

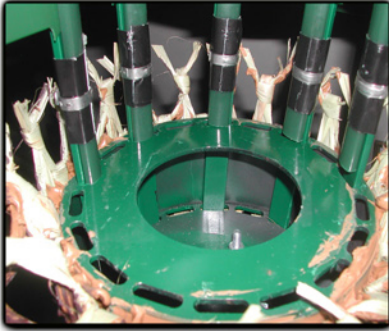
Palm Frond Installation for 8' - 10' - 12' and 14' trees

The palm fronds and the trunks can have sharp edges, be careful when installing.

After the trunk has been installed you are ready to insert your palm fronds.

DO NOT attempt to insert the fronds before the trunk has been secured, the fronds make the trunk very top heavy and can cause an accident and harm someone if dropped.

8' and 10' trees come with (9) fronds. 12' and taller trees come with (12) fronds.



Use an appropriate size step ladder so that you can see the slots in the top of the cap. Make sure the ladder is on a firm footing.

1) Insert (9) palm fronds into every other slot in the frond mounting cap on top of the trunk. There is a slot on top of the cap and another corresponding slot below it, take the frond through both slots. This prevents the fronds from twisting in the wind.

Make sure the steel support splint on the fronds face away from the trunk.



2) This is what the fronds will look like when they are inserted.

3) Hang the (2) coconuts onto the wire loop near the top of the trunk.



4) Pull *every other* frond down to just below the top of the trunk. You are actually bending the steel to get them into position. They will not break and they will not reposition themselves, the steel is very strong and they will keep their shape and position.



5) Slightly bend the remaining fronds down giving the tree a very nice and natural canopy of leaves. You can reposition the fronds if desired. Securing the fronds into the mounting cap is not needed, they will not blow out. It is recommended to remove your fronds for winter storage as preventative maintenance. The trunks will be fine left out year round.

***6) On 12' and taller trees you will have (3) additional palm fronds. Insert the remaining (3) fronds in any of the empty slots as desired for additional fullness in these larger trees.