



TWO RECOMMENDED METHODS OF ATTACHMENT:

- 1. Affix Planter Base before Basin
- 2. Affix Planter Assembly as a Single Unit

Installation method determines tools needed.

Method 1: Affix Planter Base before Basin (Planter Basin must be empty)



Check with Public Works to confirm acceptable standards for anchoring temporary or permanent structures to roadway surfaces.

TOOLS REQUIRED:

Chalk or marking implement (Sharpie) Hammer Drill Masonry Bit ½" Impact Wrench & 3/4" Socket Socket Extension



Remove STEELGREEN Planter Basin from Base (four carriage bolts).

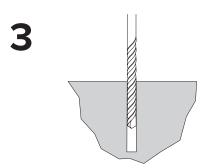


Place Base in desired location. Mark four Base attachment points with chalk or marker. Set Base aside.

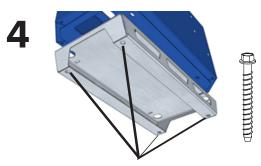




Method 1 - Continued

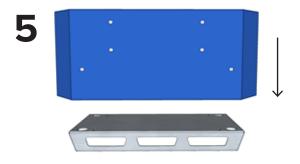


Drill four anchor holes. Clear dust and debris. Re-set Base in desired location.

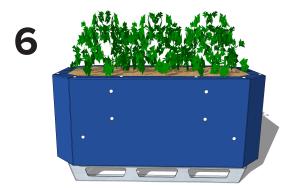


Anchor points, Planter Base to surface

Using impact wrench, anchor Base in all four corners with the ½" Titen Anchors.



Re-attach Planter Basin to Base with four carriage bolts.



Add sub-base or gravel material per spec, planting medium and desired plant material.





Method 2: Affix Planter Assembly as a Single Unit (Planter Basin can be empty or full)



Check with Public Works to confirm acceptable standards for anchoring temporary or permanent structures to roadway surfaces.

TOOLS REQUIRED:

Chalk or marking implement (Sharpie) Hammer Drill 5/8" Masonry Bit (8-12") Construction epoxy Four ½" threaded galvanized rods (8"-12" long) Four 1/2" nut and lock washers



Place Planter Assembly (Base with Basin attached) on site in desired location.



Mark four Base attachment points with chalk or marker. Set Planter Assembly aside.

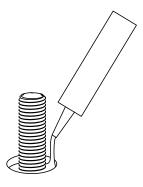




Method 2 - Continued



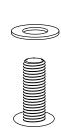
Drill four 5/8" anchor holes at 8" to 12" depth. Clear dust and debris.



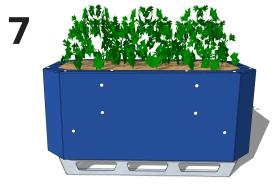
Insert construction epoxy and rod sections into the drill holes.



Reset Planter assembly over threaded rods.



Allow construction epoxy to cure prior to placing the 1/2" nuts and washers on rods. Tighten all nuts.



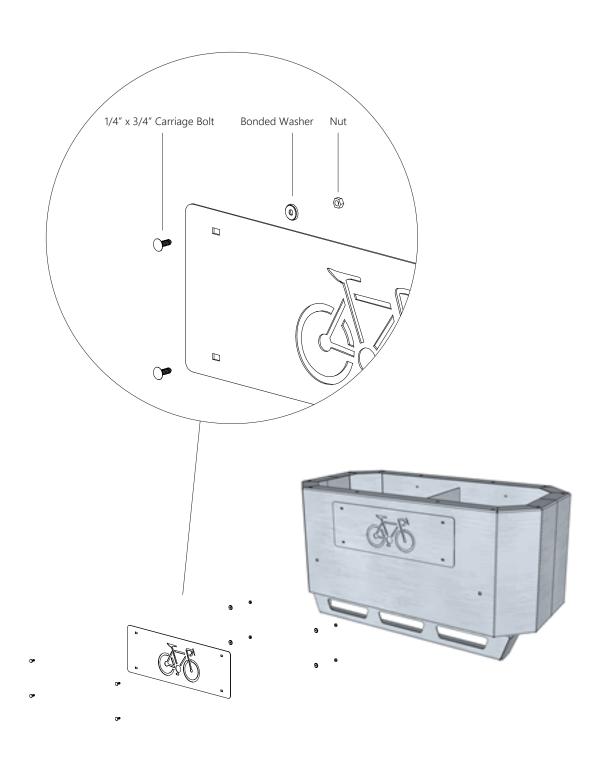
Add sub-base or gravel material per spec, planting medium and desired plant material.



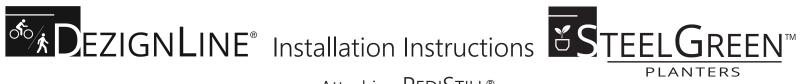




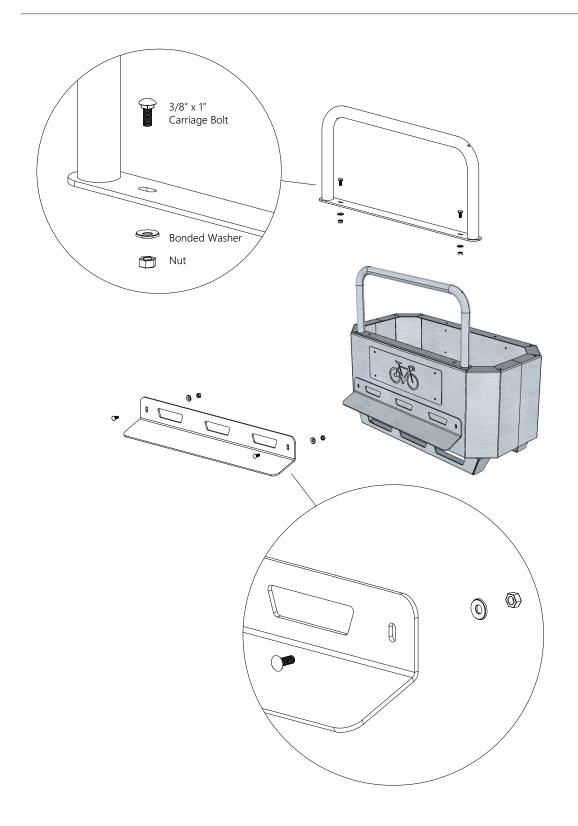
Attaching INFOPANEL™







Attaching PEDISTILL®









Adding Insulation

To insulate the Steel Green Planter, cut 2" thick foam insulation to the following sizes and glue to inner walls of planter:

(4) 18" x 18"

(4) 18" x 6"

(2) 18" x 12"

