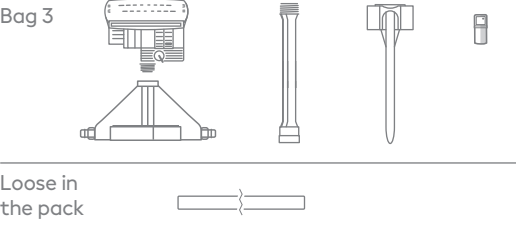


Step 3
Install Garden Sprinkler

Components needed

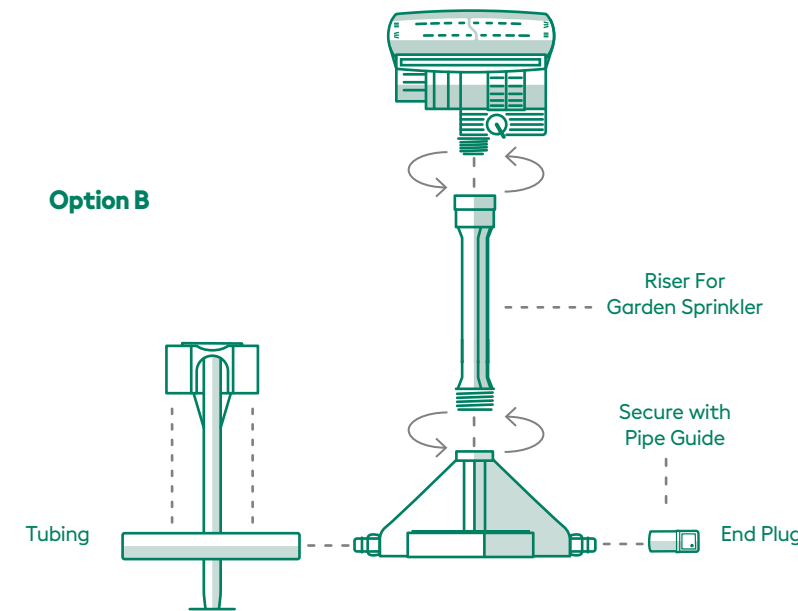
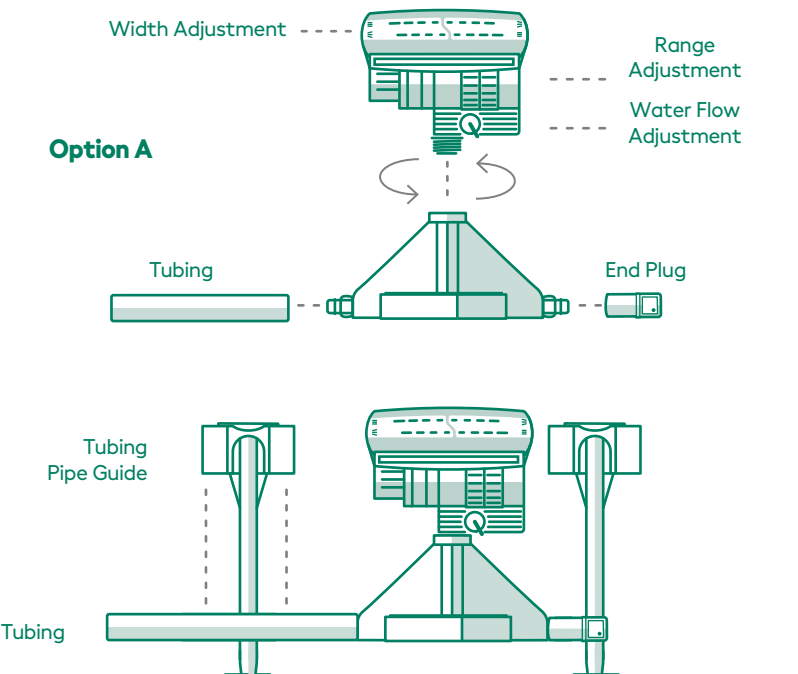


Using your scissors, cut the tubing where you intend to place your Garden Sprinkler.

Option A If you do not need to put your Garden Sprinkler on the Riser, simply attach one side of Garden Sprinkler base to Tubing, twist to attach Sprinkler head to base, push to install End Plug on other side of Sprinkler, and install Pipe Guides to secure it. Set your coverage area for your desired needs.

Option B To help water taller plants, install the Garden Sprinkler Riser by installing between sprinkler head and sprinkler base.

Tips: Your Garden Sprinkler can be secured to a solid surface, (for example a wooden slab) using the screw holes on the base of the Sprinkler. When connecting the Garden Sprinkler Head to the base, make sure that the small white filter is installed in the Sprinkler Head.



Step 4
Add Quick Connect to Your Accessories

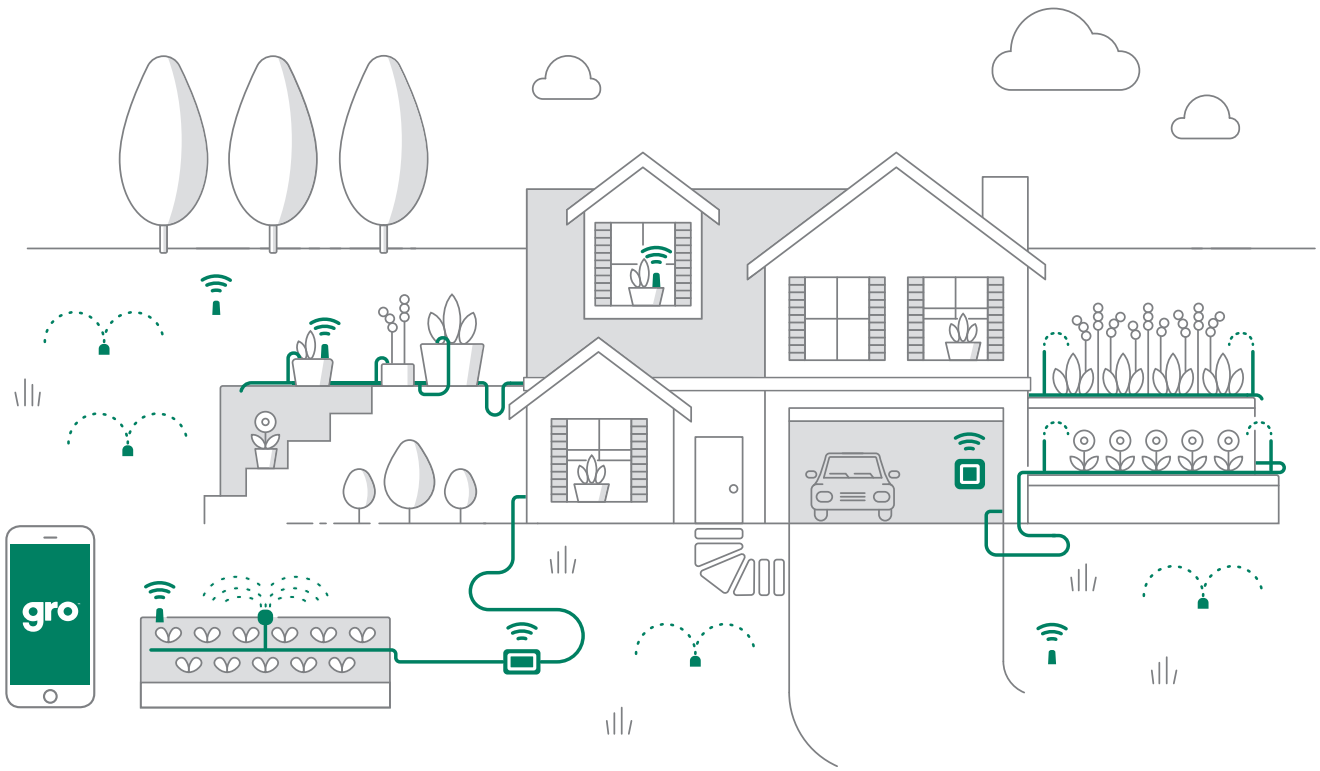
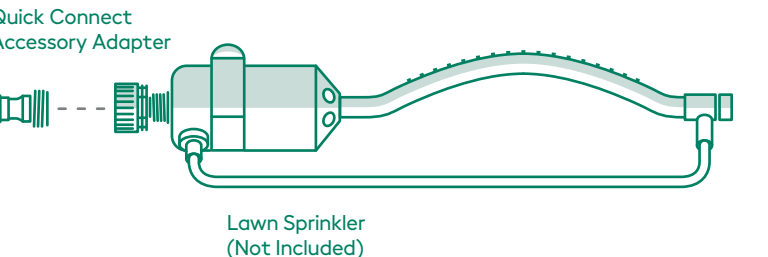
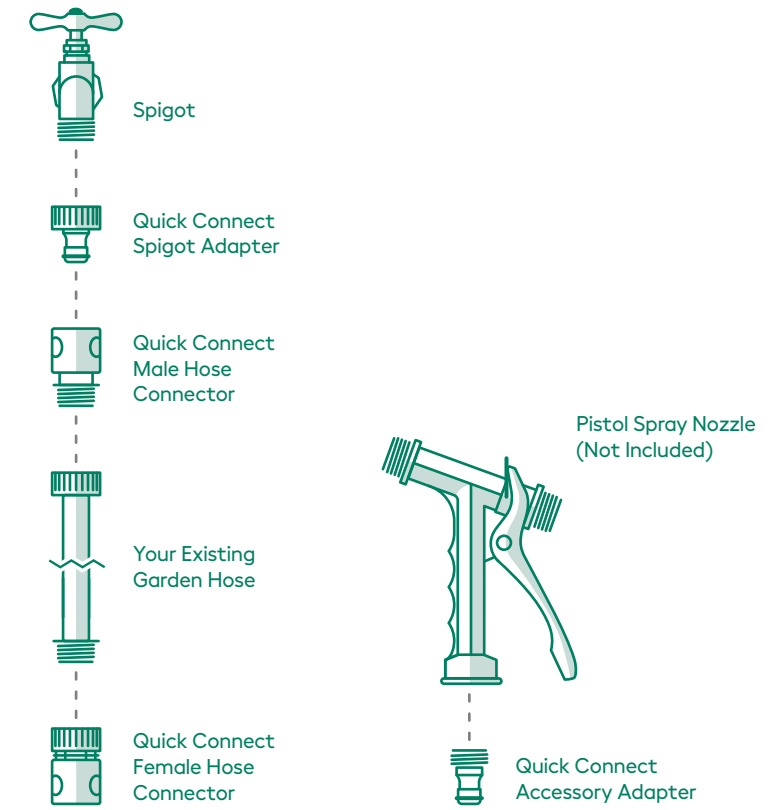
Components needed



If you didn't already add Quick Connect to your garden hose in Step 1, add it now using the Quick Connect Male and Female Hose Connectors. You will now be able to attach or detach your hose from your spigot with just a click!

For even more Accessory, use the included Quick Connect Accessory Adapter to switch between accessories with a single click. The examples on this page show how to attach the Quick Connect Accessory Adapter to a pistol spray nozzle and a lawn sprinkler.

Tip: The Quick Connect Female Hose Connector features Water Stop technology, which automatically stops the flow of water when an accessory is disconnected—saving you a trip to the spigot—and restarts it when an accessory is reconnected.



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The Gro™ ecosystem is a new way for you to manage all things that grow. Gro™ smart devices replace guesswork with data by using sensors, controllers, and pulling weather analytics. Gro™ also offers you more ways to save time and reduce waste with precision watering kits and nutrient delivery systems. All this is pulled together in a family of beautifully simple apps allowing you to control from anywhere.

Gro™. Bringing you more joy, fewer chores.

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Want to add on to your kit?
Or access helpful videos and FAQs?

Go to mygro.com/sprinkler

Care and Maintenance

To maintain system serviceability winterization is recommended. Disconnect from the spigot, remove hose connectors, and protect from frost and freezing conditions.

Have additional questions?

Call: 1-855-377-7292
Email: mygro-support@scotts.com

MS3071



Garden Sprinkler Kit
Instructions for Use

Plan Your Setup

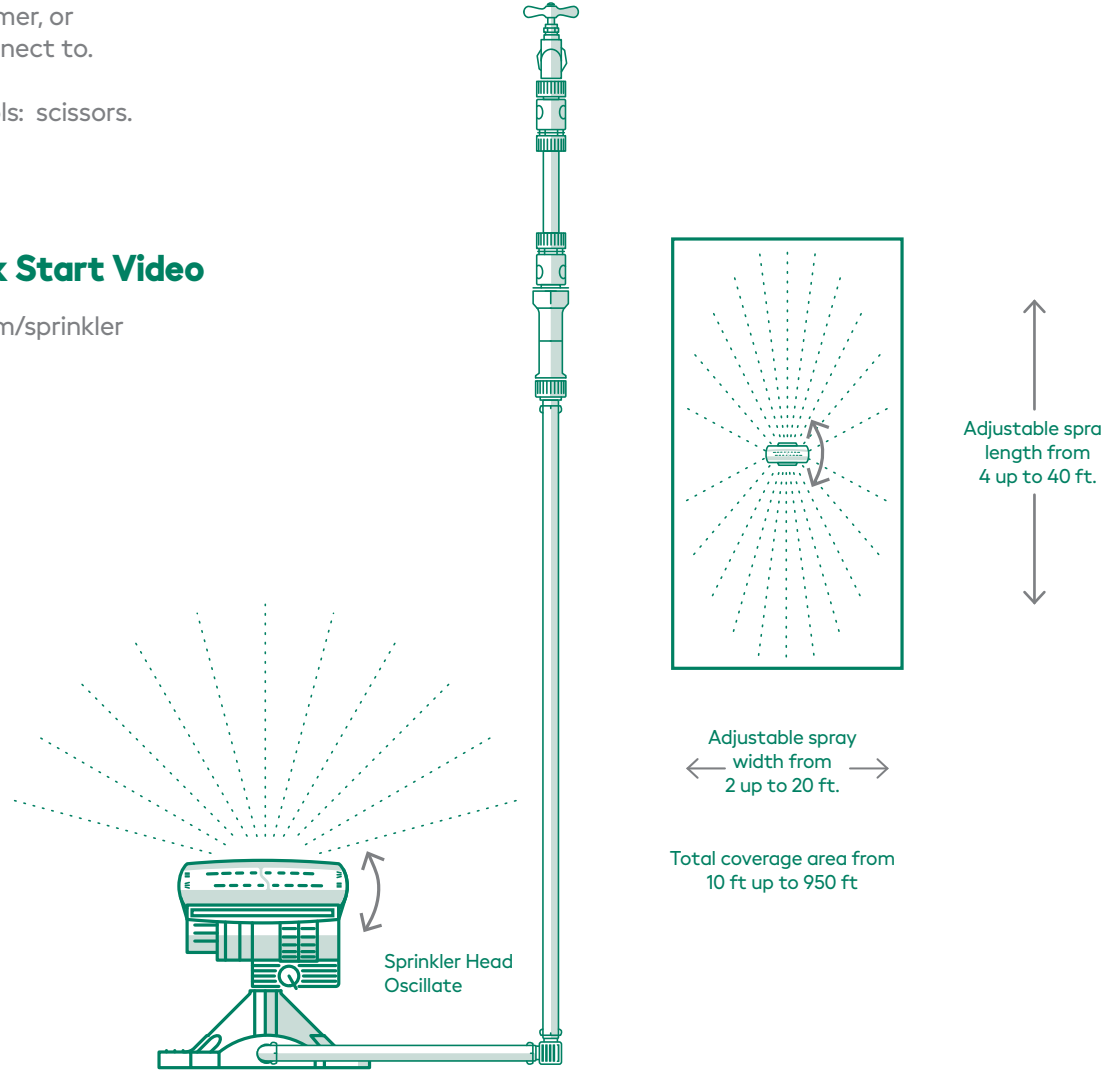
Lay out Tubing—put it in the sun for a few minutes to help soften it up.

Identify the spigot, timer, or hose you want to connect to.

Gather additional tools: scissors.

Watch Quick Start Video

Go to www.mygro.com/sprinkler



Component List
In the Pack

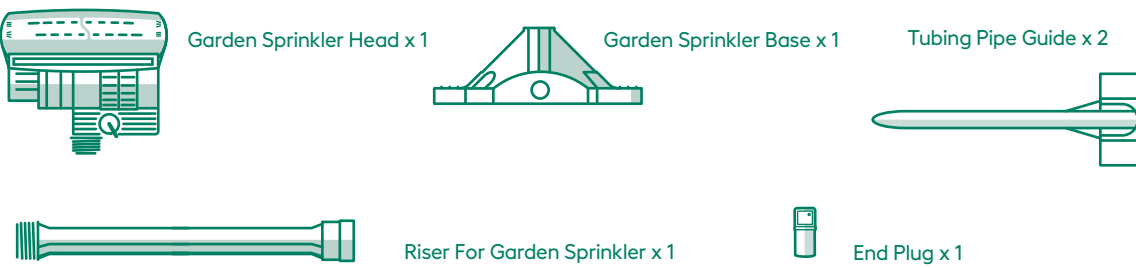
Bag 1



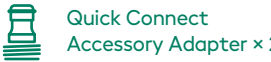
Bag 2



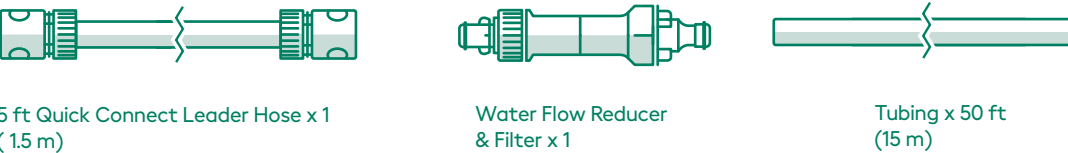
Bag 3



Bag 4

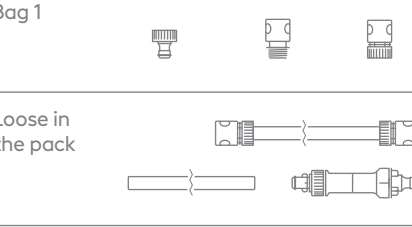


Loose in the pack



Step 1
Connect to Water Source

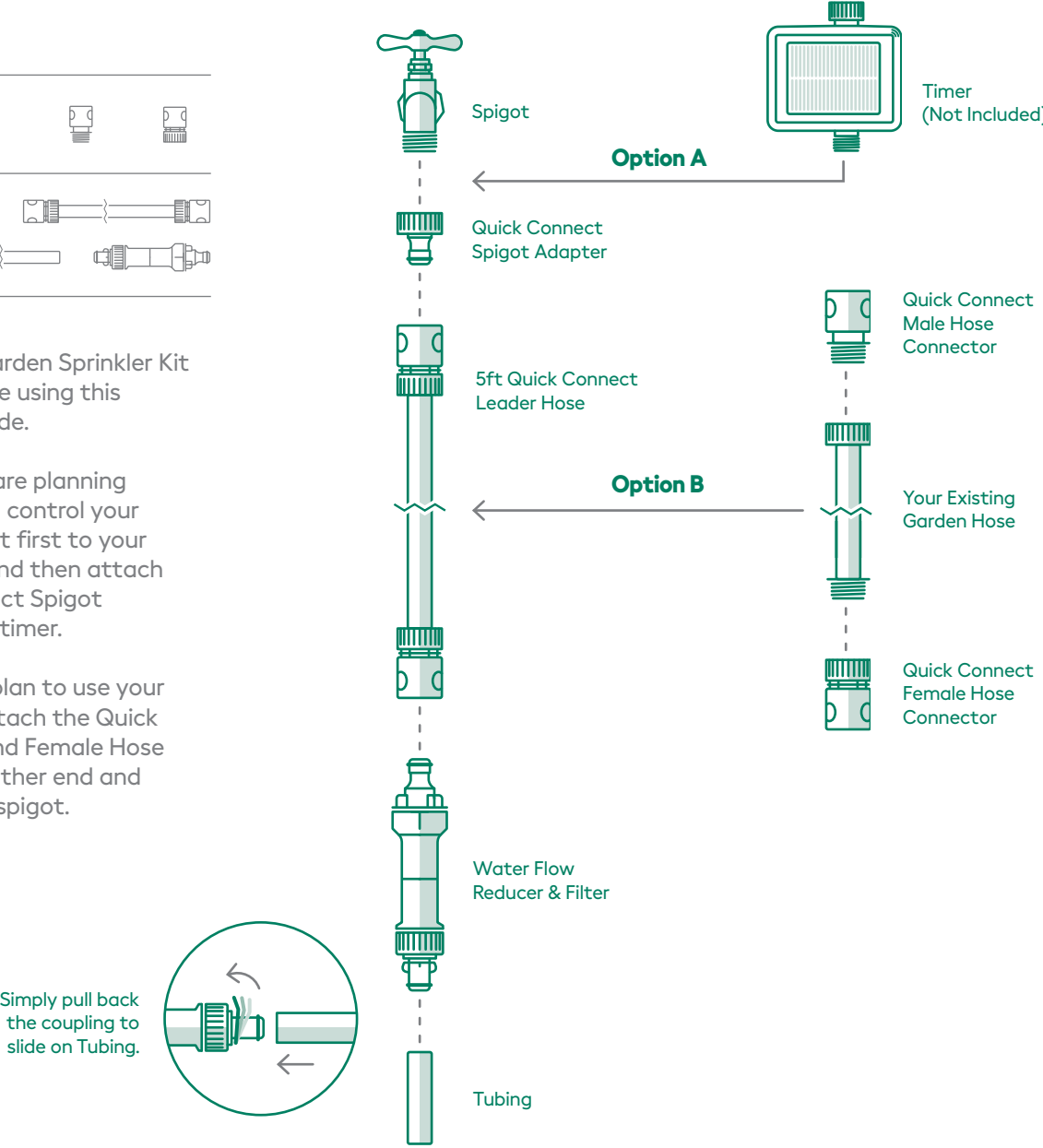
Components needed



Connect your Garden Sprinkler Kit to a water source using this diagram as a guide.

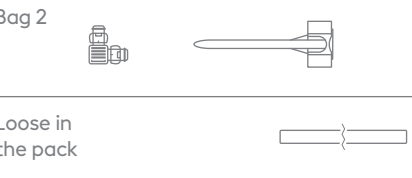
Option A If you are planning to use a timer to control your system, attach it first to your spigot or hose, and then attach the Quick Connect Spigot Adapter to your timer.

Option B If you plan to use your existing hose, attach the Quick Connect Male and Female Hose Connectors to either end and attach it to the spigot.



Step 2
Lay Out and Stake Tubing

Components needed



Keeping in mind where you will need to place the Garden Sprinkler to reach your plants, begin laying out the Tubing.

Add 90-Degree Elbow Joints to go around corners as needed.

Lay out your Tubing using the included Elbows and Pipe Guides. You can reference the example arrangement on this page to see how the various components can be used to build your system.

Tip: Lay your Tubing out in the sun for a few minutes to soften it up before assembling.

