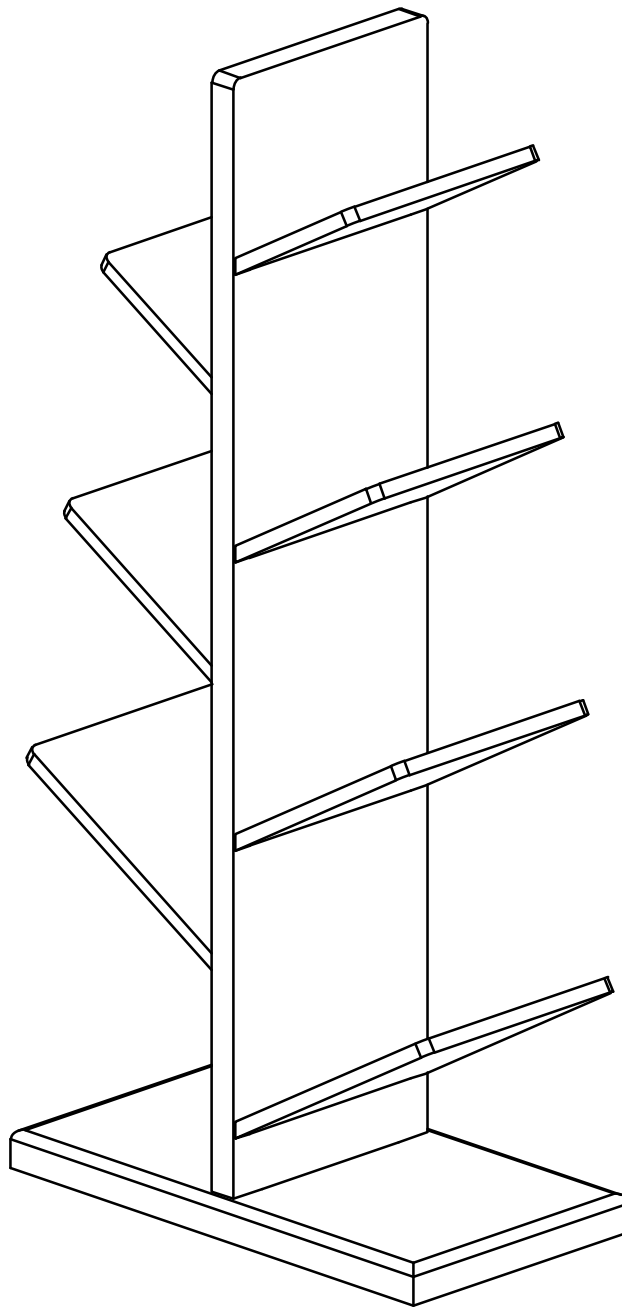


Assembly instructions

SJ079

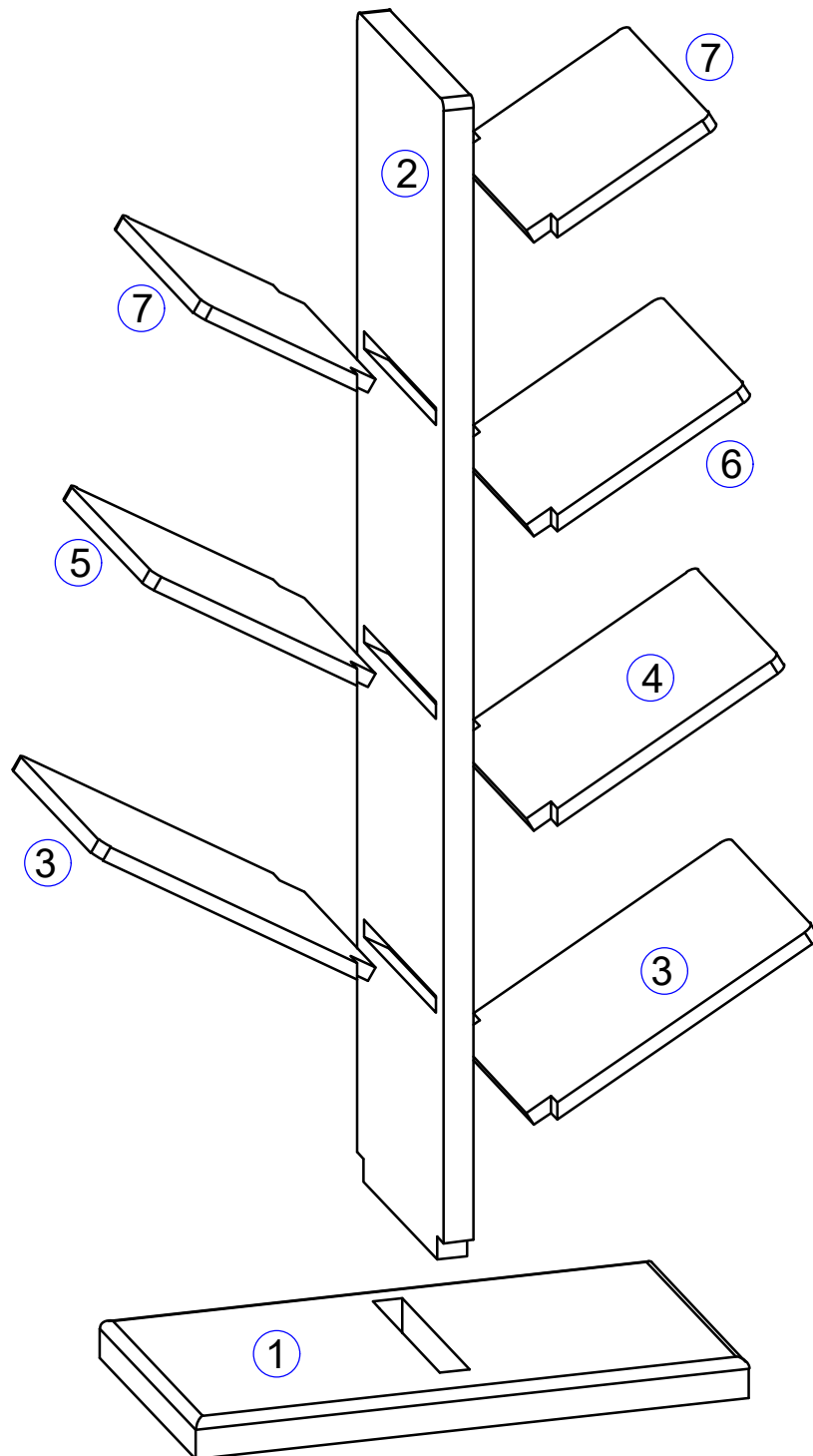
SEVEN-TIER BOOKSHELF



Read through these instructions before assembly.
Keep this manual for future reference.

Assembly overview

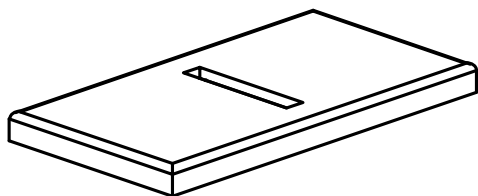
Match the numbered parts in this diagram to the parts list on page 3.



Parts list

Check and count all parts before assembly. Dimensions are shown in millimetres.

1 Bottom frame



560 x 300 x 40 mm

1 pc

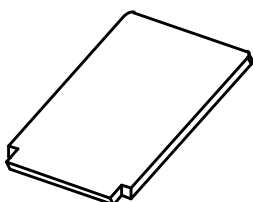
2 Centre upright



1210 x 270 x 30 mm

1 pc

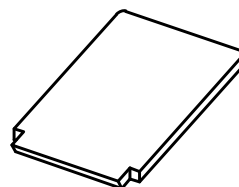
3 Shelf 1



329 x 264 x 14 mm

2 pcs

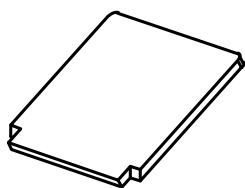
4 Shelf 2



289 x 264 x 14 mm

1 pc

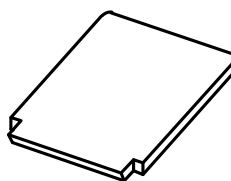
5 Shelf 3



269 x 264 x 14 mm

1 pc

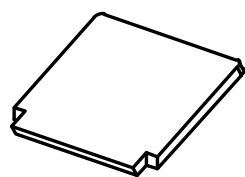
6 Shelf 4



249 x 264 x 14 mm

1 pc

7 Shelf 5



209 x 255 x 14 mm

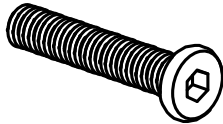
2 pcs

Hardware and tools

Check the supplied quantities. Keep spare pieces separate from the assembly hardware.

A Flat-head hex socket screw

M8 x 45 mm



5 pcs + 1 spare

B Flat washer

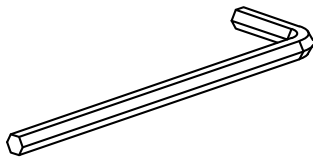
M8 x diameter 16 mm



5 pcs + 1 spare

C Hex key

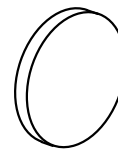
M5 x 100 mm



1 pc - reusable tool

D EVA non-slip pad

Diameter 25 x 3 mm

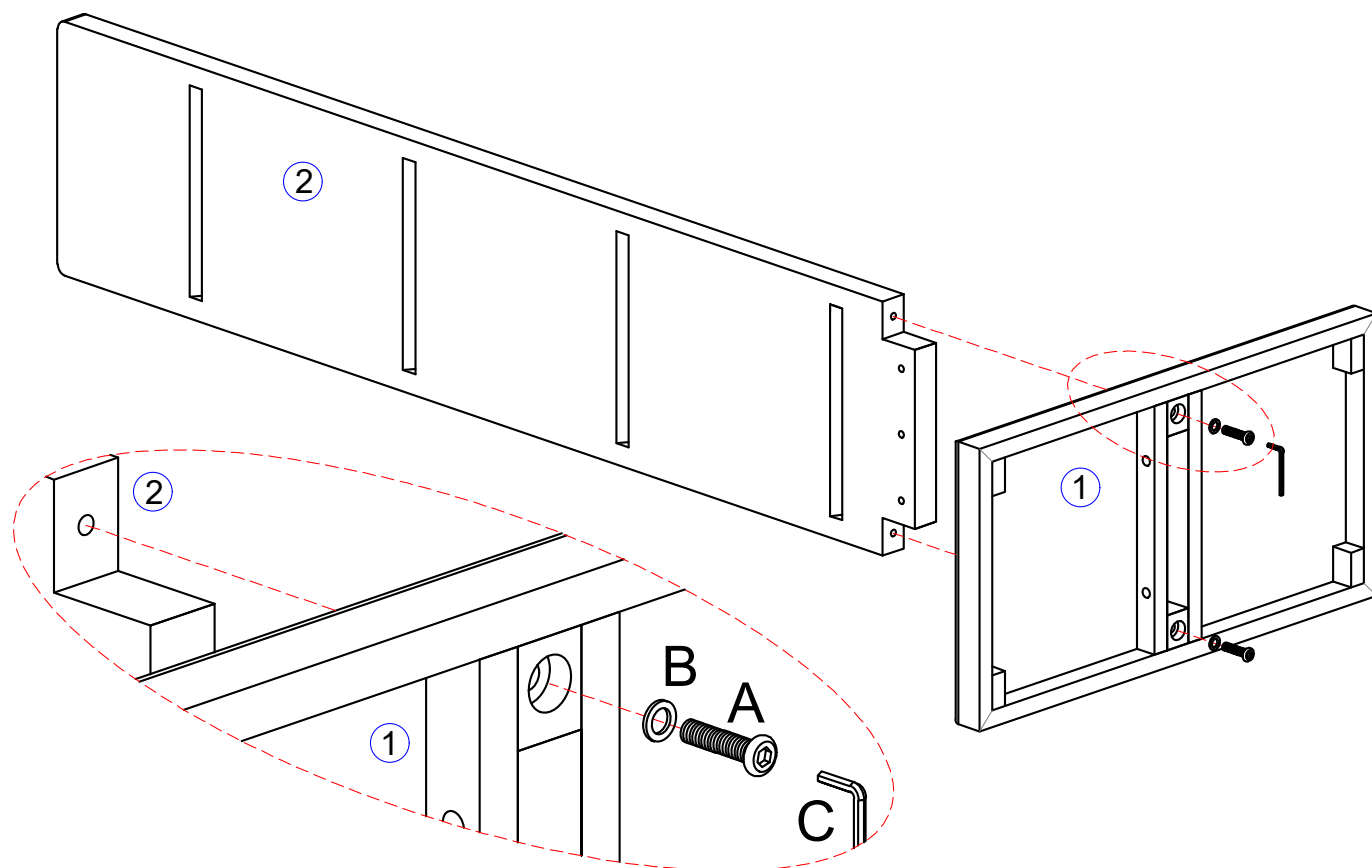


4 pcs + 1 spare

The quantities shown in the assembly steps exclude spare pieces.
Hex key C is a reusable tool.

01 Join the frame and upright

Join bottom frame **1** to centre upright **2** using two screws **A** and two washers **B**, with hex key **C**, as shown. **Do not fully tighten the screws yet.**



HARDWARE

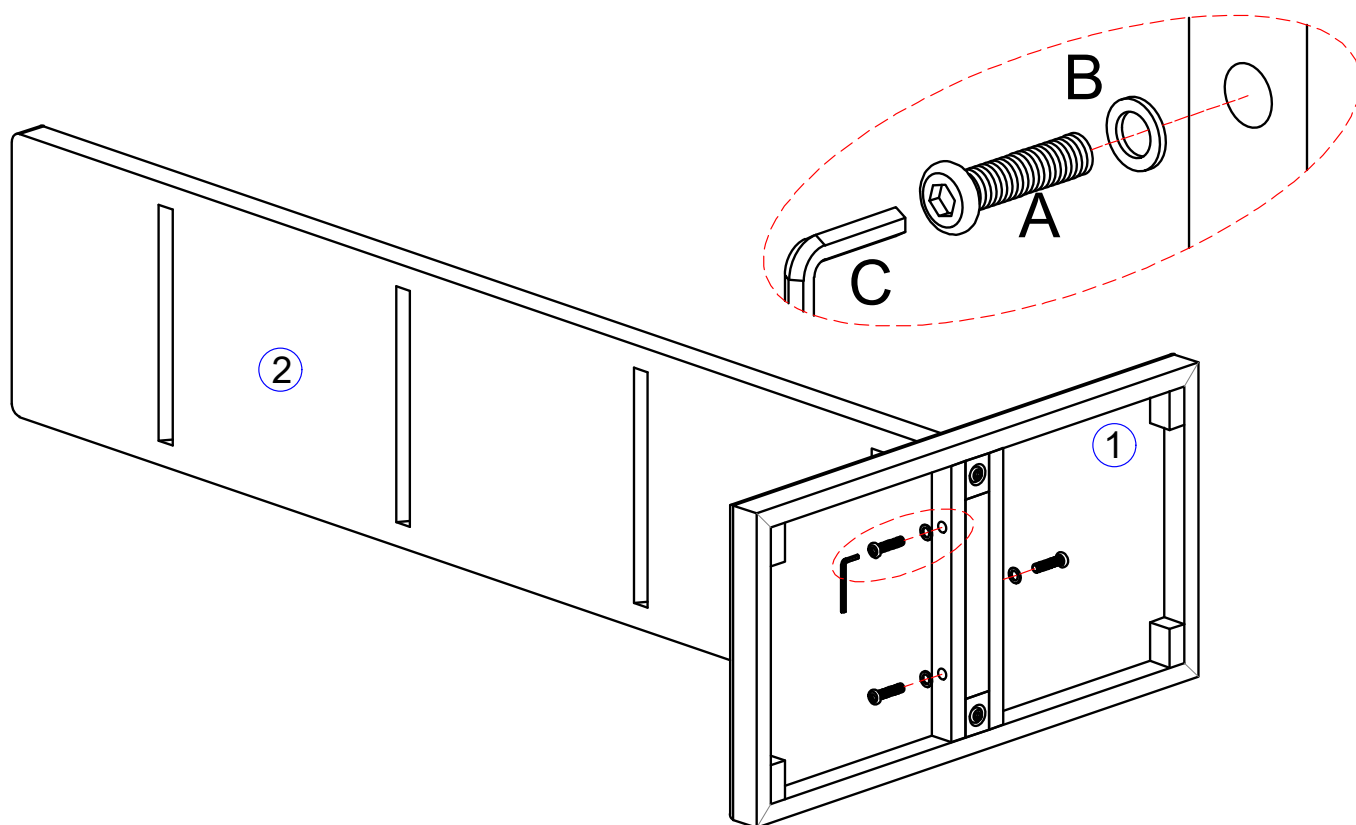
A x 2 B x 2

TOOLS

C - Hex key (reused)

02 Secure the connection

Fit three screws **A** and three washers **B** to the Step 1 assembly at the positions shown, using hex key **C**. Align and fit all hardware first, then fully tighten all screws, including those left loose in Step 1.



HARDWARE

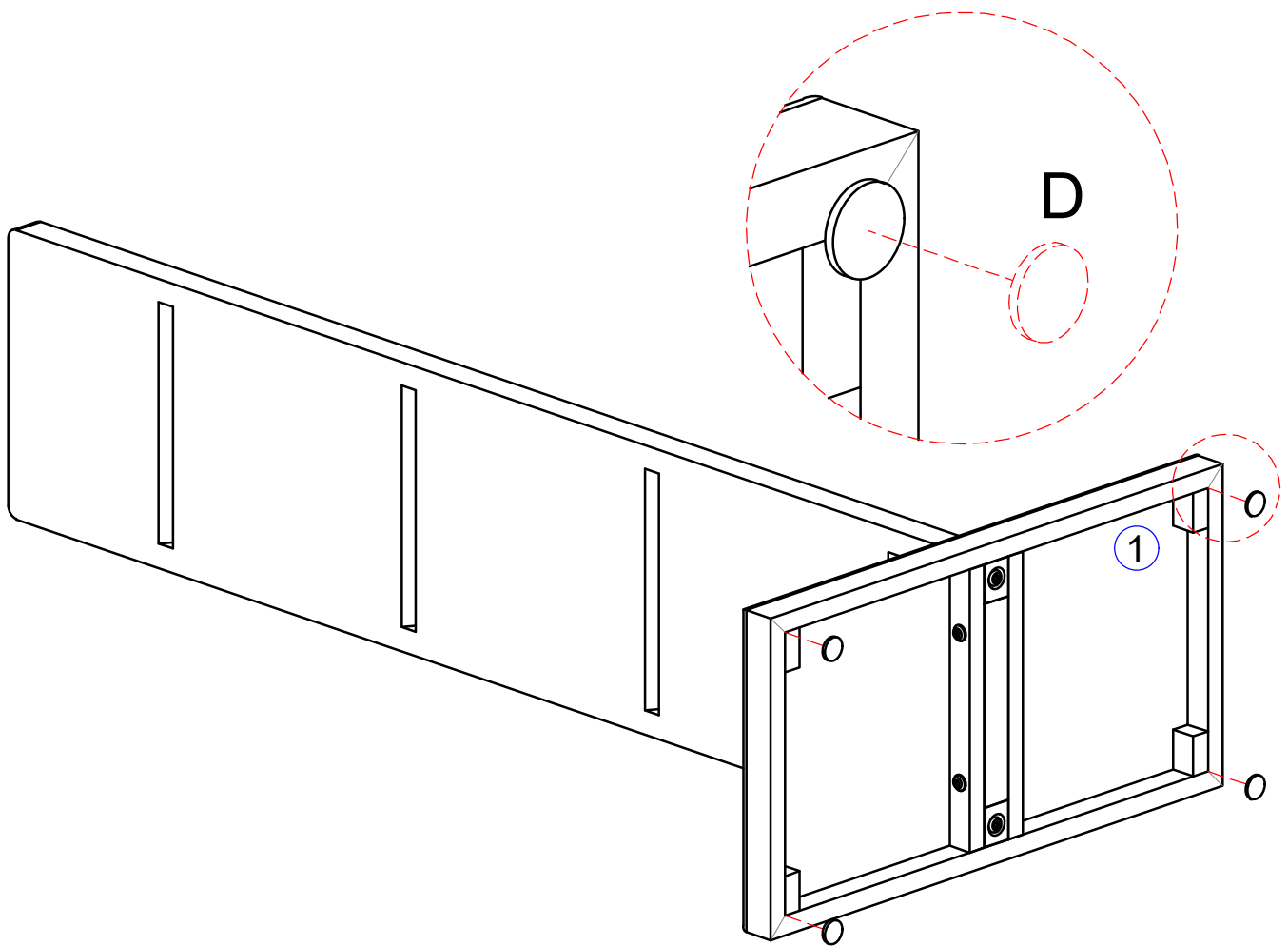
A x 3 B x 3

TOOLS

C - Hex key (reused)

03 Attach the pads

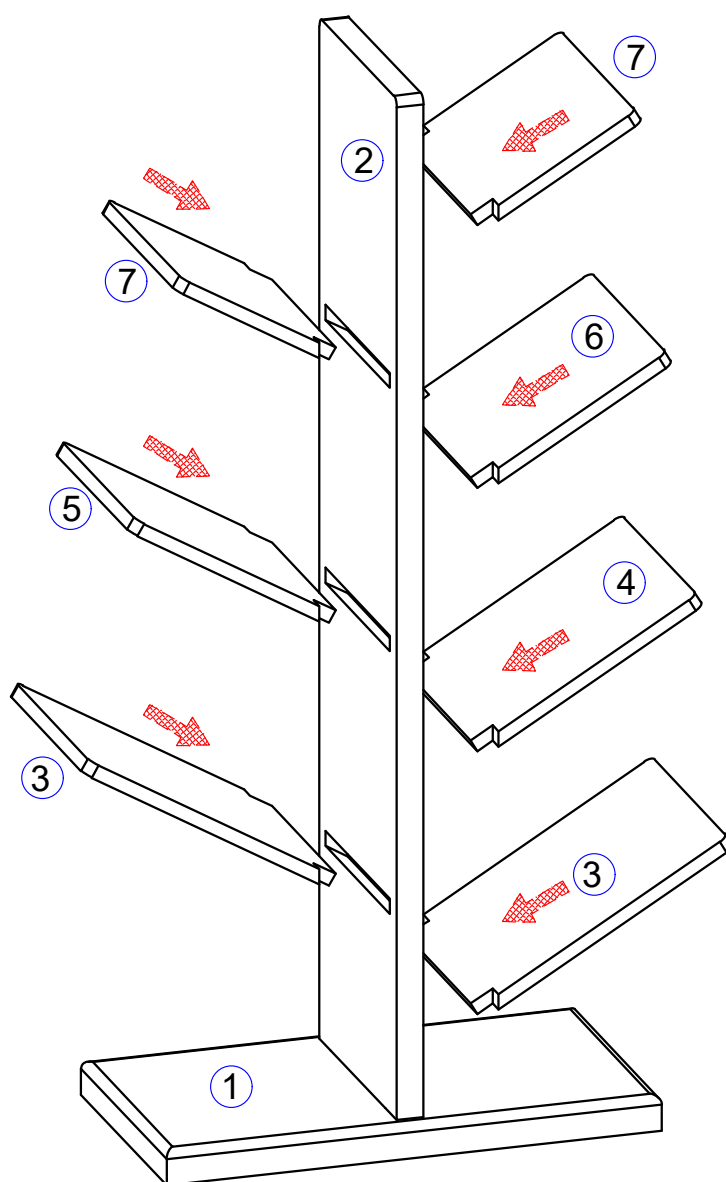
Attach four EVA non-slip pads **D** to bottom frame **1** at the positions shown.



HARDWARE **D x 4**

04 Insert the shelves

Stand the assembly from Step 3 upright. Insert shelves **3, 4, 5, 6 and 7** into the positions shown, using two of shelf **3** and two of shelf **7**. Assembly is complete.



HARDWARE **None**