

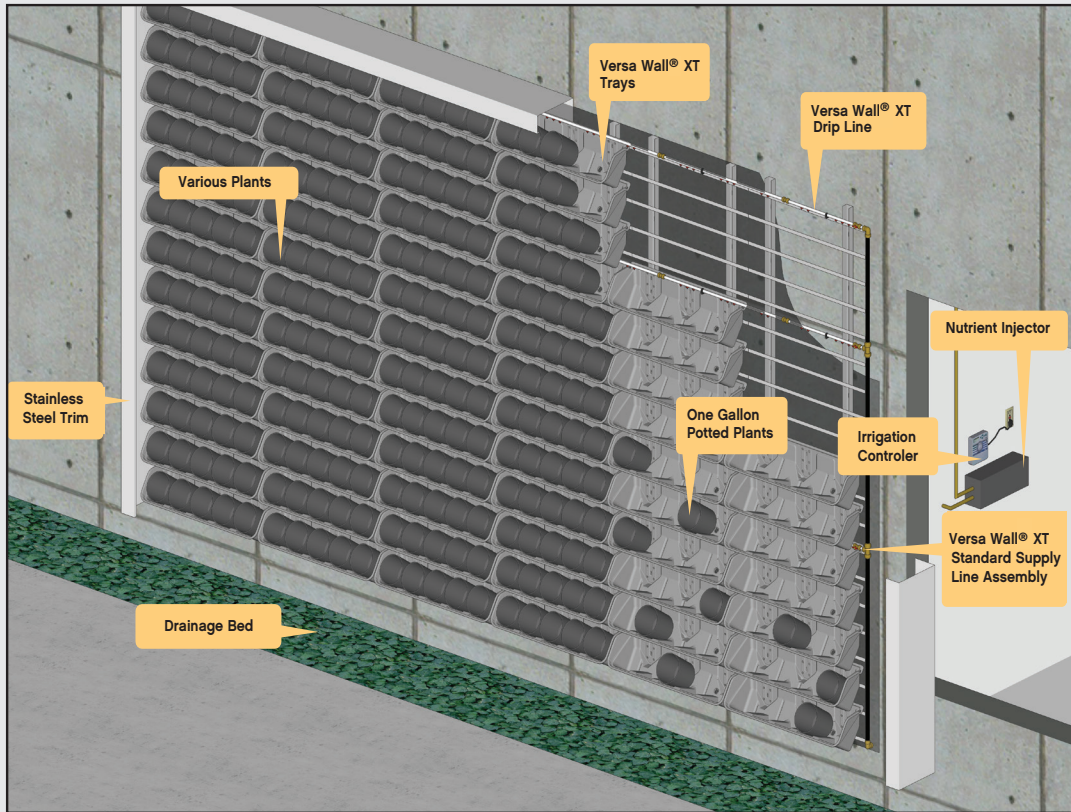


VERSA WALL® XT

GSKY.COM

PRODUCT SPEC SHEET

DIAGRAM



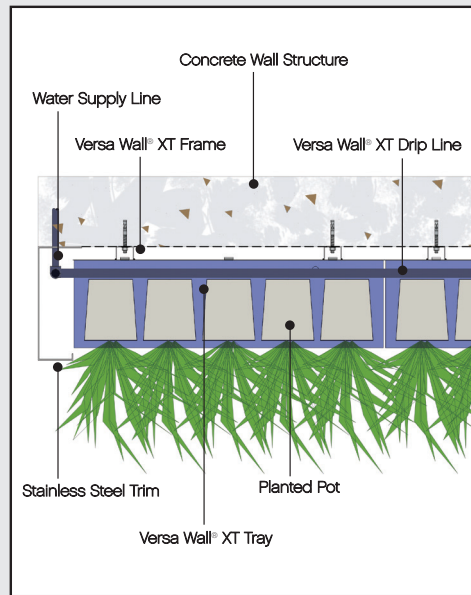
SPECIFICATIONS

Description		Patent protected tray design that holds & waters industry standard 1-gal pots on the wall
Suitable Walls		Concrete, CMU, wood or metal frame, structural steel
Mounting		Direct on concrete & grouted CMU, 3/4" plywood backing on wood & metal structure, additional substructure on steel
Trays	Material	100% recyclable ABS (Grade A) 100% post consumer
	Growth Media	Typical nursery growth media
	Dimensions	5-Pot Tray: 8-7/8" H x 2' 11-3/8" W x 10" D (225 x 900 x 255) 2-Pot Tray: 8-7/8" H x 1' 3-1/8" W x 10" D (225 x 385 x 255)
FRAMES	Material	Galvanized or stainless steel #304, mill finish (T304)
	Dimensions	FR53: 4' 11-3/4" H x 2' 11-3/4" W x 1-1/2" D (1510 x 905 x 50)
Irrigation	Drip Line	Versa Wall® XT Drip Line 5-Pot, five 0.5-1.0 GPH emitters Versa Wall® XT Drip Line 2-Pot, two 0.5-1.0 GPH emitters
	Controller	Timer, valves, filter, fertilizer injector, regulators
	Fittings	Versa Wall® XT PEX pipe & brass Push & Fit fittings system
	Drainage	Free drain, direct to bldg drainage, recirculating systems are possible
Plant Acquisition		Minimum order is 4 weeks, depending on size & plant availability
Maintenance		Required, 1-year minimum & maintenance access by lift or ladder must be planned for
Warranty		Trays 5 years, irrigation 2 years, plants under GSky® Maintenance Contract

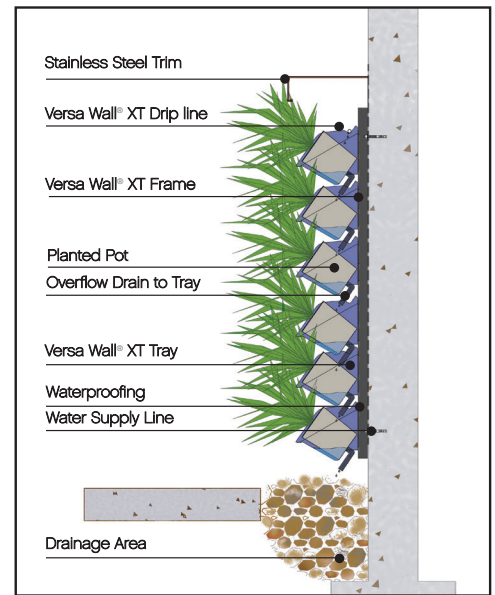
Features

- Quick Installation
- Frame mounts to most structures
- UV protected tray material
- Can easily replace plants for seasonal accents
- Larger plants installed in system
- 1-gallon potted plants
- Irrigation water contained in the trays.
- Durable
- GSky® Maintenance Program

PLAN SECTION



ELEVATION SECTION



Benefits

- A living work of art
- Creates a design focal point
- Removes toxins from the air
- Produces oxygen
- Represents your company's values
- Positively affects 27 LEED® credits
- Dampens noise
- Highlights your "green initiatives"



VERSA WALL® XT
INSTALLED / PRE-PLANTS

versatile reliable proven