

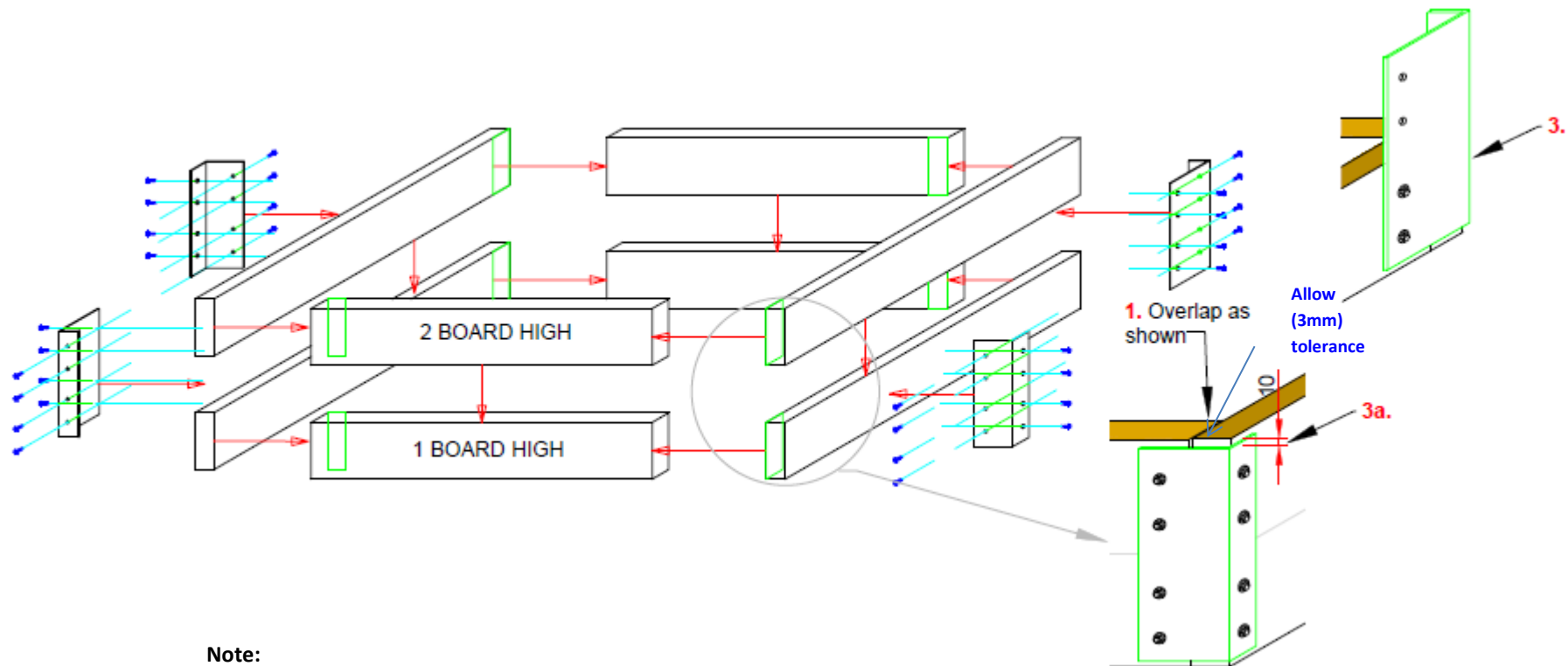
RAISED GARDEN BASE ASSEMBLY INSTRUCTIONS

Preparation before starting:

- Select a flat site with sufficient space for the proposed raised garden.
There may be small variations in board length and thickness due to sawmill tolerance. You will need to consider this when “stacking” the boards as described.

Assembly Instructions:

1. Place boards into position as per the plan to create the initial shape (one board high only, with overlaps as shown)
2. Check that corners are square. Check diagonal measurements (which should be equal to each other)
3. Attach the aluminium corner brackets to the single height board on the outside face of all corners, whilst keeping the base of the bracket 10mm above the base of the bottom board. **3a.**
NOTE: Leave a small amount of space between the inside of the bracket and the end face of the boards (3mm) to allow tolerance.
4. Stack the remaining boards in place – and complete the screwing of the aluminium brackets.



Note:

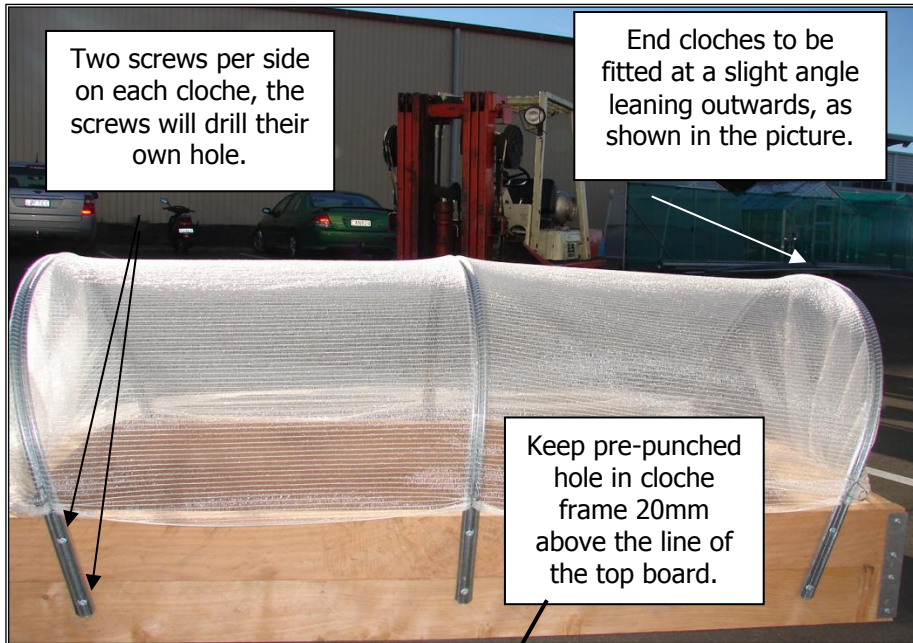
- Over time some of the 3m length board gardens may require an additional timber stake to be placed midway along their length, especially if gardens are fully filled with heavy back-soil.
- Spare boards and corner brackets are held in stock at Redpath Free Phone if needed.
- Corner brackets can be adjusted at any time before back-filling, so as to create a neat top board joint appearance.



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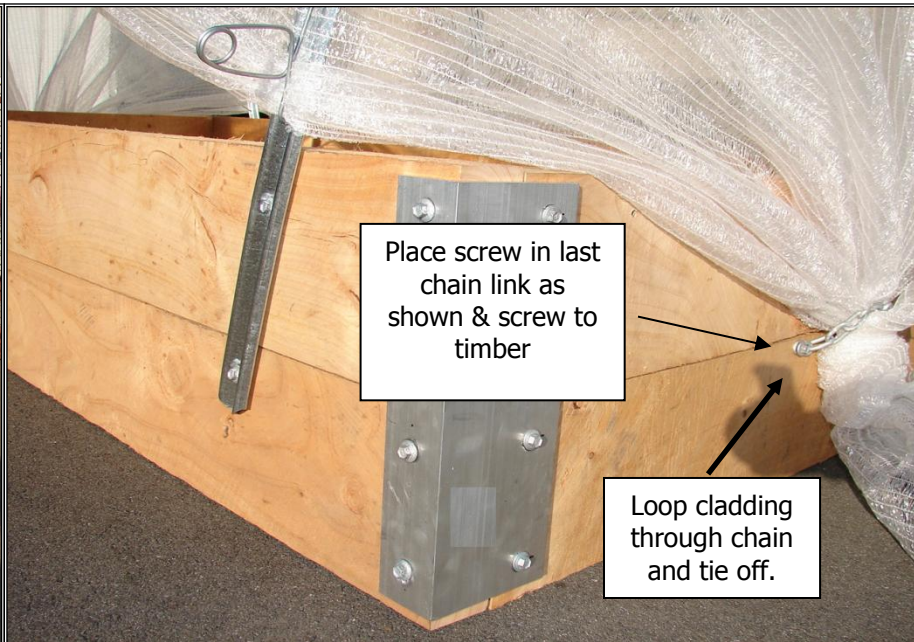
Two screws per side on each cloche, the screws will drill their own hole.

End cloches to be fitted at a slight angle leaning outwards, as shown in the picture.

Keep pre-punched hole in cloche frame 20mm above the line of the top board.



Apply cover, then fit wire clip into place



Place screw in last chain link as shown & screw to timber

Loop cladding through chain and tie off.



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Redpath Raised Garden with cloche fitted
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