

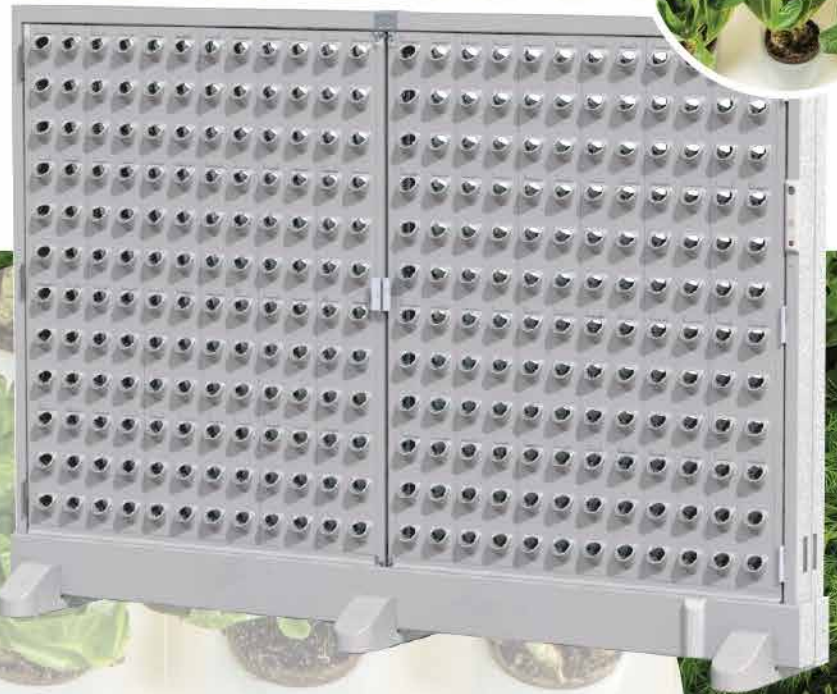


# HARVEST TODAY

indoor growing made simple



shown right: "The Max 576"  
Double Sided Harvest Wall



## the Harvest Wall

Increase Your Harvest Yield with  
Our Scalable Indoor Growing Solution.  
The Harvest Wall growing system makes living food  
a reality from the arctic to the equator.



### EFFICIENT

The Best Use of Resources

- Click N' Lock tiles simplifies set up
- Harvest yields, previously measured per acre, are calculated per cubic foot

### ECONOMICAL

Grow Green and Save Green

- Scaleable design for growth and flexibility
- Compelling ROI of initial capital investment when compared to popular grow walls

### EASY

Focus on What You Do Best

- Harvest Today App controls irrigation frequency and duration
- Integrated Vertigation™ system waters *every plant every time* resulting in reproducible harvest results

Gil Braum (678) 350-1674  
gil@harvest.today www.harvest.today



# HARVEST TODAY

indoor growing made simple

The Harvest Wall is constructed of food grade ABS and PVC with up to 20% recycled content.

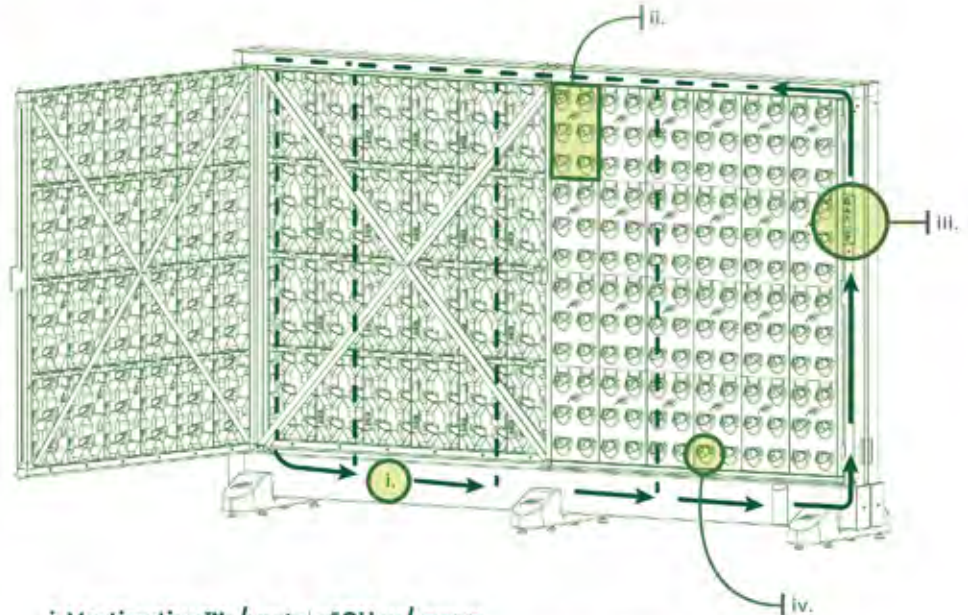
This stand-alone growing system, with fully integrated plumbing, features our patented Vertigation™ technology that provides ultimate flexibility to grow plants requiring various needs.

The Harvest Today app provides connection to a personal portable device enabling irrigation control creating the ability to mimic the plants' outdoor environment.

Harvest Today's Click-N-Lock tile system makes assembly quick and easy.

Harvest Today's patented tile and grow ports allow ultimate flexibility when customizing your layout.

The intentional design of the Harvest Wall simplifies indoor growing while maximizing plant density at an economical price point.



**i. Vertigation™: /vɜrtə gāSHən/ noun**

An integrated irrigation system designed for vertical distribution of water and nutrients to all grow ports in a Harvest Wall.

**ii. Tile: /tɪl/ noun**

Building blocks for the Harvest Wall. Patented design features 6 grow ports with interlocking Vertigation channels.

**iii. Controller: /kən trōlər/ noun**

Allows users to regulate watering cycles. Connects the harvest wall to the harvest Today App unlocking access to scheduling features and more.

**iv. Grow Port: /grō pōrt/ noun**

Two-inch diameter circular receptacle to house growing plants.

	DOUBLE SIDED	SINGLE SIDED	DOUBLE DOORS	# TILES WIDE	# TILES HIGH	SIZE (INCHES) = WIDTH X HEIGHT X DEPTH	TOTAL # OF GROW PORTS
The Mega 720	X		X	12	5	101.625" X 85.75" X 8.5"	720
The Max 576	X		X	12	4	101.625" X 70.75" X 8.5"	576
The Mini 432	X		X	12	3	101.625" X 55.75" X 8.5"	432
The Micro 288	X		X	12	2	101.625" X 40.75" X 8.5"	288
The Mega 360		X	X	12	5	101.625" X 85.75" X 4"	360
The Max 288		X	X	12	4	101.625" X 70.75" X 4"	288
The Mini 216		X	X	12	3	101.625" X 55.75" X 4"	216
The Micro 144		X	X	12	2	101.625" X 40.75" X 4"	144

Pump Electrical Specifications: Universal Power Supply 115/120V and 50/60Hz

Gil Braum (678) 350-1674  
gil@harvest.today www.harvest.today