

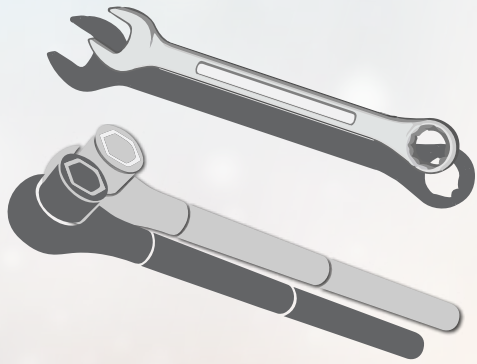
Majestic Mountain Pine Tree

Assembly Instructions



Majestic Mountain Pine Tree

Assembly Instructions



9/16" & 11/16" Wrench & Sockets

String & String Level



Tools Needed

9/16 and 11/16 wrench and sockets, string level and string.

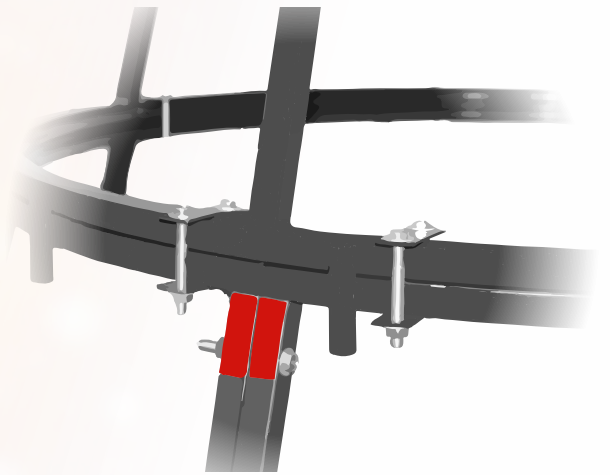
Note: Shims and small strips of wood may be needed in order to level the base on uneven ground.

Equipment Note

Lift equipment will be needed for trees over 16 feet.

Boom lifts can be rented from a local equipment rental company.

Installation Video: [youtube.com/watch?v=SVgKaEUtvOc](https://www.youtube.com/watch?v=SVgKaEUtvOc)



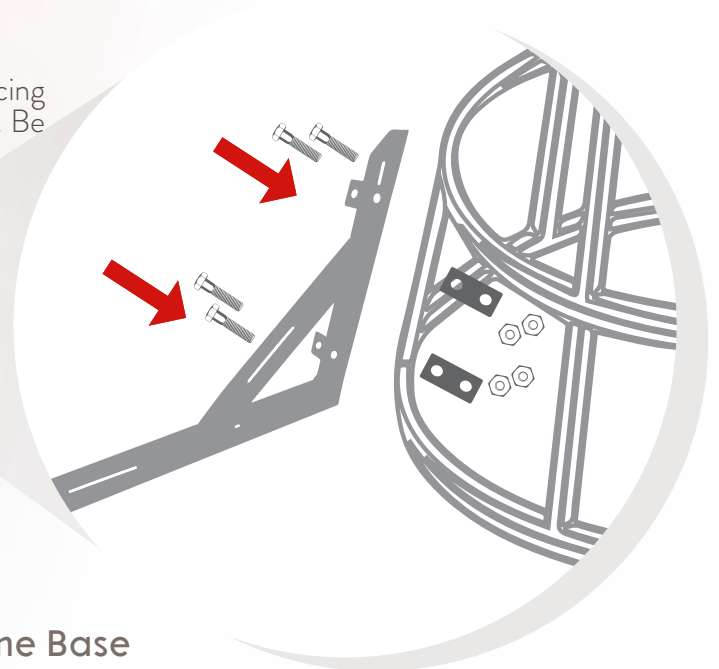
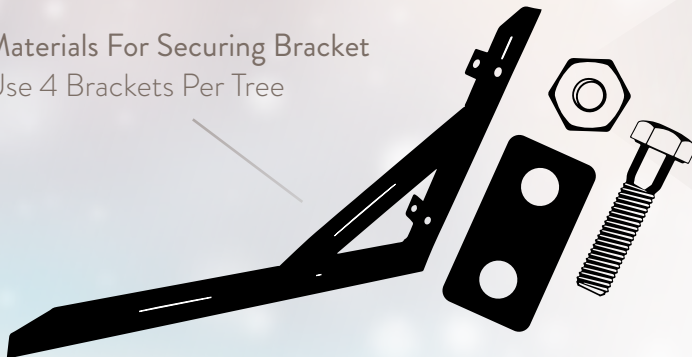
1. Base Assembly

Locate the base, which will be the highest lettered ring. Please see sizing chart for base ring letters. If more than one piece, match the color code of each partial ring and bolt them together. If the ground is not level, level the base with a string level and shims.

2. Tree Stabilizer Bracket

Place tree stabilizer bracket at base of tree - secure by placing square bracket behind tree frame, then attach with bolts. Be sure brackets are evenly spaced around the tree. Trees over 30' will not need brackets.

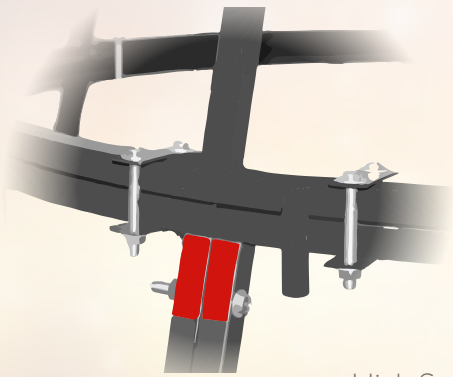
Materials For Securing Bracket
Use 4 Brackets Per Tree



Bracket Secured To Frame Base

Majestic Mountain Pine Tree

- 3. Frame Assembly**
Place the next ring onto the previous one and secure in place with flat plates, nuts and bolts.



High Strength Tubular
Steel Construction

2' Ring Frame Height

- 4. Tree Top Assembly**
The tree top assembly is made up of a 5' pole with a 5' top piece. The top assembly slides into the receiver tube on Ring A. Tighten bolts that hold the top pole in place.

*** Tree Topper Option**

If a tree topper (snowflake, snowburst, etc) is being installed, place this at the top of the tree top assembly at this time.

5' Sections

10' Top

Ring Lettering
System

A

B

C

D

E

F

G

H

I

J

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5. Anchoring A Commercial Christmas Tree

Anchor the tree by first attaching 3/16" cable to the upper D Rings on the top, center pole. Each cable should be secured with a minimum of 2 cable clamps.

Once the cables are secured to the top of the tree, proceed to securing the tree to the chosen anchoring system.

3/16" Cable Thickness

2 Cable Clamps Per End

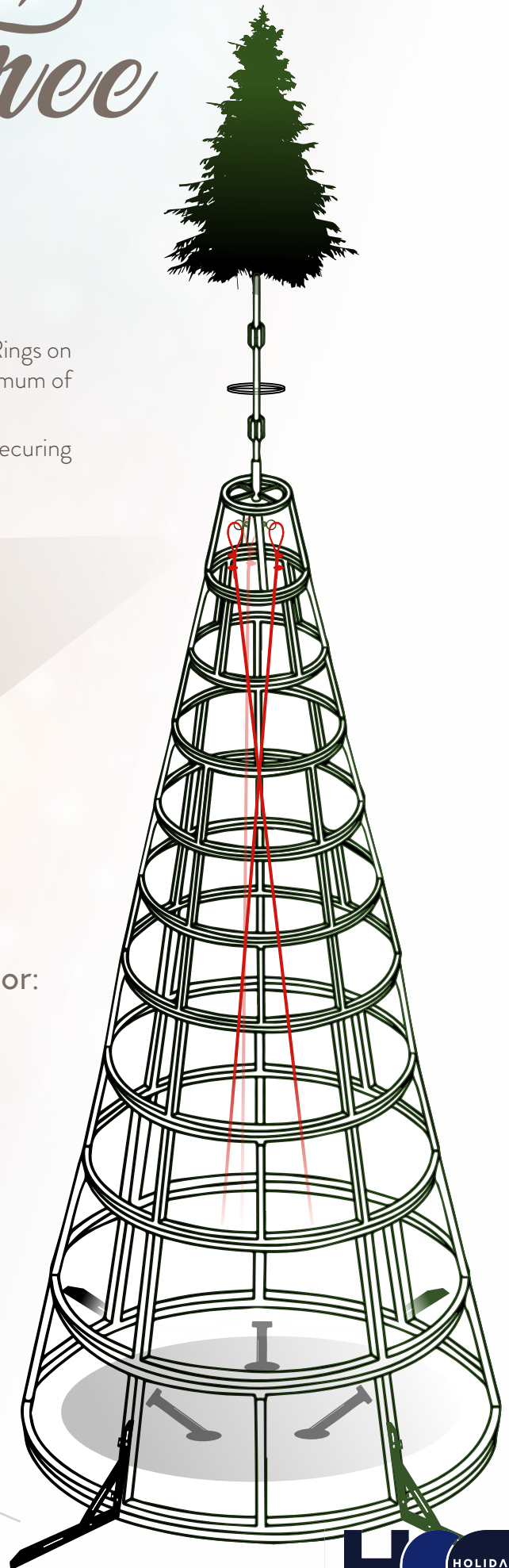
Commercial Christmas Tree • Ways To Anchor:

- Large Tent Stakes
- Water Barrel System
- Block Weight/Steel Plates

* Note

It is up to each customer to obtain the proper materials and employ knowledgeable installers to assemble and anchor the tree.

Tree Stabilizer Bracket
4 Brackets Per Tree



Anchor Example - Stakes

Large Tent Stakes

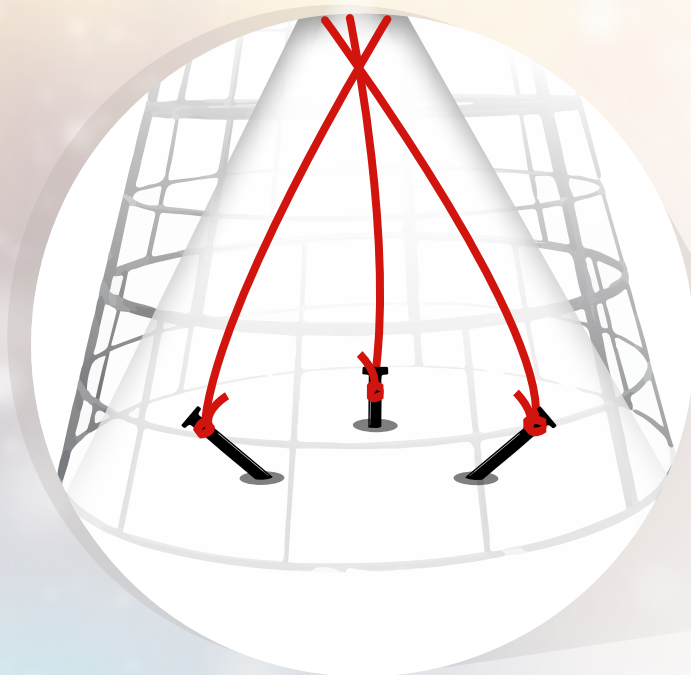
Tent stakes that are used to secure large event and party tents can be used to anchor the tree if it is being installed in a dirt or grassy area. We recommend stakes that are at least 36"–44" long. 3 of these stakes are placed inside the tree at 45 degree angles. 3/16" galvanized aircraft cable is used to secure the tree frame to each of the 3 stakes.

* Note

To maintain ease of installation, place stakes prior to tree assembly.

Anchoring The Tree

Minimum of 3 Anchor Points

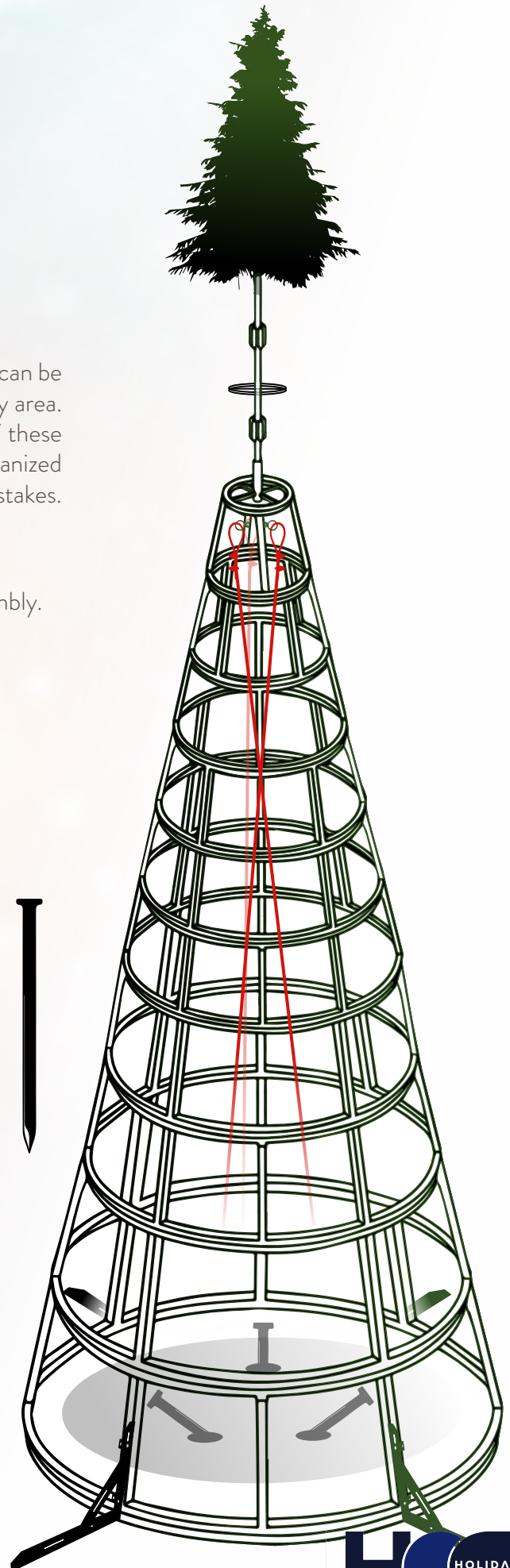


Stake



Stakes Inside Frame

Install at angles for better stability.



Anchor Example - Water Barrels

Water Barrel System

The barrels are placed inside the tree and secured to the top of the tree with 3/16" galvanized cable (4200 lb capacity) and cable clamps. The cable is wrapped around the top lip of the barrel. Once the barrels are secured, they are filled with water.

*Barrels can be purchased from Uline.com

Tree Size • Weight Needed:

- 14' • One 30 gallon barrel | 250 lbs total
- 16'–18' • One 55 gallon barrel | 460 lbs total
- 20'–24' • Two 55 gallon barrels | 920 lbs total
- 26'–34' • Three 55 gallon barrels | 1,380 lbs total
- 36'–40' • Four 55 gallon barrels | 1,840 lbs total

* Note

To maintain ease of installation, place barrels prior to tree assembly.

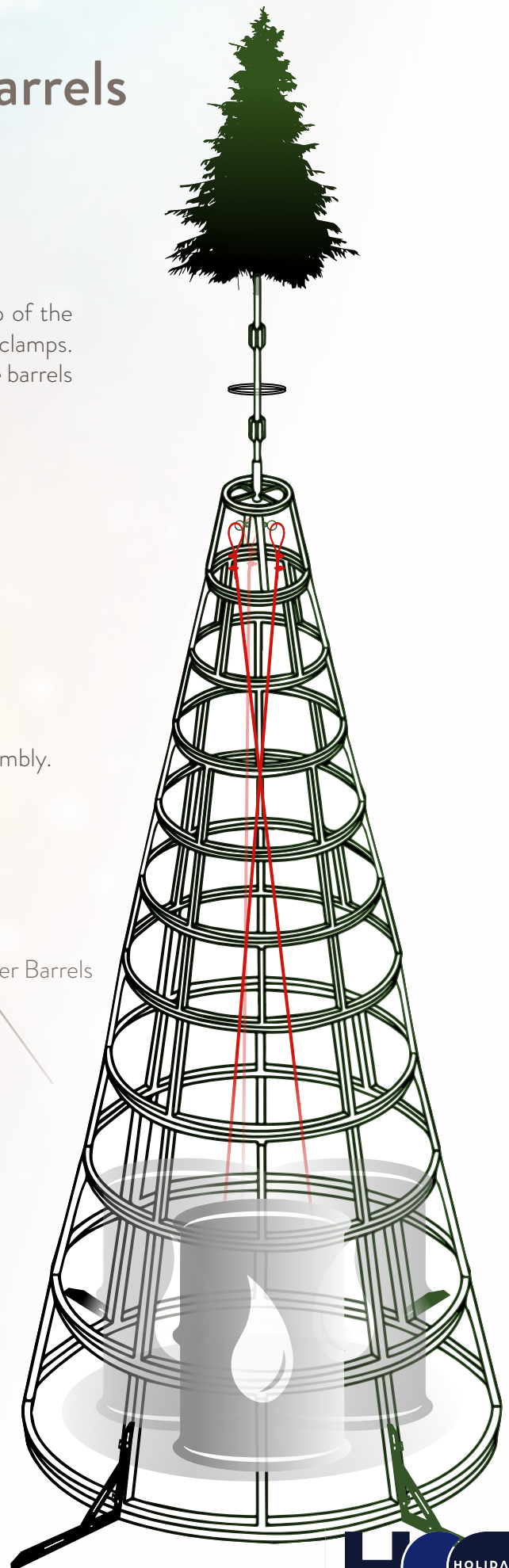
Anchoring The Tree

Minimum of 3 Anchor Points



Barrels Inside Frame

55 Gallon Water Barrels



Anchor Example - Block Weight

Block Weight

For a 3rd anchoring option, heavy weight blocks such as liquid filled road construction barriers or heavy steel plates can be used. Use the following guide for the estimated weight needed to secure the tree size you are installing.

Tree Size • Weight Needed:

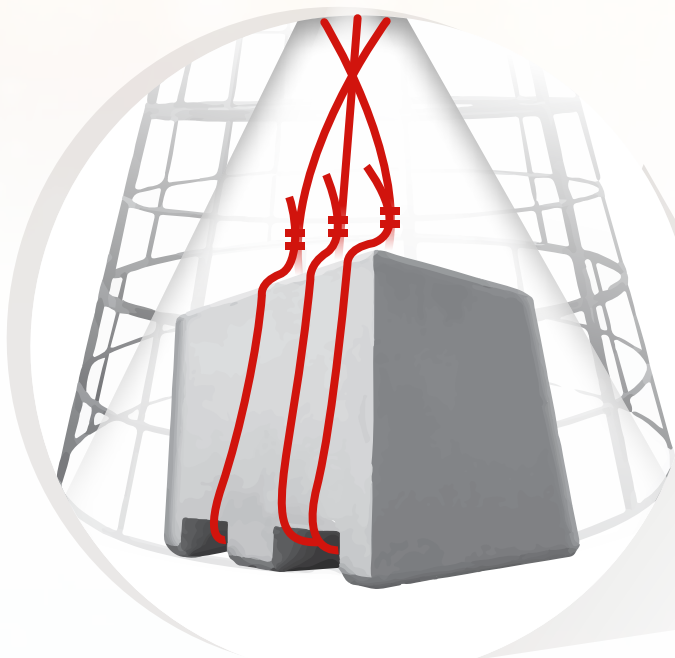
- 14' • 250 lbs total
- 16'-18' • 460 lbs total
- 20'-24' • 920 lbs total
- 26'-34' • 1,380 lbs total
- 36'-40' • 1,840 lbs total

* Note

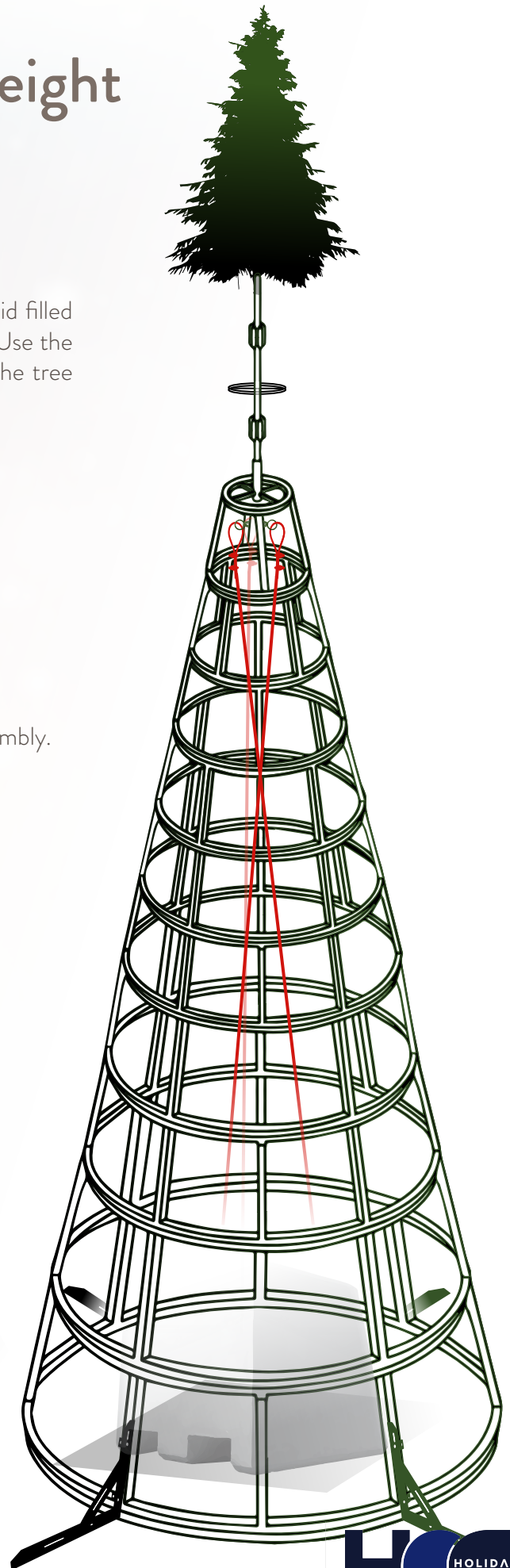
To maintain ease of installation, place weights prior to tree assembly.

Anchoring The Tree

Minimum of 3 Anchor Points



Block Inside Frame



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6. Tree Branch Installation

Tree branches come in two sizes. Every tree, regardless of size has 6 top branches which are 13" longer than the rest of the tree branches. The 6 top branches can be found in the oversized box that contains the two tree top pieces.

Prior to putting any branches on the tree, it's best to shape each branch on the ground. The branches will need to be shaped adequately so as not to show the tree frame. Additional touch-up shaping is usually required once the branches are on the tree. It can be helpful to have a spotter on the ground watching for areas where more shaping is needed.

Ornament Decorating Note:

If an ornament package was purchased for the tree, these will need to be added to the branches while still on the ground. Refer to the Ornament Decorating Guide on Page 8-9.

Once the branches are shaped and if decorated, ornaments are added, begin attaching the branches to the tree. Begin with the top 6, longer branches. Slide each branch into the receiver hook on the tree frame and plug in the light set to an open outlet on the tree wiring harness.*

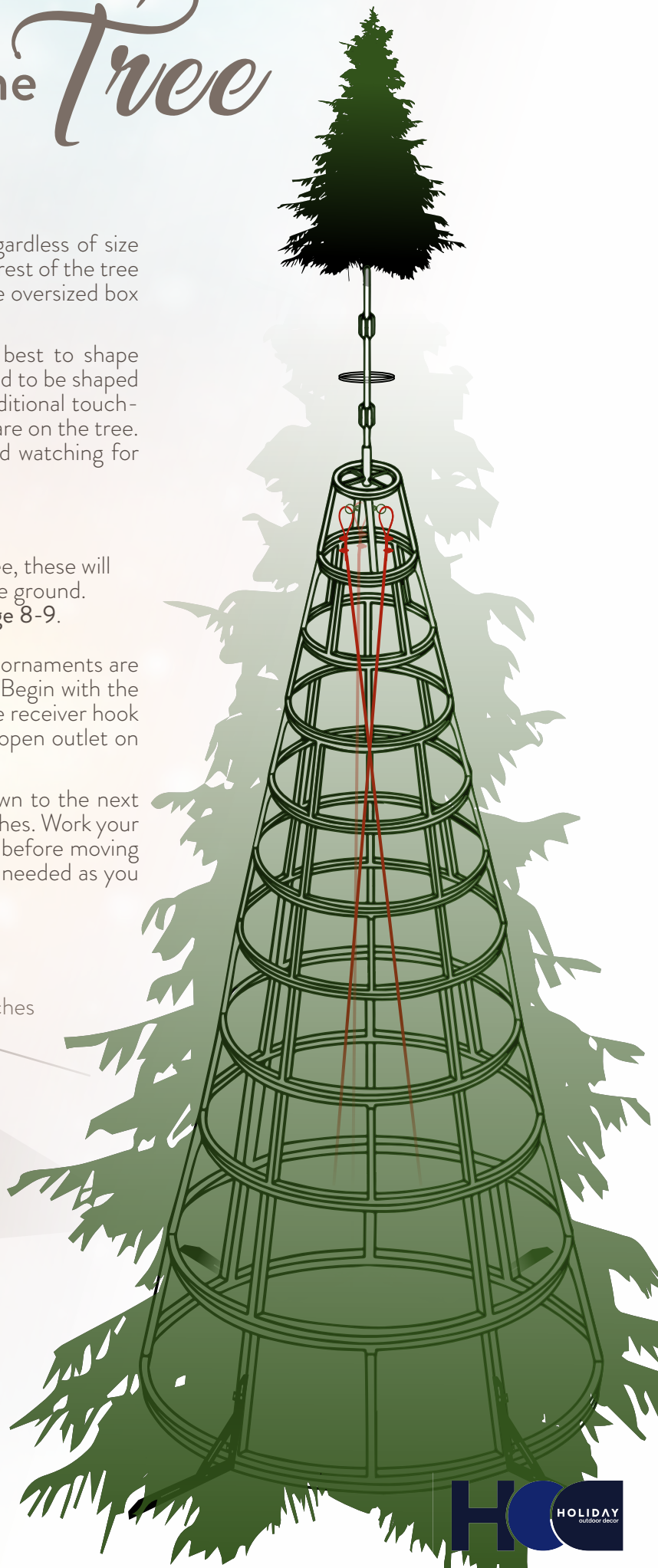
After the top 6 branches are installed, move down to the next row of hooks and begin installing the regular branches. Work your way around the tree, fully installing an entire row before moving to the next row. Do additional branch shaping as needed as you work your way down the tree.



Regular Branches

* Light Check

It is best to have the tree plugged in as you position the branches to insure all sections of the tree light up properly.



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Regular Branches



*Example: Colors Of The Holiday Theme

Follow the decorating chart on Page 9 to decorate the branches in each of the three groups

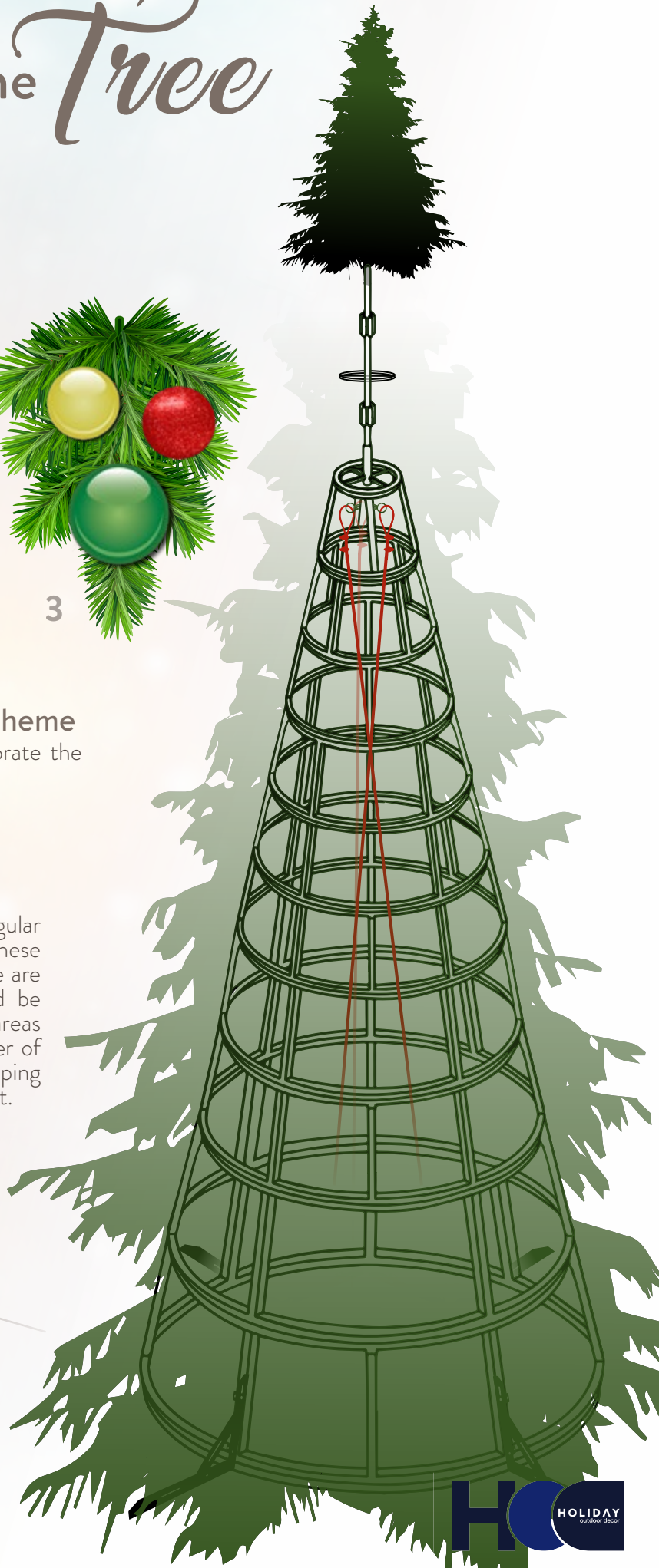
7. Ornament Decorating – Branches

When decorating branches, separate the regular branches into three separate areas. Designate these areas as Branch 1, Branch 2 and Branch 3. There are also six, elongated top branches, these should be evenly distributed to the three separate branch areas as well. Those branches receive the same number of ornaments as the regular size branches. Each grouping of branches will receive the same ornament layout.

Regular Branches

* Note

Branches decorated prior to installation.



Majestic Mountain Pine *Tree*

Small Ornament Package Decorating Chart

Colors Of The Holidays

Branch 1

3 • 6" Shiny Red
5 • 2.75" Glitter Gold

Branch 2

3 • 6" Shiny Green
2 • 4" Matte Gold
3 • 2.75" Glitter Red

Branch 3

4 • 4" Matte Green
4 • 2.75" Glitter Red

5' Tree Top

6 • 6" Shiny Red
11 • 4" Matte Green
11 • 2.75" Glitter Gold



Red & Gold

Branch 1

3 • 6" Shiny Red
5 • 2.75" Glitter Gold

Branch 2

3 • 6" Shiny Gold
2 • 4" Matte Red
3 • 2.75" Glitter Gold

Branch 3

4 • 4" Matte Red
4 • 2.75" Glitter Gold

Top

6 • 6" Shiny Red
11 • 4" Matte Red
11 • 2.75" Glitter Gold



Red & Silver

Branch 1

3 • 6" Shiny Red
5 • 2.75" Glitter Silver

Branch 2

3 • 6" Shiny Silver
2 • 4" Matte Red
3 • 2.75" Glitter Silver

Branch 3

4 • 4" Matte Red
4 • 2.75" Glitter Silver

Top

6 • 6" Shiny Red
11 • 4" Matte Red
11 • 2.75" Glitter Silver



Blue & Silver

Branch 1

3 • 6" Shiny Blue
5 • 2.75" Glitter Silver

Branch 2

3 • 6" Shiny Silver
2 • 4" Matte Blue
3 • 2.75" Glitter Silver

Branch 3

4 • 4" Matte Blue
4 • 2.75" Glitter Silver

Top

6 • 6" Shiny Blue
11 • 4" Matte Blue
11 • 2.75" Glitter Silver



8. Ornament Decorating – Branches

After branches are decorated they should be put on the tree in a repeating 1, 2, 3 pattern. As you work your way down the tree, additional branch shaping will be needed.

* Note

The six elongated tree top branches are decorated with the same ornament layout as the regular branches.

Majestic Mountain Pine *Tree*

Large Ornament Package Decorating Chart

Colors Of The Holidays

Branch 1

1 • 6" Matte Gold
1 • 6" Glitter Green
1 • 10" Shiny Red

Branch 2

1 • 6" Matte Red
1 • 6" Glitter Green
1 • 8" Matte Gold

Branch 3

1 • 6" Shiny Gold
1 • 6" Glitter Red
1 • 8" Shiny Green

5' Tree Top

2 • 6" Glitter Green
1 • 6" Matte Gold
6 • 6" Glitter Red
2 • 8" Matte Gold



Red & Gold

Branch 1

2 • 6" Glitter Red
1 • 10" Shiny Gold

Branch 2

1 • 6" Matte Red
1 • 6" Glitter Gold
1 • 8" Matte Red

Branch 3

2 • 6" Shiny Gold
1 • 8" Matte Red

Top

1 • 6" Shiny Gold
1 • 6" Matte Red
6 • 6" Glitter Gold
3 • 8" Matte Red



Red & Silver

Branch 1

2 • 6" Glitter Red
1 • 8" Shiny Silver

Branch 2

1 • 6" Matte Red
2 • 4" Glitter Silver
1 • 8" Shiny Silver

Branch 3

3 • 4" Glitter Silver
1 • 10" Shiny Red

Top

1 • 6" Matte Red
7 • 4" Glitter Silver
3 • 8" Shiny Silver



Blue & Silver

Branch 1

2 • 6" Glitter Blue
1 • 10" Shiny Silver

Branch 2

1 • 6" Matte Blue
1 • 6" Glitter Silver
1 • 8" Matte Blue

Branch 3

2 • 6" Shiny Silver
1 • 8" Matte Blue

Top

1 • 6" Shiny Silver
1 • 6" Matte Blue
6 • 6" Glitter Silver
3 • 8" Matte Blue



8. Ornament Decorating – Branches

After branches are decorated they should be put on the tree in a repeating 1, 2, 3 pattern. As you work your way down the tree, additional branch shaping will be needed.

* Note

The six elongated tree top branches are decorated with the same ornament layout as the regular branches.