

DAYBED

Side Panels - Back Panel, Side Rails & Slats

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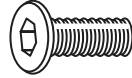
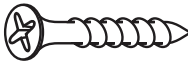
Examine all packaging material for small parts that may have come loose during shipment. Periodic checks are recommended to insure that all components are in proper position, tight and free from damage. Keep this assembly instruction for future reference. Adult assembly is required. This product is designed for residential use only.

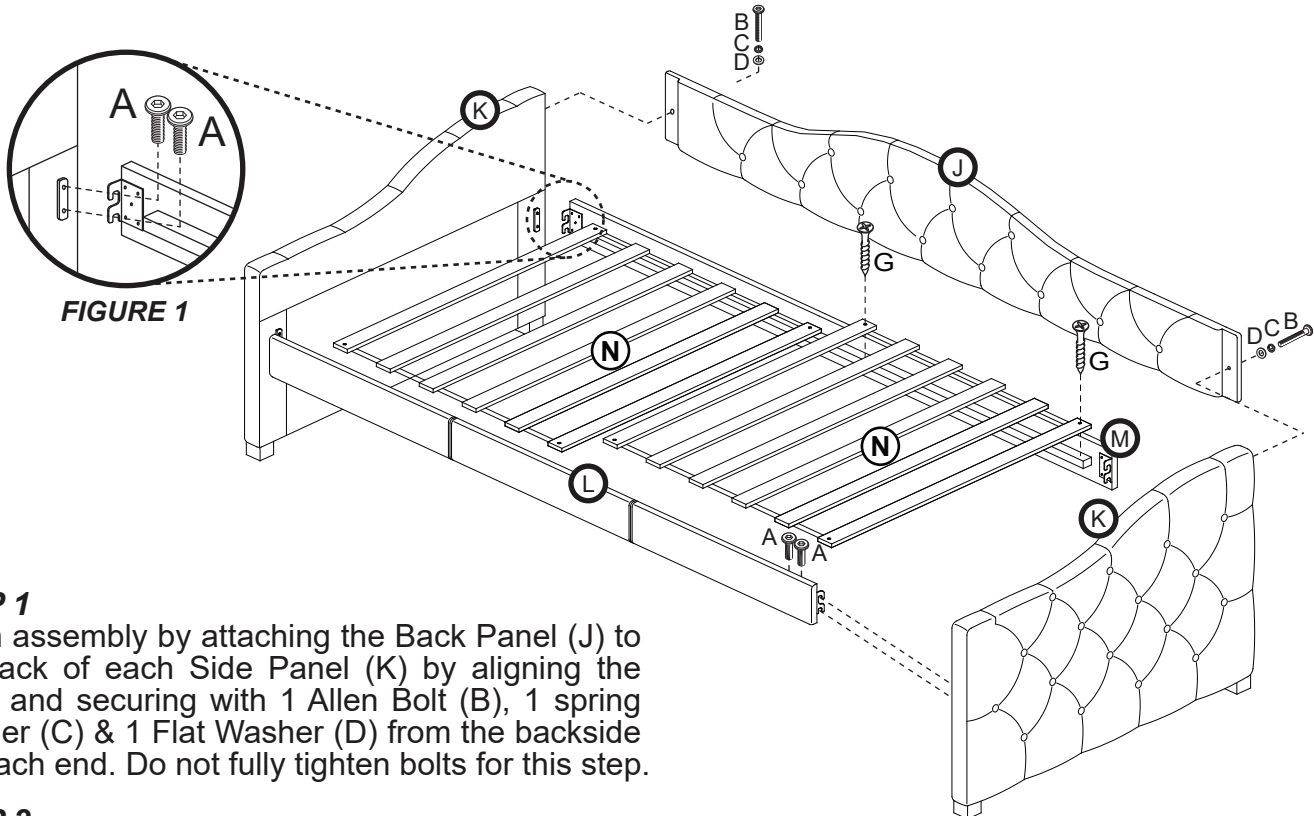
HARDWARE LIST

- A (8) Allen Bolts M8 x 25mm
- B (2) Allen Bolts M6 x 40mm
- C (2) Spring Washers
- D (2) Flat Washers
- E (1) Small Allen Wrench
- F (1) Large Allen Wrench
- G (8) Wood Screws 32mm

PARTS LIST

- J (1) Back Panel
- K (2) Side Panel
- L (1) Front Rail
- M (1) Back Rail
- N (2) Mattress Support

PART	QTY	HARDWARE	PART	QTY	HARDWARE
A	8		B	2	
C	2		D	2	
E	1		F	1	
G	8				



STEP 1

Begin assembly by attaching the Back Panel (J) to the back of each Side Panel (K) by aligning the holes and securing with 1 Allen Bolt (B), 1 spring Washer (C) & 1 Flat Washer (D) from the backside per each end. Do not fully tighten bolts for this step.

STEP 2

Next attach the Back Rail (M) to the inside of each Side Panel (K) by aligning the holes and securing with 2 Allen Bolts (A) per each end. **See Figure 1.** Do not fully tighten bolts for this step.

STEP 3

Attach the Front Rail (L) to the inside of each Side Panel (K) by aligning the holes and securing with 2 Allen Bolts (A) per each end. Tighten all bolts from **STEP 2 through 3** using the Allen Wrench (F) that has been provided, now only tighten bolts for **STEP 1** using Allen Wrench (E).

STEP 4

Attach each Mattress Support (N) to Front & Back Rails (L&M) by unrolling and securing with 4 Wood Screws (G) 2 per each side. Tighten all screws using philips head screwdriver (*not included). Your new Daybed is now complete.

CARE & MAINTENANCE: The touch of a soft cloth is all the maintenance the finish will ever need. Please do not use harsh or abrasive cleaners for polishing, as they may cause damage to the finish. Periodic checks are recommended to make sure that all hardware is securely tightened.