



ANCHORING A TENT

Hoosier Tent & Party Rental contacts 811 to have utilities marked for any tent being staked.

811 marks for all utilities prior to tent installation.

Customer is responsible for marking irrigation system, septic system and any lines that run past the meter.

Stake Into Grass:

Both pole and frame tents are able to be staked into grass. The amount of stakes depend on the size of the tent. The stakes we use to secure the tent are 1" in diameter and go into the ground approximately 32" - 36".

Stake Into Asphalt:

Both pole and frame tents are able to be staked into the asphalt. The amount of stakes depend on the size of the tent. The stakes we use to secure the tent are 1" in diameter and go into the ground approximately 32" - 36". **(Figure 1)**

After removing the stakes from the asphalt, our crew will put an asphalt plug (color of the asphalt plug is black) into each hole so it is flush with the asphalt. This is a great option for rentals that are done annually or more often as we can continue to use the same holes, as long as the same size tent is used again.

If a tent is being staked into asphalt then a third party utility company may need to come out to mark utilities (this is done on top of Hoosier Tent & Party Rental contacting 811). Once we determine the location for the tent placement then our team will let you know if there is an additional fee to have a third party utility company come out.

Drill Into Concrete:

Frame tents are only able to be used when drilling into the concrete (no pole tents).

Our crew will drill into the concrete approximately three to four inches and will put a concrete anchor into the hole. **(Figure 2)** The amount of concrete anchors needed depends on the size of the frame tent. Our crew will then screw in an eyebolt that holds the strap of the tent. **(Figure 3)**

At the end of the rental period, our crew will remove the screw and put a cap (color of the cap is black) on it. **(Figure 4)** This is a great option for rentals that are done annually or more often since we can continue to use the same holes, as long as the same size tent is used again.

Concrete Blocks:

Concrete blocks are able to be used on frame tents when staking is not an option (no pole tents).

We use 700 pound concrete blocks to secure our tents. The only exception to this is our 10'x10' and 10'x20' frame tents that require our 350 pound concrete blocks to be used instead.

The amount of concrete blocks are determined by the size of the tent.

If you choose to add sidewalls to the tent (solid or window sidewalls) then we double the amount of concrete blocks to ensure the tent is secure. We double the amount of concrete blocks for our 40' Hex regardless if there are sidewalls added or not.



Figure 1



Figure 2

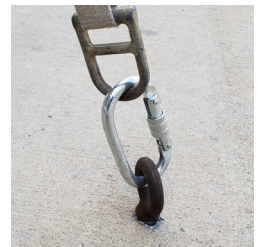


Figure 3



Figure 4