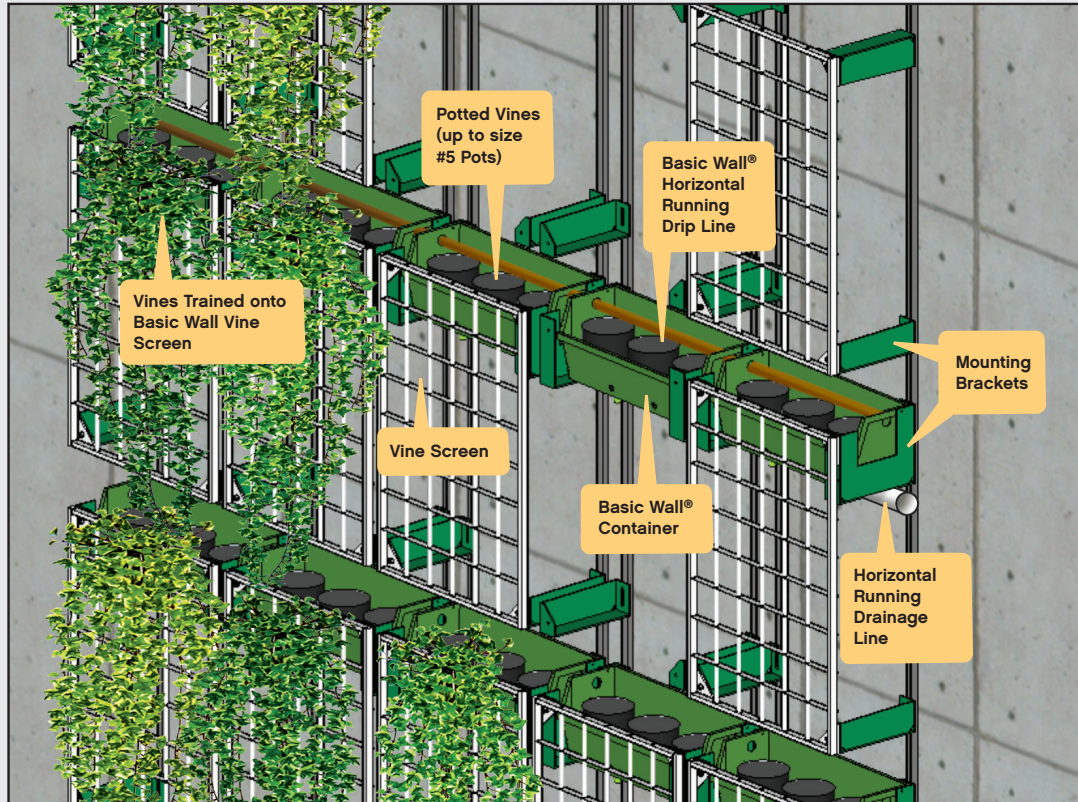




BASIC WALL®

PRODUCT SPEC SHEET

DIAGRAM



SPECIFICATIONS

Description		Specially designed container with vine training screen
Suitable Walls		Concrete, CMU, wood or metal frame, structural steel
Mounting		Container bracket mounts directly to the structure or built-out substructure
Containers	Material	Powder coated aluminum standard vine screen and mounts Fiberglass plant container
	Growth Media	Typical nursery growth media recommended
	Screen	Standard: 60" H x 40" W - custom sizes available
	Container	14" H x 40" W x 13" D
Irrigation	Drip Line	Basic Wall® Drip Line, 0.5GPH emitters
	Controller	Timer, valves, filter, fertilizer injector, regulators
	Fittings	Standard Basic Wall® PEX pipe and brass Push & Fit fittings system
	Drainage	Free drain or piped directly to bldg drainage (water efficient recirculation option available)
Growth Time		Minimum order is 6 months with minimum 24 weeks growth of the plants Plant installation cannot occur during the cold winter months
Maintenance		Required, 1-year minimum & maintenance access by lift or ladder must be planned for
Warranty		Containers 5 years, irrigation 2 years, plants under GSKy® Maintenance Contract
System Weight		30 lbs. per foot

Remote ICU

- Ideal for large installations with multiple wall sections or above-the-floor installations
- Typically located in a maintenance closet or similar
- Drainage necessary at ICU location in addition to green wall

Freezing Zone

- If wall is located in areas prone to freezing, additional components will be added accordingly

Maintenance

- The owner must have an access plan in place prior to a wall being installed for ongoing maintenance. This includes provisions for not only the type of access, but also logistical items such as security, service time, clear pathway, surface protection & storage.
- Components of the wall system must be accessible. Whether located in the base of the wall or in a remote location, the maintenance provider must be able to reach these items for routine inspections.

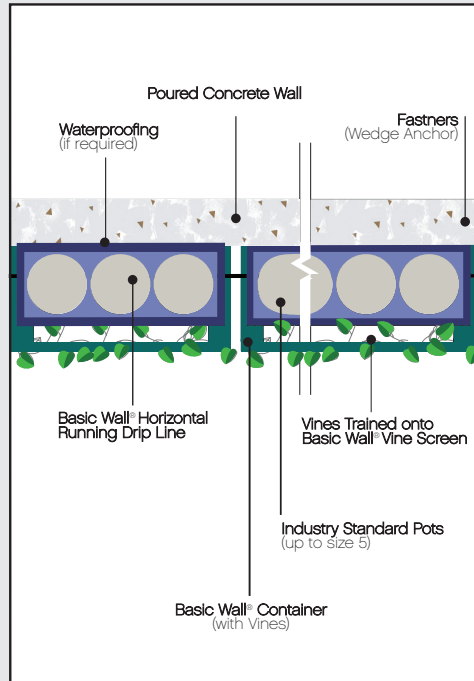
Features

- Pre-growth of vines required
- Can mix evergreen with flowering or deciduous vines to create seasonal flower & color change
- Fully integrated liquid fertigation system
- Will take some time to fully cover screens as trimming promotes growth

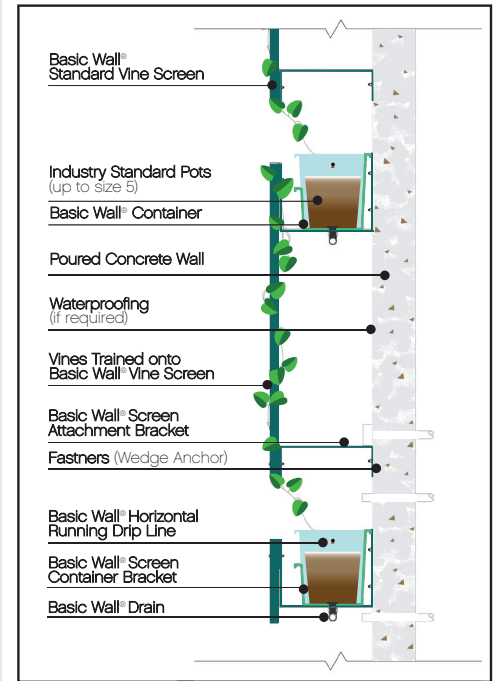
Benefits

- Mass vine coverage
- Cost-effective full wall coverage
- Covers concrete facades
- Removes toxins from the air
- Produces oxygen, reduces noise
- Enhances well-being
- Represents your company's values

PLAN SECTION



ELEVATION SECTION



BASIC WALL®
INSTALLED

versatile reliable proven