
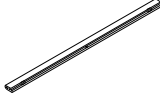
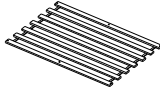
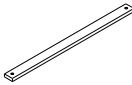




SW 8538 - Q/K












WARNING!!

- Remove hardware from box and sort by size.
- Please check to see that hardware and parts are present prior start of assembly.
- Please follow attached instruction in the same sequence numbered to ensure fast and easy assembly.
- Do not use this bed if any part is broken, torn or missing.
- The assembly of this product requires two people.
- Do not use any power tools as this may damage the frame and will invalidate any claim.

PART LIST

P1		Rail	=	2pcs
P2		Side Rail	=	2pcs
P3		Bed Slats	=	14pcs
P4		Center Rail	=	2pcs
P5		Support Leg	=	6pcs
P6		Leg	=	4pcs

HARDWARE LIST

A		M10 X 30MM WOOD DOWEL	=	8pcs
B		ALLEN KEY M4 WITH BALL	=	1pc
C		M6 X 25MM U WASHER	=	4pcs
D		M4 X 25MM SCREW	=	8pcs
E		ADJUSTER	=	6pcs
F		M6 X 60MM JCBC	=	4pcs
G		M6 X 50MM JCBC	=	4pcs
H		M6 X 30MM JCBC	=	2pcs
I		M8 X 16MM JCBB	=	12pcs
J		5/16 X 22MM FLAT WASHER	=	12pcs
K		ALLEN KEY M5	=	1pc



Place the rail (P1) and side rail (P2) upside down on a non-abrasive surface. Attach the rail (P1) to the side rail (P2). You will need to use hardware:

A = 8pcs
B = 1pc
C = 4pcs
F = 4pcs

Attach the leg (P6) to the rail (P1). You will need to use hardware:

I = 12pcs
J = 12pcs
K = 1pc

Fix the adjuster (E) to the support leg (P5) using hardware:

E = 2pcs

Attach the support leg (P5) to the side rail (P2) using hardware:

B = 1pc
H = 2pcs

Fix the adjuster (E) to the support leg (P5) using hardware:

E = 4pcs

Attach the support leg (P5) to the center rail (P4) and bed slats (P3) using hardware:

B = 1pc
G = 4pcs

Lastly, lay the bed slats (P3) between the side rail (P2) using hardware:

D = 8pcs

****Apply pressure with your knee to the side rail whilst attaching the slats to ensure that the slats are flush against the inside of side rail****

