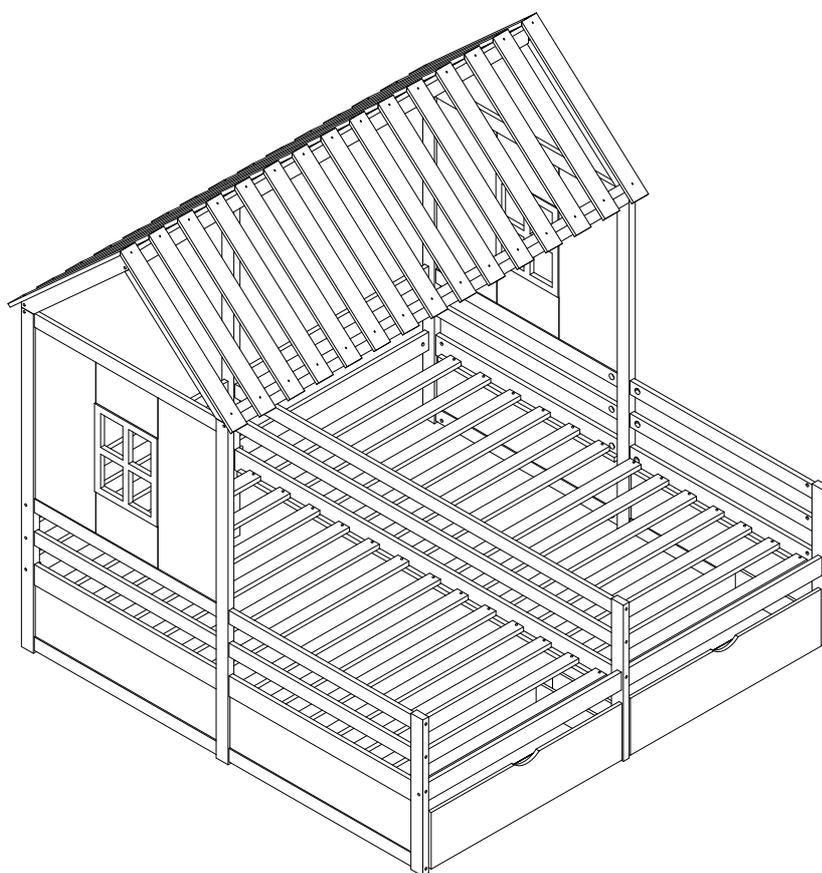
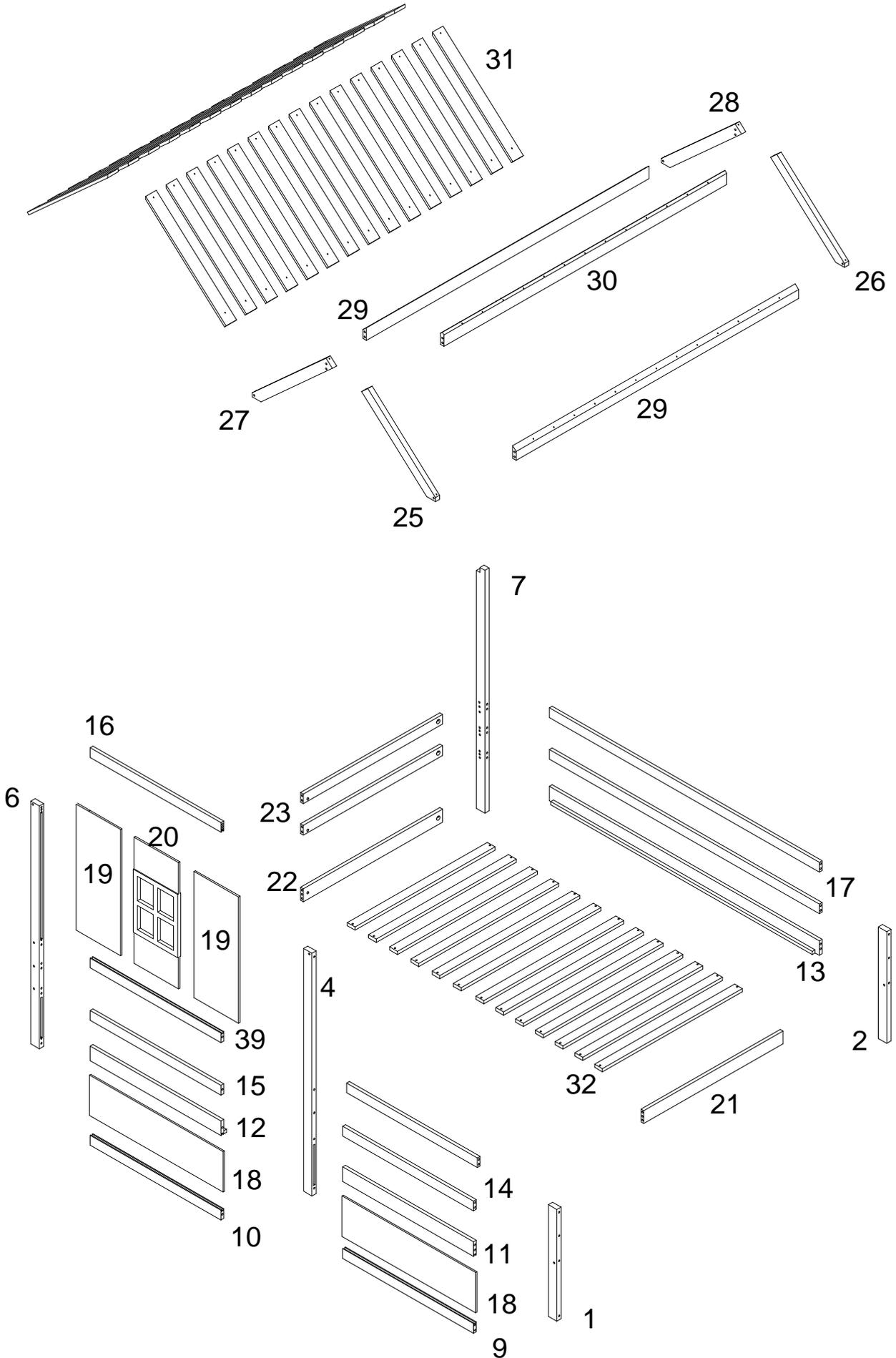


ASSEMBLY INSTRUCTIONS

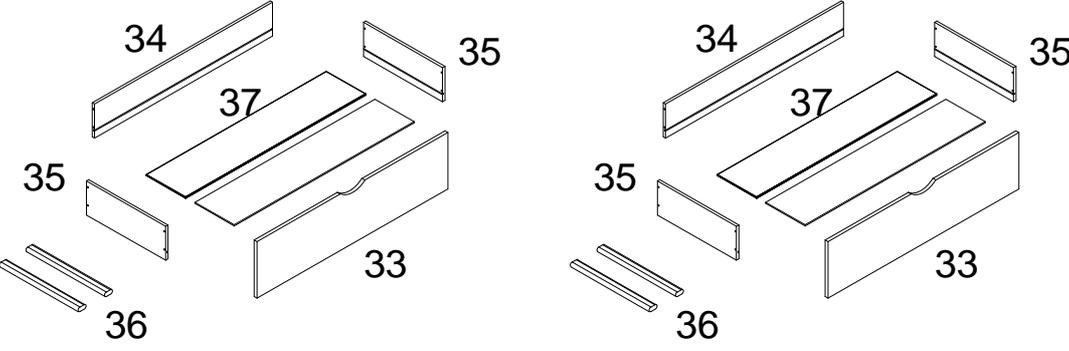
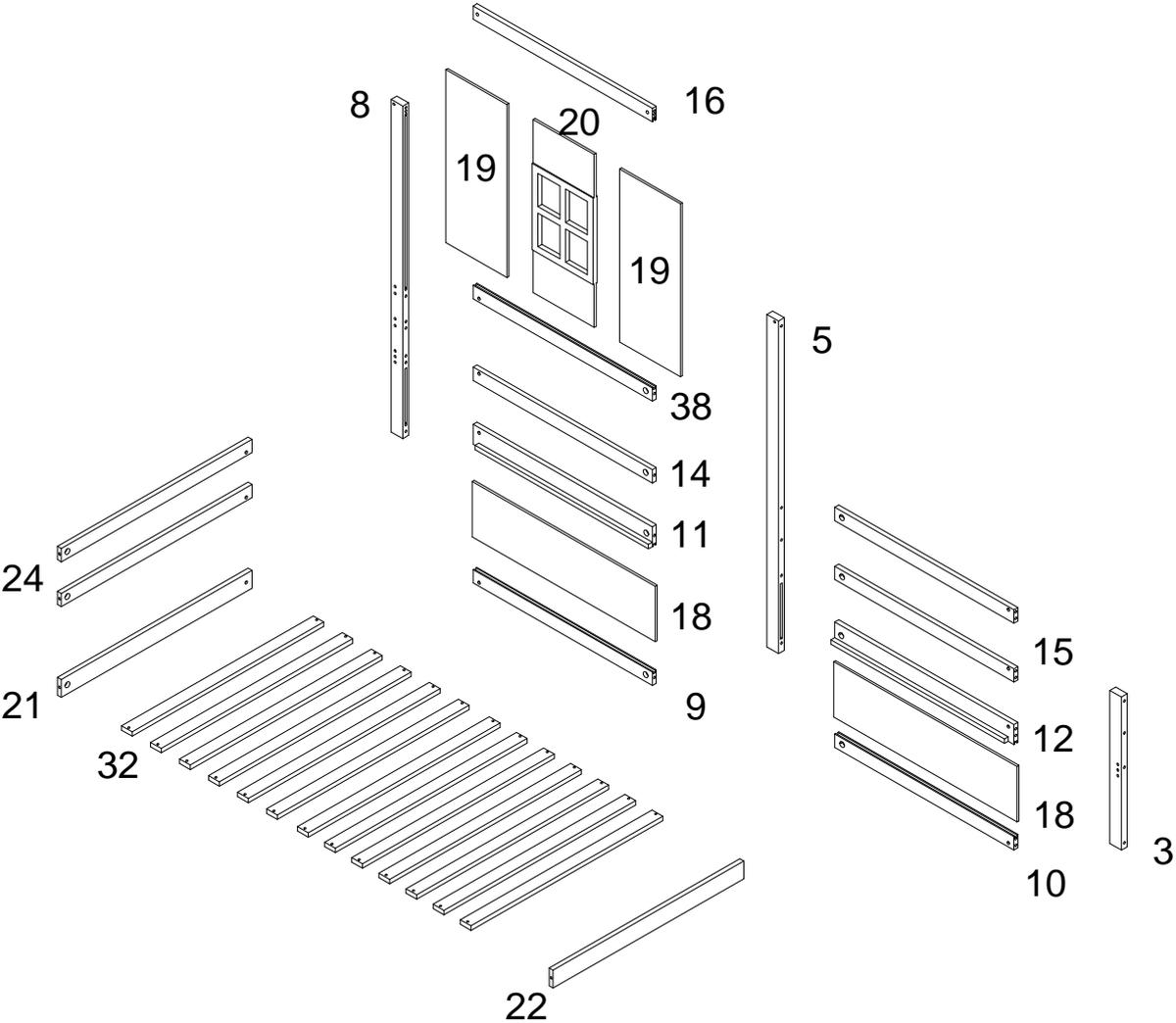
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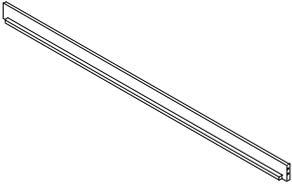
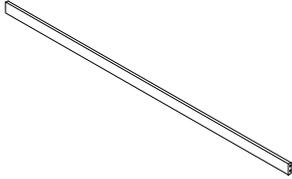
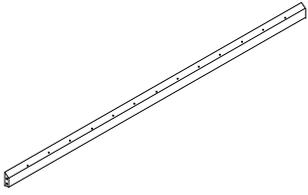
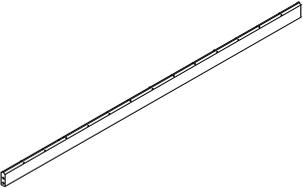
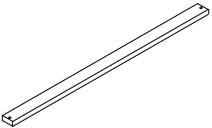
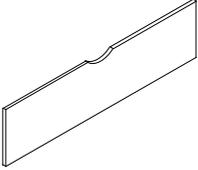
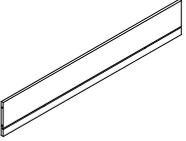
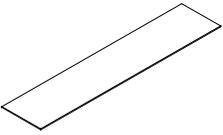
DETAIL VIEW



DETAIL VIEW

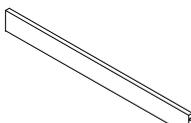
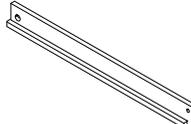
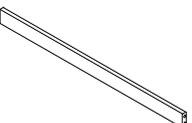
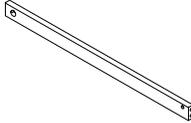
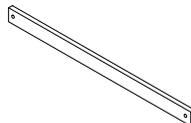
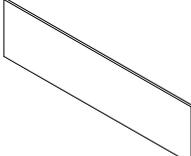
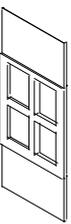
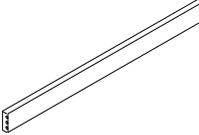
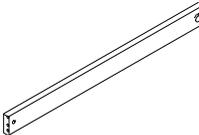
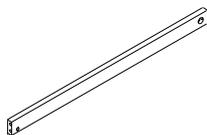
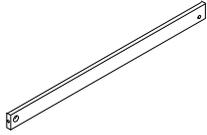
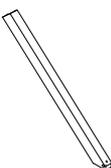
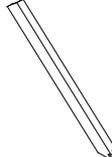


BOX 1: WF288977

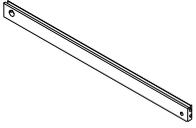
<p>4</p>  <p>Front left leg (long) 1pc</p>	<p>5</p>  <p>Front right leg (long) 1pc</p>	<p>6</p>  <p>Back left leg (long) 1pc</p>	<p>7</p>  <p>Back middle leg (long) 1pc</p>
<p>8</p>  <p>Back right leg (long) 1pc</p>	<p>13</p>  <p>Side rail (middle) 1pc</p>	<p>17</p>  <p>Side horizontal (long) 2pcs</p>	<p>29</p>  <p>Guard rail top (side) 2pcs</p>
<p>30</p>  <p>Guard rail top (middle) 1pc</p>	<p>32</p>  <p>Slats 26pcs</p>	<p>33</p>  <p>Drawer-Front 2pcs</p>	<p>34</p>  <p>Drawer-Back 2pcs</p>
<p>35</p>  <p>Drawer-Side 4pcs</p>	<p>37</p>  <p>Drawer-Bottom 4pcs</p>		

BOX 2: WF288978

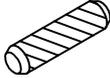
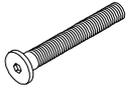
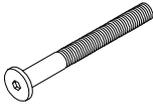
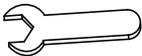
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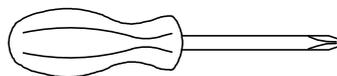
<p>1</p>  <p>Left leg (short) 1pc</p>	<p>2</p>  <p>Middle leg (short) 1pc</p>	<p>3</p>  <p>Right leg (short) 1pc</p>	<p>9</p>  <p>Side horizontal (left-lower) 2pcs</p>
<p>10</p>  <p>Side horizontal (right-lower) 2pcs</p>	<p>11</p>  <p>Side rail (left) 2pcs</p>	<p>12</p>  <p>Side rail (right) 2pcs</p>	<p>14</p>  <p>Side horizontal (left-upper) 3pcs</p>
<p>15</p>  <p>Side horizontal (right-upper) 3pcs</p>	<p>16</p>  <p>Side horizontal (top) 2pcs</p>	<p>18</p>  <p>Side horizontal panel 4pcs</p>	<p>19</p>  <p>Side vertical panel 4pcs</p>
<p>20</p>  <p>Door frame 2pcs</p>	<p>21</p>  <p>Front horizontal (left) 2pcs</p>	<p>22</p>  <p>Front horizontal (right) 2pcs</p>	<p>23</p>  <p>Back horizontal (left) 2pcs</p>
<p>24</p>  <p>Back horizontal (right) 2pcs</p>	<p>25</p>  <p>Cap for top (left-front) 1pc</p>	<p>26</p>  <p>Cap for top (right-front) 1pc</p>	<p>27</p>  <p>Cap for top (left-back) 1pc</p>

BOX 2: WF288978

<p>28</p>  <p>Cap for top (right-back) 1pc</p>	<p>31</p>  <p>Top 30pcs</p>	<p>36</p>  <p>Drawer-Support bar 4pcs</p>	<p>38</p>  <p>Side horizontal (left-mid) 1pc</p>
<p>39</p>  <p>Side horizontal (right-mid) 1pc</p>			

BOX 2: WF288978

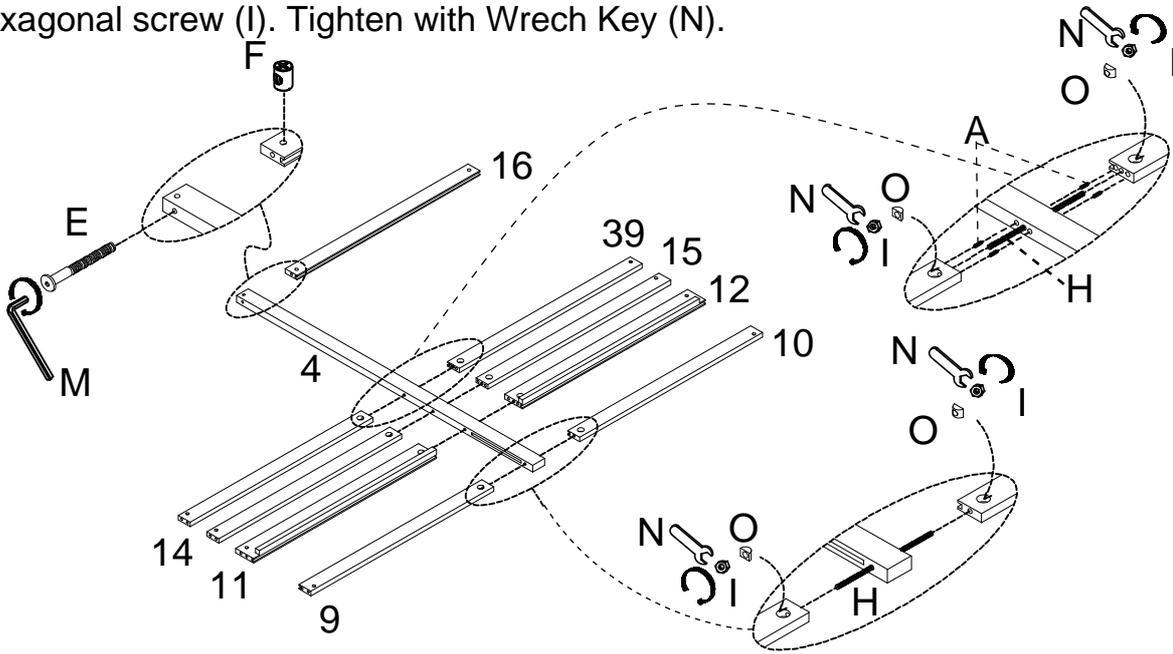
<p>A</p>  <p>Wood dowel Ø8 * 30 - 74pcs</p>	<p>B</p>  <p>Hexagonal bolts catch wood Ø6 * 70 - 12pcs</p>	<p>C</p>  <p>Hexagonal bolts catch wood Ø6 * 100 - 2pcs</p>	<p>D</p>  <p>Hex-Head bolts Ø1/4" * 70 - 12pcs</p>
<p>E</p>  <p>Hex-Head bolts Ø1/4" * 100 - 26pcs</p>	<p>F</p>  <p>Horizontal-Hole bolts Ø1/4" - 38pcs</p>	<p>G</p>  <p>Full thread bolts Ø5/16" * 100 - 4pcs</p>	<p>H</p>  <p>Full thread bolts Ø5/16" * 120 - 8pcs</p>
<p>I</p>  <p>Hexagonal screw Ø5/16" - 24pcs</p>	<p>J</p>  <p>Wheel 8pcs</p>	<p>K</p>  <p>Screw #4 * 12 - 16pcs</p>	<p>L</p>  <p>Screw #4 * 30 - 132pcs</p>
<p>M</p>  <p>Allen Key K4 - 1pc</p>	<p>N</p>  <p>Wrench Key K13 - 2pcs</p>	<p>O</p>  <p>Semi-circular Ø5/16" - 24pcs</p>	



Assembly Tools Required (Not Included)

STEP 1:

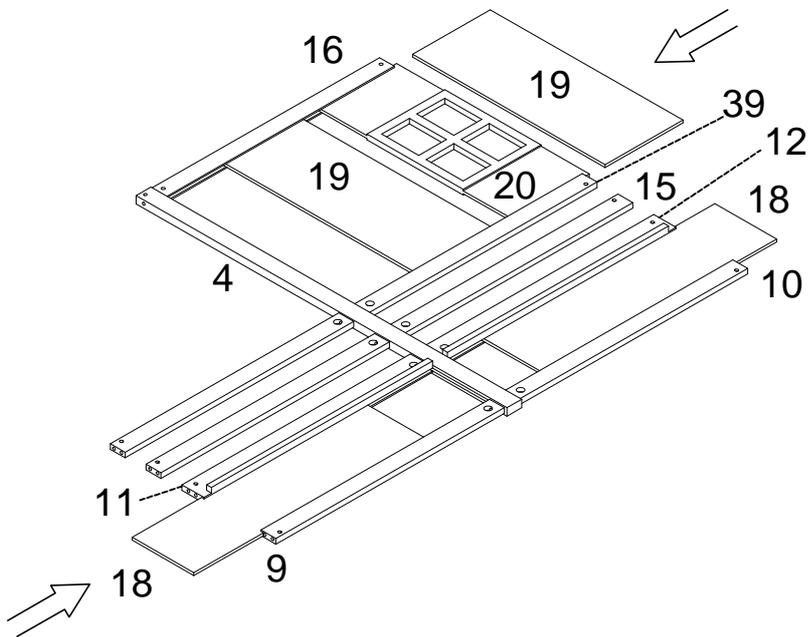
1. Align and fix the Front left leg (long) #4 with Side horizontal (top) #16 using Hex-Head bolts (E) and Horizontal-hole bolts (F). Tighten with Allen Key (M).
2. Align and fix the Front left leg (long) #4 with Side horizontal #9, #10, #14, #15 #39 and Side rail #11, #12 using the Full thread bolts (H), Semi-circular (O), Wood dowel (A) and Hexagonal screw (I). Tighten with Wrech Key (N).



A	E	F	H	I	O
					
12pcs	1pcs	1pcs	4pcs	8pcs	8pcs

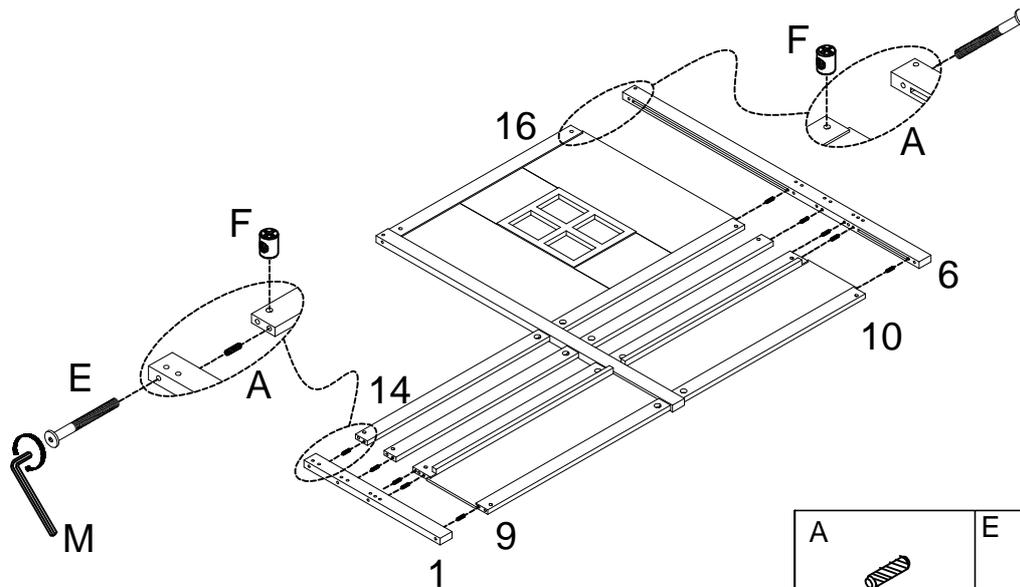
STEP 2:

1. Align and fix the support frames. The move Side vertical panel #19 and Door frame #20 into the connecting groove between Side horizontal #10, #16 and #4.
2. Align and fix the support frames. The move Side horizontal panel #18 into the connecting groove between Side horizontal #9, #10, #11 and #12.



STEP 3:

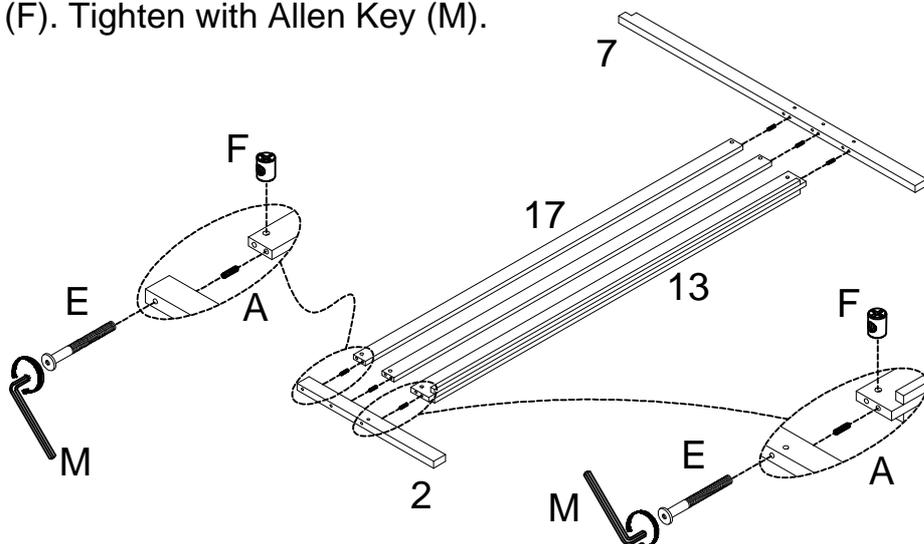
1. Align and fix the Front left leg (short) #1 with Side horizontal #9, #11 and #14 using Hex-Head bolts (E), Wood dowel (A) and Horizontal-hole bolts (F). And move Side horizontal panel #18 into the connecting groove between #1. Tighten with Allen Key (M).
2. Align and fix the Back left leg (long) #6 with Side horizontal #10, #12 and #15 using Hex-Head bolts (E), Wood dowel (A) and Horizontal-hole bolts (F). And move Side horizontal panel #18 and Side vertical panel #19 into the connecting groove between #6. Tighten with Allen Key (M)..
3. Align and fix the Back left leg (long) #6 with Side horizontal (top) #16 using Hex-Head bolts (E) and Horizontal-hole bolts (F). Tighten with Allen Key (M).



<p>A</p>  <p>10pcs</p>	<p>E</p>  <p>9pcs</p>	<p>F</p>  <p>9pcs</p>
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STEP 4:

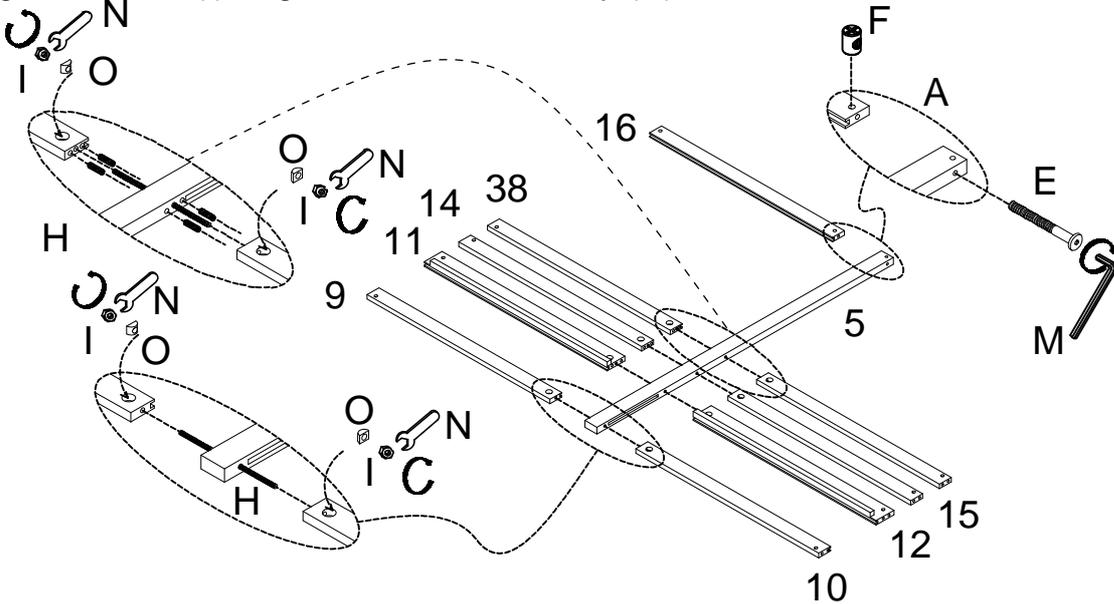
1. Align and fix the Middle leg #2 with Side horizontal (long) #17 using Hex-Head bolts (E), Wood dowel (A) and Horizontal-hole bolts (F) Tighten with Allen Key (M). And with Side rail (middle) #13 using Hex-Head bolts (E), Wood dowel (A) and Horizontal-hole bolts (F). Tighten with Allen Key (M).
2. Align and fix the Back middle leg (long) #7 with Side horizontal (long) #17 using Hexagonal bolts catch wood (C) and Wood dowel (A). Tighten with Allen Key (M). And with Side rail (middle) #13 using Hex-Head bolts (E), Wood dowel (A) and Horizontal-hole bolts (F). Tighten with Allen Key (M).



<p>E</p>  <p>6pcs</p>	<p>A</p>  <p>6pcs</p>
<p>F</p>  <p>6pcs</p>	<p>A</p>  <p>6pcs</p>

STEP 5:

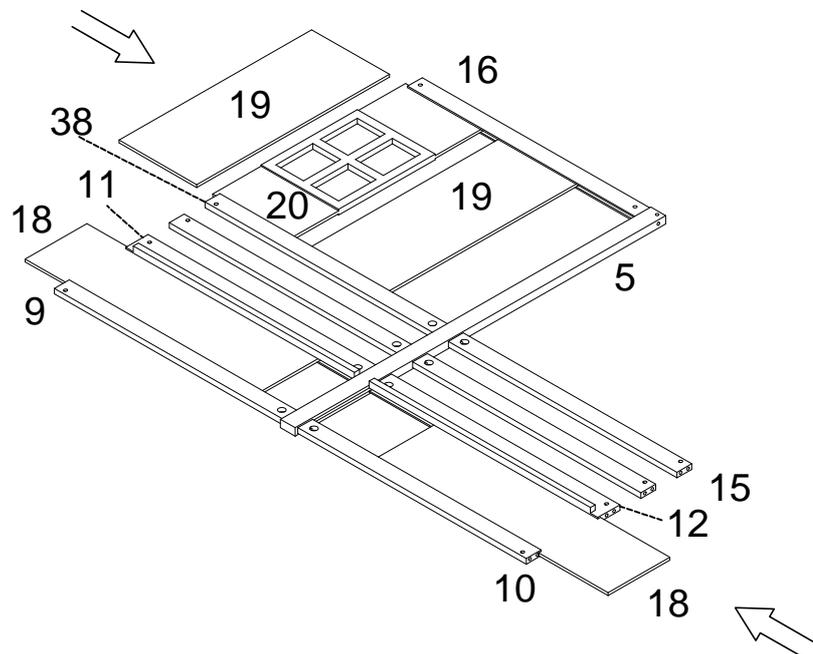
1. Align and fix the Front right leg (long) #5 with Side horizontal (top) #16 using Hex-Head bolts (E), Wood dowel (A) and Horizontal-hole bolts (F). Tighten with Allen Key (M).
2. Align and fix the Front right leg (long) #5 with Side horizontal #9, #10, #14, #15 and Side rail #11, #12 using the Full thread bolts (H), Semi-circular (O), Wood dowel (A) Hexagonal screw (I). Tighten with Wrech Key (N).



<p>A</p>  <p>12pcs</p>	<p>E</p>  <p>1pc</p>	<p>F</p>  <p>1pc</p>	<p>H</p>  <p>4pcs</p>	<p>I</p>  <p>8pcs</p>	<p>O</p>  <p>8pcs</p>
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STEP 6:

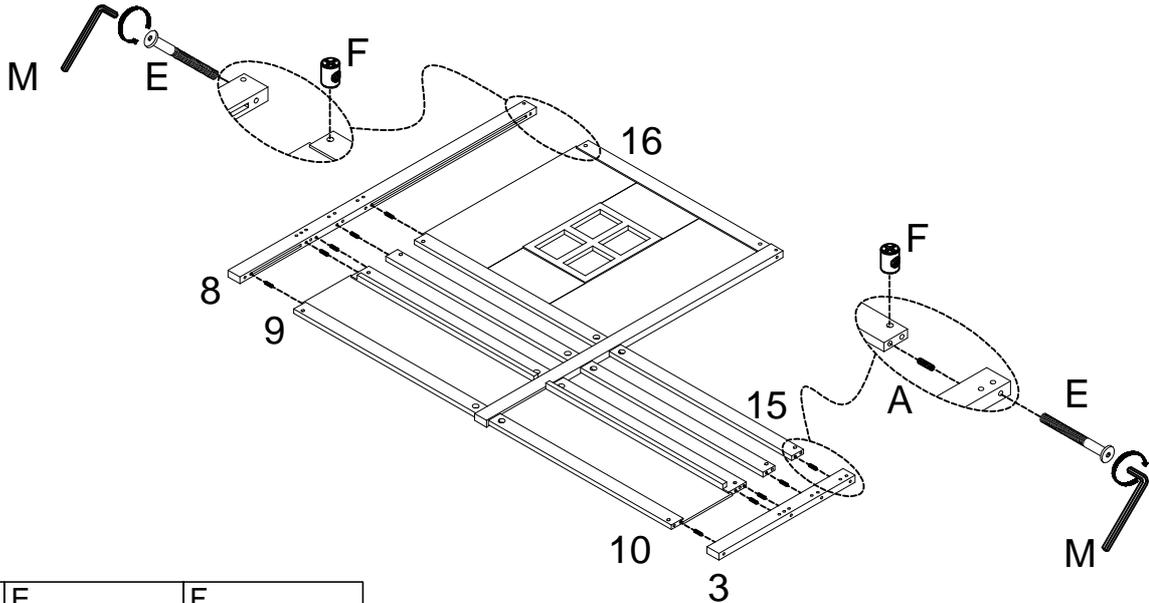
1. Align and fix the support frames. The move Side vertical panel #19 and Door frame #20 into the connecting groove between Side horizontal #9, #16 and #5.
2. Align and fix the support frames. The move Side horizontal panel #18 into the connecting groove between Side horizontal #9, #10, #11 and #12.



STEP 7:

11

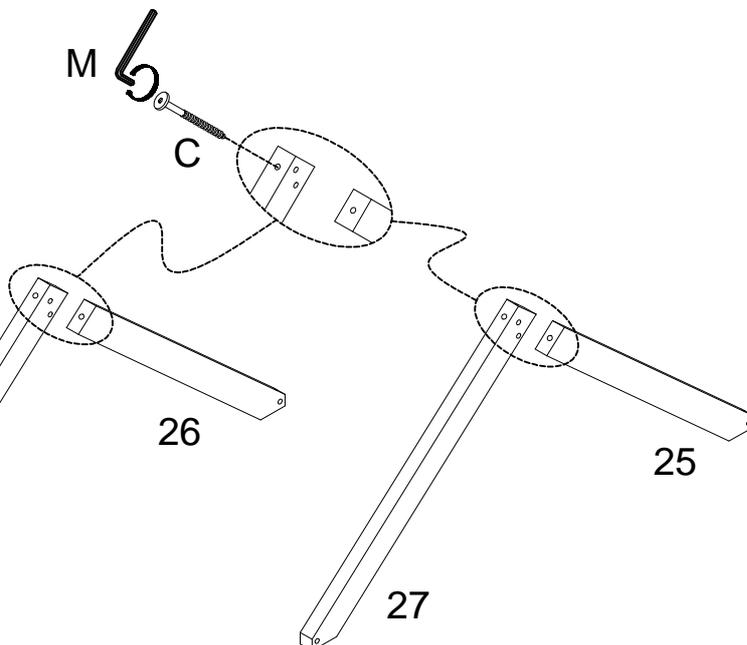
1. Align and fix the Front right leg (short) #3 with Side horizontal #10, #12 and #15 using Hex-Head bolts (E), Wood dowel (A) and Horizontal-hole bolts (F). And move Side horizontal panel #18 into the connecting groove between #3. Tighten with Allen Key (M).
2. Align and fix the Back right leg (long) #8 with Side horizontal #9, #11 and #14 using Hex-Head bolts (E), Wood dowel (A) and Horizontal-hole bolts (F). And move Side horizontal panel #18 and Side vertical panel #19 into the connecting groove between #8. Tighten with Allen Key (M)..
3. Align and fix the Back right leg (long) #8 with Side horizontal (top) #16 using Hex-Head bolts (E), Wood dowel (A) and Horizontal-hole bolts (F). Tighten with Allen Key (M).



A	E	F
		
10pcs	9pcs	9pcs

STEP 8:

1. Align and fix the Cap for top (left-right back) #27 and #28 with Cap for top (left-right front) #25 and #26 using the Hexagonal bolts catch wood (C). Tighten with Allen Key (M).

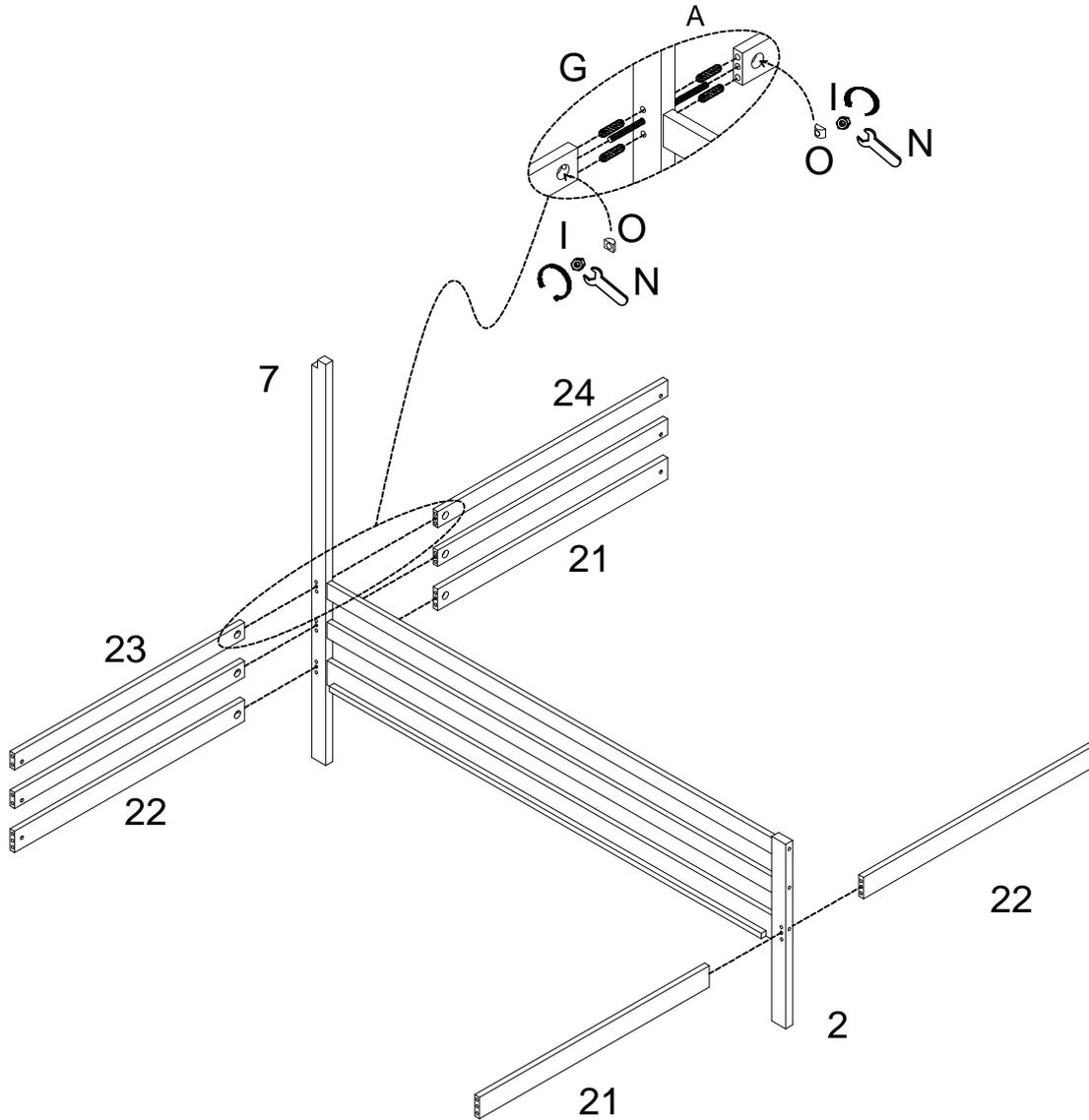


C

2pcs

STEP 9:

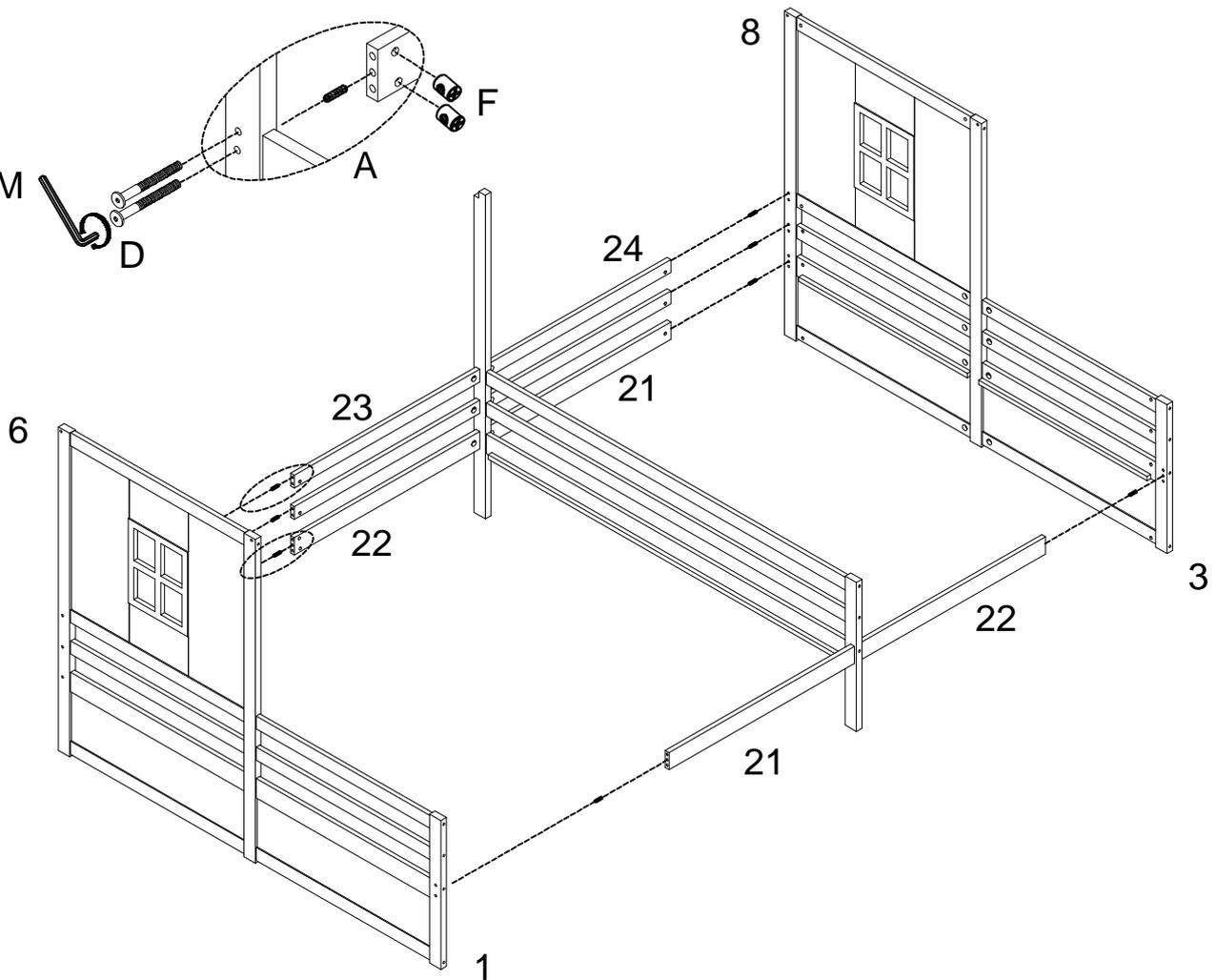
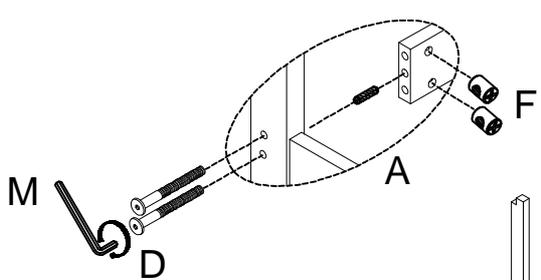
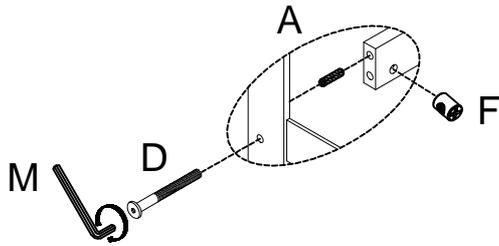
1. Align and fix the Middle leg (short) #2 with Front horizontal (left-right) #21, #22 using the Full thread bolts (G) and Hexagonal screw (I). Tighten with Wrech Key (N).
2. Align and fix the Back middle leg (long) #7 with Back horizontal (left-right) #21, #22, #23 and #24 using the Full thread bolts (G), Semi-circular (O) and Hexagonal screw (I). Tighten with Wrech Key (N).



<p>A</p>  <p>16pcs</p>	<p>G</p>  <p>4pcs</p>	<p>I</p>  <p>8pcs</p>	<p>O</p>  <p>8pcs</p>
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STEP 10:

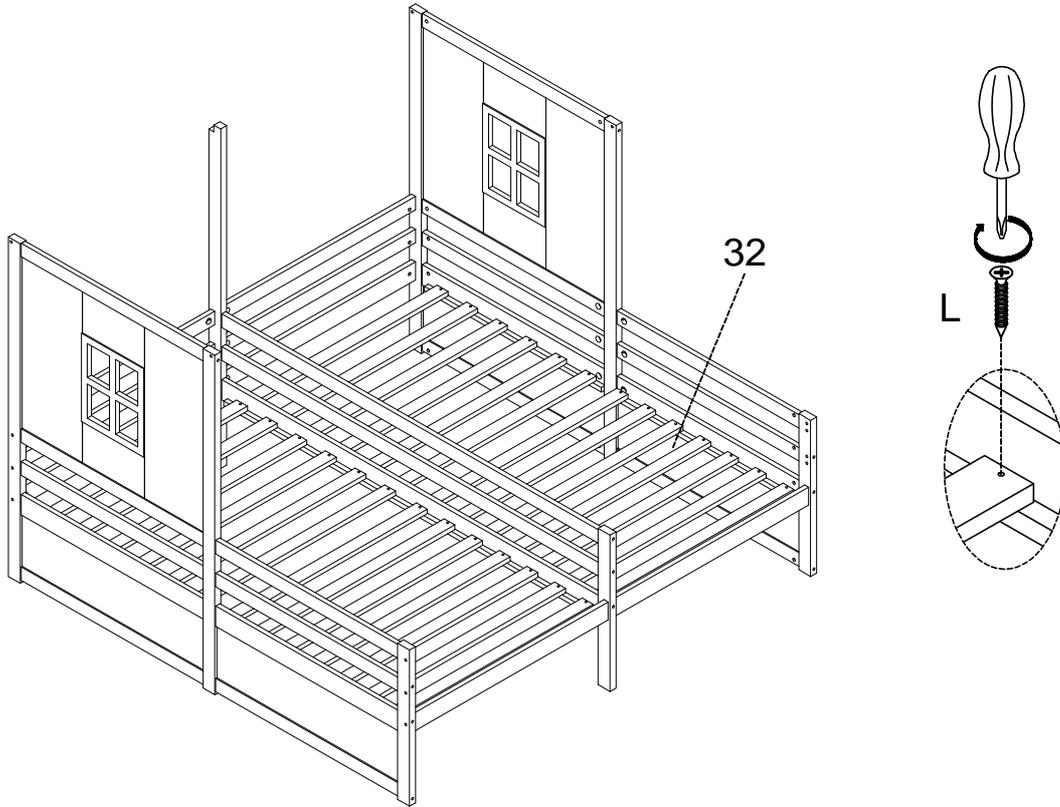
1. Align and fix the Left-right leg (short) #1 and #3 with Front horizontal (left-right) #21, #22 using Hex-Head bolts (D), Wood dowel (A) and Horizontal-hole bolts (F). Tighten with Allen Key (M).
2. Align and fix the Back left-right leg (long) #6 and #7 with Back horizontal (left-right) #21, #22, #23 and #24 using Hex-Head bolts (D), Wood dowel (A) and Horizontal-hole bolts (F). Tighten with Allen Key (M).



A  8pcs	D  12pcs	F  12pcs
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STEP 11:

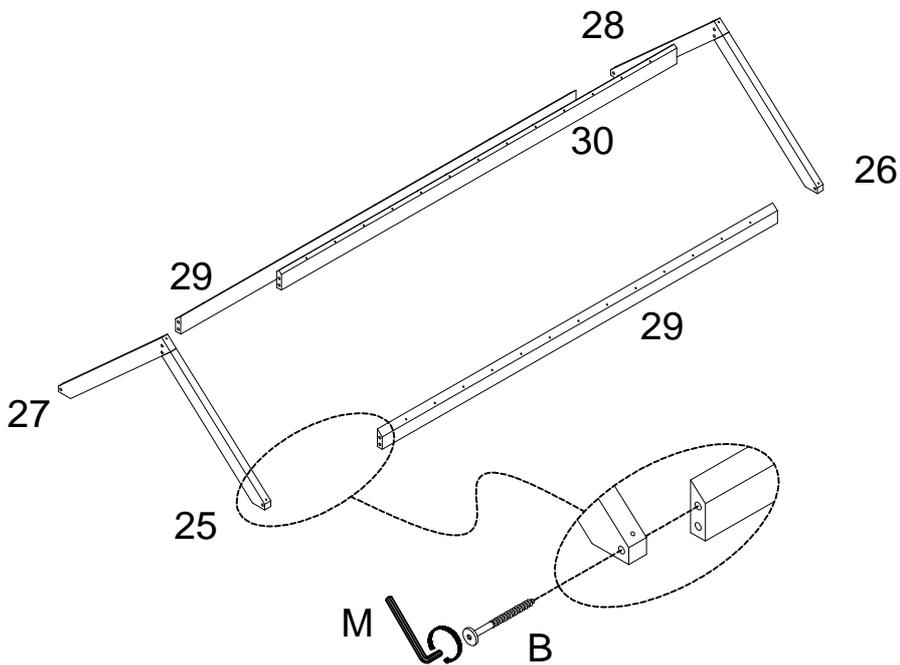
1. Align and fix the Slats #32 using Wood Screws (L). Tighten with screw driver (not included).



L 
52pcs

STEP 12:

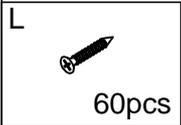
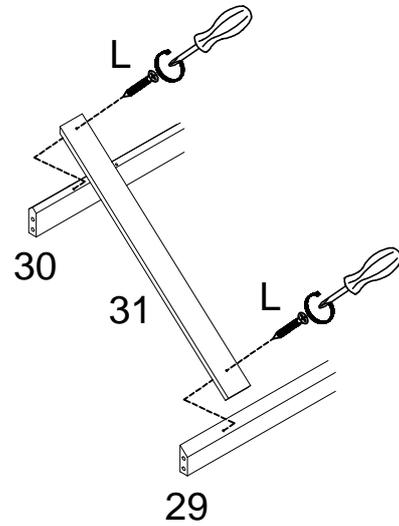
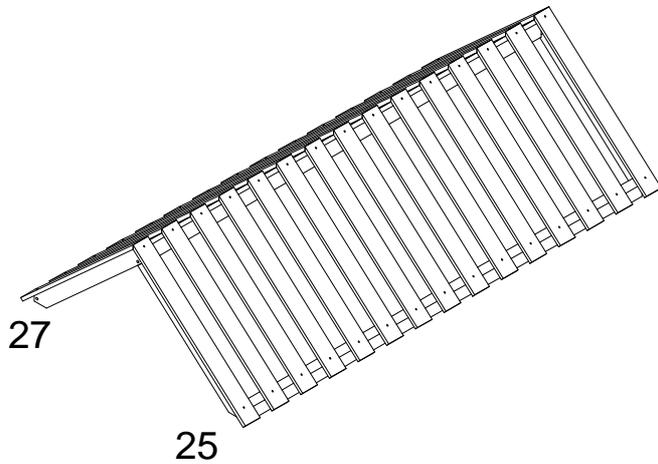
1. Align and fix the Cap for top frame #25, #26, #27 and #28 with Guard rail top (side-middle) #29 and #30 using the Hexagonal bolts catch wood (B). Tighten with Allen Key (M).



B 
8pcs

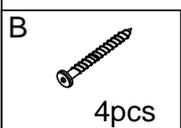
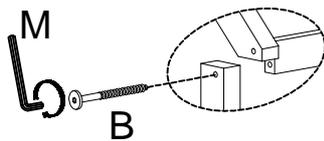
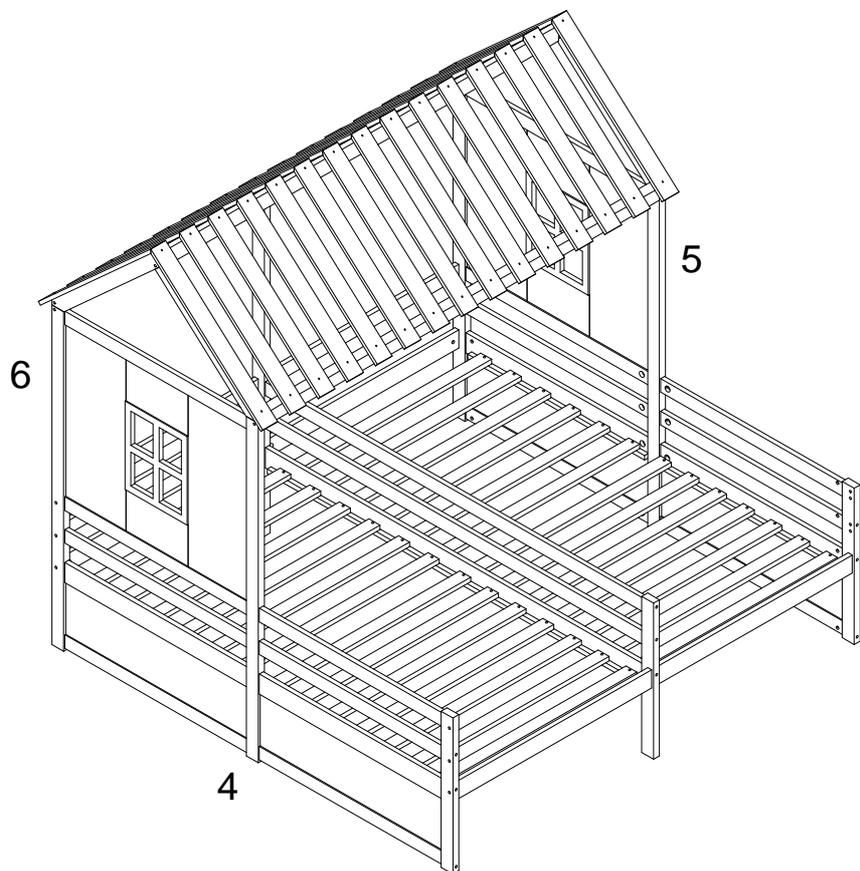
STEP 13:

1. Align and fix the top frame. The Top #31 with the Cap for top frame #25, #26, #27 and #28 using Wood Screws (L). Tighten with screw driver (not included).
2. Align and fix the top frame. The Top #31 with the Guard rail top (side-middle) #29 and #30 using Wood Screws (L). Tighten with screw driver (not included).



STEP 14:

1. Align and fix the Base frame with the Top frame using the Hexagonal bolts catch wood (B). Tighten with Allen Key (M).

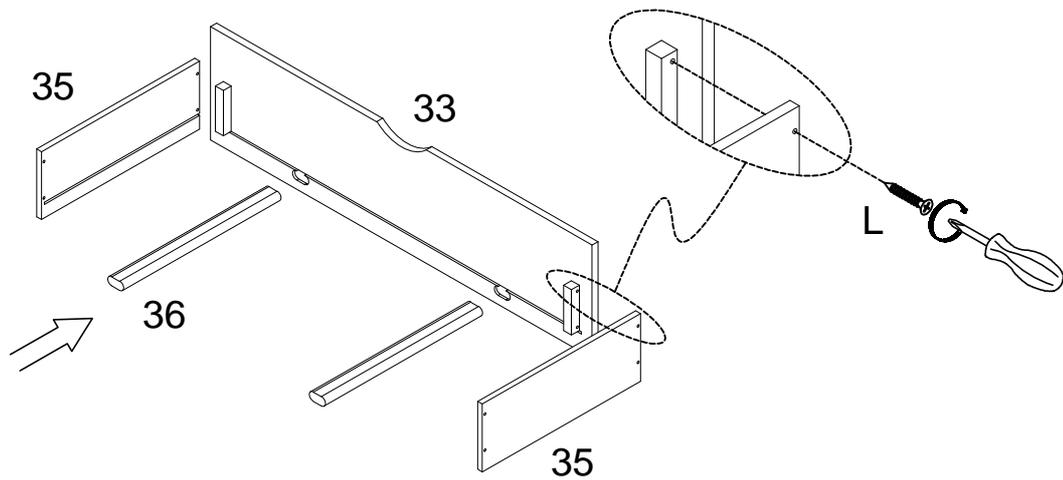


STEP 15:

16

1. Align and fix the Drawer-Side #35 with the Drawer-Front #33 using Wood Screws (L). Tighten with screw driver (not included).
2. Align and fix the support frames. The move Drawer-Support bar #36 into the connecting groove on the Drawer-Front #33.

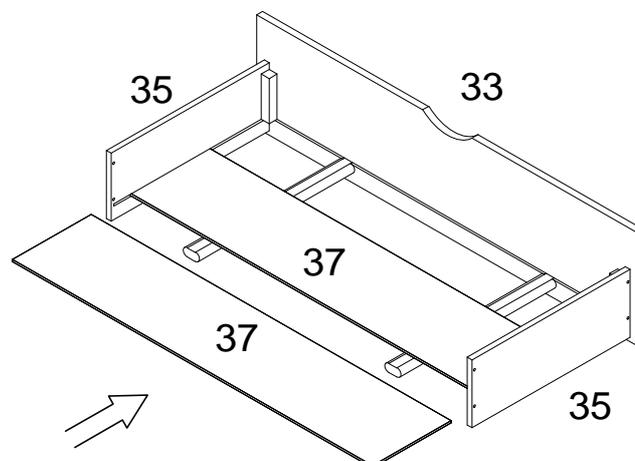
X2



STEP 16:

1. Align and fix the support frames. The move Drawer-Bottom #37 into the connecting groove on the Drawer-Side #35 to the Drawer-Front #33.

X2

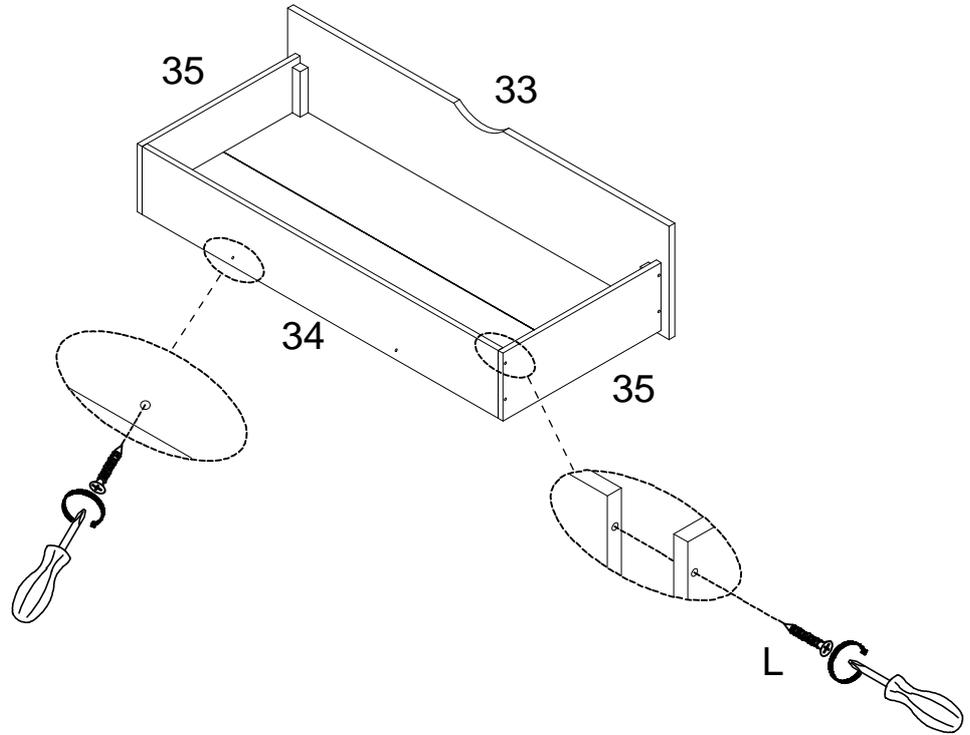


STEP 17:

17

1. Align and fix the Drawer-Side #35 with the Drawer-Back #34 using Wood Screws (L). Tighten with screw driver (not included).
2. Align and fix the Drawer-Support bar #36 with the Drawer-Back #34 using Wood Screws (P). Tighten with screw driver (not included).

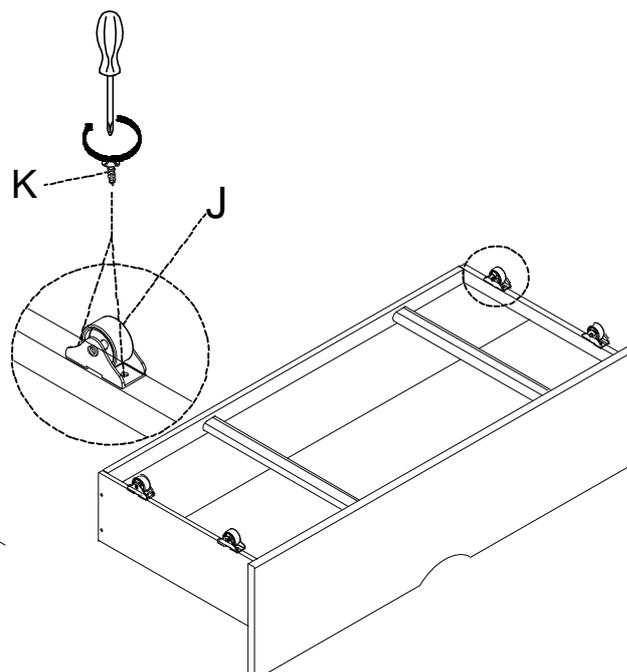
X2



STEP 18:

1. Align and fix the Wheel (J) with the Drawer-Support in the Drawer Bed using the Wood screw (J). Tighten with screw driver (not included).

X2



J	K
8pcs	16pcs

COMPLETED

