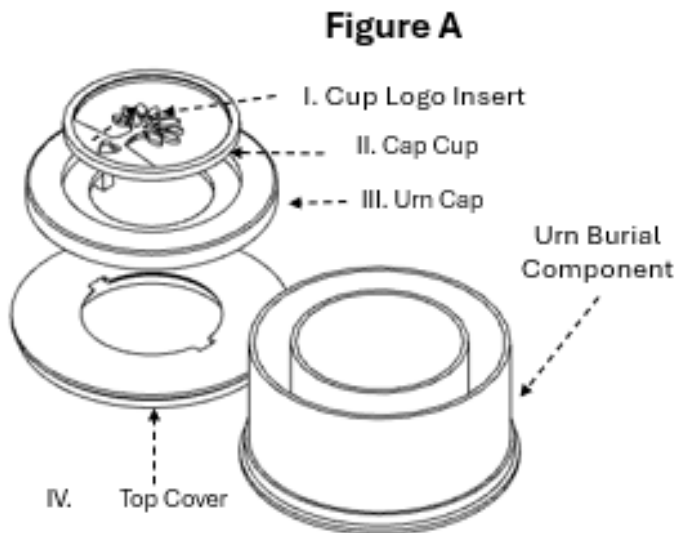


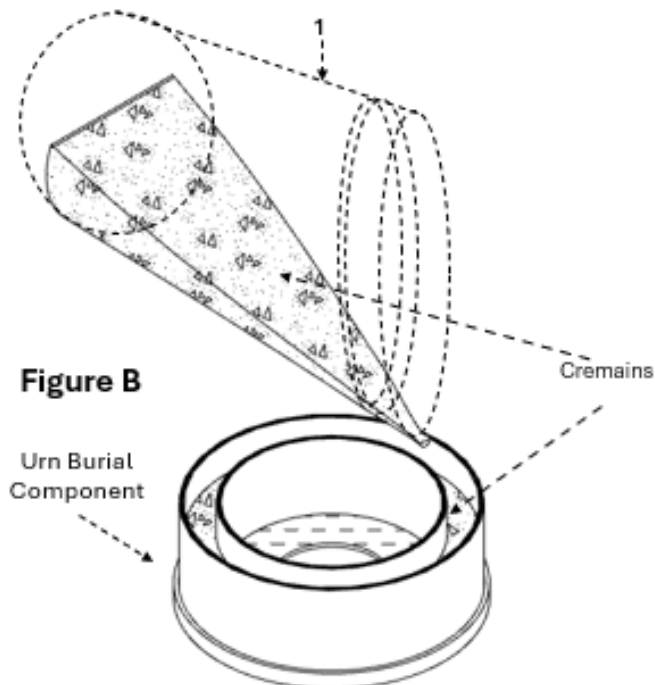
PREPARE PLANTURN FOR INTERMENT AND PLANTING

Before interment, the Assembled PlantUrn needs to be reconfigured to create the Urn Interment Component, which will be the final holder of the cremains. *Note: This process should be started after the cremains have been received. (See Cremation Process Instructions)*

Step 1: *Figure A* Prepare the Urn for interment by removing the top component Parts I. through IV. from the Urn Burial Component (14).



Step 2: *Figure B* Empty the cremains from cremains Bag (1) into the Urn Burial Component between the inner and outer rings.



PLANTING INSTRUCTIONS

Step 1: Figure 1 You will need a planting trowel (*i*), a spade shovel (*ii*), a 1 Gallon (or greater) pail (*iii*), work gloves (*iv*). A tree or plant seedling. These items are Not Included with the PlantUrn.

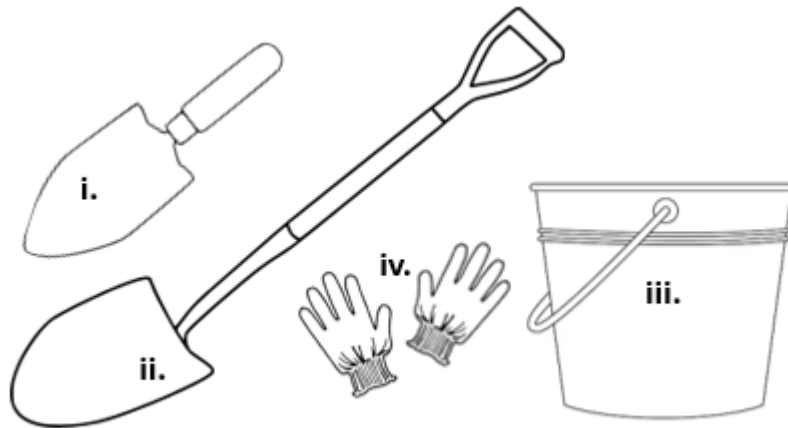


Figure 1

Step 2: Figures 2.1 and 2.2 Prepare the ground in which the Urn Interment Component is to be placed by digging a hole 12" to 18" deep with sides tapering up from a +/- 12" diameter hole bottom. Set the excavated soil aside to be used in the backfill process after the interment ceremony.

Figure 2.1 - Side View

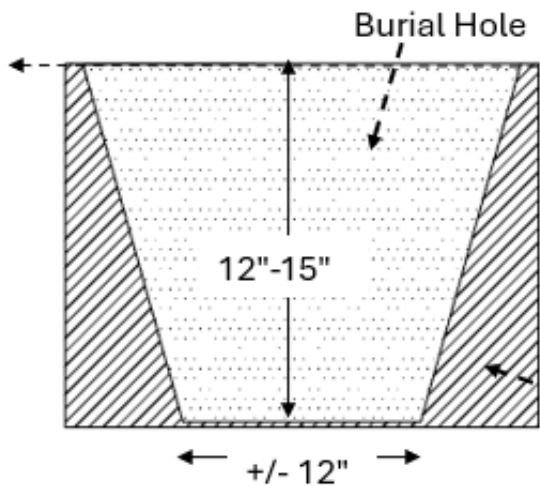
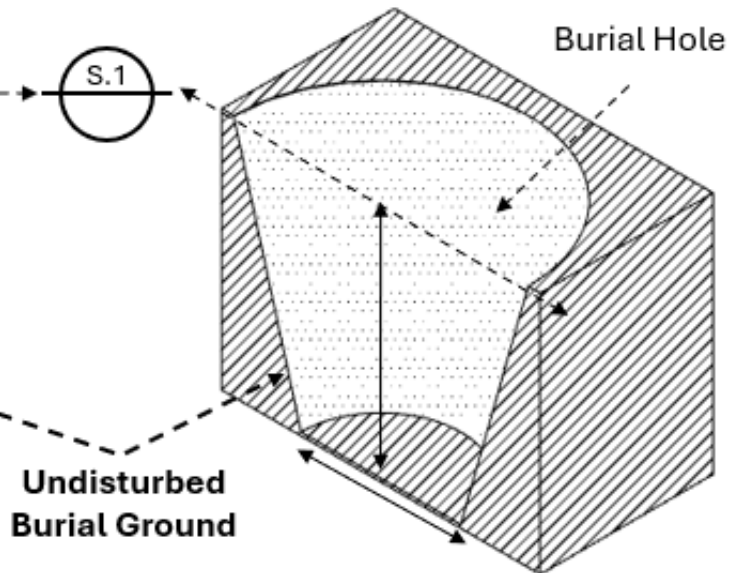
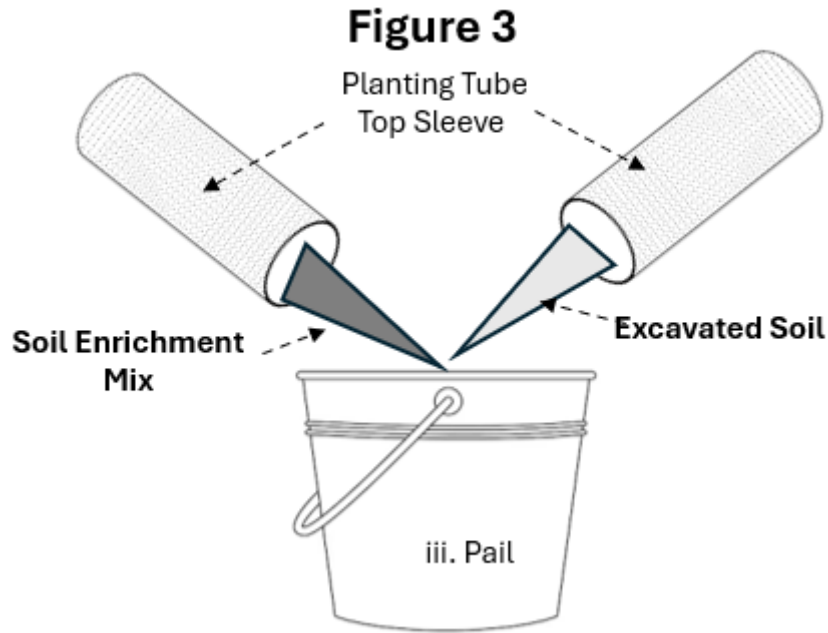


Figure 2.2 - Perspective



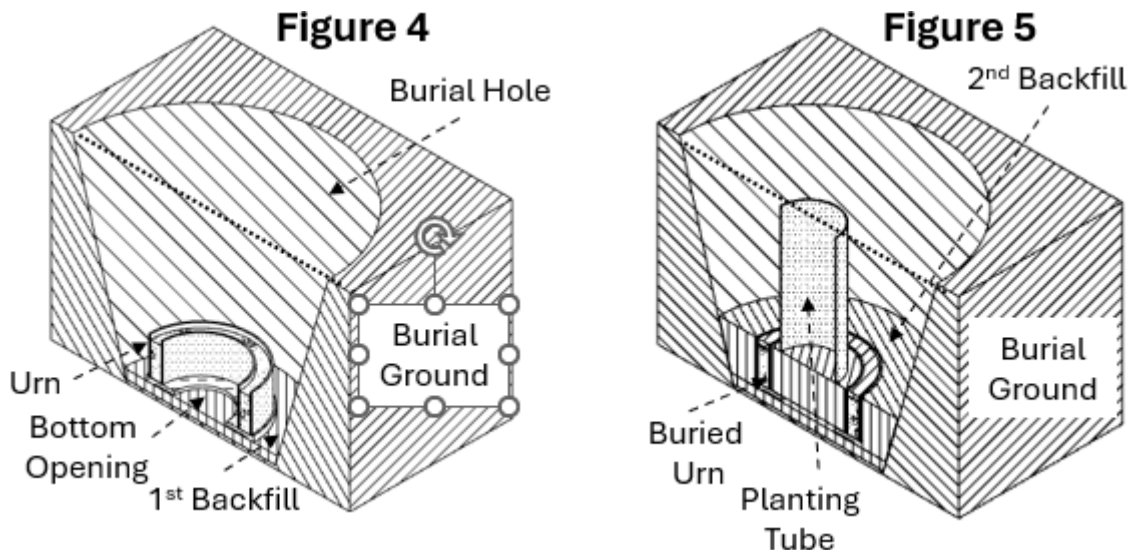
PlantUrn

Step 3: *Figure 3* Using the Planting Tube to measure, add +/- 2 Tubes of excavated dirt to the pail and mix thoroughly with an equal amount of commercial planting soil such as Miracle-Gro Tree and shrub Garden soil or equivalent. (Not included). Set pail aside.



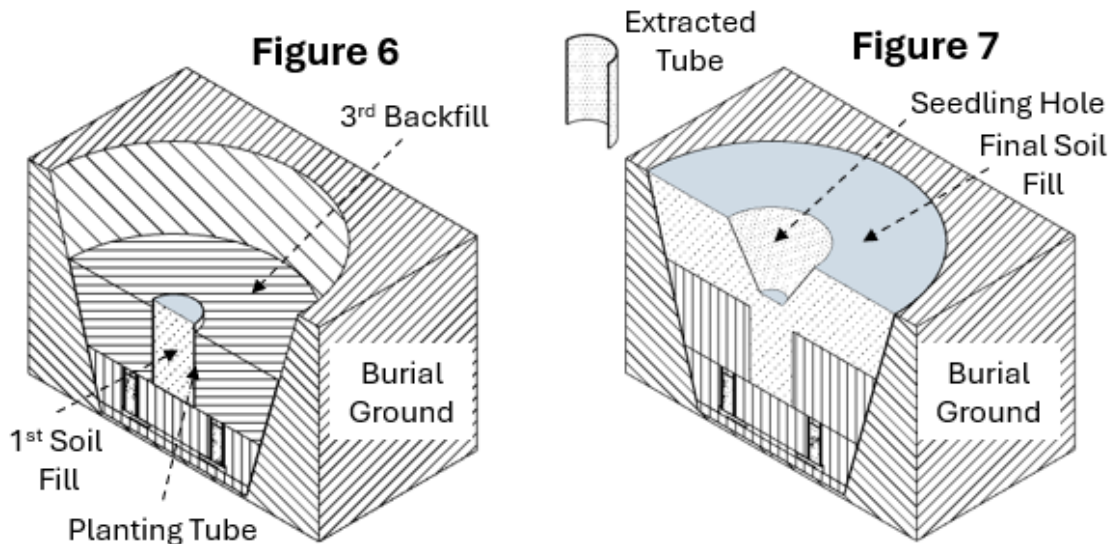
Step 4: *Figure 4* Place +/- 1" of excavated dirt into the bottom of the Burial Hole. (1st Backfill). Then place the Urn onto the top of the 1st Backfill dirt. Check that the Urn is level. Next, pour about ½ gallon of water over the top of the urn to moisten the urn components and 1st Backfill dirt.

Step 5: *Figure 5* Place more excavated dirt into the Burial Hole up to the top of the Urn (2nd Backfill). Next place the Planting Tube on the 2nd Backfill surface so that it is centered on the urn.



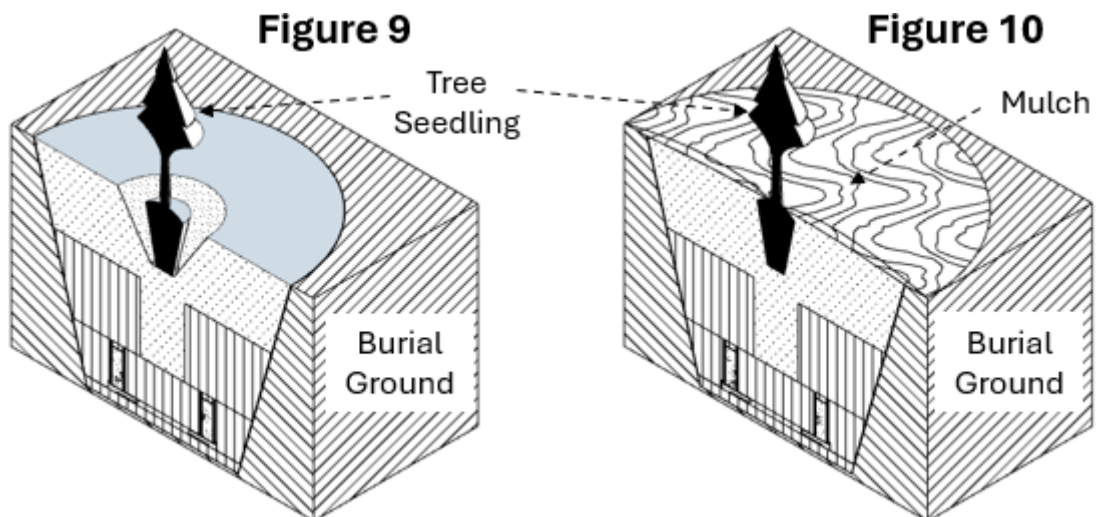
PlantUrn

Step 6: *Figure 6* Fill the Planting Tube to the top with the enriched Soil from Step 3 to create a column of Enriched Soil above the Urn (*1st Soil fill*). Next, backfill more dirt to about 1 inch below the top of the Planting Tube (*3rd Backfill*).



Step 7: *Figure 7* Extract the Planting Tube from the dirt and discard it. Fill the remaining hole with enriched soil from Step 3. (*Final Soil Fill*) Leave an empty Seedling Hole at the top of the Final Soil Fill in which the tree or plant seedling can be placed.

STEP 8 : *Figure 8* Gently place the tree or plant seedling into the Seedling Hole and top off the seedling hole with enriched soil to a level slightly over the top of the seedling root ball. Lightly compress the soil.



Step 9; *Figure 9* Place mulch (NOT SUPPLIED WITH PLANTURN) over the planting surface to about a 1 inch depth. Ensure that the mulch is pulled back from the seedling stem. Water as directed by your sapling supplier.

When planted as directed, your seedling is well positioned for healthy root growth.