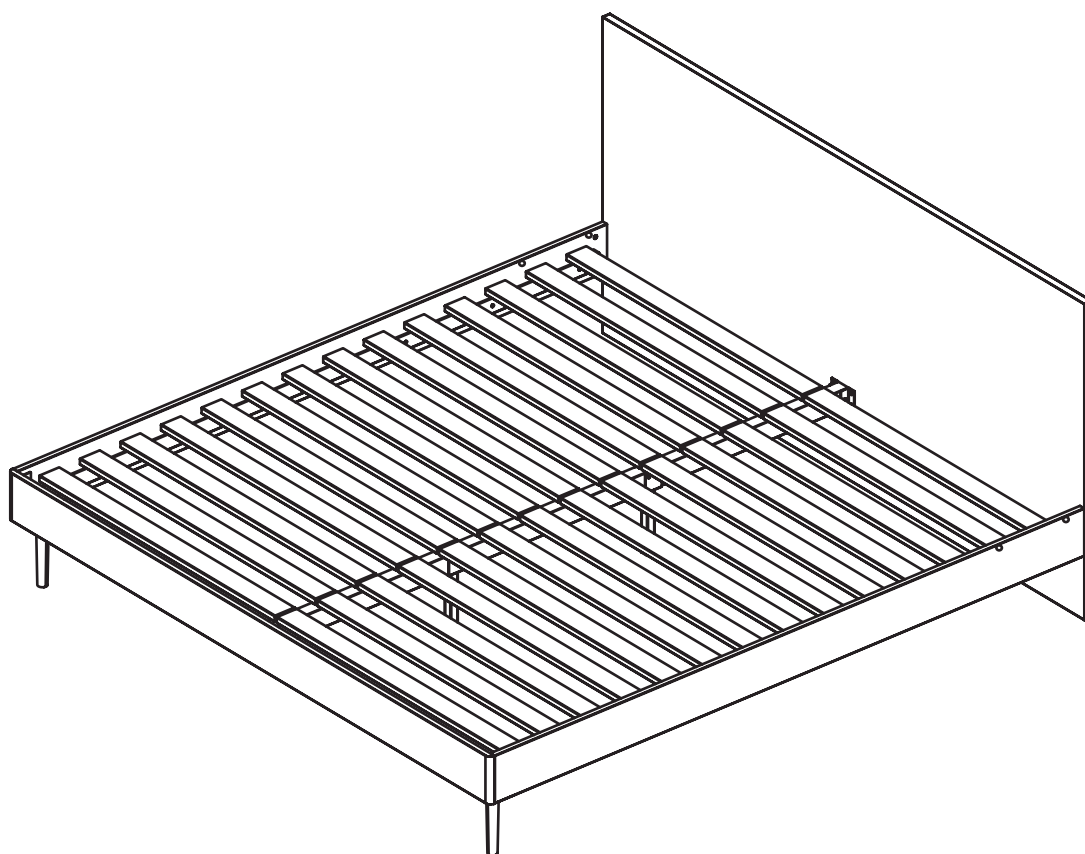


# ARTICLE.

VERSION 1.0

## Assembly Instructions



# NERA


Bed

ASSEMBLY INSTRUCTIONS


Read these instructions carefully and keep for future reference. Refer to parts inventory for guidance, and ensure you have all pieces before starting.

When assembling, place all parts on a soft, clean, and flat surface such as a carpet to prevent scratches.


If you’re having difficulty, our friendly Customer Care team is always here to help. Call us at **1.888.746.3455** during business hours, email **service@article.com** or chat live at **article.com**.



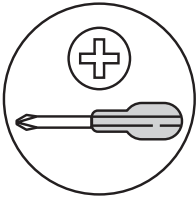
TIME



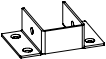


DIFFICULTY





# OF PEOPLE




REQUIRED TOOL  
Pozidriv screwdriver

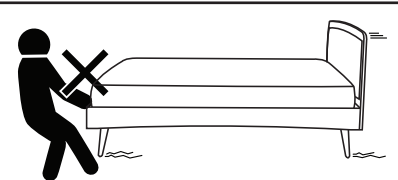
| PARTS INVENTORY |   |     |
|-----------------|---|-----|
| ID              | DESCRIPTION   | QTY |
| A               | HEADBOARD   | 1   |
| B               | FOOTBOARD   | 1   |
| C               | CENTER BEAM BRACKET  | 2   |
| D               | LEFT SIDE RAIL  | 1   |
| E               | RIGHT SIDE RAIL   | 1   |
| F               | CORNER PIECE         | 2   |
| G               | LEG                  | 2   |

| PARTS INVENTORY CONT. |  |     |
|-----------------------|--|-----|
| ID                    | DESCRIPTION  | QTY |
| H                     | CENTER BEAM  | 1   |
| I                     | CENTER LEG  | 2   |
| J                     | SLAT   | 28  |




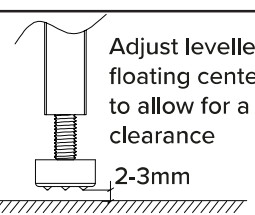
Structural integrity is warranted only if all fasteners are properly installed & tightened, and the bed is moved only per instructions.








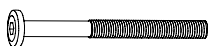




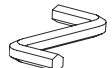
DO NOT DRAG BED, ALWAYS LIFT WITH AT LEAST TWO PEOPLE BEFORE MOVING



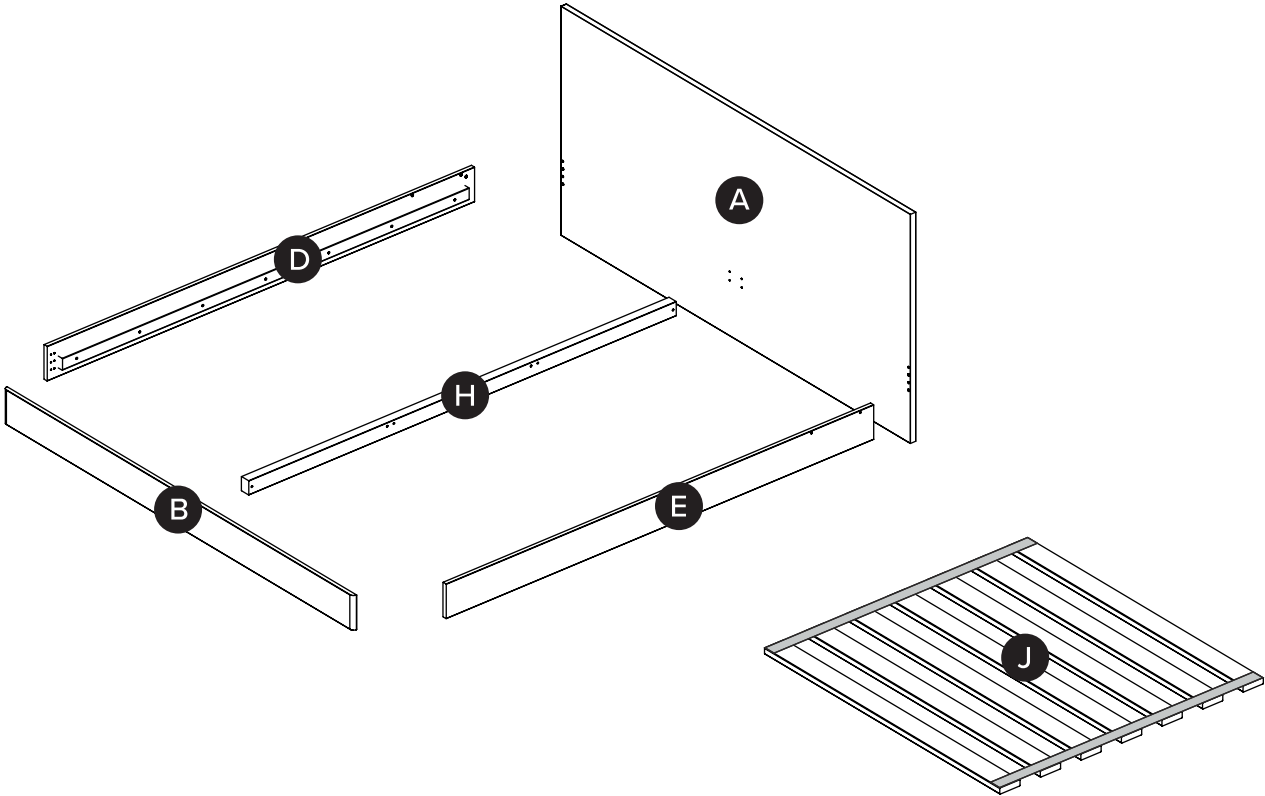


Adjust leveller on floating center leg to allow for a 2-3mm clearance

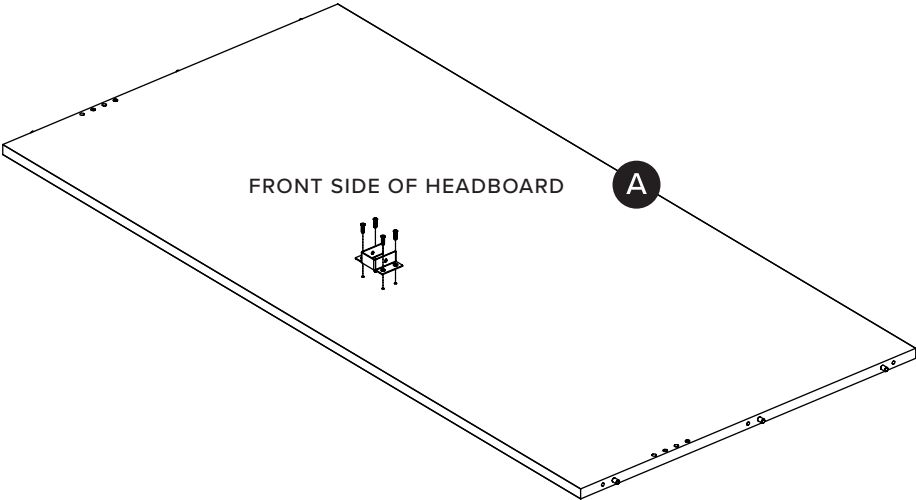
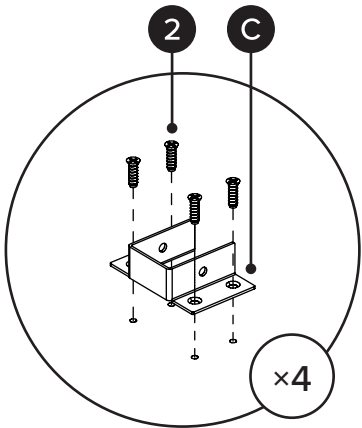
2-3mm

| HARDWARE / TOOLS INVENTORY |                 |   |     |
|----------------------------|-----------------|---|-----|
| ID                         | DESCRIPTION     |   | QTY |
| 1                          | WOOD DOWEL      |  | 14  |
| 2                          | M11 × 5MM SCREW |  | 32  |
| 3                          | M6 × 12MM BOLT  |  | 8   |
| 4                          | M6 × 80MM SCREW |  | 4   |
| 5                          | M6 × 50MM BOLT  |  | 6   |
| 6                          | SCREW NUT       |  | 14  |
| 7                          | SHAFT NUT       |  | 4   |
| 8                          | SPANNER         |  | 1   |
| 9                          | ALLEN KEY       |  | 1   |

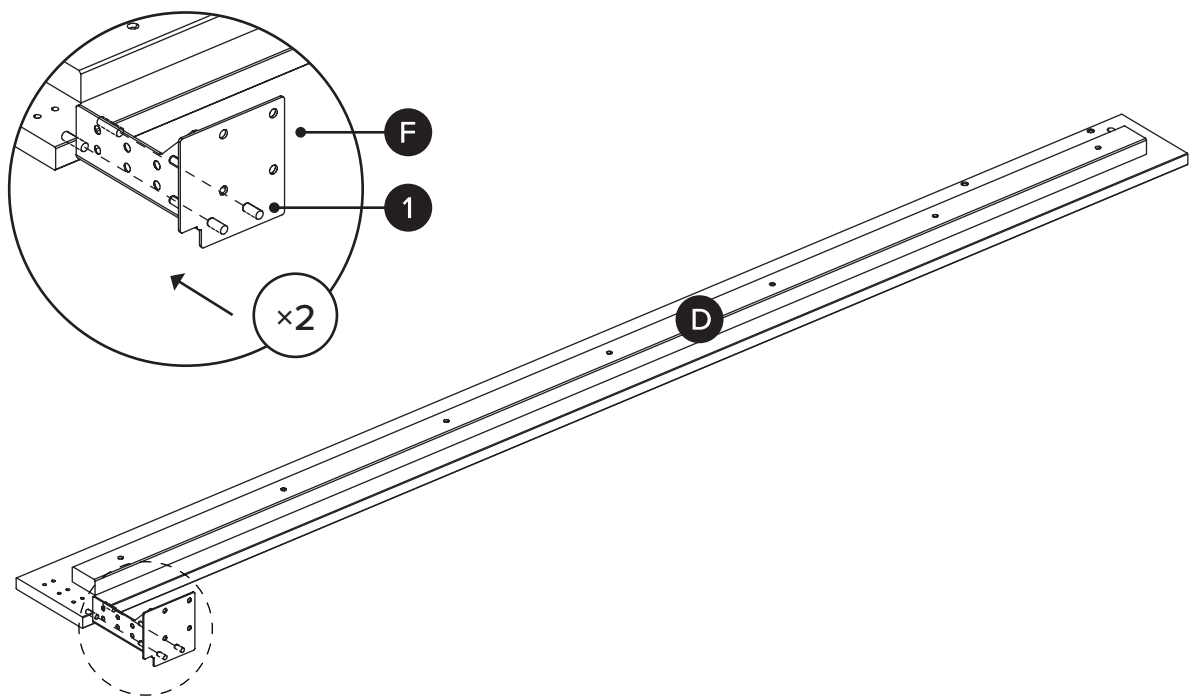
i



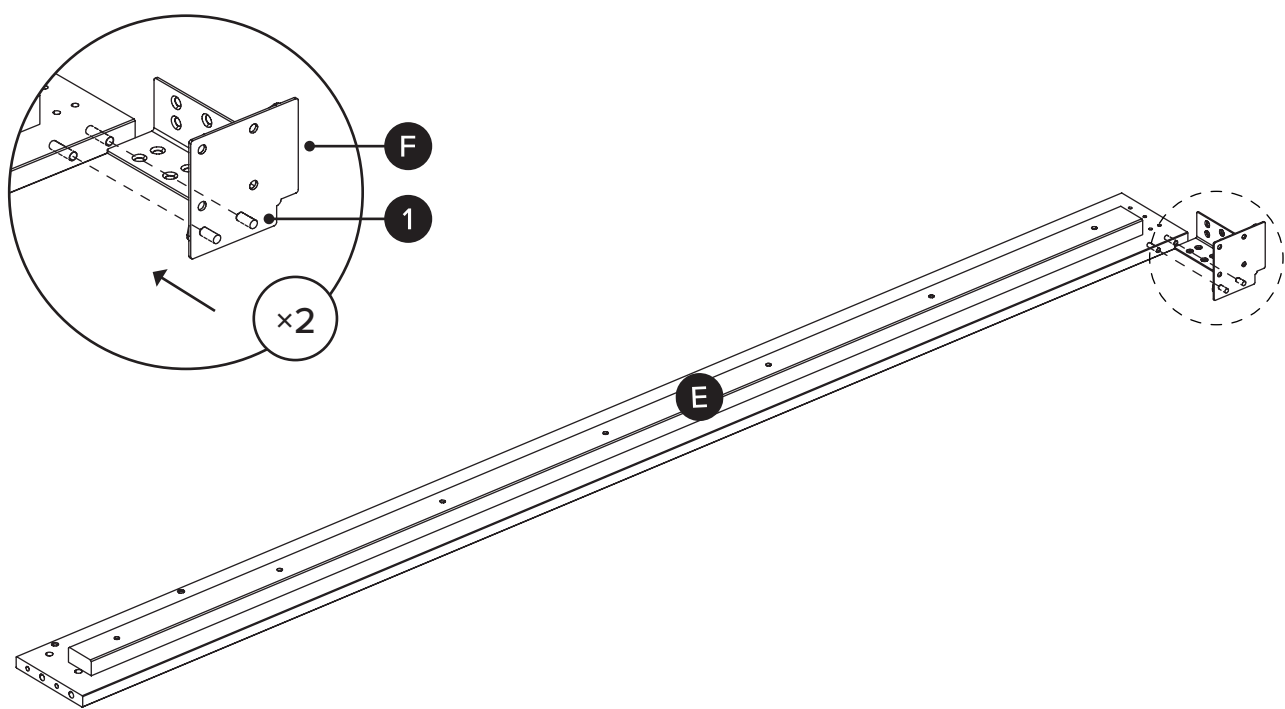
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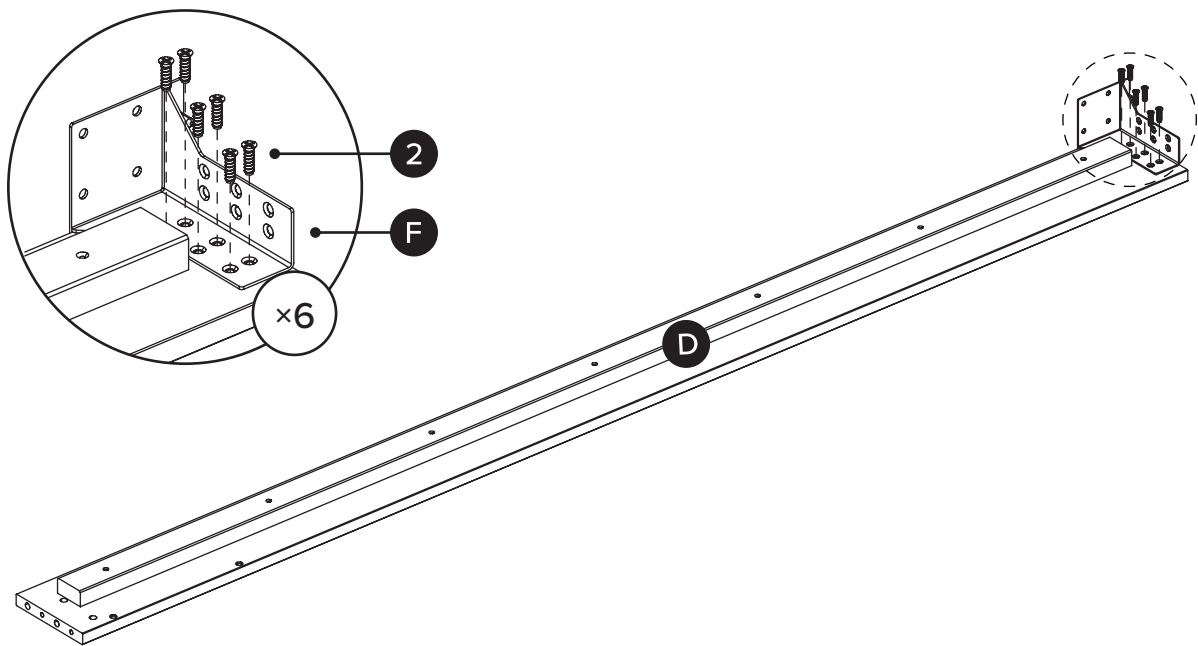
2



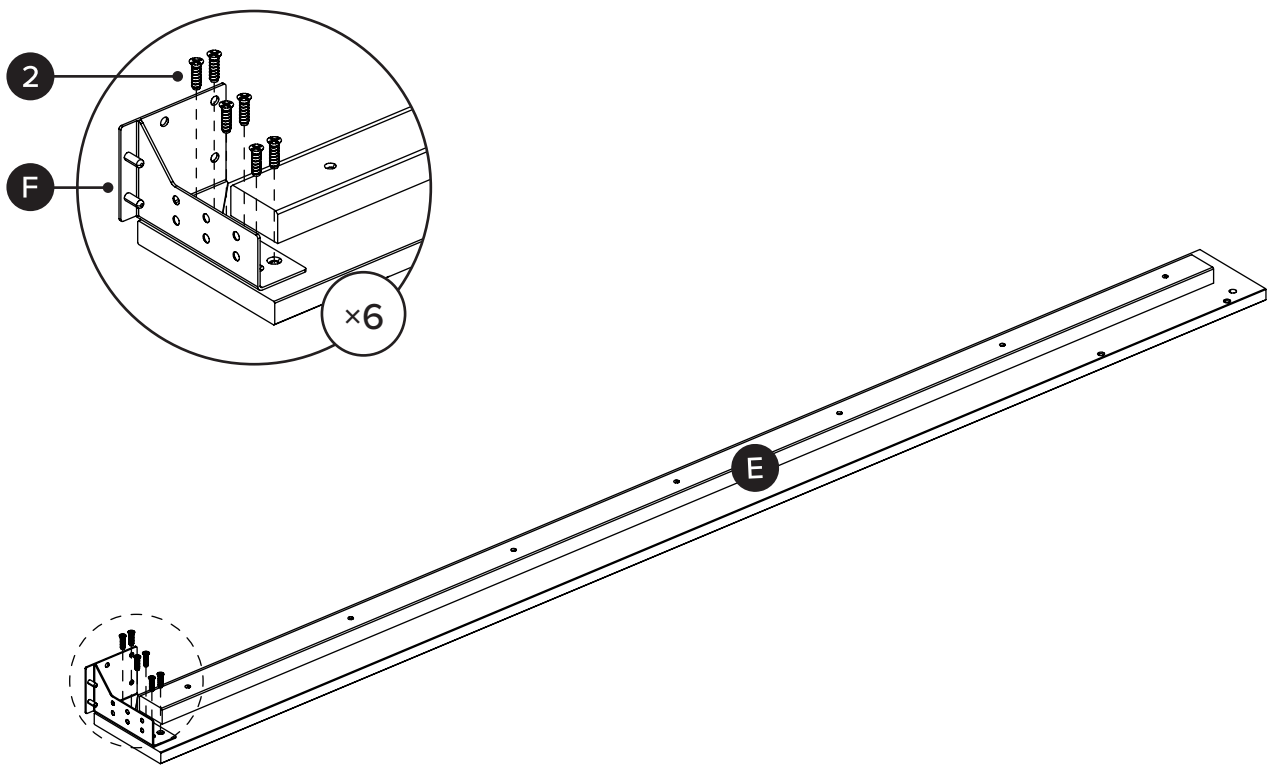
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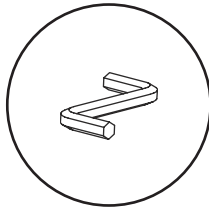
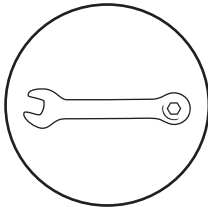
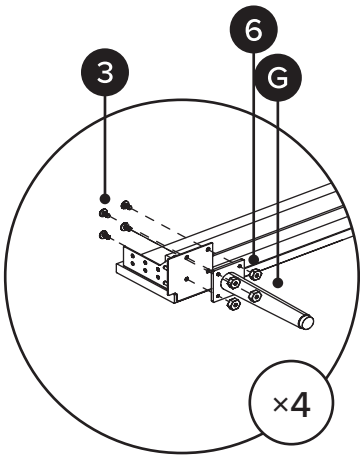
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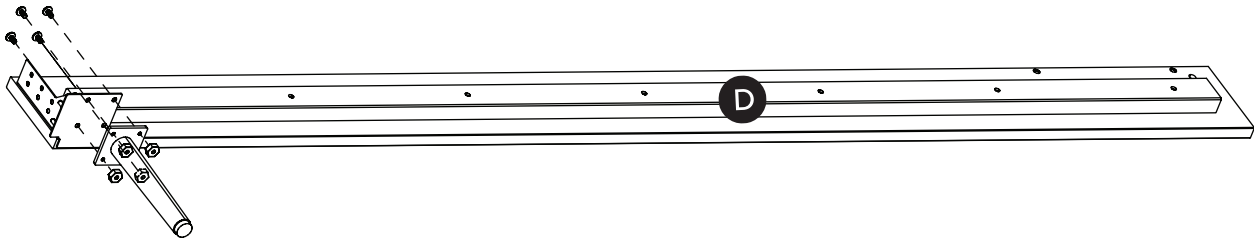
5



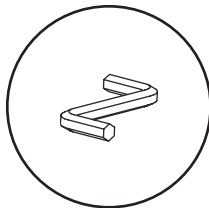
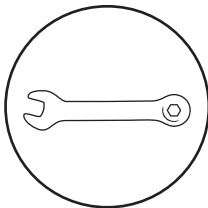
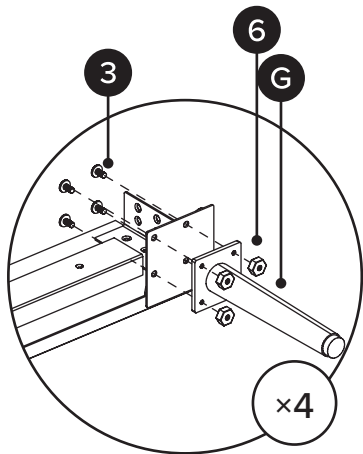
6



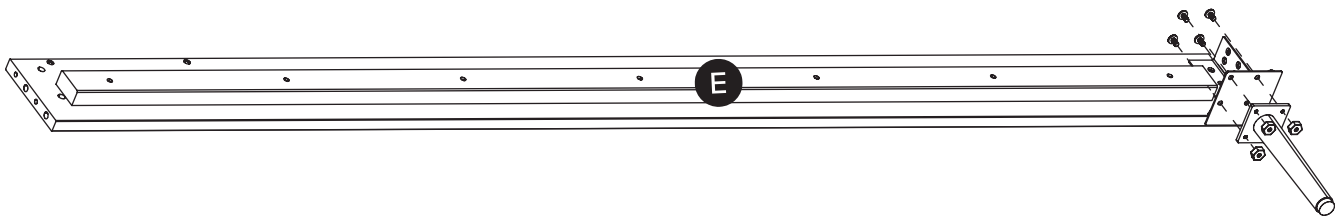
! For this step please use spanner (9) and allen key (8).



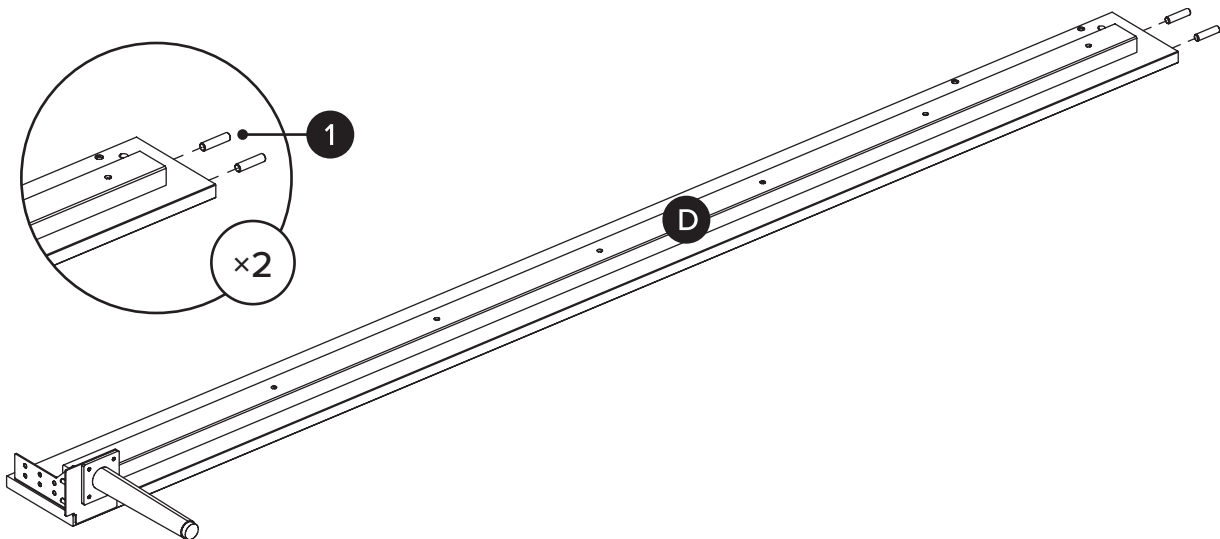
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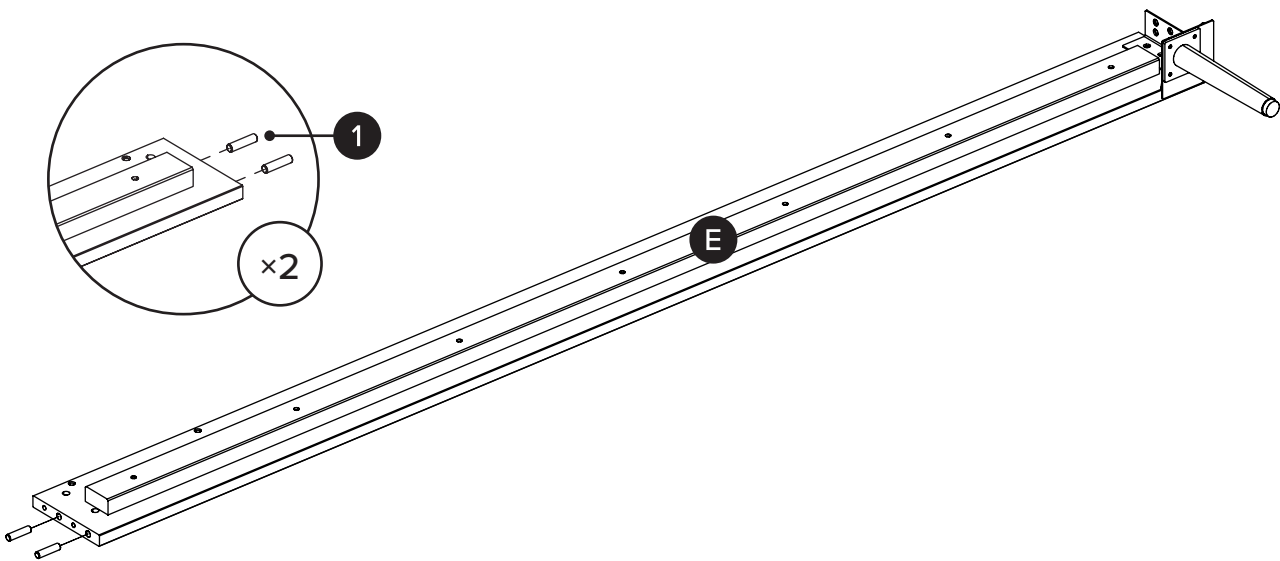
! For this step please use spanner (8) and allen key (9).



8

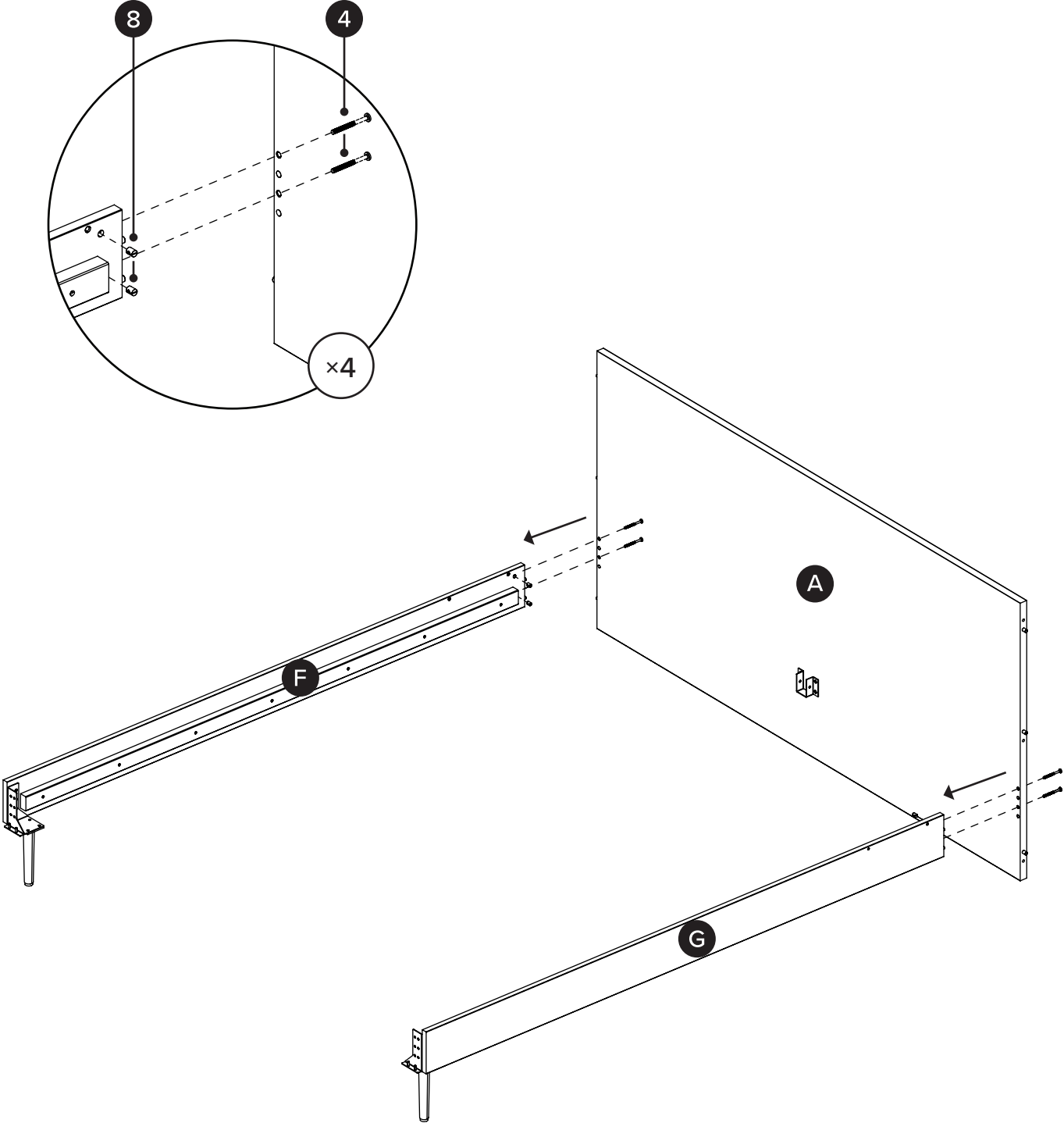


9

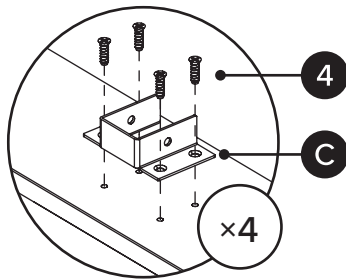




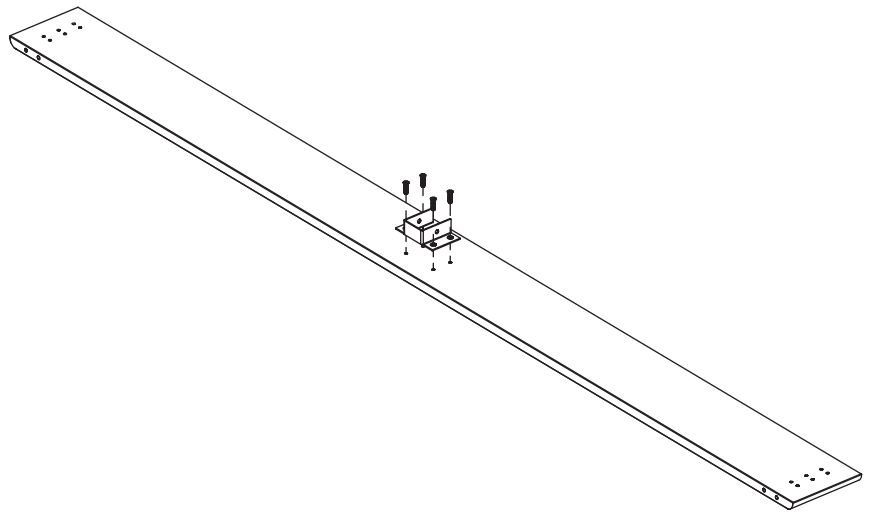
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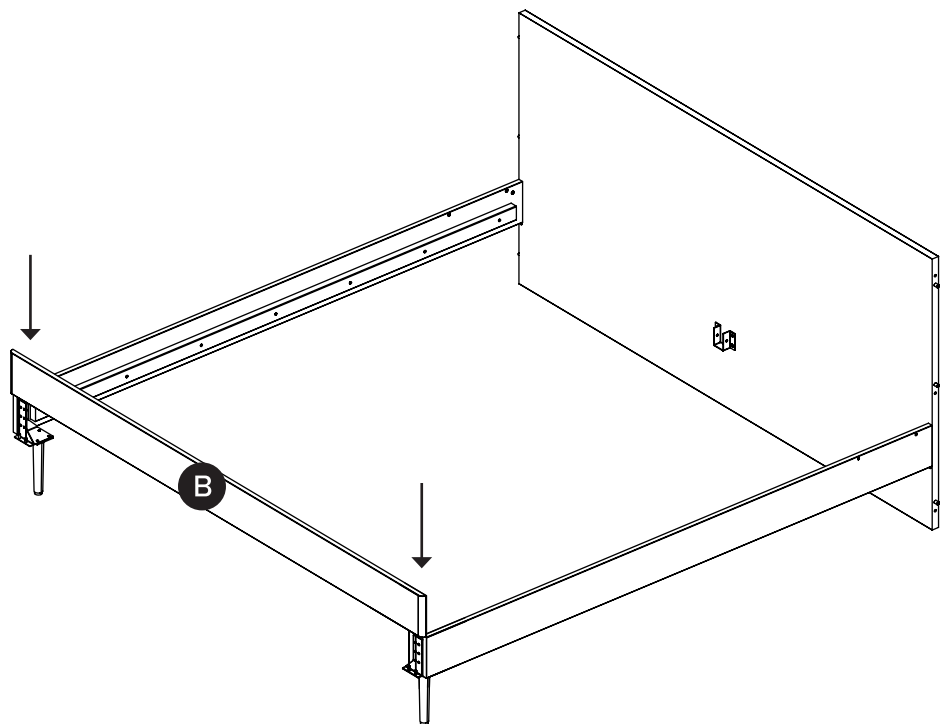
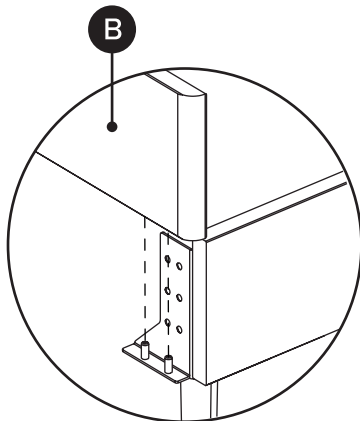
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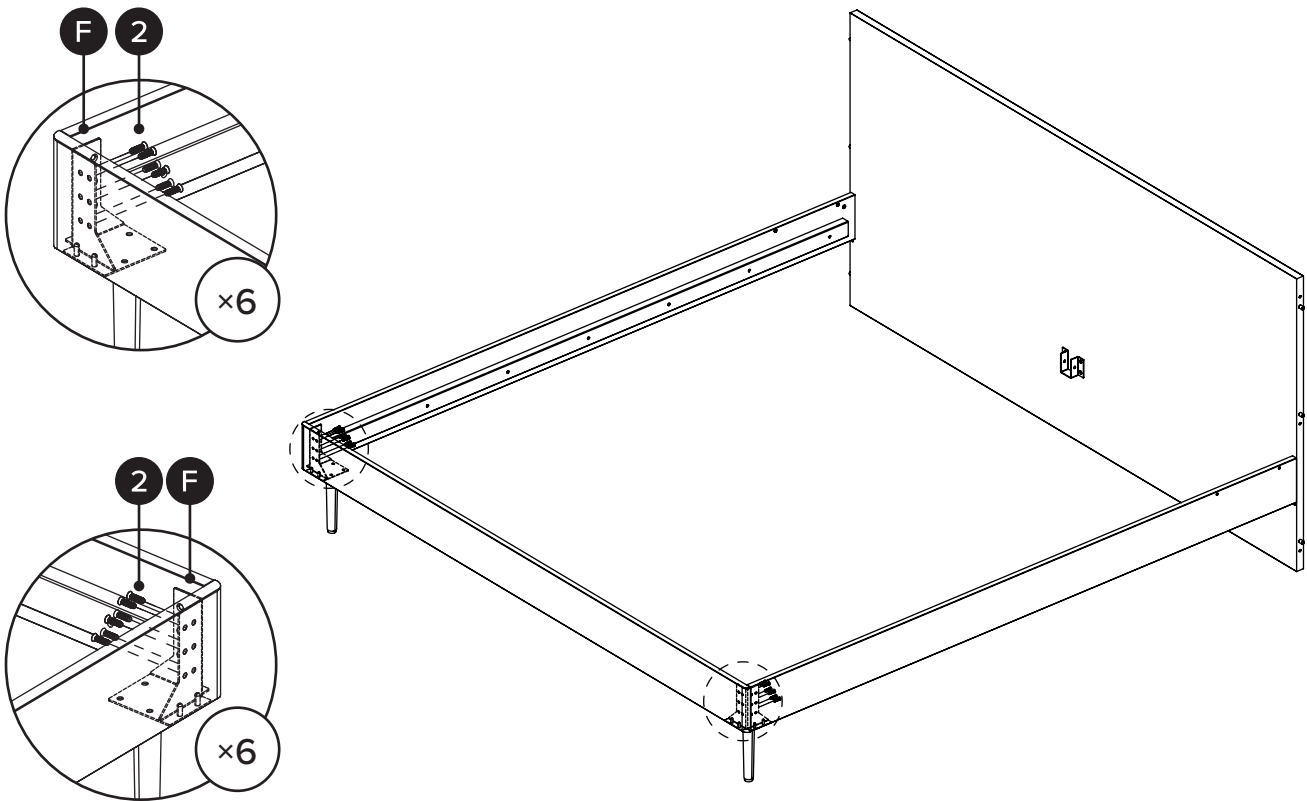
! Ensure center beam bracket (C) is leveled when installed.



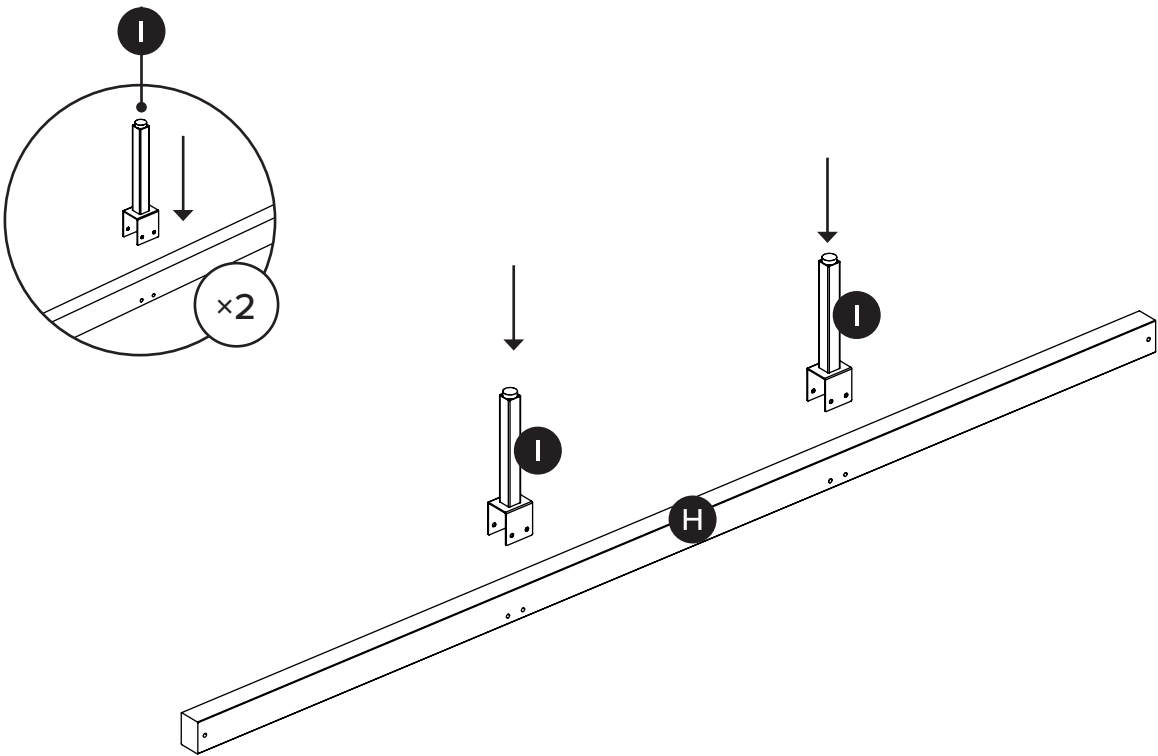
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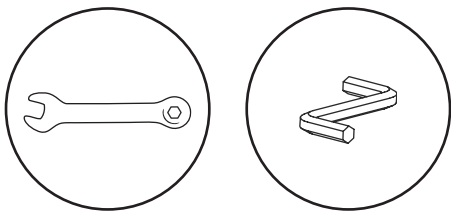
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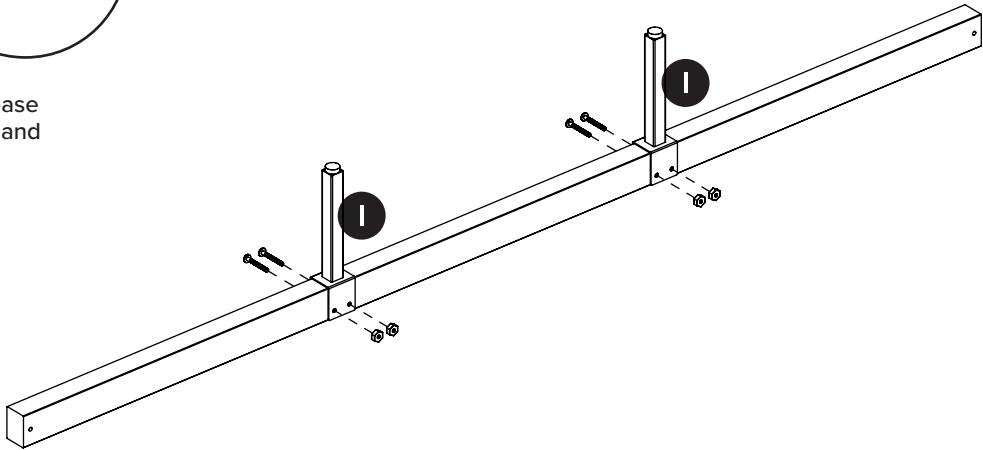
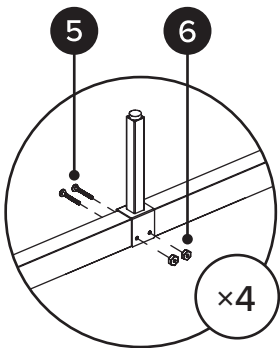
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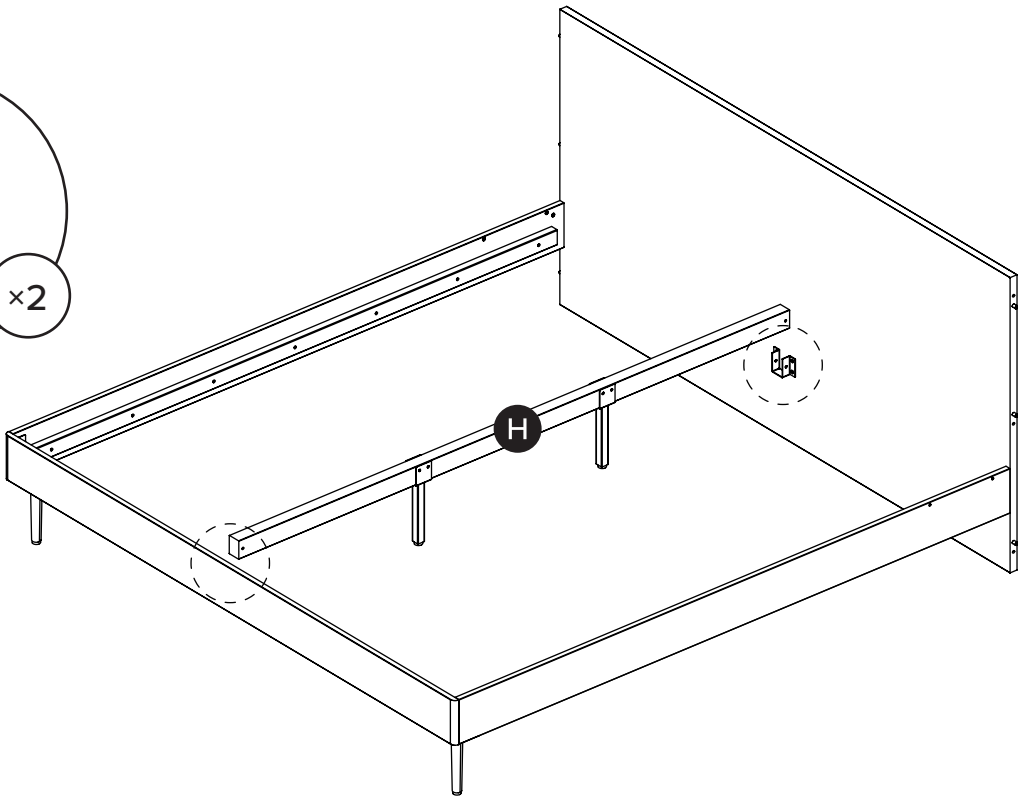
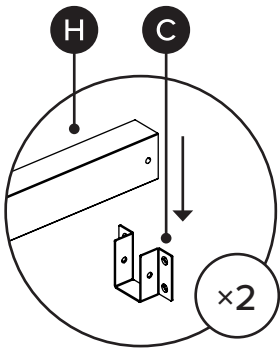
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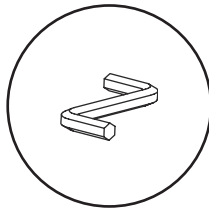
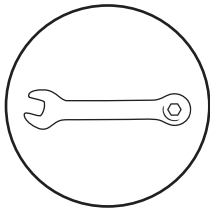
! For this step please use spanner (9) and allen key (8).



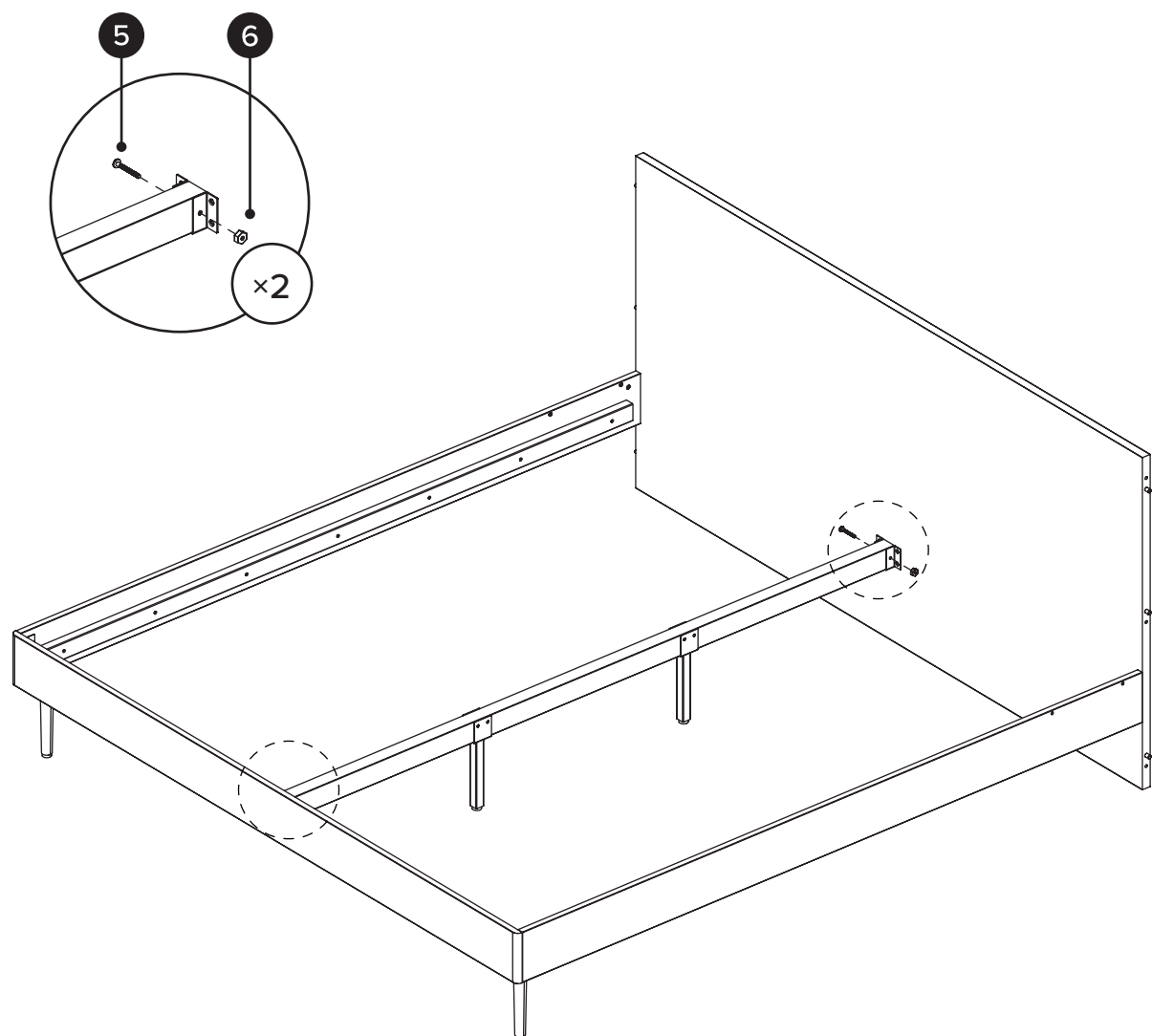
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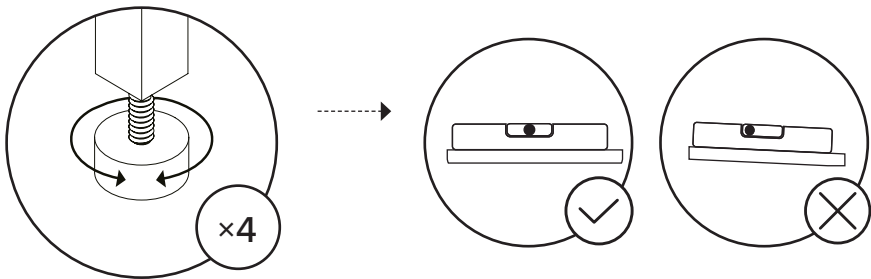
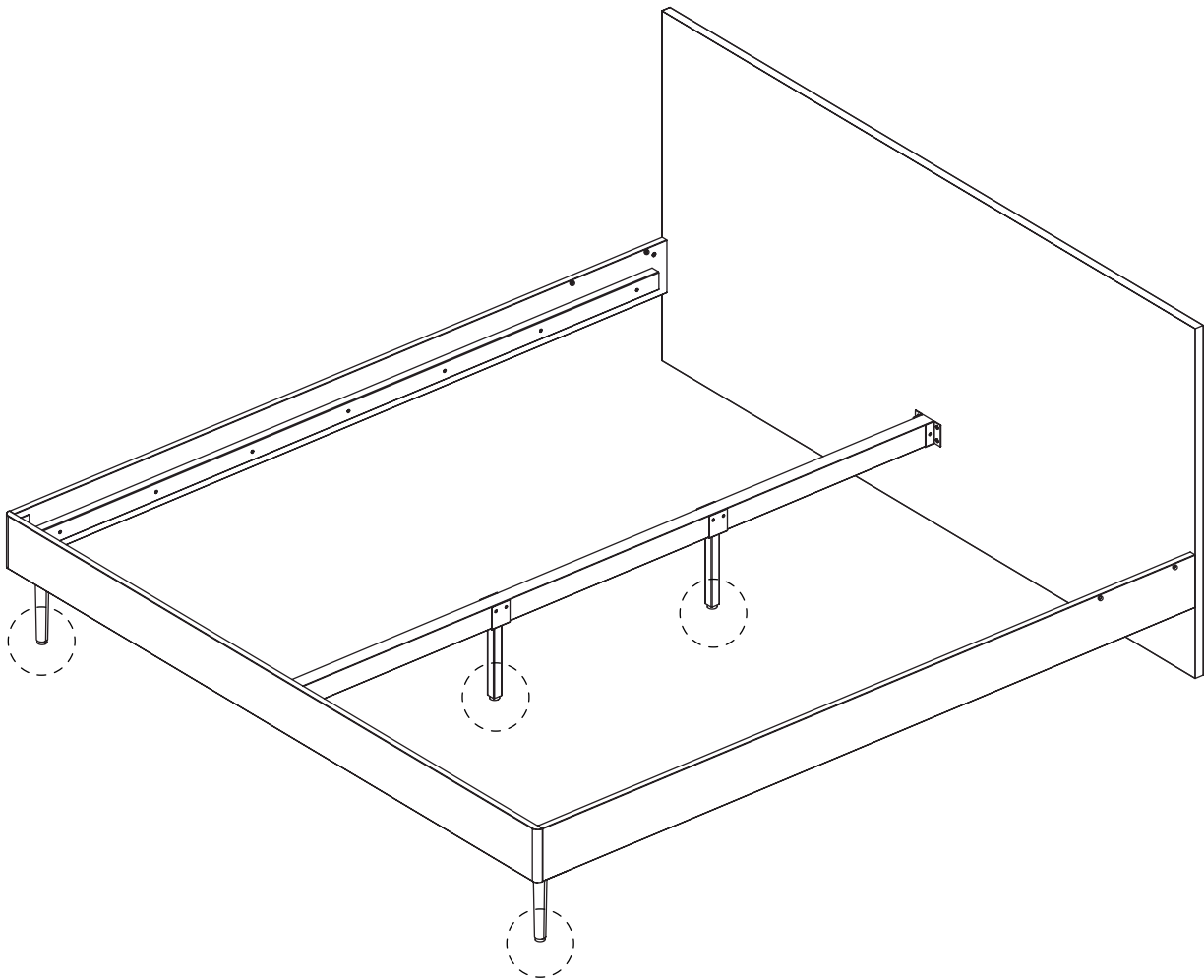
17



For this step please  
use spanner (9) and  
allen key (8).



18



! Adjust levelers as needed.

19

