

ASSEMBLY INSTRUCTIONS

METAL FULL DAYBED

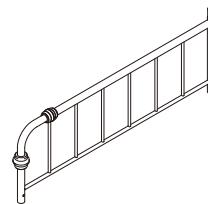
A Left Arm Post Leg



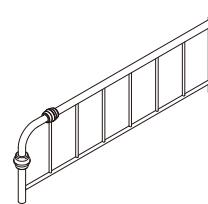
B Right Arm Post Leg



C LSF Arm



D RSF Arm



2PCS

E Back Frame

2PCS

F Front & Back Rail

1PC

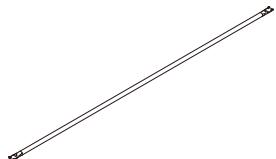
G Support Bar

1PC

H Center Rail

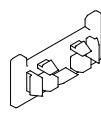
1PC

I Slat



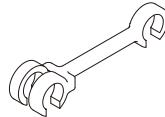
2PCS

J Slat Connector



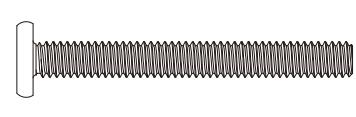
2PCS

K Slat Spacer



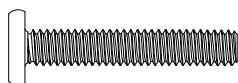
1PC

L Bolt
1/4" x 55mm



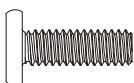
20PCS

M Bolt
1/4" x 40mm



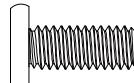
40PCS

N Bolt
1/4" x 19mm



19PCS

O Bolt
5/16" x 19mm



2PCS

P Nut
1/4"



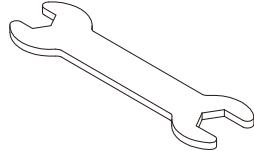
6PCS

Q Allen Key
4mm



6PCS

R Wrench
1/4" x 5/16"

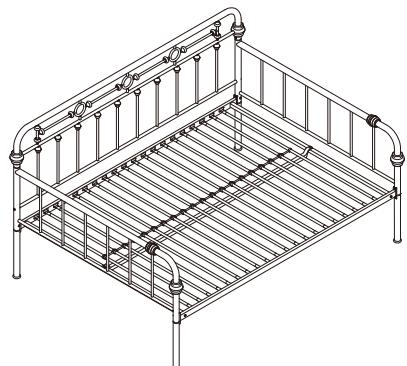


8PCS

1PC

2PCS

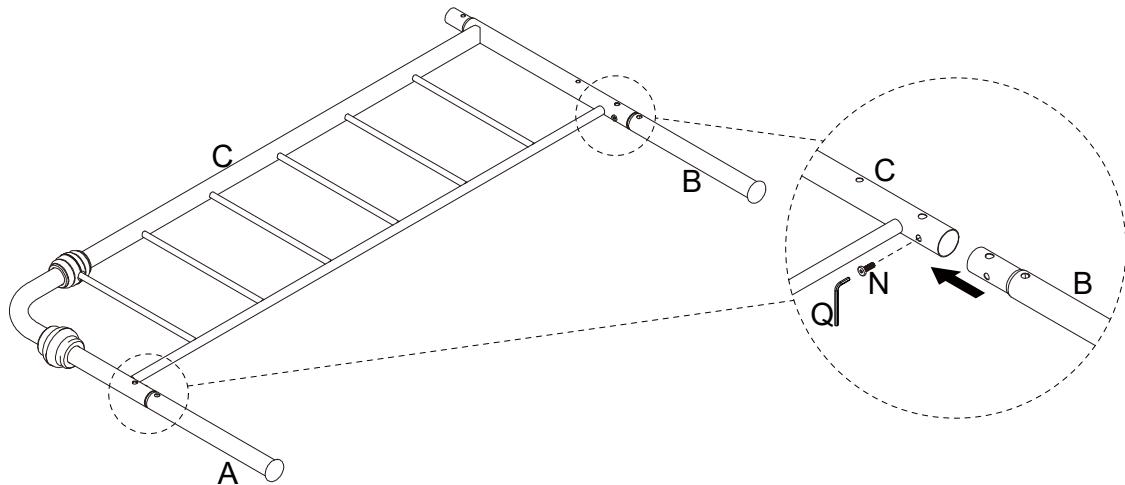
1PC



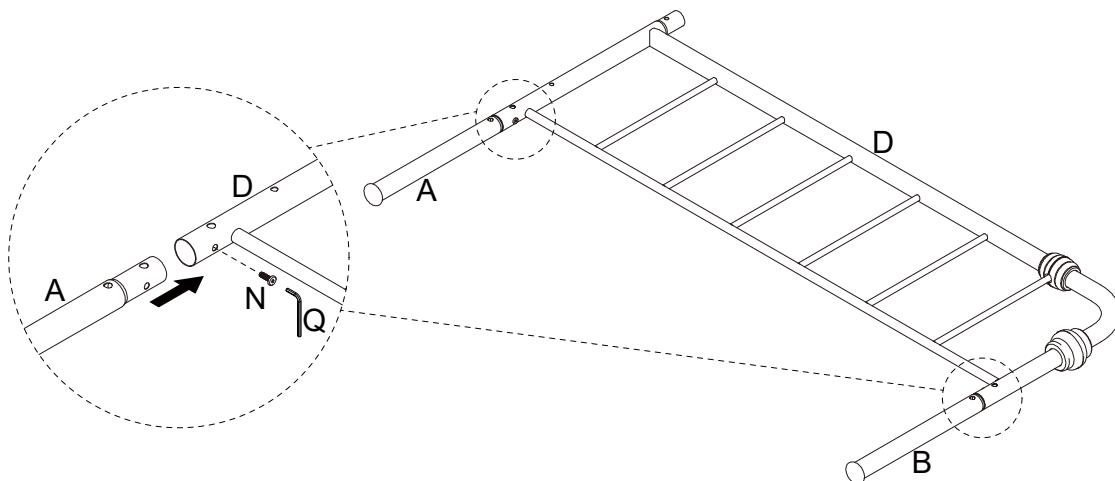
This page lists all the contents included in the box. Please take the time to identify the hardware as well as the individual components to this product. As you unpack and prepare for assembly, place the contents on a carpeted or padded area to protect them from damage.

1

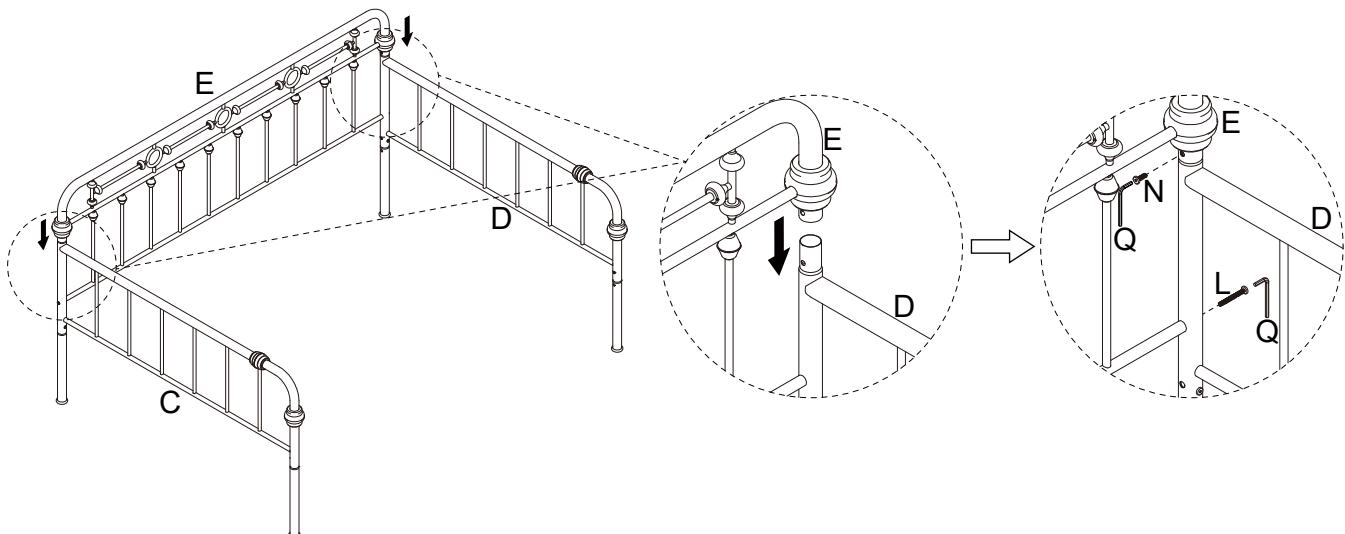
Attach Left & Right Arm Post Leg (A & B) to LSF Arm (C) using Bolt (N) with Allen Key (Q).

**2**

Attach Left & Right Arm Post Leg (A & B) to RSF Arm (D) using Bolt (N) with Allen Key (Q).

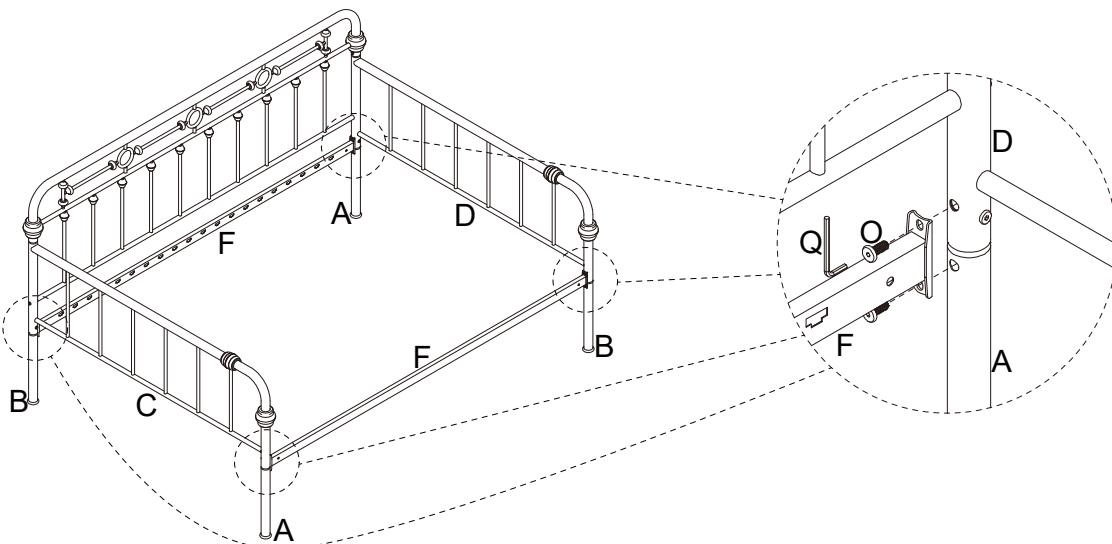
**3**

Attach Back Frame (E) to LSF & RSF Arm (C & D) using Bolt (N & L) with Allen Key (Q).

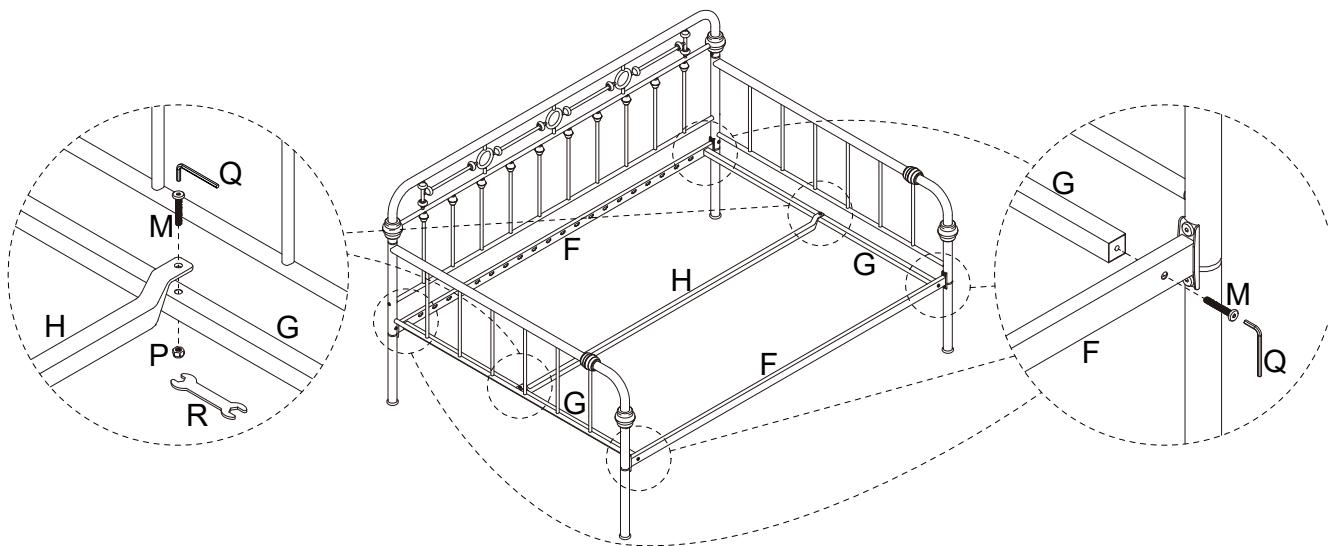


4

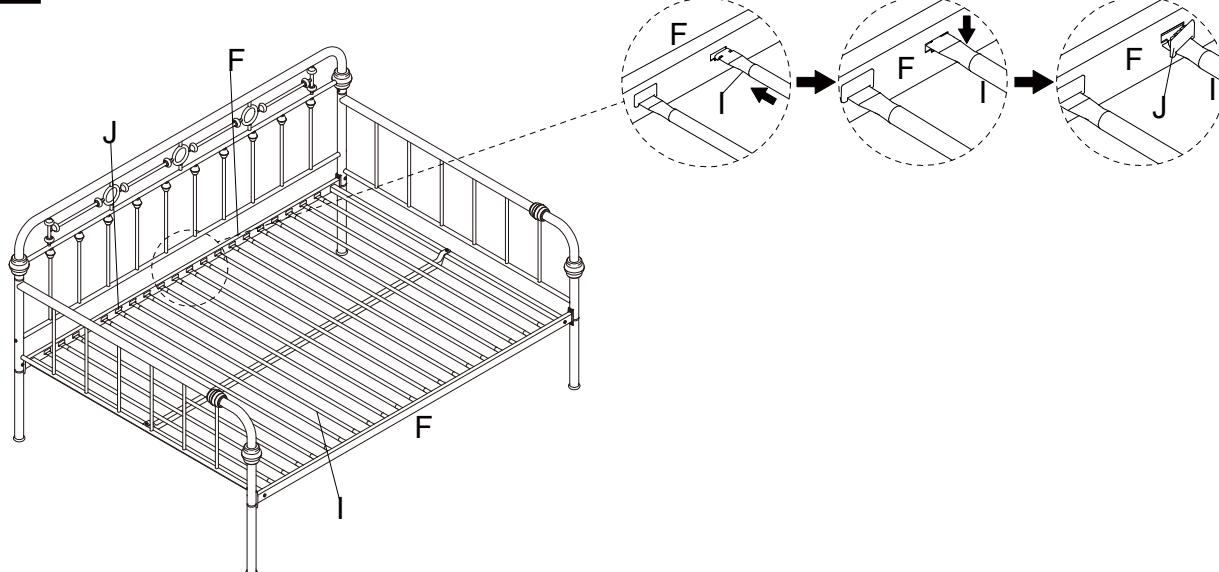
Attach Front & Back Rail (F) to LSF & RSF Arm (C & D) and Left & Right Arm Post Leg (A & B) using Bolt (O) with Allen Key (Q).

**5**

Attach Support Bar (G) to Front & Back Rail (F) using Bolt (M) with Allen Key (Q). Then attach Center Rail (H) to Support Bar (G) using Bolt (M) and Nut (P) with Allen Key (Q) and Wrench (R).

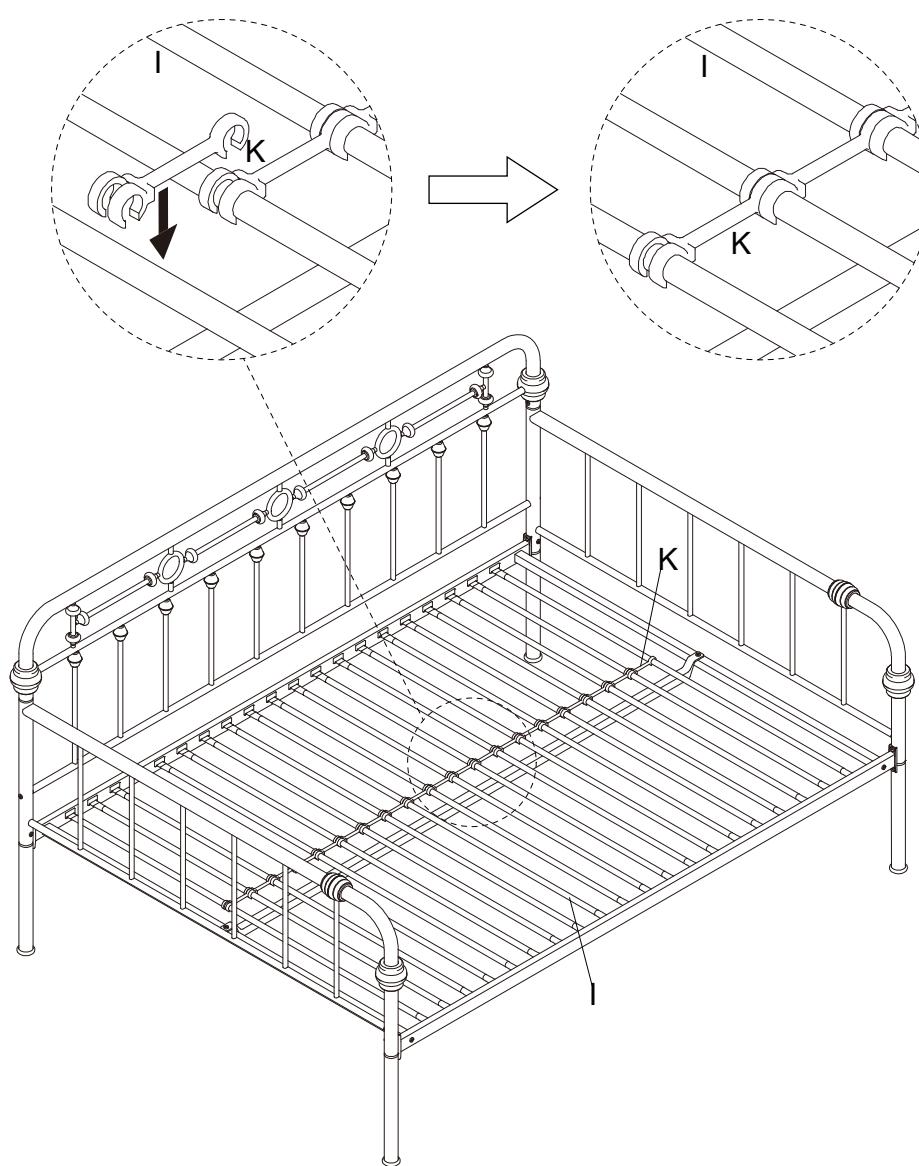
**6**

Insert Slat (I) into Front & Back Rail (F) as shown. Then lock Slat Connector (J) to fix Slat (I).



7

Connect Slat (I) using Slat Spacer (K) as shown.



Cleaning & Care

Treat surfaces with care. Surfaces are resistant to scratches but are not scratch resistant. Clean surfaces with a dry or damp soft cloth. Do not use abrasive cleaners. Hardware may loosen over time. Periodically check that all connections are tight.

ASSEMBLY INSTRUCTION

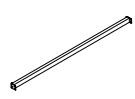
METAL TWIN/FULL DAYBED TRUNDLE

A Long Rail

B Short Rail

C Caster with Brake

D Caster

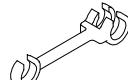
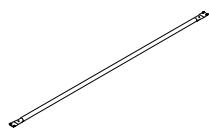


E 2PCS Slat

F 2PCS Slat Connector

G 2PCS Slat Spacer

H 2PCS Bolt
1/4" x 33mm



I 20PCS Bolt
1/4" x 16mm

J 40PCS Nut
1/4"

K 19PCS L-Allen Key
4mm

L 4PCS Wrench
1/4" x 5/16"

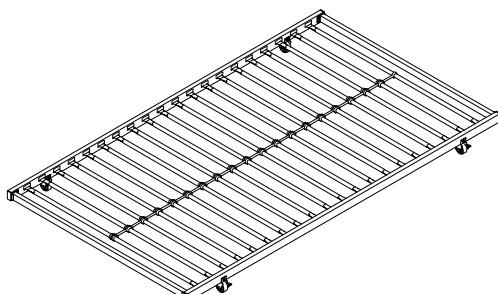


8PCS

4PCS

1PC

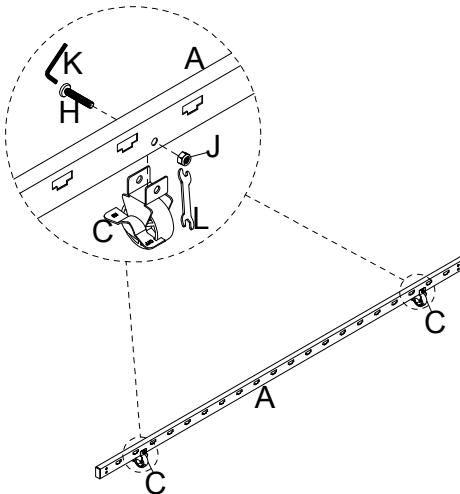
1PC



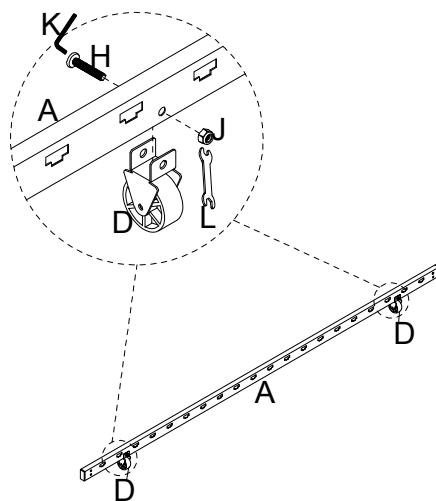
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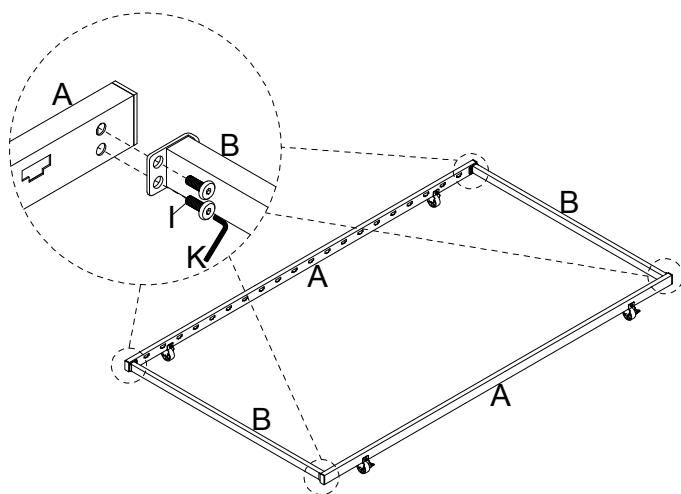
Attach Caster with Brake (C) to Long Rail (A) using Bolt (H) and Nut (J) with L-Allen Key (K) and Wrench (L).

**2**

Attach Caster (D) to Long Rail (A) using Bolt (H) and Nut (J) with L-Allen Key (K) and Wrench (L).

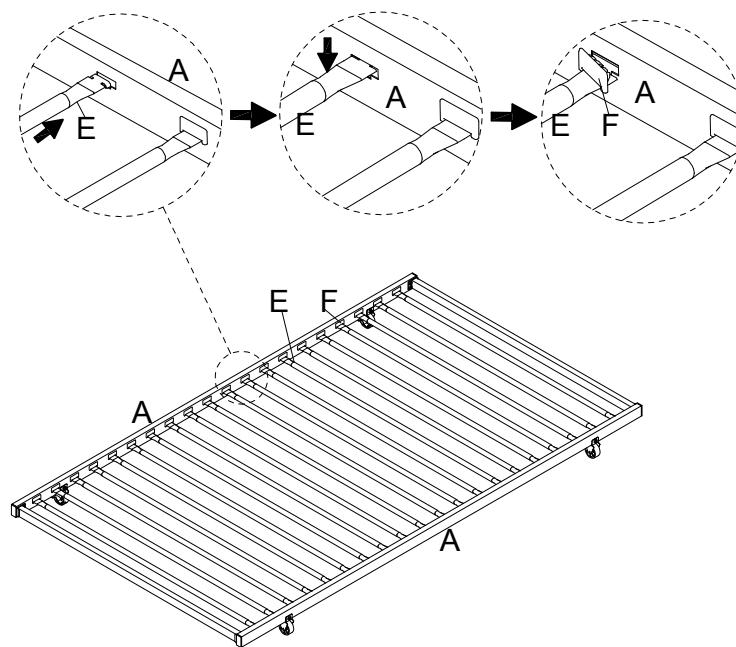
**3**

Attach Long Rail (A) to Short Rail (B) using Bolt (I) with L-Allen Key (K).

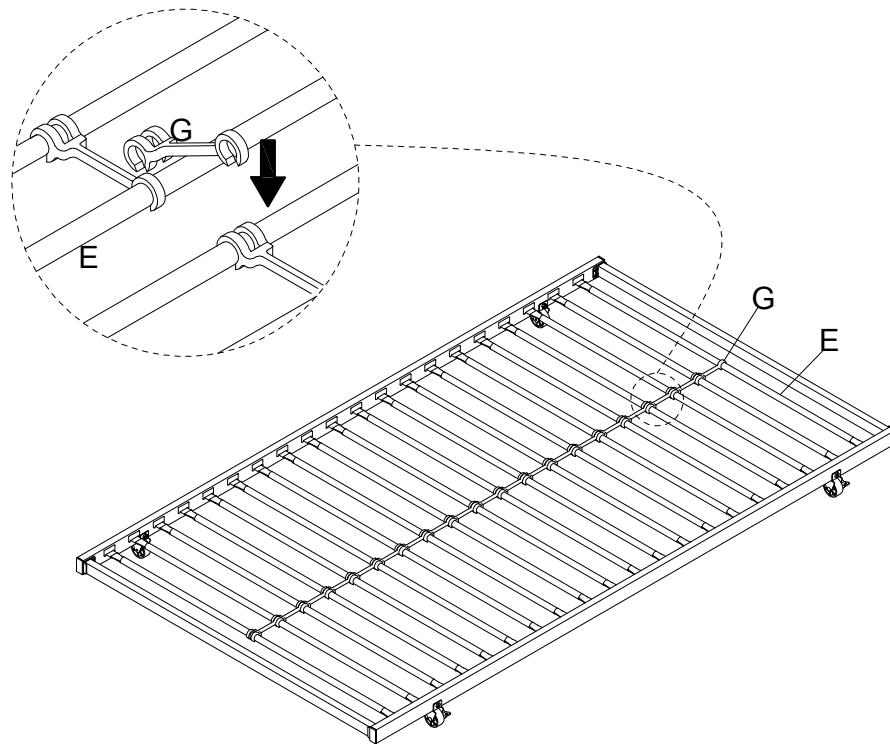


4

Insert Slat (E) into Long Rail (A) as shown. Then lock Slat Connector (F) to fix Slat (E).

**5**

Connect Slat (E) using Slat Spacer (G) as shown.



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