

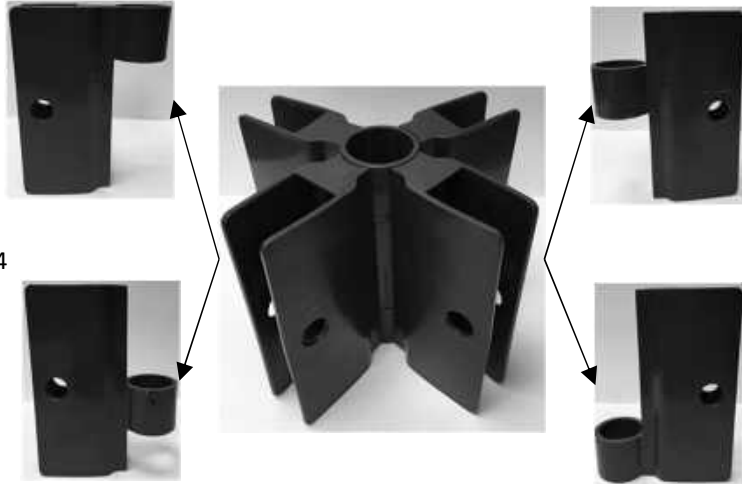
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4-WAY BRACING BRACKETS

CONTAINS:

- Stakes x 1
- Brackets x 4
- Plugs x 8
- Caps x 1



ASSEMBLY INSTRUCTIONS

STEPS:

Assemble the timbers by sliding one end of timber into channel end of one of the brackets.



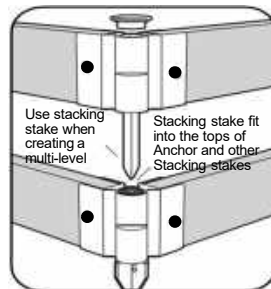
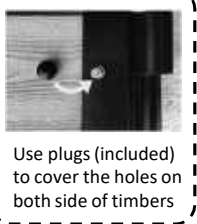
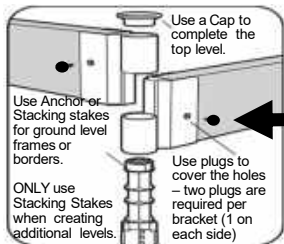
Use plugs to cover the holes on both sides to lock the bracket in place.



Repeat this process on the opposite end of the timber flipping the bracket in the opposite direction.

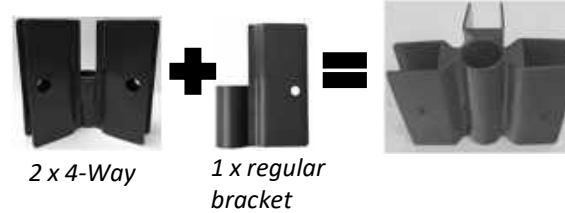


How the Joints Work

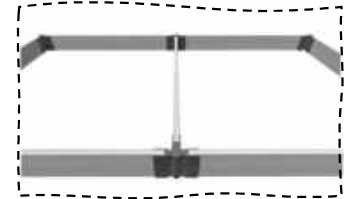


ASSEMBLY INSTRUCTIONS

For 3-Way direction, use two 4-way brackets. Repeat this process on the other end of the timber.



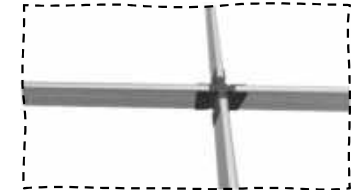
3 Way is used when tying one side into the other side of your raised garden.



For 4-Way direction, use four 4-way brackets. Repeat this process on the other end of the timber.



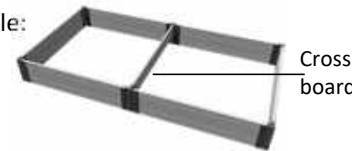
4-Way is used when making a 90 degree turn with your raised garden.



IMPORTANT RULES:

- Its not necessary to use the 4-way brackets on every level of your raised garden design. 4-way brackets should only be used on the 2nd & 4th levels structure, i.e. connecting to another board (cross board).
 - When building two or three levels raised garden, use the 4-way bracket on the 2nd level only.
 - For four levels raised garden, use the 4-way brackets on the 2nd & 4th level of the raised garden.

• Example:



Use 4-way bracing brackets on cross board to 'lock' each sides to prevent bulging.

STACKING ADDITIONAL LEVELS

For multilevel designs, use ONLY stacking stake for 2nd levels and up. **ONLY** Stacking Stakes can stack!