

# Hose Hanger With Multi-Adjustable Spike Sprinkler

Easy Installation: Hardware included for a hassle-free installation

Maximum Hose Capacity:  
Stores up to 150 ft / 45.7 m of  
5/8" hose

Space-Saving Wall-Mount Design:  
Frees garden space, prevents tripping,  
and keeps hose off the ground

Durable and Sturdy Construction:  
Made from high-quality Polypropylene materials for  
lasting durability and reliable year-round performance

Built-In Storage: Keep your garden  
accessories organized and  
accessible in the integrated compartment



## What's included:



1 x Hose holder



4x Masonry screws



4x Wall plugs /anchors

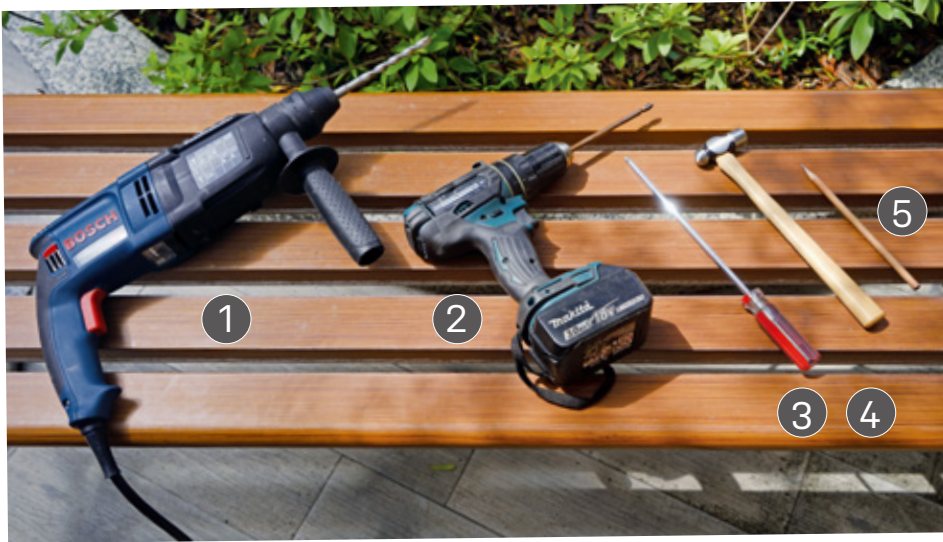


4x Sprinklers

Easily manage your garden hose with the Eden Hose Hanger and Storage Compartment. This sturdy wall-mount holder stores up to 150 feet of 5/8" hose, keeping things tidy. Crafted from durable materials, it can withstand harsh elements and heavy hoses without sagging.

The built-in storage compartment keeps your accessories handy—nozzles, gloves, tools—all easily accessible. Plus, you'll get four Multi-Adjustable Spike Sprinklers with Extensions, perfect for nurturing your raised beds and flower gardens throughout the seasons.

Installation is easy with the included hardware, allowing you to set up and neatly coil your hose in no time. Enjoy an organized hose storage solution that keeps your garden neat with the Eden Wall-Mount Garden Hose Hanger.



### Tools Needed:

- 1 Hammer Drill
- 2 Electric drill (optional)
- 3 Flat screwdriver
- 4 Hammer
- 5 Pencil or Marker

The hose hanger has 6 holes and comes with 4 screws. The number and arrangement of holes used for securing the hose hanger depend on its installation location.

For brick wall mounting, use all 4 screws, placing one in each corner.

For post mounting, use 2 screws in the top and bottom center holes.

### Brick Installation:

Step 1: Position and hold the hose hanger against the wall. With a pencil or marker, mark the position of each suspension hole and remove the hose hanger from the wall.



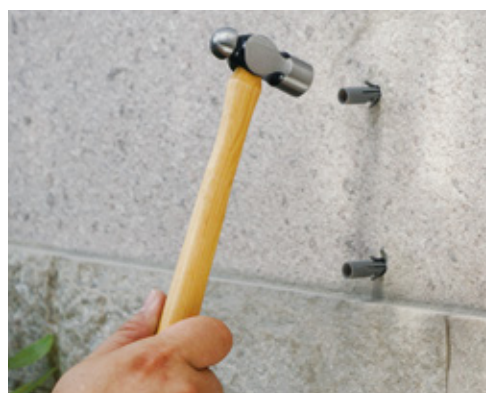
Step 2: Using a hammer drill with 3/8" (9.5mm) drill bit, 2" (50.8 mm) deep, drill 4 holes at the marked position on the wall.



Step 3: Insert the wall plugs/anchors into the holes.



Step 4: Hammer the wall plugs/anchors into the holes.



Step 5: Mount the hose hanger on the wall plugs/anchors, then insert the masonry screws into the wall plugs/anchors.



Step 6: Use a flat screwdriver or electric drill to tighten all masonry screws. Do not overtighten the screws.







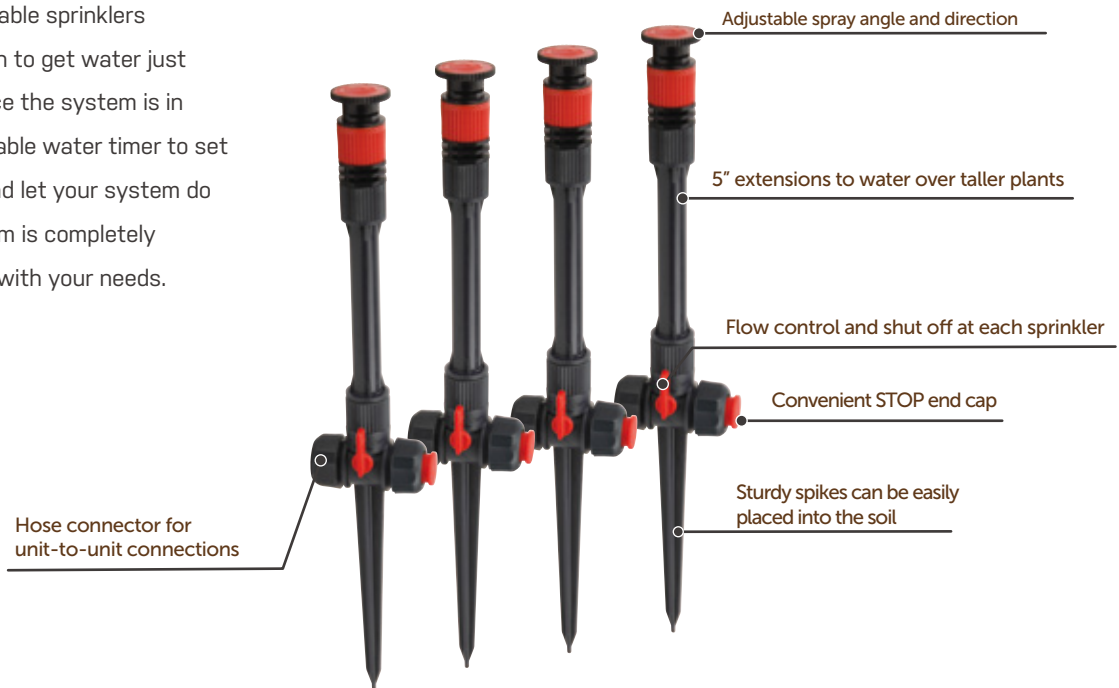
## Wooden Installation:

Step 1: Use the hose hanger as a guide to mark the positions of the 2 or 4 holes

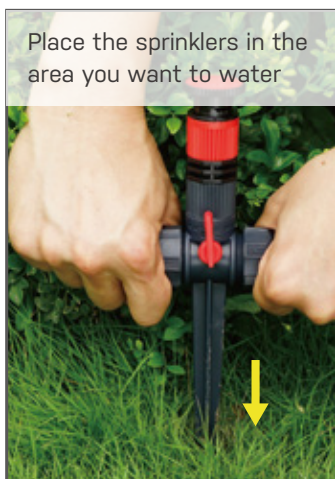
Step 2: Drill holes using a 3/16 (5 mm) drill bit, with a depth of 2 (3/8) 60 mm

Step 3: Secure the hose hanger unit in place using screws

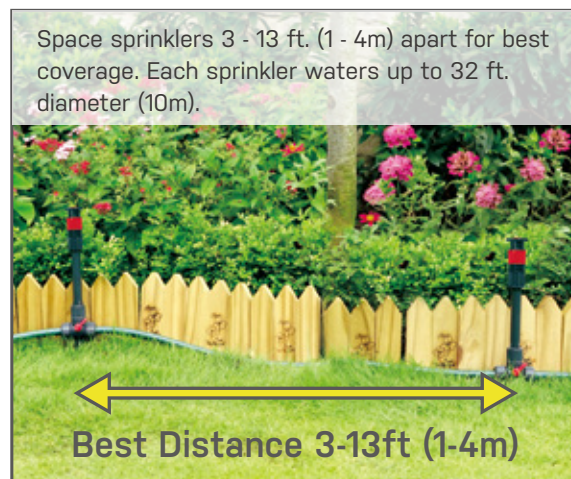
Place your multi-adjustable sprinklers throughout your garden to get water just where you want it. Once the system is in place, use a programmable water timer to set a watering schedule and let your system do all the work. The system is completely modular and can grow with your needs.



## Get Started:



Place the sprinklers in the area you want to water



Space sprinklers 3 - 13 ft. (1 - 4m) apart for best coverage. Each sprinkler waters up to 32 ft. diameter (10m).

Best Distance 3-13ft (1-4m)

## Connect the Sprinklers:

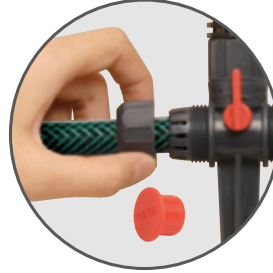
Cut the hose (not included) to match the distance between sprinklers



Attach the hoses to the sprinkler by unscrewing the side hose connector



Insert the hose into the side hose connection then tighten the connector



Apply STOP End Cap at the end of circuit



## Adjust the Spray:



Adjustable Spray Direction

**360°**



Adjustable Spray Width

**1-360°**



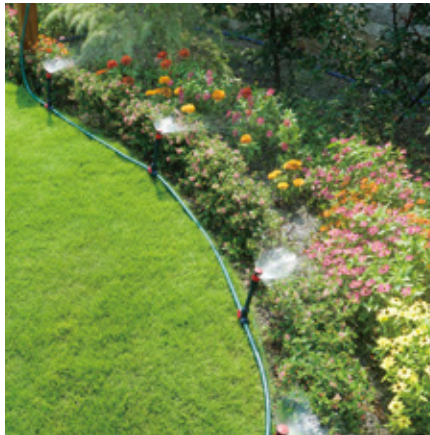
Flow Control to adjust the spray distance

waters up to **32ft.(9.75m)**



## Add Height:

Add the 5" extensions where needed to water over taller plants. Stack multiple extensions together to further increase the watering height (up to 2 max).



## Turn the Water On!



### WARNING:

Intended for outdoor use only. This is not a toy. Severe electrical shock could result if water is sprayed into outlets or sources of electrical current. Do not use water more than 115°F (46°C). Do not use when the ambient air temperature is less than 40°F (4.5°C). When not in use, drain and store indoors away from freezing temperatures.

**⚠ WARNING:** This product can expose you to chemicals including styrene, which is known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).



QUESTIONS? CONCERNS?

**We're here to help!**

Contact our reliable, US-based Customer Service

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