

ROOTWELL® INSTALLATION PROCEDURES

TOOLS REQUIRED: SHOVEL OR HAND AUGER OR POST HOLE DIGGER

INSTALLING WITH A NEW TREE OR SHRUB

Always follow the retailers planting and watering instructions for that specific plant. Before you backfill the hole, equally space the three ROOTWELL units upright in the hole touching the root ball. Place the ROOTWELLS so the tops are level with the ground. Backfill the hole. Done.

INSTALLATION ON EXISTING TREE OR SHRUB

Locate the ROOTWELL at the midway point between the trunk and the "drip line". The hole depth should place the ROOTWELL top even with the ground (soil) surface. Place the ROOTWELL in the hole and loosely backfill without compacting. water as needed*. Insert the provided cap.

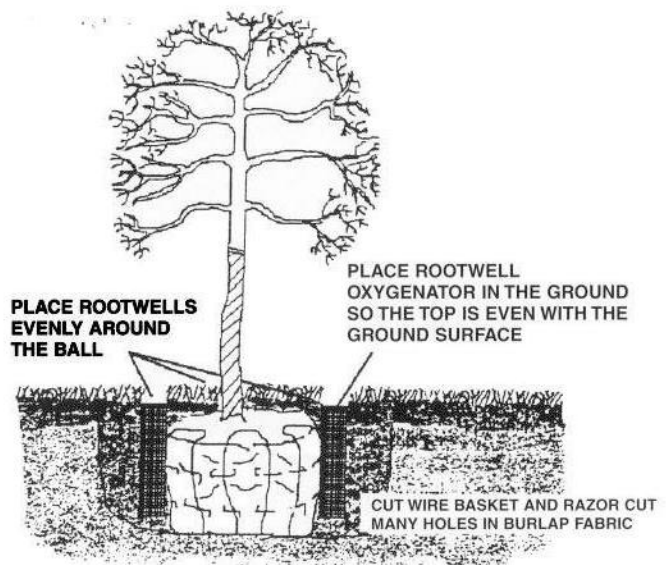
HOW MANY ROOTWELLS DO I NEED?

On trees with a trunk diameter less than 2-1/2 inches, 3 ROOTWELLS are required. On larger trees, place the ROOTWELLS at 4' intervals along the circumference midpoint between the trunk and the drip line.

HOW DO I CARE FOR MY TREES AND SHRUBS WITH THE ROOTWELLS?

One of the major benefits of the ROOTWELL is its ability to bring oxygen down to the roots. However, you may manually water and feed your plant through the removable 1" opening at the top of the ROOTWELL*.

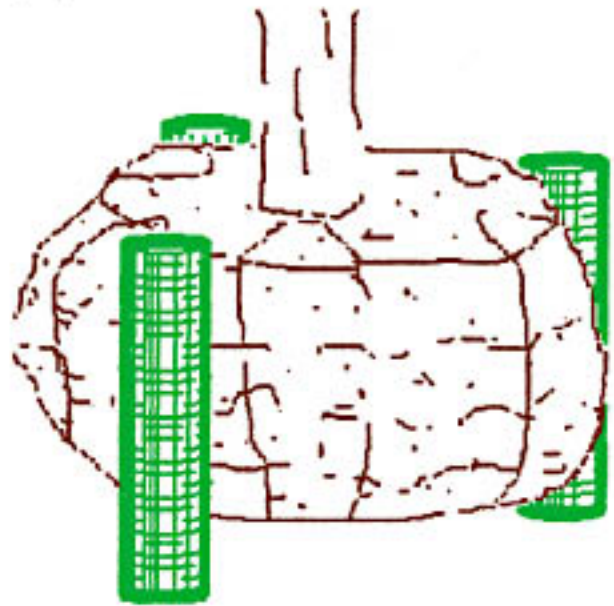
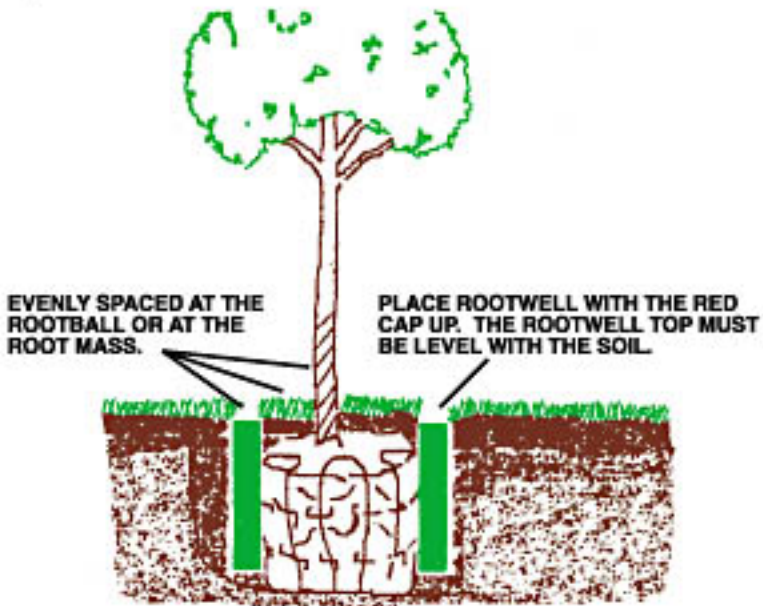
**The quantity of water to apply should be determined by your local nursery or plant specialist. The same holds true for fertilizers.*



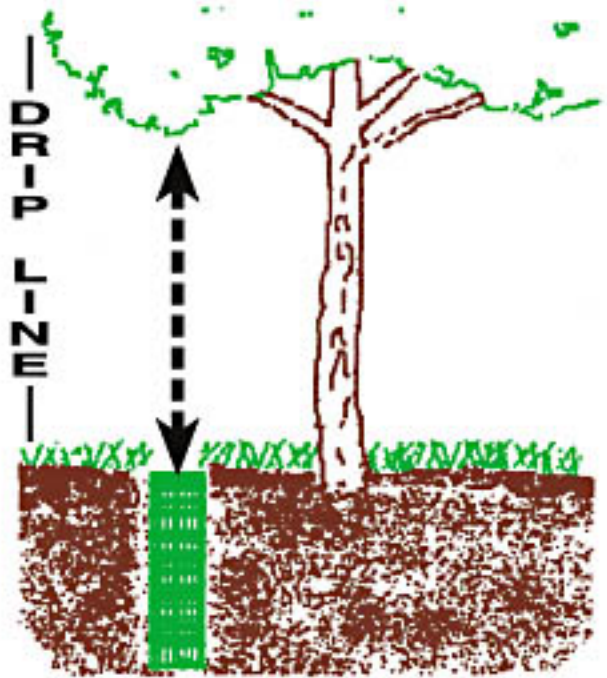
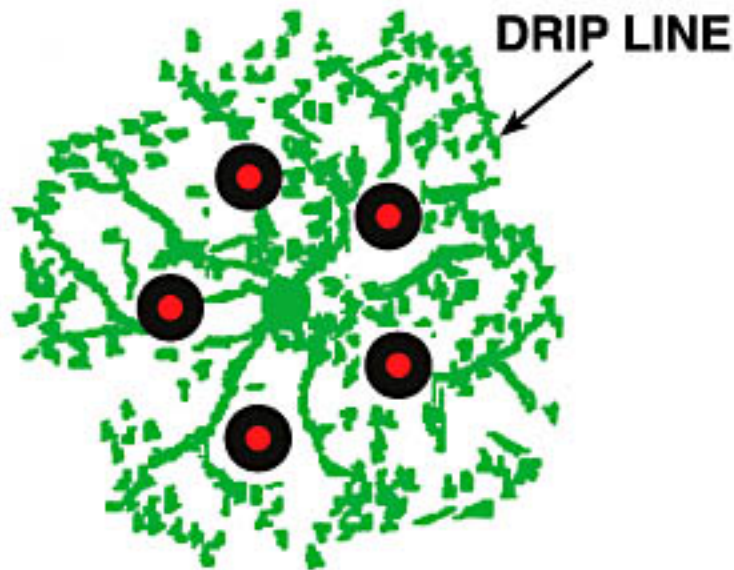
DIRECT-TO-ROOT OXYGENATOR/FEEDER DETAIL

**TREE ROOTS MUST HAVE AIR AND WATER!
WATCH YOUR INVESTMENT GROW**

NEW OR RELOCATED TREE: Best when installed during the planting process. Trees with a trunk diameter of 2 1/2" or less, use a minimum of 3 Rootwells®. Evenly space with the Rootwell touching the rootball or root mass. On larger trees, place Rootwells on 4 ft. intervals in the same manner. The top should be level with the soil with the red removable cap up.



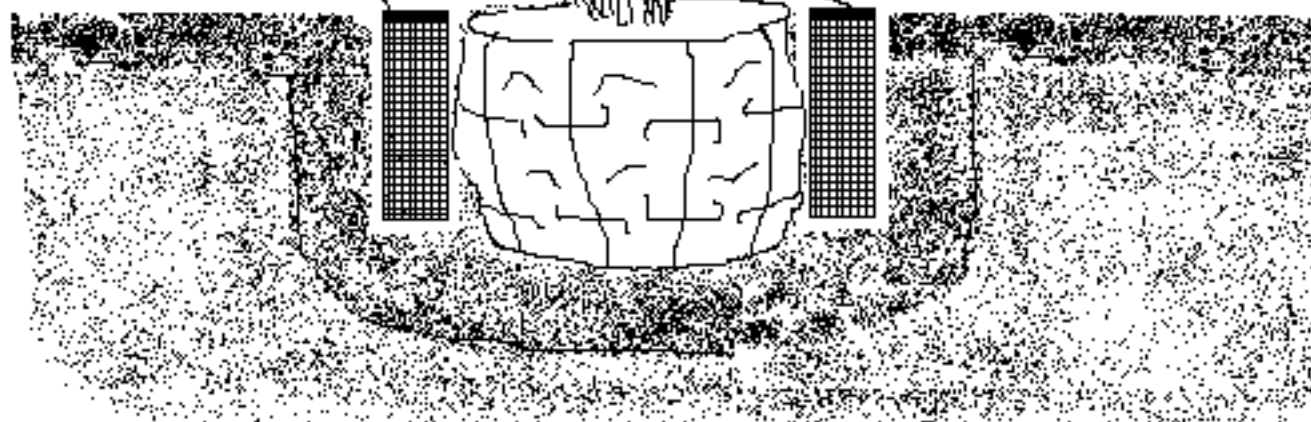
EXISTING TREE: Place the Rootwells in circle pattern 1/2 the distance or less between the trunk and the "drip line". The Rootwells should be placed vertically, 3 to 4ft. apart.



INSTALLATION GUIDE FOR SHRUBS & PLANTS

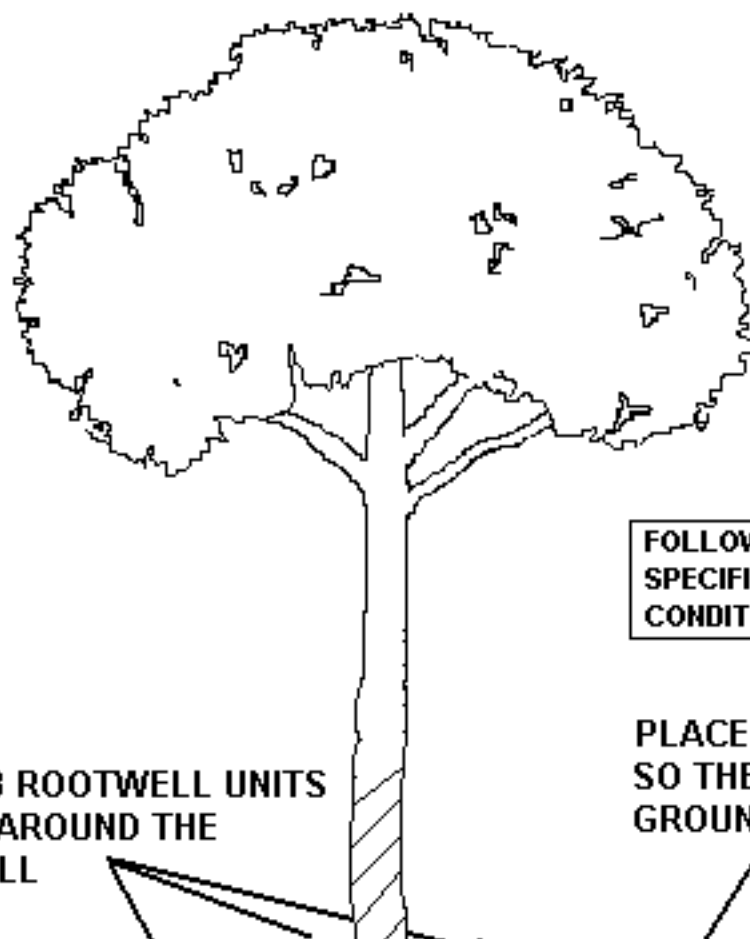
PLACE THE ROOTWELL IN THE GROUND AS SHOWN WITH THE RED CAP EXPOSED

FOLLOW PLANTING GUIDELINES FOR SPECIFIC PLANT SPECIES AND LOCAL CONDITIONS



ROOTWELL DIRECT-TO-ROOT SYSTEM

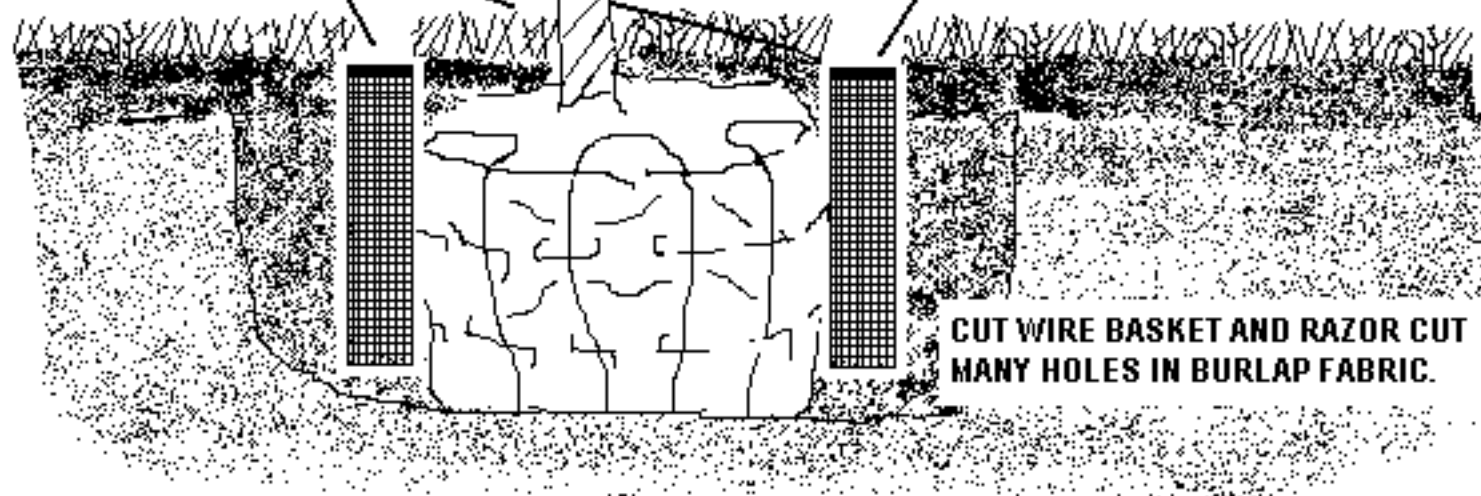
ROOTWELL INSTALLATION GUIDE FOR TREES



FOLLOW PLANTING GUIDELINES FOR SPECIFIC TREE SPECIES AND LOCAL CONDITIONS

PLACE 3 ROOTWELL UNITS
EVENLY AROUND THE
ROOTBALL

PLACE ROOTWELL IN THE GROUND
SO THE TOP IS EVEN WITH THE
GROUND SURFACE



CUT WIRE BASKET AND RAZOR CUT
MANY HOLES IN BURLAP FABRIC.

ROOTWELL DIRECT-TO-ROOT SYSTEM DETAIL