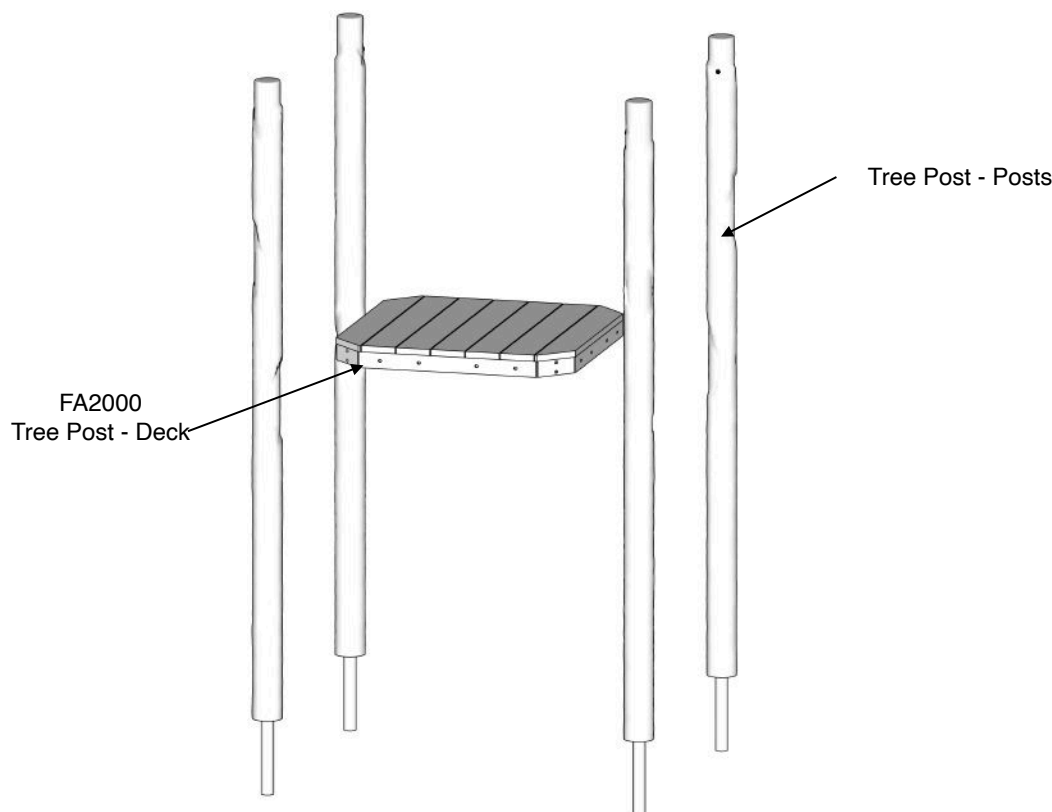


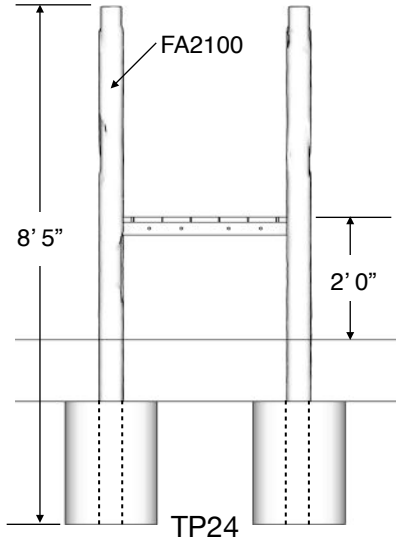


In-ground - Tree Post Deck

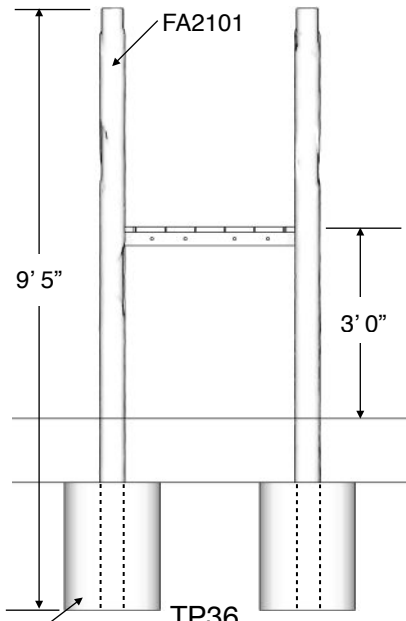


Part #	Item	Size	Appx. Weight - LBS
FA2000	Deck	3' 3" x 3' 3" x 0' 3 1/2"	116
FA2100	Post - 2' Deck	0' 5" x 0' 5" x 8' 6"	134
FA2101	Post - 3' Deck	0' 5" x 0' 5" x 9' 6"	153
FA2102	Post - 4' Deck	0' 5" x 0' 5" x 10' 6"	172
FA2103	Post - 5' Deck	0' 5" x 0' 5" x 11' 6"	191
FA2104	Post - 6' Deck	0' 5" x 0' 5" x 12' 6"	210
FA2105	Post - 7' Deck	0' 5" x 0' 5" x 13' 6"	229
FA2106 (2-5)	Post - 1' Deck (2-5)	0' 5" x 0' 5" x 6' 8"	101
FA2115 (2-5)	Post - 2' Deck (2-5)	0' 5" x 0' 5" x 7' 8"	120
FA2116 (2-5)	Post - 3' Deck (2-5)	0' 5" x 0' 5" x 8' 8"	139
FA2117 (2-5)	Post - 4' Deck (2-5)	0' 5" x 0' 5" x 9' 8"	158

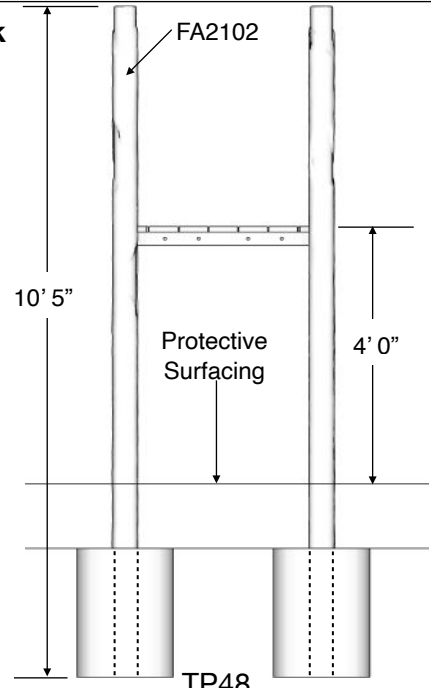
In-ground - Tree Post Deck



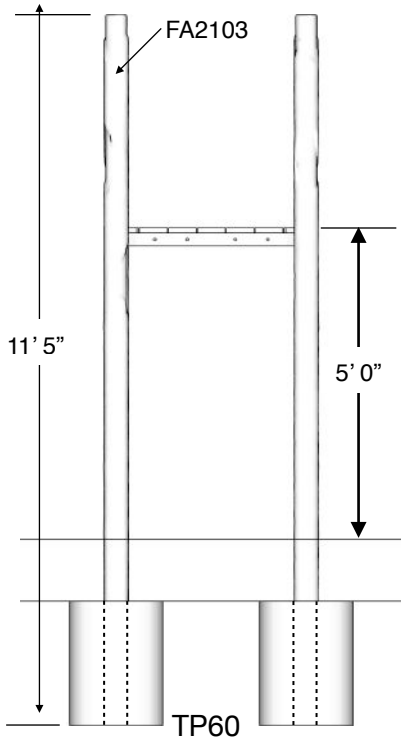
TP24
2' Tree Post Deck



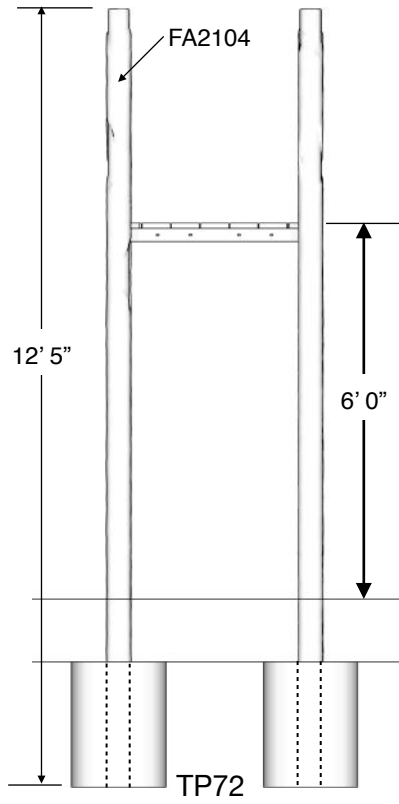
TP36
3' Tree Post Deck
Concrete Footing
(See Detail)



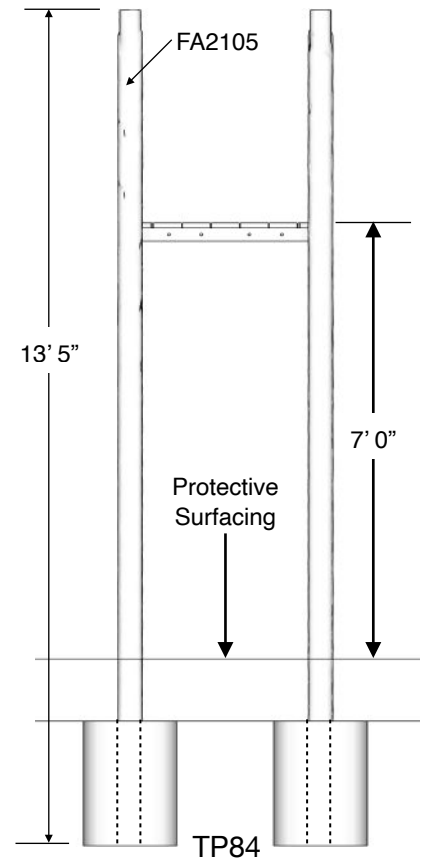
TP48
4' Tree Post Deck



TP60
5' Tree Post Deck

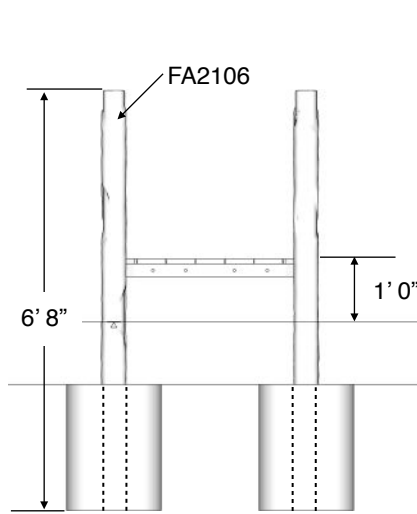


TP72
6' Tree Post Deck

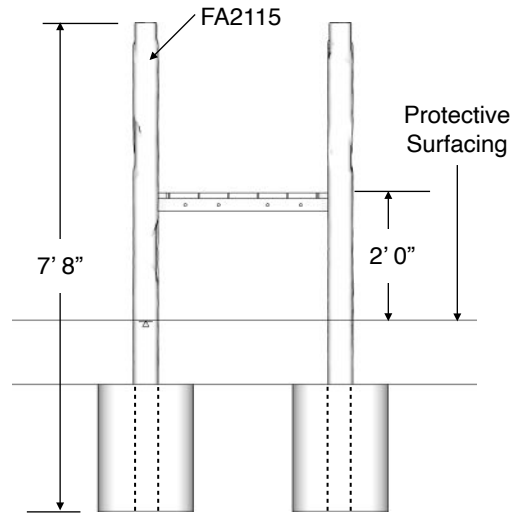


TP84
7' Tree Post Deck

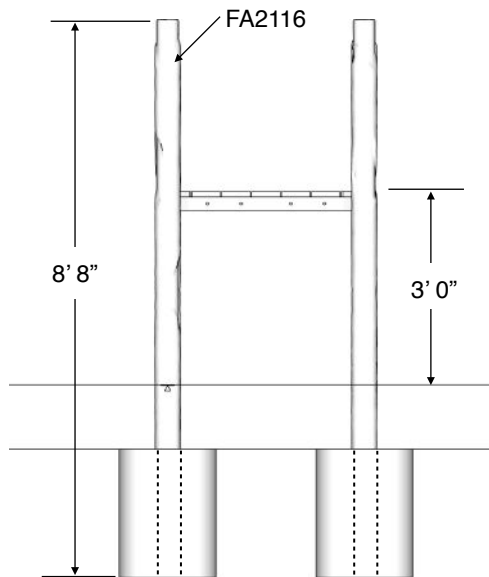
In-ground - Tree Post Deck



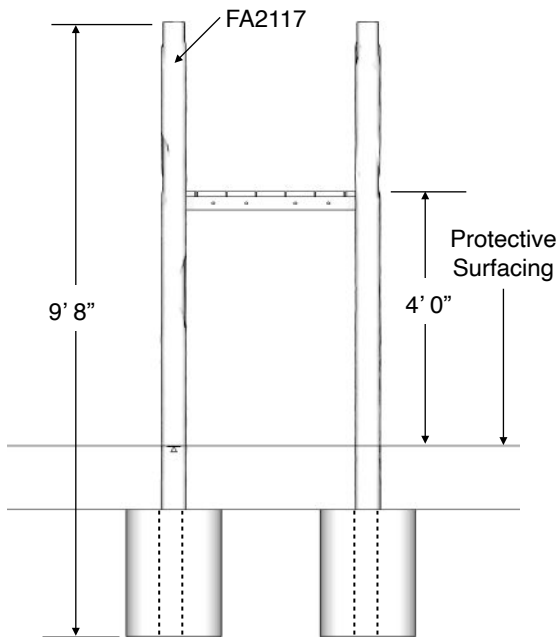
TP12 (2-5)
1' Tree Post Deck
(2 to 5 Structures Only)



TP24 (2-5)
2' Tree Post Deck
(2 to 5 Structures Only)

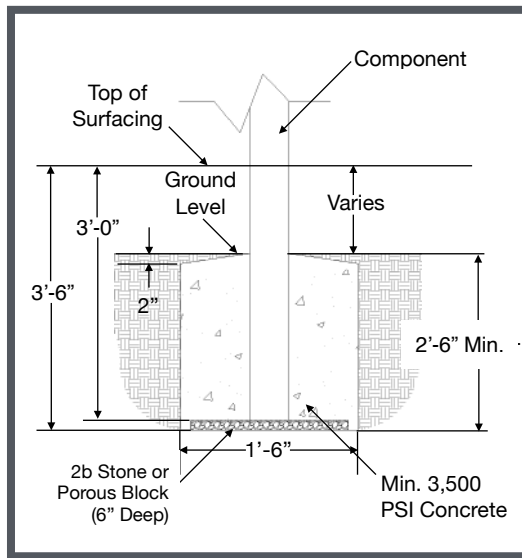
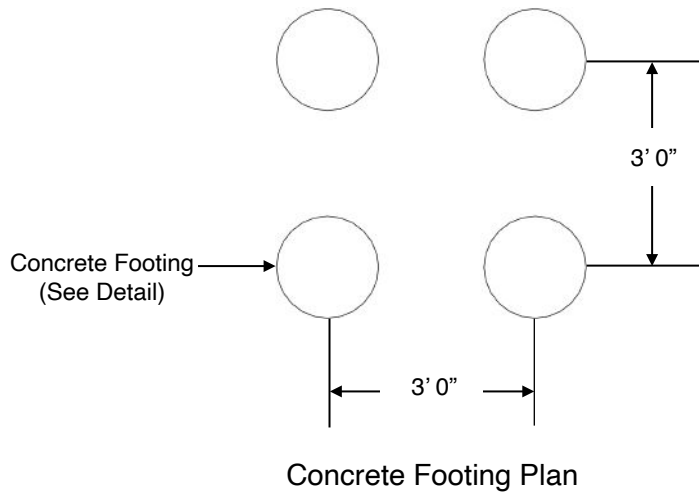


TP36 (2-5)
3' Tree Post Deck
(2 to 5 Structures Only)

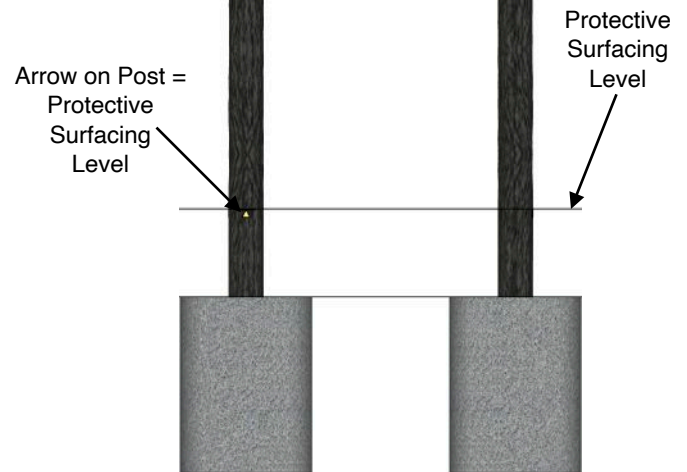


TP48 (2-5)
4' Tree Post Deck
(2 to 5 Structures Only)

In-ground - Tree Post Deck



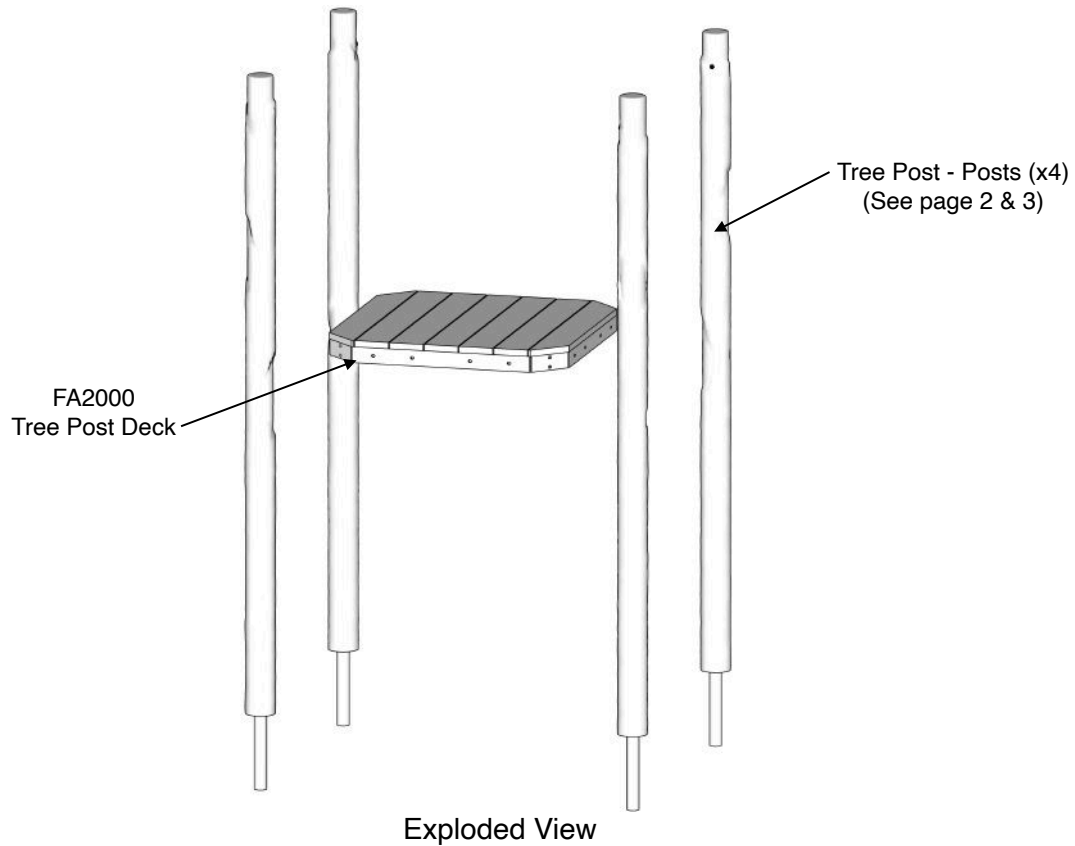
Check local soil conditions.
(Not to Scale)



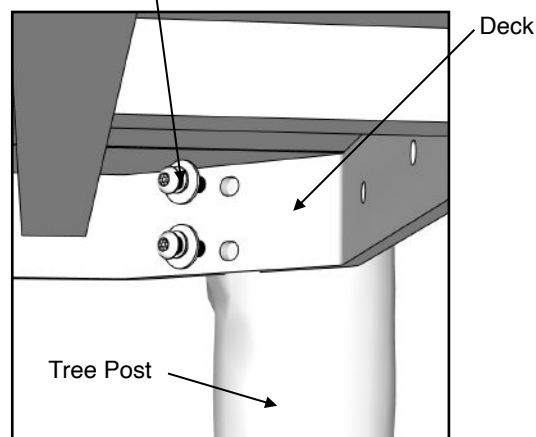
Footing Notes

- Do not encase the bottom of the support post in concrete. Place the post directly on packed stone.
- The footings shown in this document are recommendations based on historical performance in average soil conditions. Footing dimensions may be modified by owner based on actual soil conditions. Before changing footing dimensions, we strongly recommend the footings be reviewed and approved by a registered engineer.
- The base of the footings must be below the frost line.
- Assemble the entire play structure before pouring concrete unless instructed to do so in the individual play component.

In-ground - Tree Post Deck



Hardware Kit HK022 (8 places)



Hardware Detail HK022

Use thread lock on all fasteners.
Cut bolt ends off with more than 2 exposed threads.

In-ground - Tree Post Deck

NOTE: Read installation instructions thoroughly before starting installation process.

Step 1: Lay out the area and prepare the site for install. Concrete must be installed over a solid, level base. Check local soil condition and codes. See product installation instructions for minimum use zone requirements to ensure proper spacing and adequate surfacing area.

Step 2: Refer to the typical in-ground footing detail on excavating a hole for the Component.

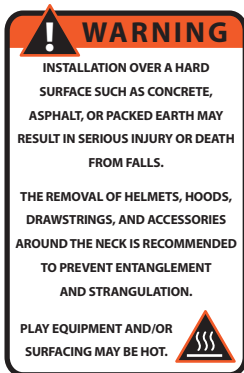
Step 3: Place the Posts into the excavated footings. Using hardware kit HK022, bolt the Deck to the Posts. Temporarily brace when level and plumb. Completely build the rest of the Deep Woods Play System **before you pour any concrete.**

Step 4: Once the entire play system is built, pour the concrete footings. The concrete should be flush with the ground level, as shown in the typical in-ground footing detail. Allow time for the concrete to cure completely before continuing.

Step 5: Remove temporary bracing.

Included Items:

Part #	Item	Description	Quantity
FA2000	Tree Post - Deck	Play Equipment	1
Varies	Tree Post - Post	Play Equipment	4
HK022	HDW-44	3/8" x 1" Button Head Torx Pin-in Bolt, SS	8
HK022	HDW-15	3/8" Split Lock Washer, SS	8
HK022	HDW-25	3/8" Small Flat Washer, SS	8

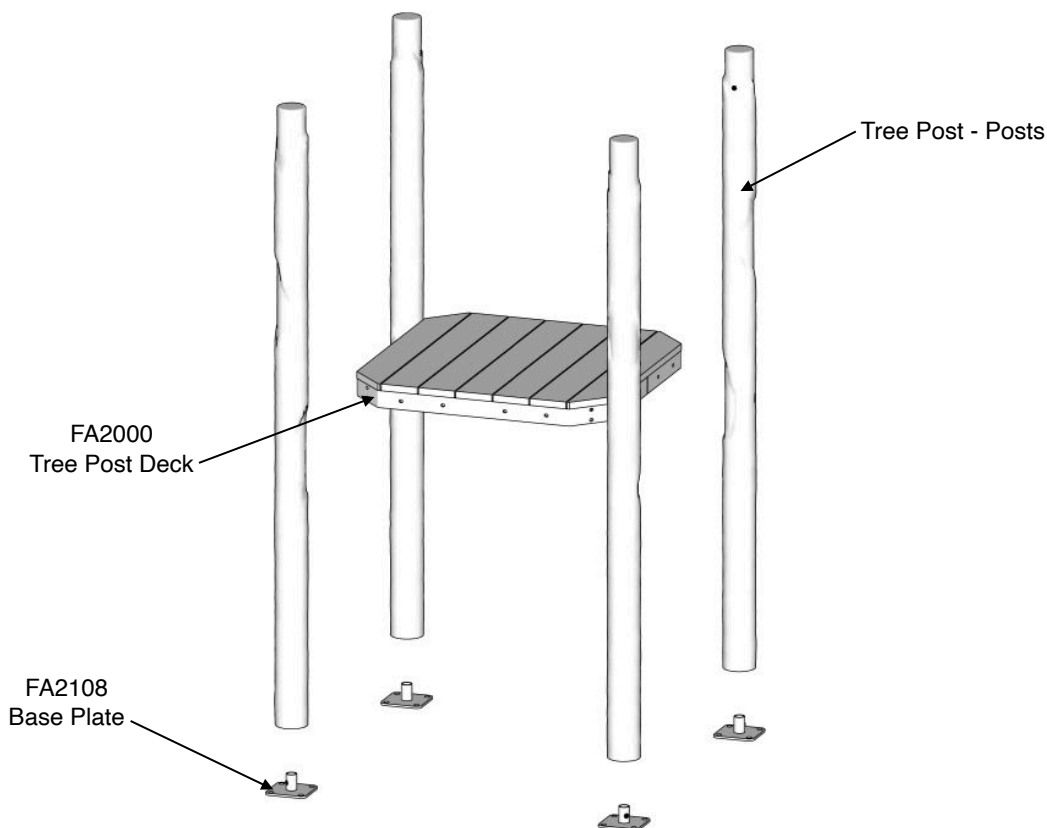


NOTES PRIOR TO CONSTRUCTION:

- Use appropriate equipment to lift and move the play equipment.
- Check local codes and requirements prior to digging or installing any equipment.

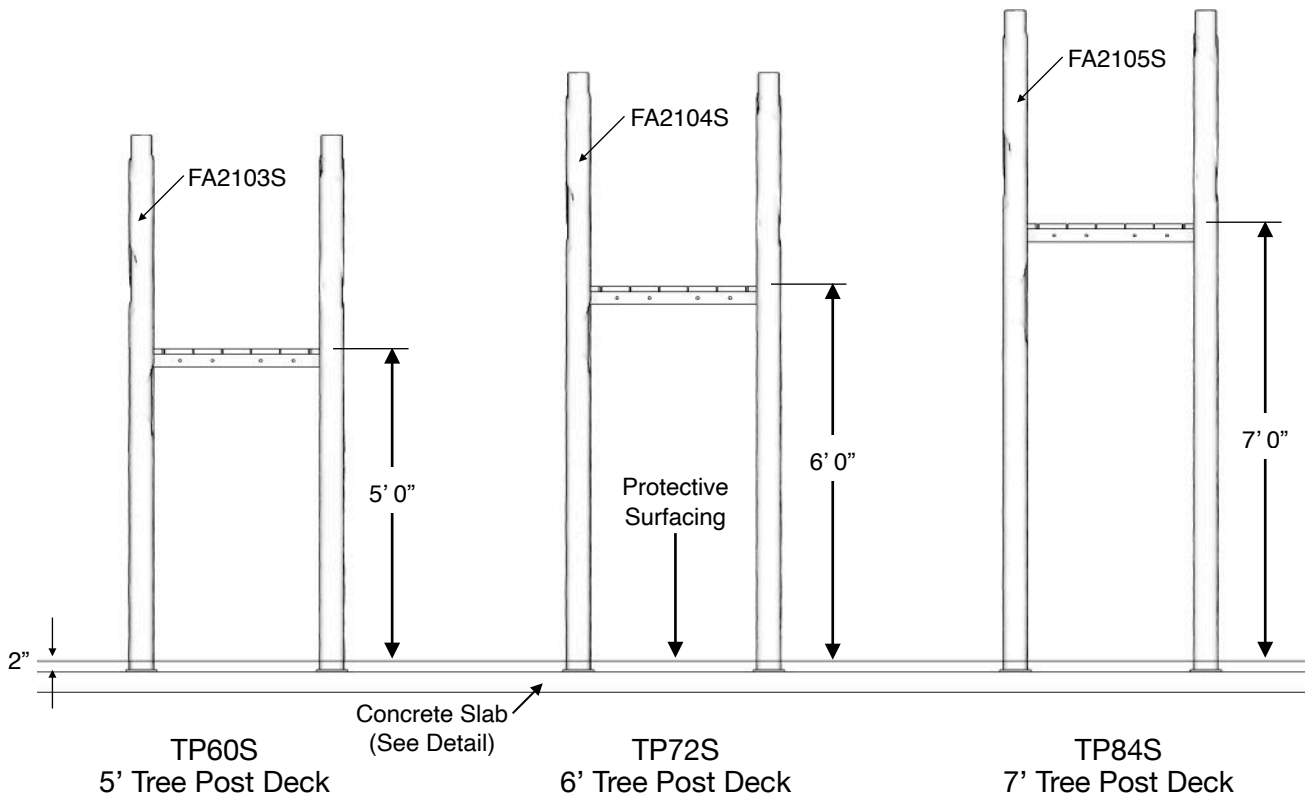
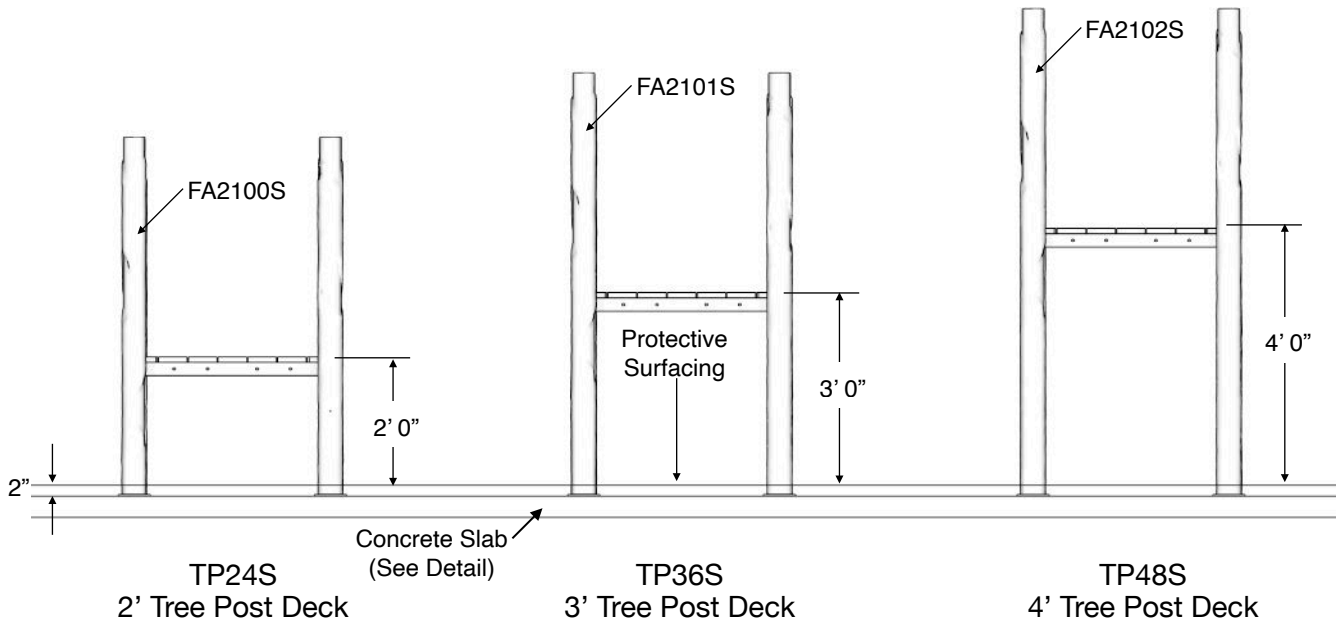
NOTE: Always wear eye protection appropriate to the task at hand.

Surface mount- Tree Post Deck

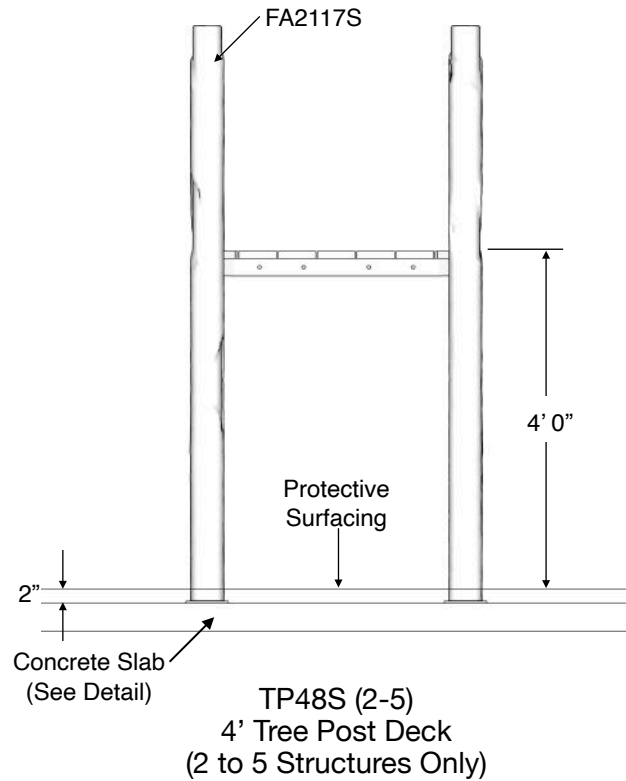
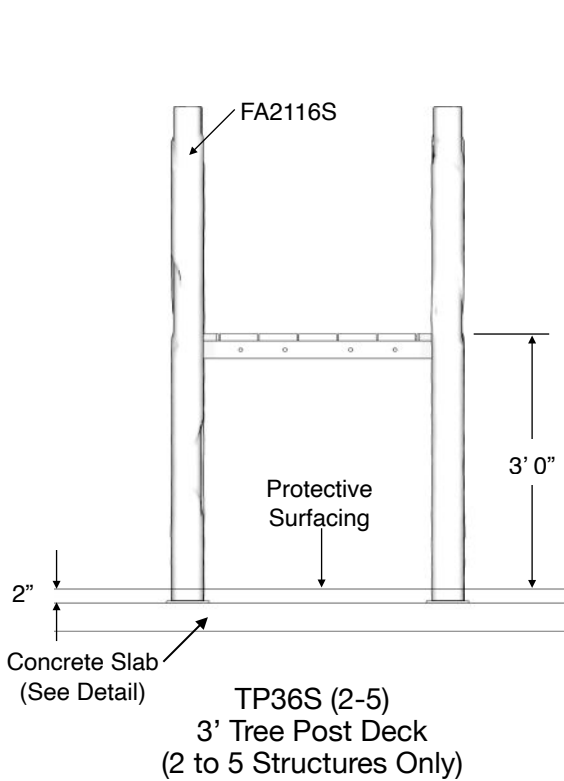
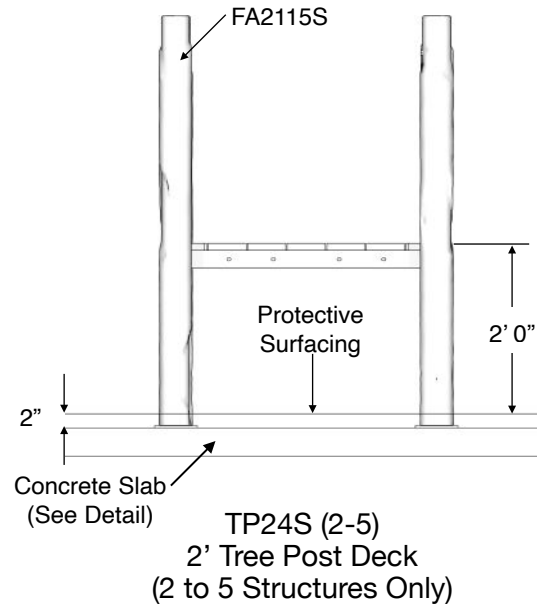
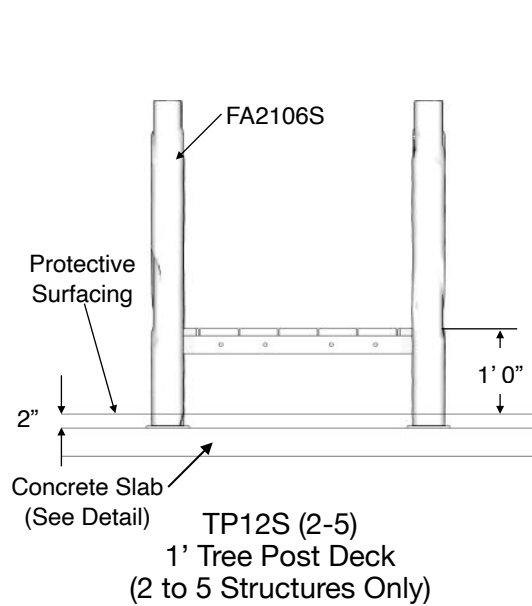


Part #	Item	Size	Appx. Weight - LBS
FA2000	Deck	3' 3" x 3' 3" x 0' 3 1/2"	116
FA2108	Base Plate	0' 6" x 0' 6" x 0' 3"	3
FA2100S	Post - 2' Deck	0' 5" x 0' 5" x 5' 7"	120
FA2101S	Post - 3' Deck	0' 5" x 0' 5" x 6' 7"	139
FA2102S	Post - 4' Deck	0' 5" x 0' 5" x 7' 7"	158
FA2103S	Post - 5' Deck	0' 5" x 0' 5" x 8' 7"	177
FA2104S	Post - 6' Deck	0' 5" x 0' 5" x 9' 7"	196
FA2105S	Post - 7' Deck	0' 5" x 0' 5" x 10' 7"	215
FA2106S (2-5)	Post - 1' Deck (2-5)	0' 5" x 0' 5" x 3' 10"	73
FA2115S (2-5)	Post - 2' Deck (2-5)	0' 5" x 0' 5" x 4' 10"	92
FA2116S (2-5)	Post - 3' Deck (2-5)	0' 5" x 0' 5" x 5' 10"	111
FA2117S (2-5)	Post - 4' Deck (2-5)	0' 5" x 0' 5" x 6' 10"	130

Surface mount- Tree Post Deck



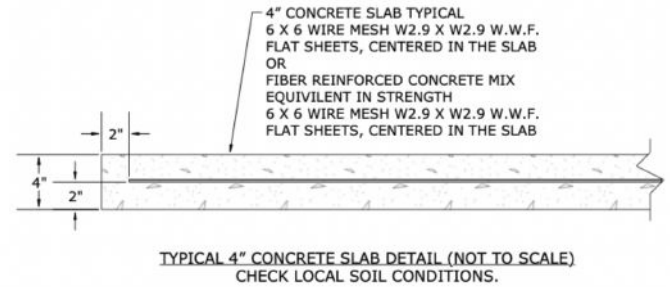
Surface mount- Tree Post Deck



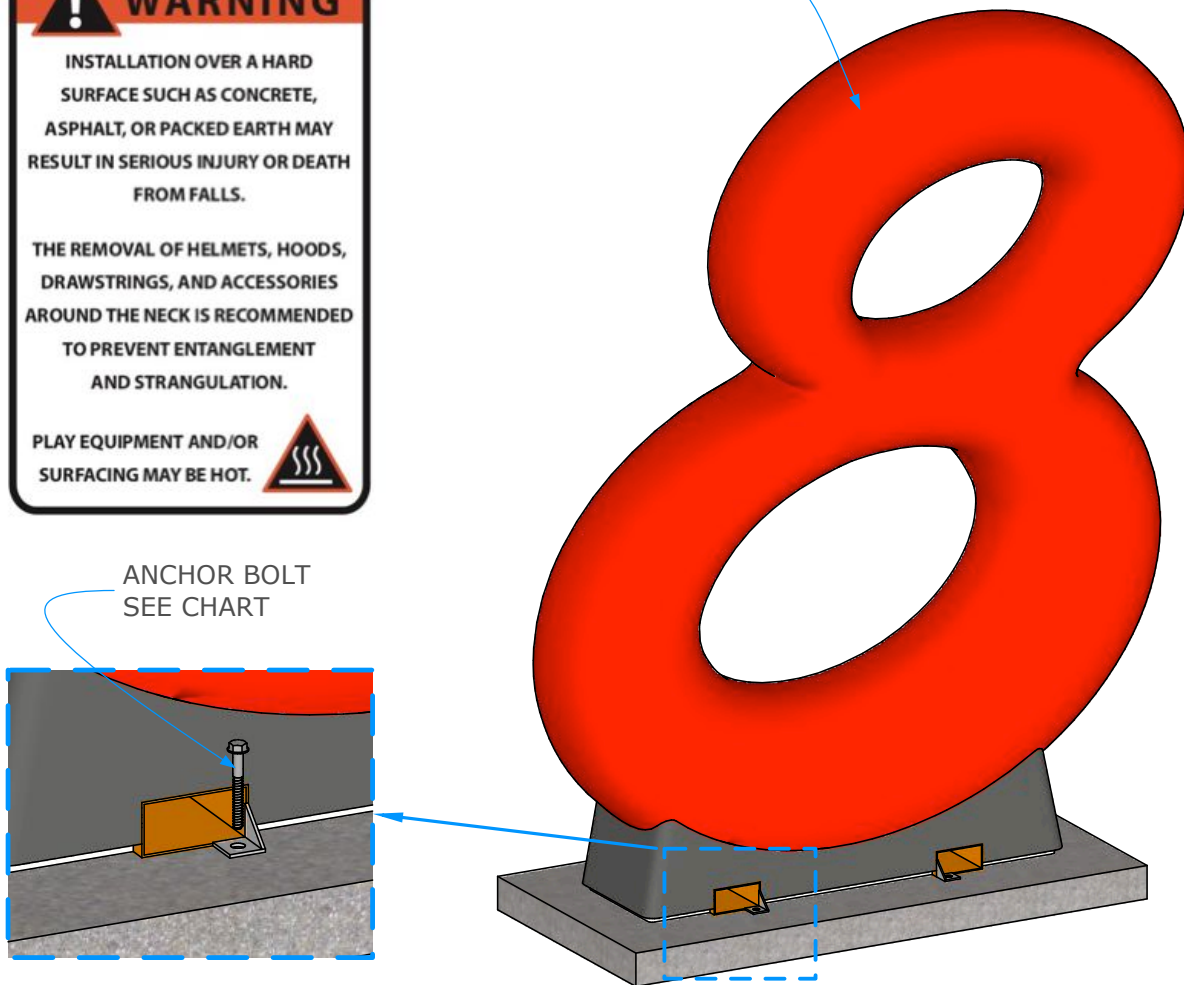
Surface mount- Tree Post Deck

NOTES PRIOR TO CONSTRUCTION:

- Use appropriate equipment to lift and move the play equipment.
- Check local codes and requirements prior to digging or installing any equipment.



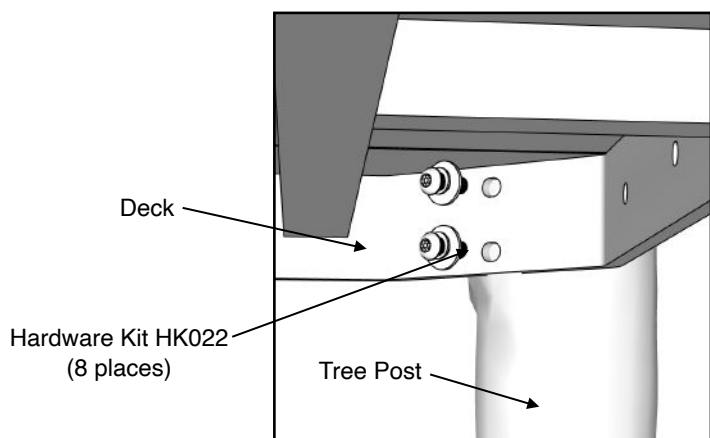
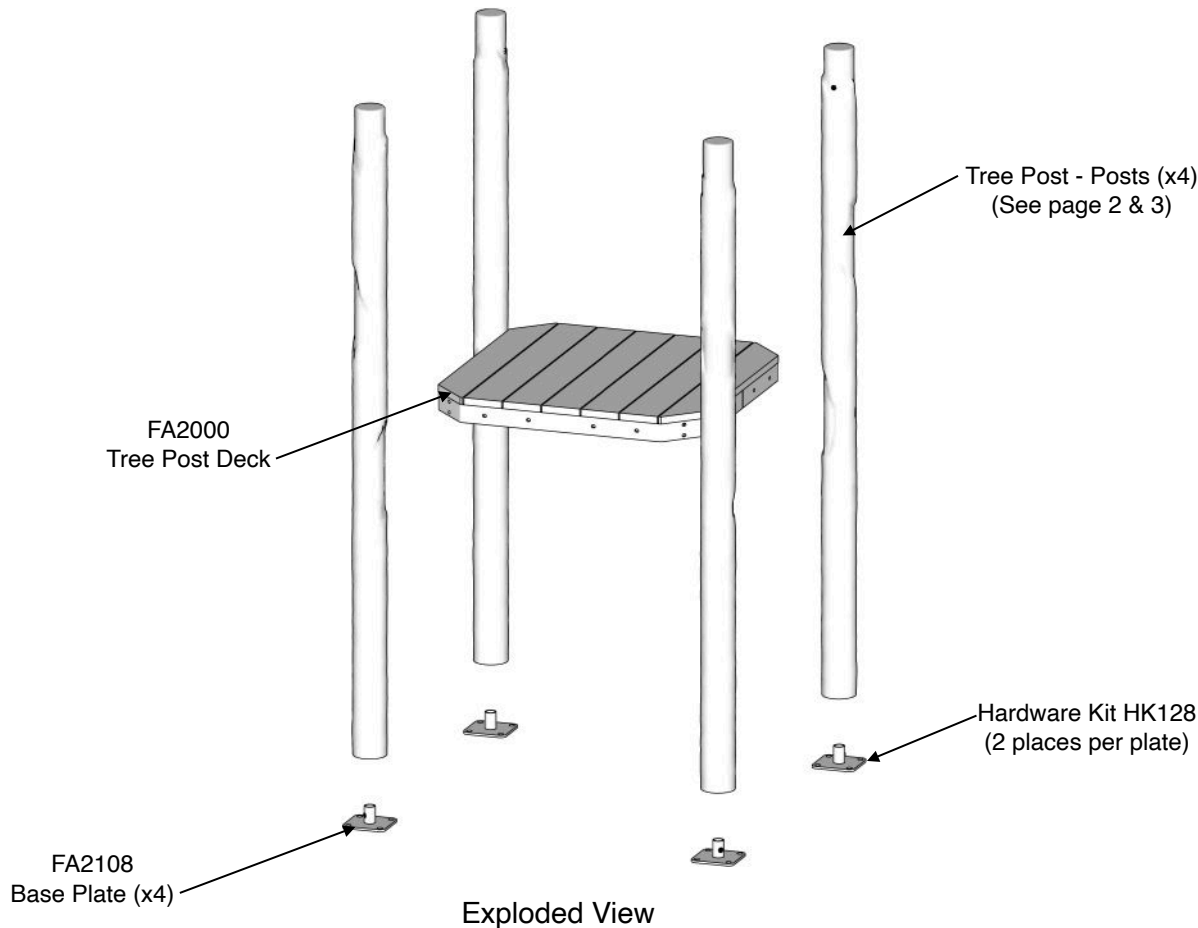
EXAMPLE OF COMPONENT



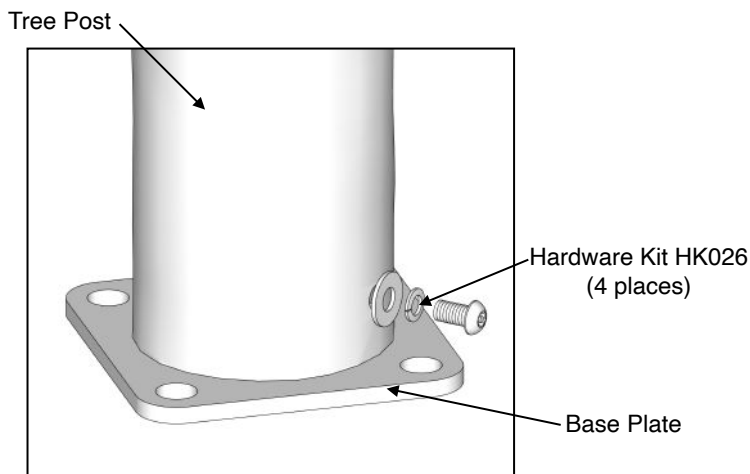
Concrete Notes

- The slabs shown in this document are recommendations based on historical performance in average soil conditions. Slab dimensions may be modified by owner based on actual soil conditions. Before changing slab dimensions, we strongly recommend they be reviewed and approved by a registered engineer.
- Assemble the entire play structure before pouring concrete unless instructed to do so in the individual play component.

Surface mount- Tree Post Deck



Hardware Detail HK022



Hardware Detail HK026

Use thread lock on all fasteners.
Cut bolt ends off with more than 2 exposed threads.

Surface mount- Tree Post Deck

NOTE: Read installation instructions thoroughly before starting installation process.

Step 1: Lay out the area and prepare the site for install. Concrete must be installed over a solid, level base. Check local soil condition and codes. See product installation instructions for minimum use zone requirements to ensure proper spacing and adequate surfacing area.

Step 2: Pour a concrete base for the component. Refer to the typical concrete slab section in this document. The concrete should be flush with the ground level. Allow time for the concrete to completely cure before continuing.

Step 3: Using an appropriate forklift or boom, place component into final installation location. Using hardware kit HK026, bolt the Base Plates to the Posts. Using hardware kit HK022, bolt the Deck to the Posts. Temporarily brace when level and plumb.

Step 4: See the hardware recommendation for information on anchoring equipment down to your concrete slab. Refer to the surfacing manufacturer for installation of an approved impact attenuating play surface around the component with a minimum use zone in every direction.

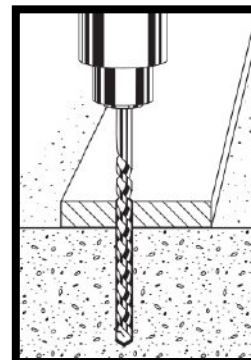
Step 5: Locate your anchor bolts, supplied. Using the proper standard drill bit size noted in the installation table, drill the concrete to the appropriate hole depth through the mounting holes. Each mounting plate gets two anchors, on opposite side holes, in the plate (hardware kit HK128).

Step 6: Insert the anchor bolt into the hole and tighten until the bolt is fully seated. Do NOT over tighten the anchor bolts.

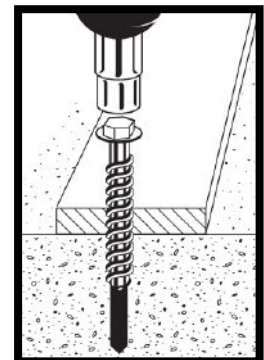
Anchor Bolt Installation:

Anchor Bolt Size	ANSI Standard Drill Bit Diameter	Anchor Head (Socket Size)	Minimum Embedment	Hole Depth
1/2" x 3"	7/16"	3/4"	2 1/2"	3 1/2"
5/8" x 4"	1/2"	13/16"	3 1/2"	4 1/2"
5/8" x 6"	1/2"	13/16"	5 1/2"	6 1/2"

Step 1: Drill



Step 2: Anchor



NOTE: Always wear eye protection appropriate to the task at hand.

Surface mount- Tree Post Deck

Included Items:

Part #	Item	Description	Quantity
FA2000	Tree Post - Deck	Play Equipment	1
Varies	Tree Post - Post	Play Equipment	4
FA2108	Tree Post - SM Base plates	Play Equipment	4
HK022	HDW-44	3/8" x 1" Button Head Torx Pin-in Bolt, SS	8
HK022	HDW-15	3/8" Split Lock Washer, SS	8
HK022	HDW-25	3/8" Small Flat Washer, SS	8
HK026	HDW-20	3/8" x 2" Button Head Torx Pin-in Bolt, SS	4
HK026	HDW-15	3/8" Split Lock Washer, SS	4
HK026	HDW-25	3/8" Small Flat Washer, SS	4
HK128	HDW-16	1/2" x 3" Concrete Anchors	8