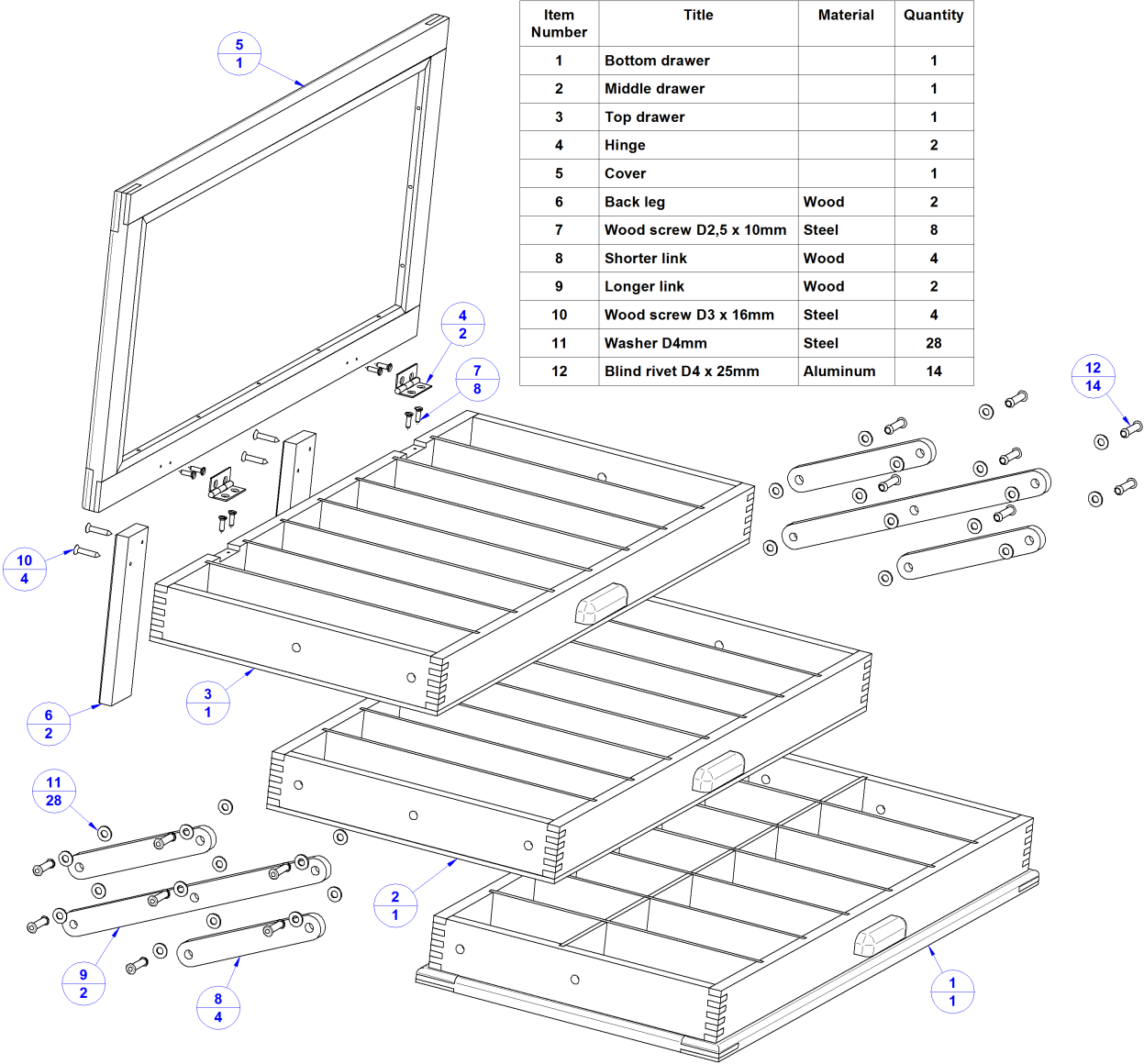


Decorative embroidery box

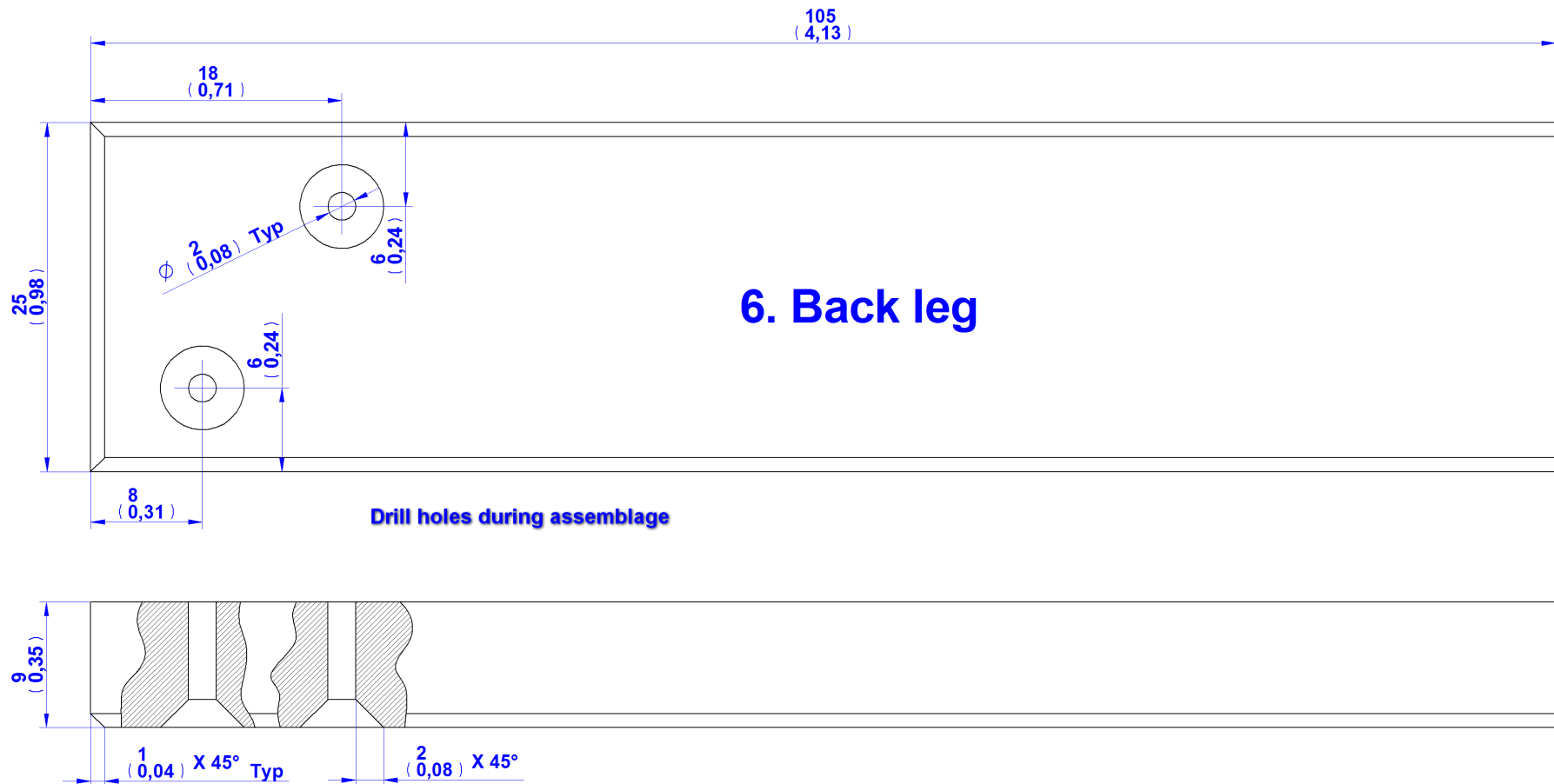


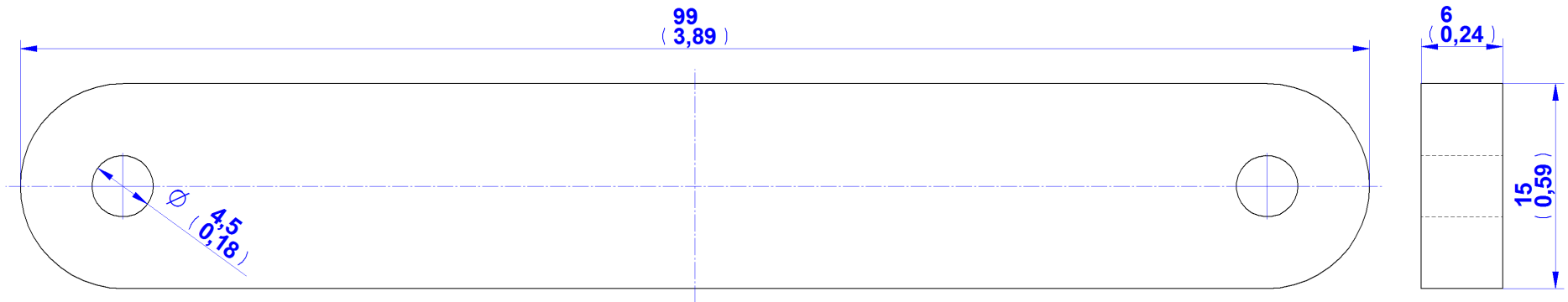
Art of hand-made embroidery is one of the most beautiful craft and its origins are reaching long back in the history – around 5th Century BC. Its purpose is to decorate various fabrics with thread, floss and yarn. People simply love to use their imagination and decorate their blouses, table clothes etc. and almost each nation has its own distinctive style of embroidery. Now, each embroidery design is made by rich colored motives and for that everyone needs a lot of spools of threads. This wooden decorative embroidery box is just ideal to keep that embroidery threads in it, scissors, embroidery needles and other things, to have a nice embroidery kit always arranged when inspired for sewing.

Embroidery box subassembly list

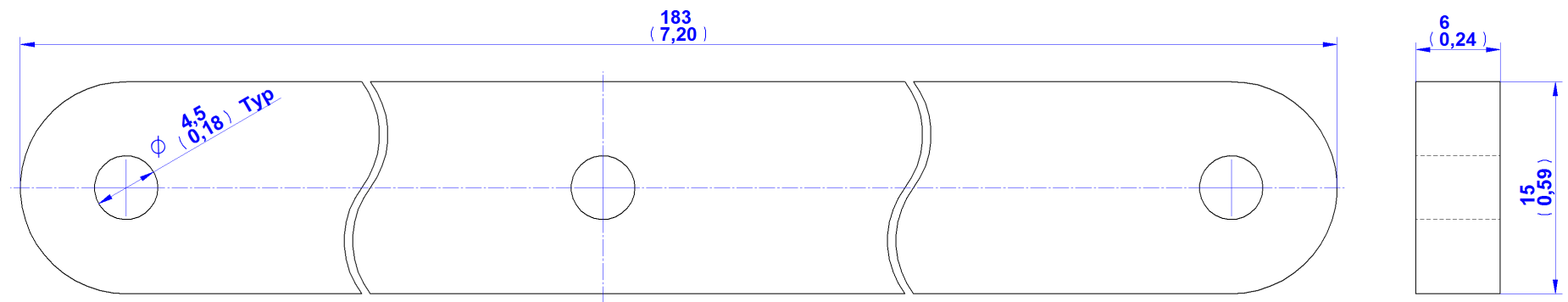


Embroidery box – parts drawings



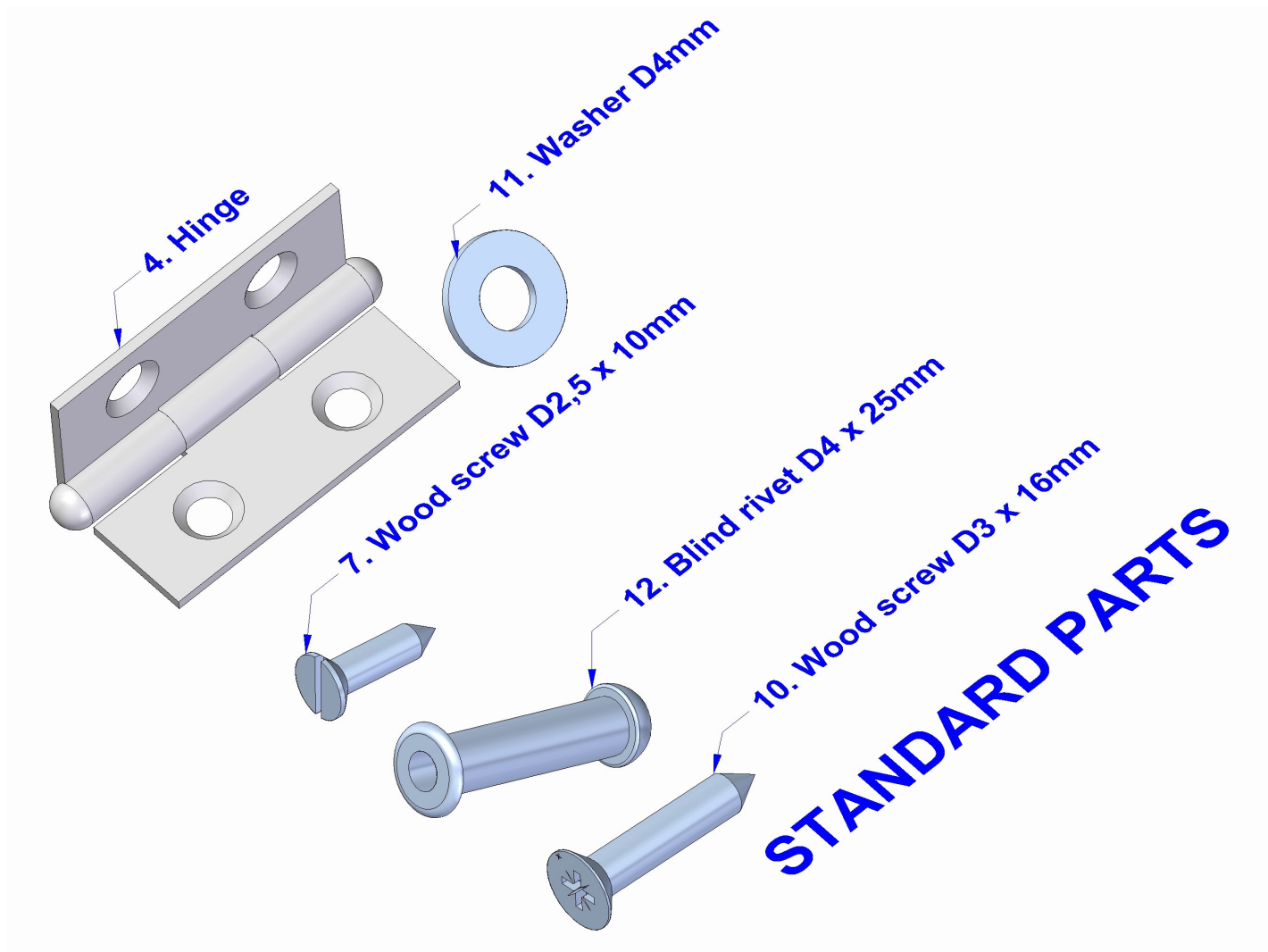


8. Shorter link



9. Longer link

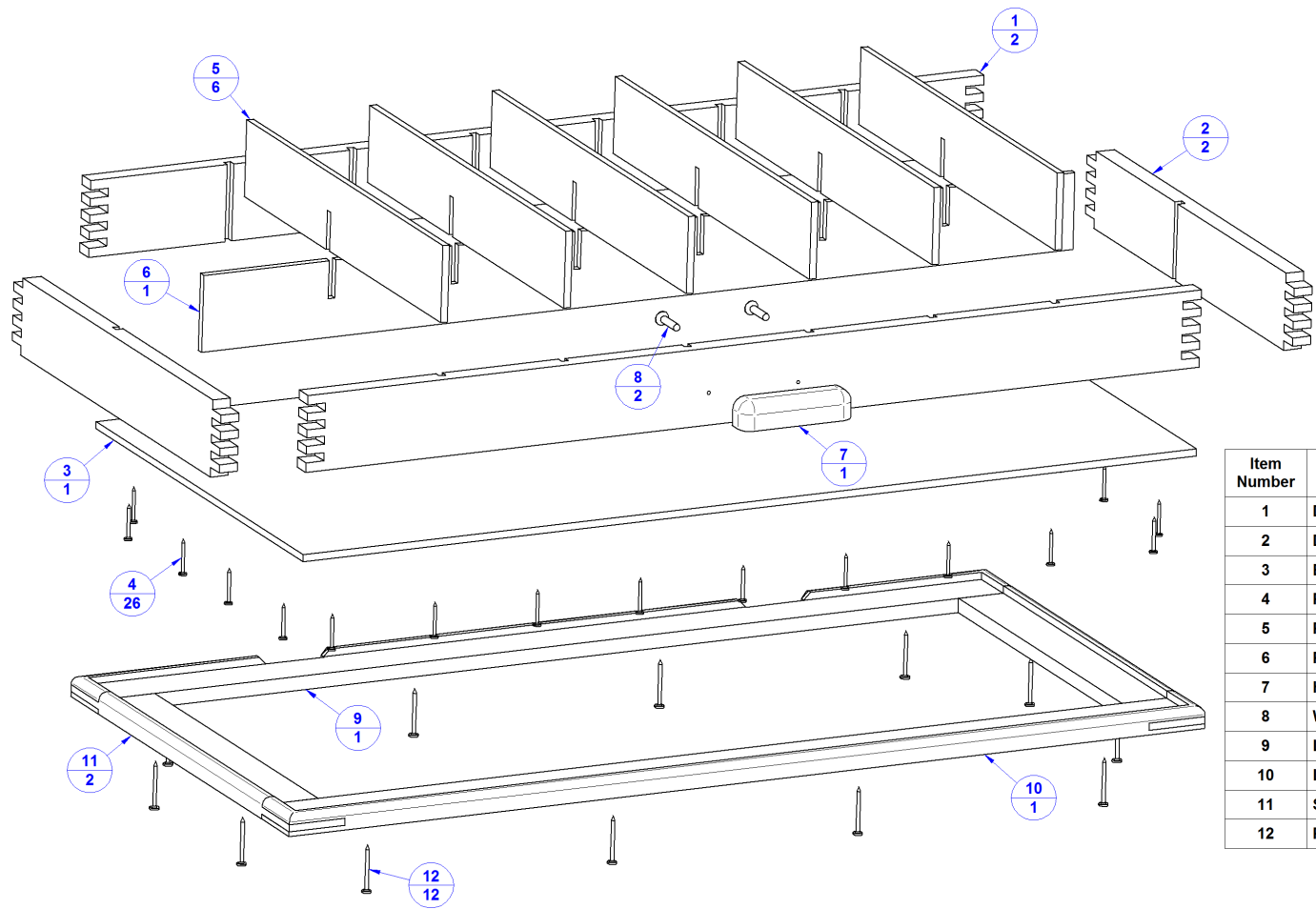
Embroidery box standard parts



Embroidery box – Subassembly documentation

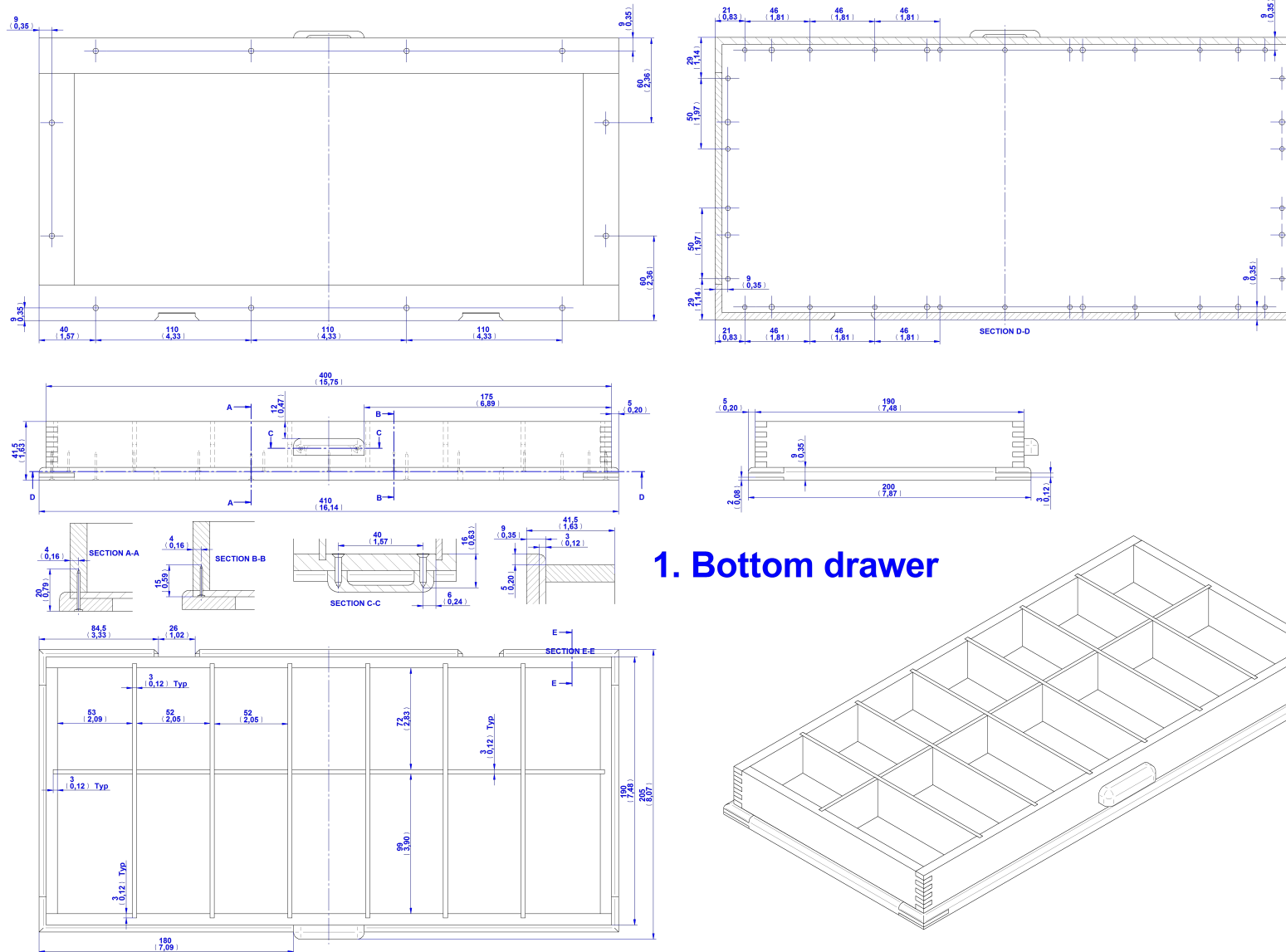
1. Bottom drawer subassembly

Bottom drawer subassembly Parts list

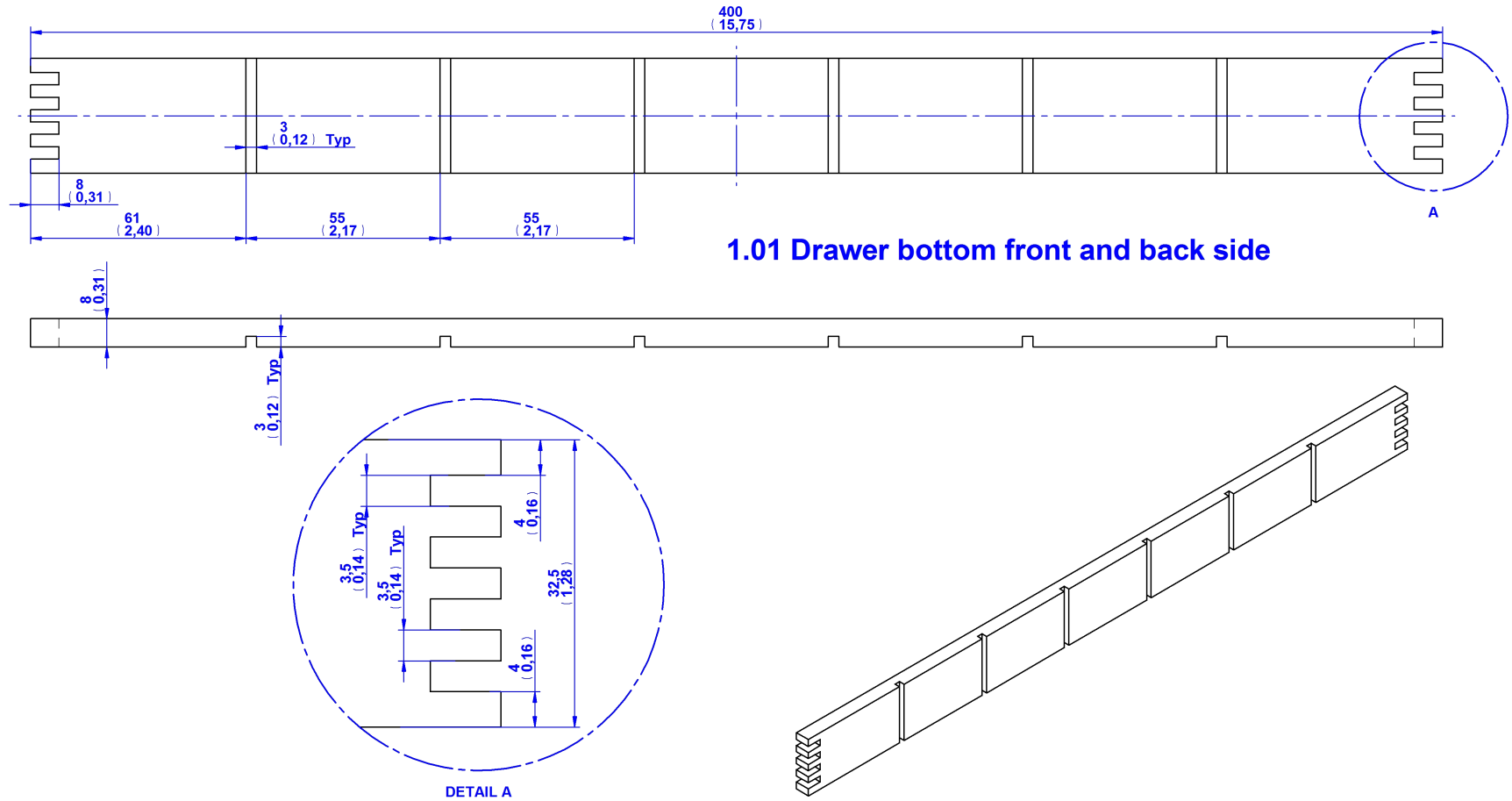


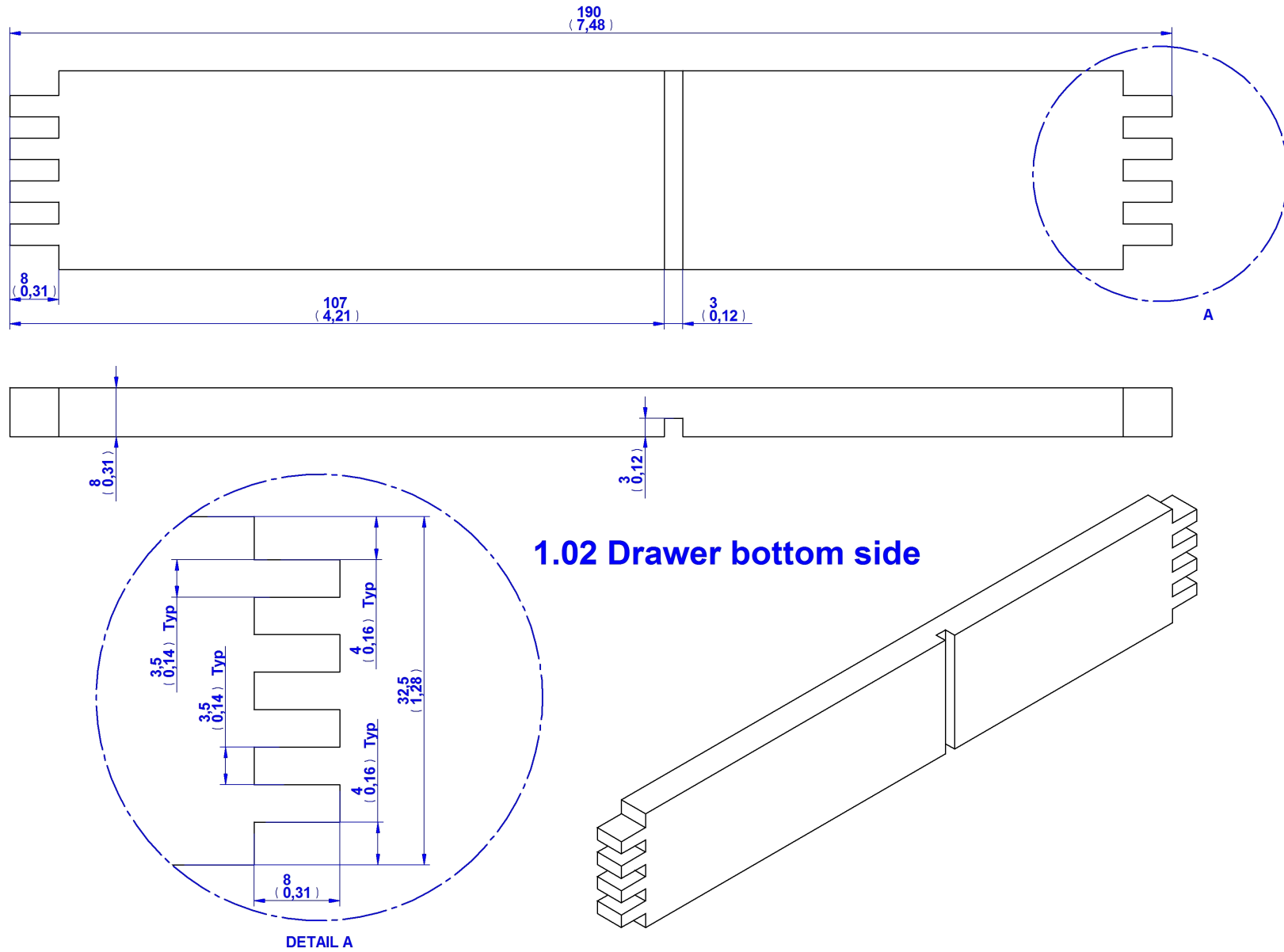
Item Number	Title	Material	Quantity
1	Drawer bottom front and back side	Wood	2
2	Drawer bottom side	Wood	2
3	Bottom	Wood	1
4	Pin D1,2 x 15mm	Steel	26
5	Partition wall 1 - Bottom drawer	Wood	6
6	Partition wall 2 - Bottom drawer	Wood	1
7	Handle	Wood	1
8	Wood screw D3 x 16mm	Steel	2
9	Longer bottom lath 2	Wood	1
10	Longer bottom lath 1	Wood	1
11	Shorter bottom lath	Wood	2
12	Pin D1,4 x 20mm	Steel	12

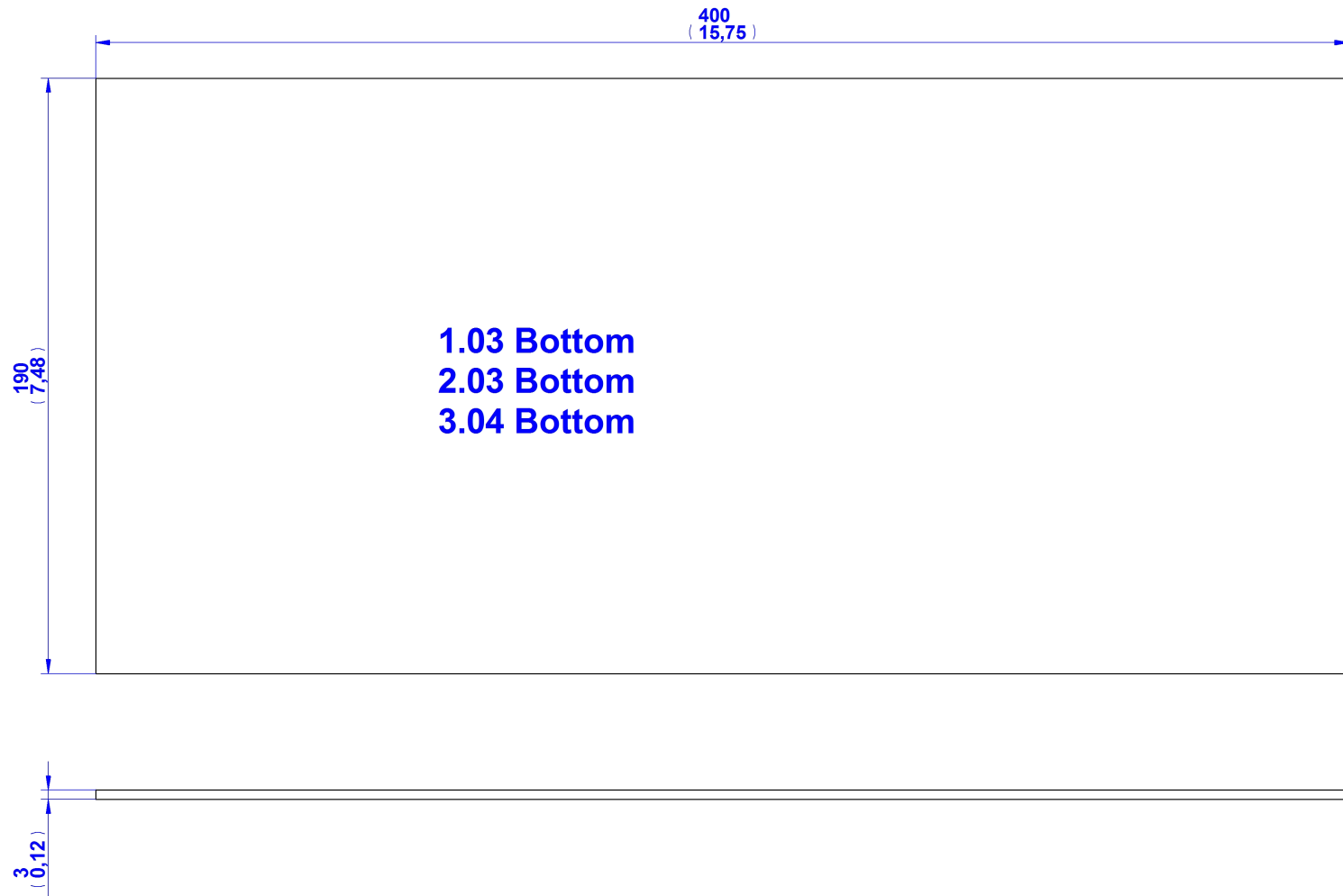
Bottom drawer subassembly assembly drawings

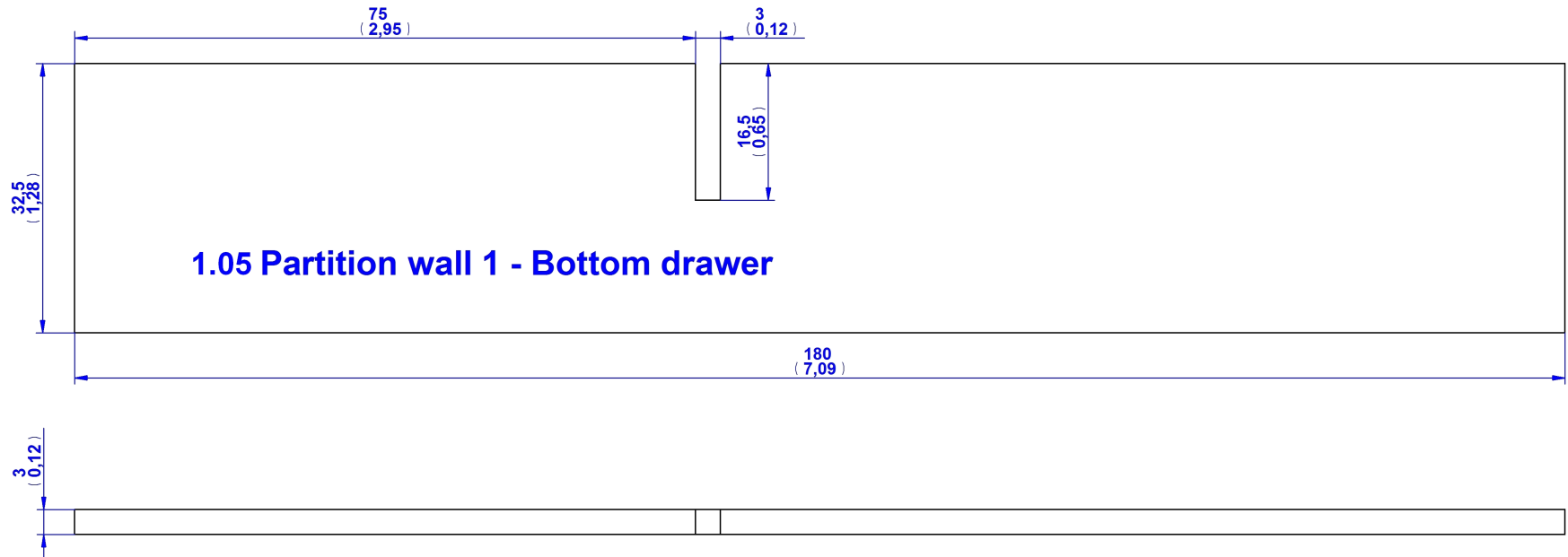


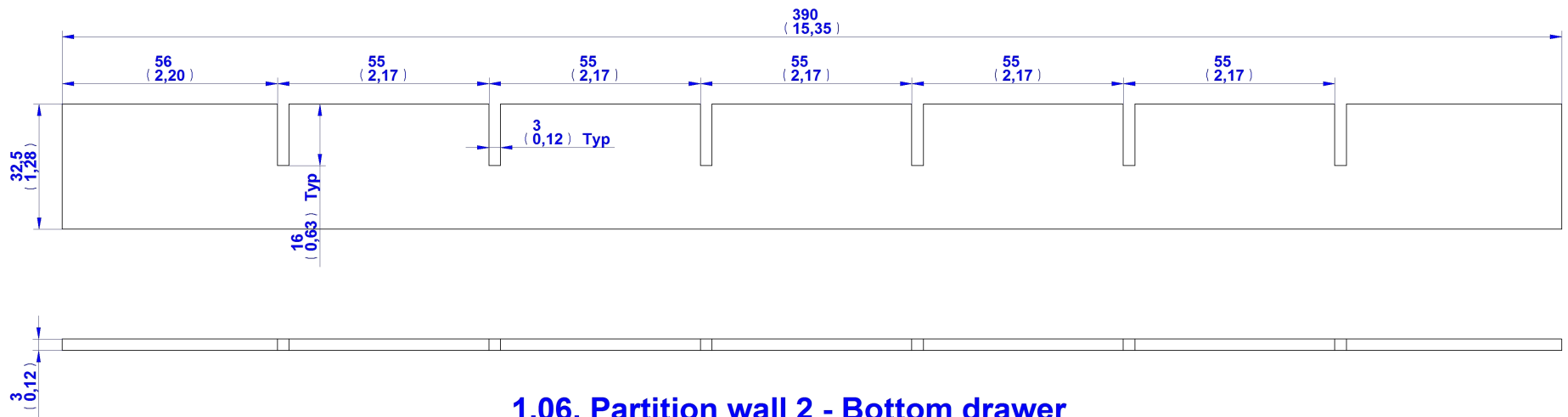
1. Bottom drawer

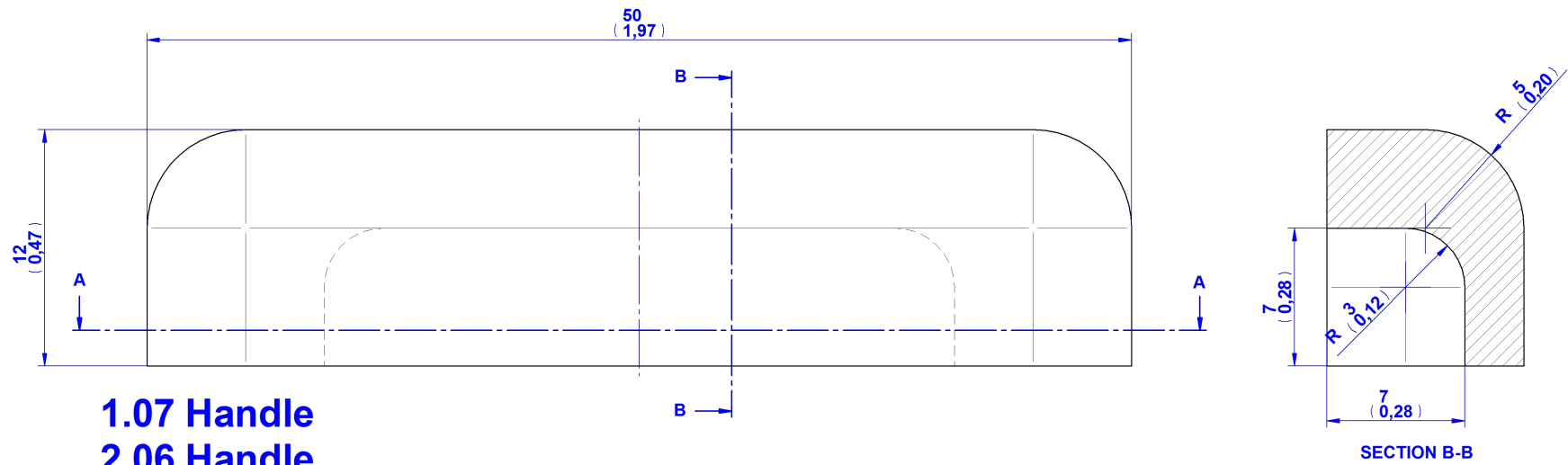
**1.01 Drawer bottom front and back side**



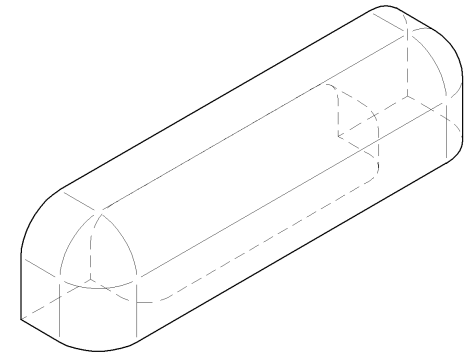
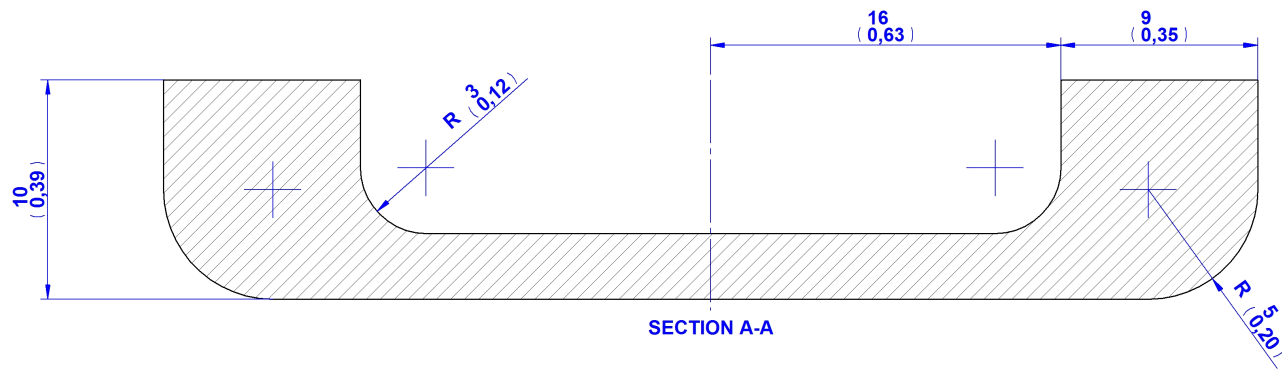


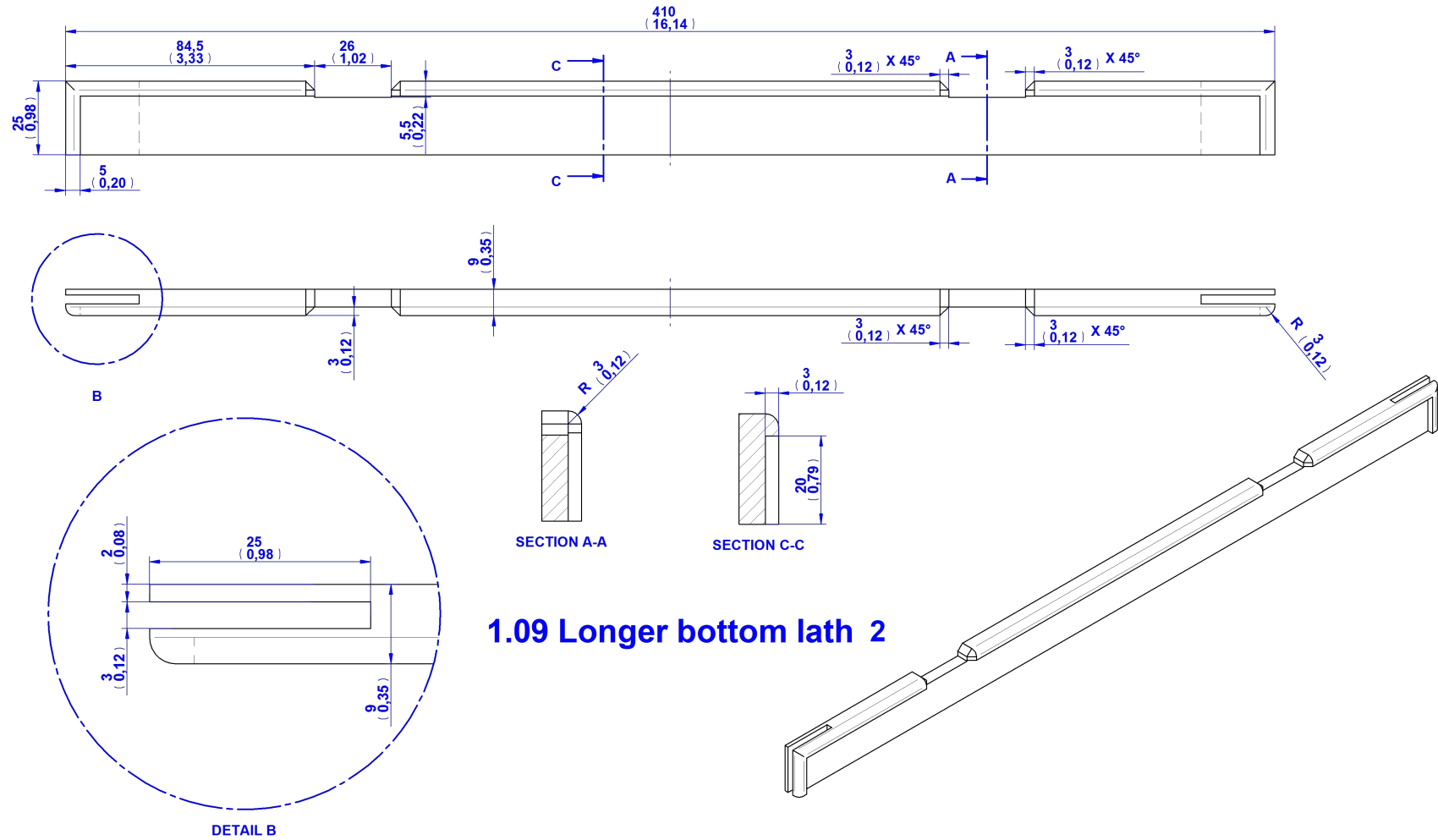


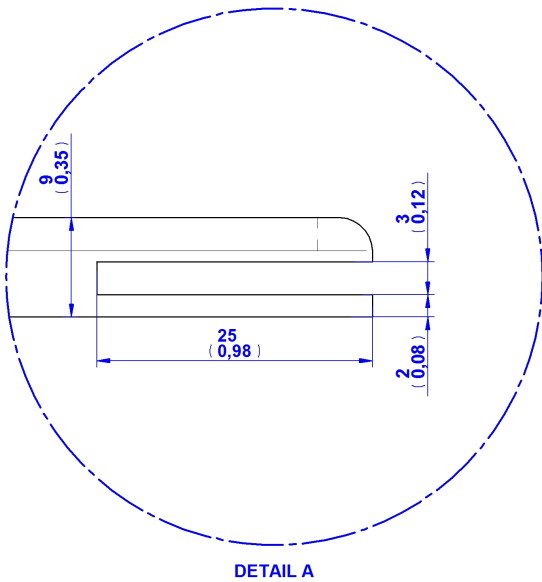
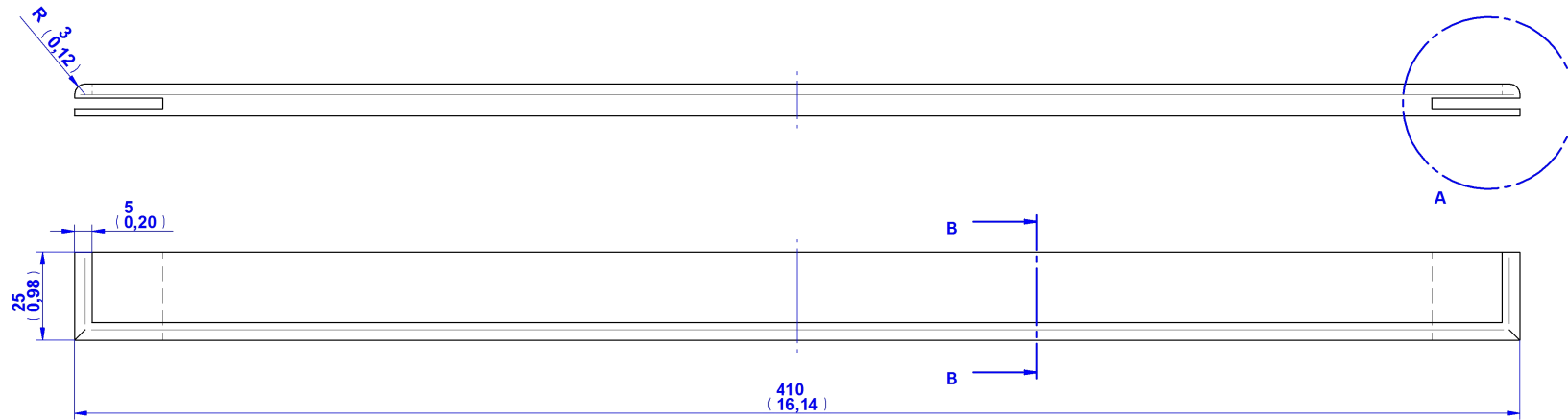




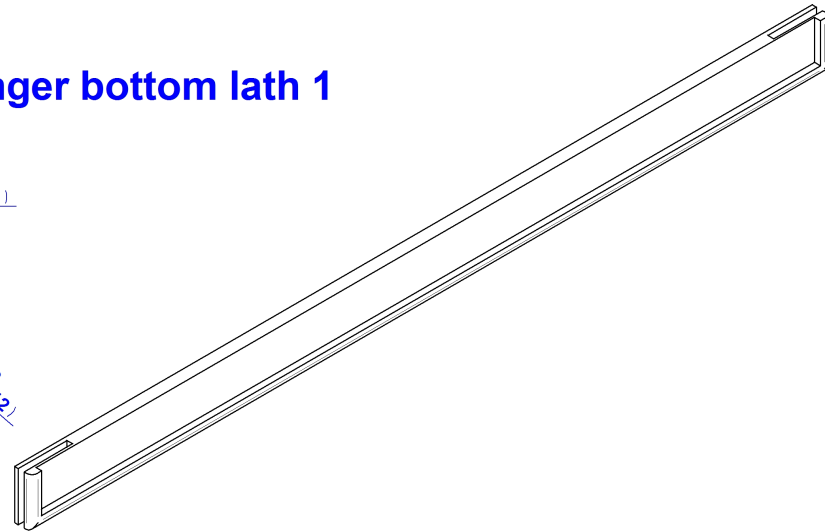
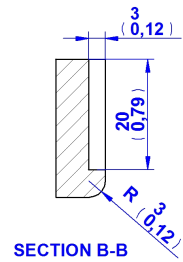
1.07 Handle
2.06 Handle
3.07 Handle

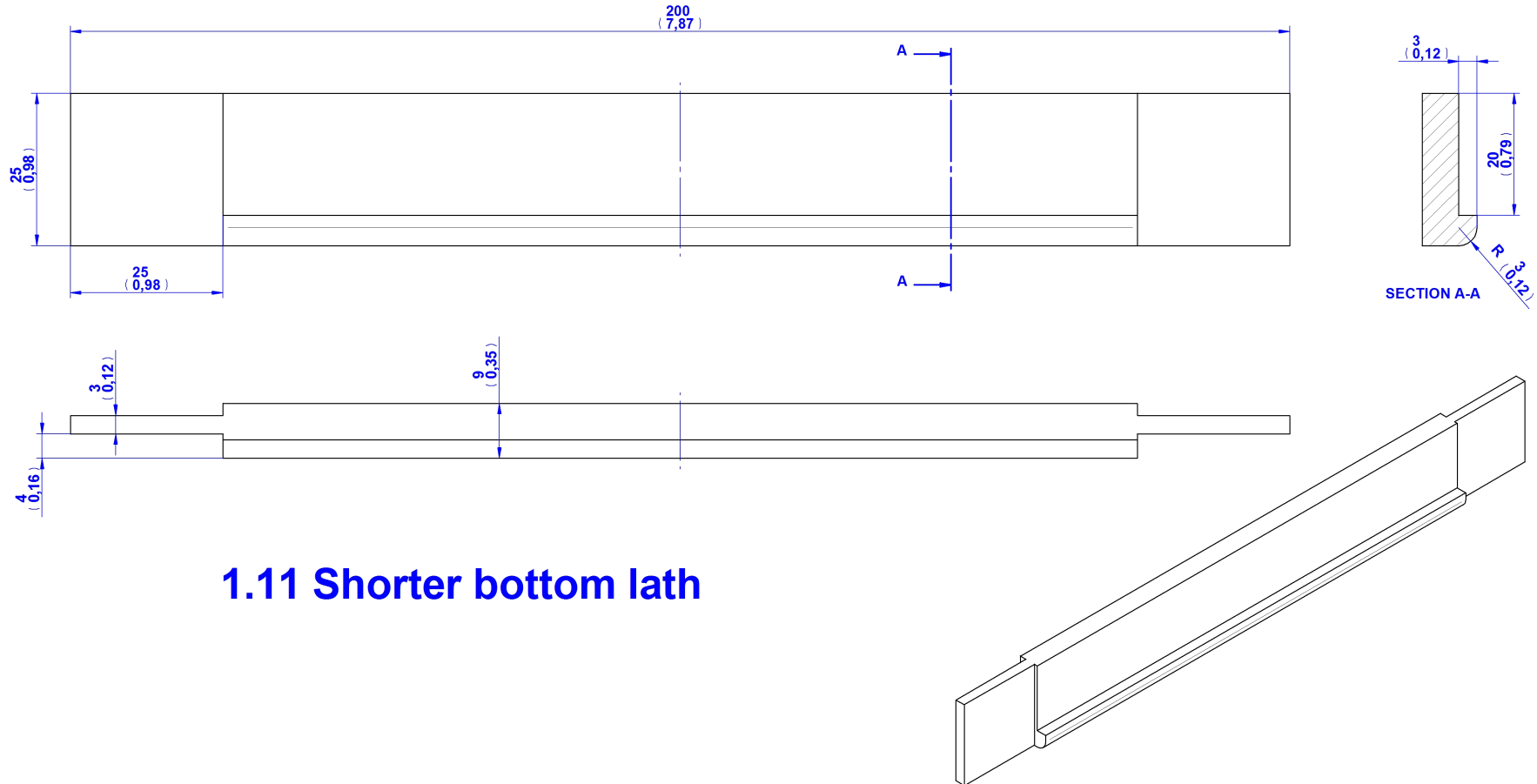




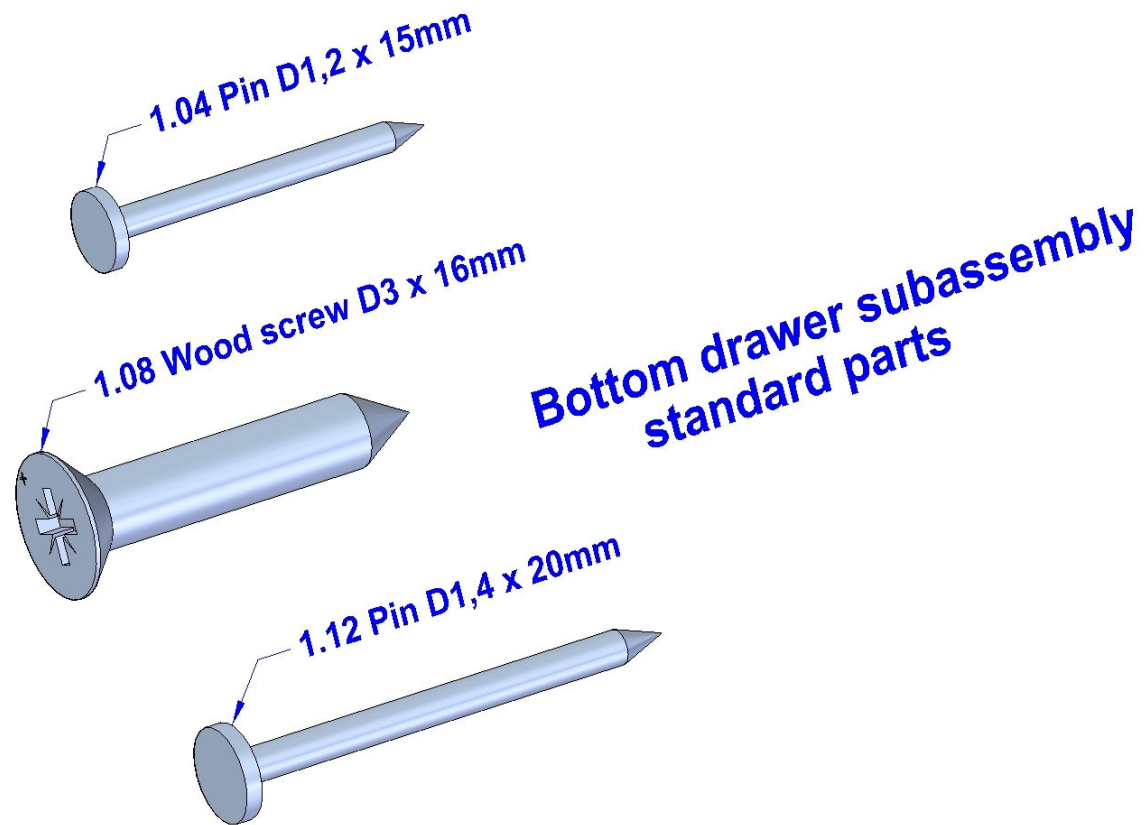


1.10 Longer bottom lath 1



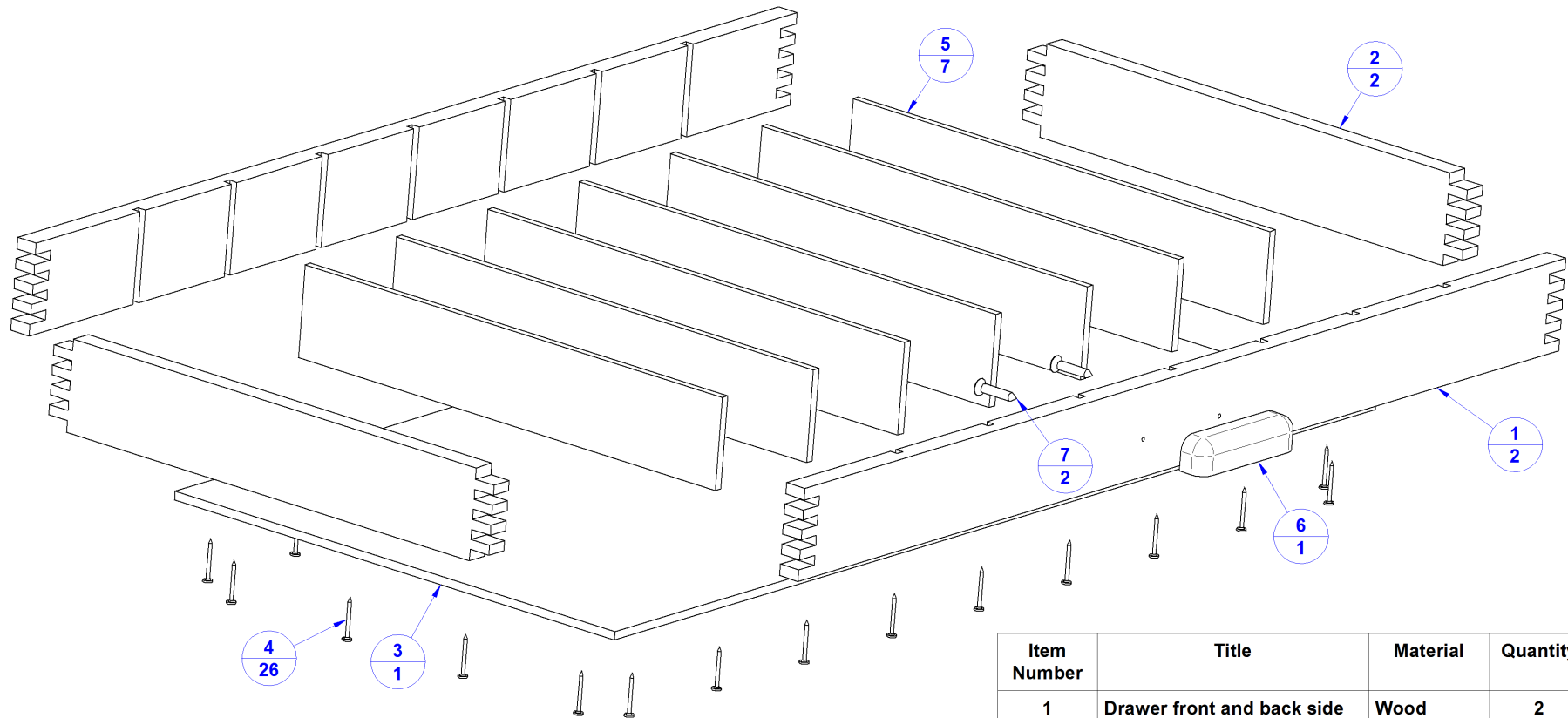


Bottom drawer subassembly standard parts



Middle and top drawer subassembly

2. Middle drawer subassembly Parts list



2. Middle drawer

Item Number	Title	Material	Quantity
1	Drawer front and back side	Wood	2
2	Drawer side	Wood	2
3	Bottom	Wood	1
4	Pin D1,2 x 15mm	Steel	26
5	Partition wall - Drawer	Wood	7
6	Handle	Wood	1
7	Wood screw D3 x 16mm	Steel	2

Technical drawing of a rectangular plate with dimensions and cross-sections. The overall dimensions are 400 (15,75) in width and 200 (7,87) in height. The drawing includes three cross-sections: SECTION A-A, SECTION B-B, and SECTION C-C. SECTION A-A shows a thickness of 15 (0,59). SECTION B-B shows a height of 15 (0,59). SECTION C-C shows a width of 16 (0,63) and a height of 190 (7,48). The plate has four mounting holes, each with a diameter of 16 (0,63) and a center-to-center distance of 46 (1,81). The mounting holes are located at the corners of the plate. The plate is shown with a hatched pattern indicating the material.

Technical drawing of a middle drawer showing front and side views with dimensions in mm and inches.

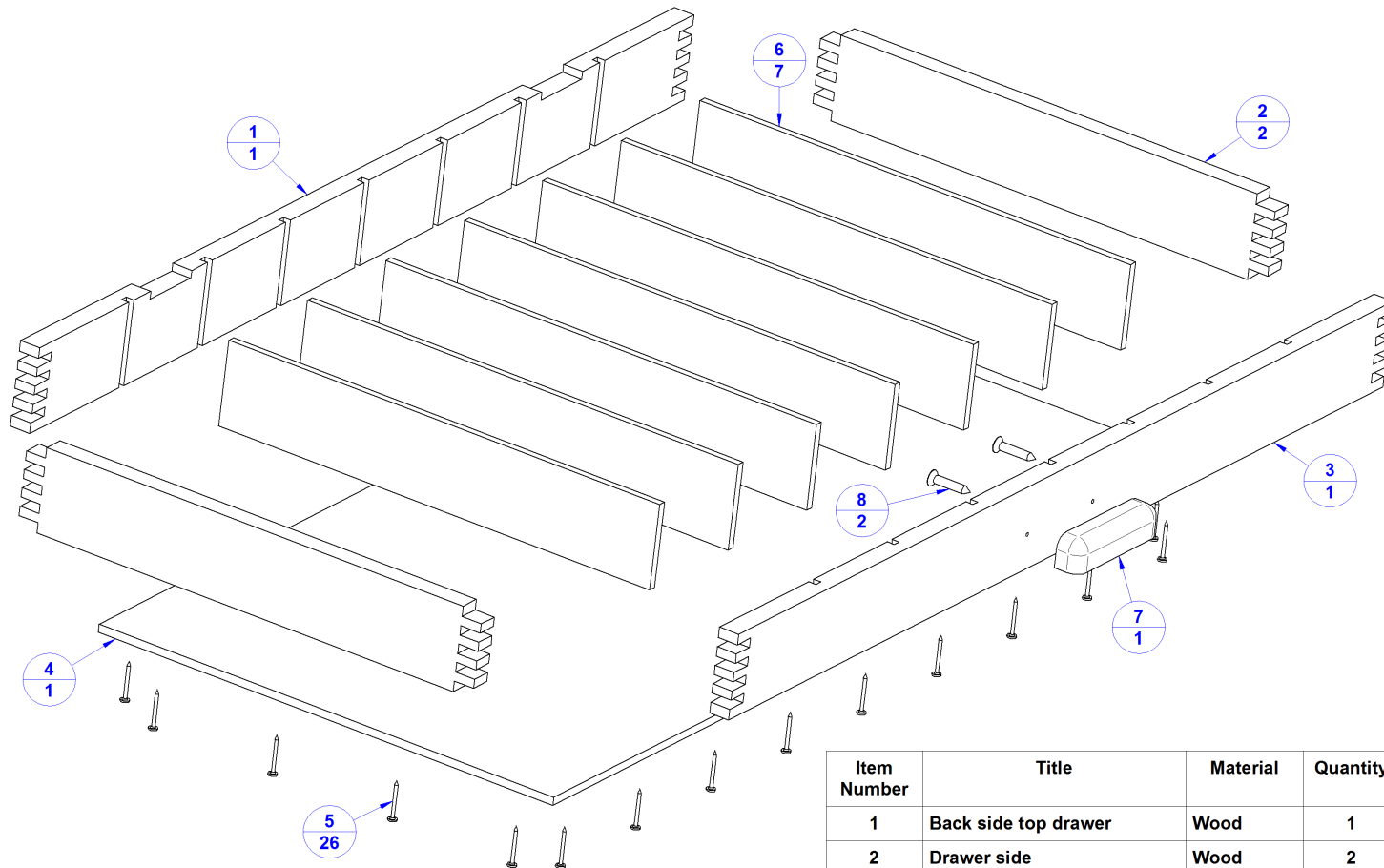
Front View Dimensions:

- Overall width: 175 (6,89)
- Overall height: 35,5 (1,40)
- Drawer body height: 3 (0,12)
- Drawer body width: 11,5 (0,45)
- Drawer body depth: 6

Side View Dimensions:

- Overall depth: 8 (0,31)
- Drawer body depth: 3 (0,12) Typ
- Drawer body width: 46,5 (1,83)
- Drawer body height: 45 (1,77)
- Drawer body depth: 45 (1,77)
- Drawer body width: 45 (1,77)
- Drawer body height: 3 (0,12) Typ
- Drawer body depth: 8 (0,31)

3. Middle drawer subassembly parts list



3. Top drawer

Item Number	Title	Material	Quantity
1	Back side top drawer	Wood	1
2	Drawer side	Wood	2
3	Drawer front and back side	Wood	1
4	Bottom	Wood	1
5	Pin D1,2 x 15mm	Steel	26
6	Partition wall - Drawer	Wood	7
7	Handle	Wood	1
8	Wood screw D3 x 16mm	Steel	2

Technical drawing of a rectangular plate with three cross-sections: A-A, B-B, and C-C. The drawing includes dimensions in millimeters and inches.

SECTION A-A: Shows a cross-section of the plate with a thickness of 15 mm (0.59 in). The section is labeled with 'A' at both ends.

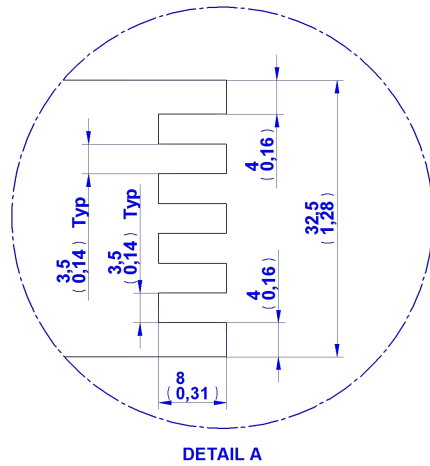
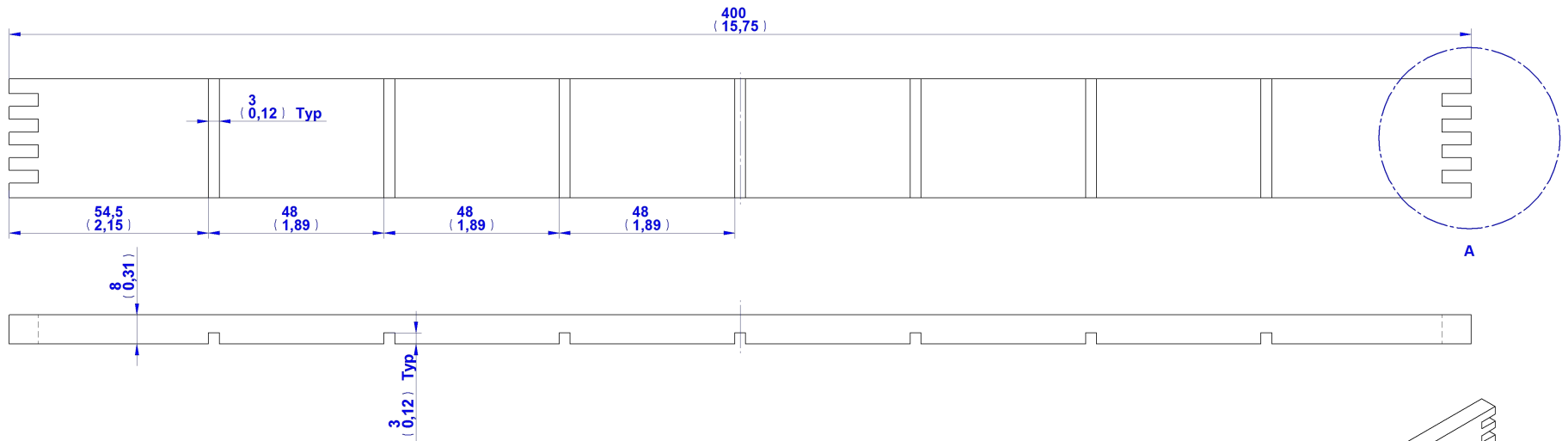
SECTION B-B: Shows a cross-section of the plate with a thickness of 15 mm (0.59 in). The section is labeled with 'B' at both ends.

SECTION C-C: Shows a cross-section of the plate with a thickness of 16 mm (0.63 in). The section is labeled with 'C' at both ends.

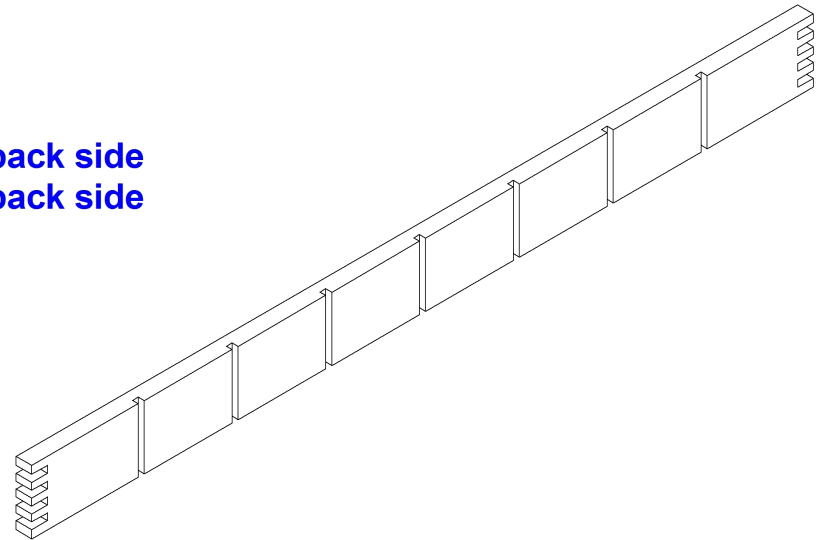
Dimensions:

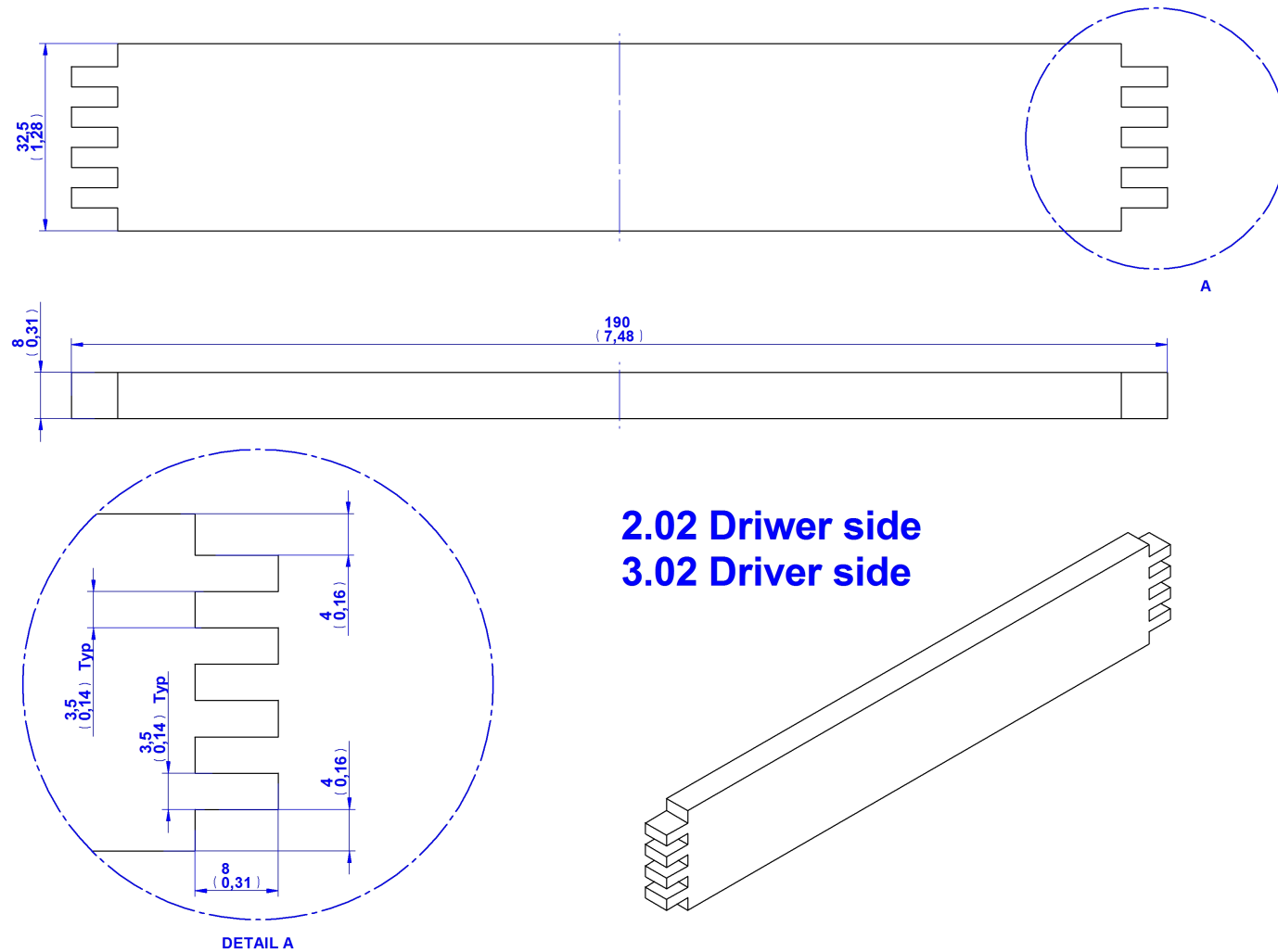
- Overall width: 400 mm (15.75 in)
- Overall height: 200 mm (7.87 in)
- Section A-A width: 46 mm (1.81 in)
- Section B-B width: 46 mm (1.81 in)
- Section C-C width: 46 mm (1.81 in)
- Section A-A height: 15 mm (0.59 in)
- Section B-B height: 15 mm (0.59 in)
- Section C-C height: 16 mm (0.63 in)
- Section A-A thickness: 5 mm (0.20 in)
- Section B-B thickness: 5 mm (0.20 in)
- Section C-C thickness: 5 mm (0.20 in)
- Section A-A hole diameter: 18.5 mm (0.73 in)
- Section B-B hole diameter: 18.5 mm (0.73 in)
- Section C-C hole diameter: 18.5 mm (0.73 in)
- Section A-A hole depth: 11.5 mm (0.45 in)
- Section B-B hole depth: 11.5 mm (0.45 in)
- Section C-C hole depth: 11.5 mm (0.45 in)
- Section A-A hole spacing: 175 mm (6.89 in)
- Section B-B hole spacing: 175 mm (6.89 in)
- Section C-C hole spacing: 175 mm (6.89 in)
- Section A-A hole offset: 35.5 mm (1.40 in)
- Section B-B hole offset: 35.5 mm (1.40 in)
- Section C-C hole offset: 35.5 mm (1.40 in)

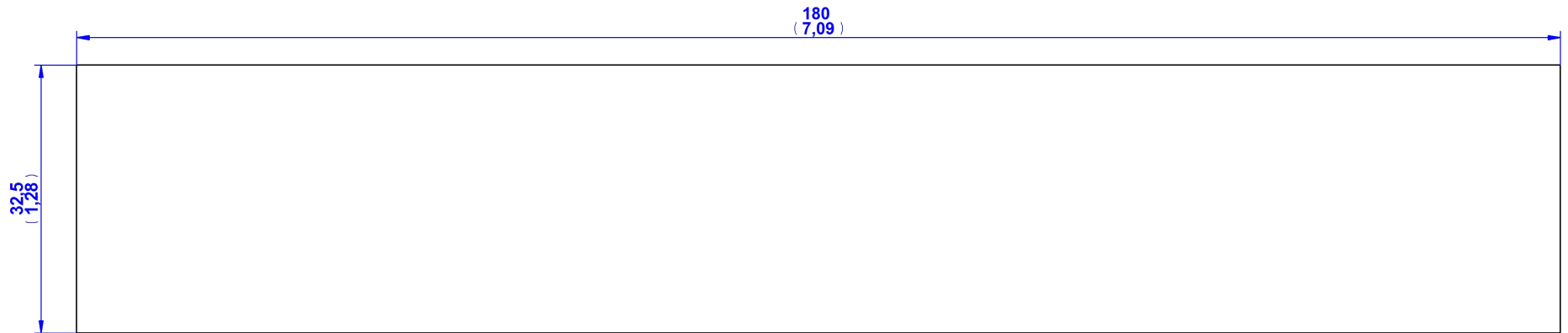
[illegible]



2.01 Drawer front and back side
3.03 Drawer front and back side

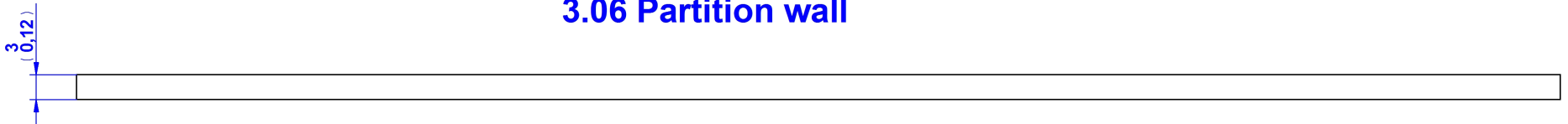


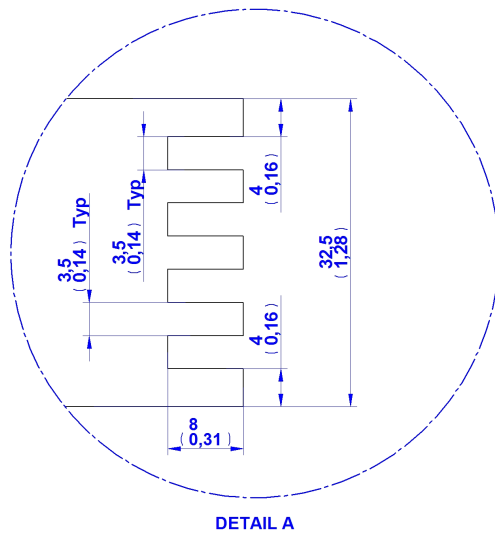
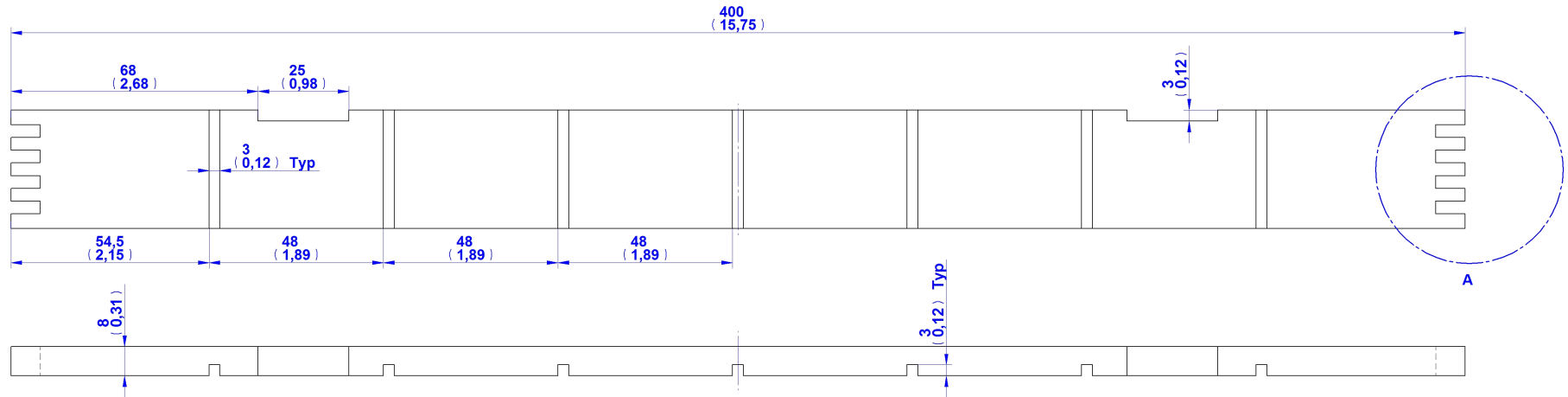




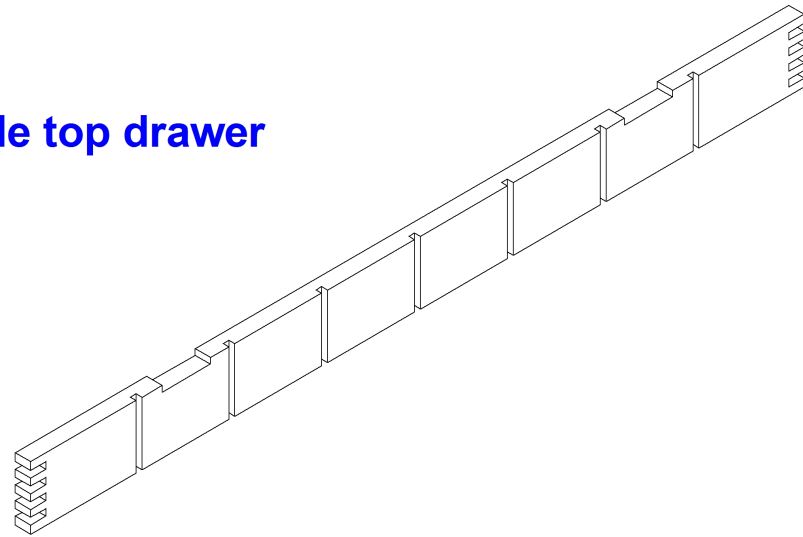
2.05 Partition wall

3.06 Partition wall

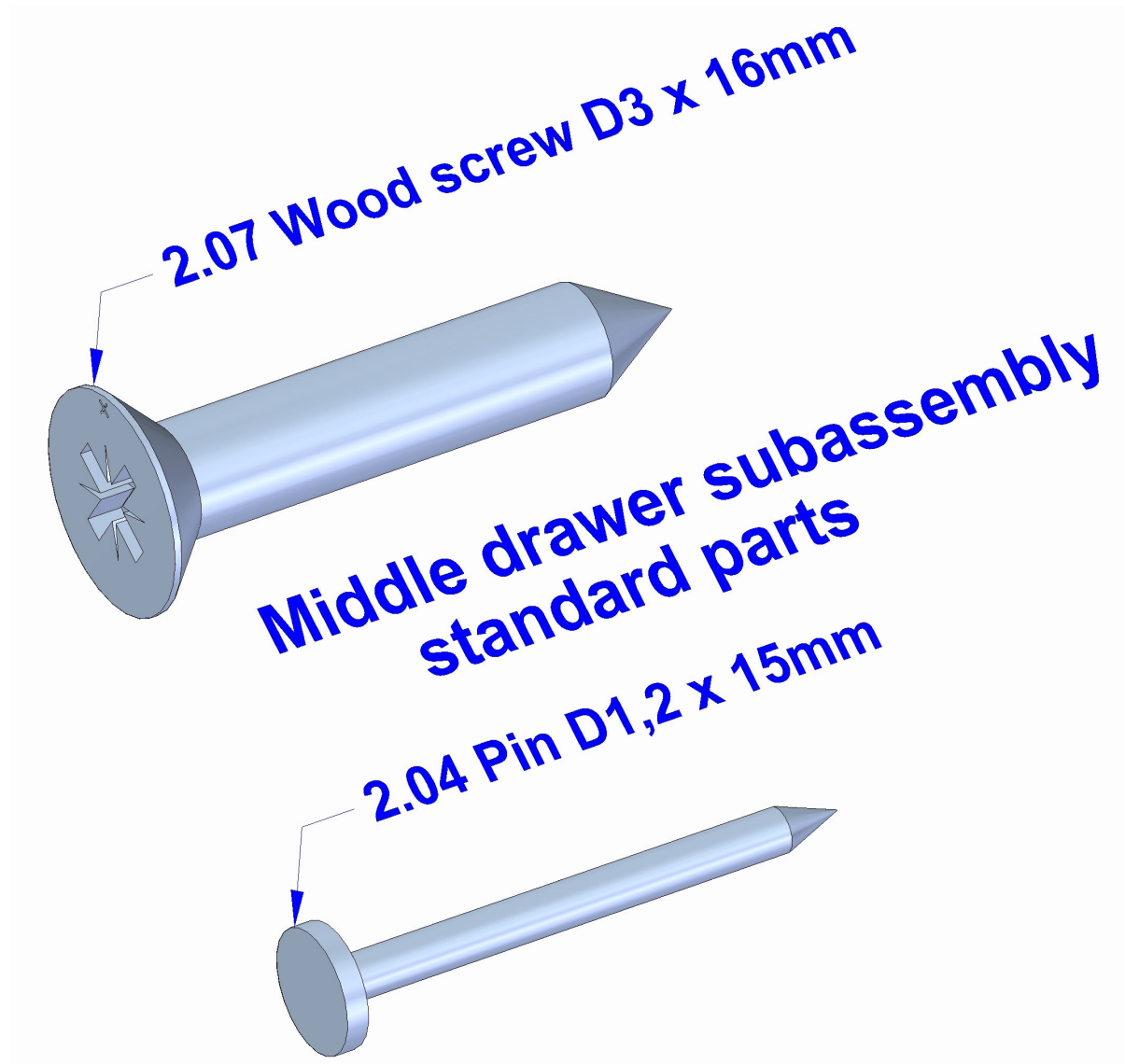




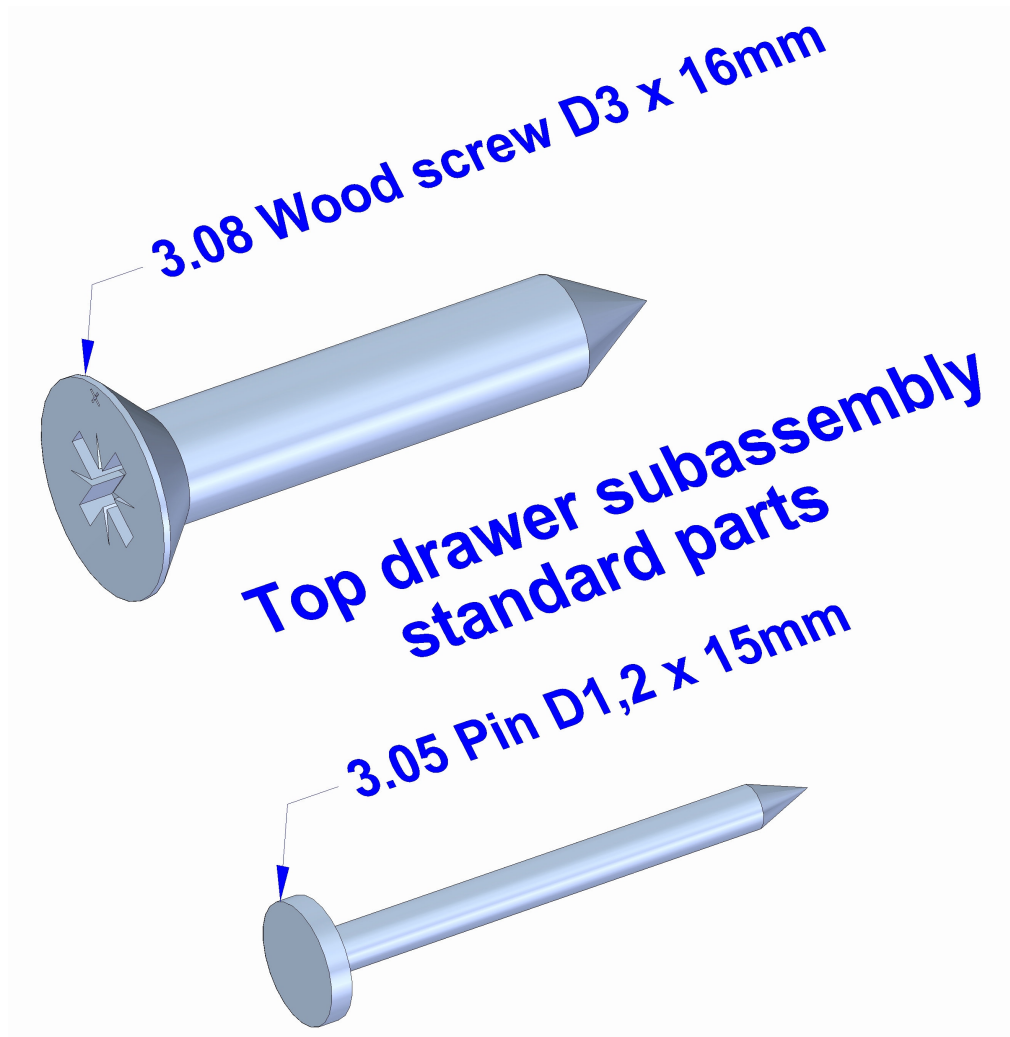
3.01 Back side top drawer



Middle drawer subassembly standard parts

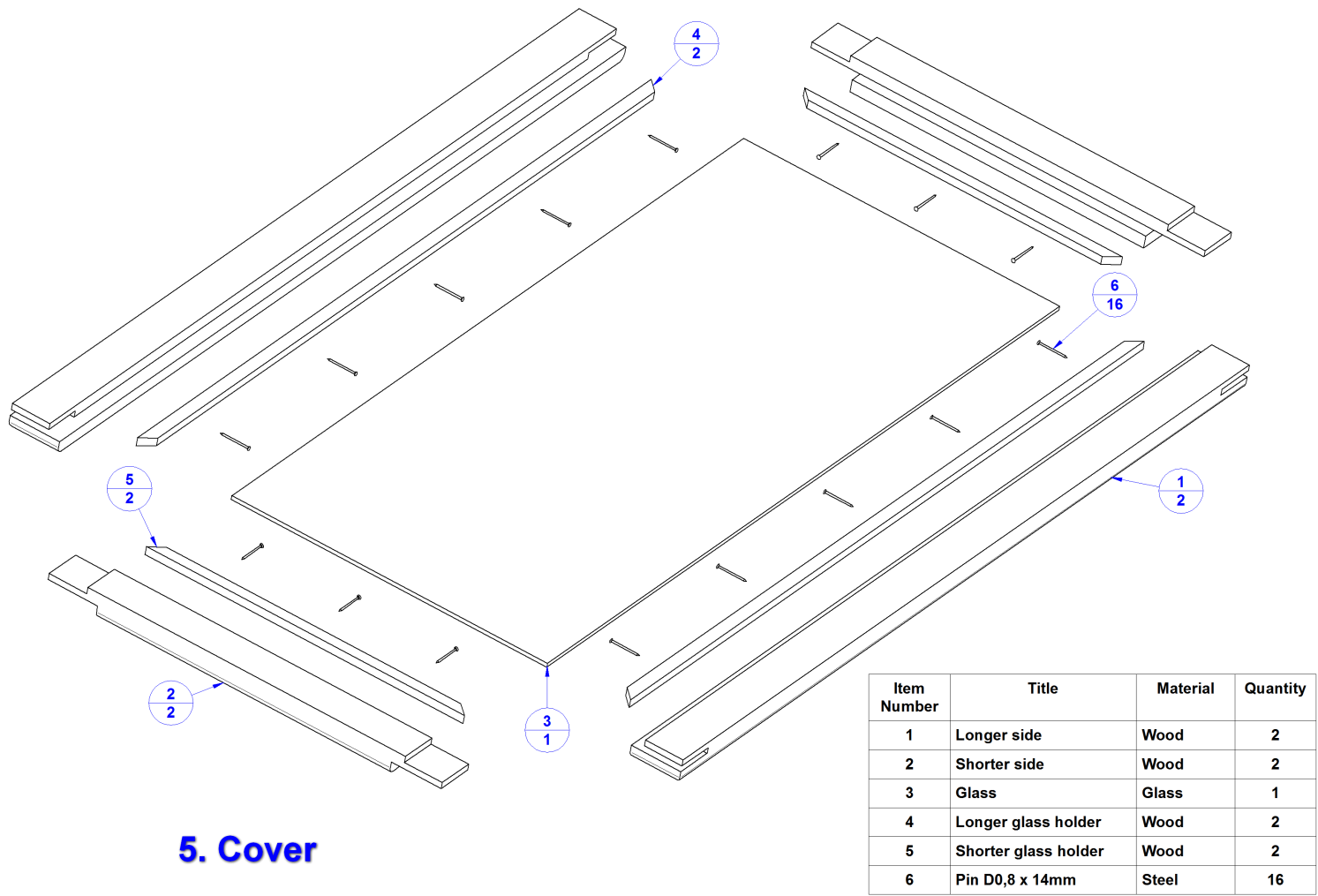


Top drawer subassembly standard parts

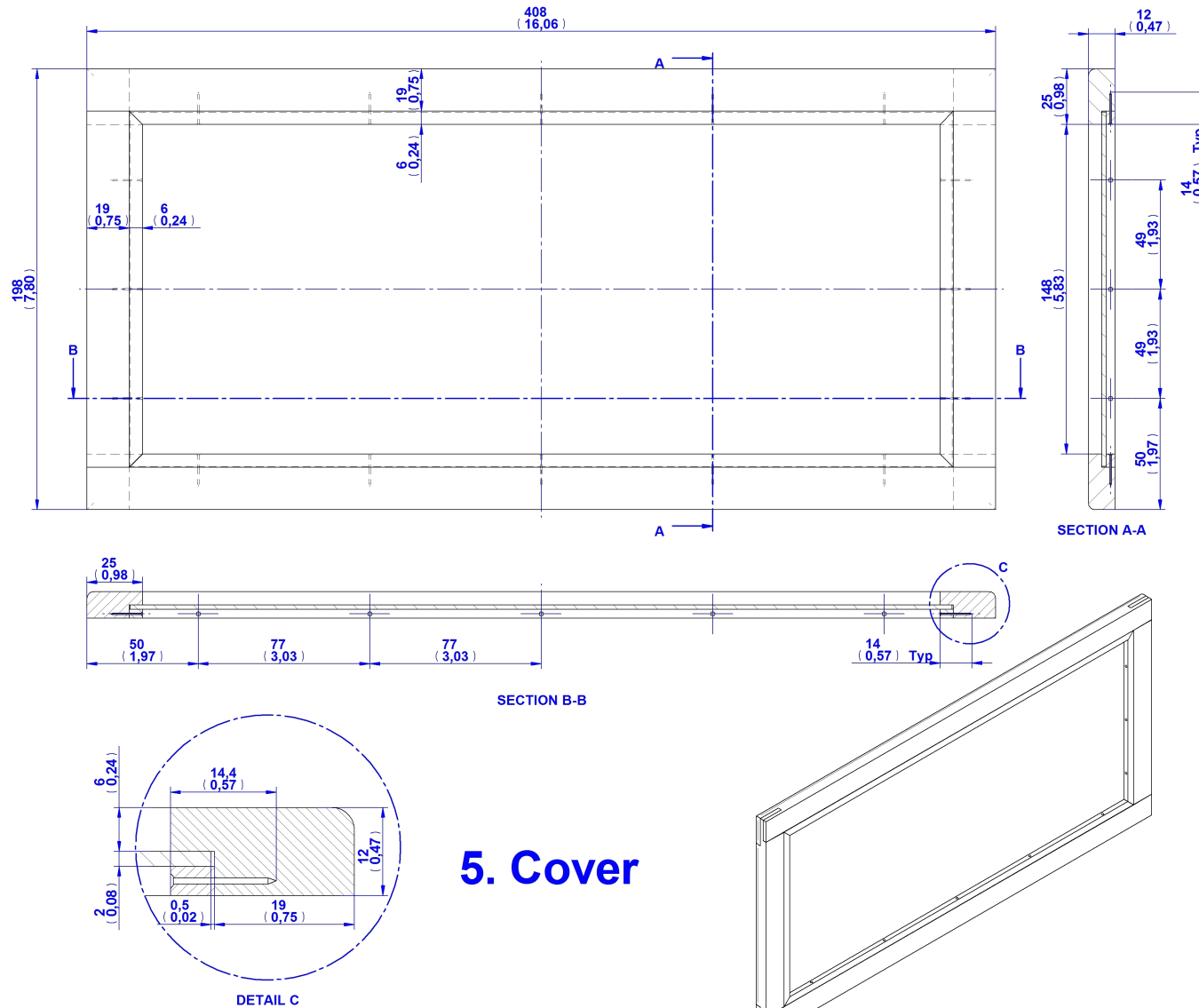


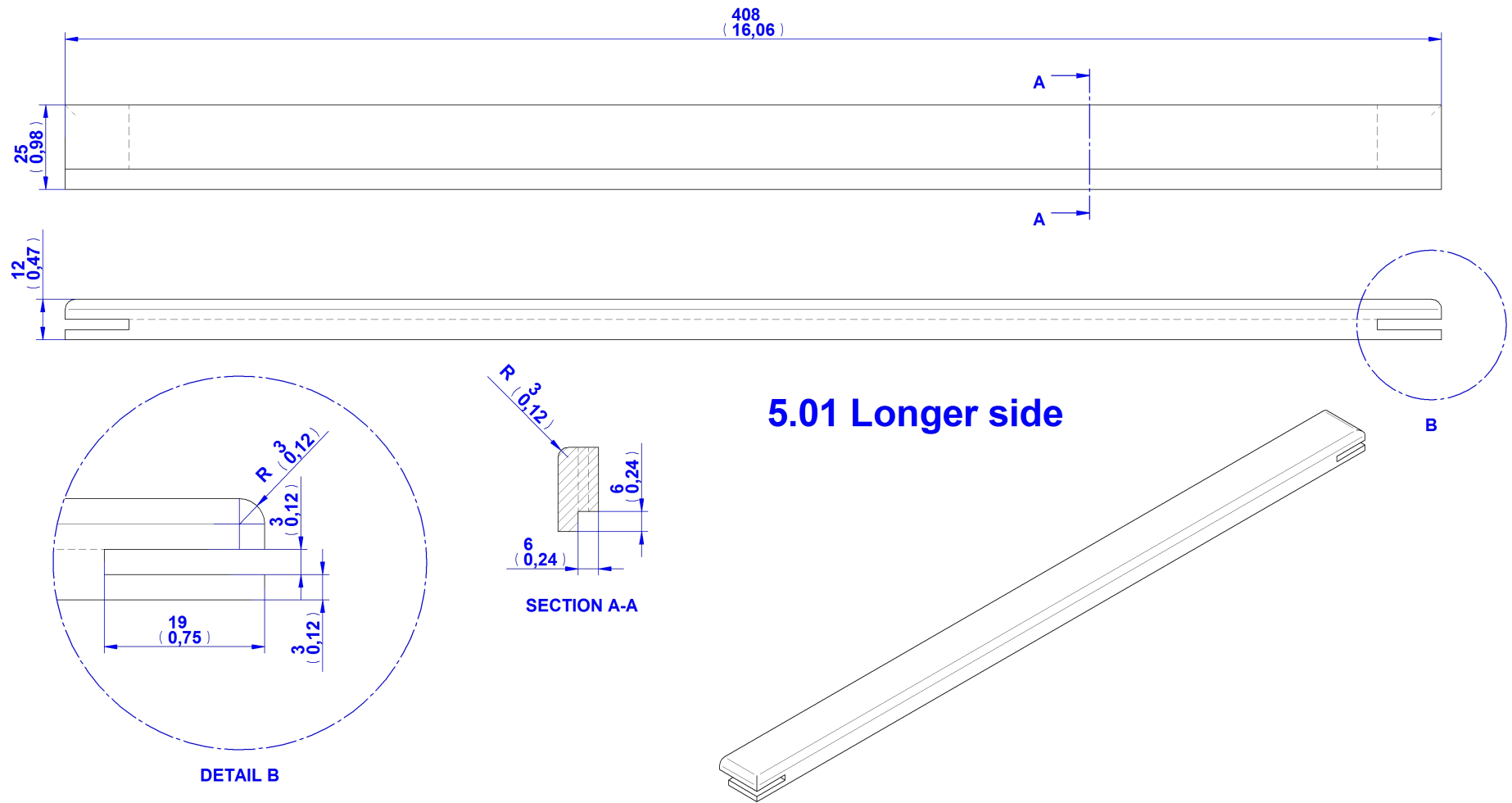
5. Cover subassembly

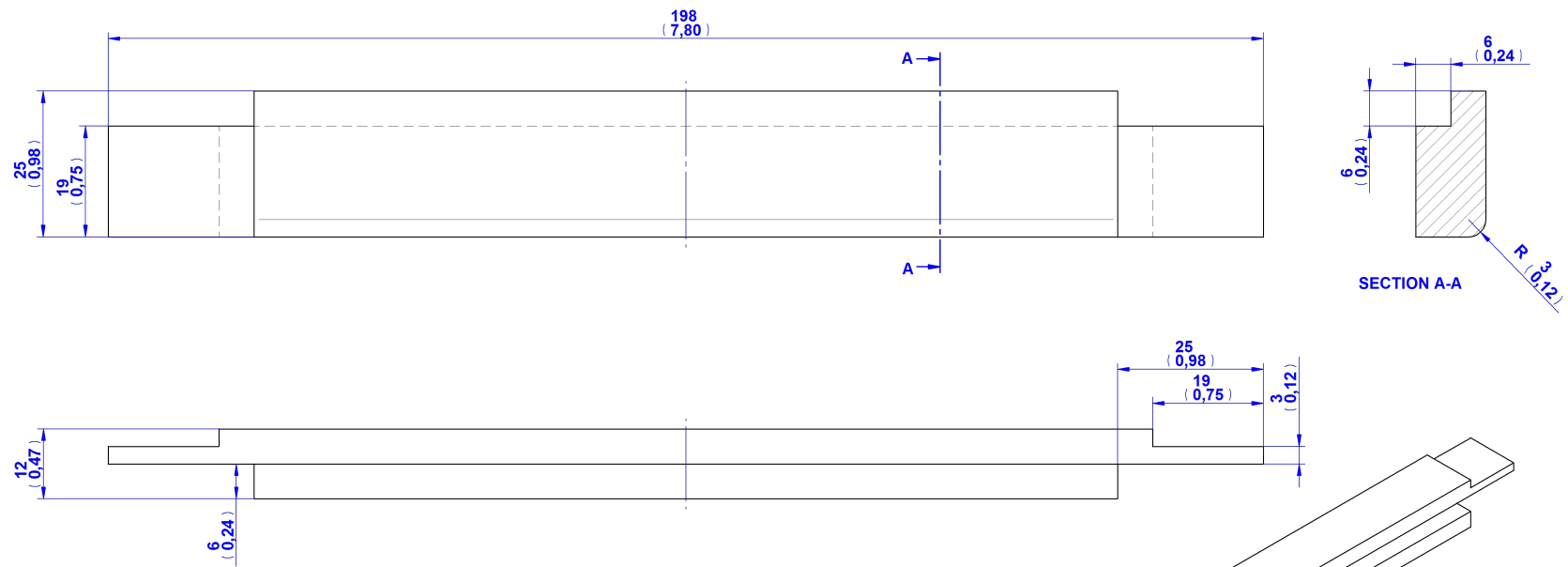
Cover subassembly parts list



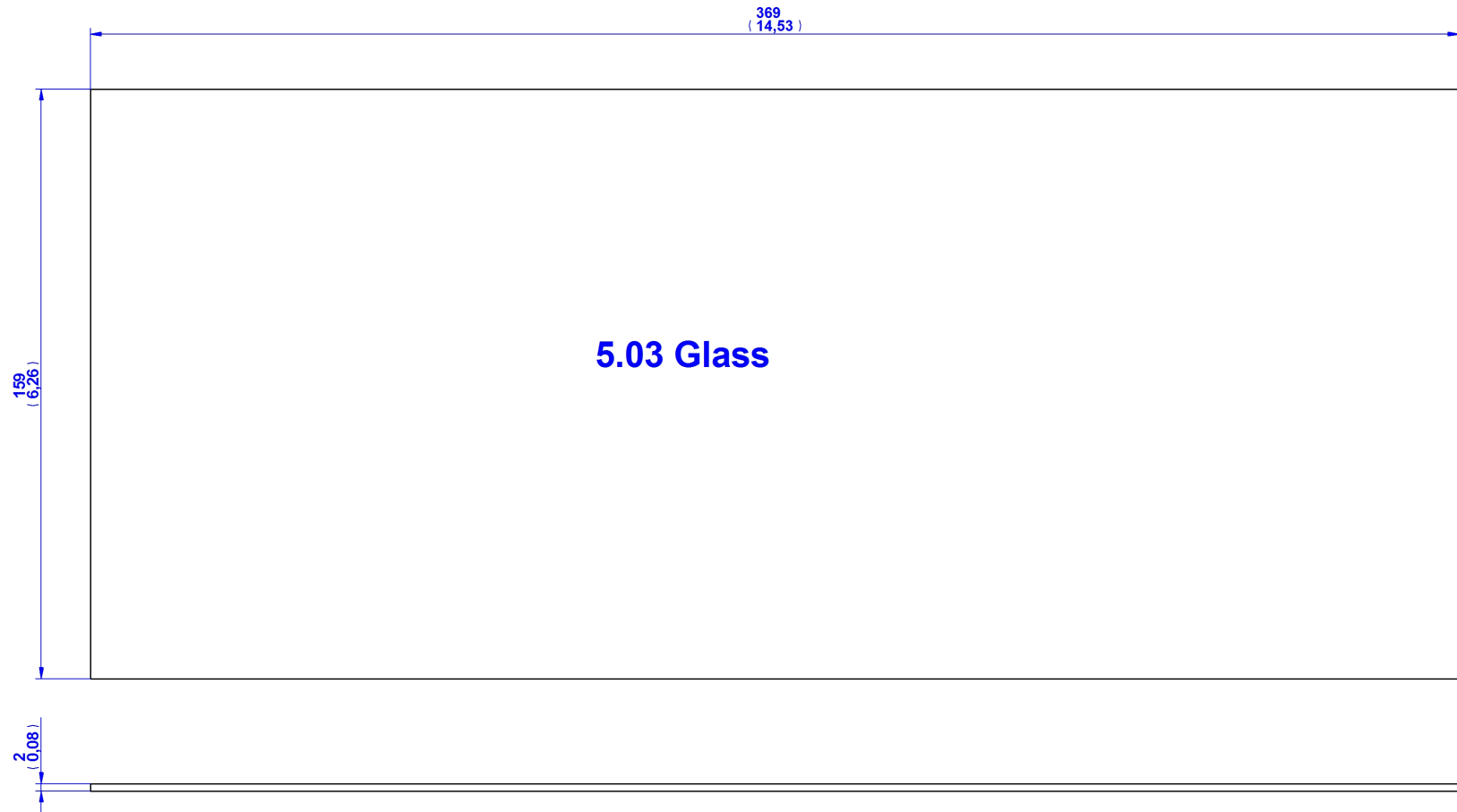
Cover subassembly 2D drawings

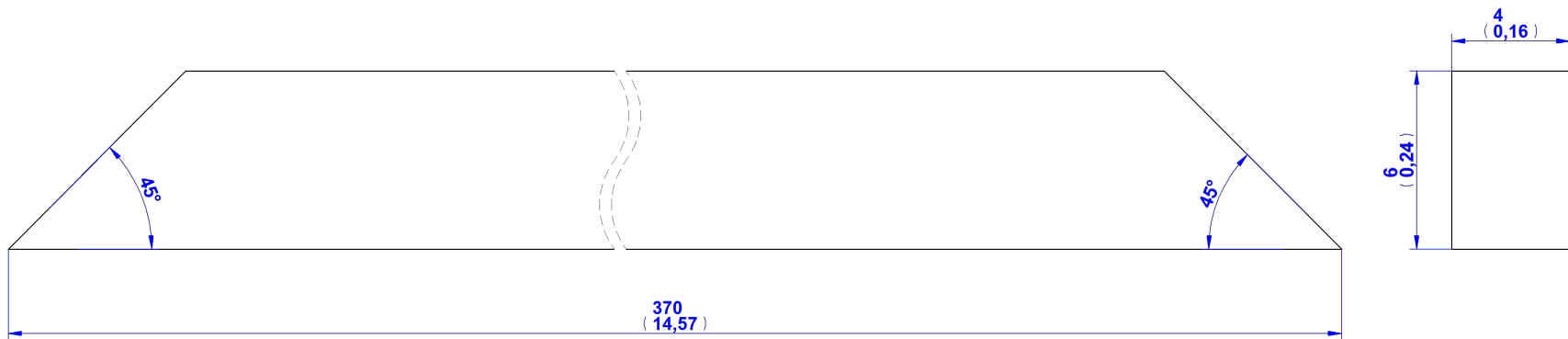




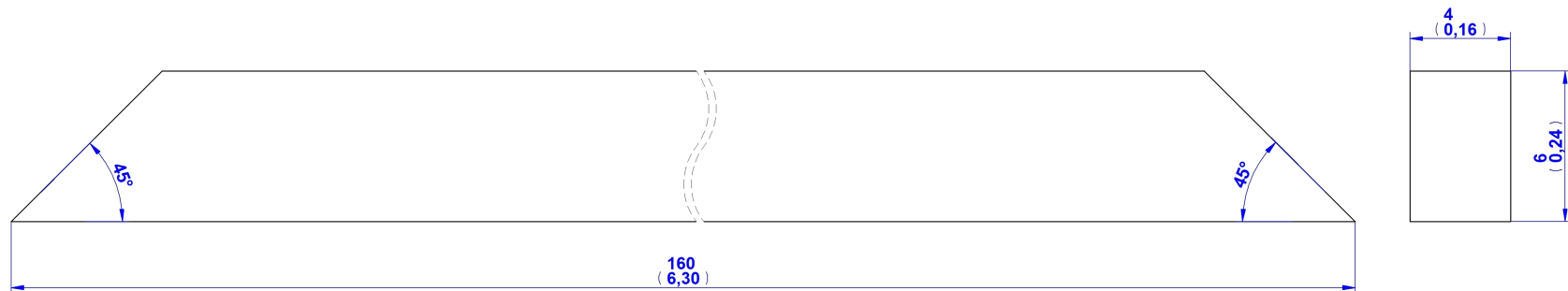


5.02 Shorter side



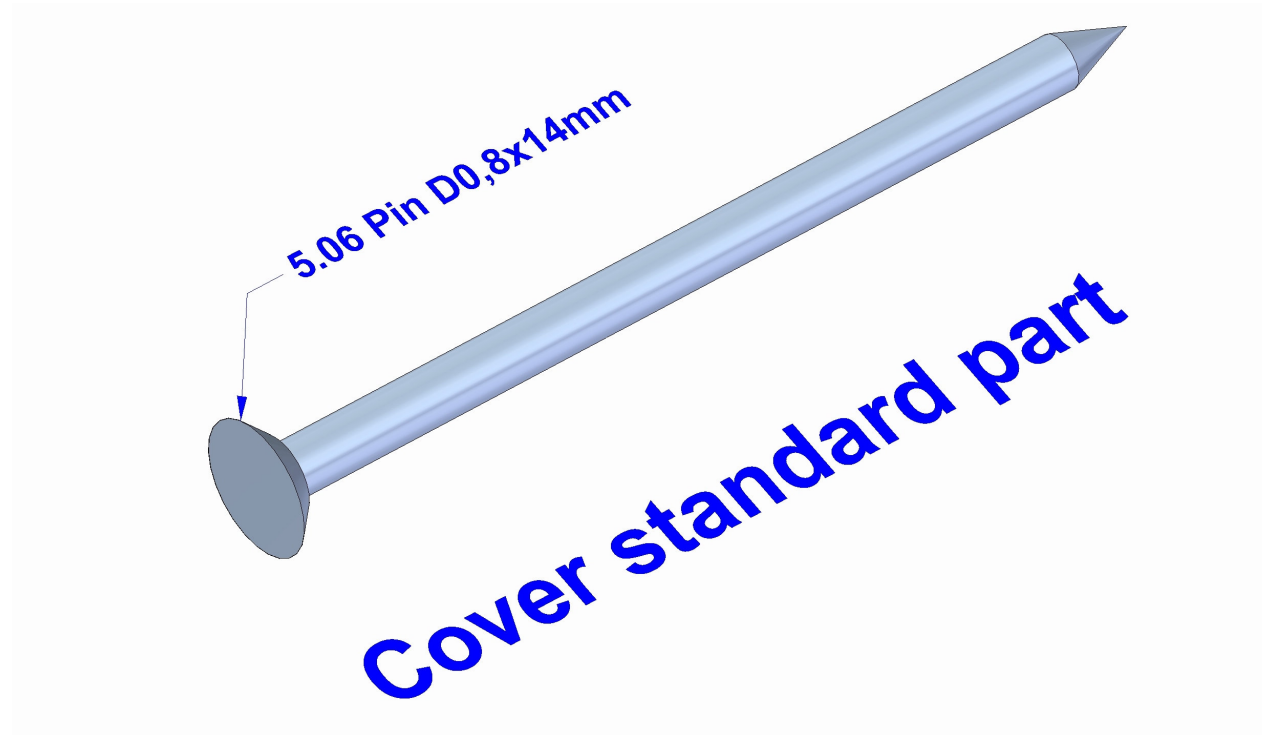


5.04 Longer glass holder



5.05 Shorter glass holder

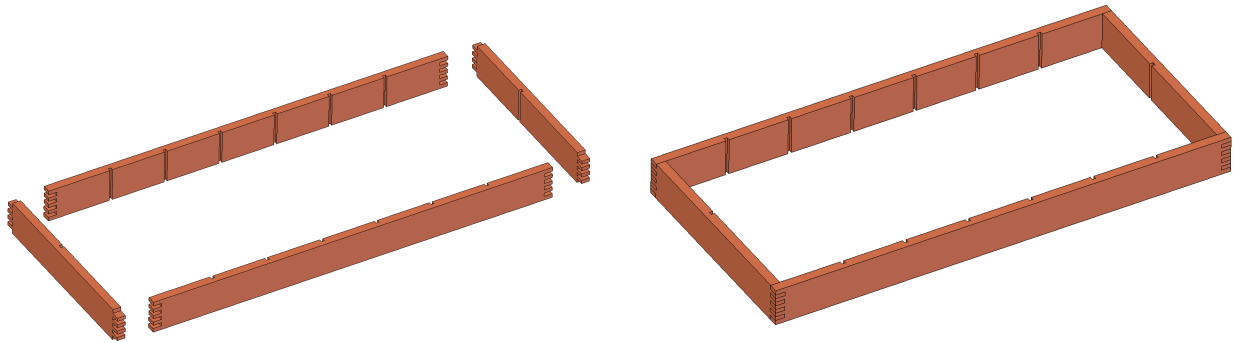
Cover subassembly standard parts



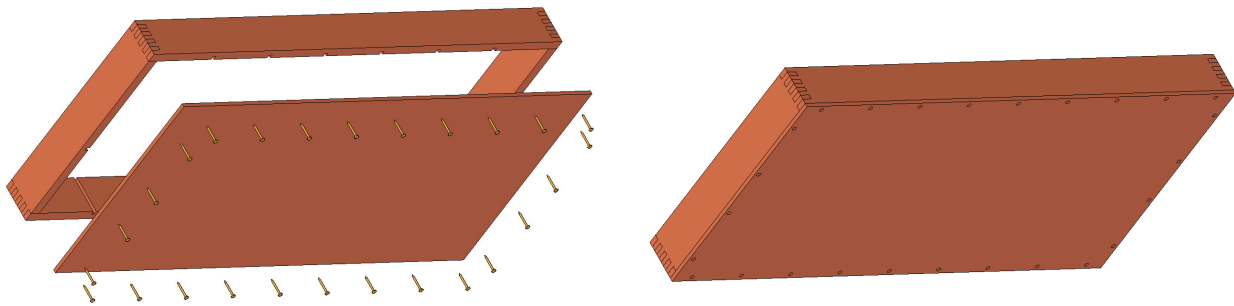
Assemblage instructions

Bottom drawer

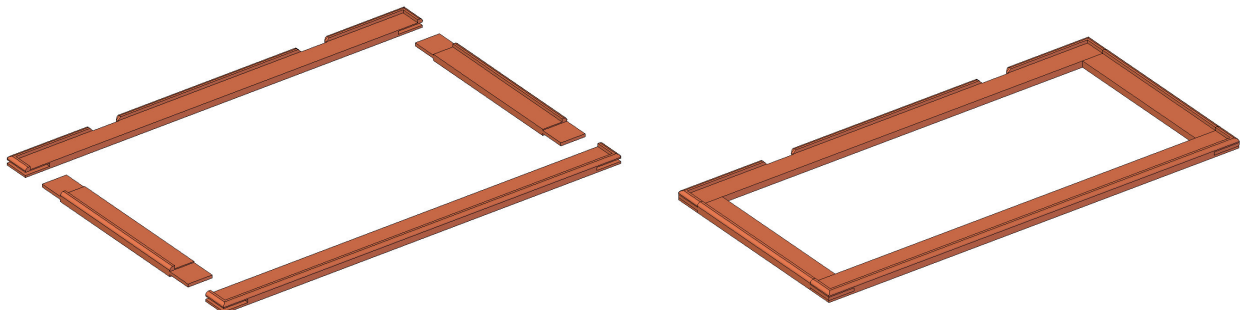
1. Glue the Drawer bottom front and back side (1.01) and Drawer Bottom Side (Parts 1.02) together.



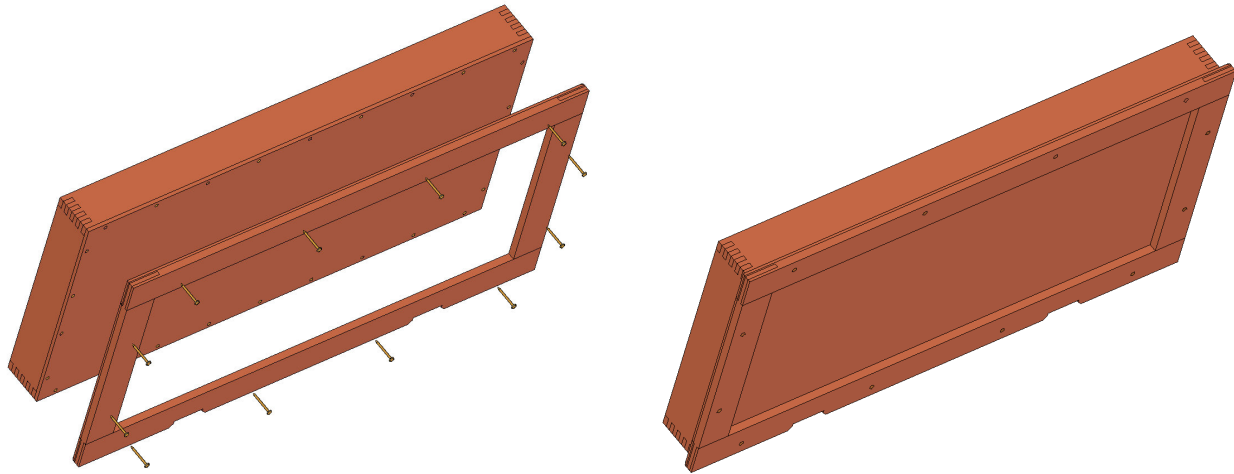
2. Hammer the Bottom (Part 1.03) to the subassembly made in the previous step with the Pins D1,2 x 15mm (parts 1.04).



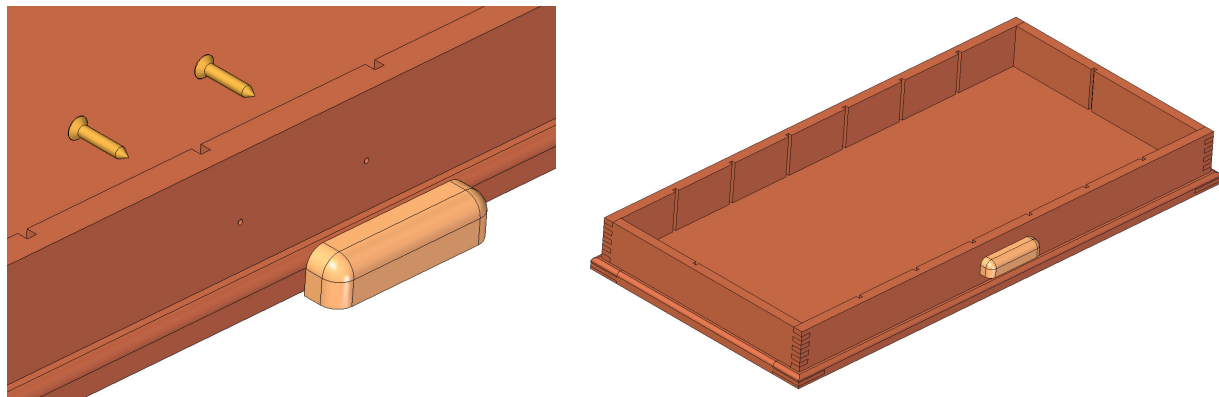
3. Glue the Longer Bottom Lath 2 (Part 1.09) Longer Bottom Lath 1 (Part 1.10) and the Shorter Bottom Lath (Part 1.11) together.



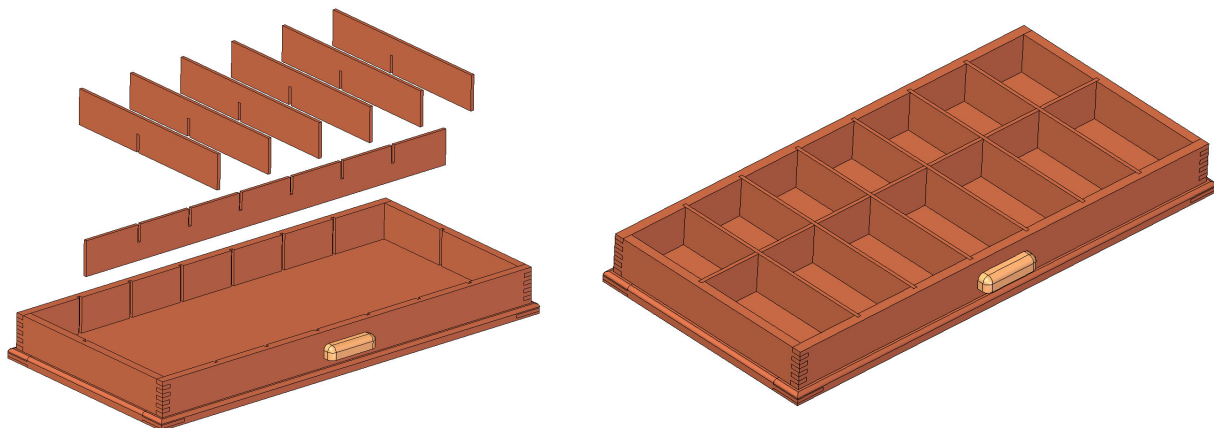
4. Hammer the subassembly made in the previous point to the subassembly made in step 2 with the Pins D1,4 x 20mm (Parts 1.12)



5. Drill the holes on the Bottom front and back sides (Parts 1.01) and then fasten the Handle (Part 1.07) to this assembly using Woodscrews D3 x 16mm (Part 1.08).

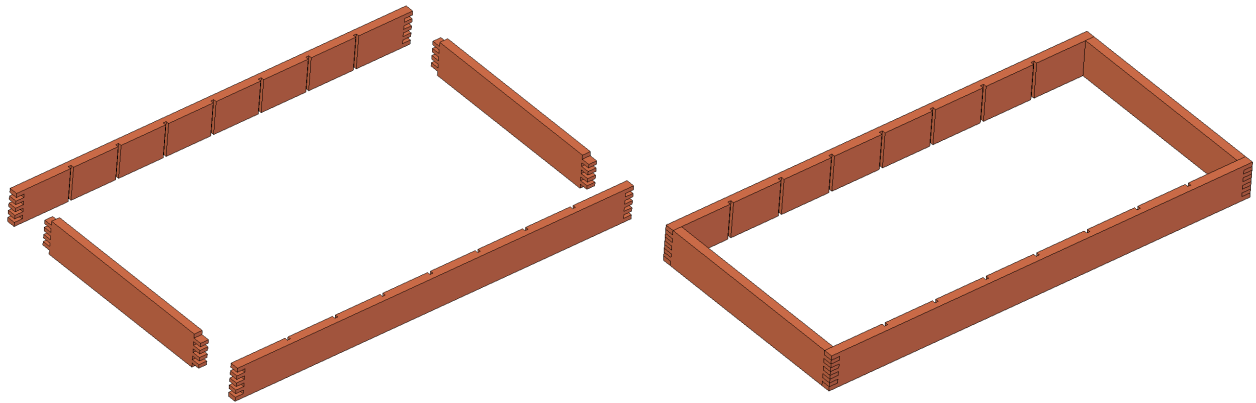


6. Align the Partition wall 1 – Bottom Drawers (Part 1.05) and the Partition wall 2 – Bottom Drawers (Part 1.06).

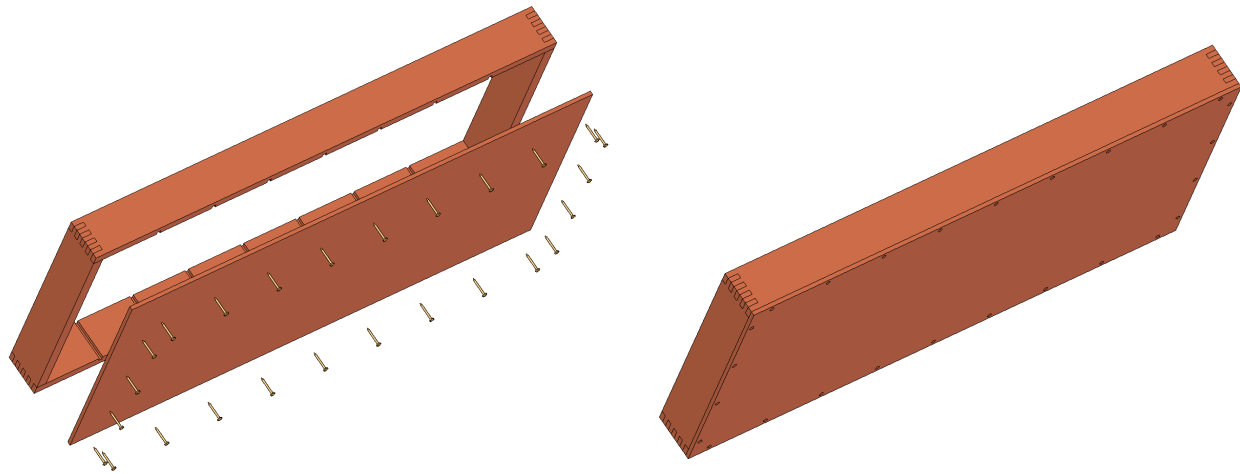


Middle drawer

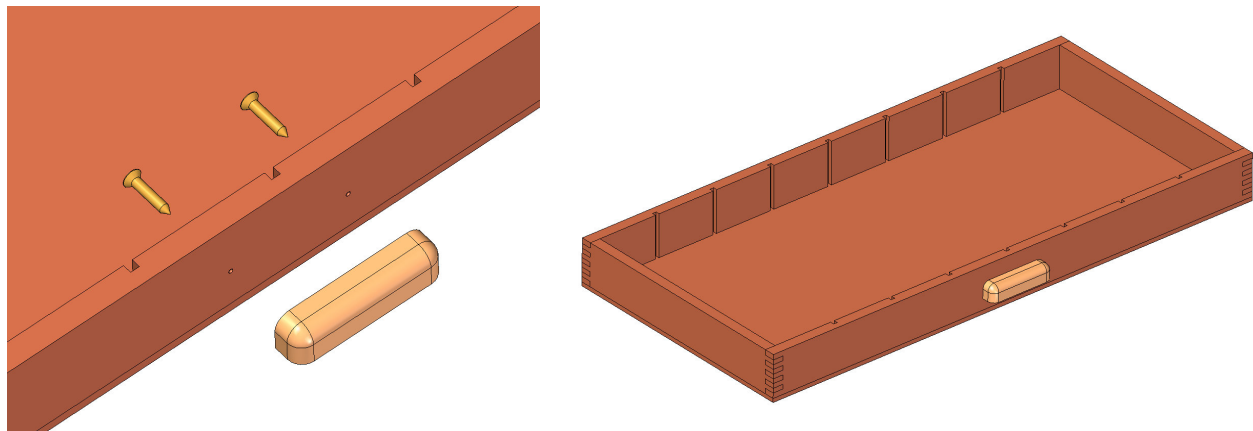
1. Glue the Drawer front and back sides (Part 2.01) and the Drawer sides (Part 2.02) together.



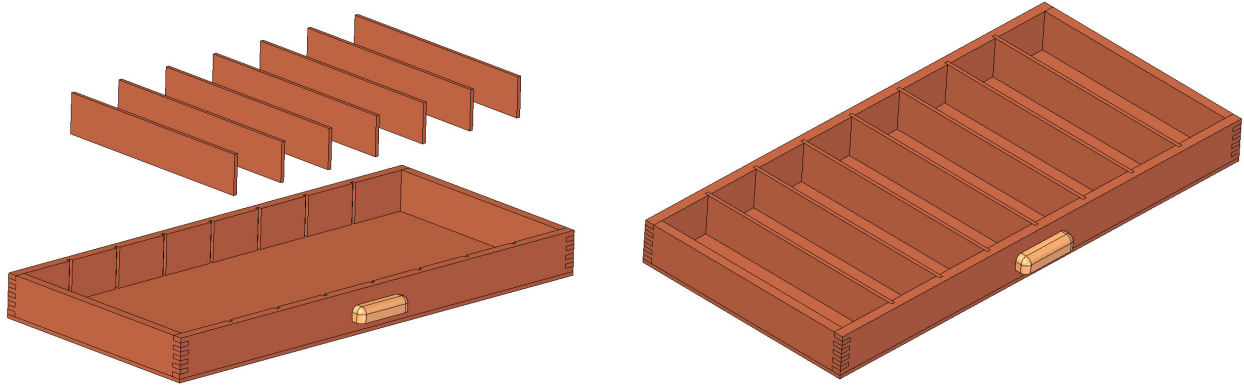
2. Hammer the Bottom (Part 2.03) to the subassembly made in the previous step using the Pins D1,2 x 15mm (Part 2.04)



3. Drill the holes on the Drawer front and back sides (Part 2.01) and then fasten the Handle (Part 2.06) to the assembly with Woodscrews D3 x 16mm (Part 2.07).

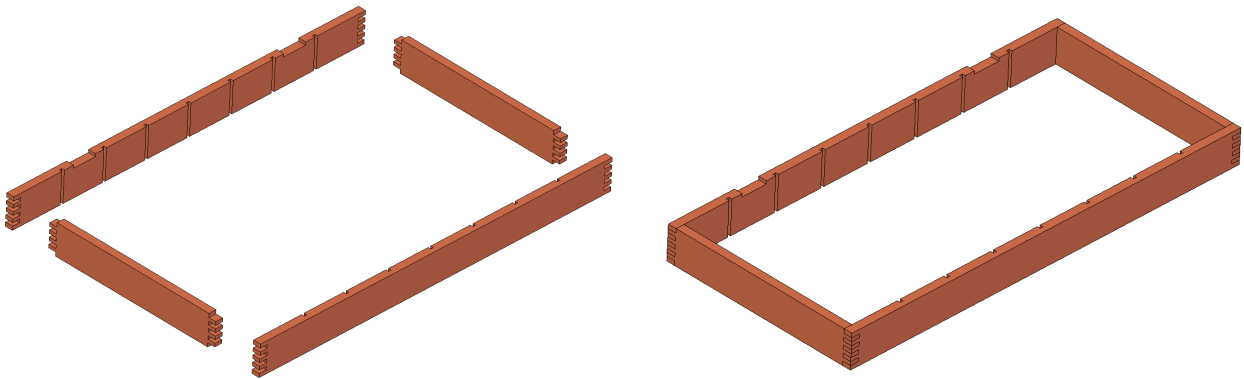


4. Align the Partition wall drawers (Part 2.05).

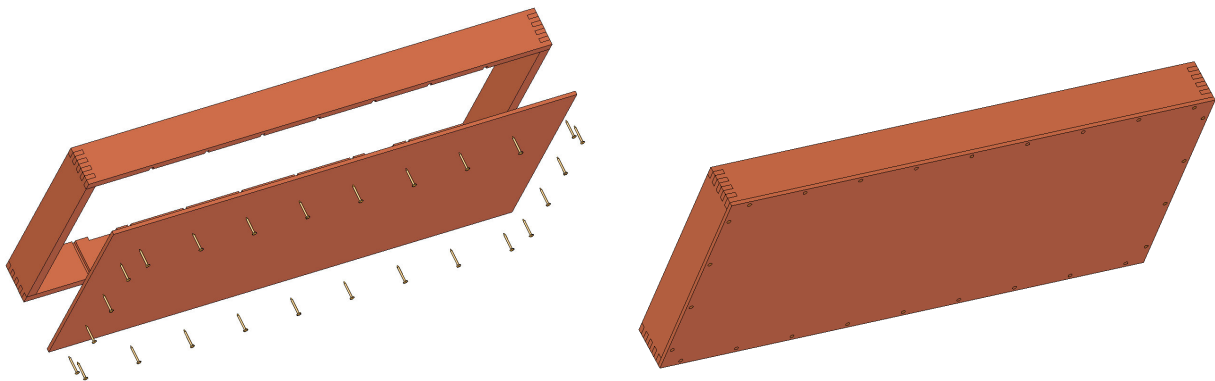


Top Drawer

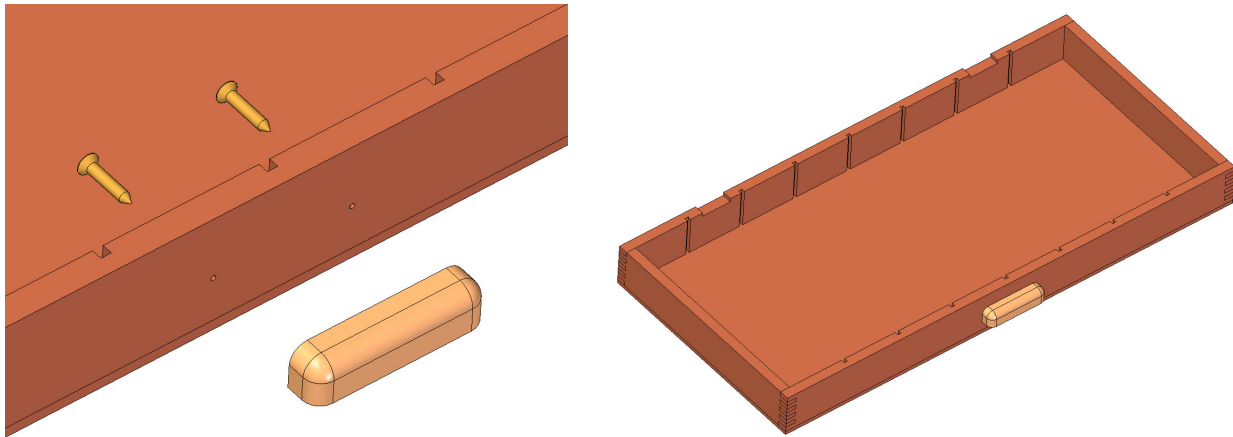
1. Glue the Back side top drawers (Part 3.01), Drawer sides (Part 3.02) and the Drawer front and back side (Part 3.03) together.



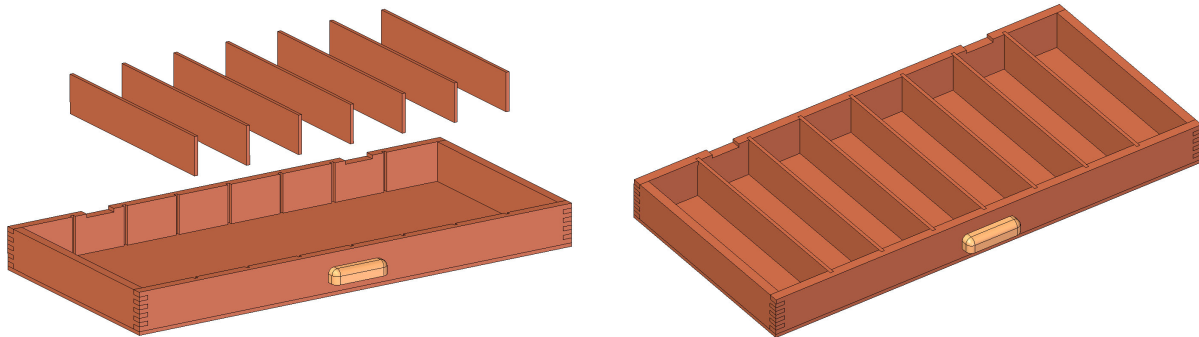
2. Hammer the Bottom (Part 4.04) to the assembly made in the previous step using Pins D1,2 x 15mm (Parts 3.05).



3. Drill the holes on the Drawer front and back side (Part 3.03) and then fasten the Handle (Part 3.07) to the subassembly made in the previous step with Woodscrews D3 x 16mm (Part 3.08).

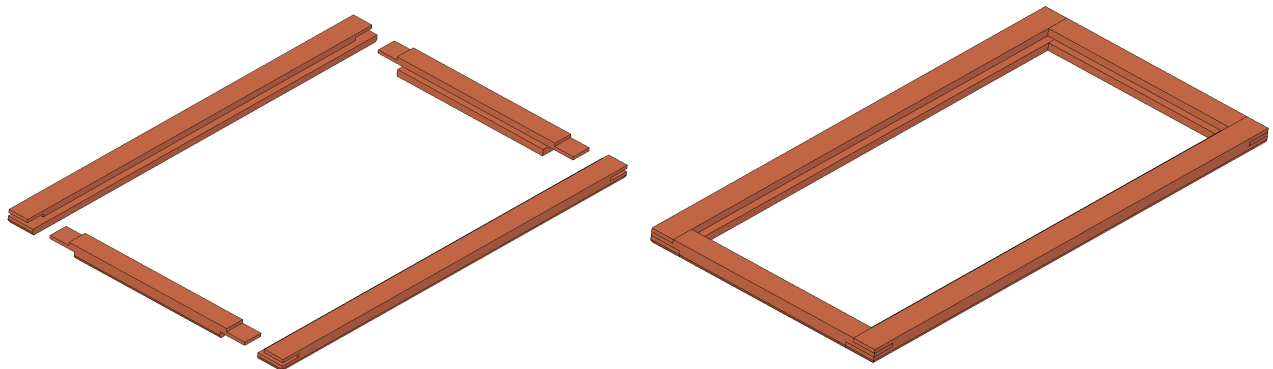


4. Align the Partition wall drawers (Part 3.06).

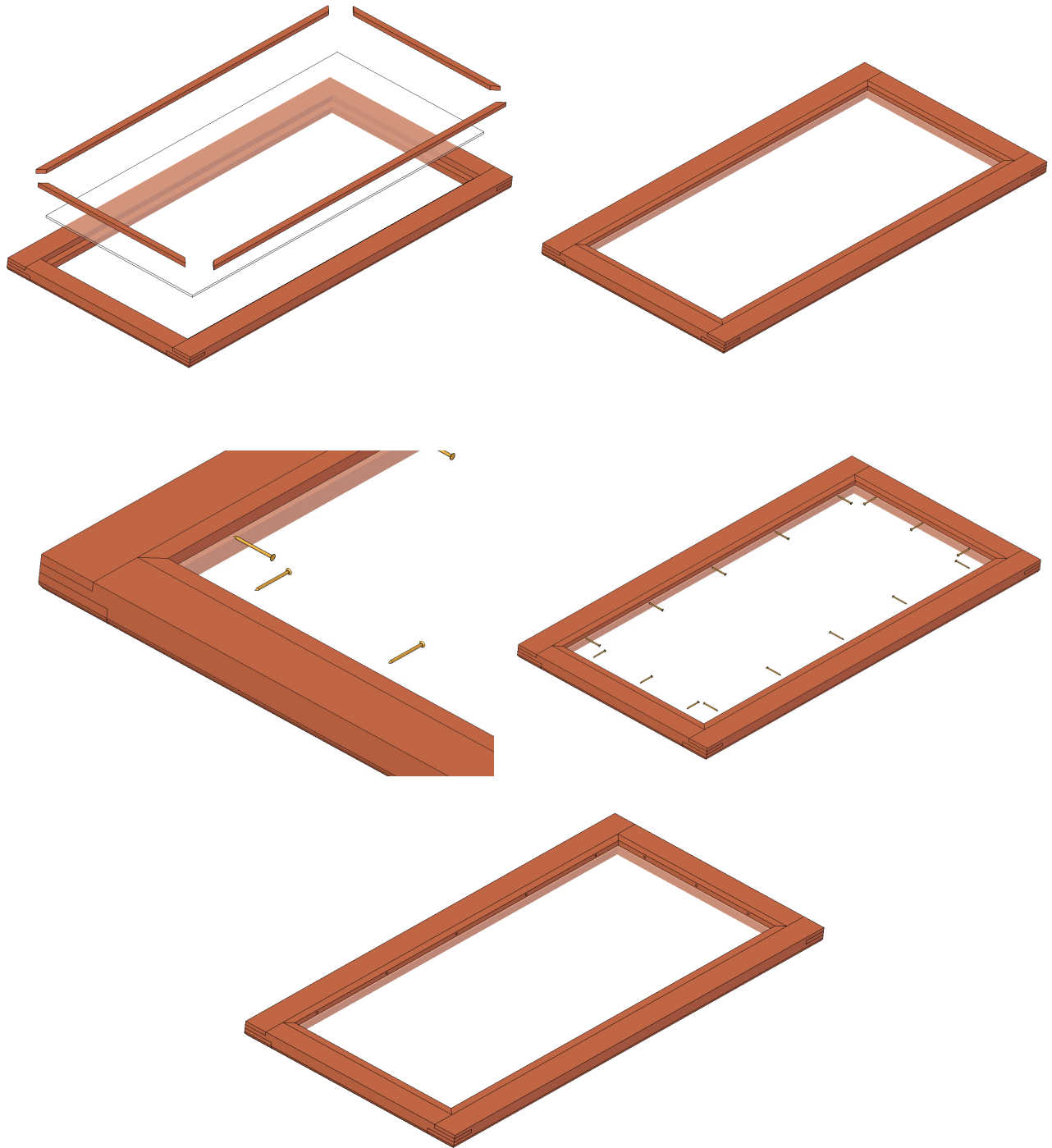


Cover

1. Glue the Longer sides (Part 5.01) and the Shorter sides (Part 5.02) together.

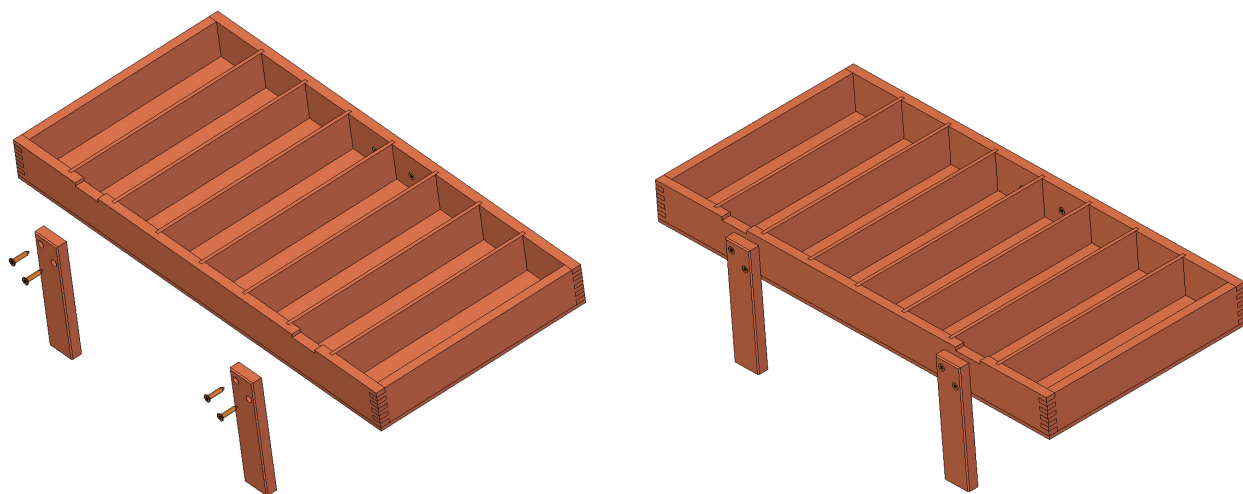


2. Put the Glass (Part 5.03) in the middle subassembly and fasten it with the Longer glass holders (Part 5.04), Shorter glass holders (part 5.05) and at the end with the Pins 0,8 x 14mm (Part 5.06).

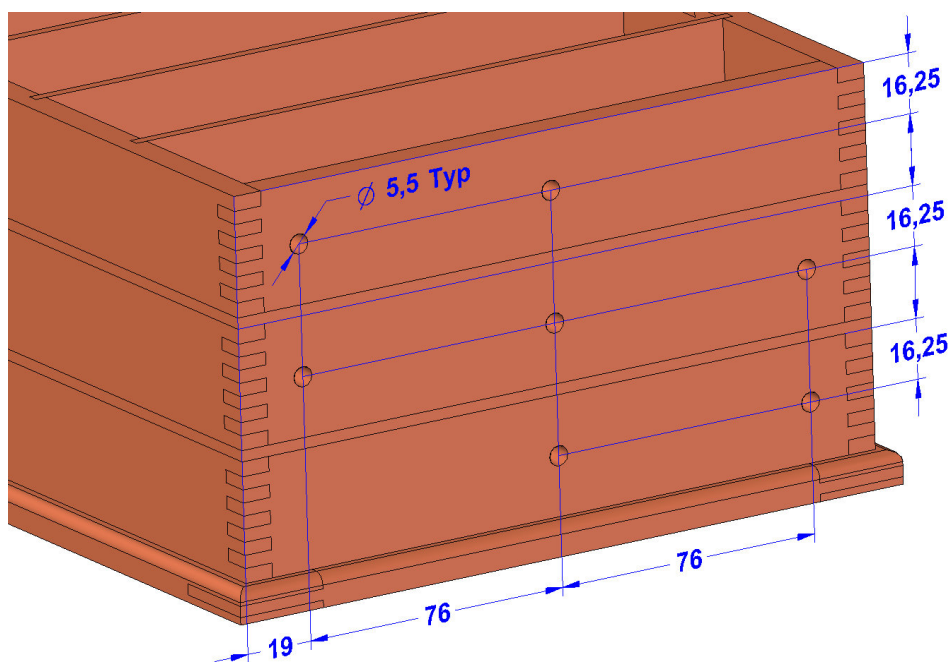


Final assemblage

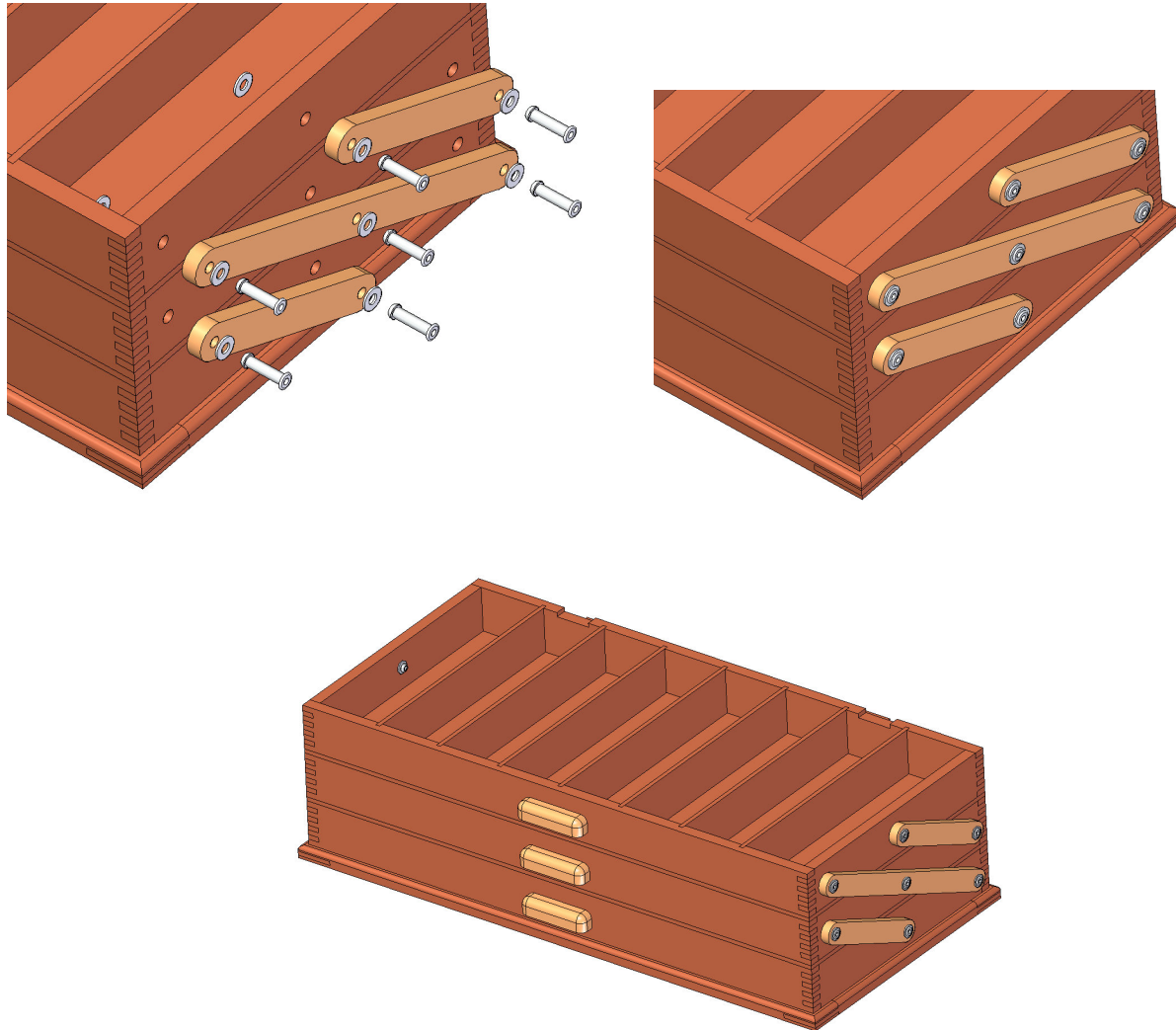
1. Fasten the Back legs (Part 6) to the Top Drawe (subassembly 3) with the Woodscrews D3 x 16 (Part 10).



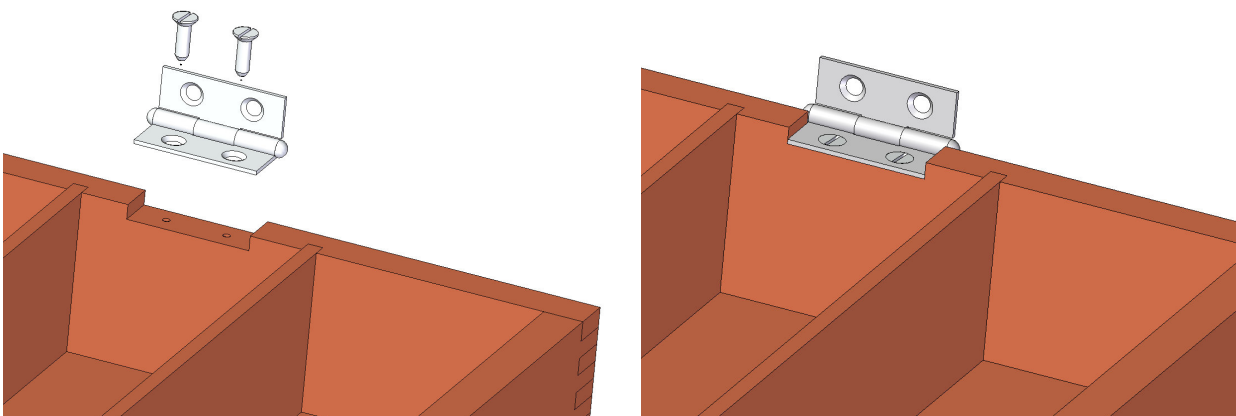
2. Drill the holes diameter 5,5mm on the Bottom drawer (Subassembly 1), Middle drawer (Subassembly 2) and the Top drawer (Subassembly 3) by following the next picture.

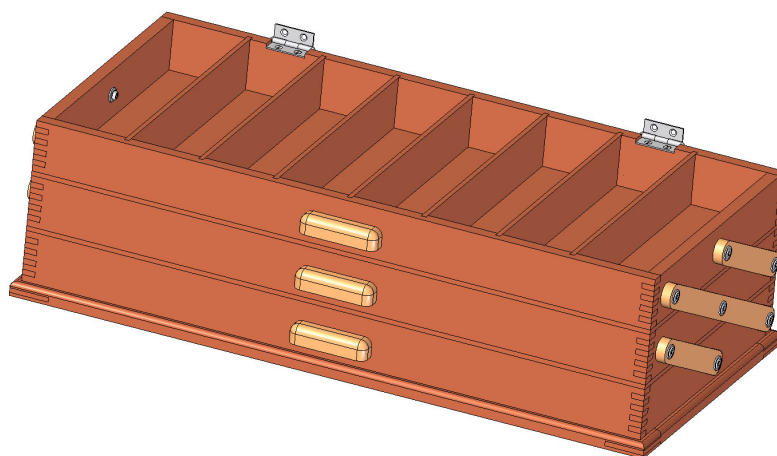


3. Put all 3 subassemblies on top of each other following the 2D documentation, then fasten the Shorter link (Parts 8) and the Longer link (Part 9) on it with the Blind rivets D4 x 2mm (Part 12). Do not forget to put the washers D4mm (Part 11) onto the rivets. Of course, you can use various decorative fasteners instead blind rivets: Decorative bolts and thin nuts, connector bolts and cap nuts, etc.



4. Fasten the hinge to the Back side top drawer (Part 3.01) with the Woodscrews D2,5 x 10 (Parts 7).





5. Fasten the Cover (subassembly 5) to the subassembly made in the previous step with the Woodscrews D2,5 x 10mm (Parts 7).

