
























# ASSEMBLY INSTRUCTION

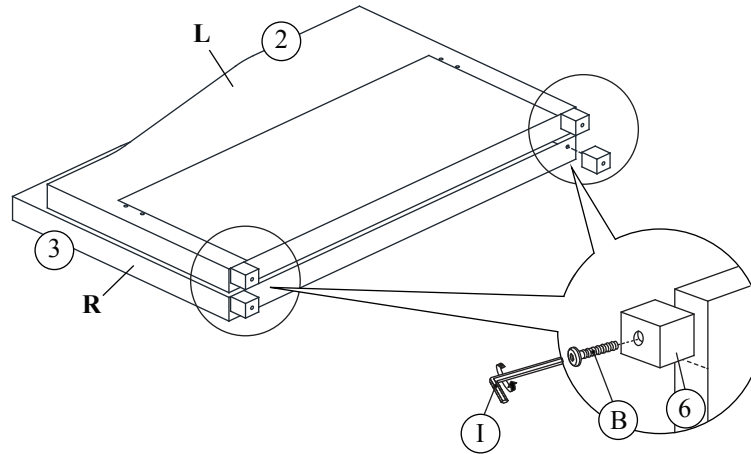
BECKER DAYBED

| NO | PART LIST  | QTY   |
|----|--|-------|
| 1  |  BACK REST          | 1PC   |
| 2  |  SIDE PANEL (L)     | 1PC   |
| 3  |  SIDE PANEL (R)     | 1PC   |
| 4  |  FRONT SIDE RAIL    | 1PC   |
| 5  |  BACK SIDE RAIL     | 1PC   |
| 6  |  LEG                | 4PCS  |
| 7  |  SLAT               | 2 SET |
| 8  |  TRUNDLE FRONT RAIL | 1PC   |
| 9  |  TRUNDLE BACK RAIL  | 1PC   |
| 10 |  TRUNDLE SIDE RAIL  | 2PCS  |
| 11 |  SLAT               | 2 SET |
| 12 |  SLAT SUPPORT       | 3PCS  |
| 13 |  CASTOR             | 6PCS  |

| ITEM | HARDWARE  | QTY   |
|------|---|-------|
| A    |  JCBB SCREW<br>M8 x 20MM | 16PCS |
| B    |  JCBC SCREW<br>M6 x 35MM | 4PCS  |
| C    |  JCBC SCREW<br>M6 x 50MM | 16PCS |
| D    |  SPRING WASHER         | 16PCS |
| E    |  FLAT WASHER (BIG)     | 4PCS  |
| F    |  FLAT WASHER (SMALL)   | 12PCS |
| G    |  SCREW<br>M4 x 32MM    | 16PCS |
| H    |  SCREW<br>M4 x 16MM    | 24PCS |
| I    |  L - KEY<br>M4 x 100MM | 1PC   |
| J    |  L - KEY<br>M5 x 65MM  | 1PC   |

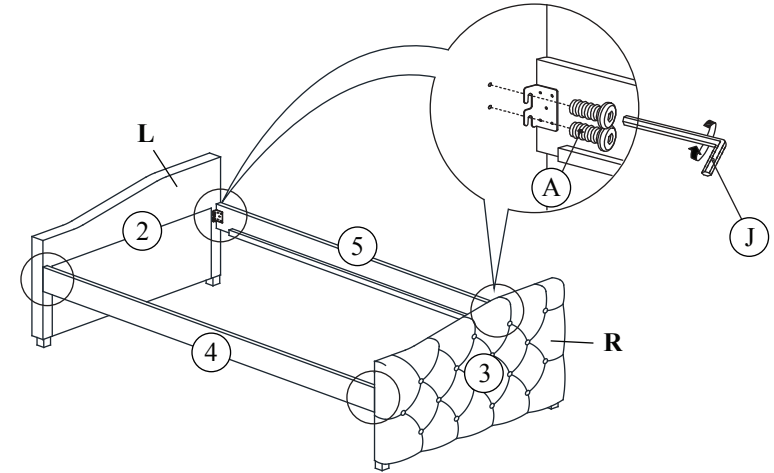
## STEP 1

Begin assembly by attaching each Leg (6) to the bottom of the Side Panel (2) & (3) securing with 2 Allen Bolt (B) per panel using L-key (I).



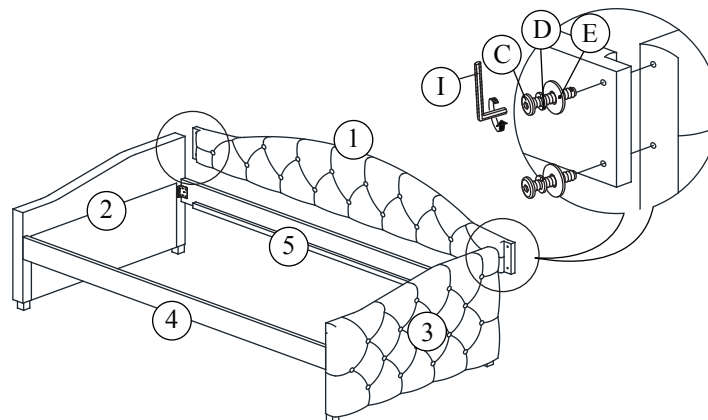
## STEP 2

Attach the Front Rail (4) and Back Rail (5) to the Side Panel (2) & (3) aligning the holes and securing with 2 Allen Bolts (A) per each end using L-key (J). (DO NOT FULLY TIGHTEN BOLTS FOR THIS STEP)



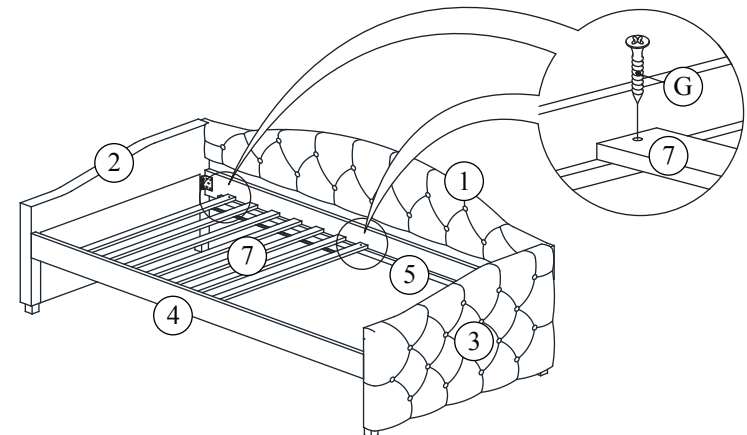
## STEP 3

Attach the Back Rest (1) to the back of each Side Panel (2) & (3) by aligning the hole and securing with 2 Allen Bolts (C), 2 Spring Washer (D), 2 Flat Washer (E) from the back side per each end using L-key (I). (DO NOT FULLY TIGHTEN BOLTS FOR THIS STEP)



## STEP 4

Tighten All Bolts from step 1 to step 4 by using L-key (I) & (J) that has been provided. Attached Slat (7) to Front Side Rail (4) & Back Side Rail (5) by unrolling and securing with 4 Screw (G), per set using Phillips Head Screwdriver. Repeat the same step to attach another set of Slat (7).

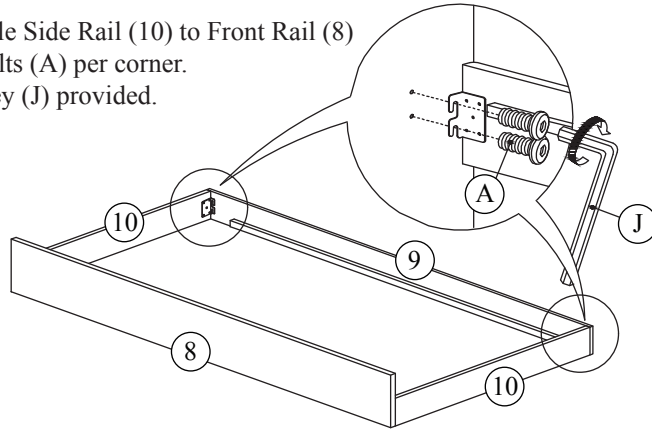


Please do not tighten the hardware until the entire assembly is completed.

# ASSEMBLY INSTRUCTION

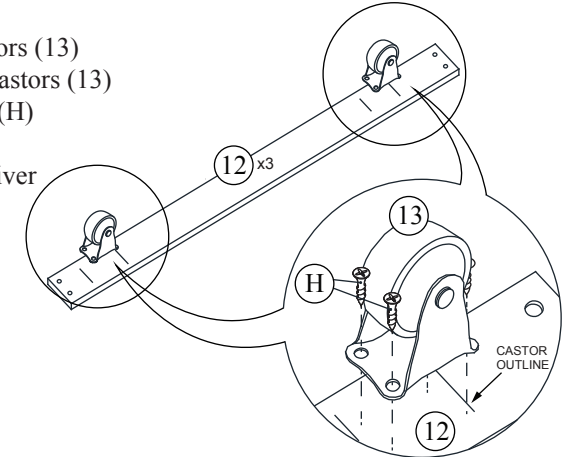
## STEP 5

Begin with attaching Trundle Side Rail (10) to Front Rail (8) & Back Rail (9) using 2 Bolts (A) per corner. Tighten bolts with Allen Key (J) provided.



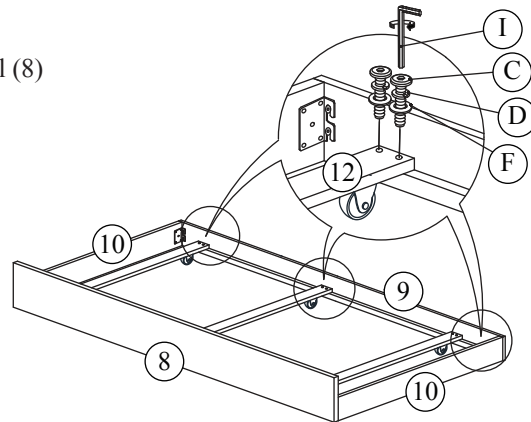
## STEP 6

Assembly by tracing around the Castors (13) onto the Slats Support (12). Secure Castors (13) to Slats Support (12) using 4 Screws (H) per castor. Tighten screws with Phillips screwdriver (NOT INCLUDED)



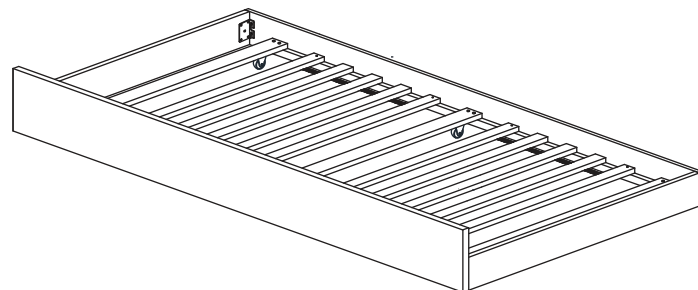
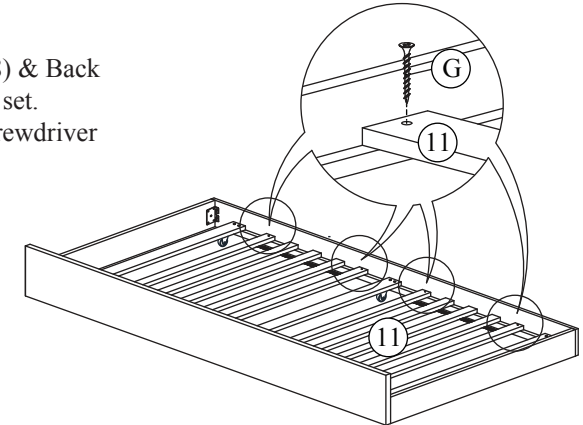
## STEP 7

Attach Slat Support (12) to Front Rail (8) & Back Rail (9) using 2 Bolts (C), 2 Spring Washers (D) and 2 Flat Washer (F) on each end of each Slat Support (12). Tighten bolts with Allen Key (I).

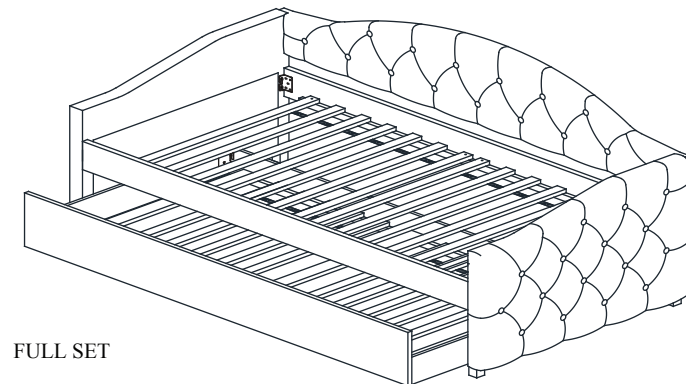


## STEP 8

Attach Slat (11) to Front Rail (8) & Back Rail (9) using 4 Screws (G) per set. Tighten screws with Phillips screwdriver (NOT INCLUDED)



TRUNDLE



FULL SET

ASSEMBLY COMPLETE

Please do not tighten the hardware until the entire assembly is completed.