3/4" Couplers (Qty. 6)



D10 Spray Heads (Qty. 3)



Mini-Wob Sprinkler Heads (Qty. 3)



3/4" x 1/2" Reducer Coupling (Qty. 3)



(2) — 20' Connecting Supply Hoses

General Performance Specs

Sprinkler Head Option	Pressure Range	Flow Per Head	Total Flow for 3 Heads	Coverage Style / Approx. Coverage
Mini-Wob Head #8 Lavender Nozzle	15 - 25 PSI	1.7 - 2.2 GPM	5.0 - 6.5 GPM	Broad, rain-like coverage up to approximately 38 ft diameter .
D10 Spray Head Red Nozzle	20 - 50 PSI	2.0 - 3.2 GPM	6.1 - 9.7 GPM	Shorter-radius controlled spray up to approximately 20 ft diameter .

Designed for residential water use:

This system does not require a high-volume water source to operate. Many residential outdoor spigots commonly fall in the 6-10 GPM range, making this kit a practical option for many home garden, landscape, nursery, plant row, and dust control applications.

Note:

Performance is provided as a general guide. Actual coverage and spray performance may vary based on water pressure, available gallons per minute, hose size, hose length, elevation change, sprinkler head selection, wind, terrain, and sled spacing.

Assembly Set-Up Instructions

Please read these instructions before assembly to make sure your Triple Wobbler Sled System is set up correctly and operates properly. If you have questions, call 1-855-805-7901.

Step 1 — Unpack and Confirm Contents

Remove all parts from the box, reference content picture on page 2 and confirm the kit includes:

- (3) — Heavy-Duty Sled Bases
 - (6) — 12" Riser Pipes
 - (6) — 3/4" Couplers
 - (3) — Mini-Wob Sprinkler Heads
 - (3) — D10 Spray Heads
 - (3) — 3/4" x 1/2" Reducer Couplings
 - (2) — 20' Connecting Supply Hoses
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Step 2 — Assemble and Install the Risers

Each sled uses two 12" riser pipes and two 3/4" coupler to create one 24" riser assembly.

- Thread one 12" riser pipe with two 3/4" couplers, one on each end.
- Thread the second 12" riser pipe into the opposite side of one of the couplers on the first riser. Start each connection by hand to avoid cross-threading.
- Once assembled, thread the completed riser assembly onto the 3/4" male threads on the top side of the sled base. Turn clockwise by hand until snug.
- Repeat for all three sleds.

(Tip: Each sled may also be assembled using only one 12" riser pipe if a lower sprinkler height works better for your application.)



Step 3 — Install Adapter and Sprinkler Head

Thread one 3/4" x 1/2" reducer coupling onto the top of each riser assembly. This adapter is required for both sprinkler head options.

Choose the sprinkler head that best matches your watering area:

- **Mini-Wob Sprinkler Head** — broad, gentle, rain-like coverage
- **D10 Spray Head** — shorter-radius, more controlled spray pattern

Attach one selected sprinkler head to the reducer coupling on each riser. Start all threads by hand and turn slowly clockwise until the threads start correctly, then finish tightening.

(Best Practice: Use the same sprinkler head style on all three sleds for the most even coverage.)

(Caution: Do not force threaded parts. If additional tightening is needed, tighten gently at the lower base area only. Do not grip or twist the upper moving portion of the sprinkler head.)



D10 Spray Head



Reducer Coupler



Mini-Wob Sprinkler

Step 4 — Flush the Supply Hose

Before connecting your water supply hose to the first sled, briefly run water through the hose to flush out dirt, sand, or debris.

(Debris inside the hose can clog the sprinkler nozzles or reduce performance. After flushing, turn the water off before connecting the system.)

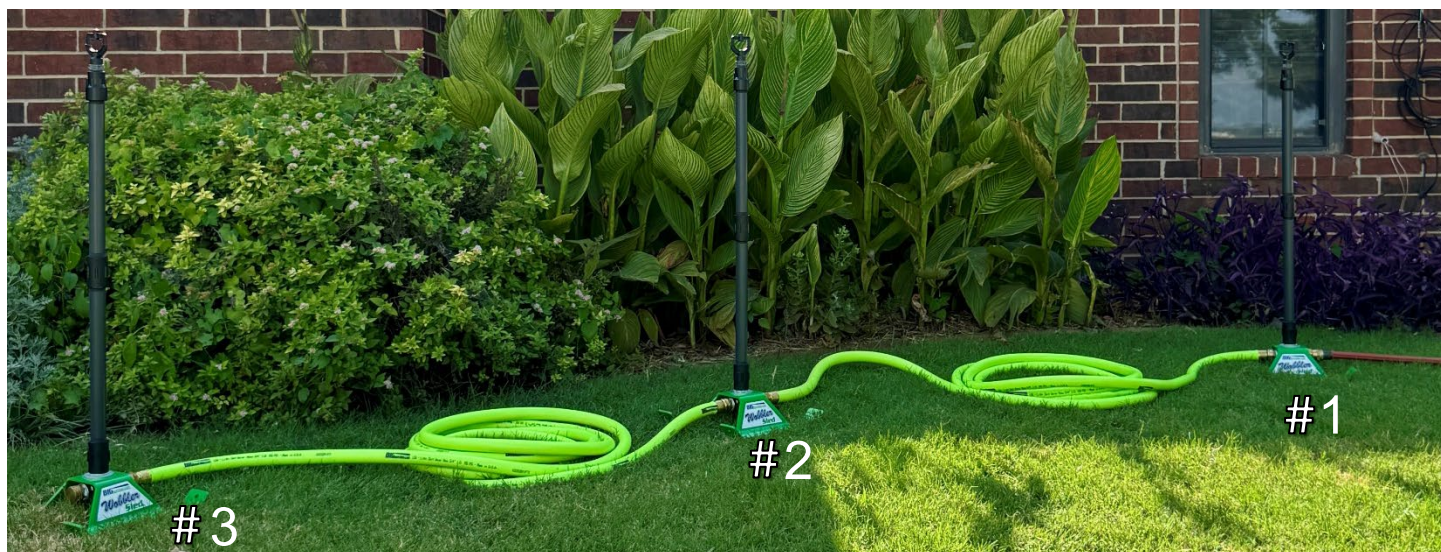
Step 5 — Position and Connect the Three Sleds

Place each sled in the area you want to water before turning on the water. Keep hoses laid out smoothly, avoid sharp bends or kinks, and make sure each sled is sitting on stable ground. Connect your existing garden hose or supply hose from the water source to Sled 1. Use one 20' connecting supply hose to connect Sled 1 to Sled 2. Use the second 20' connecting supply hose to connect Sled 2 to Sled 3.

Connection Sequence:

Water Source → **Sled 1** → **20' Hose** → **Sled 2** → **20' Hose** → **Sled 3**

(Check that each connection is snug and that hoses are not kinked, twisted, or stretched tight.)



Step 6 — Start Slowly and Check Operation

Turn the water on slowly and allow the system to become fully pressurized.

Check each sled for:

- Leaks
- Stable placement
- Proper spray pattern
- Even operation between all three sprinklers
- Hose kinks or flow restrictions

If one sprinkler is not operating properly, turn off the water and check for clogged nozzles, loose fittings, low water pressure, kinked hoses, or restricted water flow.

(Quick Check: If all three sprinklers do not perform evenly, flush the hose and heads, confirm fittings are snug, test one sled at a time, and make sure your water source provides enough flow for all three heads.)

Warranty

LIMITED WARRANTY AND REMEDY:

WARRANTY

BigSprinkler.com warrants to the original purchaser only of the products described in the face hereof as of the date of the original invoice, that the product is merchantable and free from defects in material and workmanship.

Warranty shall be provided by the original manufacturer of products sold on BigSprinkler.com for the length of time specified by the manufacturer of the given product.

Sprinkler stands - 1 year

Sprinkler heads - 1 year

REMEDY

If BigSprinkler.com determines that the above warranty was breached with respect to any part or component provided by the manufacturer of the product (and if all conditions set forth below have been satisfied) then, BigSprinkler.com will (at BigSprinkler.com's option) provide purchaser a refund of the purchase price less the freight costs to or from the customer, or provide a replacement product of the same kind.

All remedies provided herein are for goods only, no labor or freight allowance for return goods is implied.

This warranty extends only to the original purchaser of products purchased from BigSprinkler.com.

CONDITIONS TO ENFORCEABILITY AND CLAIMS:

1. Product has been maintained and operated within the guidelines outlined in the manufacturer's product guide and maintenance manual.
2. Product warranty shall be considered void if any component or function of the equipment has been altered in any form other than what has been provided or intended by the original product manufacturer.
3. Any return must be submitted on form provided by BigSprinkler.com in writing immediately and in no event longer than 20 days from occurrence. You can reach our sales department through the "contact us" form on our website should such an event occur.
4. Purchaser must return all goods within 30 days of BigSprinkler.com's authorization date, that have been determined by BigSprinkler.com to be defective to the Purchaser with Purchaser being responsible for freight.

LIMITATIONS:

BigSprinkler.com or its affiliates shall not be liable for any incidental or consequential damages (including but not limited to, damages for injury to the person, property or lost turf, crops or profits) by reason of any defect in the products sold or its manufacture, design, or function.