

UP-STAGING B1(12)



Assembly Instructions

COMPONENTS

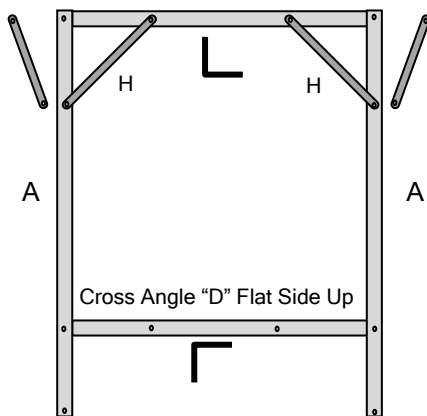
Length			1'11"		3'10"		5'9"		7'7"		9'6"		11'5"	
Tiers	S/T = Single	T/T = Two	S/T	T/T	S/T	T/T	S/T	T/T	S/T	T/T	S/T	T/T	S/T	T/T
A Corner Legs	30"		4	4	4	4	4	4	4	4	4	4	4	4
B L/H Mid Leg	30"		--	--	1	1	2	2	3	3	4	4	5	5
C R/H Mid Leg	30"		--	--	1	1	2	2	3	3	4	4	5	5
D Cross Angle	(Width of staging)		4	4	6	6	8	8	10	10	12	12	14	14
E Long Sides	3'10"		--	--	2	4	2	4	4	8	4	8	6	12
F Long Sides	1'11"		2	4	--	--	2	4	--	--	2	4	--	--
H Tie Bars	11"		8	8	14	14	20	20	26	26	32	32	38	38
Bolts & Nuts Short	(3/8")		28	32	42	48	56	64	70	80	84	96	98	112
Bolts & Nuts long	(1/2")		--	--	2	2	4	4	6	6	8	8	10	10
Top Tier Tray (width of staging)	22 1/2" x 17/21/24/29/34"		1	1	2	2	3	3	4	4	5	5	6	6
Lower Tier	22 1/2" x 14/18/21/26/31"		--	1	--	2	--	3	--	4	--	5	--	6
Or Slats (if ordered)	Top Tier		6	6	12	12	18	18	24	24	30	30	36	36
	Lower Tier		-	6	-	12	-	18	-	24	-	30	-	36

N.B. Each length of staging is assembled from Long Sides of either 1'11" or 3'10" and multiples thereof.

E.g. 5'9" length = 3'10" plus 1'11"
 7'7" length = 3'10" plus 3'10"
 9'6" length = 3'10" plus 3'10" plus a 1'11"
 11'5" length = 3'10" plus 3'10" plus 3'10"

Please identify and check all components before assembly.

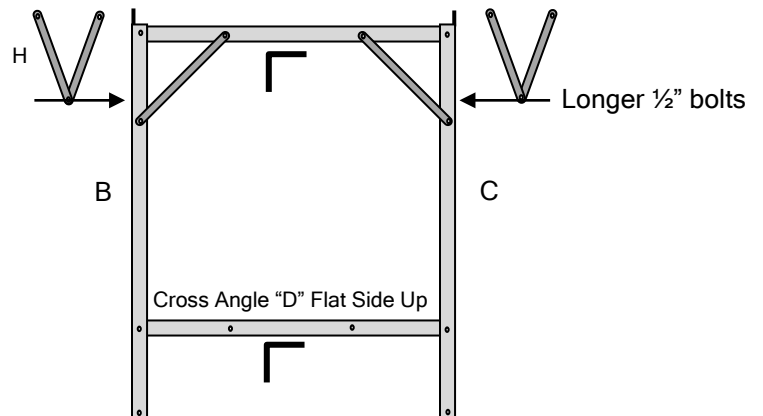
Cross Angle "D" Flat Side Down



End Section.

Each bench requires x 2

Cross Angle "D" Flat Side Up

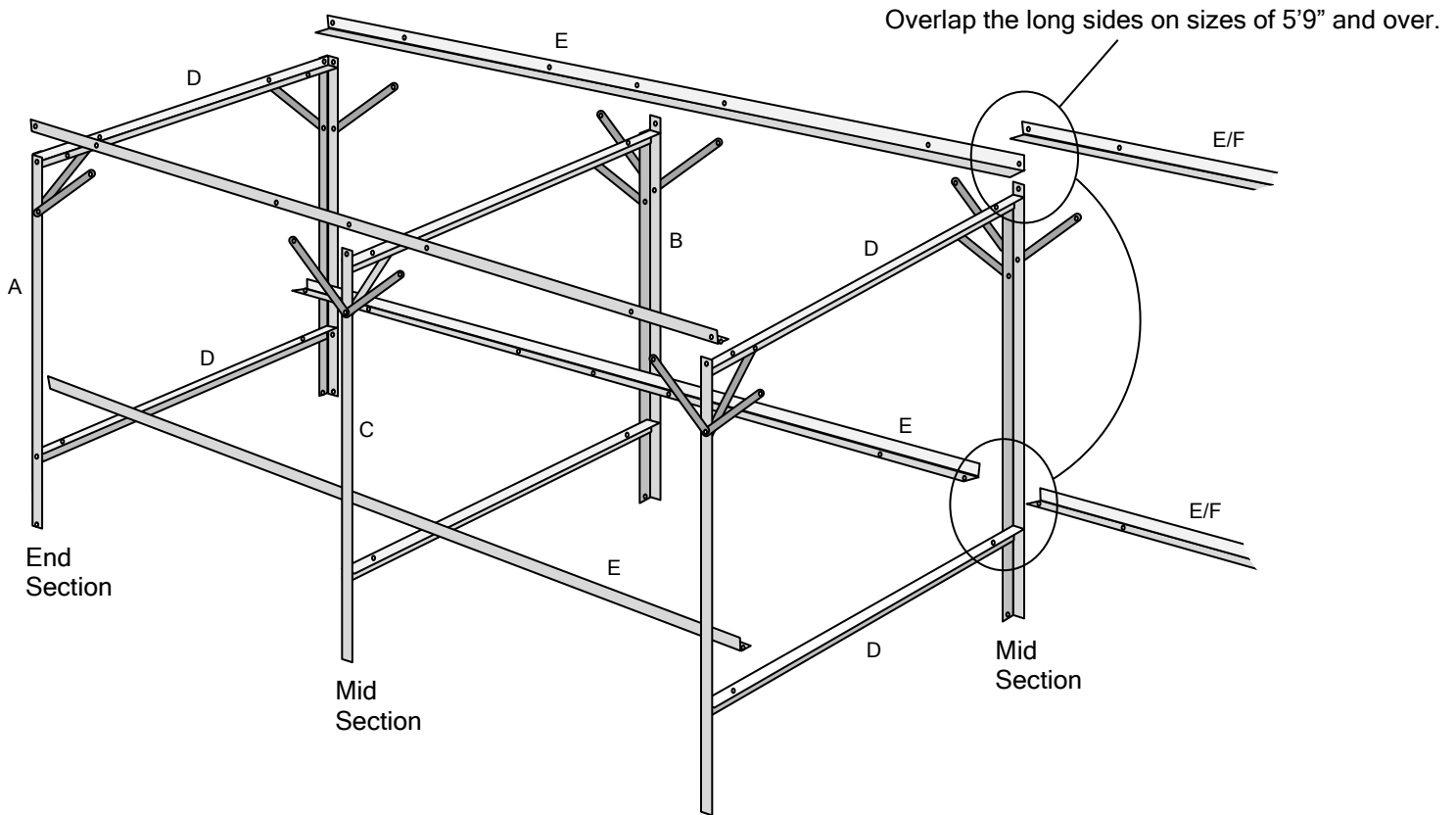


Mid Section.

3'10" length requires x 1
 5'9" length requires x 2
 7'7" length requires x 3
 9'6" length requires x 4
 11'5" length requires x 5

1. Assemble the two end sections and the required number of mid sections as shown above, finger tight only.
2. The longer 1/2" bolts included are for attaching the side tie bars to the mid sections.

3. Join the End and Mid sections together using the 3'10" and the 1'11" long sides. A single tier model has no long sides on the lower tier.
 - Please note that the lower long sides are inset making the lower tier approximately 3" narrower than the top tier.
 - This also applies for the 1'11" model.



4. Once all the nuts and bolts are in position, square up the structure and tighten.
5. Position the trays in the frame as either a flat surface or dished, ideal for matting or gravel.

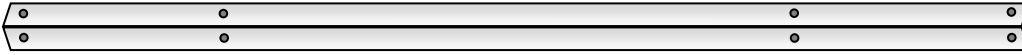
Tip.
If supplied with slats, insert them before tightening.
Tightening the frame work around the slats will help hold them in place.



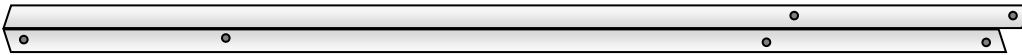
A 5'9" Two Tier complete

Component Identification

“A” - Corner Leg 30” (759mm)



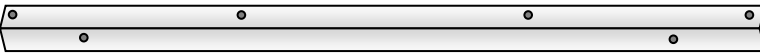
“B” - Left Mid Leg 30” (759mm)



“C” - Right Mid Leg 30” (759mm)



“D” - Cross Angle 18”/22”/25”/30”/36” (451mm/550mm/629mm/759mm/890mm)



“E” - Long Side 3’10” (1157mm)



“F” - Long Side 1’11” (584mm)



“H” - Tie Bar 11” (280mm)



Long Term Care of Aluminium

Prolonged exposure and contact with chemicals containing metal compounds can have a corrosive effect on aluminium.

Typical of these are modern fertilisers that can contain Potassium and Potassium Chloride or more traditional such as Cheshunt Compound and Bordeaux Mixture, both of which contain Copper. All of these, when mixed with water, create Ionic Salts which can attack the surface and cause pitting, eventually leading to small holes appearing in the aluminium.

When using any metal based chemicals it is best to line any aluminium surface with polythene or to wash down thoroughly after each application.

When using an unlined bench as a capillary bed with sand or matting, apply the chemicals away from the bed and drain well before replacing.

If you're in any doubt, please check the manufacturers label as this will include a list of the contents.