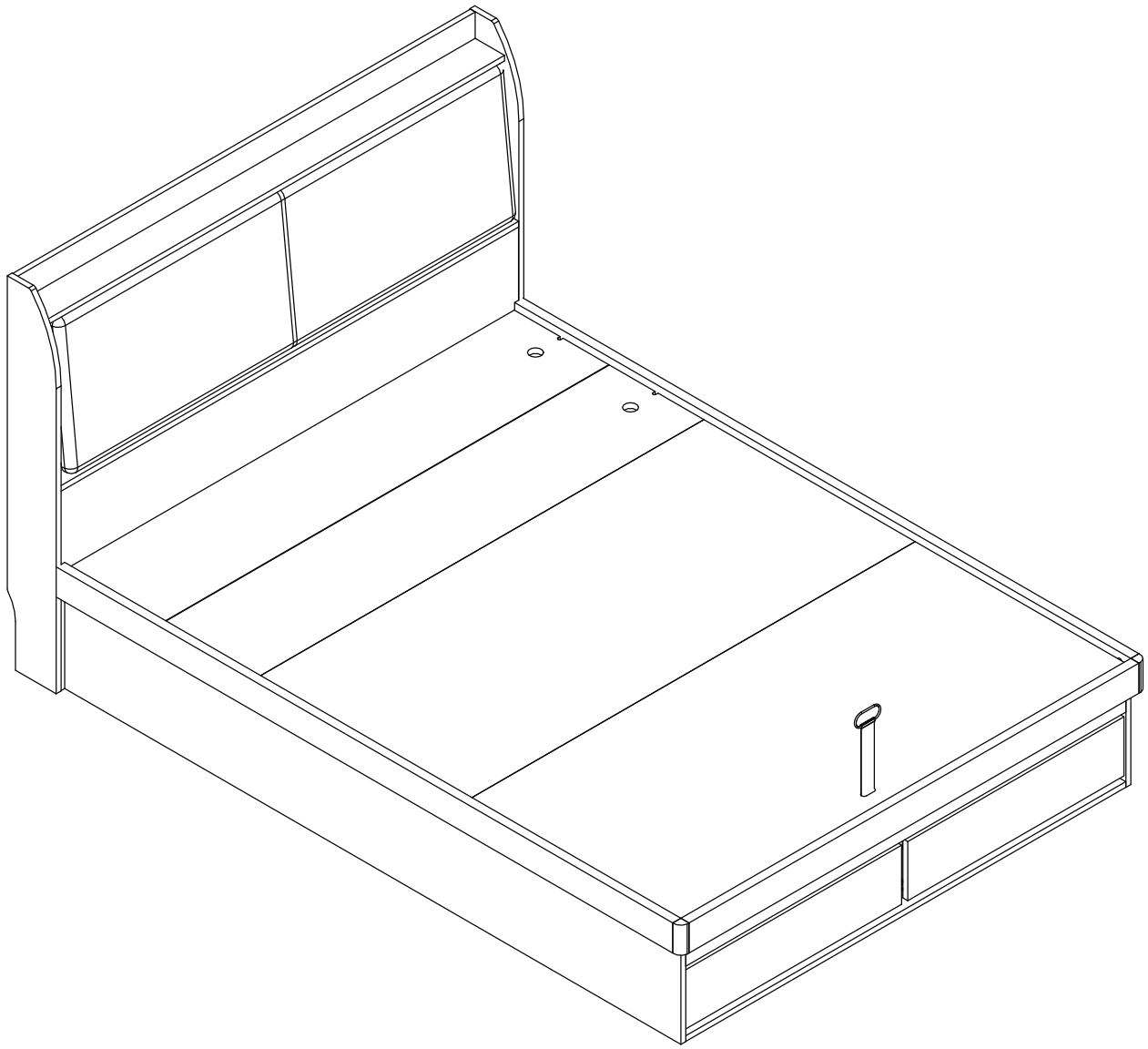
KODU®

QUEEN BED WITH STORAGE AND BEDHEAD

ASSEMBLY INSTRUCTIONS



TIPS BEFORE YOU START

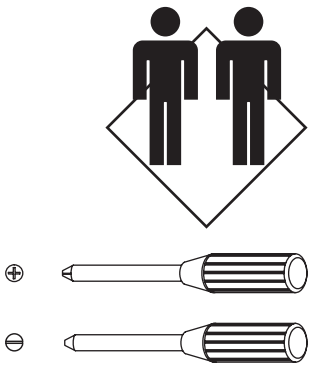
1. Please check that all parts are present before you start the assembly of your furniture.
2. For ease and speed of assembly, we recommend that before you commence each step of the assembly, that you identify all the parts required for that step.
3. For larger items, please ensure that you have sufficient space and people to assemble your product safely.
4. We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
5. For the protection of your furniture, we recommend that the product is placed on a protected surface during assembly to prevent any damage.
6. During assembly please take care not to over-tighten any fittings, as this may damage the product. Do not use power tools.
7. Always place the product on a flat, steady and stable surface.
8. Do not stand on the product. Do not use the product as a stepladder.
9. This product is intended for indoor, household use only as it is a non-industrial product.
10. Please use caution and care when lifting the product to avoid personal injury and/or product damage.

CARE AND MAINTENANCE OF YOUR FURNITURE

- ☑ Please periodically check all fittings and re-tighten as necessary.
- ☑ To clean your item, please use a damp cloth and wipe clean.
- ☑ To clean glass, please use glass cleaner.
- ☑ Never allow any kind of liquid to remain on your furniture. Absorption can cause wood to warp or finishes to de-laminate.
- ☑ Please do not place hot items (eg. hot drinks) directly on to the surface.
- ☑ Please do not drag or pull your furniture.

ASSEMBLY REQUIREMENTS

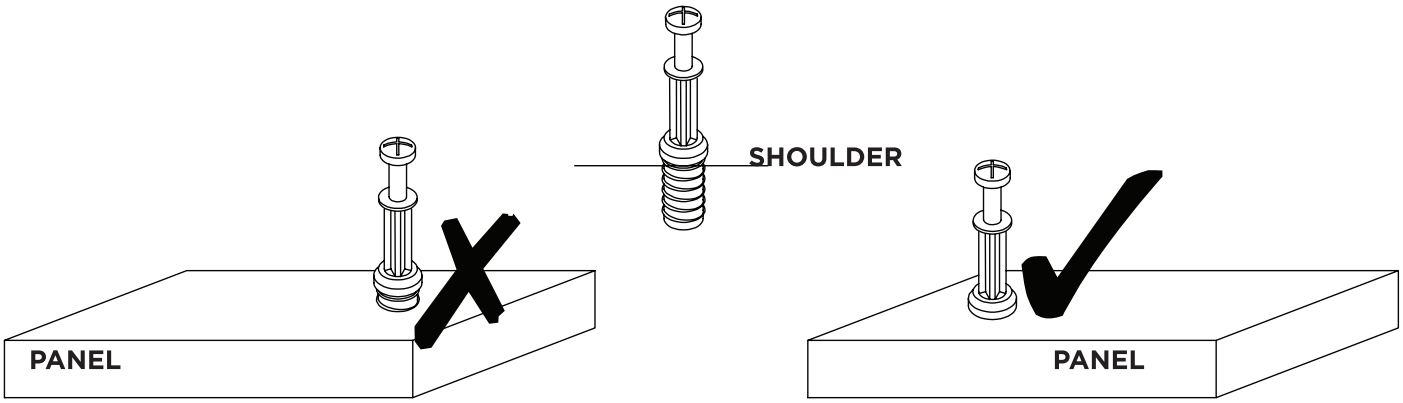
- ☑ Equipment: phillips head screwdriver, flat head screwdriver
- ☑ 2 x adults required
- ☑ 2.5m x 2.5m assembly space required
- ☑ 1 - 1.5 hour assembly time approx.



USING CAM LOCK AND QUICKFIT

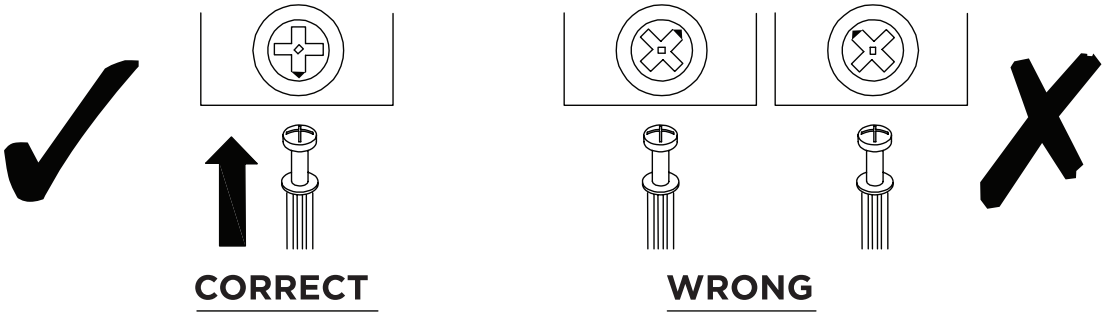
QUICKFIT

Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.



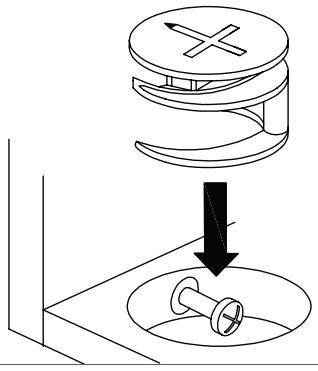
CAM LOCK

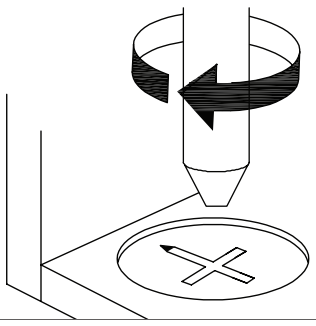
When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.



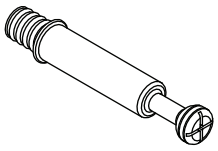
Quickfit head should be in the centre of the cam lock when the two panels are joined. Cam lock should be inserted before quickfit.

Turn cam lock clockwise to tighten.

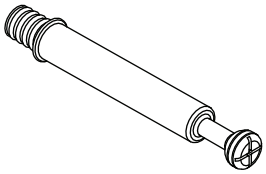




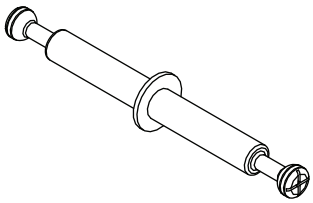
HARDWARE LIST



87 x A
Quickfit Screw



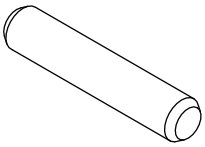
1 x B
Quickfit Screw



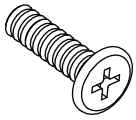
4 x C
Double -headed
Connecting Rod



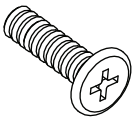
96 x D
Cam Lock



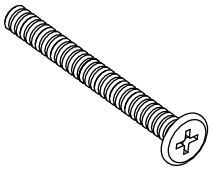
20 x E
Wooden Dowel



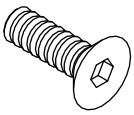
4 x F
Bolt



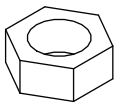
10 x G
Bolt



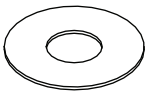
4 x H
Bolt



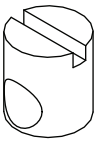
8 x I
Bolt



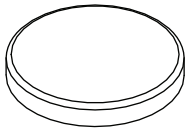
18 x J
Nut



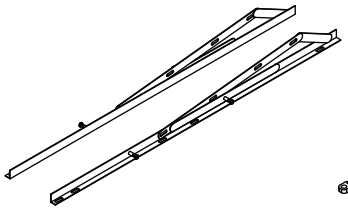
26 x K
Washer



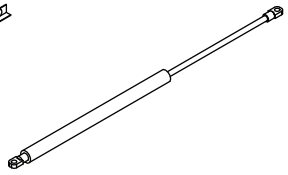
4 x L
Nut



36 x M
Big Pad



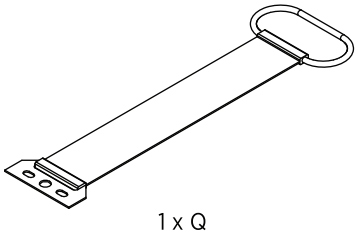
2 x N
Lift Up Mechanism



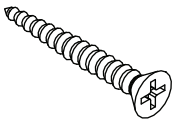
2 x O
Pneumatic Rod



4 x P
Nut

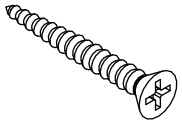


1 x Q
Sailcloth Hand

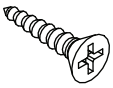


6 x R
Screw

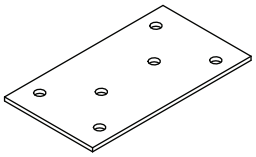
HARDWARE LIST



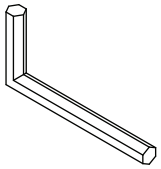
8 x S
Screw



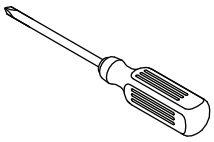
12 x T
Screw



2 x U
Iron Plate

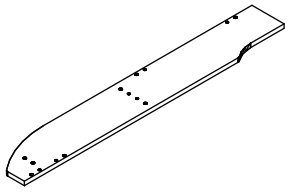


1 x V
Allen Key

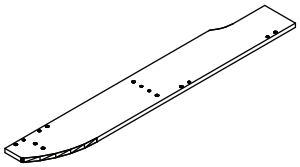


1 x W
Screwdriver

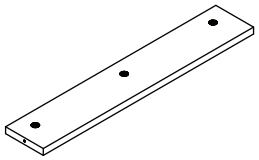
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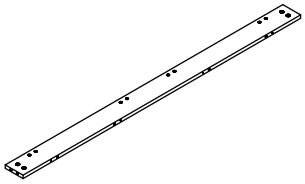
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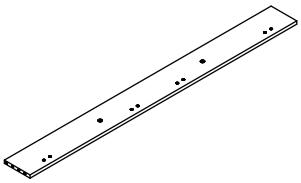
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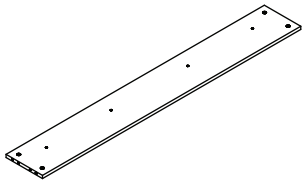
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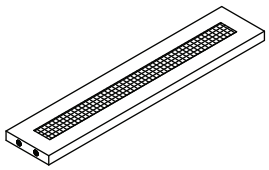
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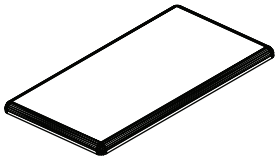
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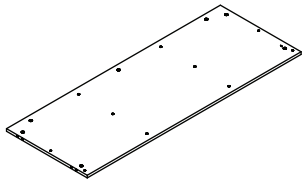
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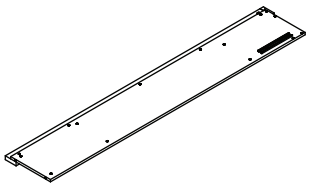
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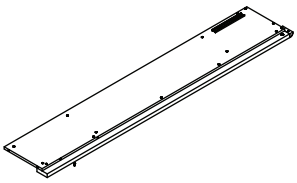
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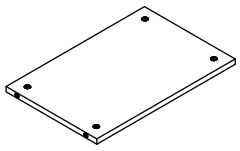
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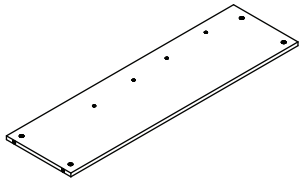


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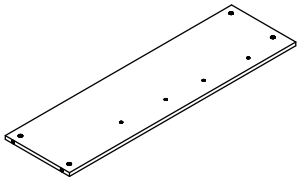


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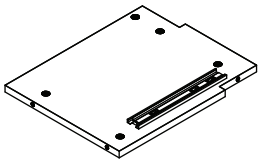
PARTS LIST



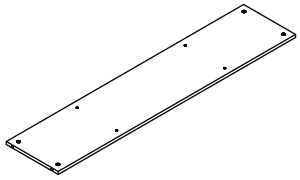
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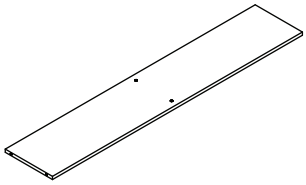
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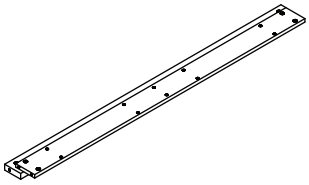
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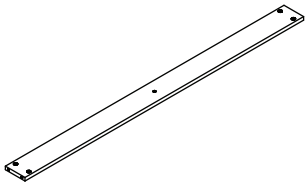
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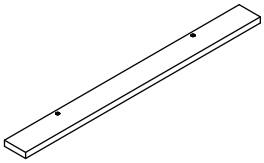
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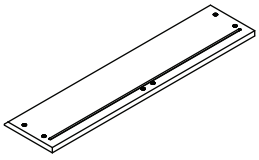
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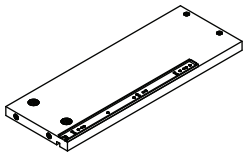
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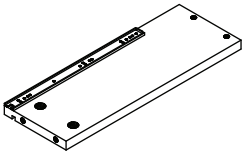
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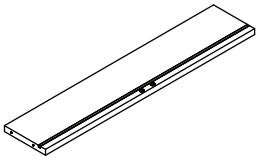
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22
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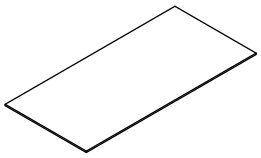


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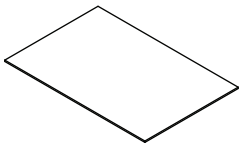


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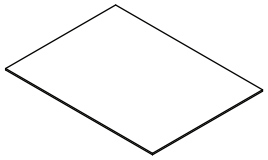
PARTS LIST



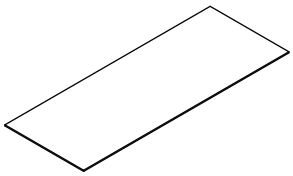
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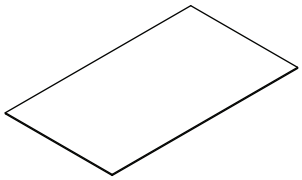
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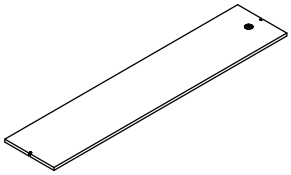
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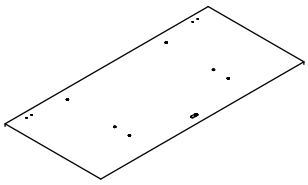
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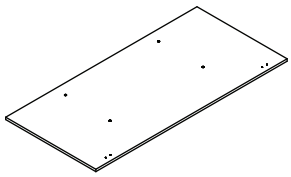
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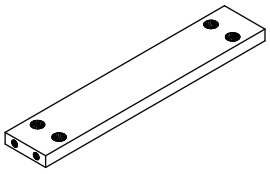
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2 PCS



31
1 PC



32
1 PC

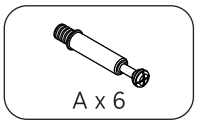


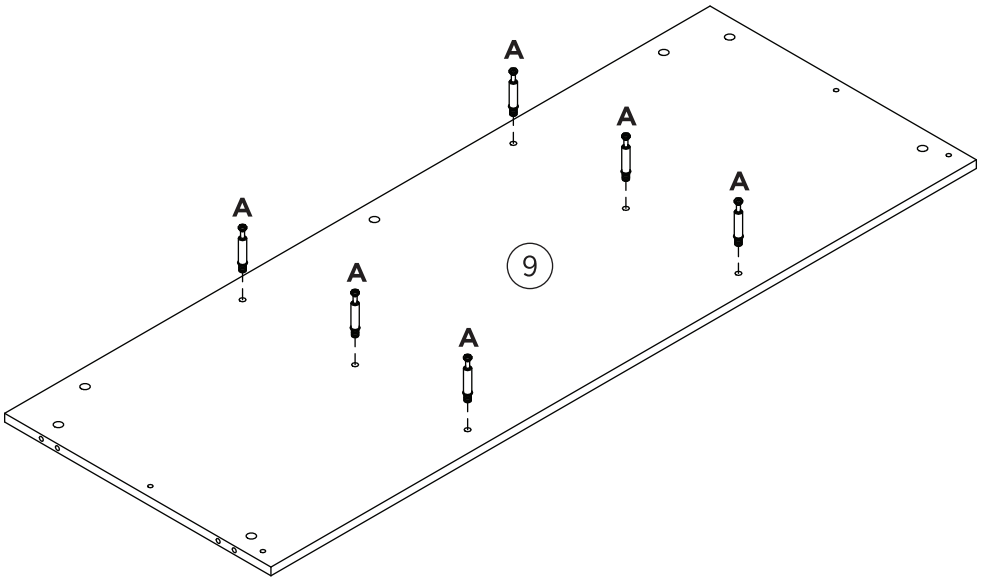
33
2 PCS

ASSEMBLY INSTRUCTIONS

STEP 1

Fix quickfit screws **A** to part **9**.

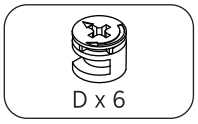


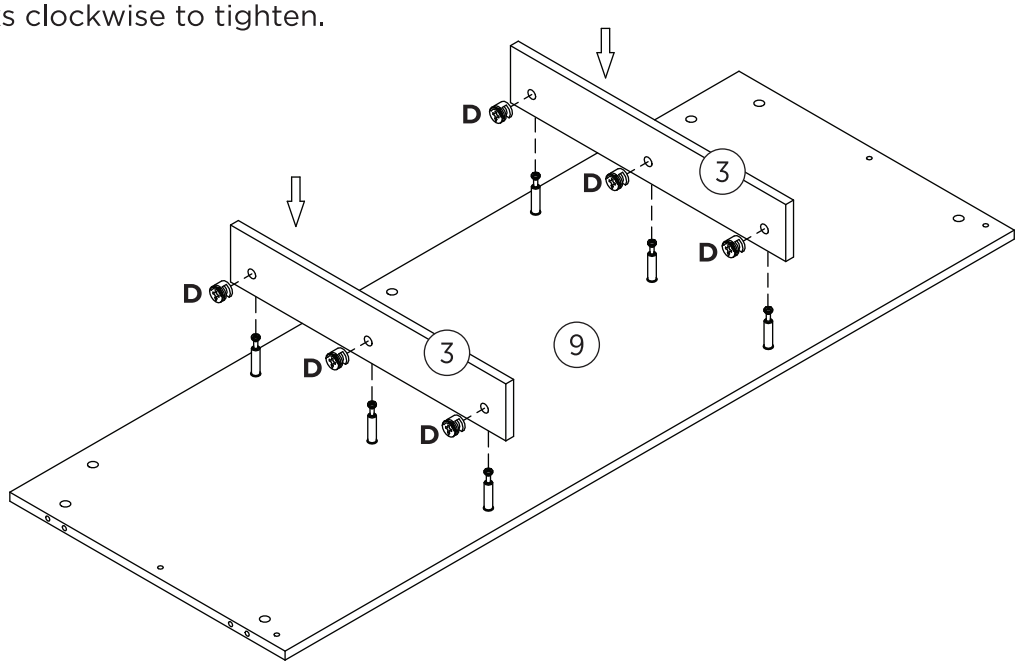


STEP 2

Fix parts **3** to part **9** using cam locks **D**.

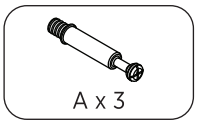
Turn cam locks clockwise to tighten.

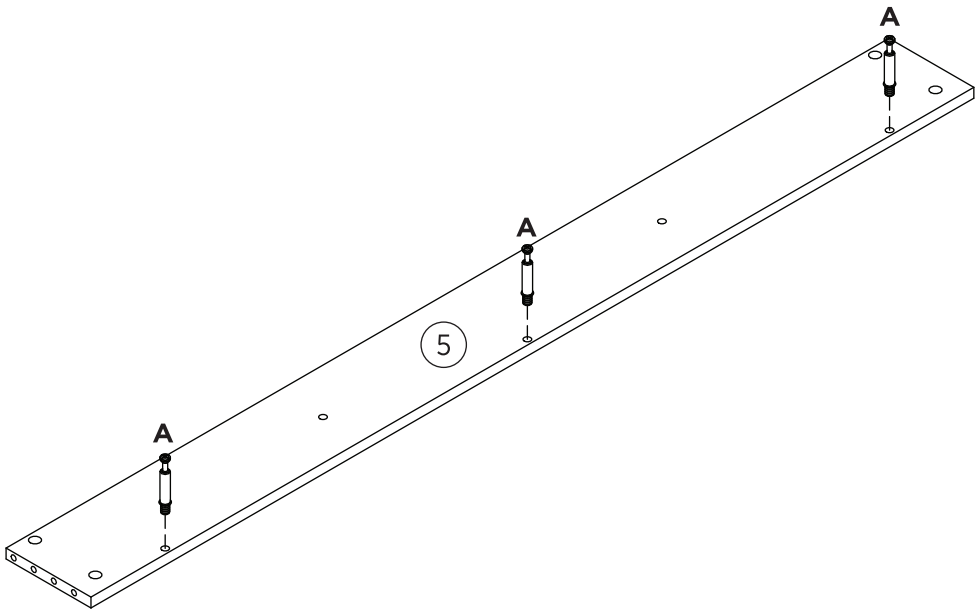




STEP 3

Fix quickfit screws **A** to part **5**.

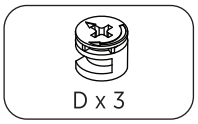


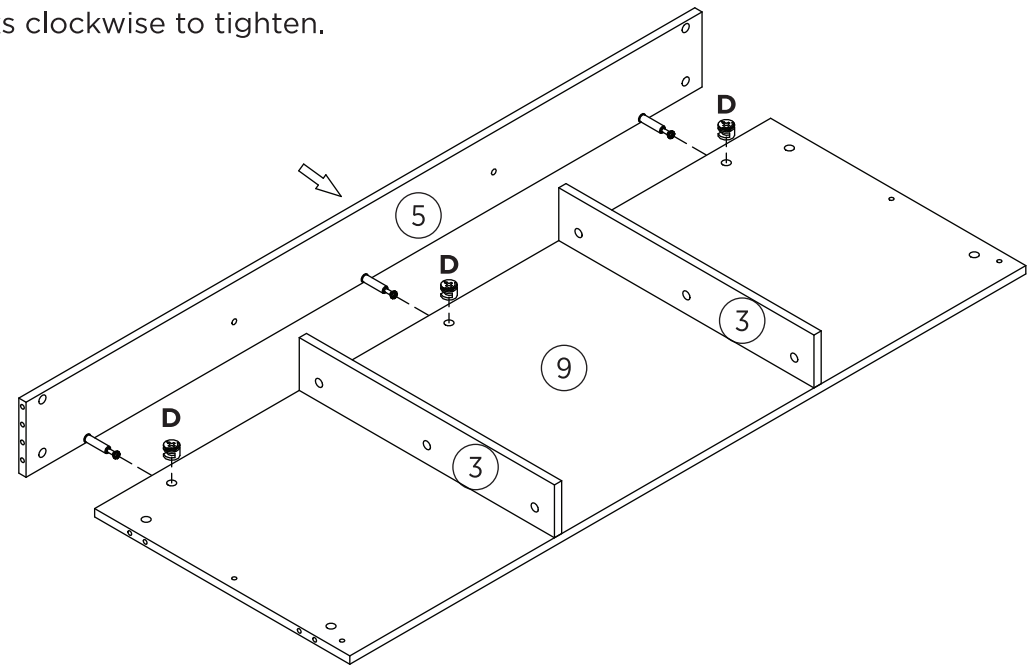


STEP 4

Attach part **5** to part **9** using cam locks **D**.

Turn cam locks clockwise to tighten.

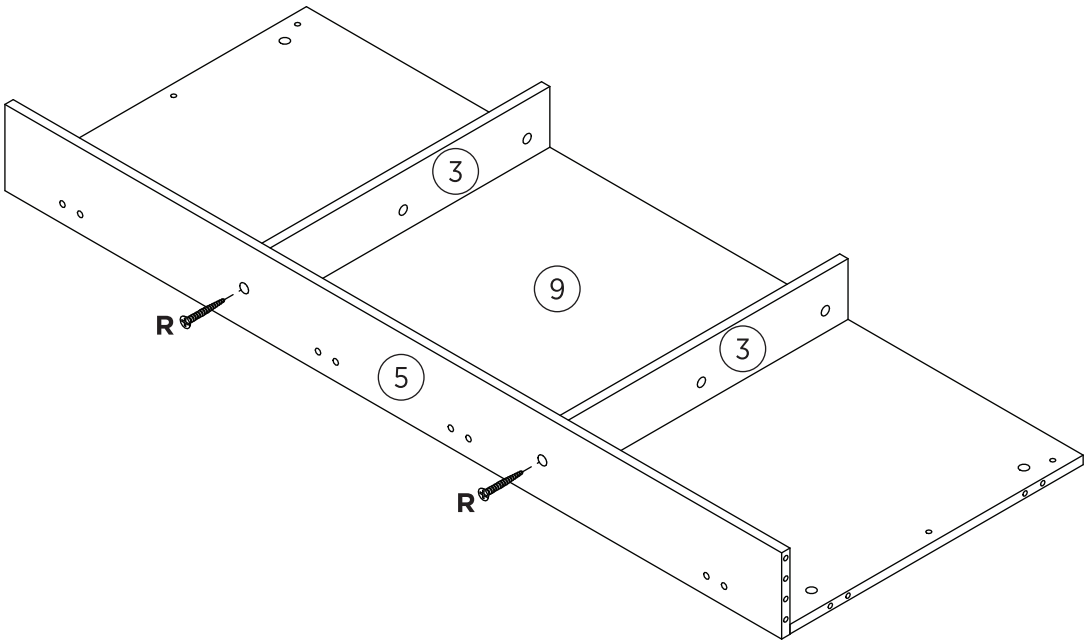




STEP 5

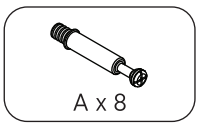
Fix part **5** to parts **3** using screws **R**.

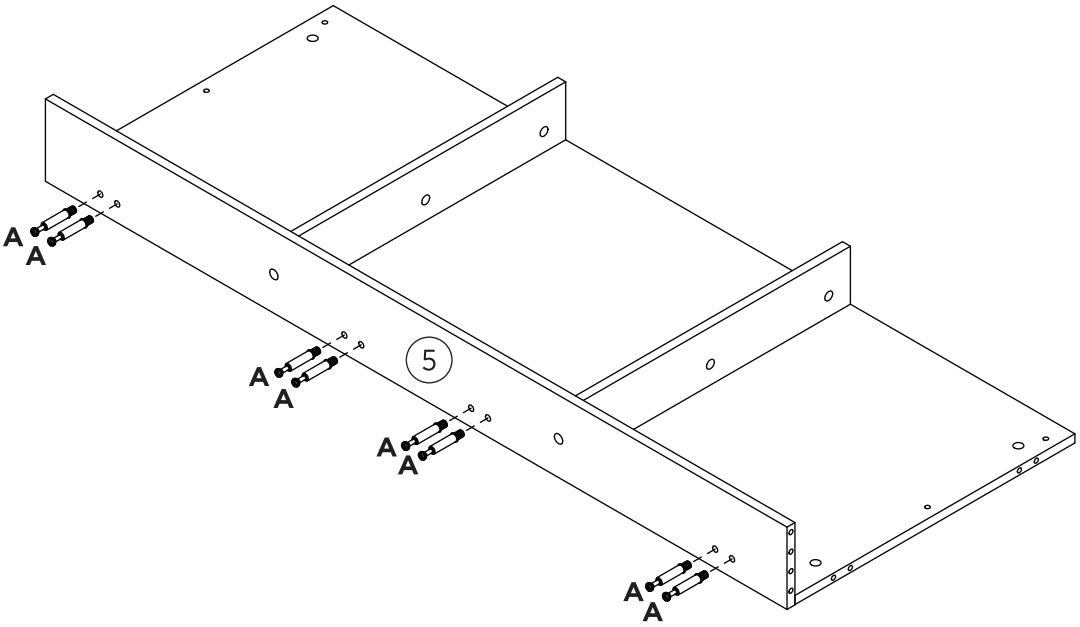




STEP 6

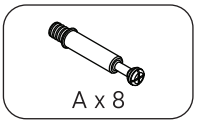
Fix quickfit screws **A** to part **5**.

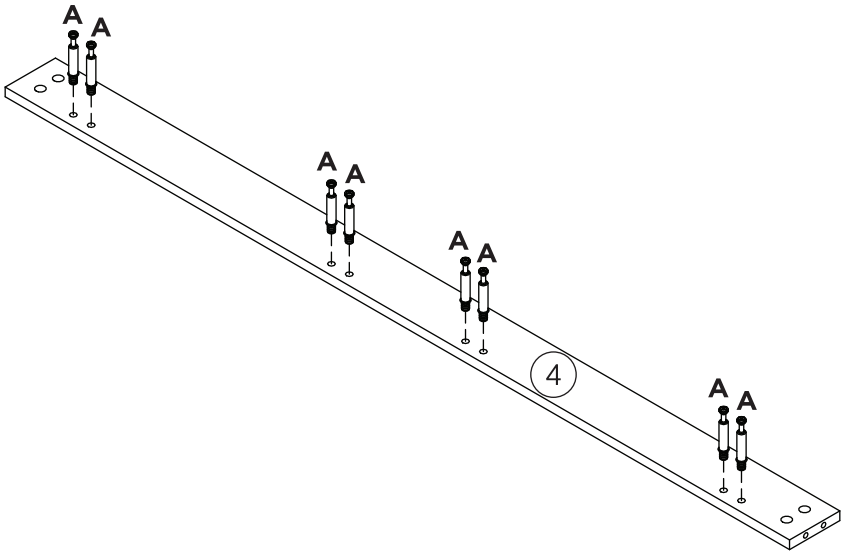




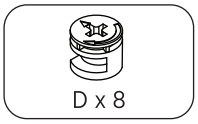
STEP 7

Fix quickfit screws **A** to part **4**.



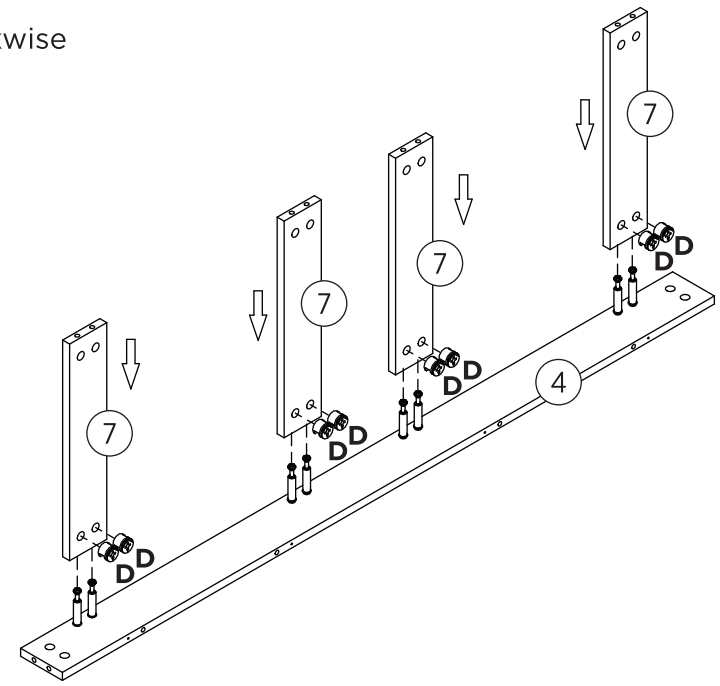


STEP 8



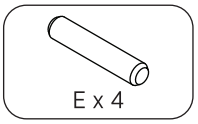
Fix parts **7** to part **4** using cam locks **D**.

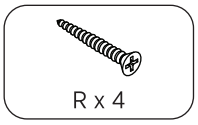
Turn cam locks clockwise
to tighten.

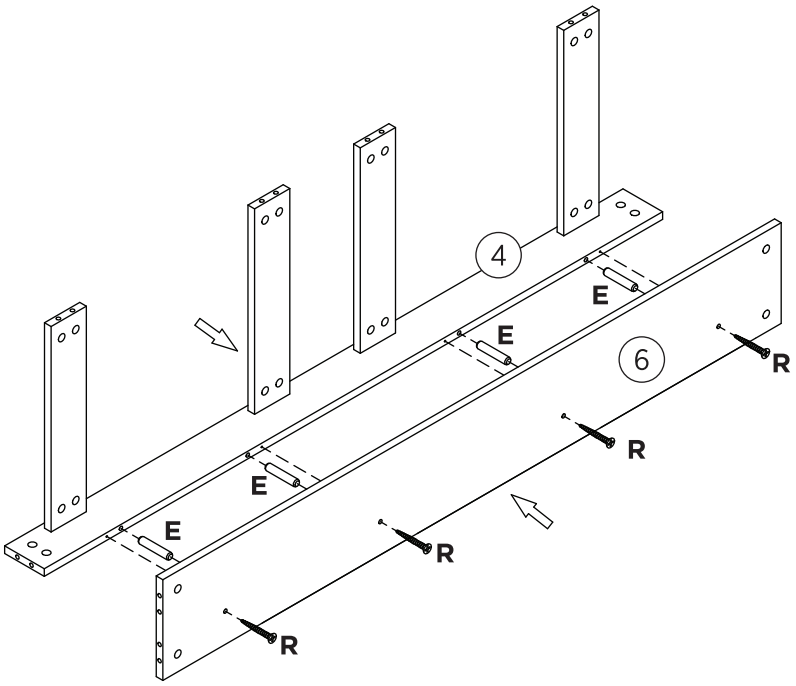


STEP 9

Fix part **6** to part **4** using wooden dowels **E** and screws **R**.

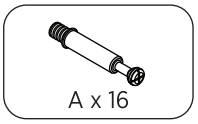


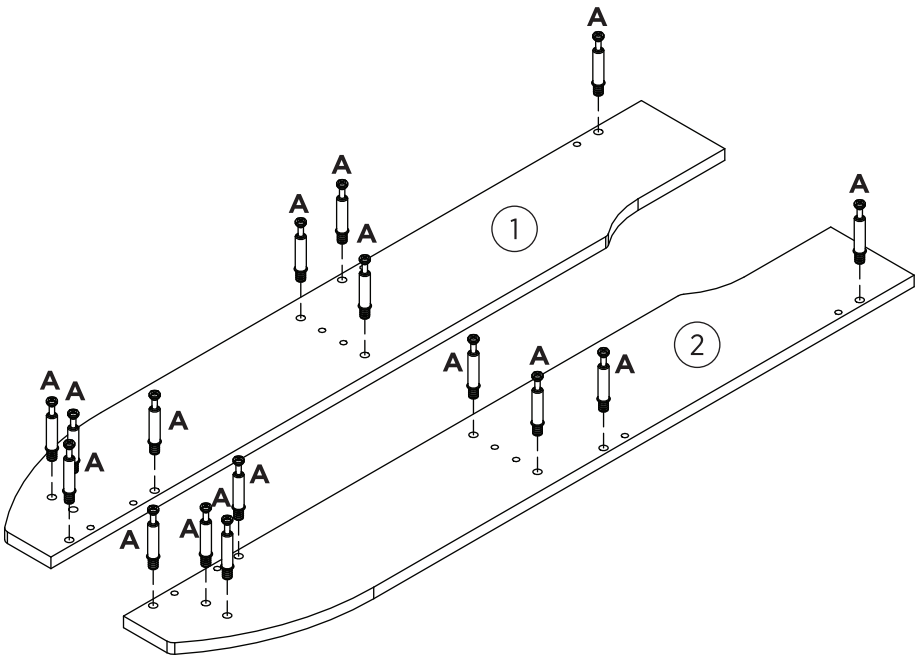




STEP 10

Fix quickfit screws **A** to part **1** and **2**.





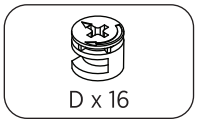
STEP 11

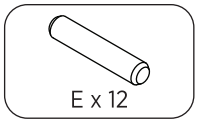
Attach parts **7** to part **5**.

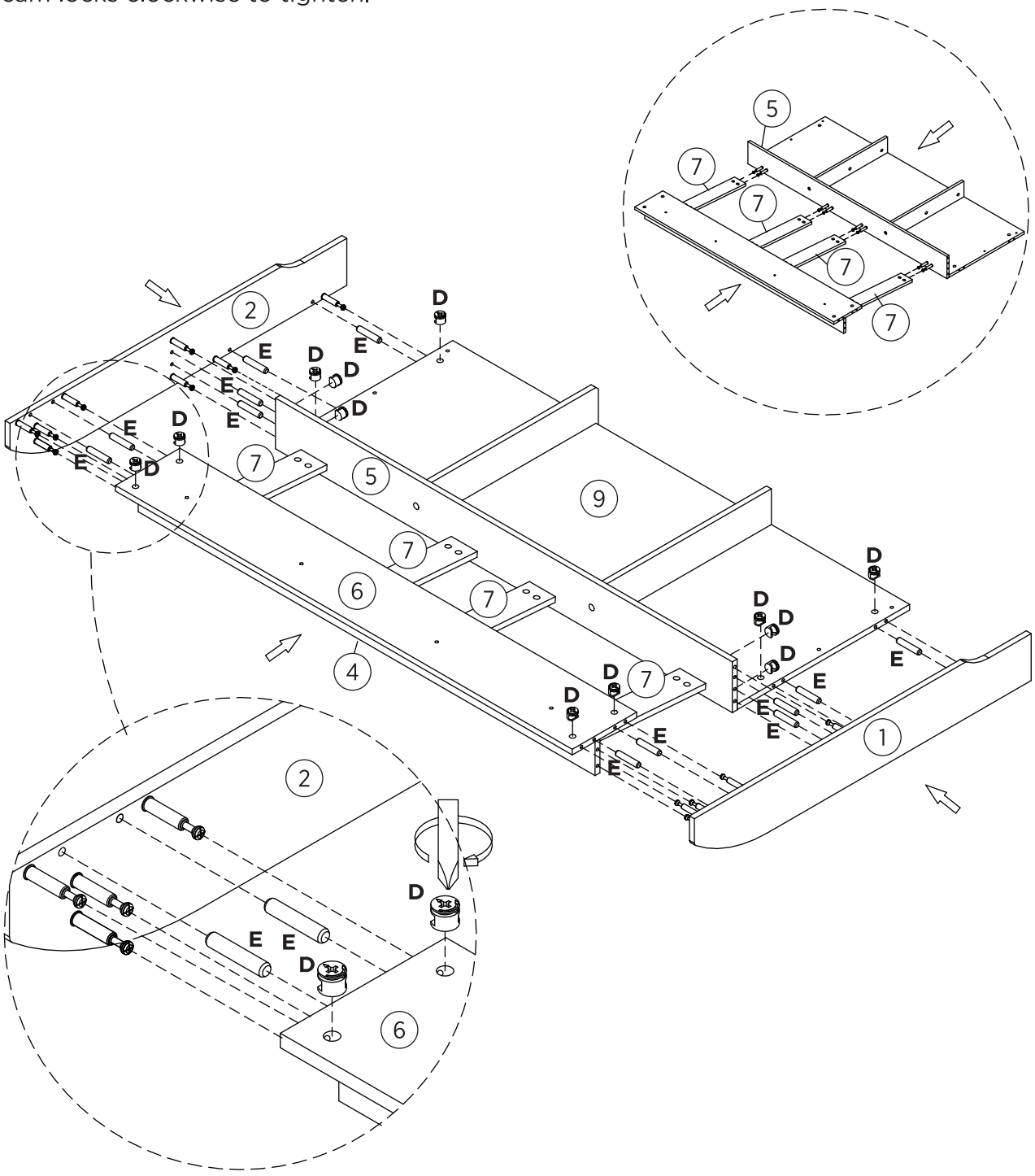
Insert wooden dowels **E** to parts **5**, **6** and **9**.

Fix parts **1** and **2** to parts **4**, **5**, **6** and **9** using cam locks **D**.

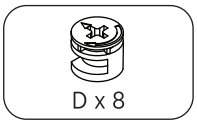
Turn cam locks clockwise to tighten.





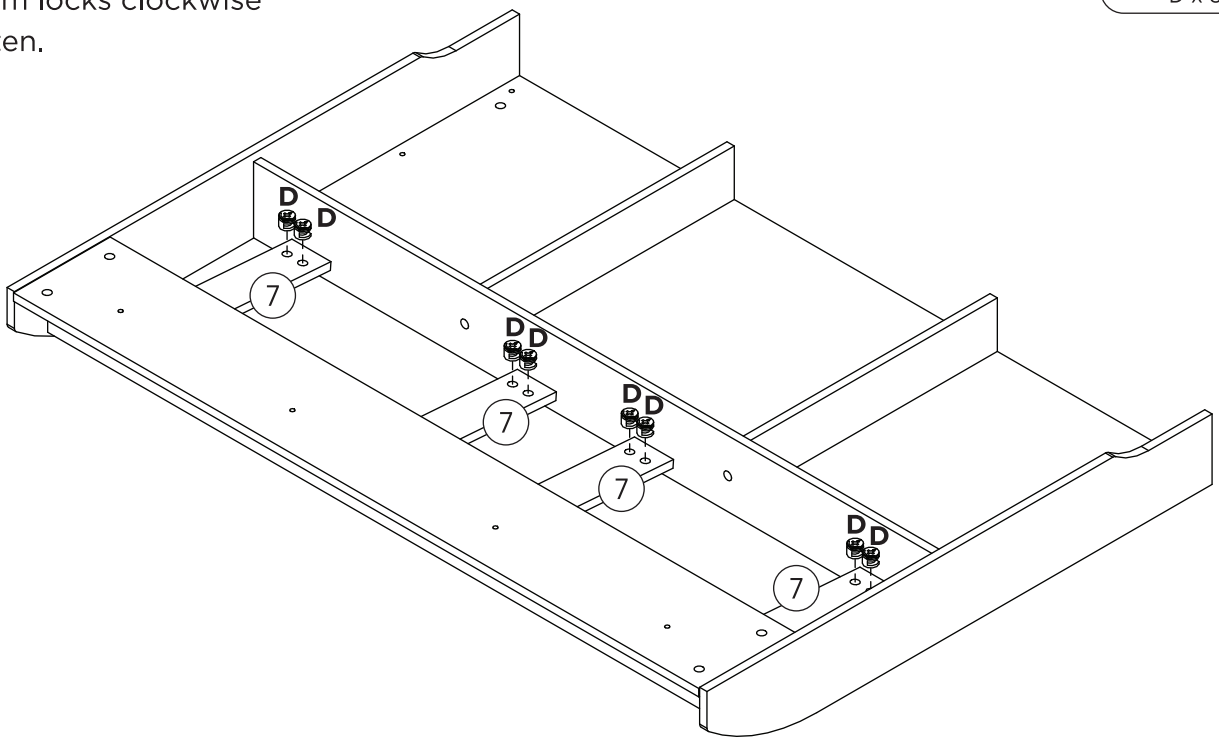


STEP 12

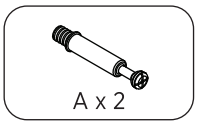


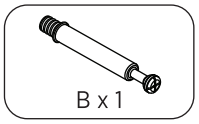
Insert cam locks into parts **7**.

Turn cam locks clockwise to tighten.



STEP 13

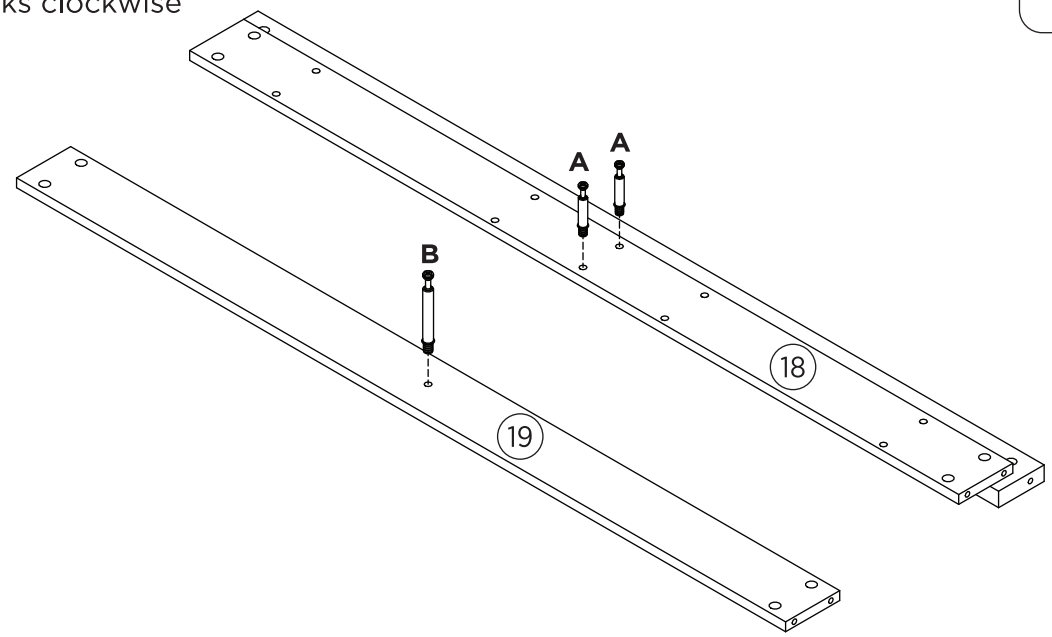




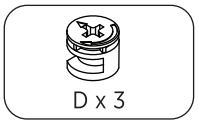
Fix Quickfit screws **A** to part **18**.

Fix Quickfit screw **B** to part **19**.

Turn cam locks clockwise to tighten.



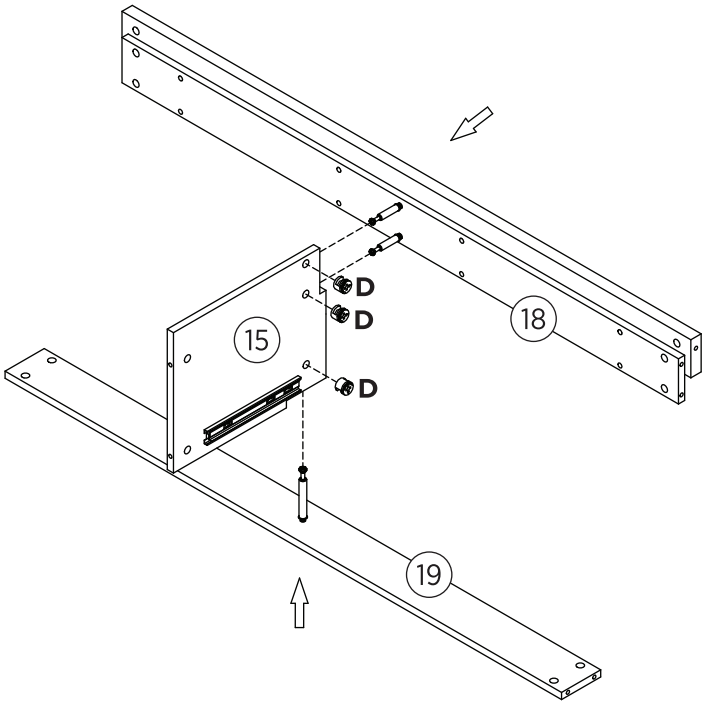
STEP 14



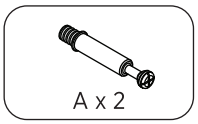
Fix part **18** to part **15** using cam locks **D**.

Fix part **19** to part **15** using cam lock **D**.

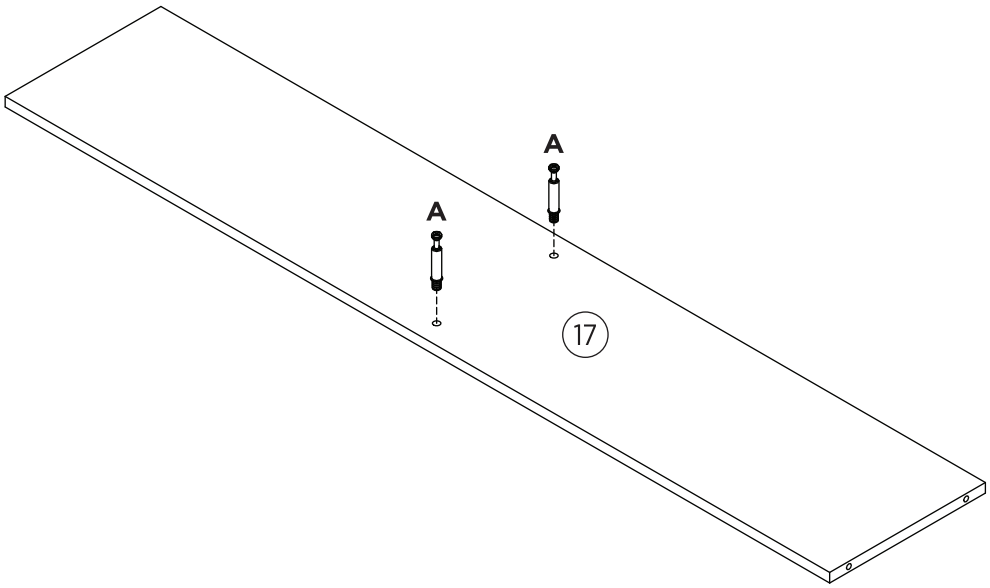
Turn cam locks clockwise to tighten.



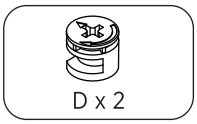
STEP 15



Fix quickfit screws **A** to part **17**.

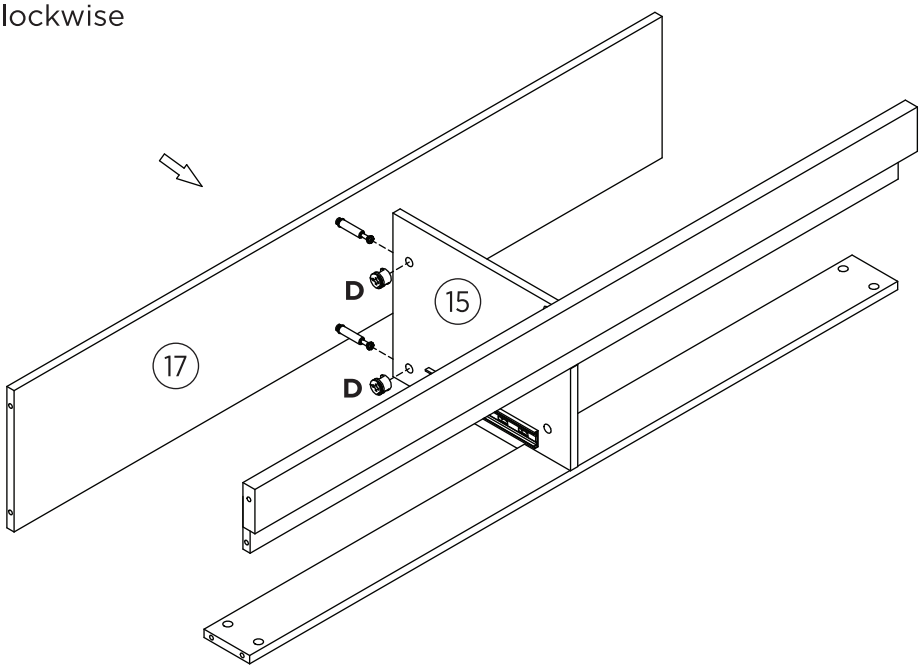


STEP 16

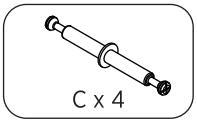


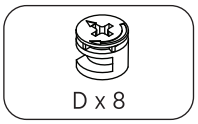
Fix part **17** to part **15** using cam locks **D**.

Turn cam locks clockwise
to tighten.



STEP 17

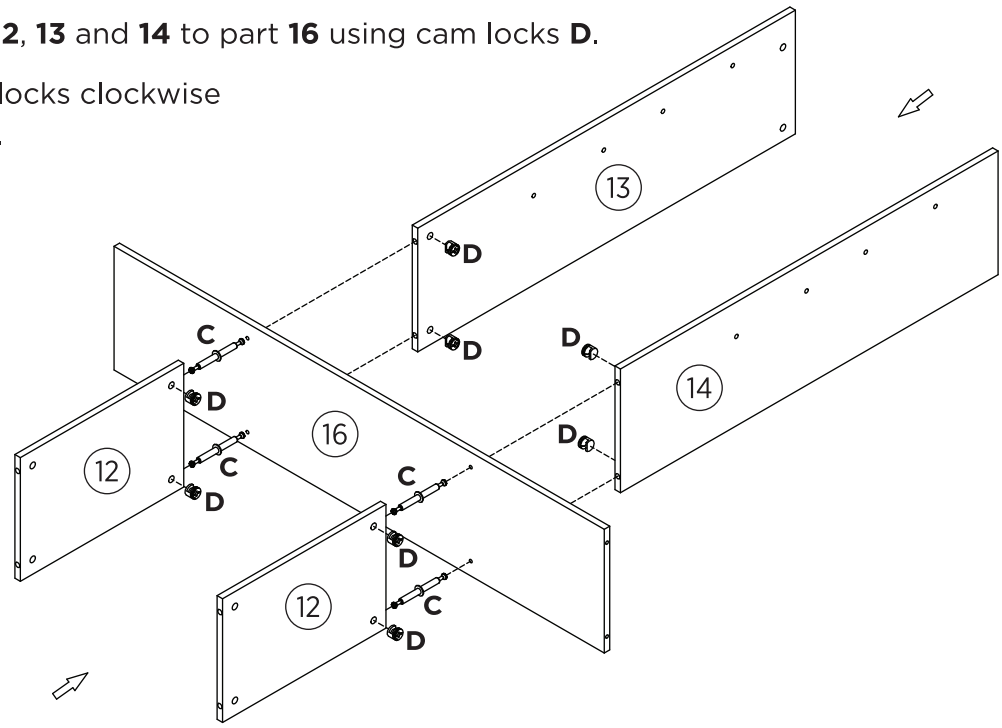




Cam locks **C** is fix through part **16**.

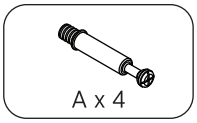
Fix parts **12**, **13** and **14** to part **16** using cam locks **D**.

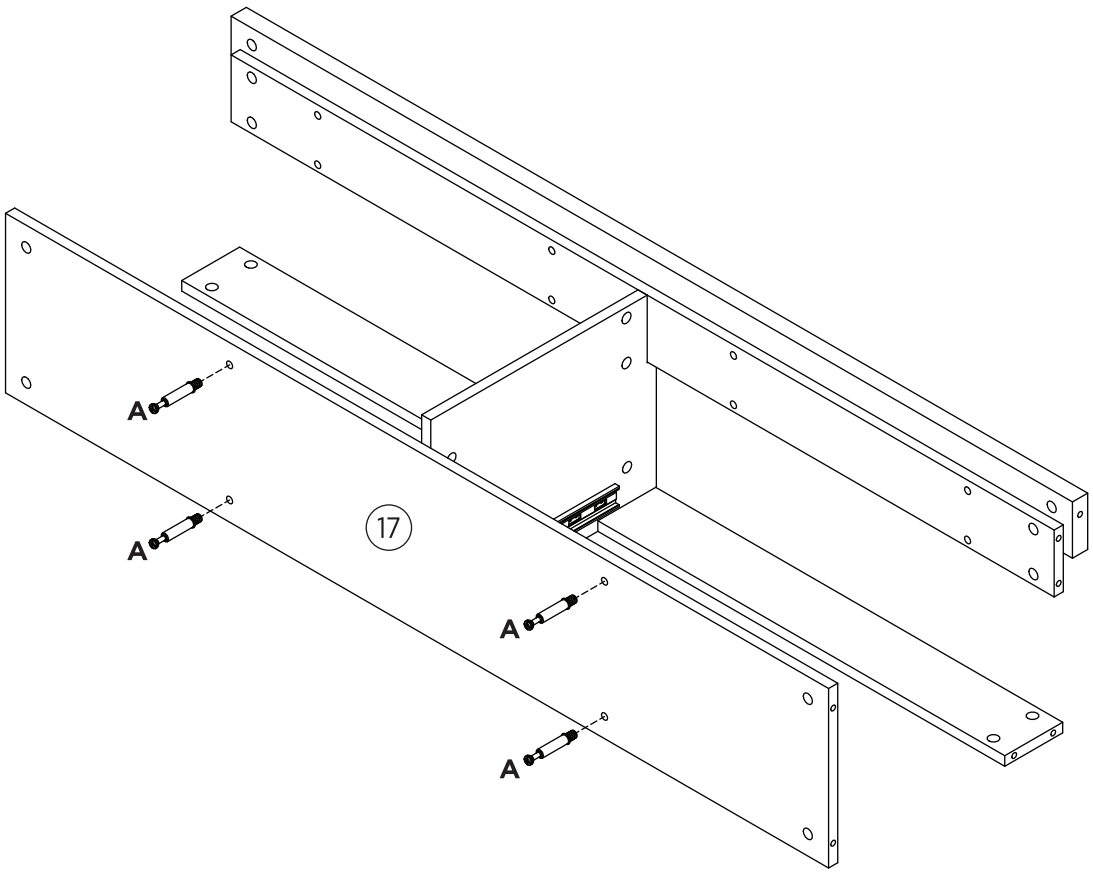
Turn cam locks clockwise
to tighten.



STEP 18

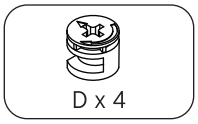
Fix quickfit screws **A** to part **17**.

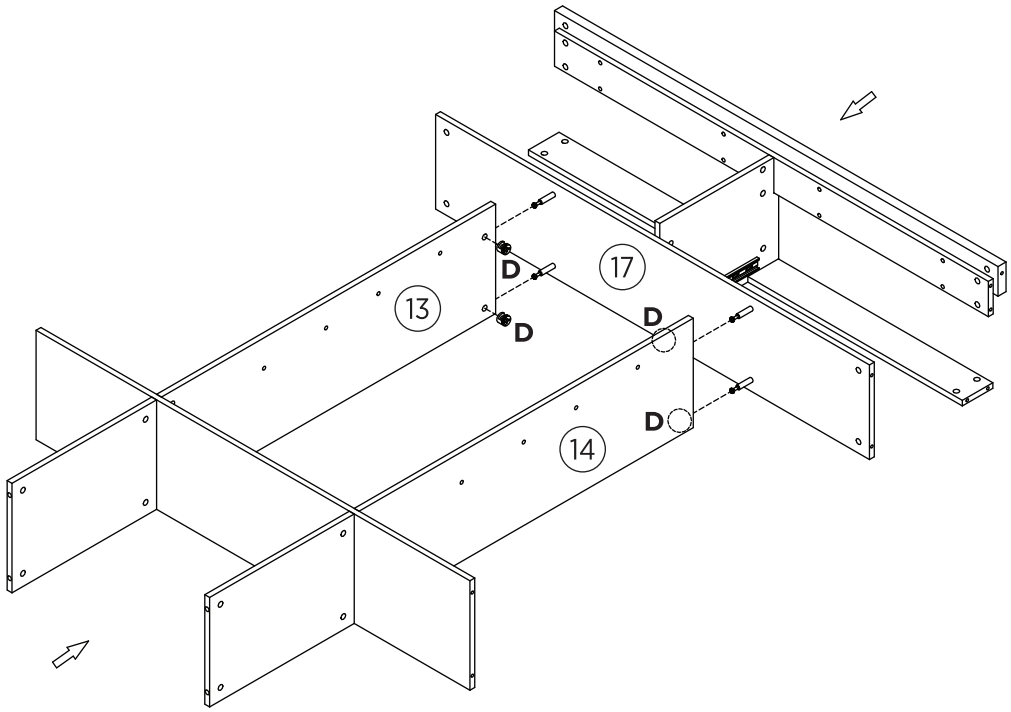




STEP 19

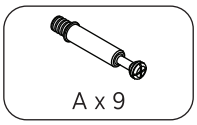
Fix parts **13**, **14** to part **17** using cam locks **D**.

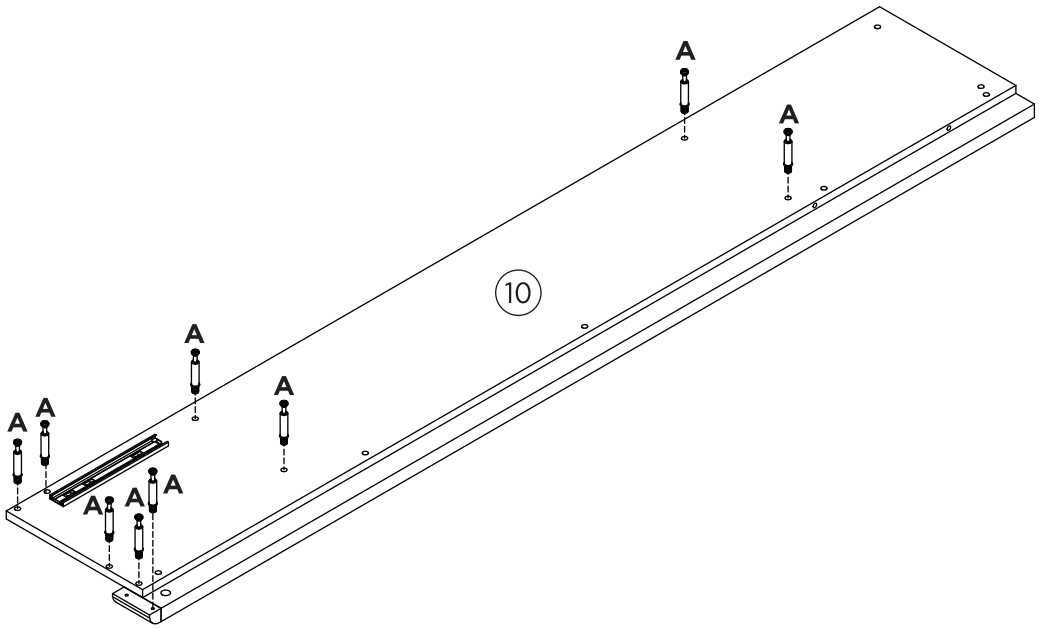




STEP 20

Fix quickfit screws **A** to part **10**.

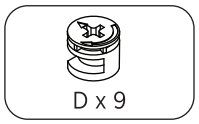


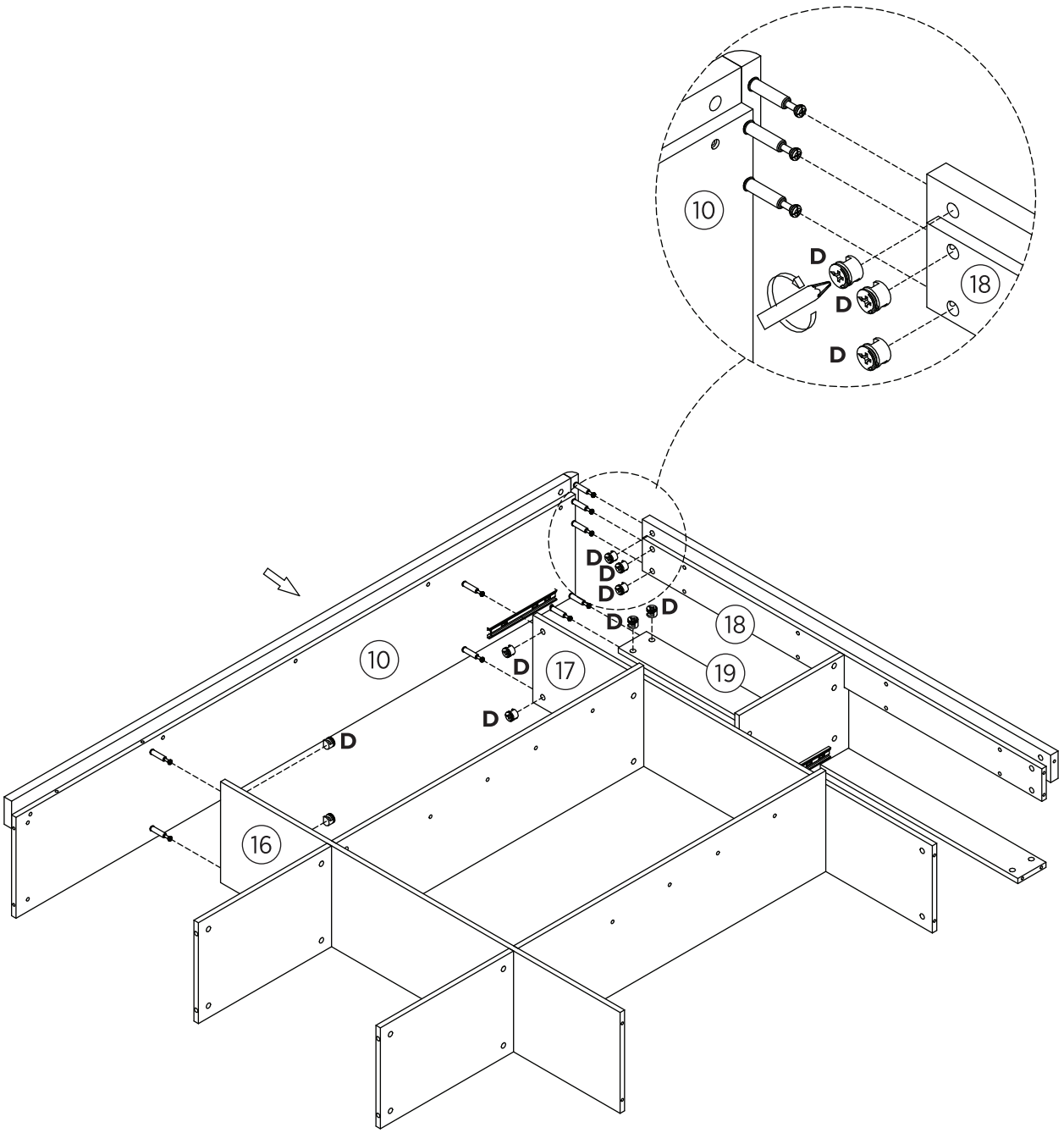


STEP 21

Fix part **10** to parts **16**, **17**, **18** and **19** using cam locks **D** and screwdriver **W**.

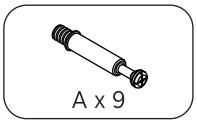
Turn cam locks clockwise to tighten.

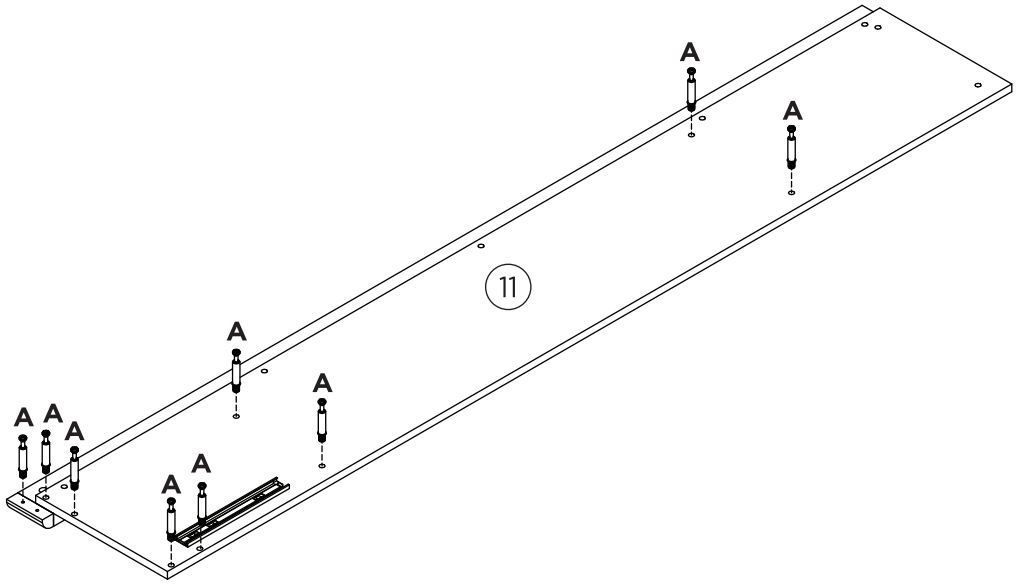




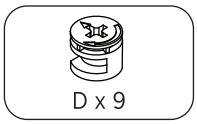
STEP 22

Fix quickfit screws **A** to part **11**.



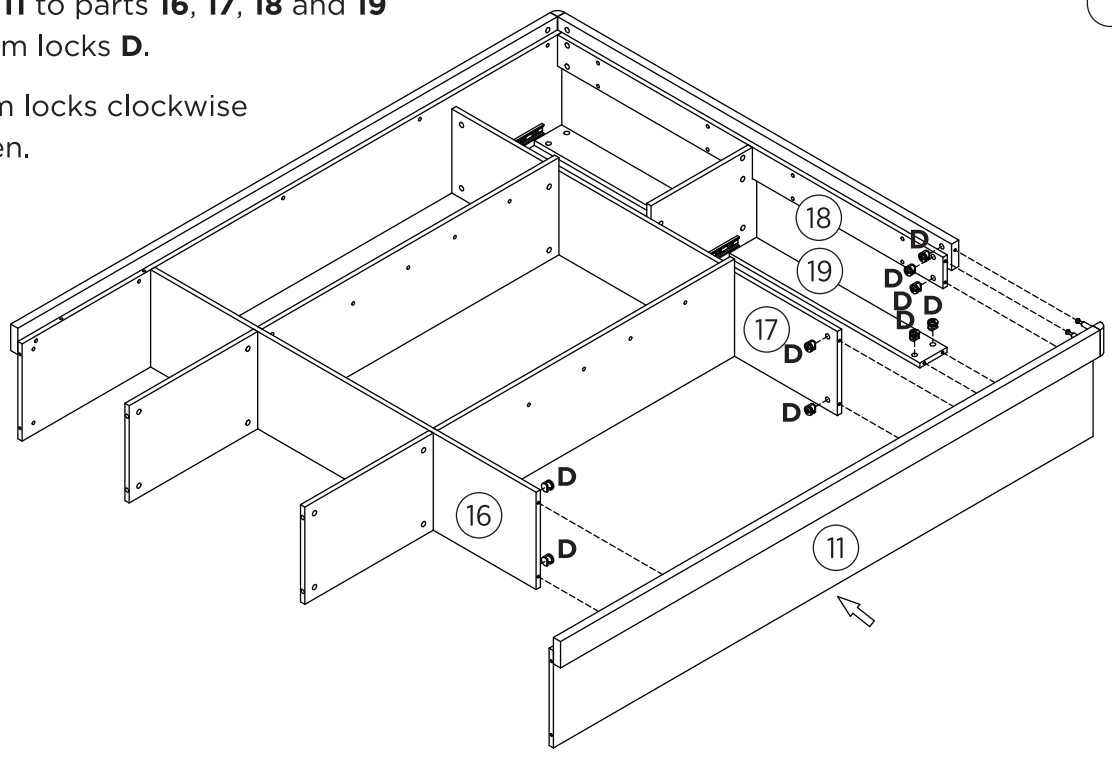


STEP 23



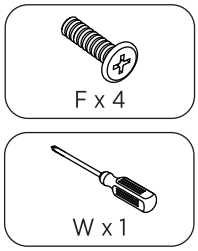
Fix part **11** to parts **16**, **17**, **18** and **19** using cam locks **D**.

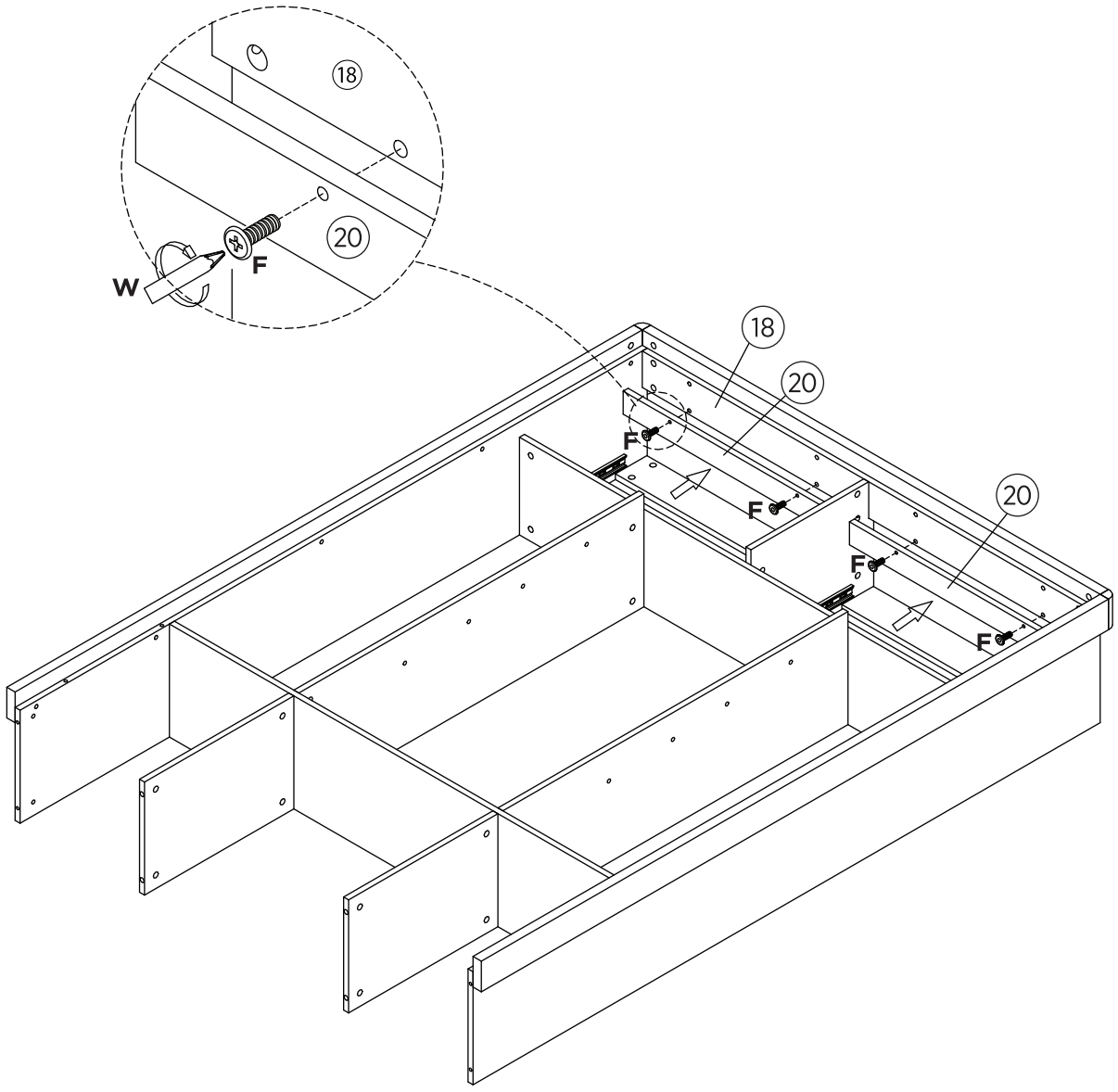
Turn cam locks clockwise to tighten.



STEP 24

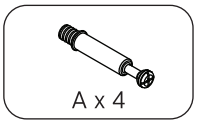
Fix parts **20** to part **18** using bolts **F**.

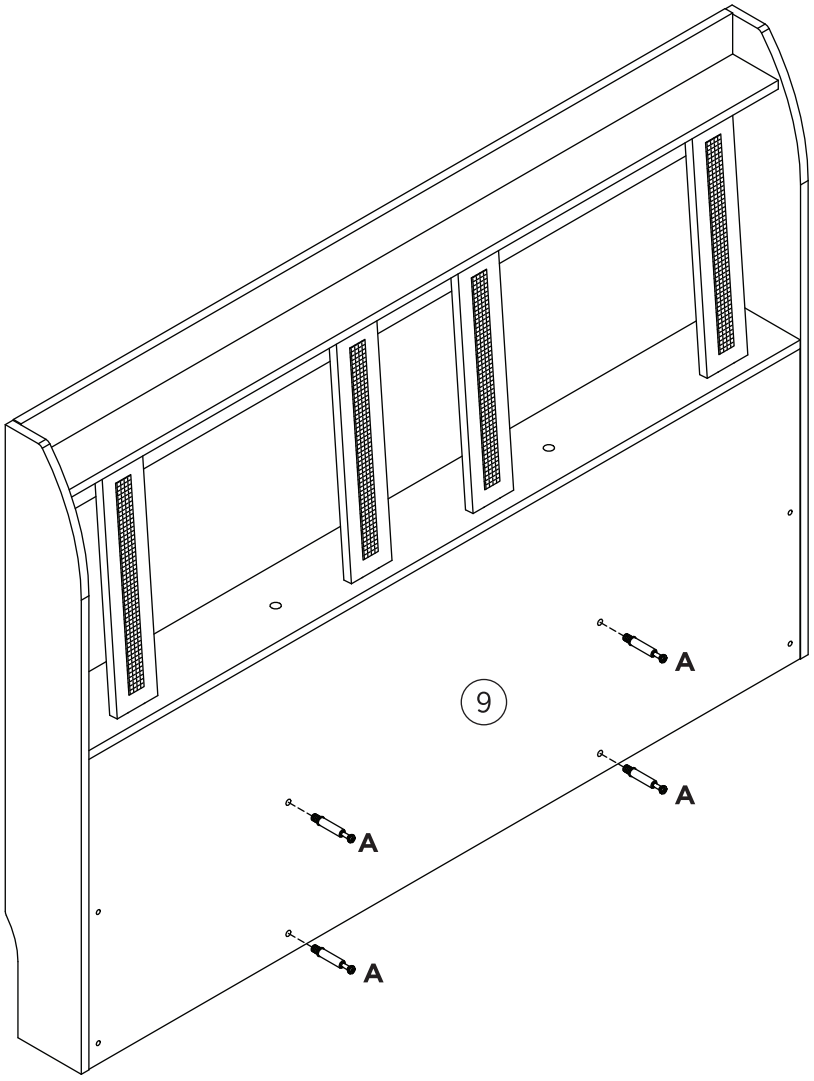




STEP 25

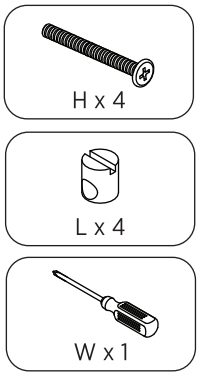
Fix quickfit screws **A** to part **9**.

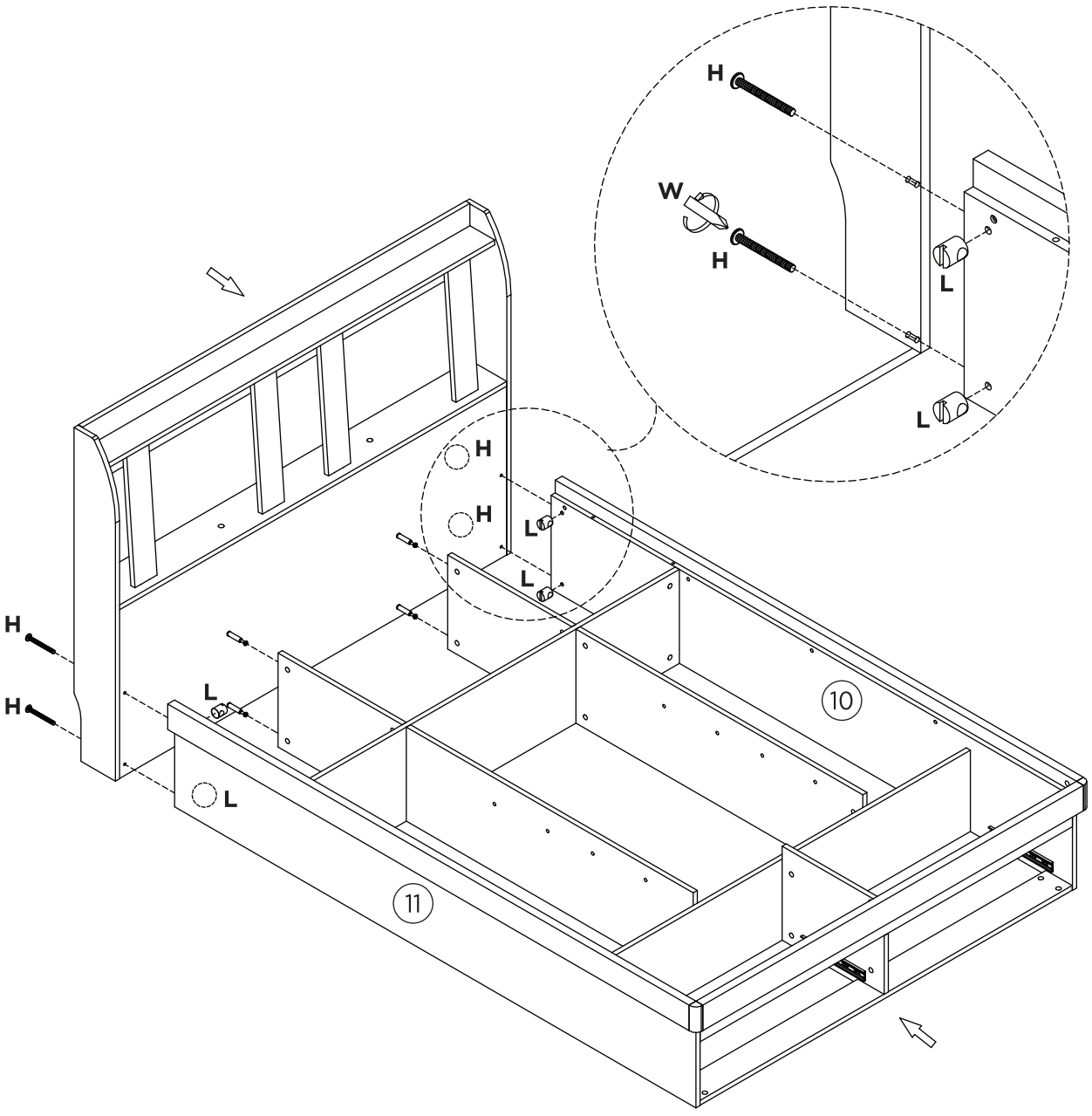




STEP 26

Secure part **9** to parts **10** and **11** using bolts **H** and nuts **L**.

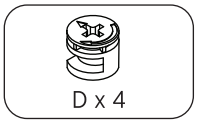


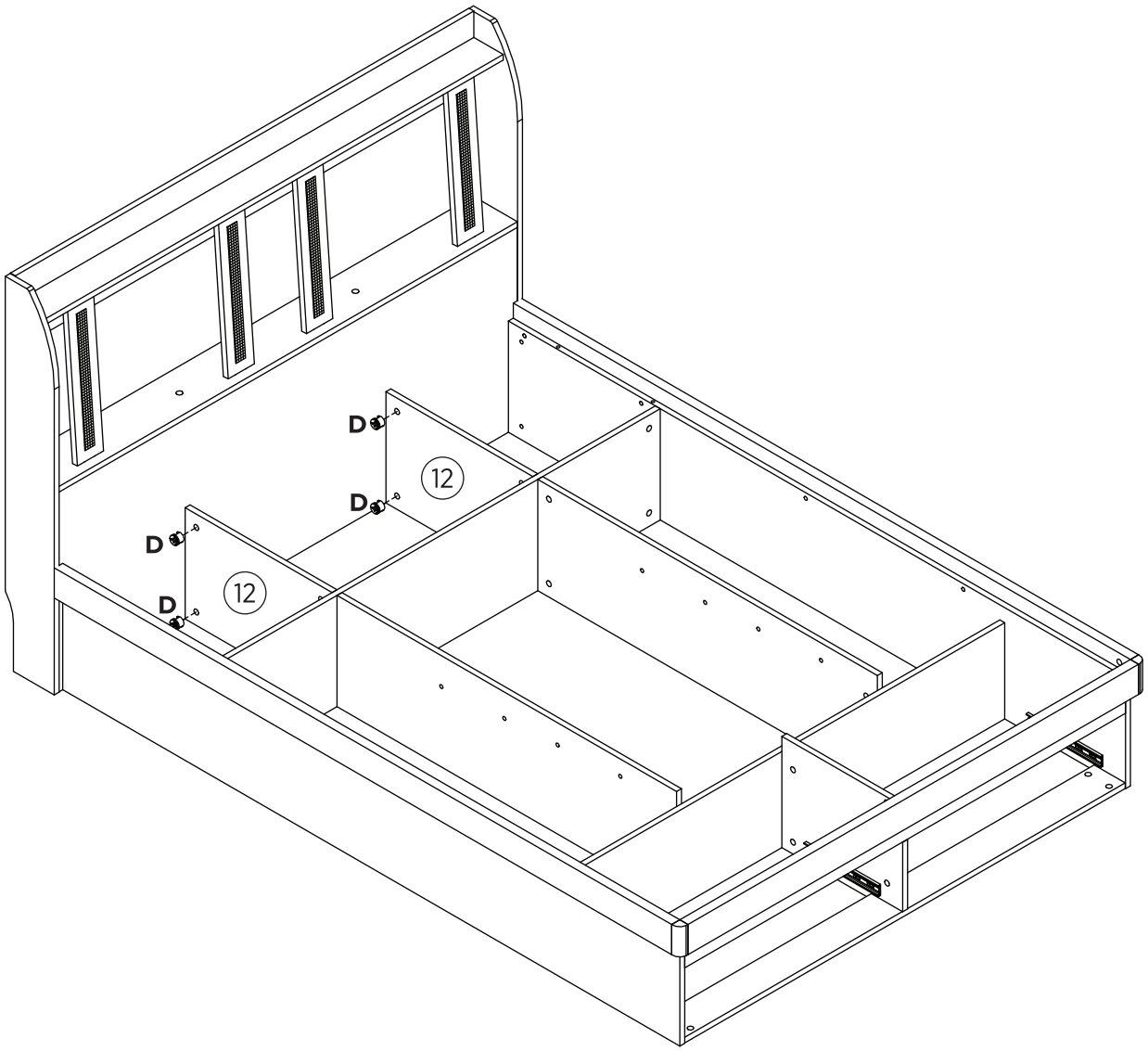


STEP 27

Secure parts **12** to part **9** using cam locks **D**.

Turn cam locks clockwise to tighten.



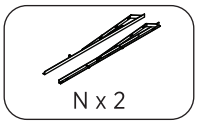


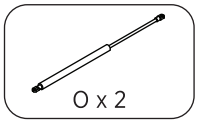
STEP 28

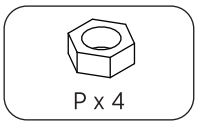
Unscrew the nuts **P** from the lift up mechanisms **N**.

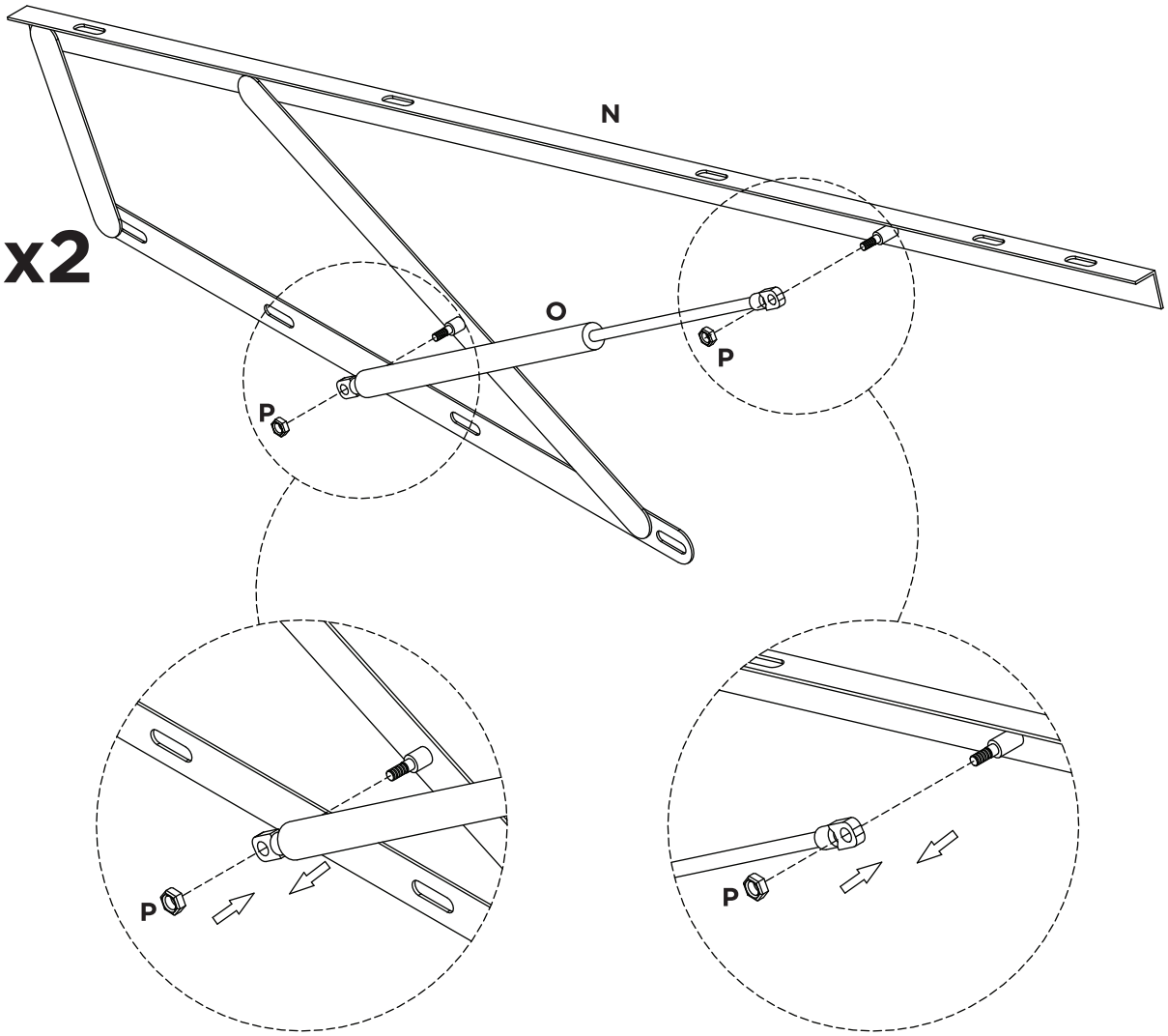
Align the pneumatic rods **O** to mechanisms **N**.

Using pneumatic rods **O** to tighteen.





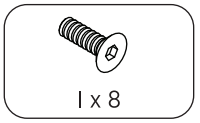


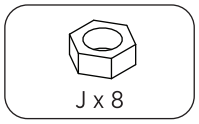


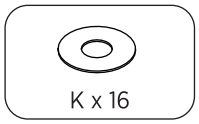
AFTER SALES SUPPORT
1300 777 137

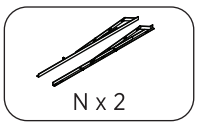
STEP 29

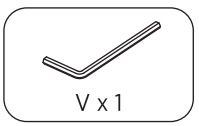
Fix the mechanisms **N** to parts **13** and **14** using bolts **I**, nuts **J**, washers **K** and allen key **V**.





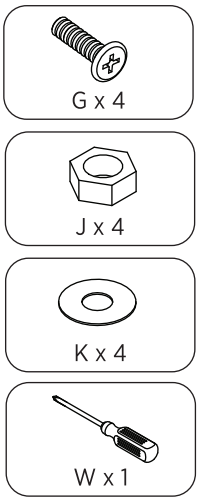


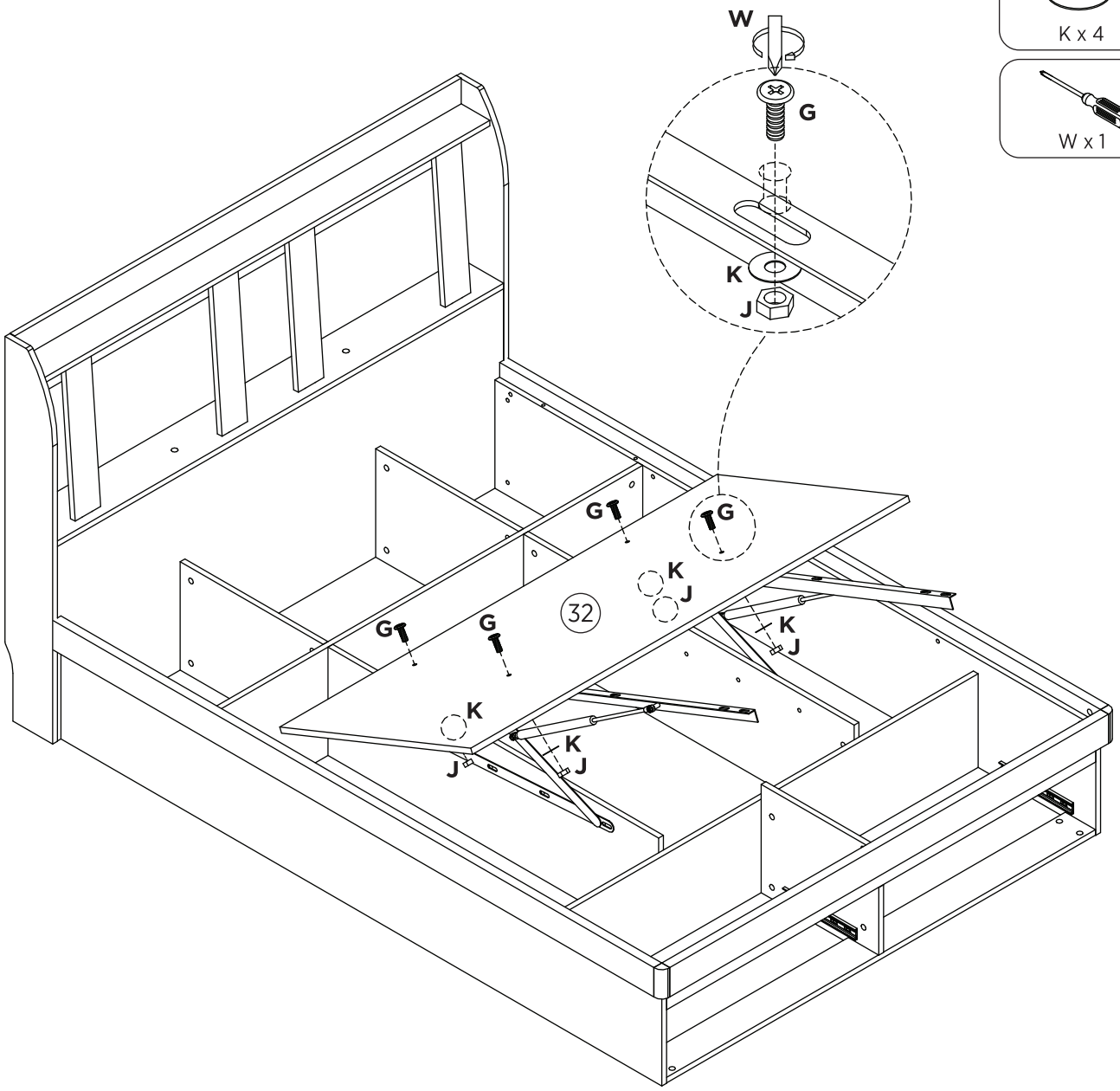




STEP 30

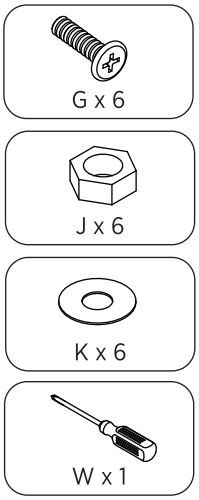
Secure the metal plates of parts **N** to part **32** using bolts **G**, nuts **J**, washers **K** and screwdriver **W**.

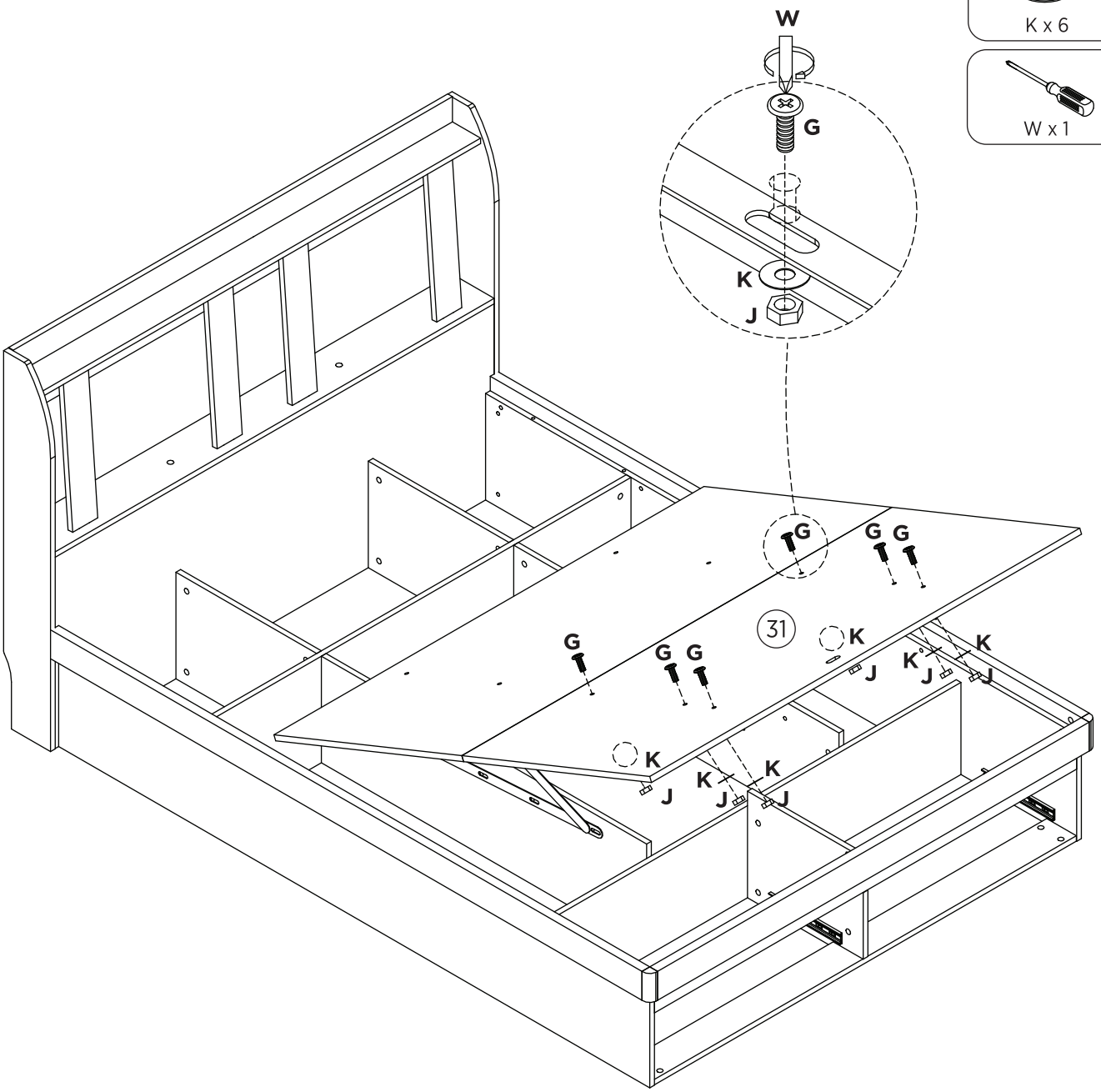




STEP 31

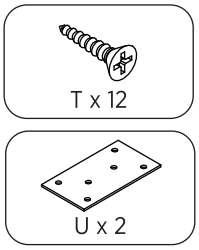
Secure the metal plates of parts **N** to part **31** using bolts **G**, nuts **J**, washers **K** and screwdriver **W**.

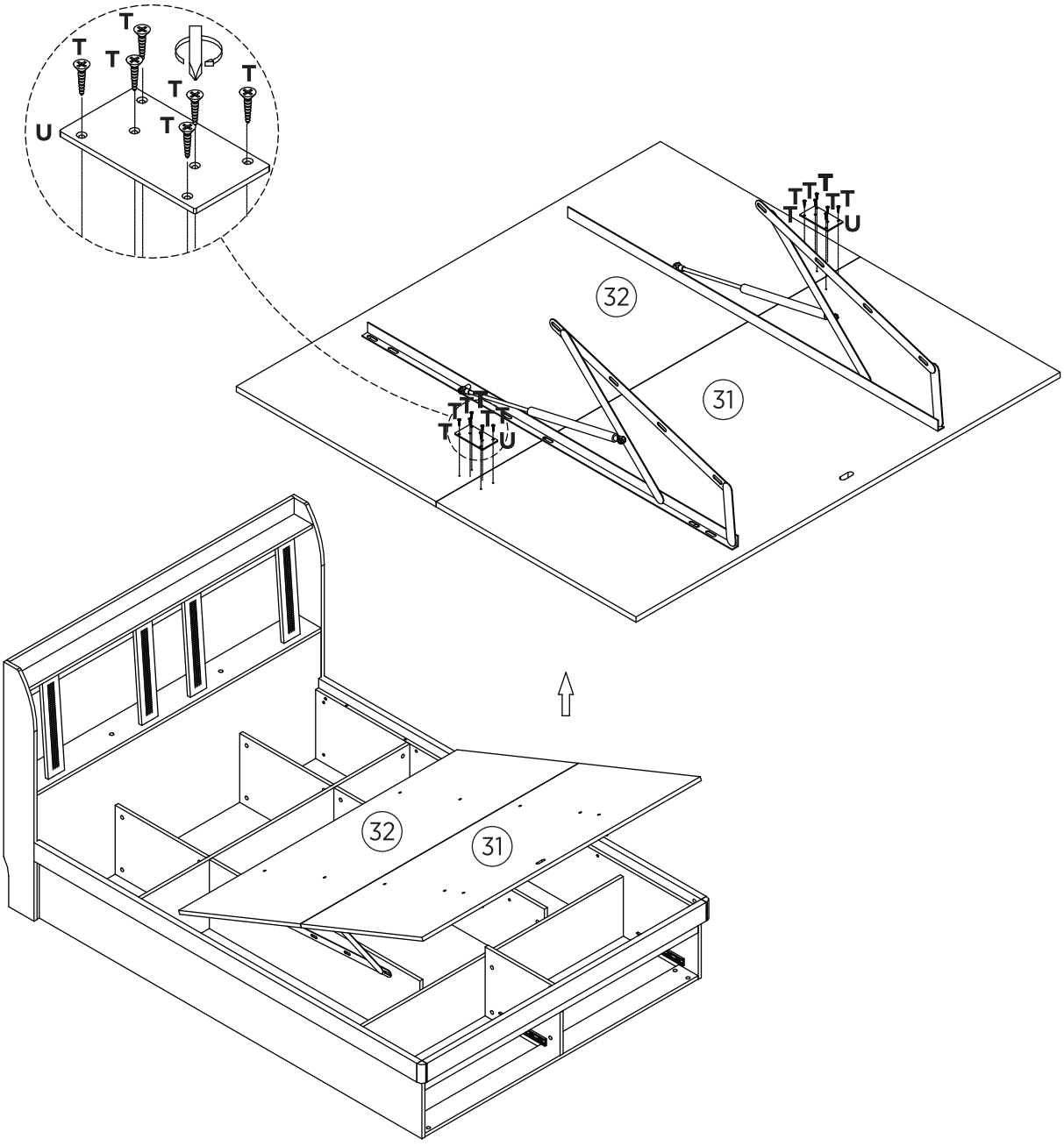




STEP 32

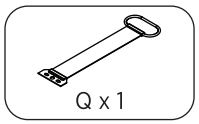
Fix iron plates **U** to parts **31** and **32** using screws **T**.

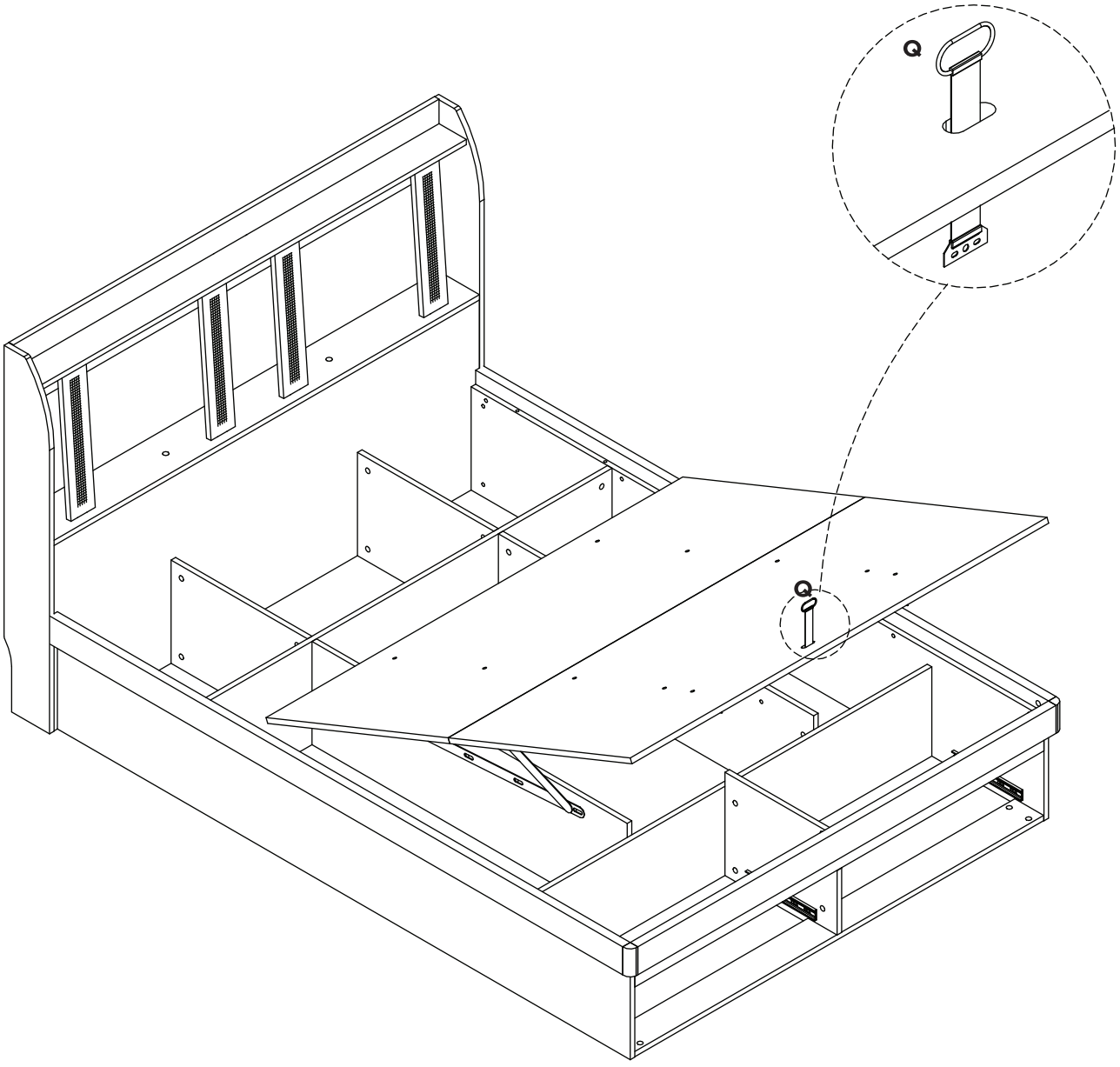




STEP 33

Just pass the sailcloth hand **Q** through the holes.

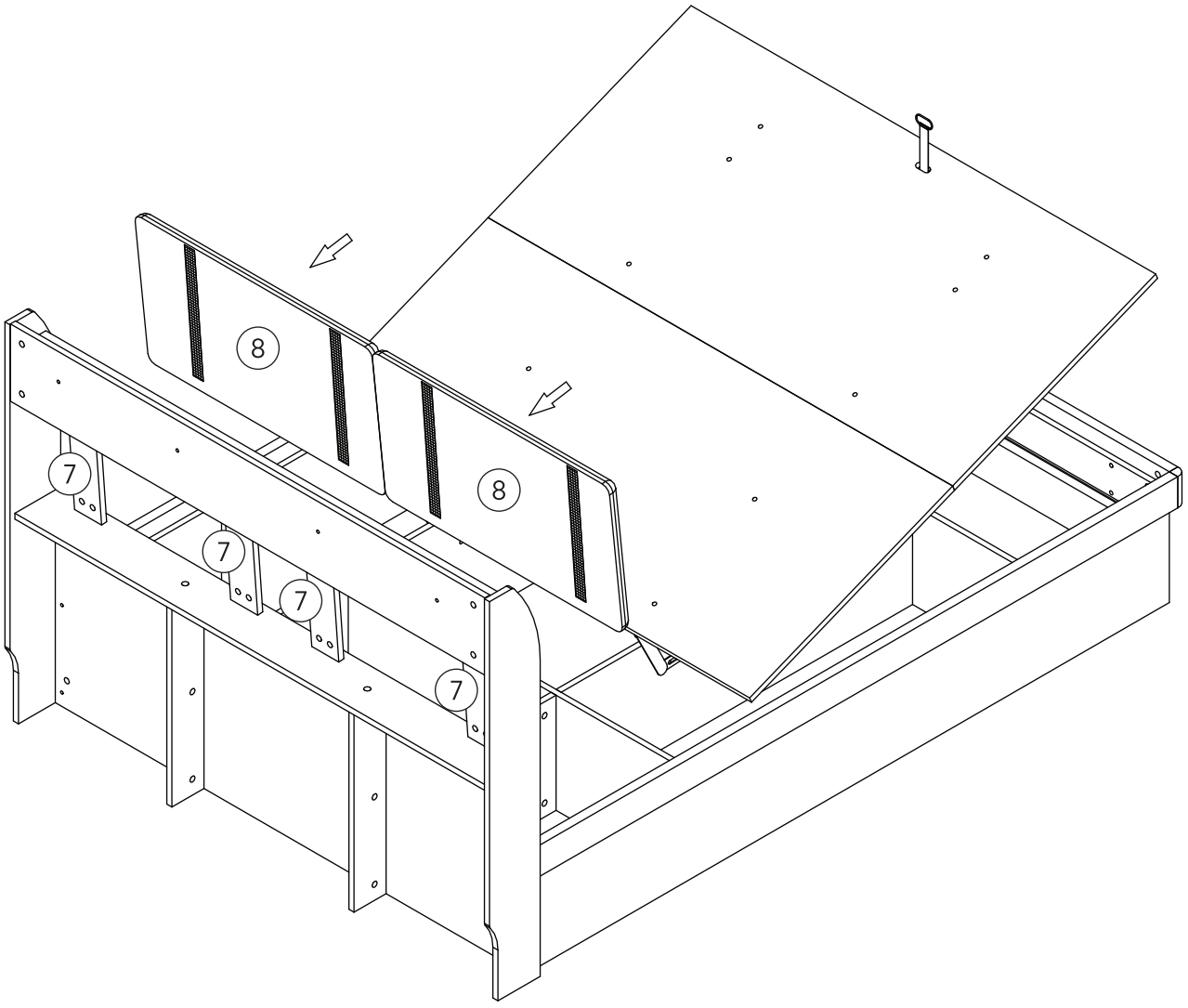




STEP 34

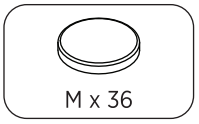
Align at velcro fastener between cushion of parts **8** and parts **7**.

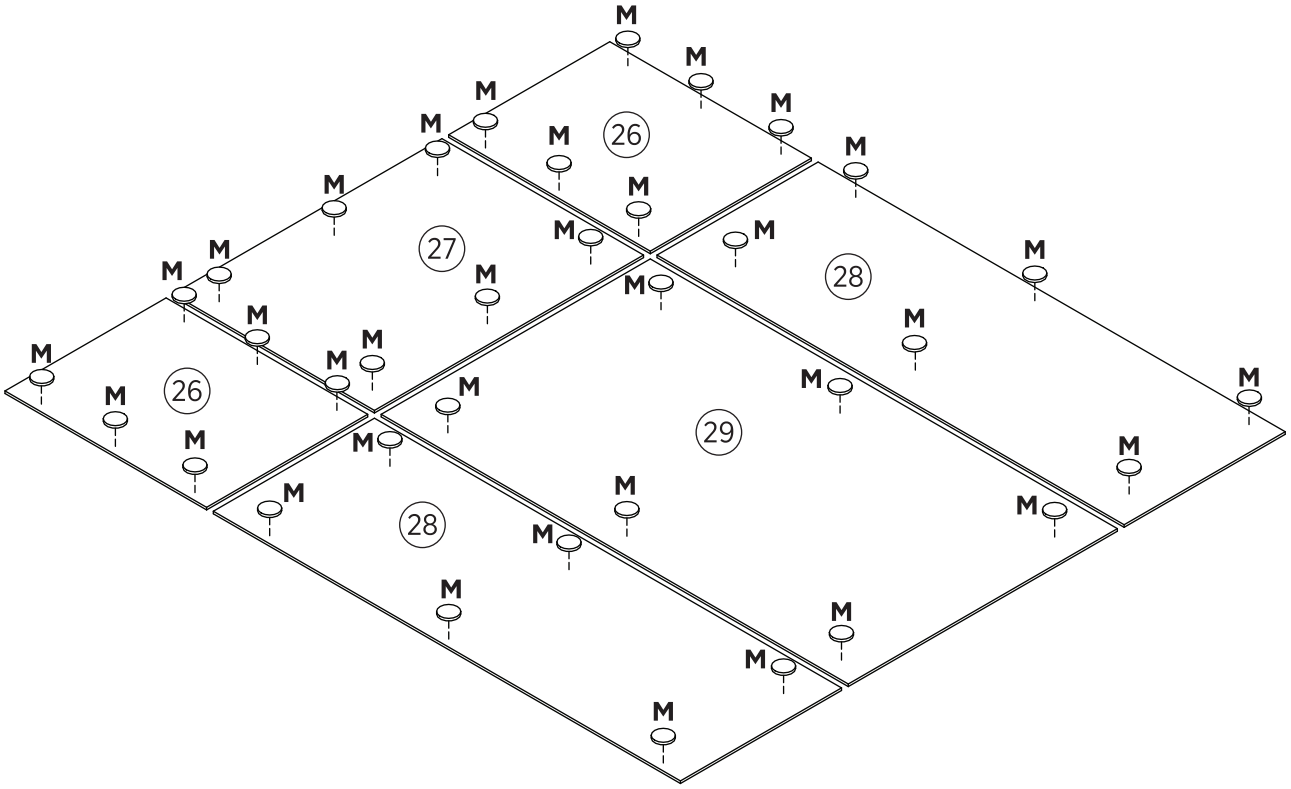
Insert cushion **8** into the headboard unit.



STEP 35

Pasted big pads **M** on the bottom of parts **26**, **27**, **28** and **29**.

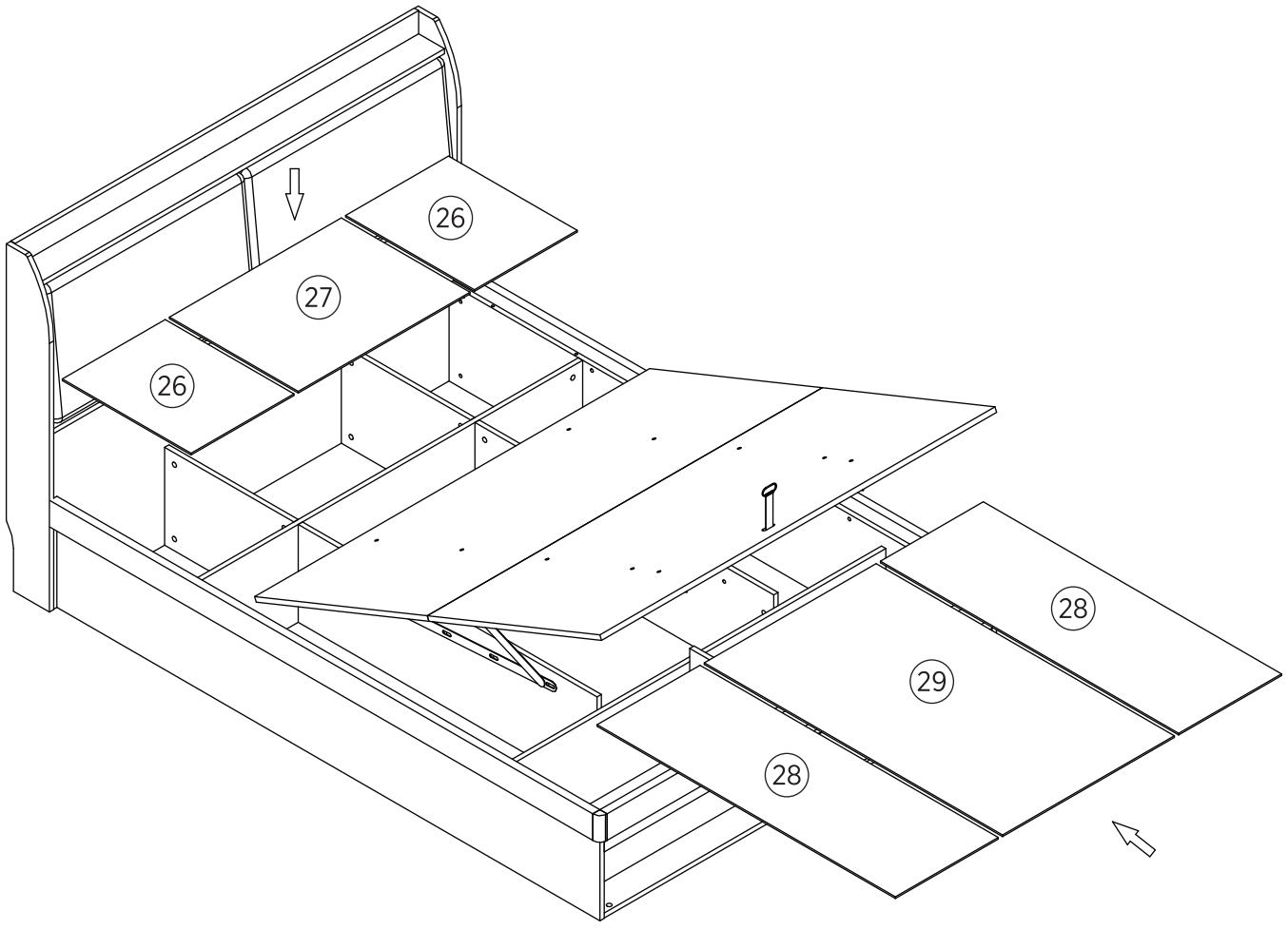




STEP 36

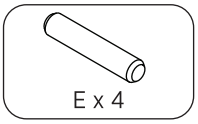
Put parts **26**, **27**, **28** and **29** into the storage boxes.

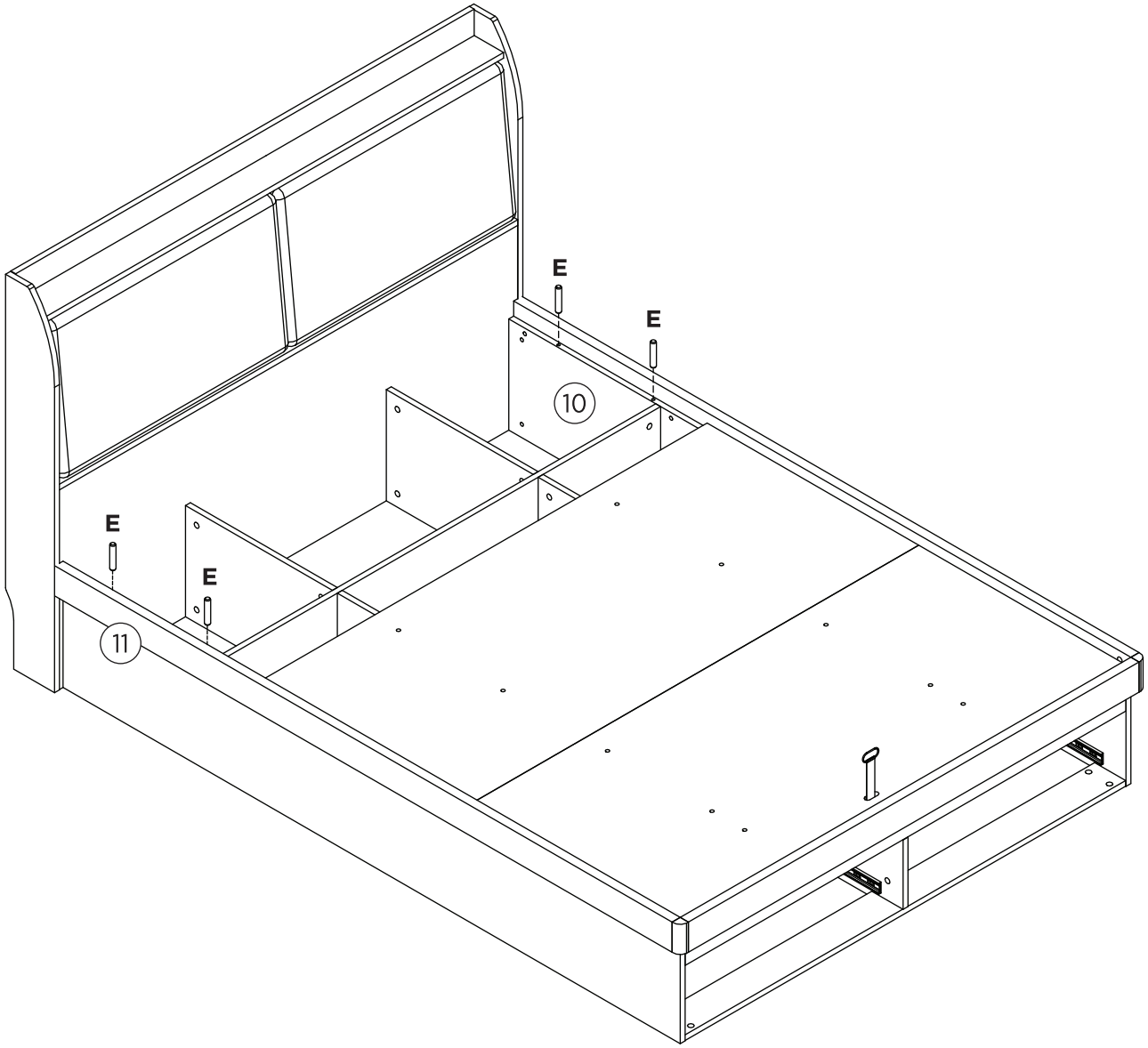
Big pads **M** facing downward.



STEP 37

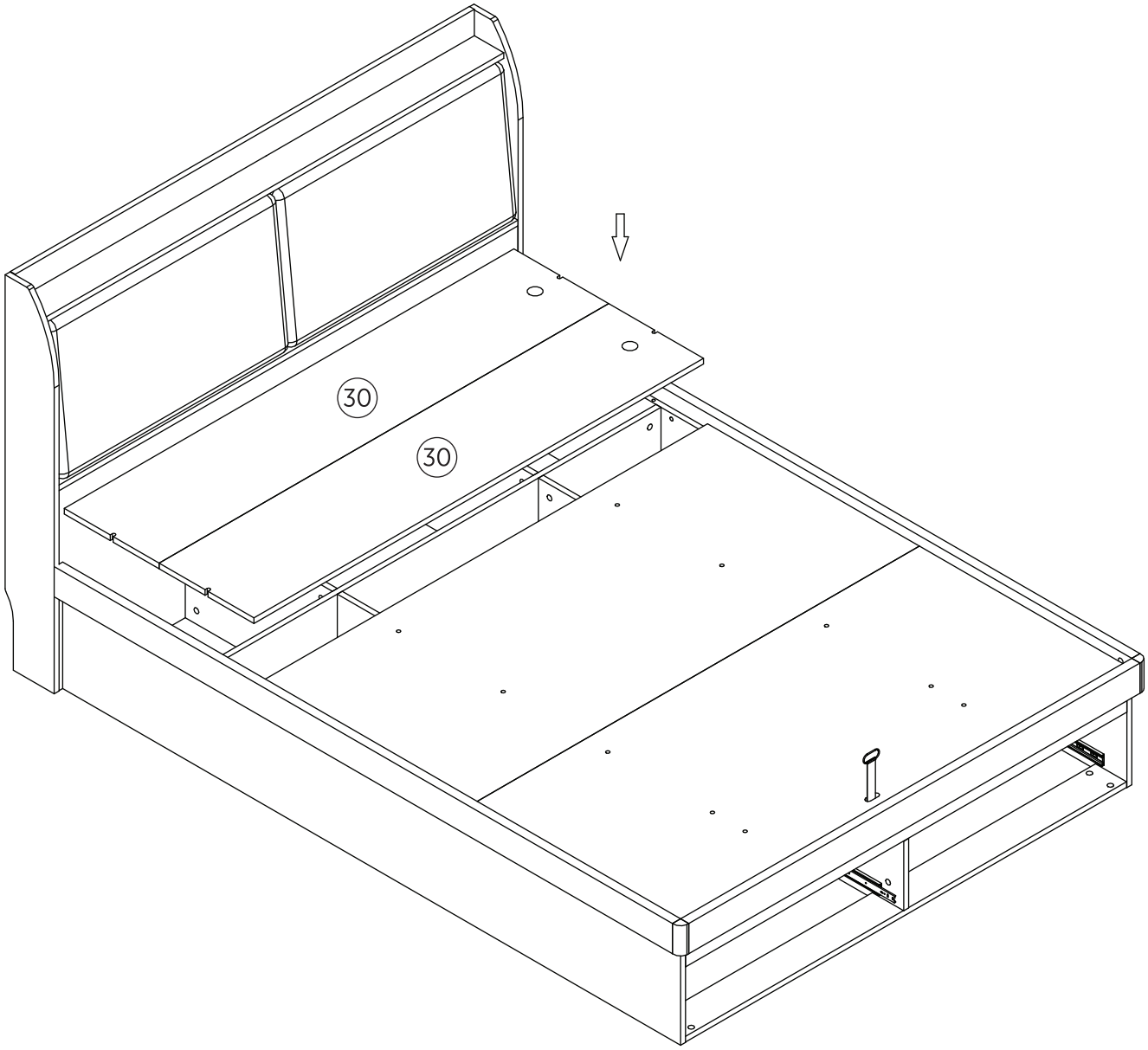
Insert wooden dowels **E** into the holes of parts **10** and **11**.





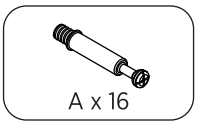
STEP 38

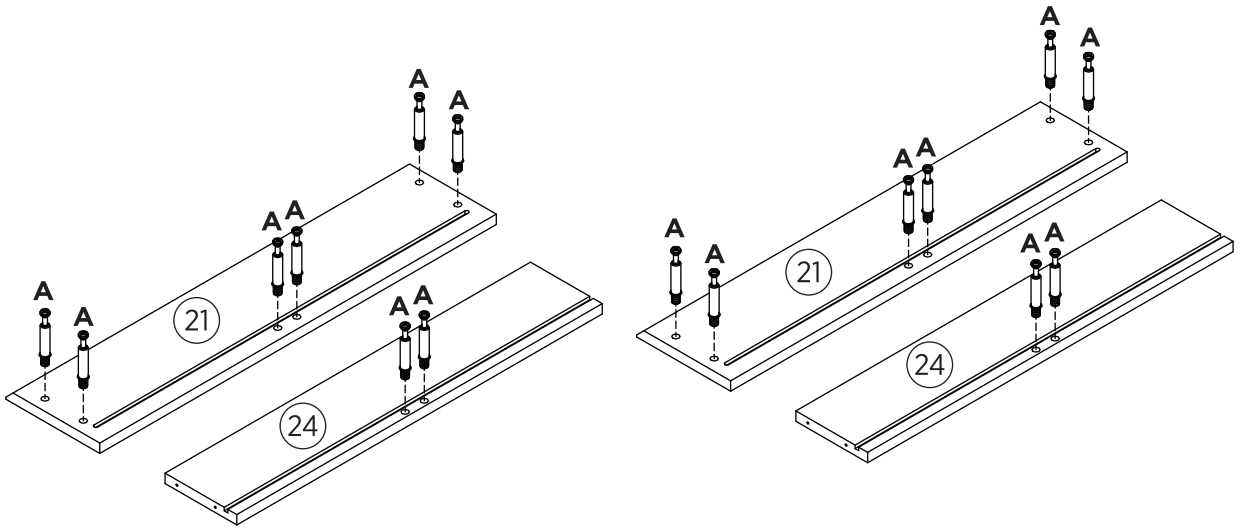
Put parts **30** on parts **10** and **11**.



STEP 39

Fix quickfit screws **A** to part **21** and **24**.

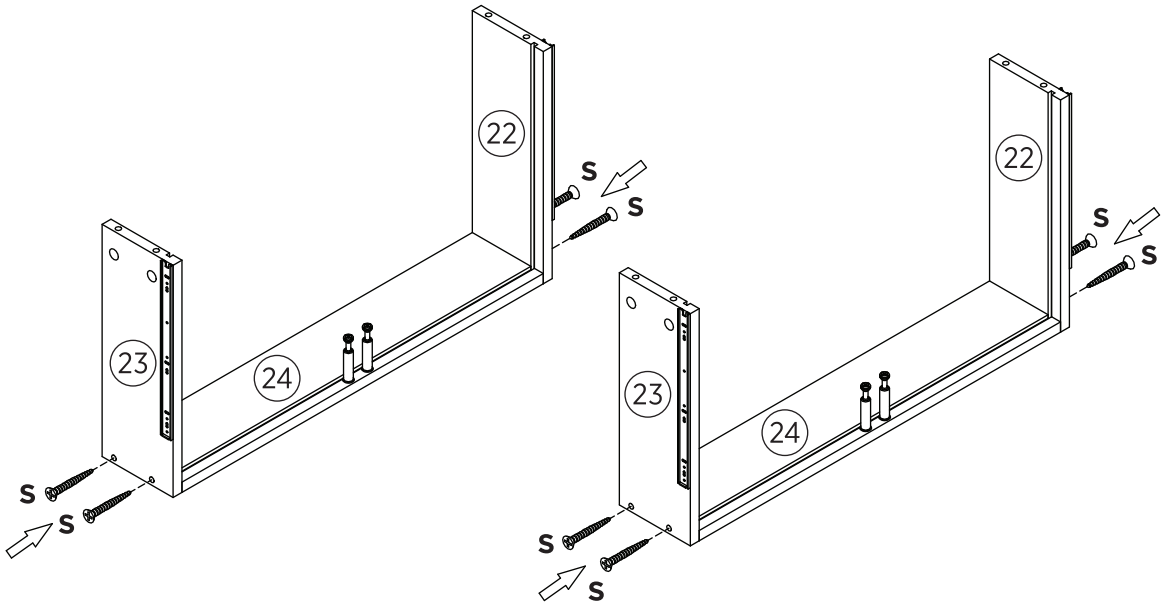




STEP 40

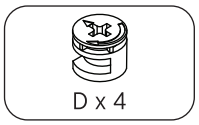
Fix parts **24** to parts **22** and **23** using screws **S**.

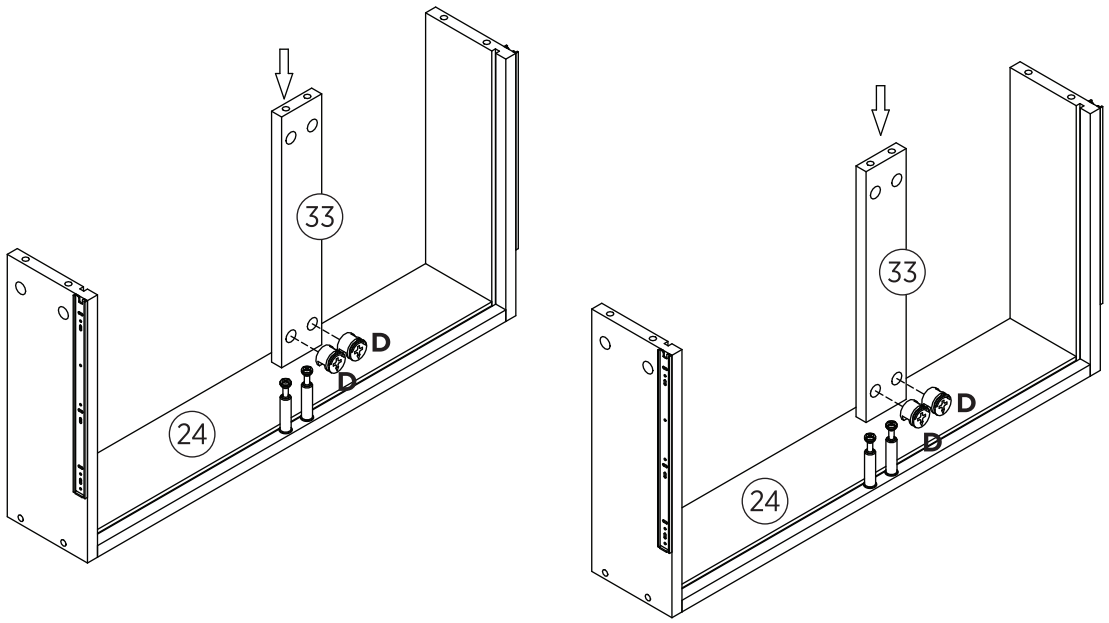




STEP 41

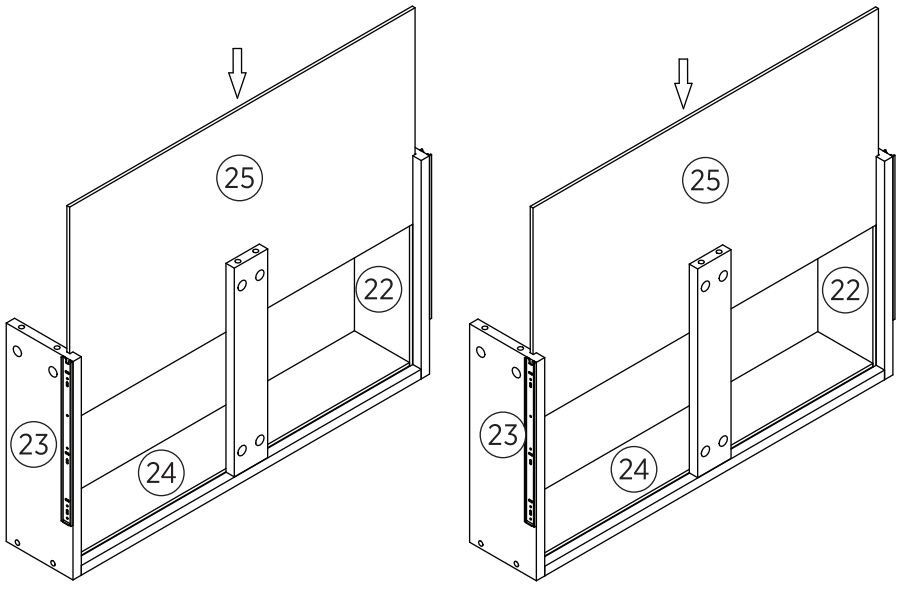
Fix part **33** to parts **24** using cam locks **D**.





STEP 42

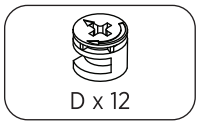
Slide parts **25** into the groove of parts **22**, **23** and **24**.

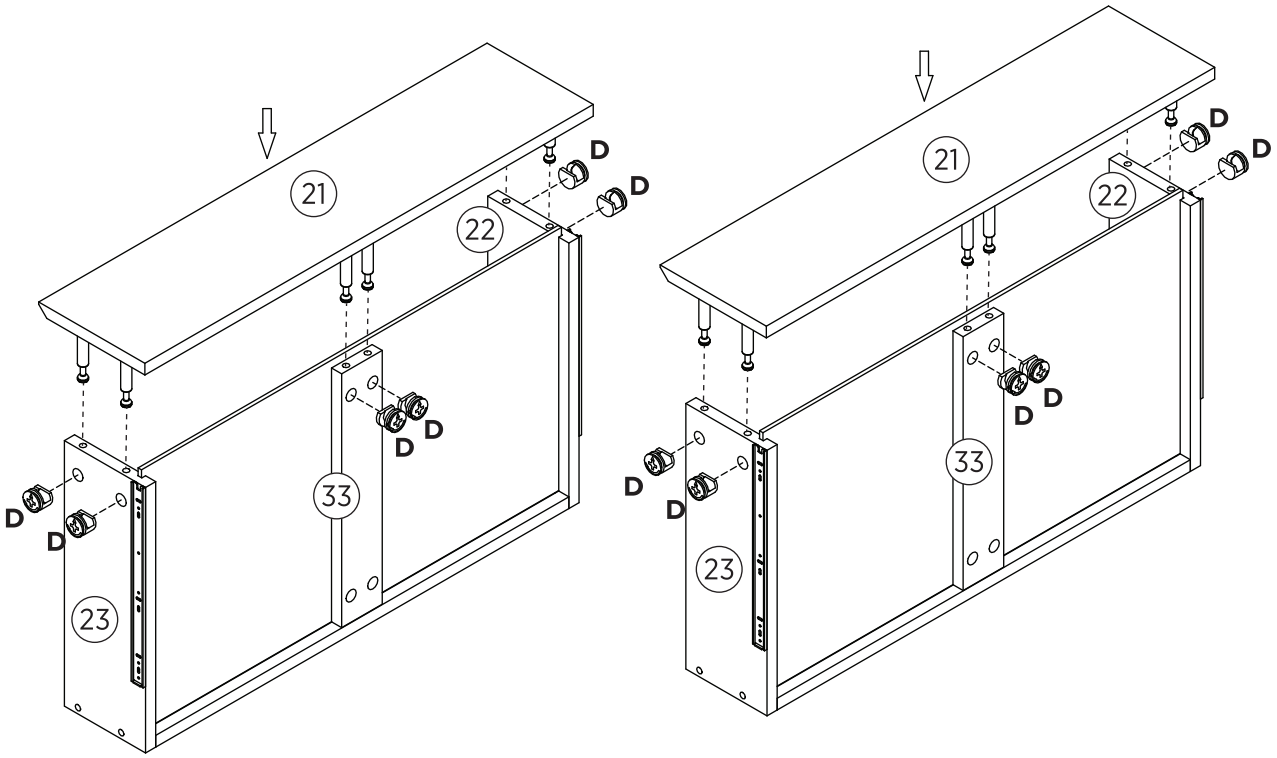


STEP 43

Attach parts **21** to parts **22**, **23** and **33** using cam locks **D**.

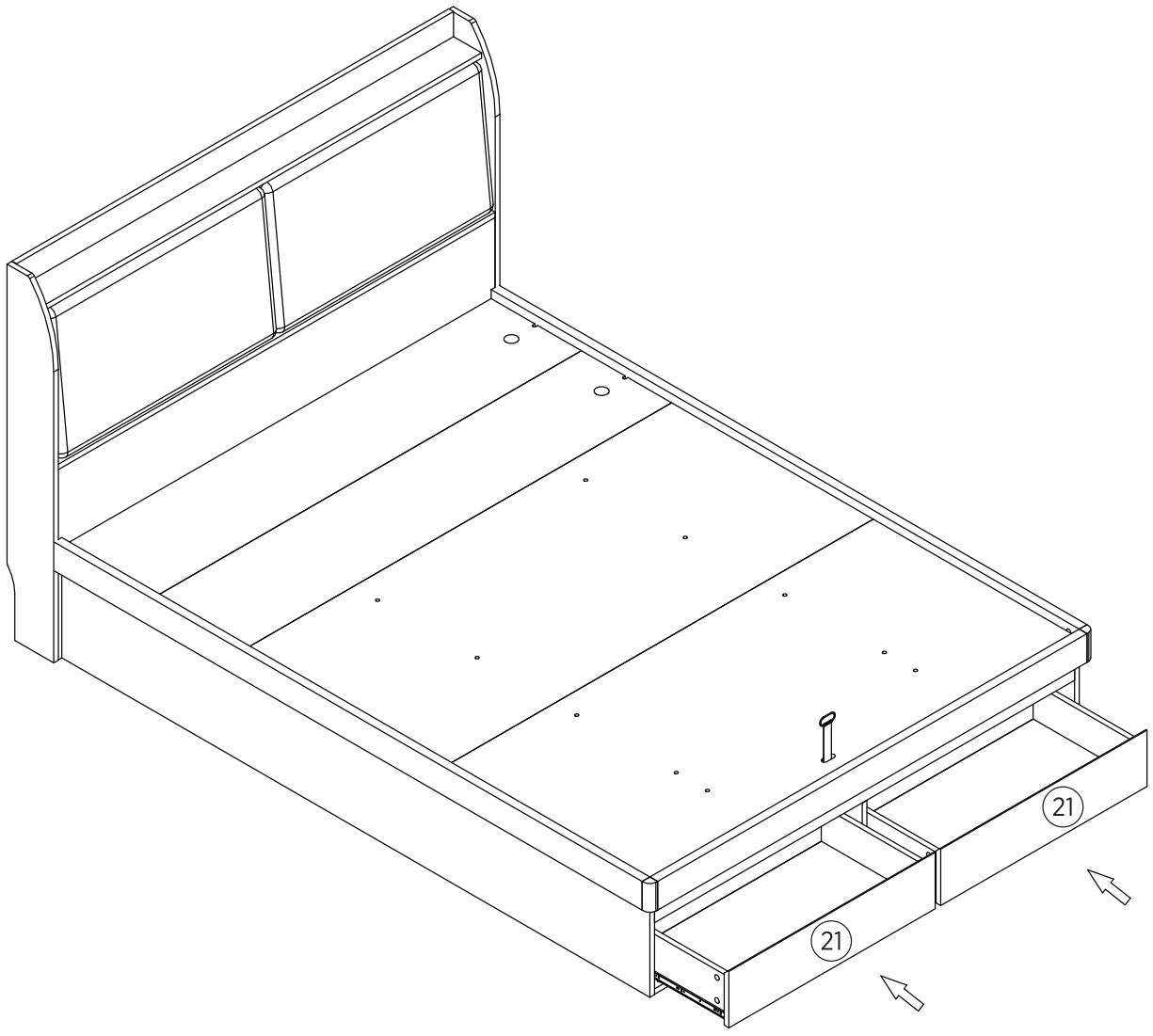
Turn cam locks clockwise to tighten.



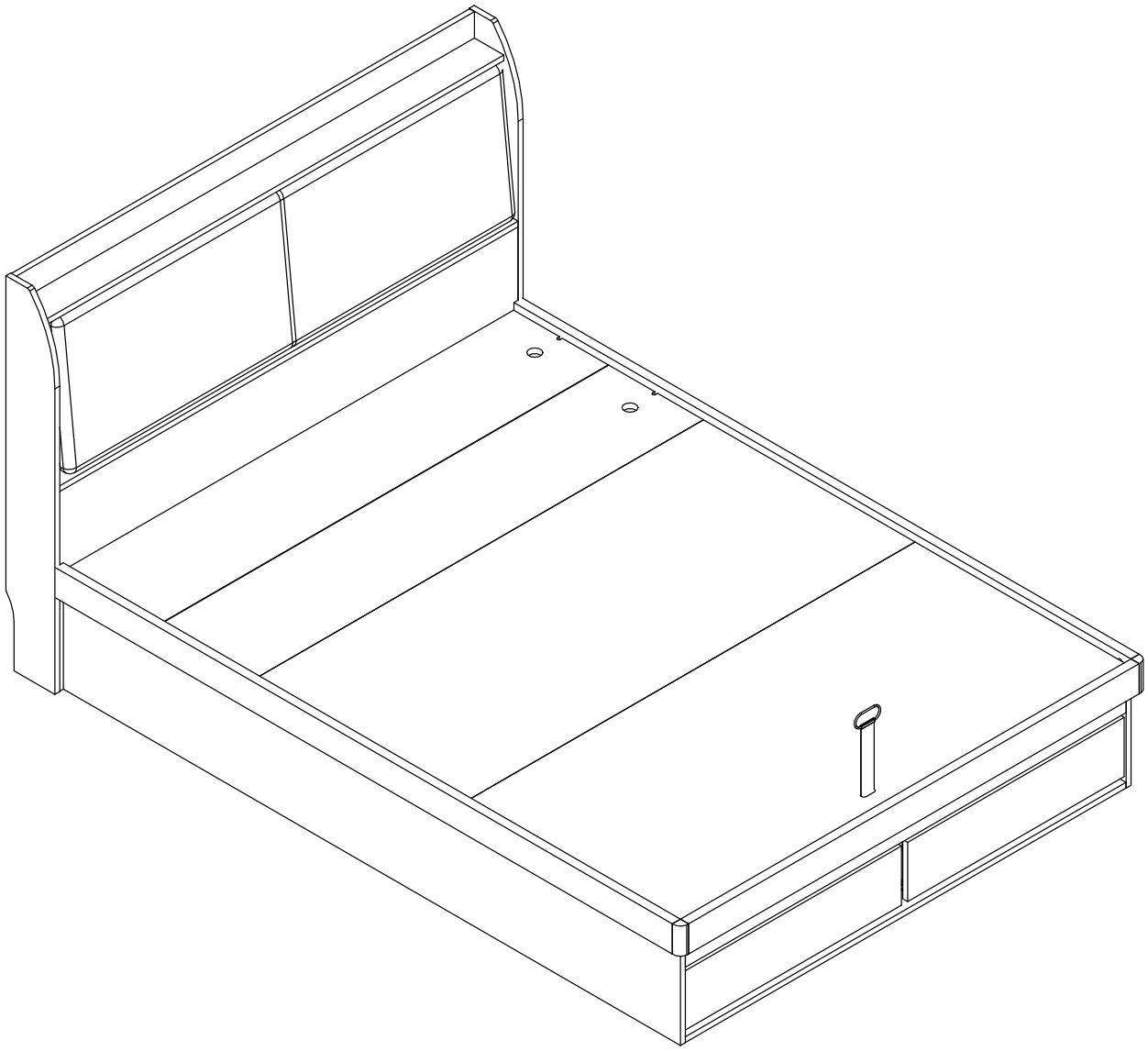


STEP 44

Put the drawers into the assembled unit.



STEP 45



Maximum recommended weight for bed is 250kg and for drawer is 5kg.

Your Queen Bed with Storage and Bedhead is ready for use.