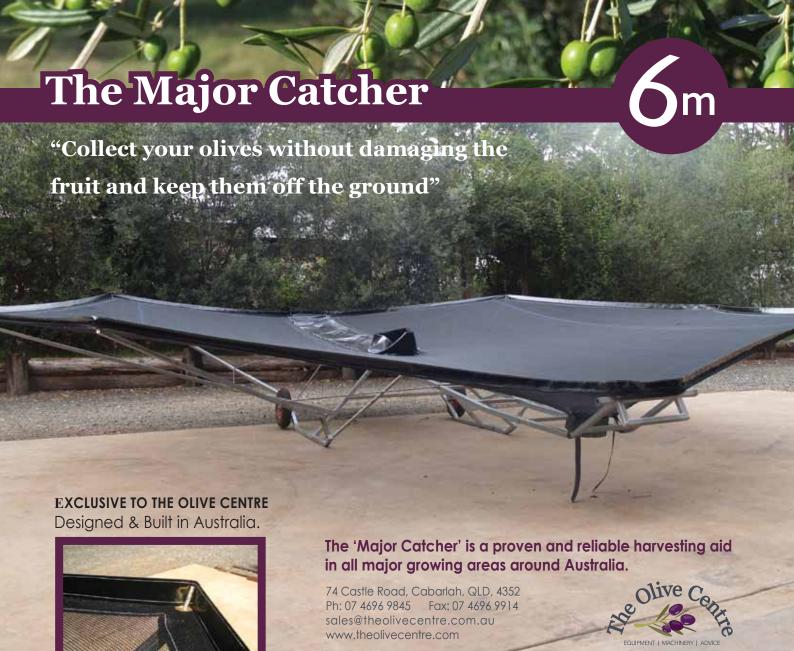


- 1. Sort pieces according to letters and numbers and layout as in the diagram above.
- 2. Letters are assembled throughout the middle of the frame.
- 3. Numbers are assembled on the outersides of the frame.
- 4. Place the canvas net to the side (as this is attached after the base frame has been assembled).
- 5. Start with the letters first to assemble the middle part of the frame.
- 6. Use bolts to stabilise the frame.
- 7. Numbered sections are attached to the outside of the frame and ensure that all spikes on the end are sticking upward. If not swap the piece with the other side with the same number until the spikes are positioned correctly.
- 8. Place the canvas net on top, (Ensure that the opening for the tree is on the correct side) secure the middle part of the frame (i.e. the assembled lettered sections).
- 9. Secure the rest of the net in place with the spikes.
- 10. Secure the net to the frame using the ties (near the olive exit chute).











Consisting of a light-weight galvanized steel frame with wheels which allows for easy manoeuvrability by one person.

The catching material...

- is UV resistant (which means longer life)
- Allows the fruit to breathe.
- Ensures that the fruit is not damaged
- Reduces heat problems

Operating the catcher is easy... simply push the catcher under the olive tree and tilt forward so the catcher entrance slides around the main trunk and under the bottom branches (this ensures you are not losing any fruit). The catching mat is hooked to the frame around the outside.

You can reach the olives in the middle of the tree by simply unhooking the mat near you to move closer to the tree. The design allows the olives to be drawn to the outside where they are collected in the crate below.

Diameter of the Major 6 model is 6metres.

Make sure you order your catcher today as manufacturing can take up to 3 - 4 weeks if not in stock.