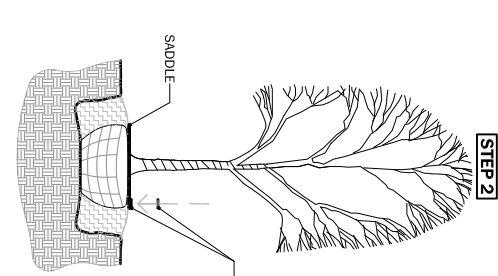
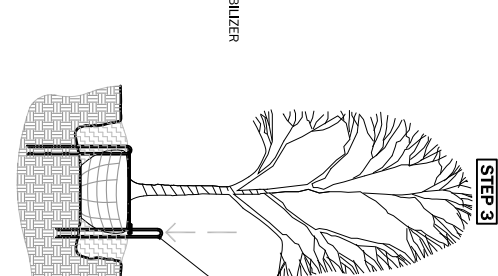


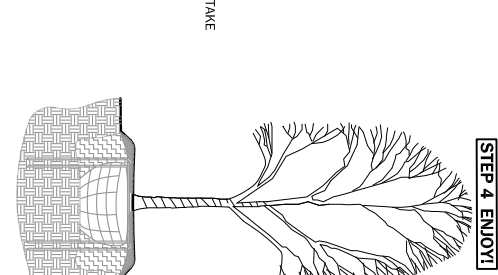
STEP 1



STEP 2



STEP 3

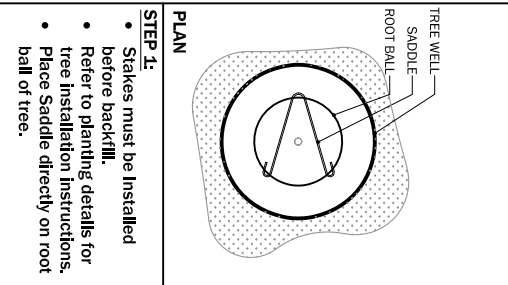


STEP 4 ENJOY!

NOTES:

1. Details are not planting details. Should be used for GTI Stake installation only. Refer to landscape architects plans for proper planting instructions.
2. Stakes should penetrate a minimum of 14" of undisturbed soil. (contact manufacturer for alternative planting methods, i.e., rocky and sandy soils)
3. Tree should be plumb before staking.
4. Drawings are intended for landscape professionals.
5. Current detail is considered valid upon receipt of soils report, alternative staking methods are available upon request. Contact Info@gingertreeinnovations.com for product and company information.
- 6.

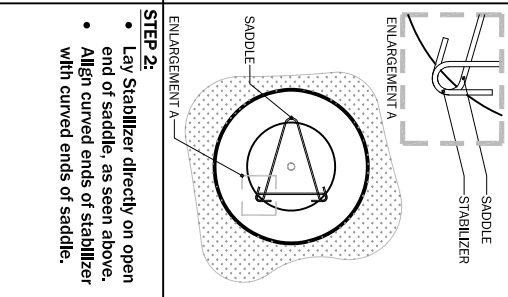
PATENT NO. : US 10,653,079



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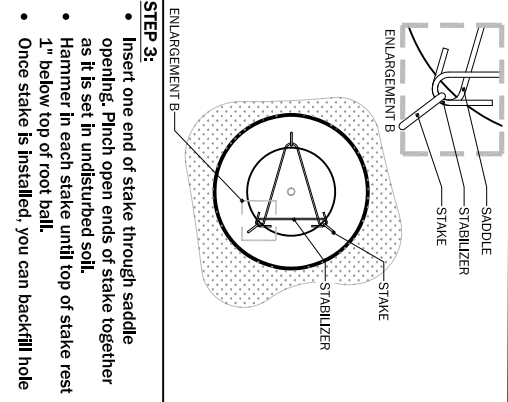
STEP 1:

- Stakes must be installed before backfill.
- Refer to planting details for tree installation instructions.
- Place Saddle directly on root ball of tree.



STEP 2:

- Lay Stabilizer directly on open end of saddle, as seen above.
- Align curved ends of stabilizer with curved ends of saddle.



STEP 3:

- Insert one end of stake through saddle opening. Pinch open ends of stake together as it is set in undisturbed soil.
- Hammer in each stake until top of stake rest 1" below top of root ball.
- Once stake is installed, you can backfill hole

NOTICE:
GINGER TREE INNOVATIONS TREE STAKES ARE DESIGNED TO BE INSTALLED DURING TREE INSTALLATION, NOT AFTER INSTALLATION IS COMPLETE. DIG HOLE FOR TREE, SITUATE TREE IN DESIRED FINAL POSITION, INSTALL GTI STAKE, FINALLY BACKFILL HOLE, AND COVER WITH MULCH. PRODUCT WILL NOT PERFORM TO ITS MAXIMUM CAPABILITY UNLESS INSTALLED IN THIS MANNER.

CONTAINER /ROOT BALL SIZES	GTI STAKE SIZE
10 Gal/16in	SMALL
15 Gal/18in	SMALL
20 Gal/20in	SMALL
25 Gal/22in	MEDIUM
35 Gal/24in	MEDIUM
45 Gal/26in	LARGE
65 Gal/30in	LARGE
100 Gal PLUS	X-LARGE

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1 GTI STAKE (UNDERGROUND TREE SUPPORT SYSTEM)

N.T.S.