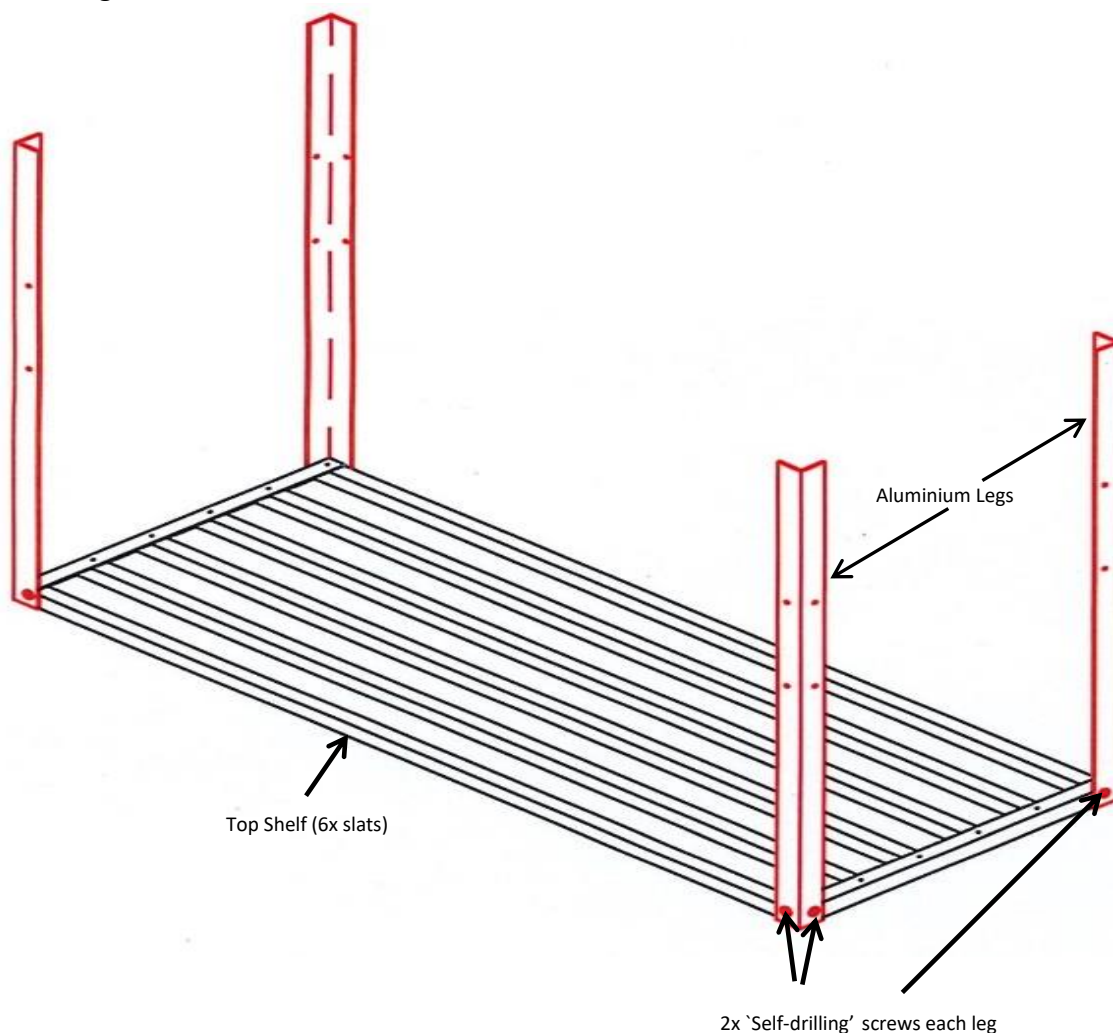


Staging shelf assembly instructions

Description		Quantity	Packed
Top Shelf (6x slats)	Top shelf pre-assembled	1	
Mid shelf (6 slats) (3 tier)	Mid shelf for 3 tier model pre-assembled	1	
Lower Shelf (4x slats)	Lower shelf pre-assembled	1	
Aluminium Legs	30mm x 30mm angle	ALUA3030	4
'Self-drilling' screws (2 tier)	Hex head Steel tek 10x16mm	SCRSS16H	32
'Self-drilling' screws (3 tier)	Hex head Steel tek 10x16mm	SCRSS16H	48
Driver bit	Tek Driver Bit 6mm (1/4")	SCRBH6	1
Angle Braces	20mm flat bar - 250mm length	ALUF20	8

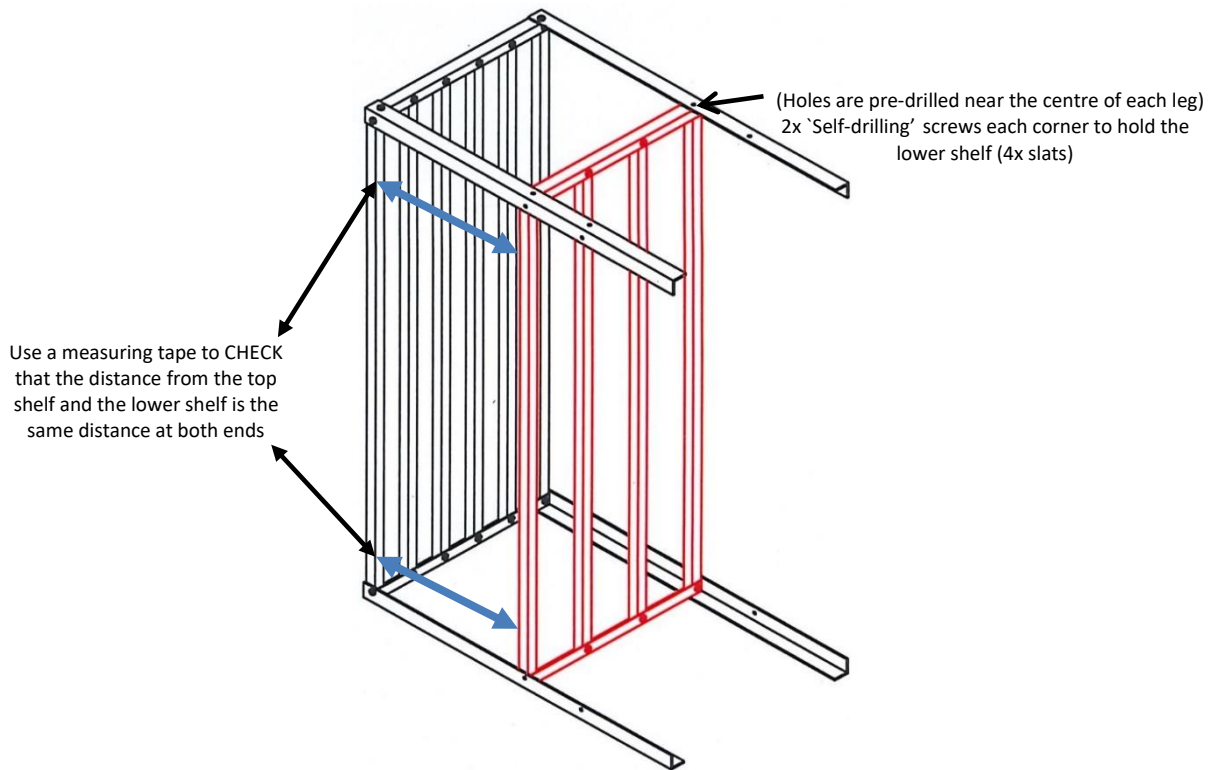
Tools required- Electric or Battery drill, Level, Measuring tape. Choose a flat space to assemble

1. Assembly of the aluminium shelf unit assembly begins by making it upside down, followed by turning it onto its ends (see steps 3 and 4)
2. Lay the pre-assembled Top shelf (6x slats) on the ground with its top face downward. Fit the four 30mm x 30mm angle aluminium leg to each corner using two hex head 'Self-drilling' screws as shown in drawing below. (The holes are pre-drilled near to the top of the legs)



Turn over for next step

- Turn the unit onto its end as shown below and fit two screws through each of the legs to secure one end of the pre-assembled lower shelf (4x slats).
Turn the shelf onto its other end.
Check that the distance from the top shelf to the lower shelf is the same distance at both ends.
Fit two screws through each of the legs to fully secure the pre-assembled lower shelf (4x slats).
Note: For the 3 tier shelf you will have a middle shelf and a lower 4 slat shelf to position.



- Turn the shelf over so that it is standing upright on a level surface. Check that the legs are vertical on the front and side faces. Once you are satisfied that the shelf unit is standing square, fit and screw the 8 x angle braces using the self-drilling screws.

