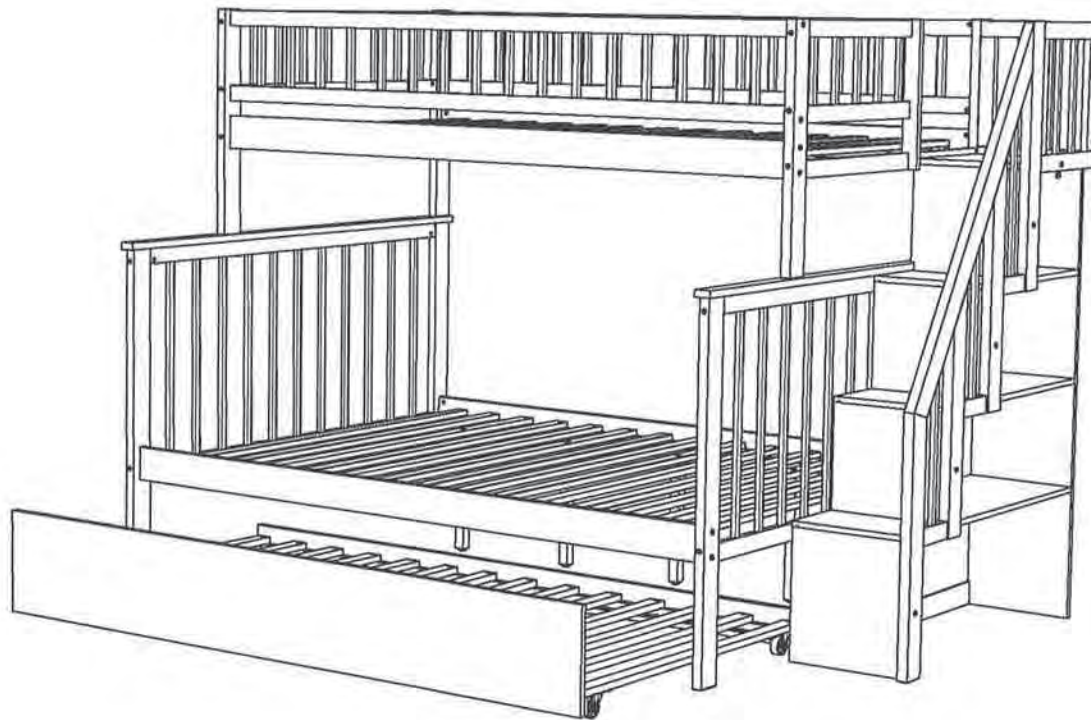


SOLID WOOD BUNK BED

ASSEMBLY INSTRUCTIONS

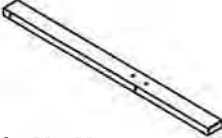
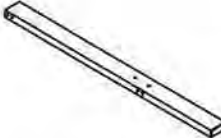

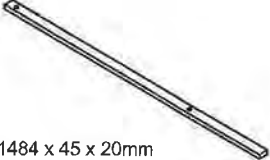

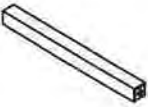
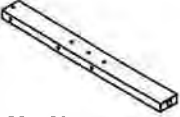
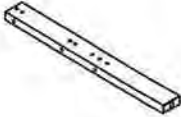
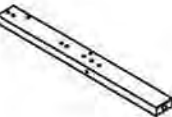
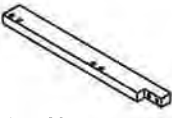
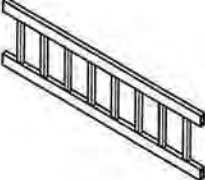
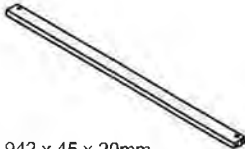
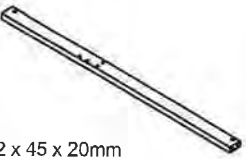
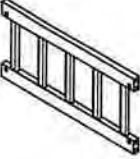
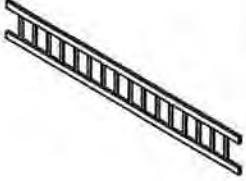
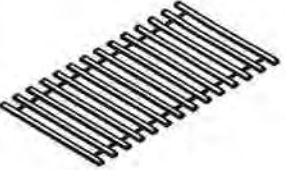
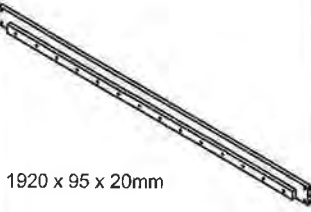





SAFETY WARNINGS

1. Follow the information on the warning appearing on the upper bunk end structure and on the carton. Do not remove warning label from bed.
2. Always use the recommended size mattress or mattress support, or both, to help prevent the likelihood of entrapment or falls.
3. Surface of mattress must be at least 5 inches below the upper edge of the guardrails.
4. Do not allow children under 6 years of age to use the upper bunk.
5. Prohibit more than one person on upper bunk.
6. Periodically check and ensure that the guardrail, ladder, and other components are in their proper position, free from damage, and that all connectors are tight.
7. Do not allow horseplay on or under the bed and prohibit jumping on the bed.
8. Always use the ladder for entering and leaving the upper bunk.
9. Do not use any substitute parts. Contact manufacturer or dealer for replacement parts.
10. Use of a night light may provide added safety precaution for a child using the upper bunk.
11. If the bunk bed will be placed next to a wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and the wall.
12. Always use guardrails on both long sides of the upper bunk.
13. The use of water or sleep flotation mattress is prohibited.
14. Keep these instructions for future reference.
15. Strangulation Hazard- Never attach or hang items to any part of the bunk bed that are not designed for use with the bed: for example, but not limited to, hooks, belts, and jump ropes.
16. Trundle: Only use for mattress 6 inch.


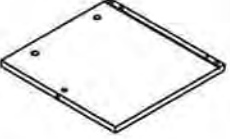
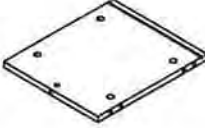
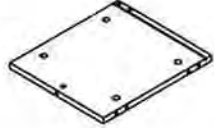
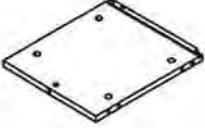
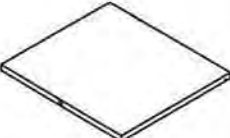
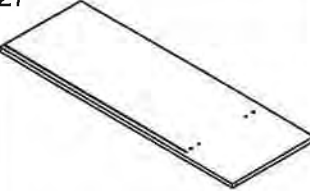
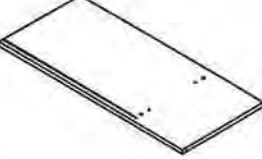
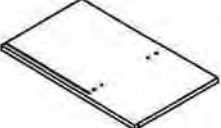
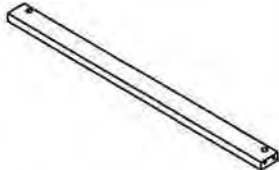
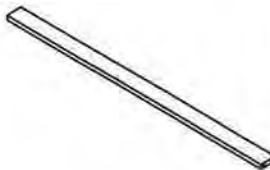
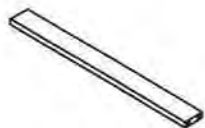

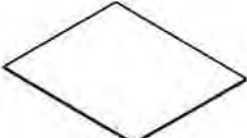
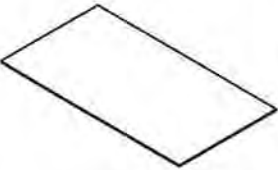
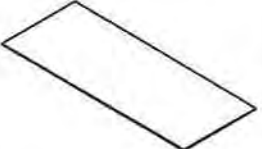
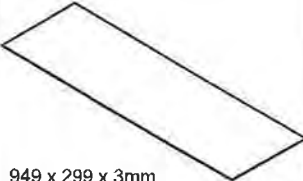
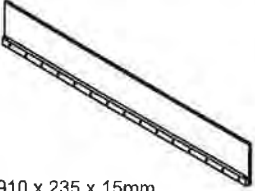
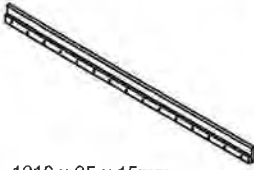

PART LIST & ILLUSTRATION

~~Noted: Do Not Fully Tighten Screw Until Fully Assemble~~

<p>1</p>  <p>980 x 68 x 28mm</p> <p>LOWER KD LEG- LEFT 2 PCS</p>	<p>2</p>  <p>980 x 68 x 28mm</p> <p>LOWER KD LEG- RIGHT 2 PCS</p>	<p>3</p>  <p>LOWER SIDE FRAME 2 PCS</p>	<p>4</p>  <p>1484 x 45 x 20mm</p> <p>LOWER BED TOP RAIL 2 PCS</p>
<p>5</p>  <p>FULL SIZE SLAT ROLL 1 SET</p>	<p>6</p>  <p>355 x 30 x 30mm</p> <p>CENETER LEG 4 PCS</p>	<p>7</p>  <p>660 x 68 x 28mm</p> <p>UPPER KD LEG- LEFT 2 PCS</p>	<p>8</p>  <p>660 x 68 x 28mm</p> <p>UPPER KD LEG- RIGHT FRONT 1 PC</p>
<p>9</p>  <p>660 x 68 x 28mm</p> <p>UPPER KD LEG- RIGHT BACK 1 PC</p>	<p>10</p>  <p>407 x 45 x 20mm</p> <p>UPPER CENTER KD LEG 1 PC</p>	<p>11</p>  <p>UPPER FRONT SIDE FRAME 1 PC</p>	<p>12</p>  <p>942 x 45 x 20mm</p> <p>UPPER BOTTOM RAIL LEFT 1 PC</p>
<p>13</p>  <p>942 x 45 x 20mm</p> <p>UPPER BOTTOM RAIL RIGHT 1 PC</p>	<p>14</p>  <p>UPPER BACK SIDE FRAME 1 PC</p>	<p>15</p>  <p>UPPER GUARD RAIL 2 PCS</p>	<p>16</p>  <p>TWIN SIZE SLAT ROLL 1 SET</p>
<p>17</p>  <p>1920 x 95 x 20mm</p> <p>SIDE RAIL 4 PCS</p>	<p>18</p>  <p>SIDE STAIR RAILING 1 PC</p>	<p>19</p>  <p>STAIR RAILING ABOVE SIDE 1 PC</p>	<p>20</p>  <p>STAIR RAILING ABOVE BACK 1 PC</p>












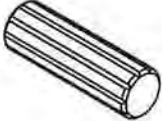




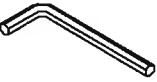
PART LIST & ILLUSTRATION

~~Noted: Do Not Fully Tighten Screw Until Fully Assemble~~

<p>21</p>  <p>1268 x 335 x 15mm</p> <p>SIDE PANEL- RIGHT 1 PC</p>	<p>22</p>  <p>353 x 335 x 15mm</p> <p>BOTTOM SIDE PANEL LEFT 1 PC</p>	<p>23</p>  <p>290 x 335 x 15mm</p> <p>MIDDLE SIDE PANEL LEFT 1 PC</p>	<p>24</p>  <p>290 x 335 x 15mm</p> <p>MIDDLE SIDE PANEL LEFT 1 PC</p>
<p>25</p>  <p>290 x 335 x 15mm</p> <p>UPPER SIDE PANEL LEFT 1 PC</p>	<p>26</p>  <p>372 x 335 x 15mm</p> <p>TOP PANEL 1 PC</p>	<p>27</p>  <p>957 x 335 x 15mm</p> <p>BOTTOM PANEL 1 PC</p>	<p>28</p>  <p>757 x 335 x 15mm</p> <p>MID BOTTOM PANEL 1 PC</p>
<p>29</p>  <p>557 x 335 x 15mm</p> <p>MID CENTER PANEL 1 PC</p>	<p>30</p>  <p>940 x 63 x 25mm</p> <p>BOTTOM RAIL 1 PC</p>	<p>31</p>  <p>940 x 53 x 15mm</p> <p>BOTTOM MID RAIL 1 PC</p>	<p>32</p>  <p>540 x 53 x 15mm</p> <p>MIDDLE RAIL 1 PC</p>
<p>33</p>  <p>340 x 53 x 15mm</p> <p>TOP RAIL 1 PC</p>	<p>34</p>  <p>349 x 299 x 3mm</p> <p>TOP BACK PANEL 1 PC</p>	<p>35</p>  <p>549 x 299 x 3mm</p> <p>MIDDLE BACK PANEL 1 PC</p>	<p>36</p>  <p>749 x 299 x 3mm</p> <p>MIDDLE BACK PANEL 1 PC</p>
<p>37</p>  <p>949 x 299 x 3mm</p> <p>BOTTOM BACK PANEL 1 PC</p>	<p>38</p>  <p>1910 x 235 x 15mm</p> <p>TRUNDLE FACE 1 PC</p>	<p>39</p>  <p>1910 x 95 x 15mm</p> <p>TRUNDLE BACK 1 PC</p>	<p>40</p>  <p>TRUNDLE SLAT ROLL 1 SET</p>

HARDWARE LIST & ILLUSTRATION

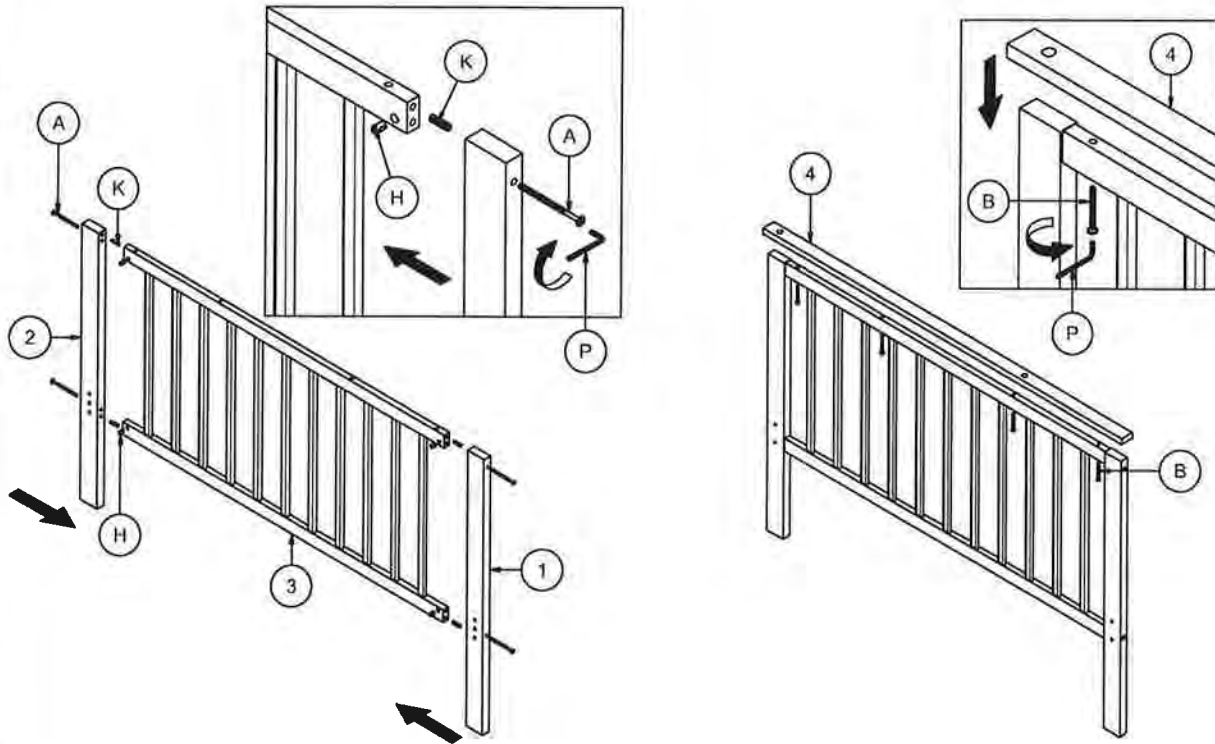
~~Noted: Do Not Fully Tighten Screw Until Fully Assemble~~

<p>A</p>  <p>JCBC M6 x 100MM 18 PCS</p>	<p>B</p>  <p>JCBC M6 x 60MM 37 PCS</p>	<p>C</p>  <p>JCBC M6 x 45MM 6 PCS</p>	<p>D</p>  <p>JCBC M6 x 35MM 2 PCS</p>
<p>E</p>  <p>JCBC W M6 x 60MM 2 PCS</p>	<p>F</p>  <p>JCBC W M6 x 50MM 4 PCS</p>	<p>G</p>  <p>JCBB M8 x 60MM 4 PCS</p>	<p>H</p>  <p>BARREL NUT M6 49 PCS</p>
<p>I</p>  <p>MINIFIX HOUSING 24 PCS</p>	<p>J</p>  <p>MINIFIX BOLT 35MM 24 PCS</p>	<p>K</p>  <p>DOWEL M8 x 30MM 78 PCS</p>	<p>L</p>  <p>DOWEL M16 x 50MM 4 PCS</p>
<p>M</p>  <p>CSK SCREW M4 x 25MM 92 PCS</p>	<p>N</p>  <p>CSK SCREW M4 x 16MM 16 PCS</p>	<p>O</p>  <p>CASTER WHEELS 4 PCS</p>	<p>P</p>  <p>ALLEN KEY M4 1 PC</p>
<p>Q</p>  <p>ALLEN KEY M5 1 PC</p>			

STEP 1

1. Align and fix the Lower KD Leg- Left (1) Lower KD Leg- Right (2) and Lower Side Frame (3) using Dowel M8 x 30mm (K) Barrel Nut M6 (H) and JCBC M6 x 100mm (A), Tighten with Allen Key M4 (P).

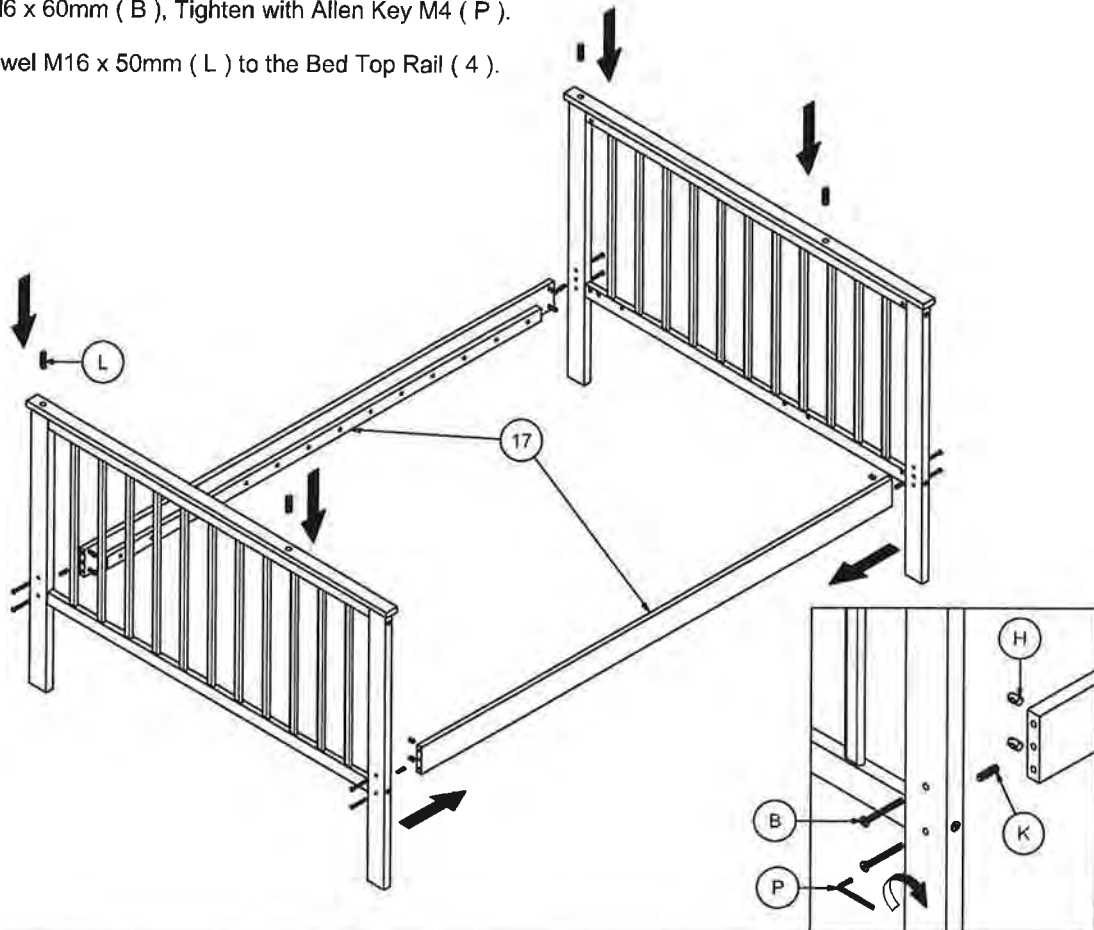
2. Align and fix the Lower Bed Top Rail (4) using JCBC M6 x 60mm (B), Tighten with Allen Key M4 (P).



STEP 2

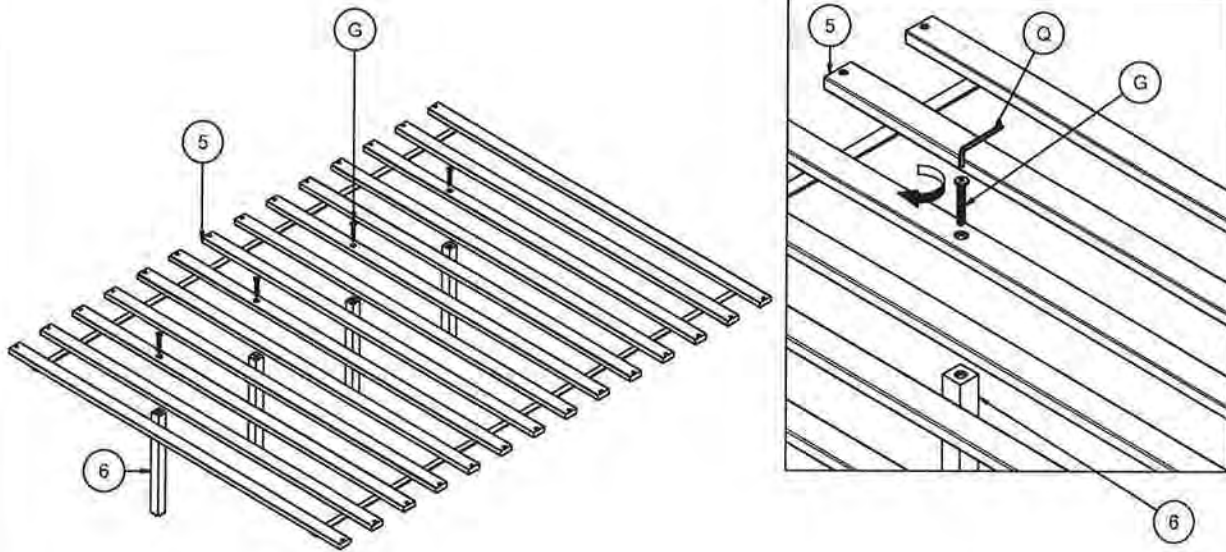
1. Align and fix the Side Rail (17) using Dowel M8 x 30mm (K) Barrel Nut M6 (H) and JCBC M6 x 60mm (B), Tighten with Allen Key M4 (P).

2. Insert the dowel M16 x 50mm (L) to the Bed Top Rail (4).



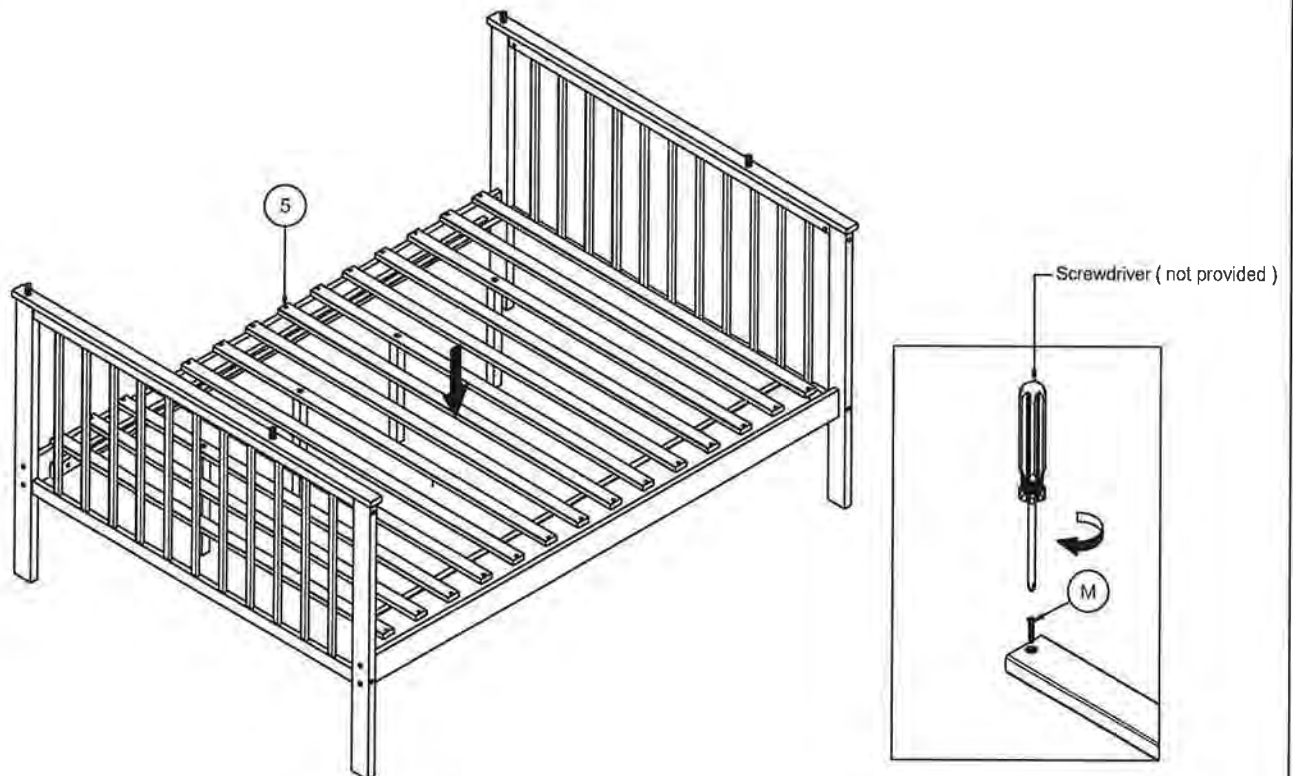
STEP 3

1. Align and fix the Center Leg (6) to Full Size Slat Roll (5) using JCBB M8 x 60mm (G), Tighten with Allen Key M5 (Q).



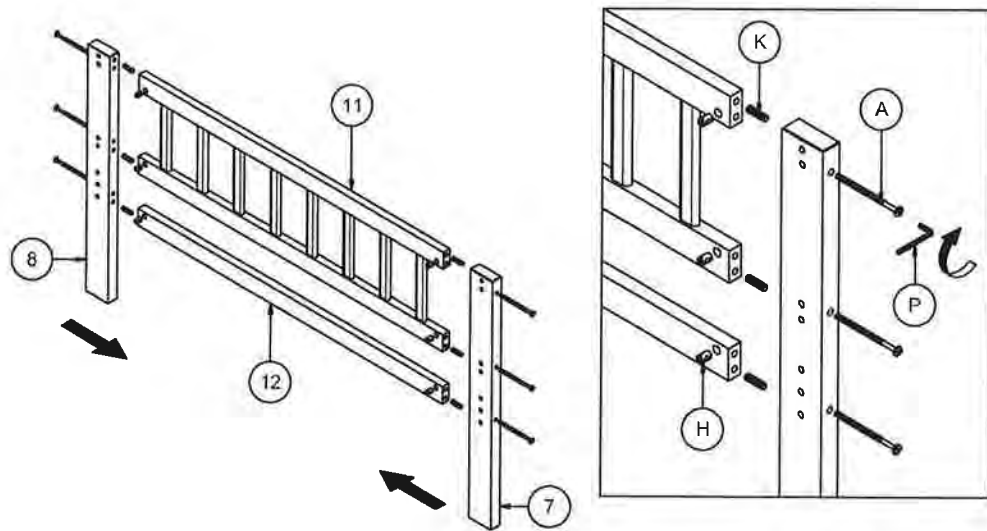
STEP 4

1. Align and fix the Full Size Slat Roll (5) to Lower Bed using CSK screw M4 x 25mm (M)
Tighten with Screwdriver (Not Provided)



STEP 5

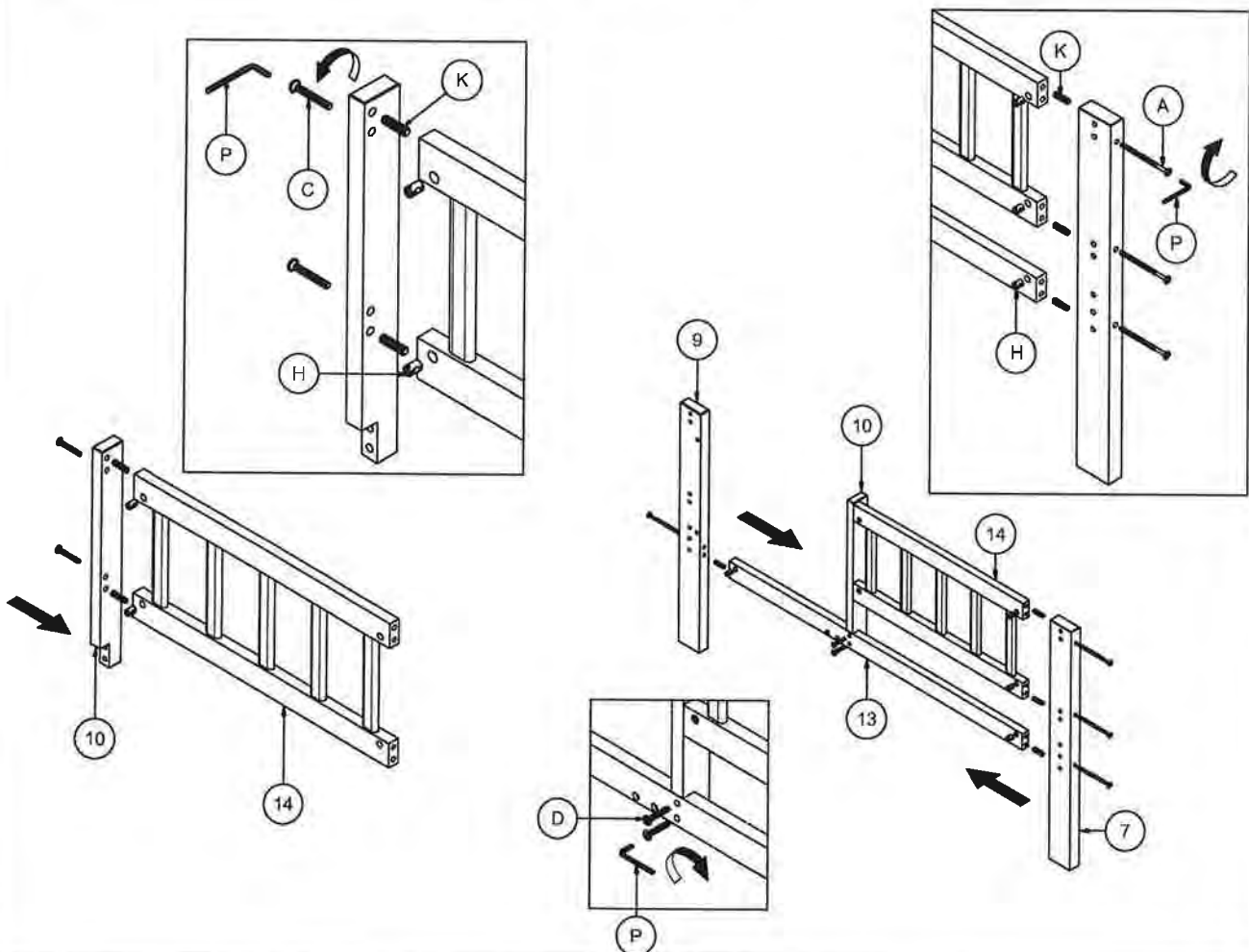
1. Align and fix the Upper KD leg- Left (7) Upper KD Leg- Right front (8) Upper Front Side Frame (11) and Upper Bottom Rail- Left (12) using Dowel M8 x 30mm (K) Barrel Nut M6 (H) and JCBC M6 x 100mm (A), Tighten with Allen Key M4 (P).



STEP 6

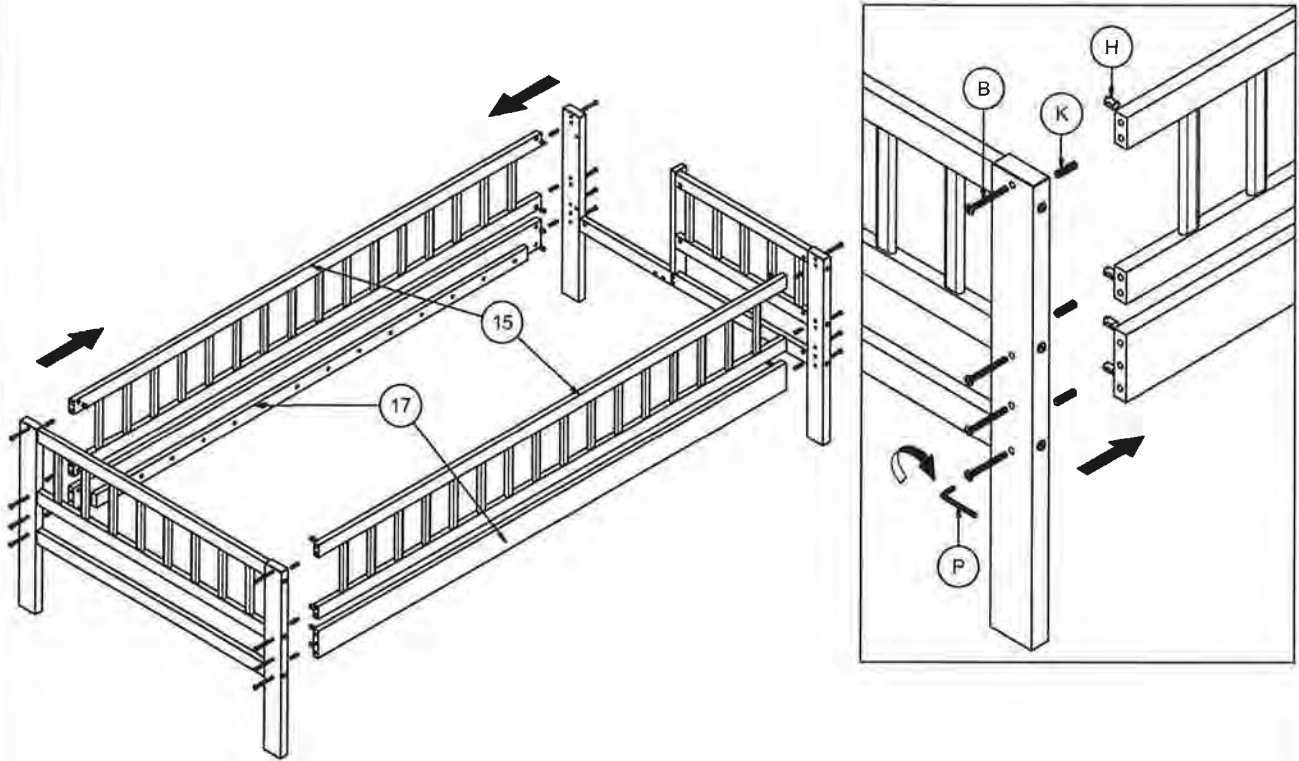
1. Align and fix the Upper Center KD Leg (10) to Upper Back Side Frame (14) using M8 x 30mm (K) Barrel Nut M6 (H) and JCBC M6 x 45mm (C), Tighten with Allen Key M4 (P).

2. Align and fix the Upper KD Leg- Left (7) Upper KD Leg- Right Back (9) and Upper Bottom Rail- Right (13) using Dowel M8 x 30mm (K) Barrel Nut M6 (H) JCBC M6 x 100mm (A) and JCBC M6 x 35mm (D), Tighten with Allen Key M4 (P).



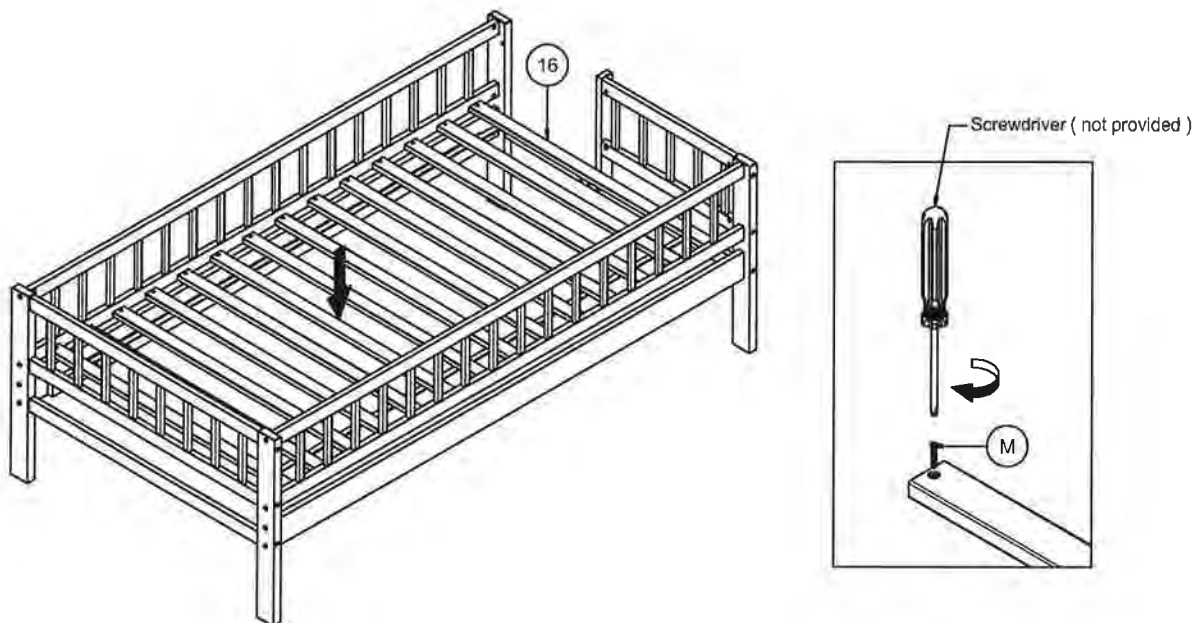
STEP 7

1. Align and fix the Side Rail (17) and Upper Guard Rail (15) using Dowel M8 x 30mm (K) Barrel Nut M6 (H) and JCBC M6 x 60mm (B), Tighten with Allen Key M4 (P).



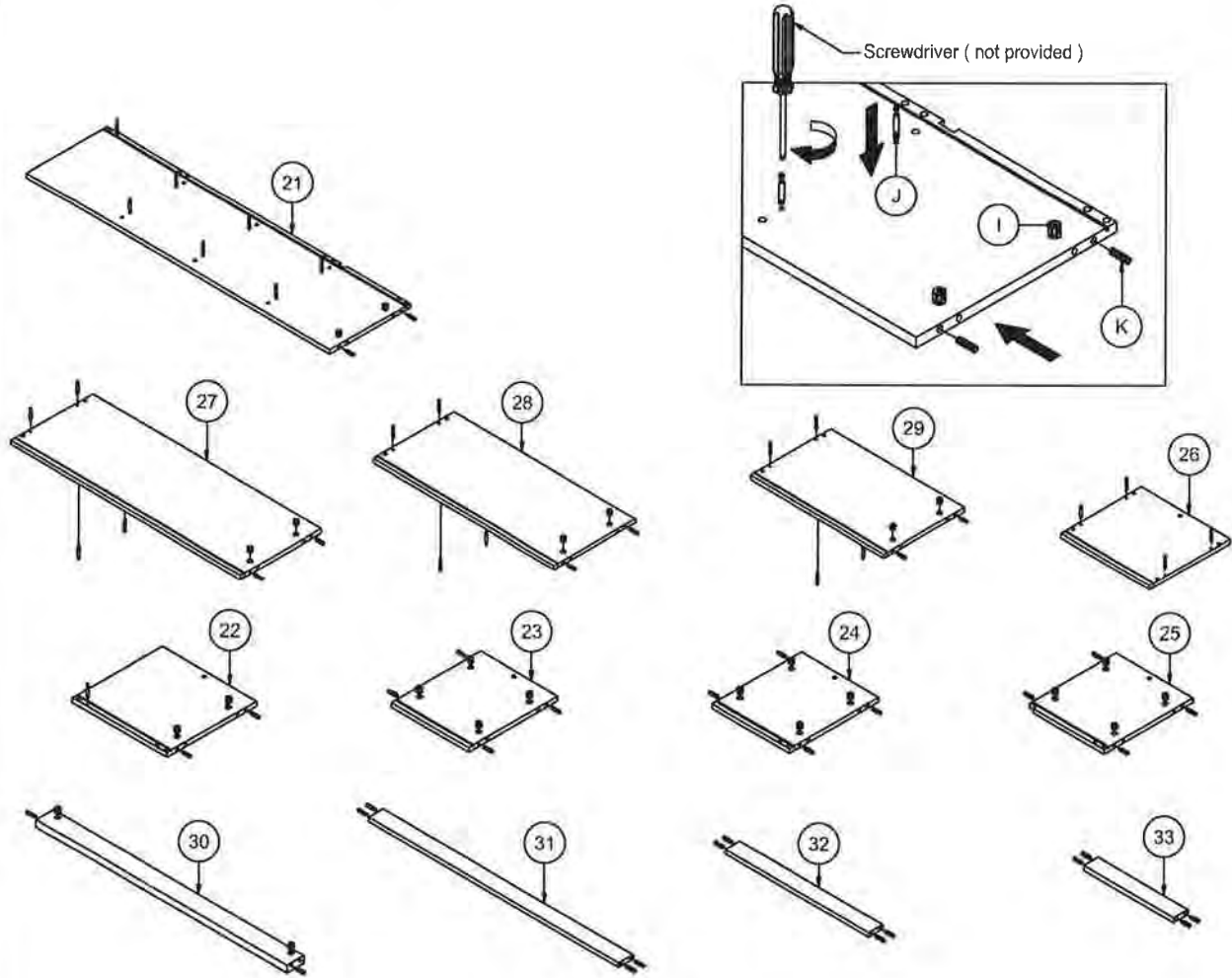
STEP 8

1. Align and fix the Twin Size Slat Roll (16) to Upper Bed using CSK screw M4 x 25mm (M) Tighten with Screwdriver (Not Provided)



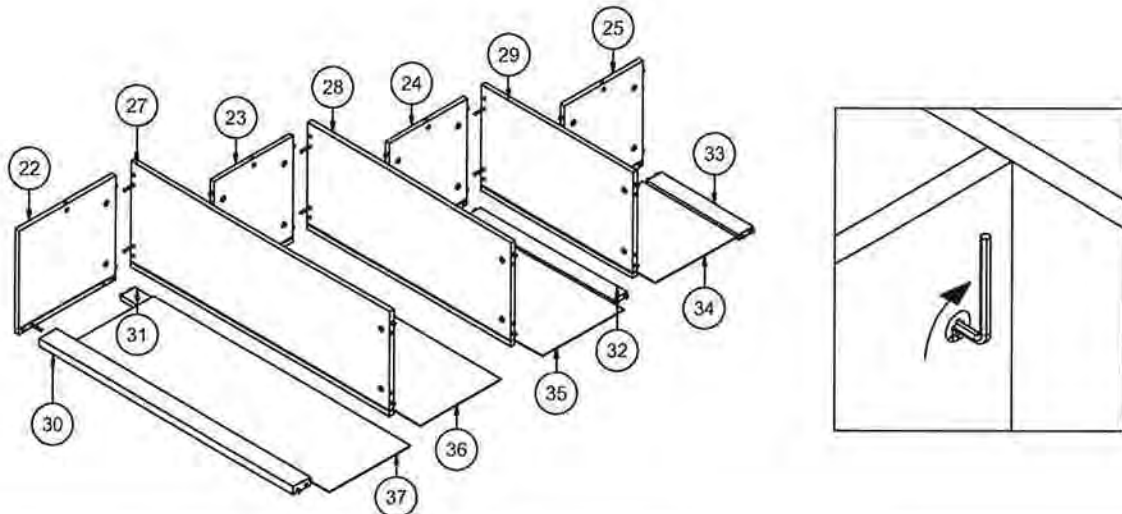
STEP 9

1.Align and fix the hardware of Minifix Housing (I) Minifix Bolt (J) and Dowel M8 x 30mm (K) to all the Bed Stair panel parts and wooden parts are showing parts number as below:



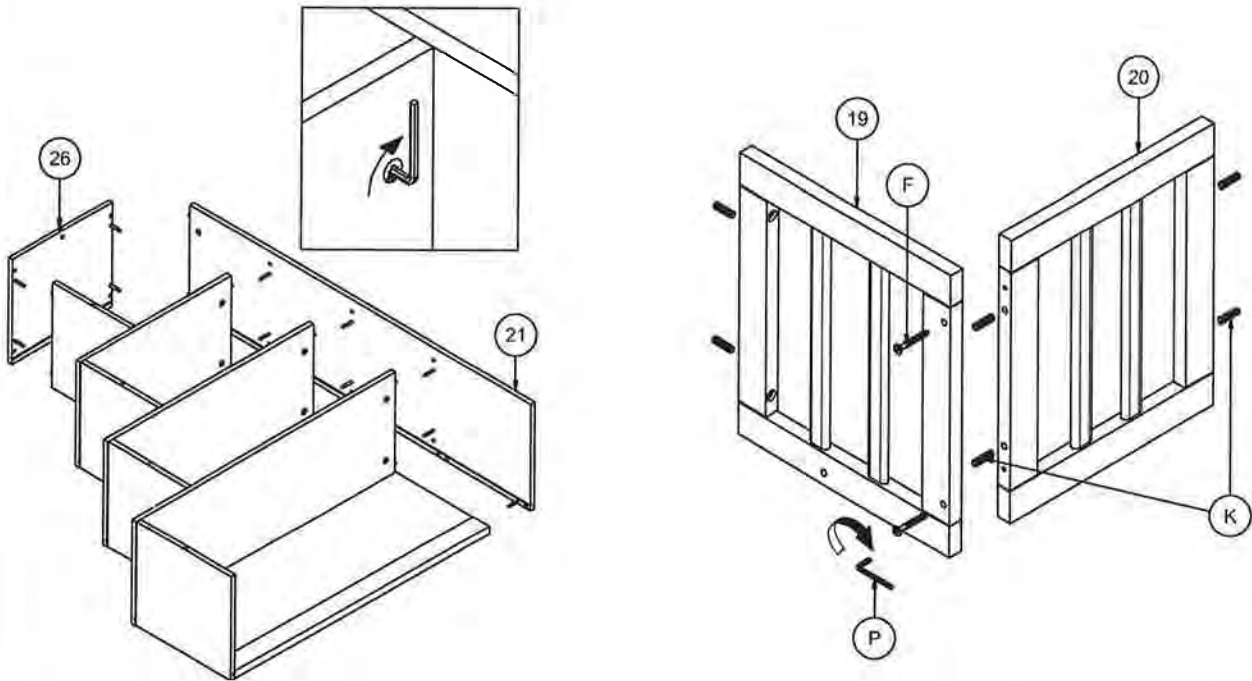
STEP 10

- 1.Align and fix the Bottom Panel (27) Bottom rail (30) Bottom Mid Rail (31) and Bottom Back Panel (37) to the Bottom Side Panel Left (22) and locked Minifix Housing (I) Tighten with Allen Key M4 (P).
- 2.Align and fix the Mid Bottom Panel (28) and Middle Back Panel (36) to the Middle Side Panel Left (23) and locked Minifix Housing (I) Tighten with Allen Key M4 (P).
- 3.Align and fix the Mid Center Panel (29) Middle Rail (32) and Middle Back Panel (35) to the Middle Side Panel Left (24) and locked Minifix Housing (I) Tighten with Allen Key M4 (P).
- 4.Align and fix the Upper Side Panel (25) Top Rail (33) and Top Back Panel (34) to the Mid Center Panel (29) and locked Minifix Housing (I) Tighten with Allen Key M4 (P).



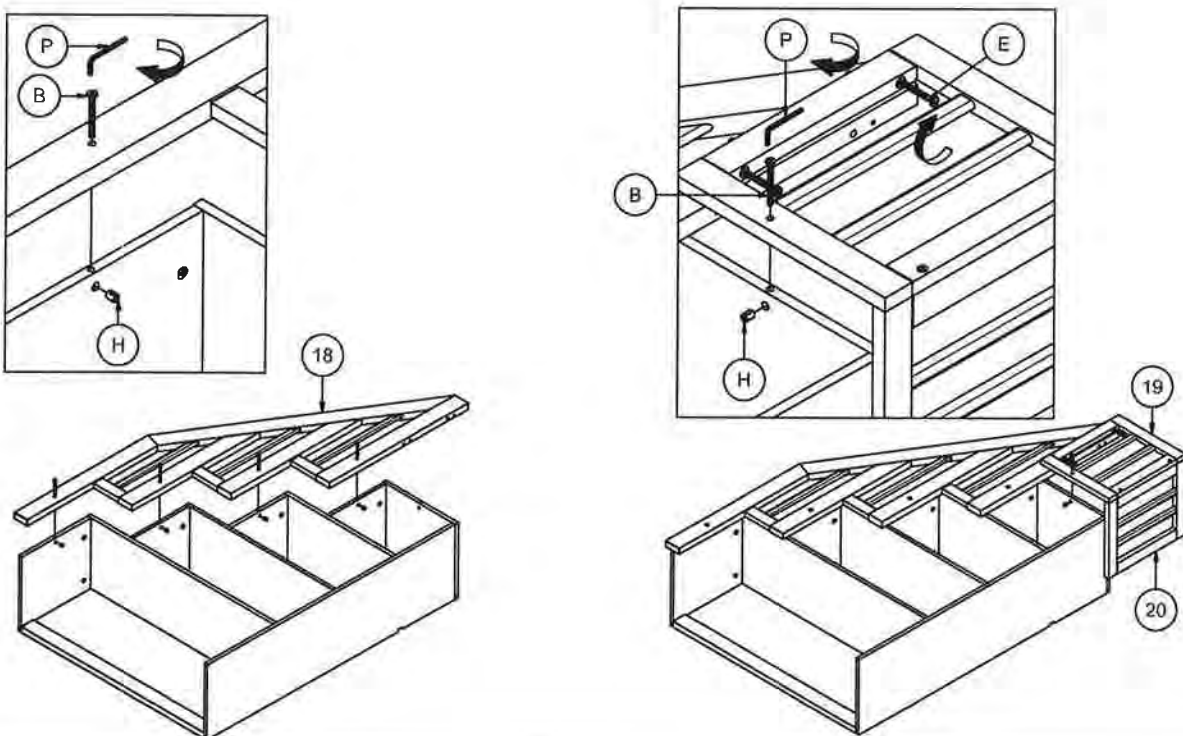
STEP 11

- 1.Align and fix the Side Panel- Right (21) Top Panel (26) and locked all Minifix Housing (I) Tighten with Allen Key (P).
- 2.Align and fix the Stair Railing Above Side (19) Stair Railing Above Back (20) using Dowel M8 x 30mm (K) and JCBC W M6 x 50mm (F), Tighten with Allen Key (P).



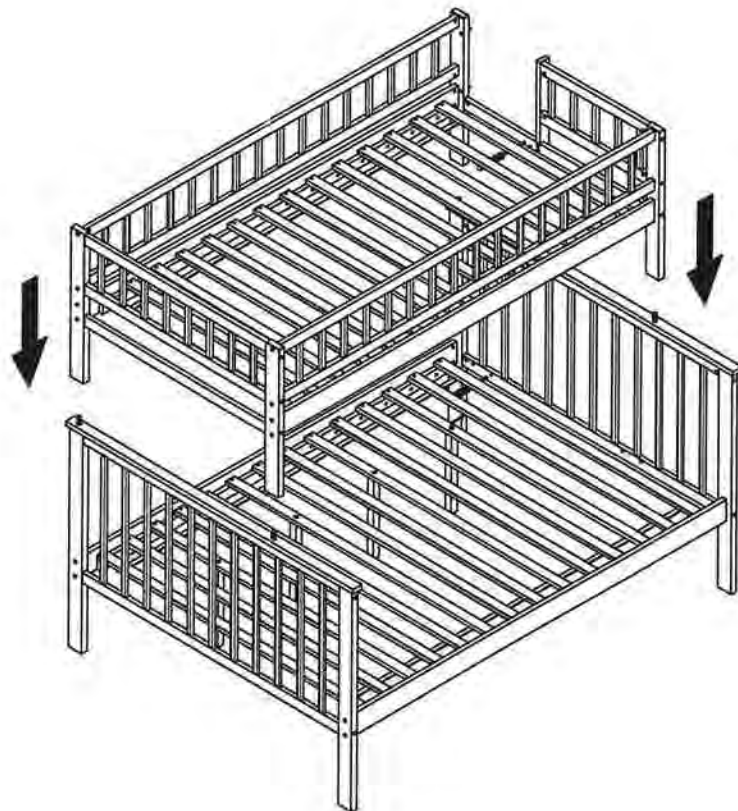
STEP 12

- 1.Align and fix the Side Stair Railing (18) Using JCBC M6 x 60mm (B) and Barrel Nut (H), Tighten with Allen Key (P).
- 2.Align and fix the Stair Railing Above Side (19) Stair Railing Above Back (20) using JCBC M6 x 60mm (B) Barrel Nut (H) and JCBC W M6 x 60mm (E), Tighten with Allen Key (P).



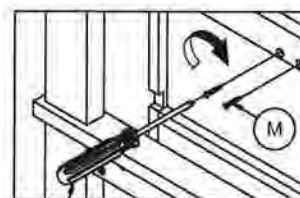
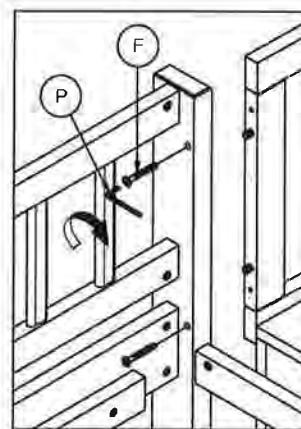
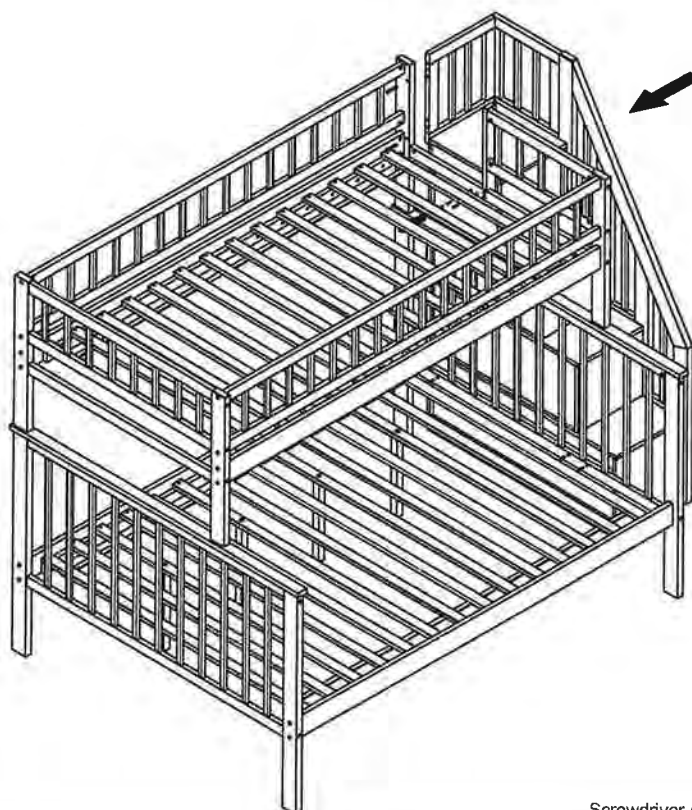
STEP 13

1.Align and Stack Upper Bunk Bed on to Lower Bunk Bed.



STEP 14

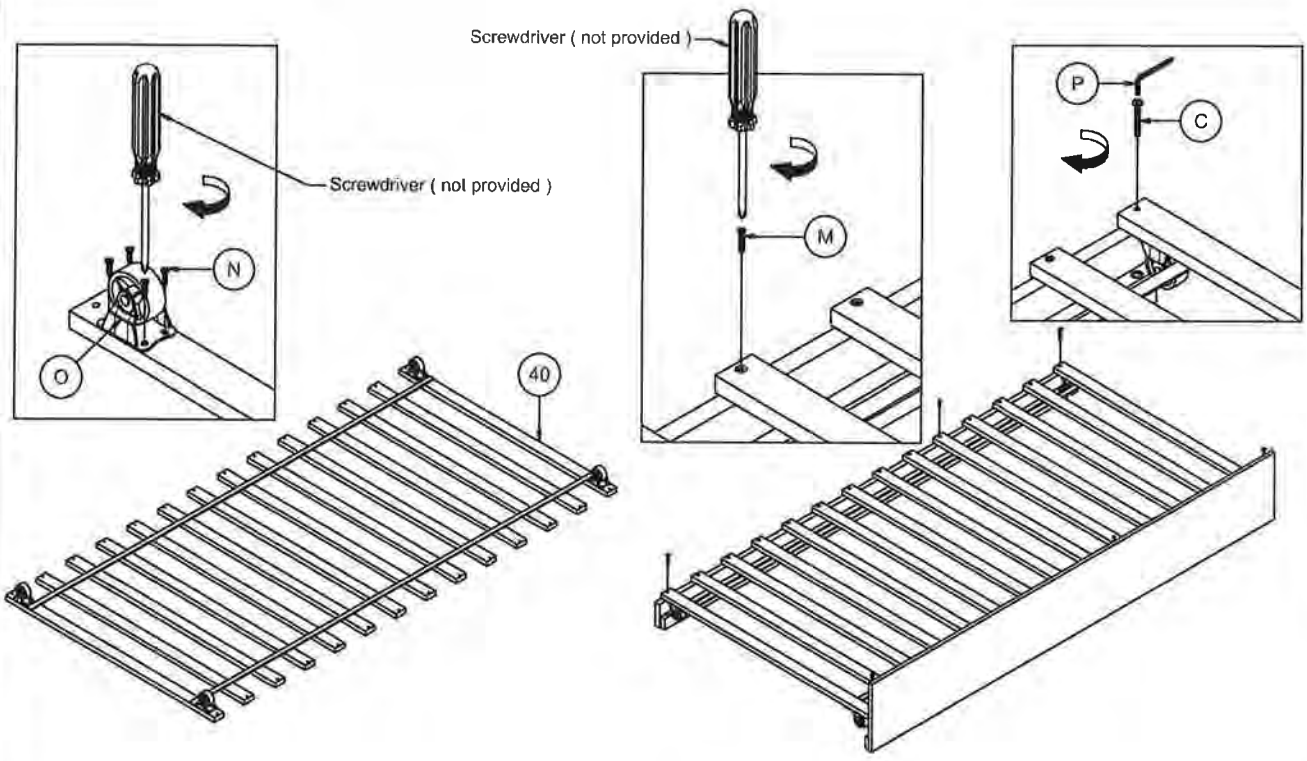
1.Align and Fix the Stairs to the Bunk Beds using JCBC W M6 x 50mm (F) and CSK Screw M4 x 25mm (M)
Tighten with Allen Key M4 (P) and Screwdriver (Not Provided)



Screwdriver (not provided)

STEP 15

1. Align and Fix the Caster Wheels (O) to the Trundle Slat Roll (40) using CSK Screw M4 x 16mm (N)
Tighten with Screwdriver (Not Provided).
2. Align and Fix the Trundle Slat Roll (40) to the Trundle Face (38) and Trundle Back (39) using JCBC M6 x 45mm (C) and CSK Screw M4 x 25mm (M), Tighten with Allen Key M4 (P) and Screwdriver (Not Provided)



STEP 16

