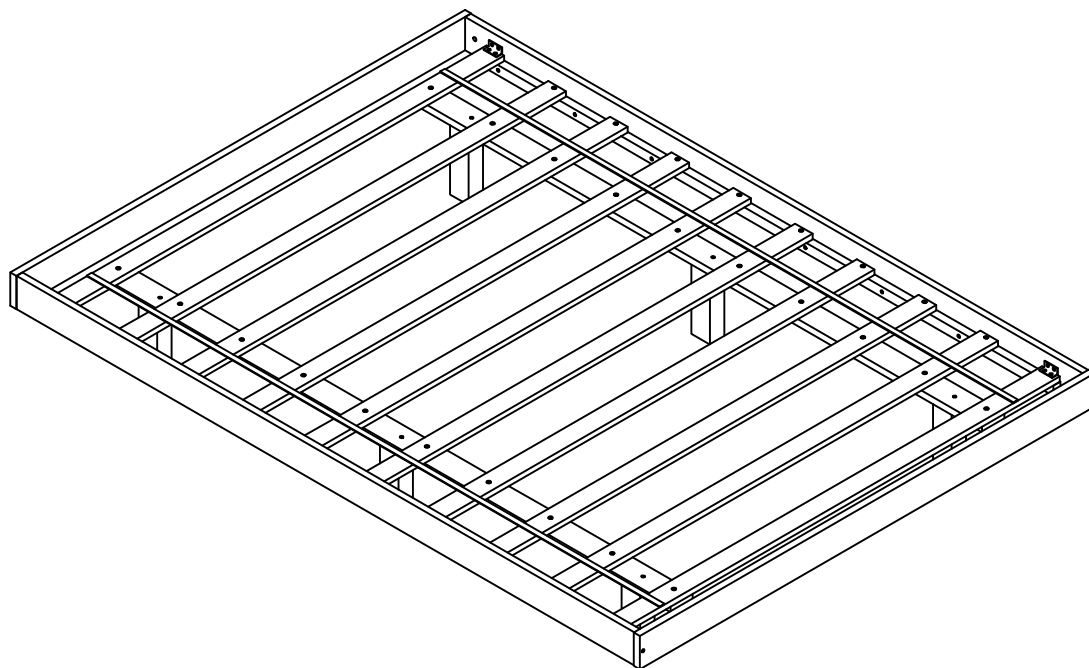
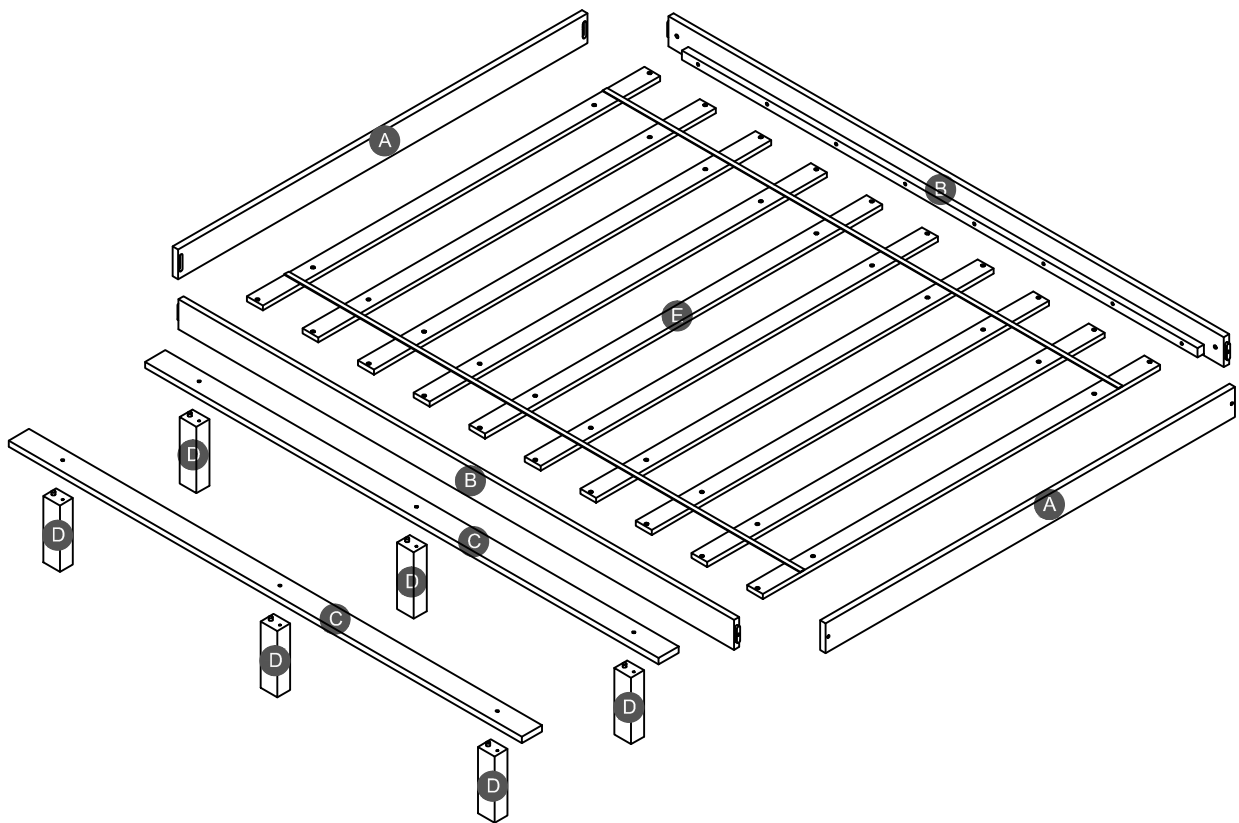


# ASSEMBLY INSTRUCTIONS

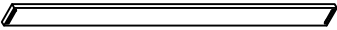

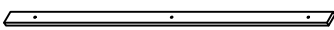

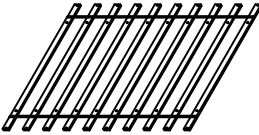


**SA33795**




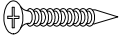



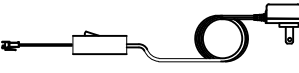
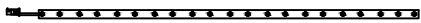


## Detail View



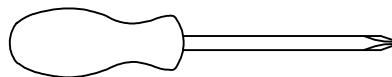
## Part List

<b>A</b>  Horizontal bar HBFB - 2pcs	<b>B</b>  Side rail - 2pcs	<b>C</b>  Lower support slat - 2pcs
<b>D</b>  Leg support - 6pcs	<b>E</b>  Slat - 1Set = 10pcs	

## Hardware List

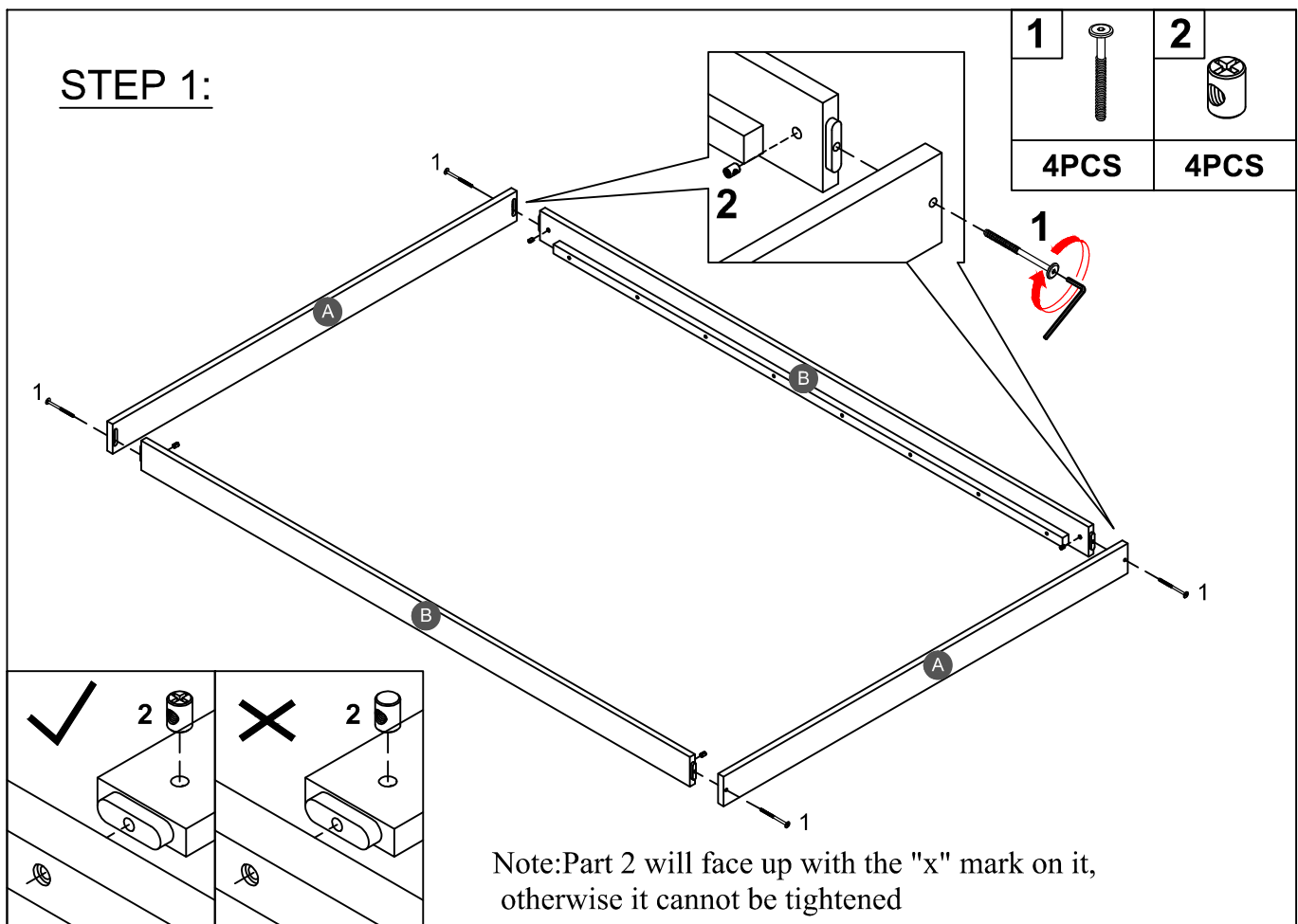
<b>1</b>  (Ø12)1/4"*60mm Hex-Head bolts (4pcs)	<b>2</b>  1/4"*15 (9.5mm) Horizontal-Hole bolts(4pcs)	<b>3</b>  (Ø12)1/4"*50mm Hex-Head bolts (6pcs)
<b>4</b>  Ø4*30mm Wood screws (40pcs)	<b>5</b>  (1/4")4.5*58mm Allen key (1pc)	<b>6</b>  Ø3.5*15mm Wood screws (21pcs)
<b>7</b>  40*18*18*2mm Metal bracket (4pcs)	<b>8</b>  L3000mm Adapter and wire strip (1pc)	<b>9</b>  L5000mm Led light (1pc)
<b>10</b>  22*10*6mm Clamp plastic (1pc)	<b>11</b>  18*20*20*1.5mm Metal bracket (4pcs)	

### ASSEMBLY TOOLS REQUIRED ( NOT INCLUDED )

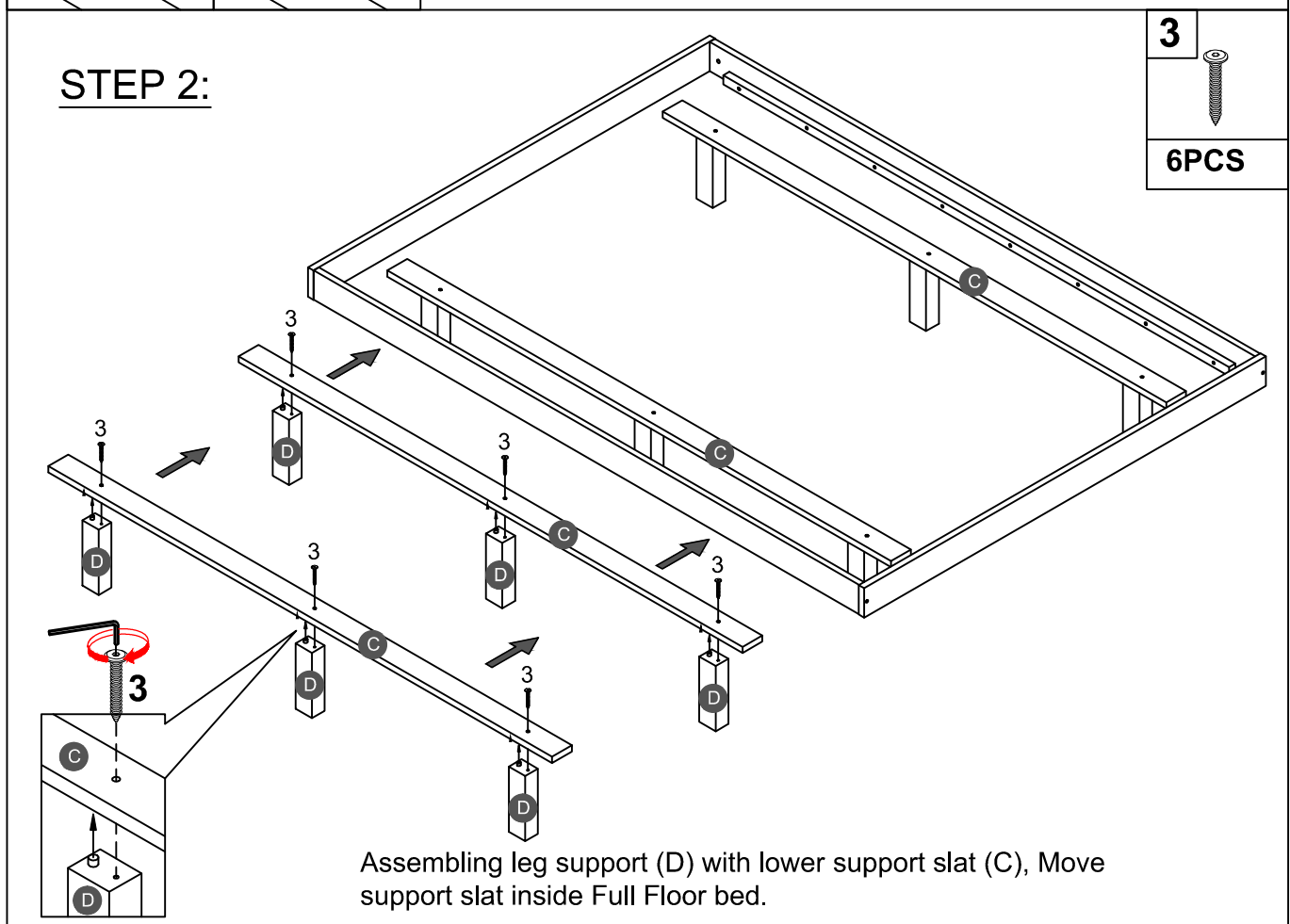


PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !

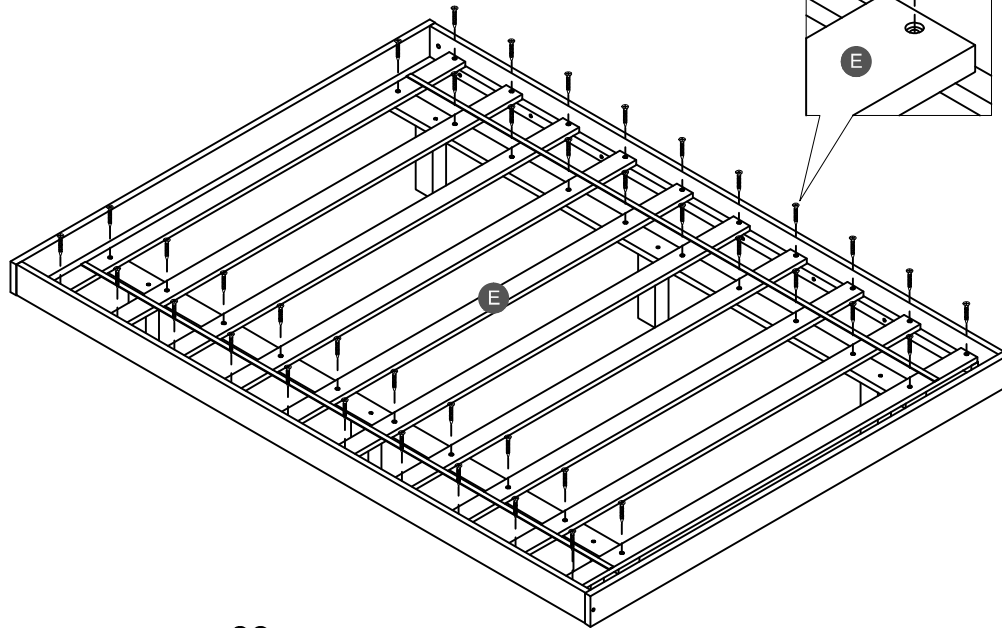
## STEP 1:



## STEP 2:



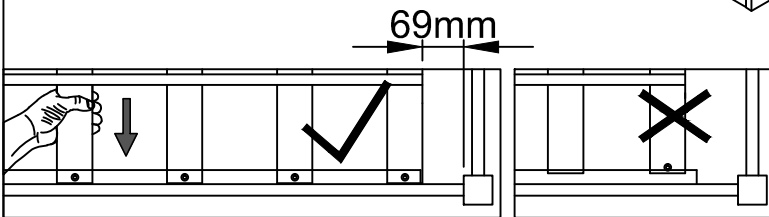
### STEP 3:



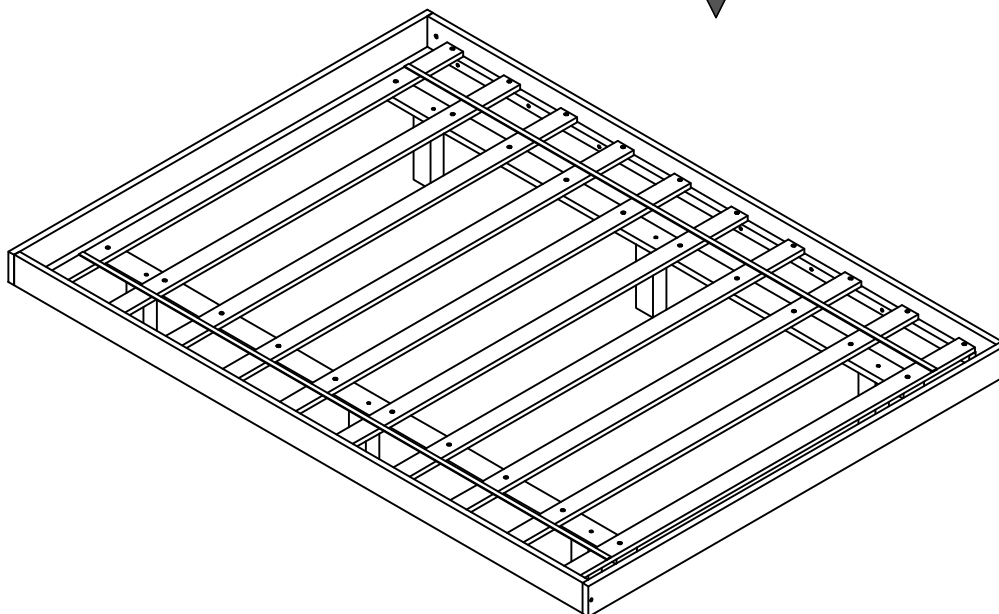
4



40PCS



Note: Do not lock the screws of the bed slats to the outermost edge of the bed slats, you need to leave a certain space at the edges, otherwise it will cause the board to break. Do not lock the bed slats on the edge of the wood, please hold firmly before screwing , hold it in place with one hand, then lock the screw.



EP 4:

The diagram illustrates the fourth step of the assembly process. It shows a perspective view of the bed frame with the slats (E) and side rails (B) already in place. A circular inset provides a detailed view of a screw (6) being used to secure a bracket (7) to the frame, which is part of attaching the bed base.

7



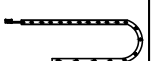
### STEP 5:

Diagram illustrating Step 5: Attaching the second frame. The diagram shows two rectangular frames being joined. A long screw (6) is used to secure the corner. A 20 mm dimension is indicated for the gap between the frames. A callout shows a cable (8) being inserted into a connector (9). Another callout shows a cable (8) being inserted into a connector (9) and then into a cable (10).

8



9



10



11



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6