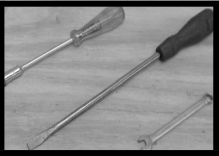


TIREM - Removable Tray Aluminium Staging Instructions.

PLEASE CHECK AND SEPARATE ALL LIKE FOR LIKE COMPONENTS FROM THE TABLE.



REQUIRED TOOLS

H = HOLE

AX

BX

A

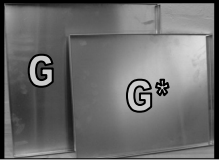
B

C

D

E

F



WIDE TOP & NARROW LOWER TIER TRAYS

Assemble the **end** sections x 2 and **intermediate** upright sections using the component layout diagrams right and over leaf, at this stage the screw head nuts and bolts should be **finger tight only**.

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.

Staging length (approx:)				2'0"			3'10"			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			
	Top Tier Beam (Width)			4	4	6	3			4			5			6			7		
	18" = 455mm, 22" = 550mm, 30" = 750mm, 36" = 888mm																				
	Bottom Tier Beam (Width)			-			3	3	6	4	4	8	5	5	10	6	6	12	7	7	12
	18" = 455mm, 22" = 550mm, 30" = 750mm, 36" = 888mm																				
	Upper Rail (Length 580mm)			4	4	6	4			6			8			10			12		
	Lower Rail (Length 580mm)			-			4	4	8	6	6	12	8	8	16	10	10	20	12	12	24
	Corner legs 2 tier = 813mm, 3 tier = 965mm			4			4			4			4			4			4		
	Diagonal Bracings (210mm)			8			14			20			26			32			38		
	Left-hand intermediate leg			-			1			2			3			4			5		
	1 tier = 813mm, 2 tier = 965mm																				
	Right-hand intermediate leg			-			1			2			3			4			5		
	1 tier = 813mm, 2 tier = 965mm																				
	Trays (6 slats replace 1 tray)			1	2	3	2	4	6	3	6	9	4	8	12	5	10	15	6	12	18
	*large trays on top tier, small trays on middle and bottom																				
Pack of nuts and bolts				1 (often located in-between two interlocking trays with 'D' bracings)																	

