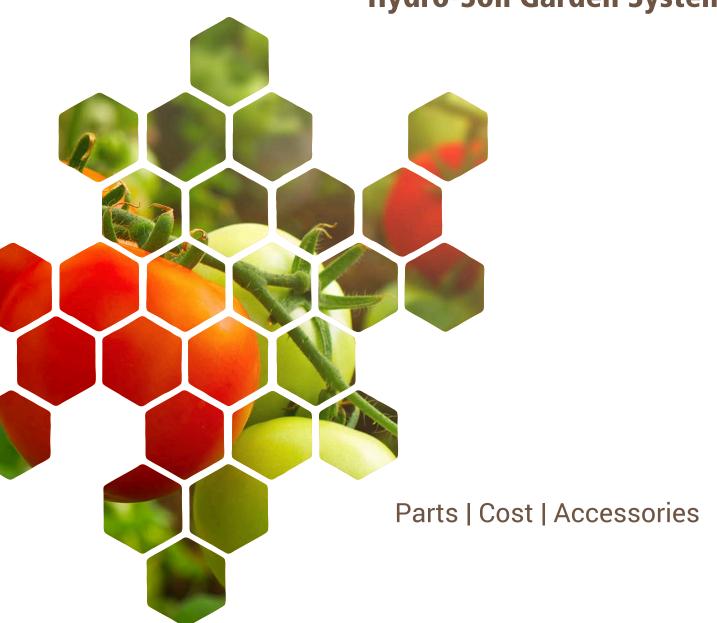


# Honeycomb

**Hydro-Soil Garden System** 



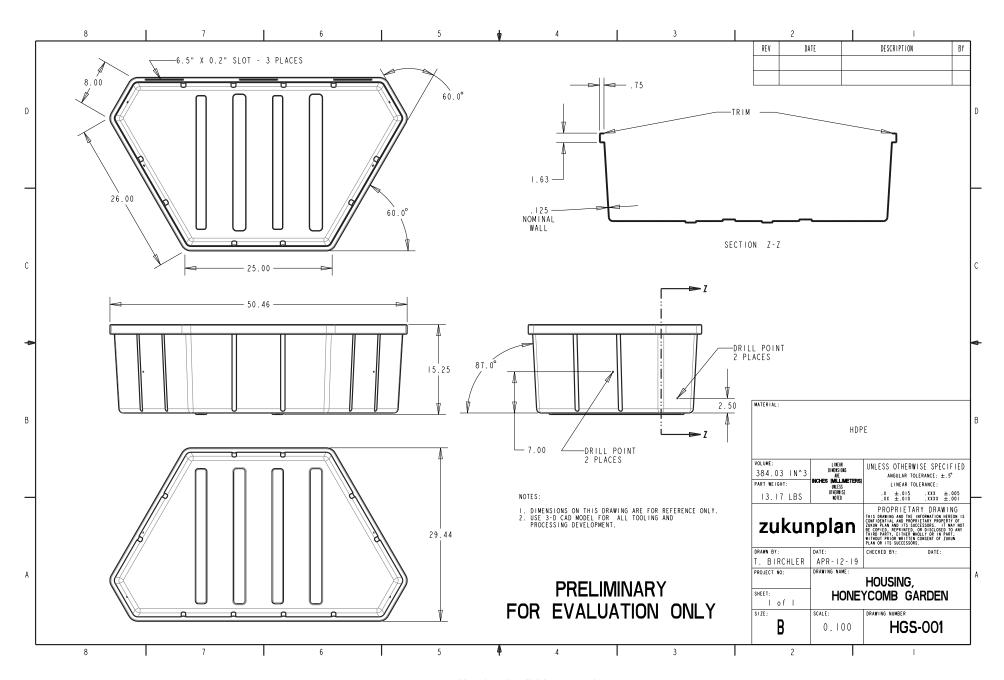




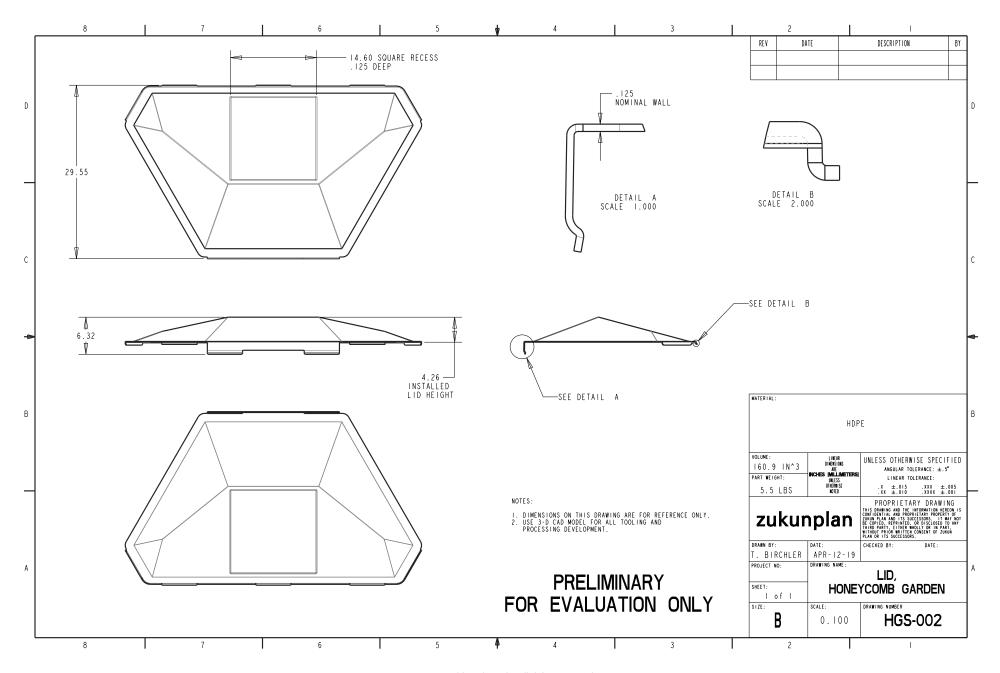
"My garden will enable anyone at any skill level to grow organic quality food in meaningful quantities easier than they ever thought possible."

- David Tinapple

### base unit



## greenhouse lid



## parts list summary

### STANDARD PARTS

Base Units	2
AquaJet (after market product)	1
Wall Brace/Water Cradle	2
Waterline Easy Snap On Connectors	7
Waterline Grommets	4
Supply Hose	1
Overflow Drain	1
End Cap	1
Flat Off-Season Lid	1

### **OPTIONAL COMPONENTS**

Hinged Greenhouse Lid with or without Auto Opening Vent

Bird Net & Frame

**Plant Supports** 

Pre-seeded Seed Blanket

**Electronic Scarecrow** 

Smart Phone App for Hydrometer, Thermometer Gauge, Water Timer, Garden Cam

Full Shade | with net | with lights

**Grow Lights** 

Base Units (1 or a set of 2)

AquaJet Subsurface Irrigation w/ easy Waterline Snap Connectors

Wall Brace/Water Cradle for AquaJet (side view)

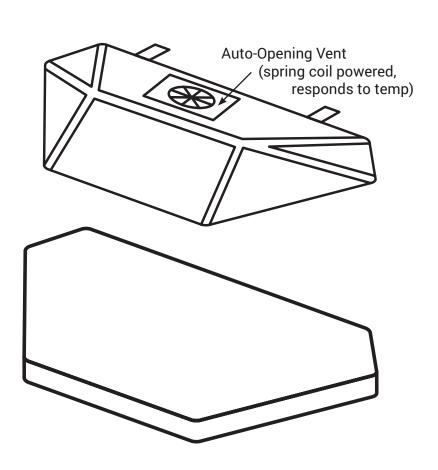
AquaJet

Wall Brace Bracket

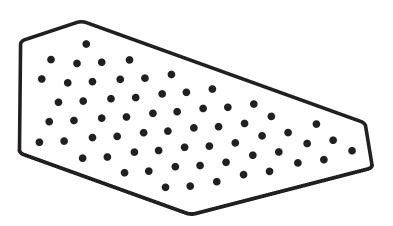
Water Cradle

Hinged Greenhouse Lid with or without Auto Opening Vent

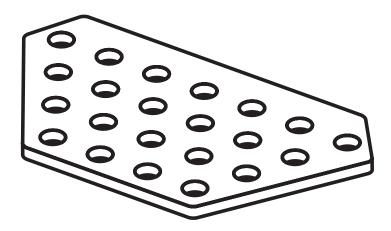
Flat Off-Season Lid



## options



Pre-seeded Seed Blankets (fiber-based)



Hydroponic Plant Raft (styrofoam)

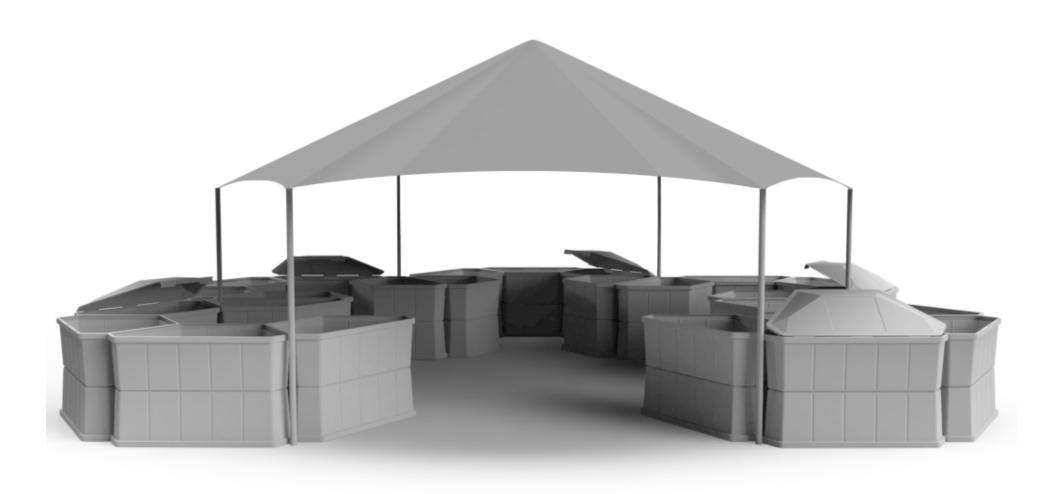


### Multi-use Frame

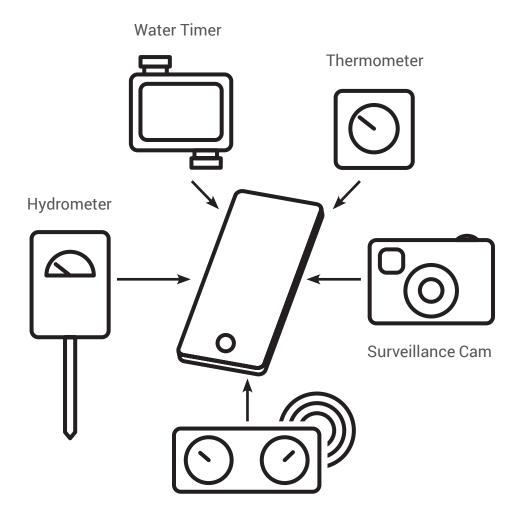
- Bird Netting Cover
- Green House Cover
- Plant Trellis

# options

Full Shade | with net | with lights



# garden monitoring with technology

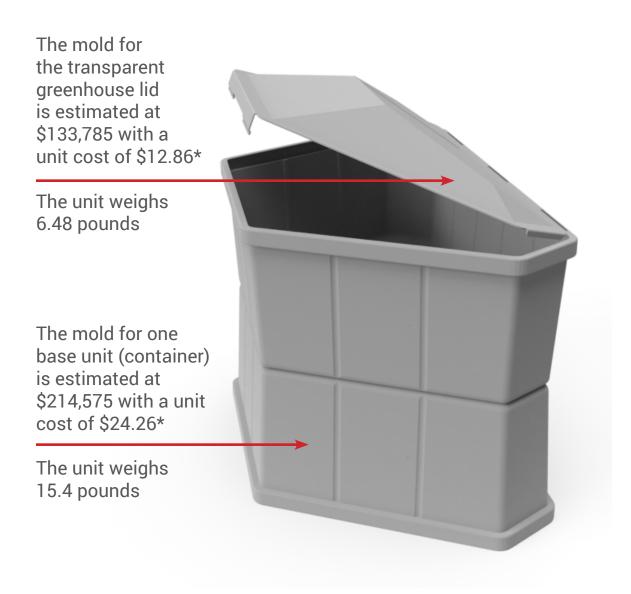


**Electronic Scarecrow** 

Smart phone app links hydrometer, water timer, thermometer, surveillance cam, and electronic scarecrow.

### molding and production

costs sourced from an Ohio-based manufacturer



(\*Based on 5,000 pieces per run yielding 2,500 units.)

### QUOTATION

INDUSTRIES INC. P. O. Box 316 Montpelier, Ohio 43543 12-Jun-19

Zukun

ATTN: David Tinapple

PART # HoneycombTote

1 cavity tool

Tonnage

2200

No of Operators

TOOLING:

Design and build a 1 cavity production mold. Price: \$214,575.00. Lead time- 12 weeks.

Terms: 50% with PO, 40% at mold completion and final 10% 60 days after mold completion. Mold is quoted to be built in China. Once parts are approved from sampling in China, it will

take 6 to 8 weeks to ship the mold the the US for production.

PIECE PRICE:

Based on a continuous run of the quantity ordered, and to be shipped when ready:

Price based on material at current market price. Price subject to change with any change in material price.

24.2600 each

MOQ -

5000 pcs

No packaging included

WEIGHT:

Net weight has been estimated with

15.400

pounds per piece. An upward or

downward price adjustment will be made if the actual weight varies by 2% or more

from the estimate.

DELIVERY:

Production pieces, within 1 to 2 weeks after receipt of the production purchase order,

tooling and/or approval of samples.

Delivery of production pieces dependent upon availability of raw material at time of order.

PRODUCTION: Maximum daily, one shift production(

321.88 ) pieces. (Based on a five day week.)

MATERIAL:

Copoly PP

PRICE:

\$ 1.02 per pound

FINISH of molded parts shall be only such polish as is obtained in molding unless otherwise specified. Additional costs needed for outside services necessary for materials testing or other testing not

specifically noted above or outside the capabilities of Moore Ind., are not included in this quotation pricing.

If material pricing varies by 5% or more, pricing adjustments will be necessary.

TERMS:

Net 30, F.O.B. Montpelier, Ohio

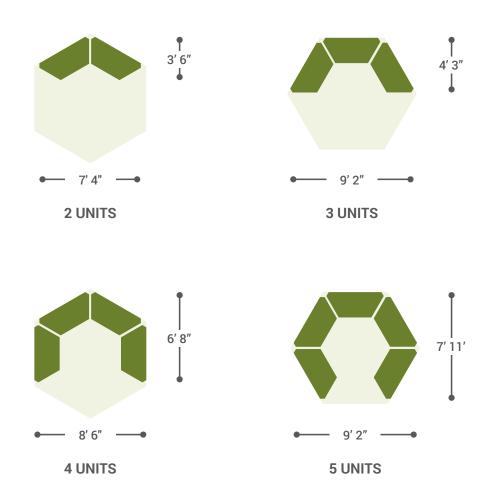
### QUOTATION

### MOORE

INDUSTRIES INC. P. O. Box 316 Montpelier, Ohio 43543 12-Jun-19

ATTN: David Tinapple Zukun PART # Honeycomb Lid 1 cavity tool Tonnage 2200 No of Operators TOOLING: Design and build a 1 cavity production mold. Price: \$133,785.00. Lead time- 12 weeks. Terms: 50% with PO, 40% at mold completion and final 10% 60 days after mold completion. Mold is quoted to be built in China. Once parts are approved from sampling in China, it will take 6 to 8 weeks to ship the mold the the US for production. PIECE PRICE: Based on a continuous run of the quantity ordered, and to be shipped when ready: Price based on material at current market price. Price subject to change with any change in material price. 12.8600 each MOQ -5000 pcs No packaging included WEIGHT: Net weight has been estimated with 6.480 pounds per piece. An upward or downward price adjustment will be made if the actual weight varies by 2% or more from the estimate. **DELIVERY:** Production pieces, within 1 to 2 weeks after receipt of the production purchase order, tooling and/or approval of samples. Delivery of production pieces dependent upon availability of raw material at time of order. PRODUCTION: Maximum daily, one shift production( 321.88 ) pieces. (Based on a five day week.) MATERIAL: Copoly PP PRICE: \$ 1.02 per pound FINISH of molded parts shall be only such polish as is obtained in molding unless otherwise specified. Additional costs needed for outside services necessary for materials testing or other testing not specifically noted above or outside the capabilities of Moore Ind., are not included in this quotation pricing. If material pricing varies by 5% or more, pricing adjustments will be necessary. TERMS: Net 30, F.O.B. Montpelier, Ohio

# single cluster expandable footprint



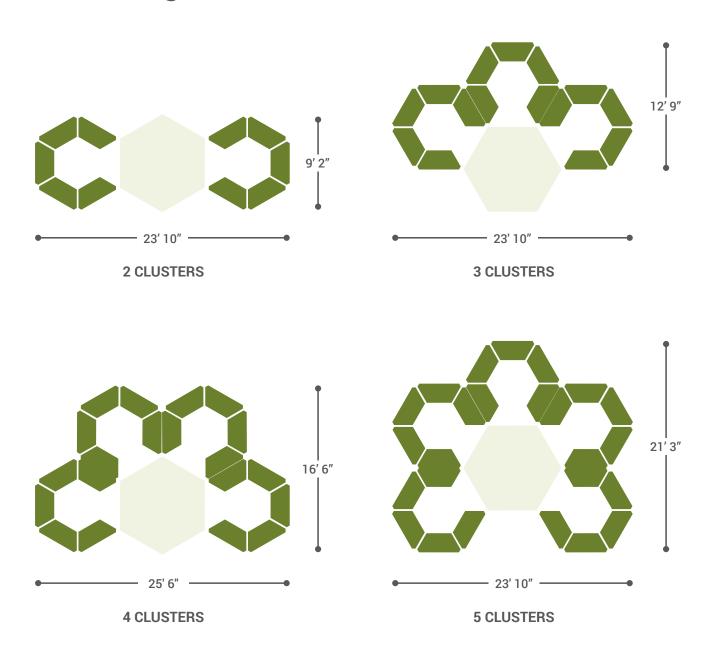
Identify level site in proximity to a hose bib.

Plan ahead for access orientation as you expand over time.

Garden site can be placed on level ground, existing slab, sand, gravel, dedicated wooden deck, commercial rooftop, and basement or garage floor.

## multiple clusters

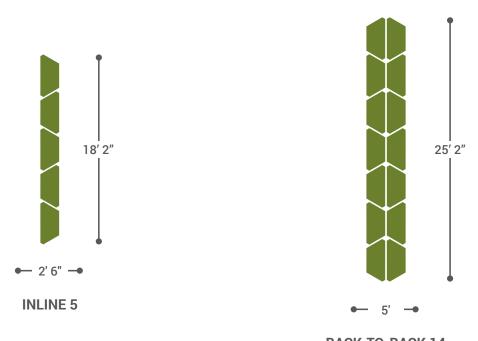
enable your garden to grow over time



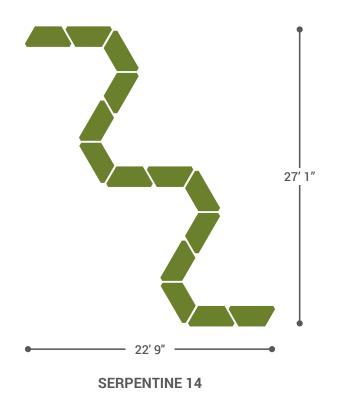
If the property owner needs to relocate, the garden can be dismantled and taken with them!

## think outside the hexagon

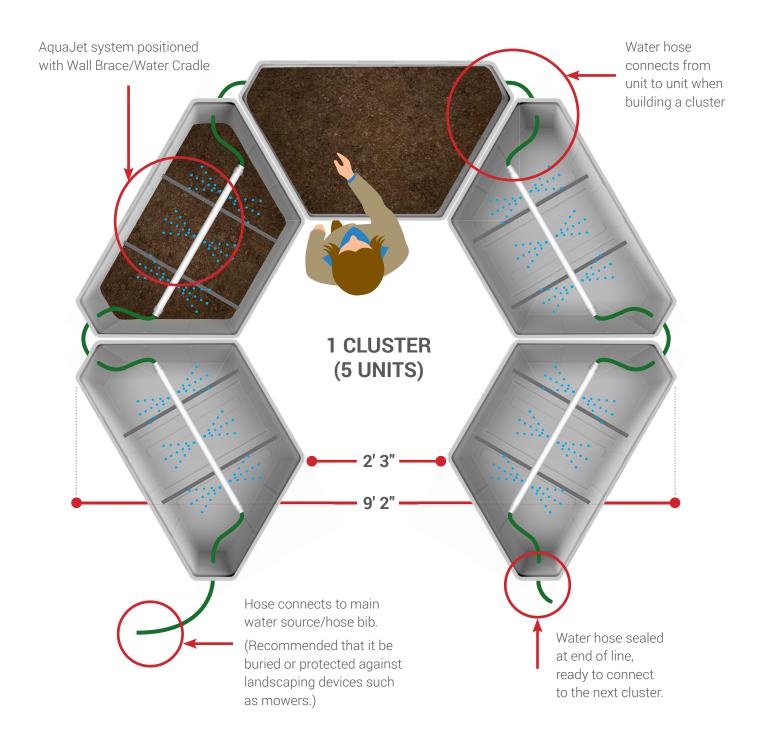
configure the footprint to available space or needs



BACK-TO-BACK 14

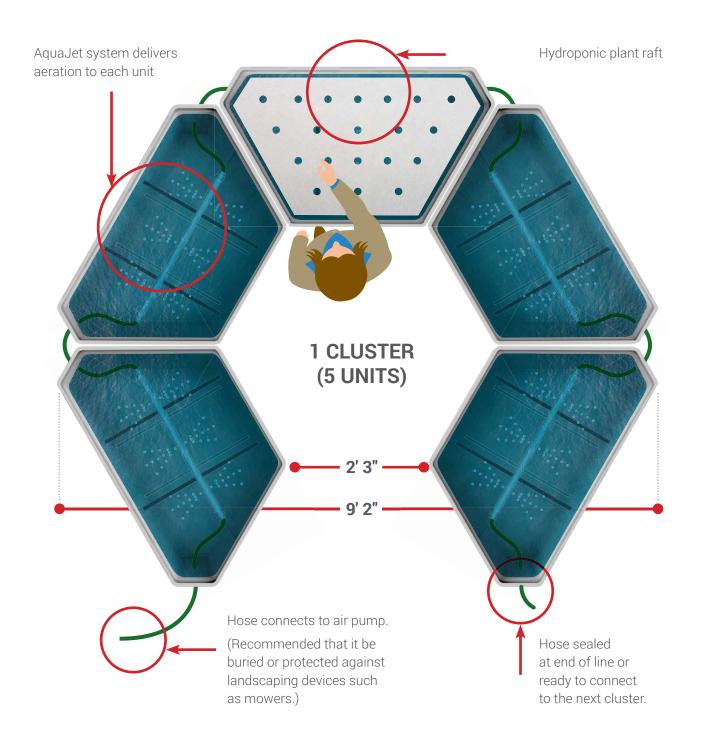


### water delivery system



The AquaJet system can be connected to an optional smart phone app along with hydrometer, timer, and thermometer for a uniquely controlled growing solution.

### modified for hydroponic



With optional equipment and controls, the AquaJet can be used for water-filling, maintaining desired water level, and aeration. The water drainage pipes are not used in this scenario.

# location settings suitable for a number of scenarios



# a path toward growth clusters connected together

