Removable Tray Aluminium Staging.

INSTRUCTIONS Please read ALL before you begin.

PLEASE CHECK ALL COMPONENTS AGAINST LIST.

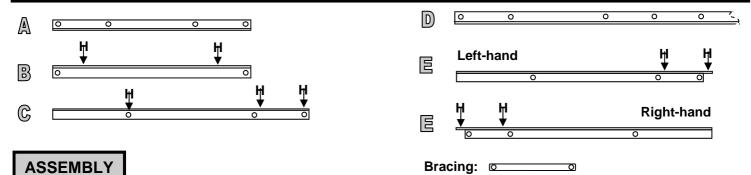
BRACINGS, NUTS AND BOLTS ARE LOCATED INSIDE 2 OF YOUR INTERLOCKING TRAYS.

	Staging length (approx:)	2' - 0"		3	0"	5' - 8"			7' - 6"			9' 4"			11' - 2"				
	Number of tiers.	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3
	Top tier beam 🛕	2	2	2	3	3	3	4	4	4	5	5	5	6	6	6	7	7	7
REQUIRED TOOLS.	Lower tier beam	2	2	4	3	3	6	4	4	8	5	5	10	6	6	12	7	7	14
	Corner legs 🥝	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
	Side rail D	2	4	6	2	4	6	2	4	6	2	4	6	2	4	6	2	4	6
	Left-hand intermediate leg	-	-	-	1	1	1	2	2	2	3	3	3	4	4	4	5	5	5
TOP & LOWER TIER TRAYS	Right-hand intermediate leg	-	-	-	1	1	1	2	2	2	3	3	3	4	4	4	5	5	5
	Bracings	8	8	8	14	14	14	20	20	20	26	26	26	32	32	32	38	38	38

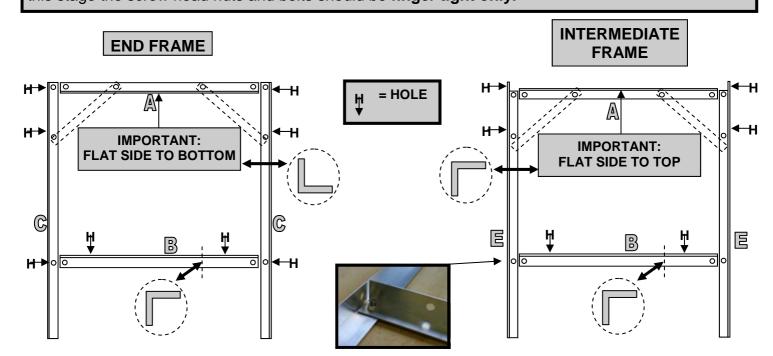
NOTE: The **screw head bolts** can be used in **either** direction. Having the nuts on the outside is the quicker option and gives the trays more space when inserted. However, having the nuts on the inside gives a neater finish and the trays have a snug fit.



SETUP. Separate your components into separate piles ready for assembly.

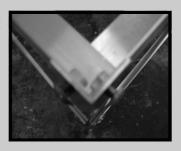


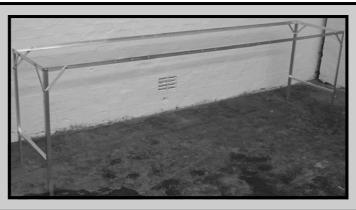
Assemble the **end** and **intermediate** upright sections using the component layout diagrams below, at this stage the screw head nuts and bolts should be **finger tight only**.



NOTE: 9' 4" Model shown in all of the pictures below.

- Join the end upright sections at the top using side rails 'E'.
- Add a bracing on each corner to add strength.





Add intermediate sections and attach to rails using bracings.



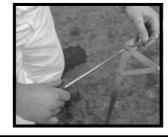


For 2 or 3 tier units fix remaining rails 'D' onto the lower tier beams 'B'.





Square up staging and tighten all nuts and bolts.





Trays can be inserted either way up.





If you have any problems please do not hesitate to call us on 01623443331.
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