

CAUTION: DO NOT PRECUT YOUR NET TO SIZE BEFORE INSTALLING. DO NOT CUT YOUR NET UNTIL IT HAS BEEN INSTALLED AND YOU ARE COMPLETELY SATISFIED IT HAS COVERED THE REQUIRED AREA.

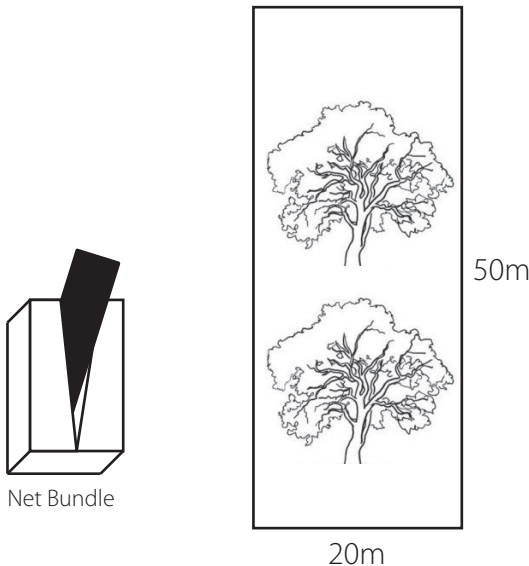
Being diamond mesh design, the diamonds can be stretched lengthwise and widthwise. This design dictates the fact that the net **MUST** be pulled out to the required **WIDTH** once taken out of the packaging. For example if you have purchased a 50m X 20m net, when taken out of the packaging you must pull the net out widthwise to 20m **BEFORE** you attach the net along the length. If you attach the net along the length of one entire side, the net **WILL NOT** stretch across the full 20m.

An example is below, illustrating a 50m X 20m property and net.

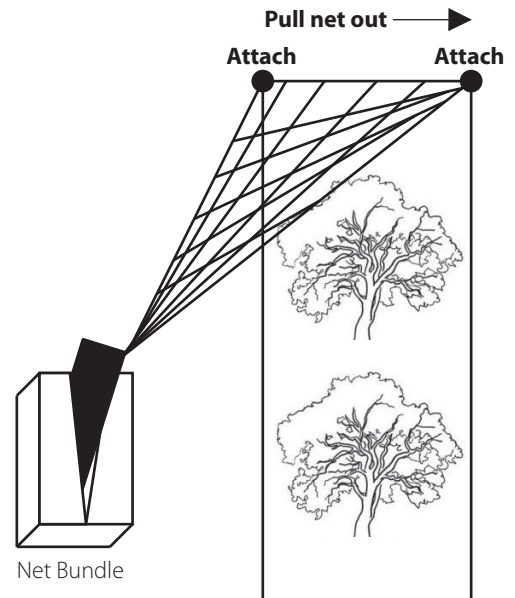


CORRECT

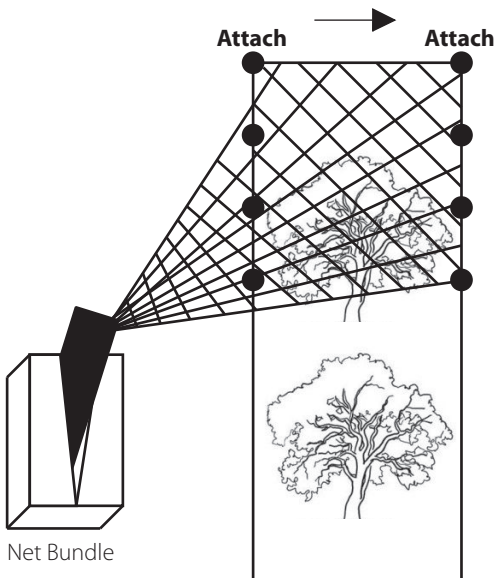
1: Locate end of net bundle & pull part way out of packaging



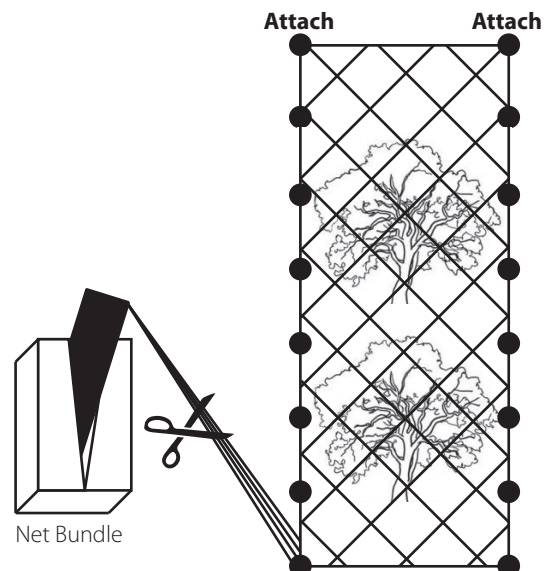
2: To achieve the **FULL** width, the net must be pulled **ACROSS** to the required width **BEFORE** it is attached along the side.



3: Work your way along the length a metre or two at a time, continuing to pull across to required width.



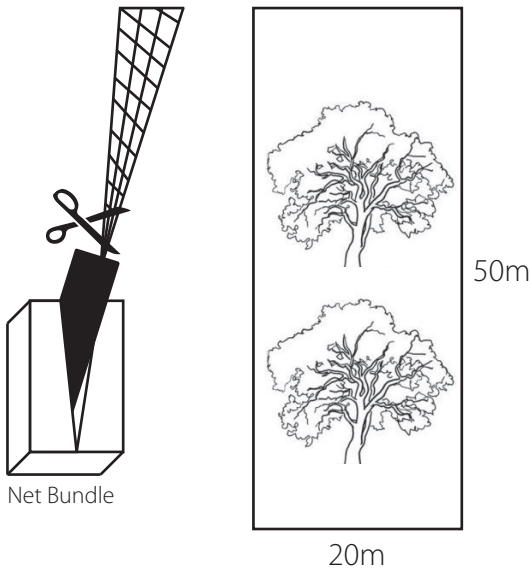
4: Continue to the end using this method, and you will achieve the required coverage.



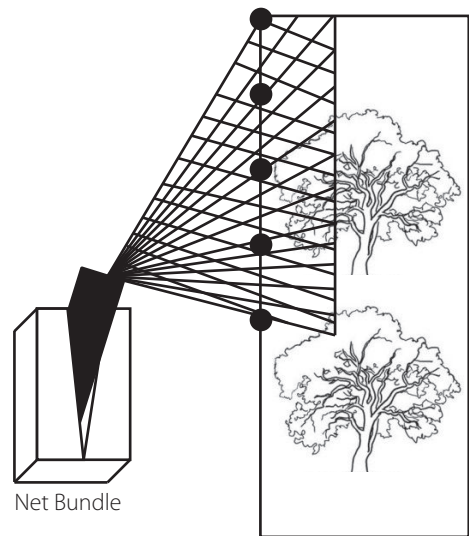


INCORRECT

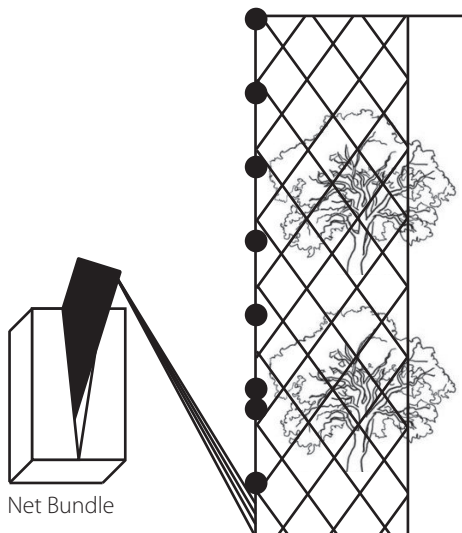
1: Once you have located the end of the net bundle, **DO NOT** simply pull out the length you require and cut.



2: DO NOT start by attaching one entire side of the LENGTH. If you do this you will not be able to later pull the net across to the full width. Although you may think that this will be an easier and quicker method, we can assure you that the intended coverage will not be as intended.



3: This example shows one side being attached at a time. You can see from the illustration that the net **CANNOT** be pulled far enough across to the other side.



H AVERFORD PTY LTD