



**Data Sheet for ELARA LONGA SHELF QUEEN BED
with LUXURIA Sofa**

Dear customer!

For safety reasons, our furniture is delivered disassembled. Please note that the assembly service is not included in the product price. If you prefer to assemble the furniture yourself, we hope that the assembly process will give you pleasure and will not take much time.

When buying furniture, we strongly recommend that you make sure that all the parts are available by checking the packing list, because after assembling the product, no claims on the quantity or quality of assembly units will be accepted.

To avoid misunderstandings, please follow the product assembly steps carefully.

ATTENTION! THE ASSEMBLY OF ELARA LONGA SHELF QUEEN BED IS SIMILAR TO THE ASSEMBLY OF ELARA LONGA QUEEN BED AND IS DESCRIBED IN THE USER MANUAL, WHICH IS PACKAGED TOGETHER WITH THE TOOLS.

CABINET ASSEMBLY INSTRUCTIONS ARE PROVIDED FURTHER IN THIS DATA SHEET

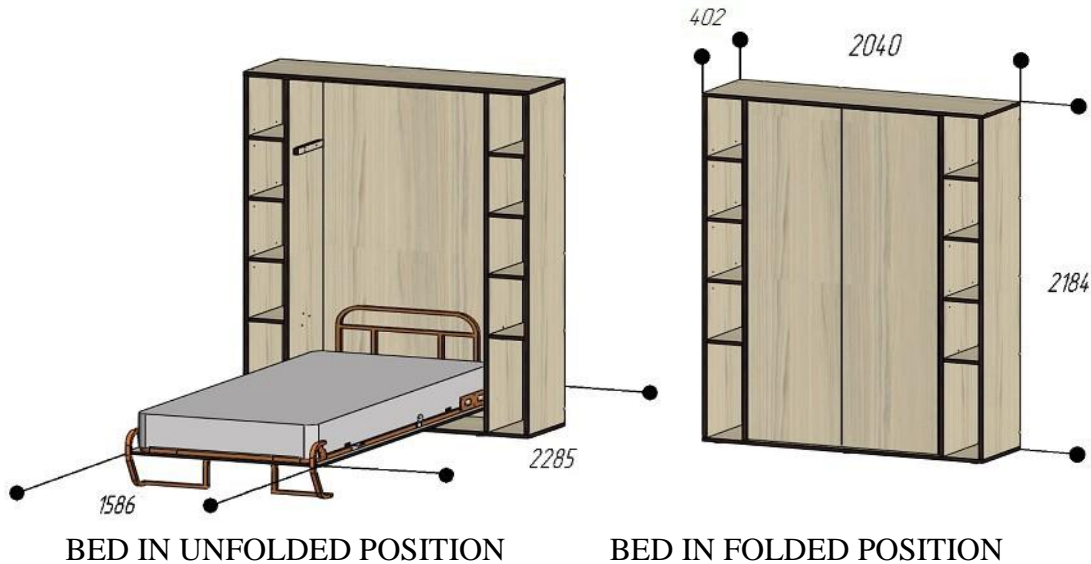
Please read this manual and assembly instructions carefully and follow the provided recommendations before starting the assembly and further operation.

For your convenience, we recommend that you assemble the furniture together with another person, on a flat surface, following the steps according to the presented diagrams.

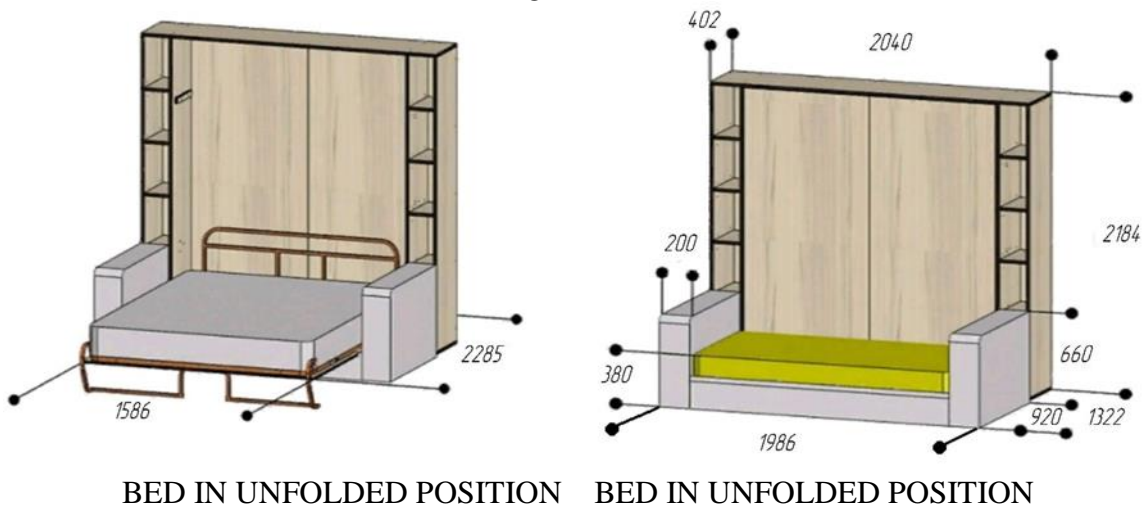
Specifications

	SIZE OF THE SLEEPING AREA OF THE BED, mm		SIZE OF THE SLEEPING AREA OF THE SOFA, mm	BED IN UNFOLDED POSITION			BED IN FOLDED POSITION		
				Height, mm	Depth, mm	Width, mm	Height, mm	Depth, mm	Width, mm
ELARA LONGA SHELF QUEEN Bed	1520x2030		-	2184	2285	1640	2184	402	2184
ELARA LONGA SHELF QUEEN Bed with Luxuria Sofa	1520x2030	MAXIMUM MATTRESS	920x1586	2184	2285	1640	2184	1322	2184

**External View
ELARA LONGA SHELF QUEEN BED**



ELARA LONGA SHELF QUEEN BED with LUXURIA Sofa



Instructions for Use and Operation

Dear customer, service life of the furniture depends on your careful attitude.

1. Do not hit the surfaces with sharp, heavy, or hard objects.
2. Do not place hot objects on the surface.
3. When cleaning, do not use brushes, hard fabrics or granular powders to avoid damage to surfaces. Servicing of the product requires special products designed for furniture.
4. Prevent solvents, gasoline, degreasers, etc. from contacting with the surfaces of the product.
5. Threaded connections should be tightened from time to time if they are loose.
6. If failure to comply with any of the above conditions has led to any furniture defects, it will be considered the basis for the loss of the right to warranty service.

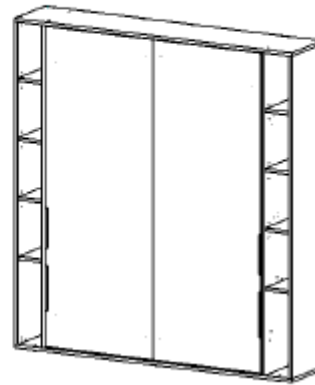
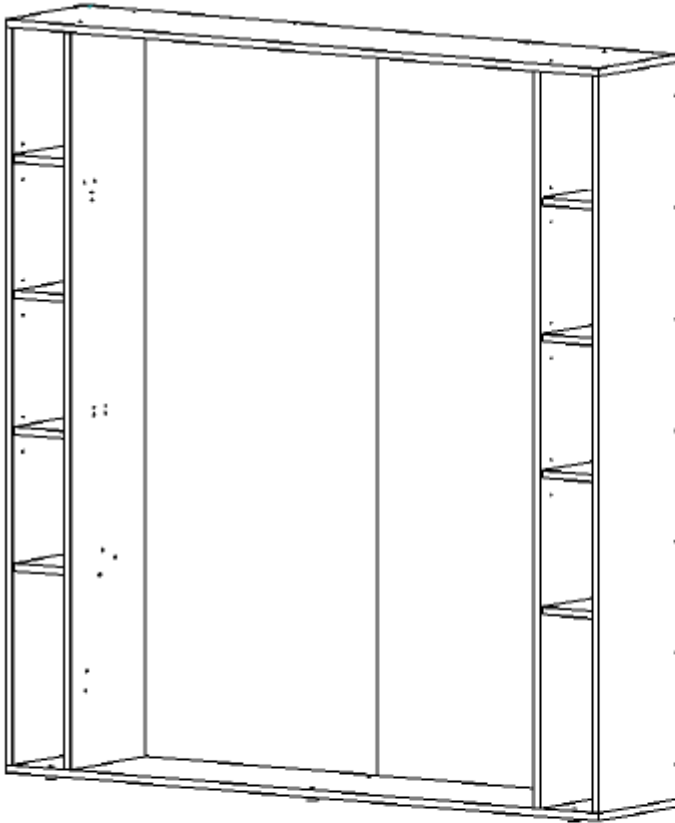
Warranty

The warranty period is 1 year. The product's service life is at least 10 years. To increase the service life of the furniture, strictly follow the servicing guidelines.

If you have purchased a markdown product, no claims for quality or appearance will be accepted.

CABINET ASSEMBLY INSTRUCTIONS

ELARA LONGA SHELF QUEEN




ATTENTION!

- The product is transformable and includes moving parts! Take precautions when folding and unfolding!


THIS MANUAL USES THE FOLLOWING SYMBOLS:

		
WARNING	IMPORTANT	NOTE

 **ATTENTION!** BEFORE THE ASSEMBLY OF METAL FRAMING FOLLOWING THIS INSTRUCTION, COMPLETE THE ASSEMBLY AND FIX THE CABINET SECURELY TO THE WALL WITH ANCHOR FASTENERS (see steps 12 to 17). SIZES OF BED CABINET PANELS, SIZES AND PLACEMENT OF CONNECTION HOLES MUST COMPLY WITH THE ATTACHED SKETCHES.

 **ATTENTION!** **THICKNESS OF SIDE PANELS OF THE BED CABINET MUST BE NO LESS THAN 22 mm.**

 **IT IS FORBIDDEN TO: STAND OR JUMP ON THE PRODUCT!**
IT IS NOT ALLOWED TO: FOLD THE PRODUCT, IF THERE ARE PEOPLE OR ANIMALS ON IT!

 **ATTENTION!** SAFE OPERATION OF THE PRODUCT WILL DEPEND ON THE SECURITY AND DURABILITY OF WALL FASTENING AND THE OVERALL ASSEMBLY! PERFORM ALL RELATED OPERATIONS WITH GREAT CARE AND SAFETY!

 **STRUCTURAL ELEMENTS HAVE CONSIDERABLE WEIGHT. THEREFORE, ALL WORK SHOULD BE CARRIED OUT TOGETHER WITH AN ASSISTANT!**

If you have purchased **ELARA LONGA QUEEN**, then **bed cabinet assembly** is described in the product assembly instructions. These instructions describe the assembly of the cabinet of **ELARA LONGA SHELF QUEEN** bed.

TOOLS REQUIRED FOR THE ASSEMBLY

 HAMMER	 CARPENTER'S LEVEL	 PHILLIPS SCREWDRIVER PZ2	 PENCIL	
 ROTARY HAMMER	 ROTARY HAMMER SDS DRILL BIT 10x210 mm	 DRILL	 DRILL BIT 10x100 mm	 DRILL BIT 5x80 mm



WHEN WORKING WITH ANY TOOL, OBSERVE SAFETY PRECAUTIONS AND TAKE PRECAUTIONS TO AVOID INJURY!

SECTION 1 BED CABINET ASSEMBLY



OBSERVE ALL SAFETY PRECAUTIONS AGAINST ACCIDENTAL FALLS, UNTIL THE FINAL FIXATION OF THE STRUCTURE.

Before assembling the bed, free up the floor of the room where the assembly will take place. Free up the wall to which the bed cabinet will be attached. Lay protective material on the floor where the assembly will take place to protect its surface. The following materials are suitable for this purpose: cardboard



, wooden bars from the packaging of the boards for this bed



, textile, etc. Open two packages with laminated chipboard furniture set. Take out and identify the parts visually as specified in **Fig. 1**. Open the package with parts of the bed frame and tools. Remove all bags with fasteners.

Find and unseal bags with fasteners No. 1 and No. 1/2.



BAG NO. 1 IS IN THE PACKAGE WITH PARTS OF THE BED FRAME.



BAG NO. 1/2 IS IN THE PACKAGE WITH THE LAMINATED CHIPBOARD FURNITURE SET.

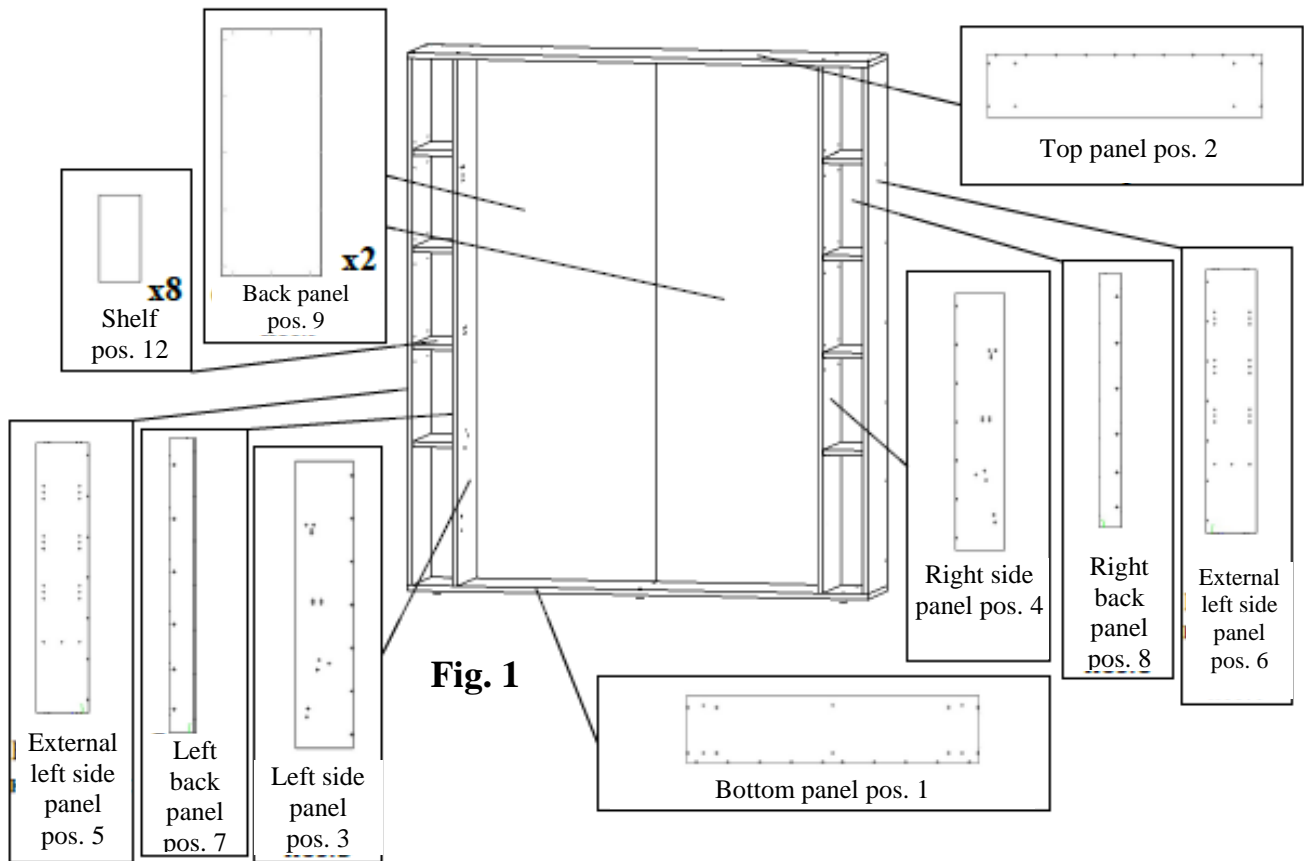

















Fig. 1

**BAG OF FASTENERS NO. 1:
THREADED INSERTS OF THE BED CABINET AND ALLEN KEYS**

 x8 Small threaded insert pos. 51	x10 Large threaded insert pos. 51A	 x1 Allen key 4 mm pos. 39C (RED LABEL)	 x1 Allen key 5 mm pos. 39D (GREEN LABEL)	 x1 Allen key 6 mm pos. 39E (BLUE LABEL)	 x1 Allen key 8 mm pos. 39F (YELLOW LABEL)
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BAG OF FASTENERS NO. 1/2 (IN THE PACKAGE WITH THE LAMINATED CHIPBOARD FURNITURE SET):

FASTENERS AND PARTS FOR THE ASSEMBLY OF THE BED CABINET

 x6 Adjustable leg pos. 15	 x6 Adjustable leg bushing pos. 16	 x6 Washer pos. 17	 x6 Screw cap d8 pos. 25	 x12 Cam screw pos. 27	 x36 Shelf support pin pos. 26
 x6 Screw cap d10 pos. 18	 x60 Confirmat screw 7x70 pos. 19	 x20 Dowel pos. 20	 x52 Self-tapping screw 4x16 pos. 23	 x12 Cam nut pos. 28	



STEP 1: **ATTENTION!** IT IS IMPORTANT TO DETERMINE WHICH SIDE OF THE BED WILL BE MORE CONVENIENT FOR YOU TO OPEN AND CLOSE IT (FIG. 1a, 1b). WITH THIS IN MIND, PERFORM ASSEMBLY OF THE BED CABINET AND FRAME AS FOLLOWS:

PRESS ON THE RIGHT (FIG. 1a) –
GENERAL VIEW OF THE CABINET SIDE PANELS – PER FIG. 1d GENERAL VIEW OF THE BED FRAME – PER FIG. 1c

PRESS ON THE LEFT (FIG. 1b) –
GENERAL VIEW OF THE CABINET SIDE PANELS – PER FIG. 1e GENERAL VIEW OF THE BED FRAME – PER FIG. 1f

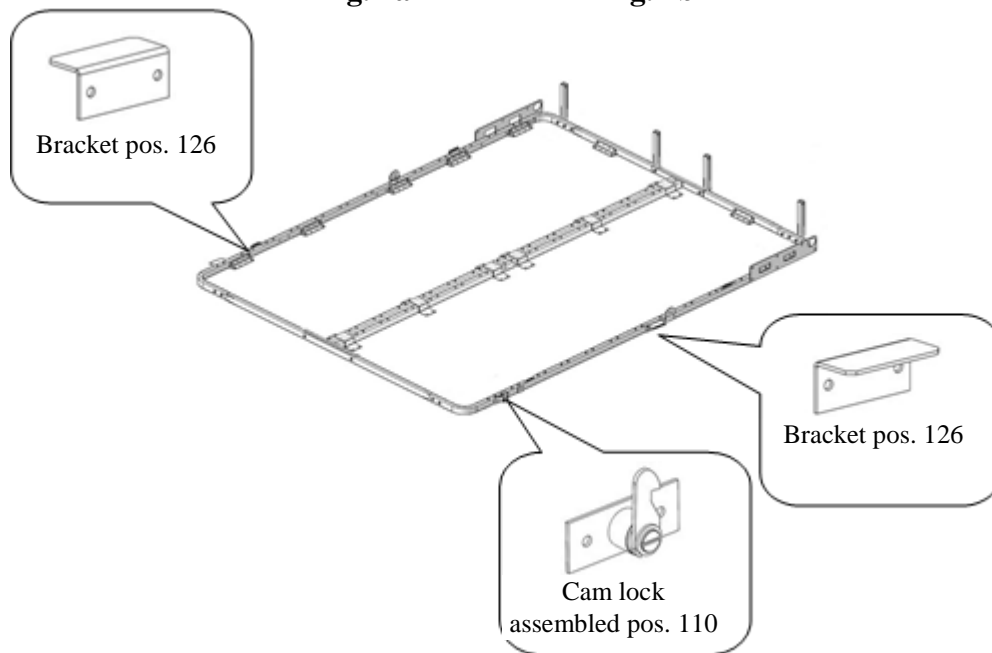
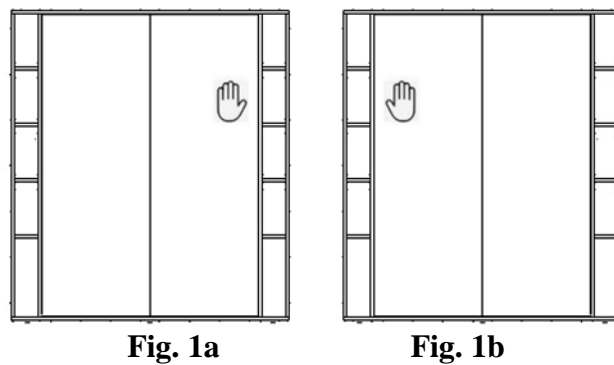


Fig. 1c
Positions correspond to the assembly instructions for the ELARA LONGA QUEEN bed.

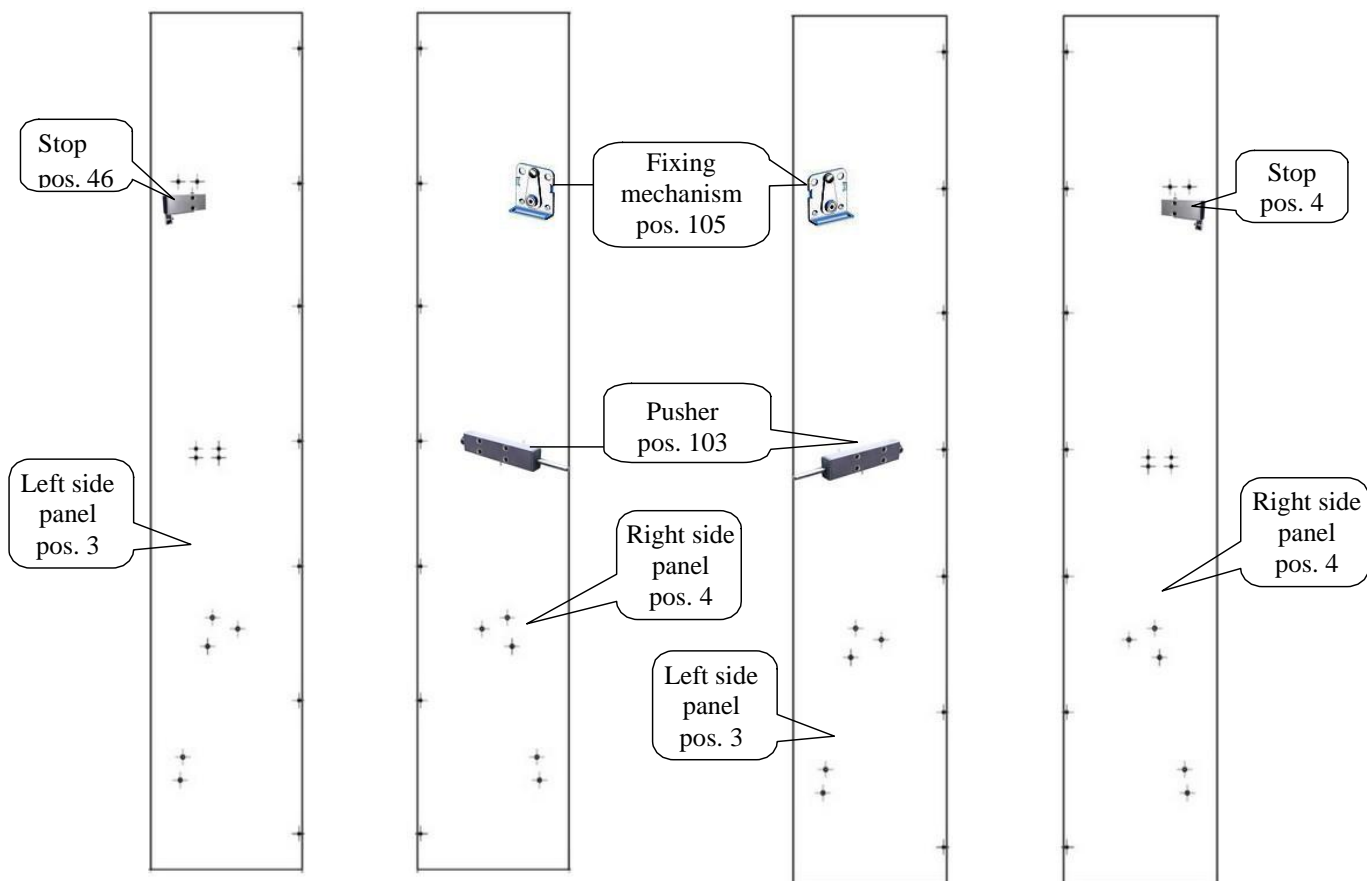


Fig. 1d

LEFT (POS. 3) AND RIGHT (POS. 4) SIDE PANELS

View inside cabinet.

Positions of steel parts correspond to the assembly instructions for the ELARA LONGA QUEEN bed.

Fig. 1e

LEFT (POS. 3) AND RIGHT (POS. 4) SIDE PANELS

View inside cabinet.

Positions of steel parts correspond to the assembly instructions for the ELARA LONGA QUEEN bed.

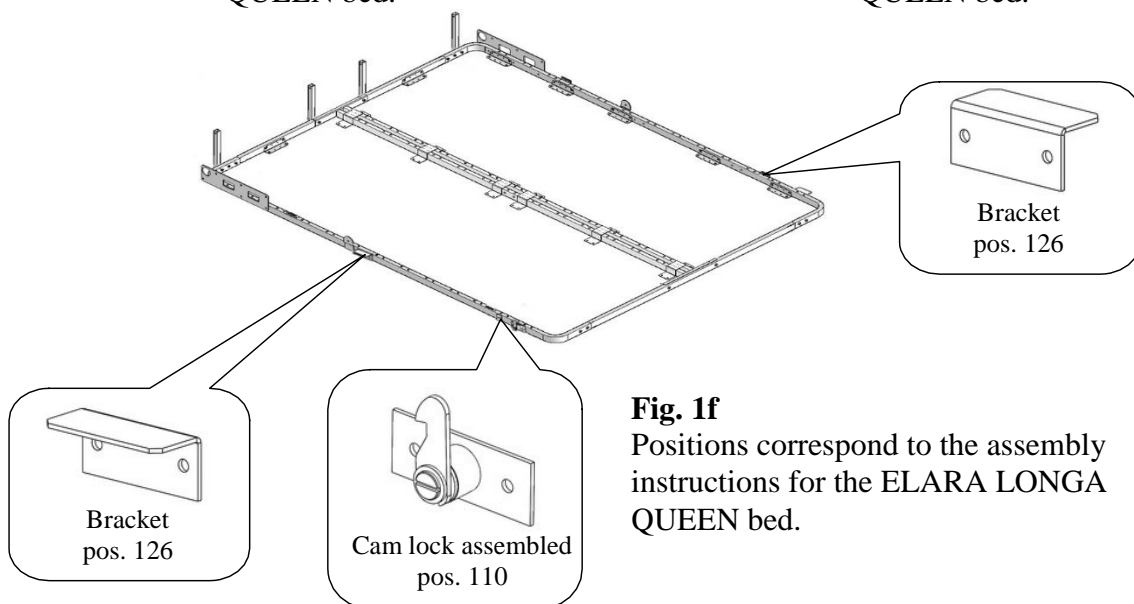



Fig. 1f


Positions correspond to the assembly instructions for the ELARA LONGA QUEEN bed.





ATTENTION! SEE FIGURES 1a, 1b AND THEIR DESCRIPTION! IF FIGURE 1a IS CHOSEN, PERFORM OPERATIONS AS FOLLOWS:

Step 2. Take the Left Side Panel (pos. 3) from the package with laminated chipboard furniture set. The external view should correspond to **Fig. 2**. Dimensions of the panel are 22 mm x 400 mm x 2125 mm.

Lay this part on the protective material  on the floor. Take the following parts from the bag of fasteners No. 1:

Small threaded insert (pos. 51) –  2 pcs.

Large threaded insert (pos. 51A) –  5 pcs.

Allen key 6 mm (pos. 39E)  (BLUE LABEL)

Allen key 8 mm (pos. 39F)  (YELLOW LABEL)

Take the Allen key 8 mm (pos. 39F) (YELLOW LABEL), screw in the large threaded inserts (pos. 51A) into the left side panel (pos. 3) as shown in **Figures 2 and 2a**. Screw clockwise. When screwing in, use the long end of the key when starting and the short end when finishing for more convenience. Install using five holes as shown in **Figures 2 and 2a**. Take the Allen key 6 mm (pos. 39E) (BLUE LABEL), screw in the small threaded inserts (pos. 51) into the left side panel (pos. 3). Install using two holes as shown in **Figures 2 and 2b**.

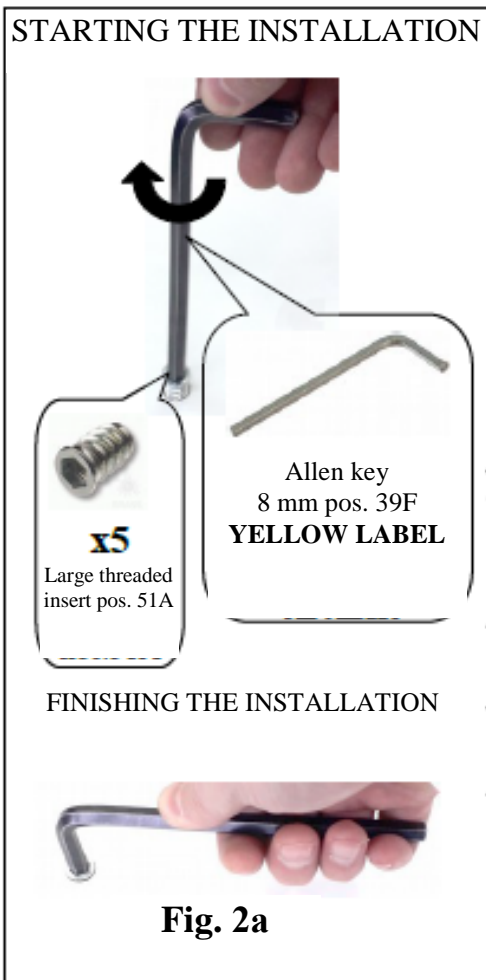


Fig. 2a

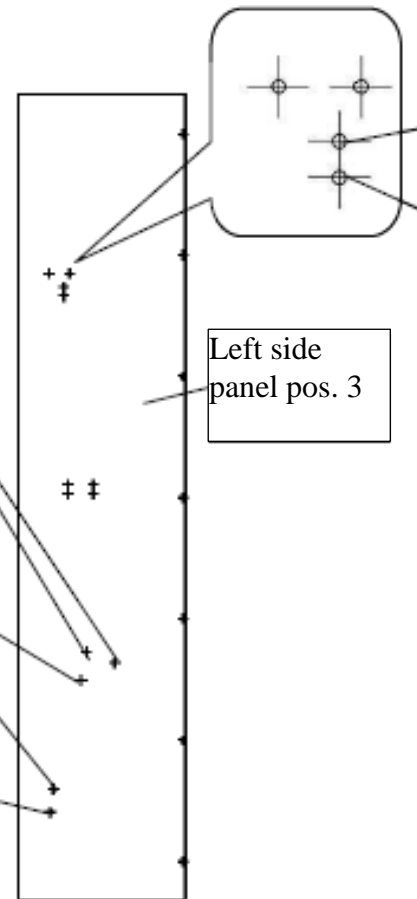


Fig. 2





Fig. 2b




ATTENTION! SEE FIGURES 1a, 1b AND THEIR DESCRIPTION! IF FIGURE 1a IS CHOSEN, PERFORM OPERATIONS AS FOLLOWS:

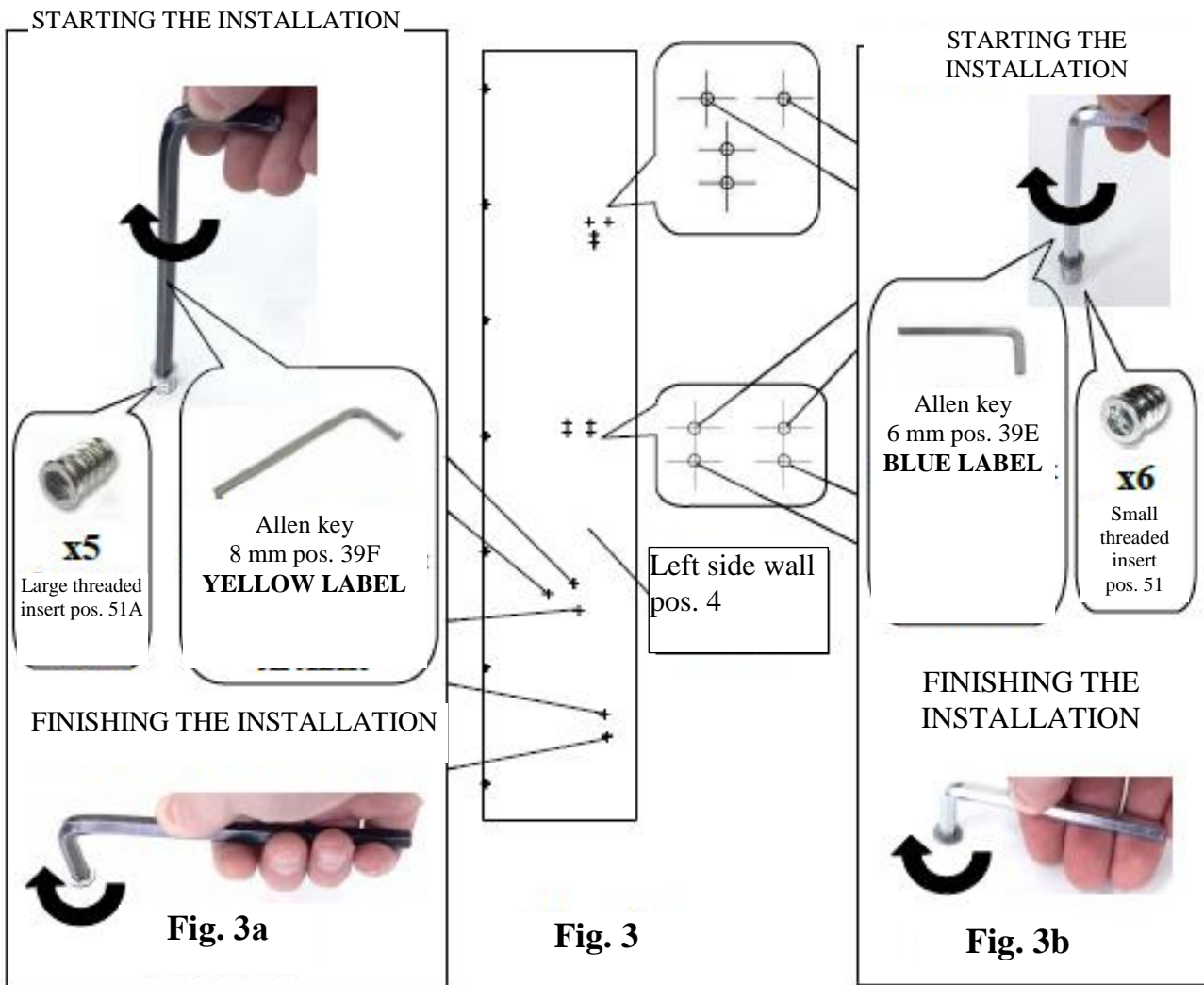
Step 3. Take the Right Side Panel (pos. 4) from the package with laminated chipboard furniture set. The external view should correspond to **Fig. 3**. Dimensions of the panel are 22 mm x 400 mm x 2125 mm.

Lay this part on the protective material  on the floor. Take the following parts from the bag of fasteners No. 1:

Small threaded insert (pos. 51) –  6 pcs.

Large threaded insert (pos. 51A) –  5 pcs.


Take the Allen key 8 mm (pos. 39F) (YELLOW LABEL) from the bag No. 1, screw in the large threaded inserts (pos. 51A) into the right side panel (pos. 4) as shown in **Figures 3 and 3a**. Screw clockwise. When screwing in, use the long end of the key when starting and the short end when finishing for more convenience. Install using five holes as shown in **Figures 3 and 3a**. Take the Allen key 6 mm (pos. 39E) (BLUE LABEL) from the bag No. 1, screw in the small threaded inserts (pos. 51) into the right side panel (pos. 4). Install using two holes as shown in **Figures 3 and 3b**.







ATTENTION! SEE FIGURES 1a, 1b AND THEIR DESCRIPTION! IF FIGURE 1a IS CHOSEN, PERFORM OPERATIONS AS FOLLOWS:

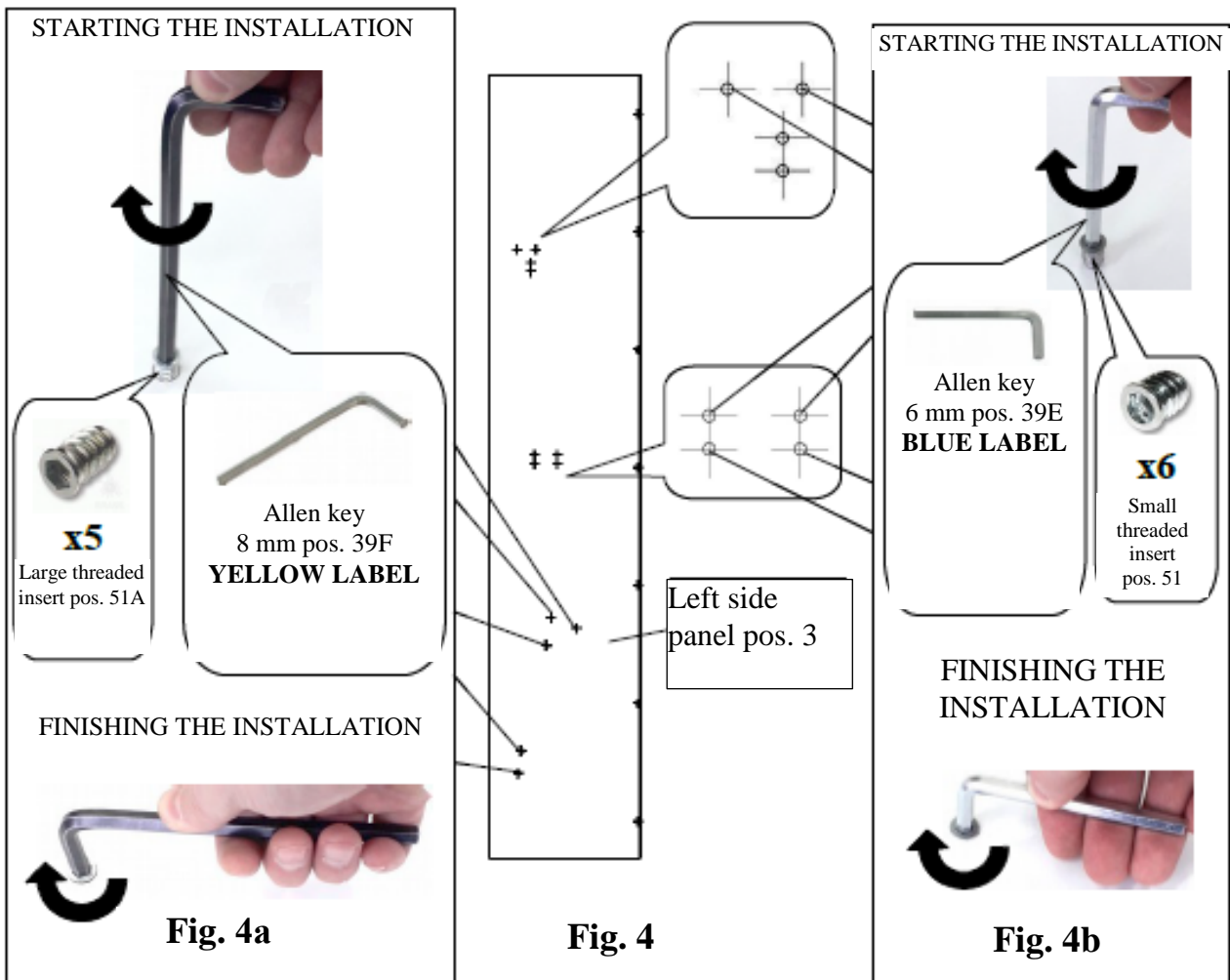
Step 4. Take the *Left Side Panel (pos. 3)* from the package with laminated chipboard furniture set. The external view should correspond to **Fig. 4**. Dimensions of the panel are 22 mm x 400 mm x 2125 mm.

Lay this part on the protective material  on the floor. Take the following parts from the bag of fasteners No. 1:

Small threaded insert (pos. 51) –  6 pcs.


Large threaded insert (pos. 51A) –  5 pcs.


Take the *Allen key 8 mm (pos. 39F) (YELLOW LABEL)* from the bag No. 1, screw in the *large threaded inserts (pos. 51A)* into the *left side panel (pos. 3)* as shown in **Figures 4 and 4a**. Screw clockwise. When screwing in, use the long end of the key when starting and the short end when finishing for more convenience. Install using five holes as shown in **Figures 4 and 4a**. Take the *Allen key 6 mm (pos. 39E) (BLUE LABEL)* from the bag No. 1, screw in the *small threaded inserts (pos. 51)* into the *left side panel (pos. 3)*. Install using two holes as shown in **Figures 4 and 4b**.





⚠ ATTENTION! SEE FIGURES 1a, 1b AND THEIR DESCRIPTION! IF FIGURE 1a IS CHOSEN, PERFORM OPERATIONS AS FOLLOWS:

Step 5. Take the *Right Side Panel (pos. 4)* from the package with laminated chipboard furniture set. The external view should correspond to **Fig. 5**. Dimensions of the panel are 22 mm x 400 mm x 2125 mm.

Lay this part on the protective material  on the floor. Take the following parts from the bag of fasteners No. 1:

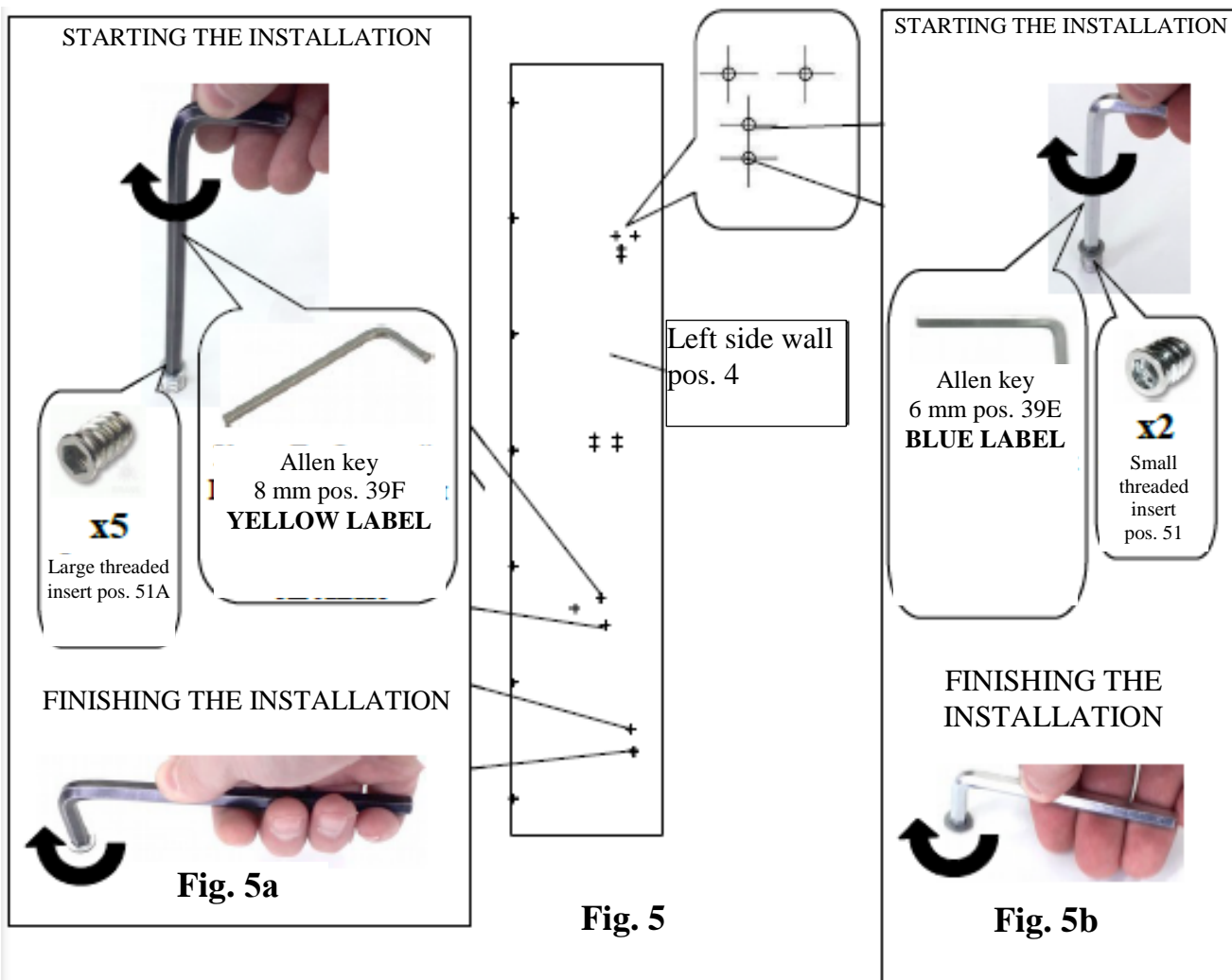
Small threaded insert (pos. 51) –  2 pcs.


Large threaded insert (pos. 51A) –  5 pcs.

Allen key 6 mm (pos. 39E)  (BLUE LABEL)


Allen key 8 mm (pos. 39F)  (YELLOW LABEL)

Take the *Allen key 8 mm (pos. 39F) (YELLOW LABEL)* from the bag No. 1, screw in the *large threaded inserts (pos. 51A)* into the *right side panel (pos. 4)* as shown in **Figures 5 and 5a**. Screw clockwise. When screwing in, use the long end of the key when starting and the short end when finishing for more convenience. Install using five holes as shown in **Figures 5 and 5a**. Take the *Allen key 6 mm (pos. 39E) (BLUE LABEL)* from the bag No. 1, screw in the *small threaded inserts (pos. 51)* into the *right side panel (pos. 4)*. Install using two holes as shown in **Figures 5 and 5b**.



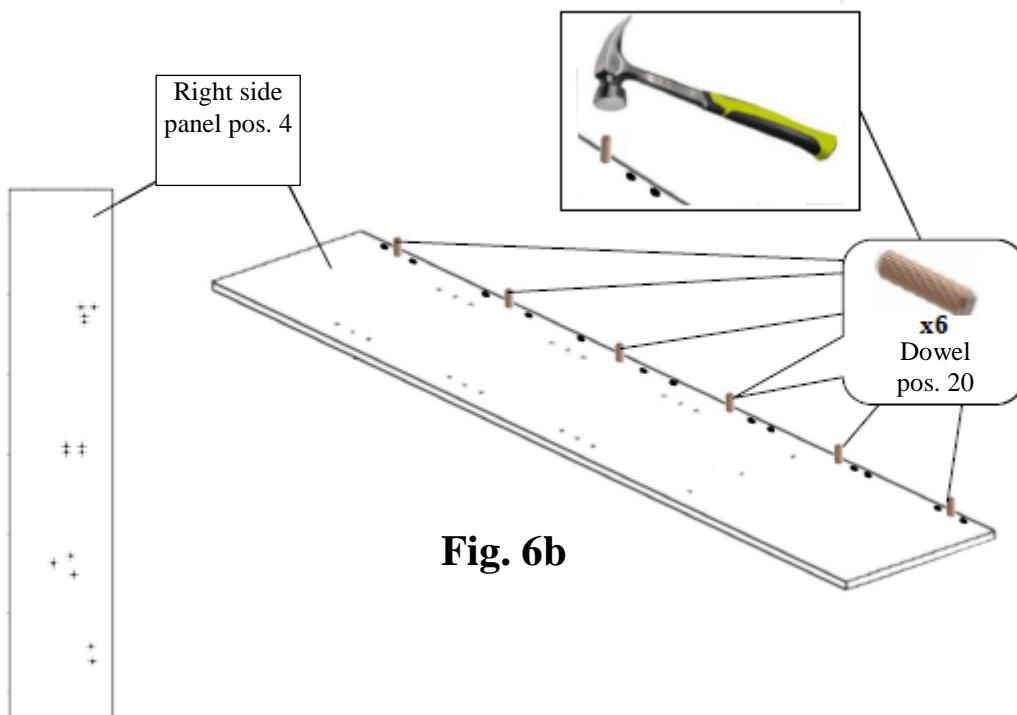
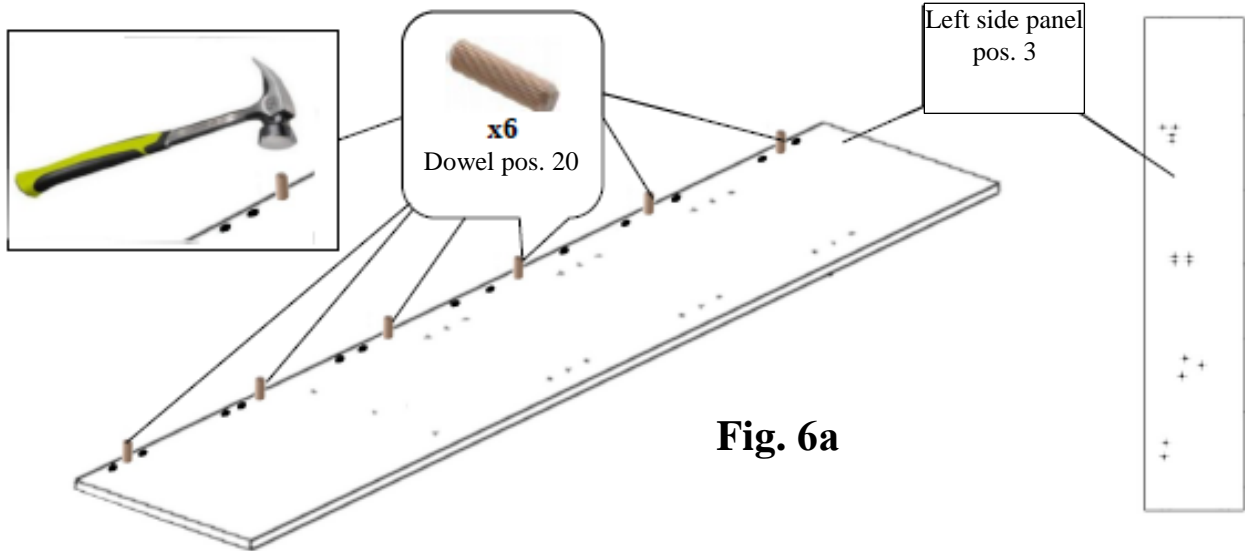
Step 6. Take the hammer. 


Take the following parts from the bag of fasteners No. 1:

Dowel (pos. 20) –  12 pcs.


Using the hammer  drive the dowels (pos. 20)  in the *left side panel (pos. 3)* and *right side panel (pos. 4)* until they stop.



 **HOLES TO BE USED FOR DOWELS (POS. 20) ARE STRICTLY AS SHOWN IN FIGURES 6a AND 6b.**




Step 7. Take Phillips screwdriver 

Take the following parts from the bag of fasteners No. 1:

Cam screw (pos. 24) –  12 pcs.

Using Phillips screwdriver PZ2  screw in the expansion bolts (pos. 24)  in the left side panel (pos. 3) (**Fig. 7a**) and right side panel (pos. 4) (**Fig. 7b**) until tight.

 **HOLES TO BE USED FOR EXPANSION BOLTS ARE STRICTLY AS SHOWN IN FIGURES 7a AND 7b. SCREW CLOCKWISE.**

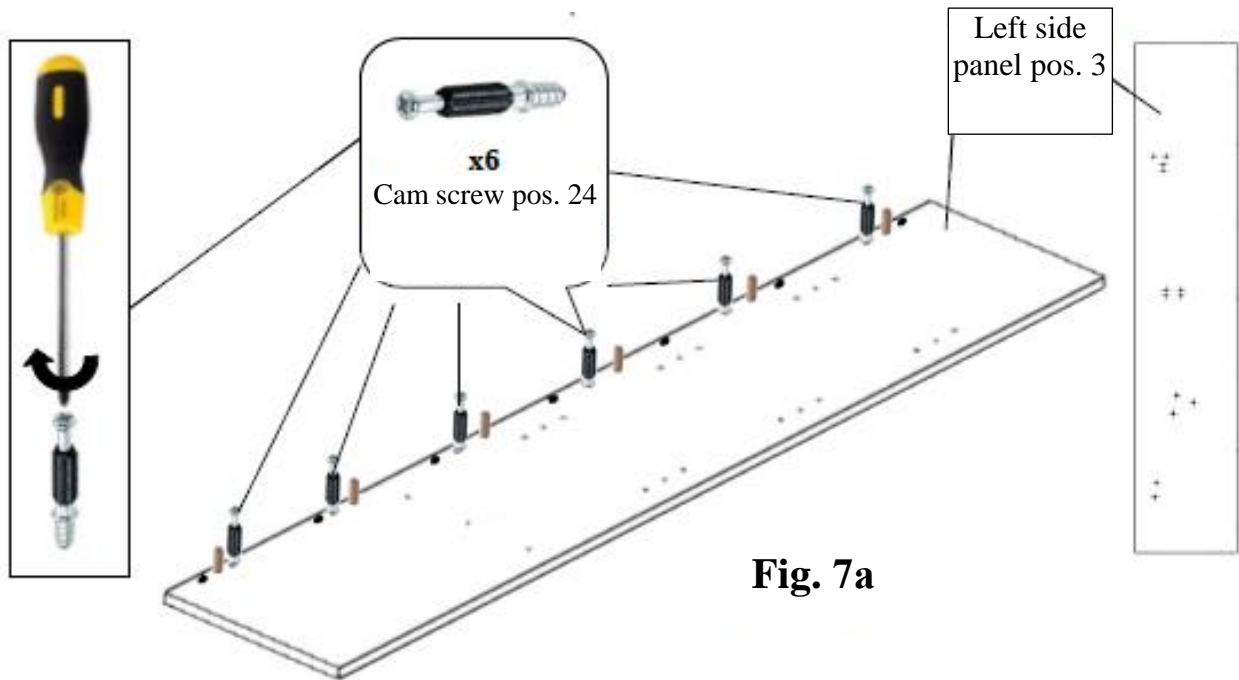


Fig. 7a

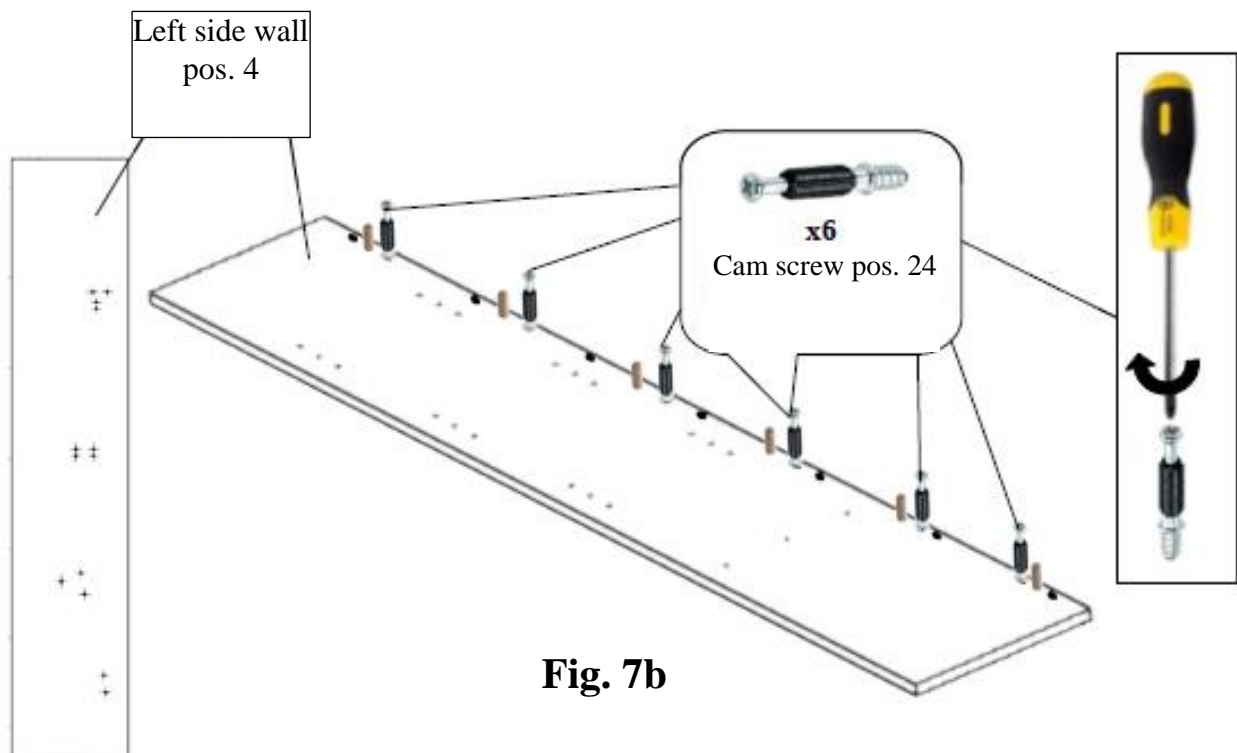





Fig. 7b




Step 8. Take the *Back Panel (pos. 9)*, 2 pcs., from the package with laminated chipboard furniture set. Dimensions of the panels are 16 mm x 798 mm x 2125 mm. The external view should correspond to **Fig. 8a**. Lay this part on the protective material  on the floor as per **Fig. 8a**. For the convenience

of further assembly, put several additional wooden bars  under these panels.

Take the hammer .

Take the following parts from the bag of fasteners No. 1:

Dowel (pos. 20) –  4 pcs.

Using the hammer , drive the dowels (pos. 20)  (**Fig. 8**) in the holes of one *back panel* (pos. 9) at locations shown in **Figure 8a**. Then move the second back panel (pos. 9) and after aligning the holes in it with the dowels (pos. 20)  press the back panels (pos. 9) against each other until they stop (**Fig. 8c**).

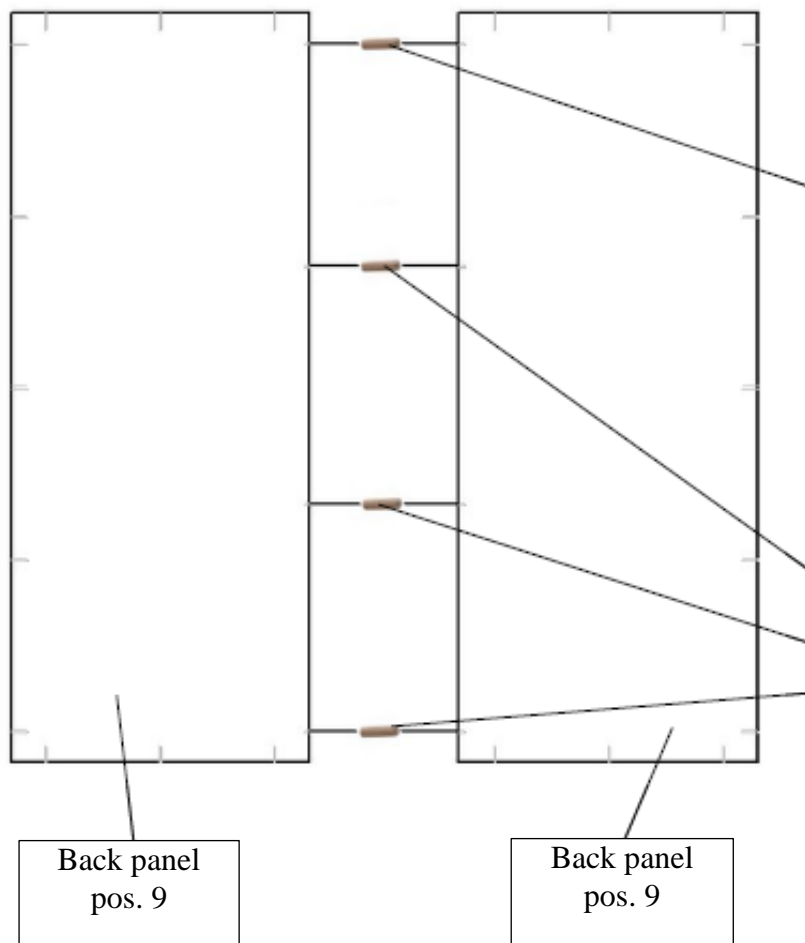


Fig. 8a



Fig. 8b

FINISHING THE INSTALLATION

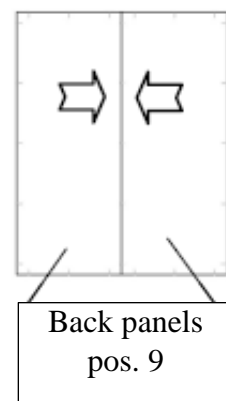





Fig. 8c

Step 9. Take the *Left Side Pannel* (pos. 3) prepared in **step 7**. Take the *Right Side Pannel* (pos. 4) prepared in **step 7**.

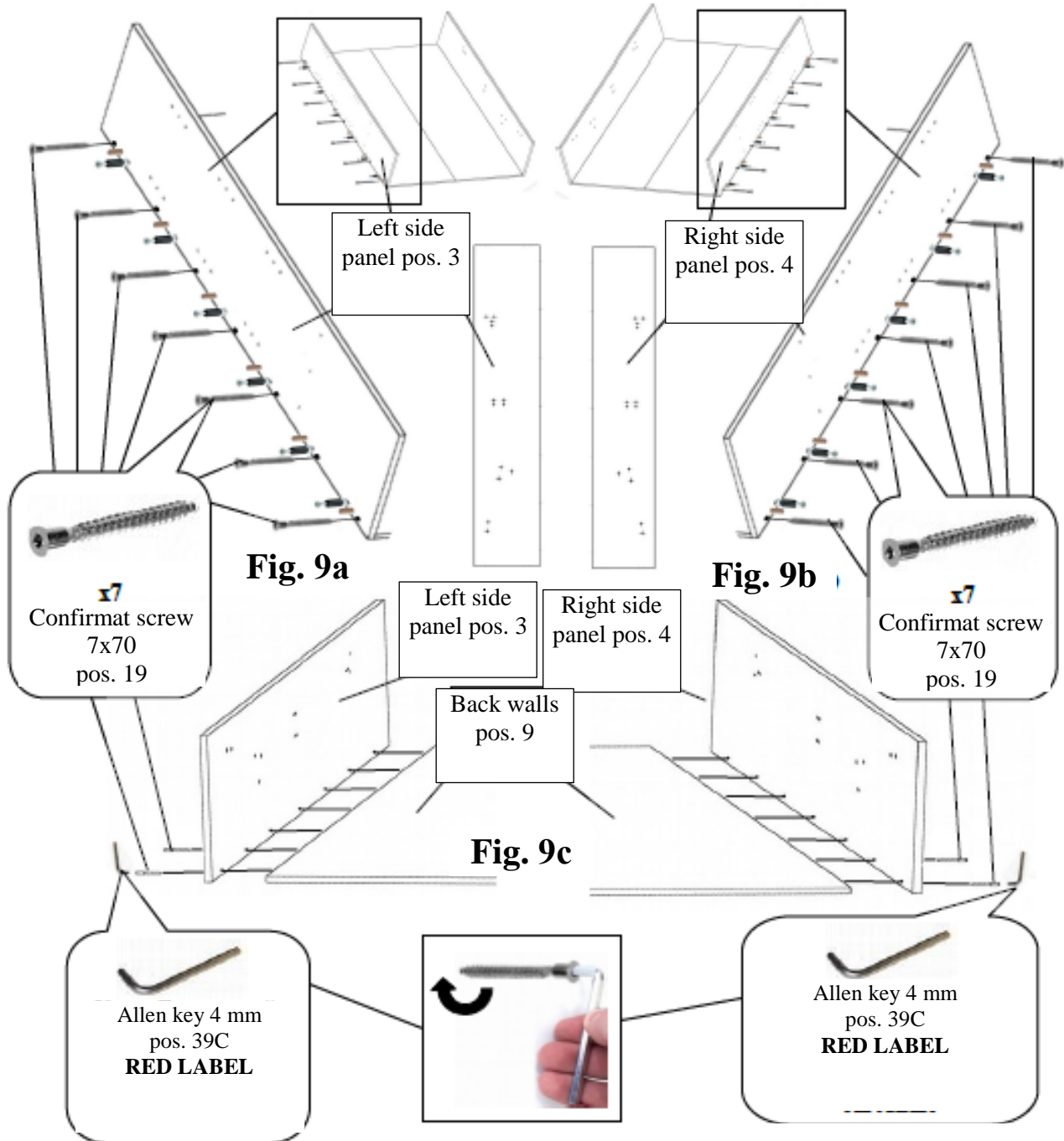
Take the *Confirmat Screw 7x70* (pos. 19),  14 pcs., from the bag of fasteners No. 1/2.

Take the *Allen key 4 mm* (pos. 39C)  (RED LABEL) from the bag of fasteners No. 1.

Attach the *Left Side Pannel* (pos. 3) and the *Right Side Pannel* (pos. 4) to the *Back Panel* (pos. 9) with *confirmat screws 7x70* (pos. 19)  using the *Allen key 4 mm* (pos. 39C)  (RED LABEL) by placing the parts as shown in Figures 9a, 9b, 9c.




HOLES TO BE USED FOR CONFIRMAT SCREWS (POS. 19) ARE STRICTLY AS SHOWN IN FIGURES 9a AND 9b. Screw the confirmat screws clockwise.





Step 10. Take the *Bottom Panel (pos. 1)* from the package with laminated chipboard furniture set. Dimensions of the panel are 22 mm x 402 mm x 1640 mm. The external view should correspond to




Fig. 10a. Lay this part on the protective material  on the floor with the side as shown in **Fig. 10b**, the specified holes should face floor.



Take the hammer . Take the following parts from the bag of fasteners No. 1/2:

Adjustable leg (pos. 15) –  6 pcs.

Adjustable leg bushing (pos. 16) –  6 pcs.

Washer (pos. 17) –  6 pcs.

Using the hammer , drive the *Adjustable Leg Bushings (pos. 16)*  in the holes as shown in **Fig. 10a and 10c**. Repeat the installation in six places. Attach the rod of the *Adjustable Leg (pos. 15)* to the *Washer (pos. 17)* .

Screw the *Adjustable Leg (pos. 15)*  in the bushing (pos. 16)  (see **Fig. 10d**). Screw clockwise. Repeat the installation in six places.

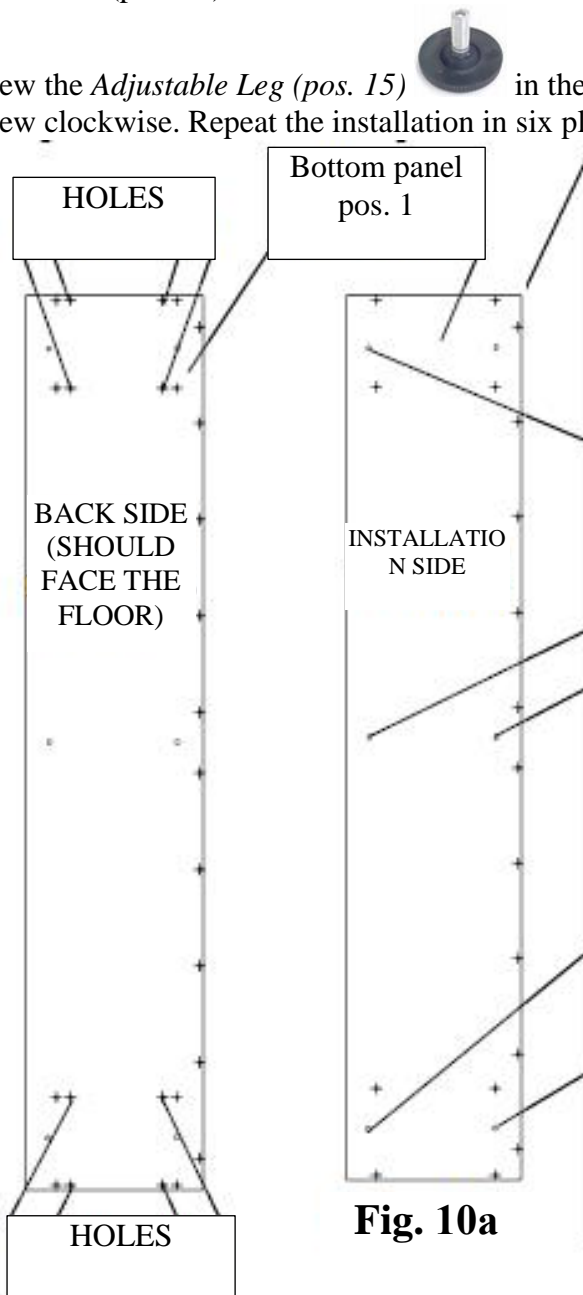



Fig. 10a


Fig. 10b




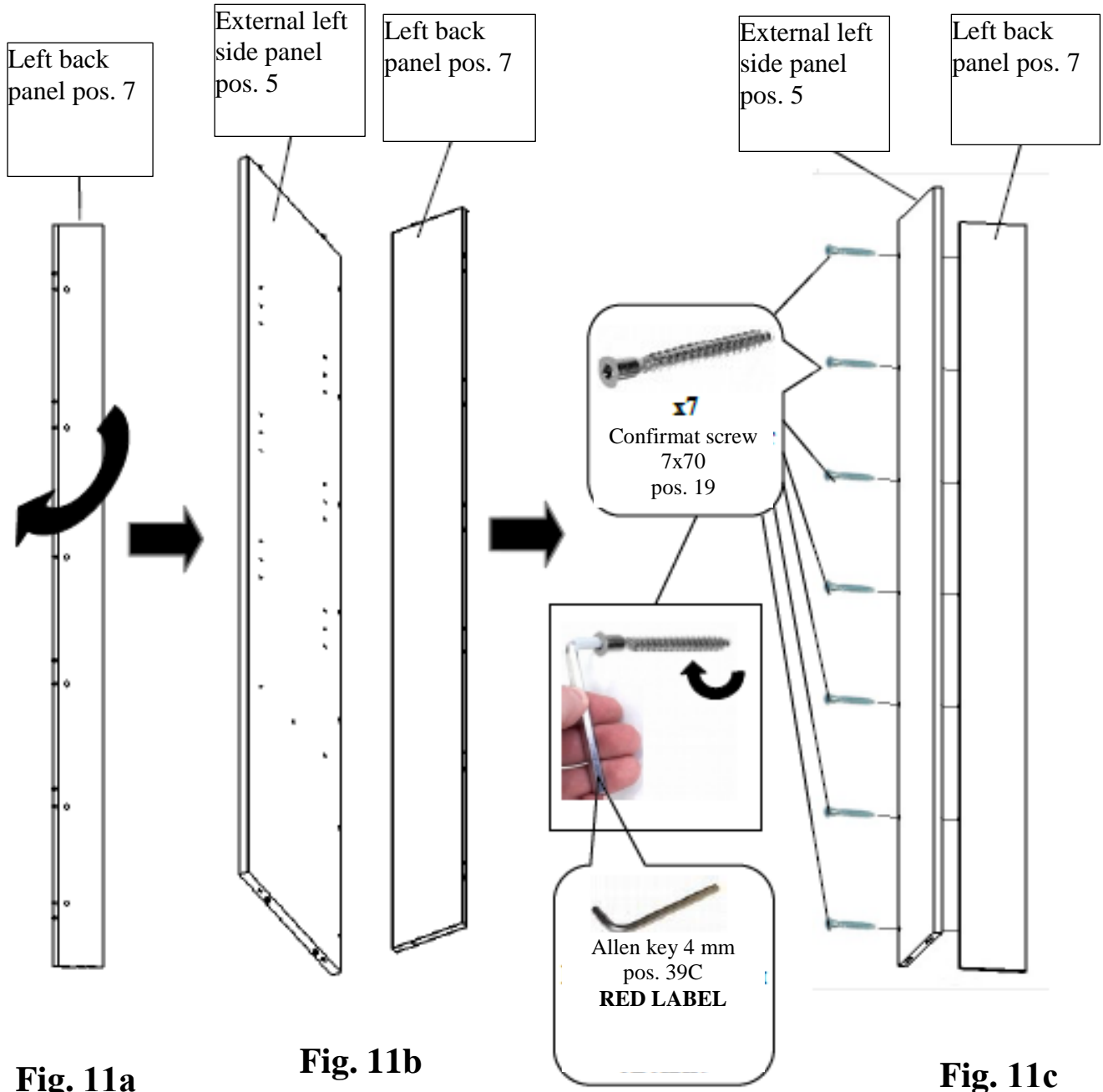
Fig. 10d



Step 11. Take the *Confirmat Screw 7x70* (pos. 19),  14 pcs., from the bag of fasteners No. 1/2.

Take the *Allen key 4 mm* (pos. 39C)  (RED LABEL) from the bag of fasteners No. 1.

Take the *Left Back Panel* (pos. 7) and the *External Left Side Panel* (pos. 5). Turn the *Left Back Panel* (pos. 7) as shown in **Fig. 11a**. Connect the *Left Back Panel* (pos. 7) to the *External Left Side Panel* (pos. 5) with the *Confirmat Screw 7x70* (pos. 19)  using the *Allen Key 4 mm* (pos. 39C)

 (RED LABEL) by placing the parts as shown in **Figures 11b and 11c**. Screw the confirmat screws clockwise.



Take the *Right Back Panel* (pos. 8) and the *External Right Side Panel* (pos. 6). Turn the *Right Back Panel* (pos. 8) as shown in **Fig. 11d**. Connect the *Right Back Panel* (pos. 8) to the *External Right Side Panel* (pos. 6) with the *Confirmat Screw 7x70* (pos. 19)  using the *Allen Key 4 mm* (pos. 39C)  (RED LABEL) by placing the parts as shown in **Figures 11e and 11f**. Screw the confirmat screws clockwise.

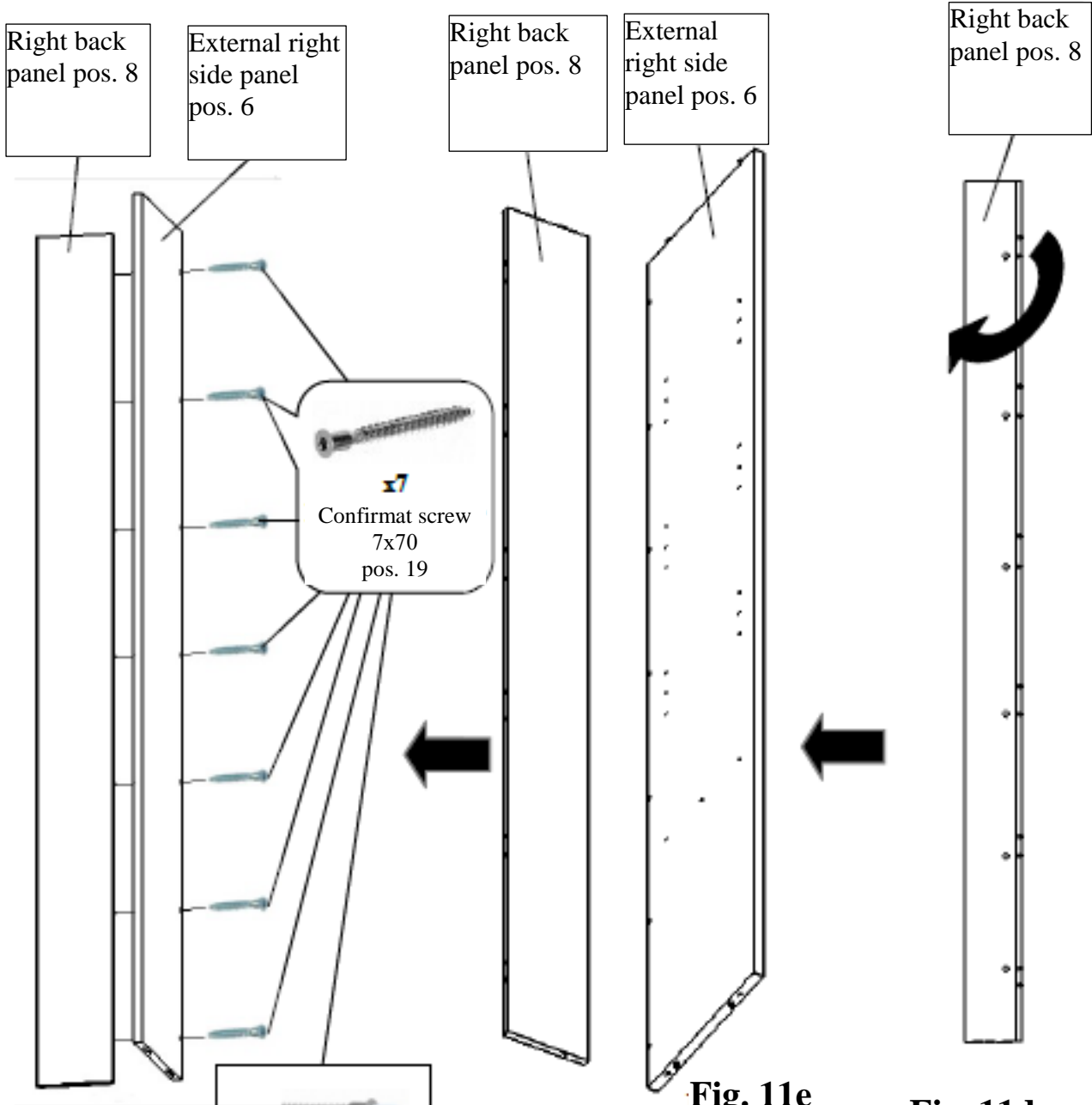
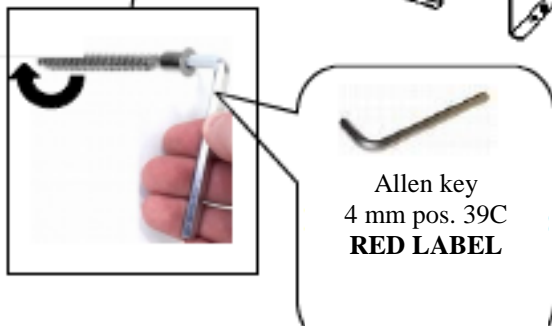


Fig. 11f



Step 12. Take the parts assembled in **steps 9 and 11.** Connect them to each other as shown in **Figures 12a, 12b, 12c** by aligning the fasteners with the corresponding holes.

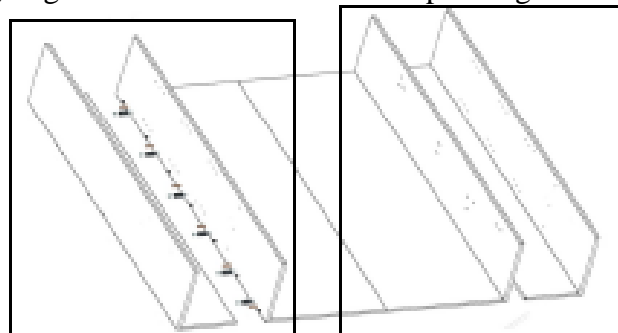


Fig. 12a

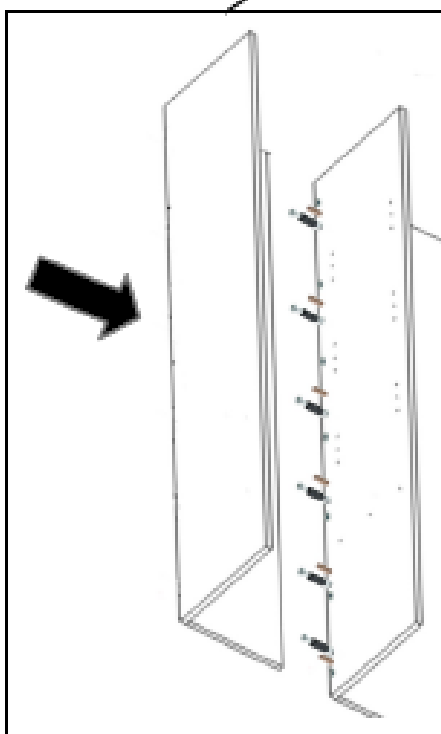


Fig. 12b

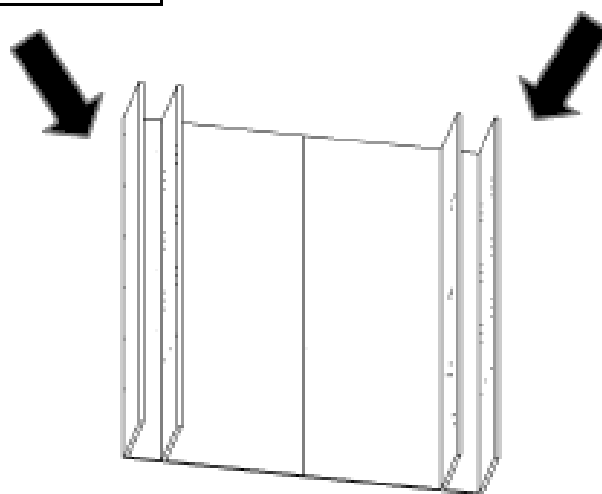
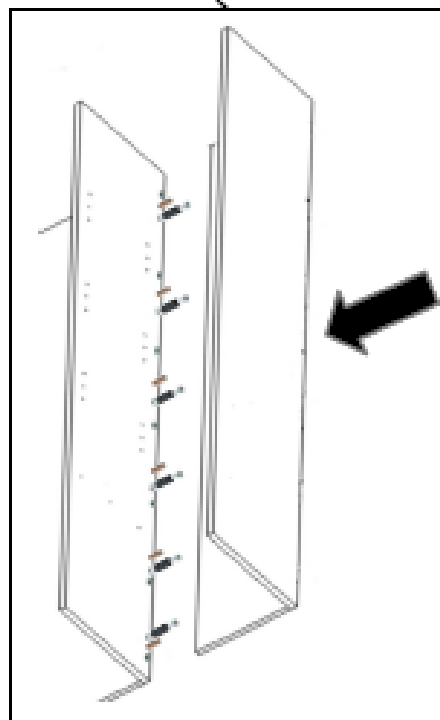






Fig. 12c



Step 13. Take the *Bottom Panel (pos. 1)* prepared in **step 10** and parts from step 12.

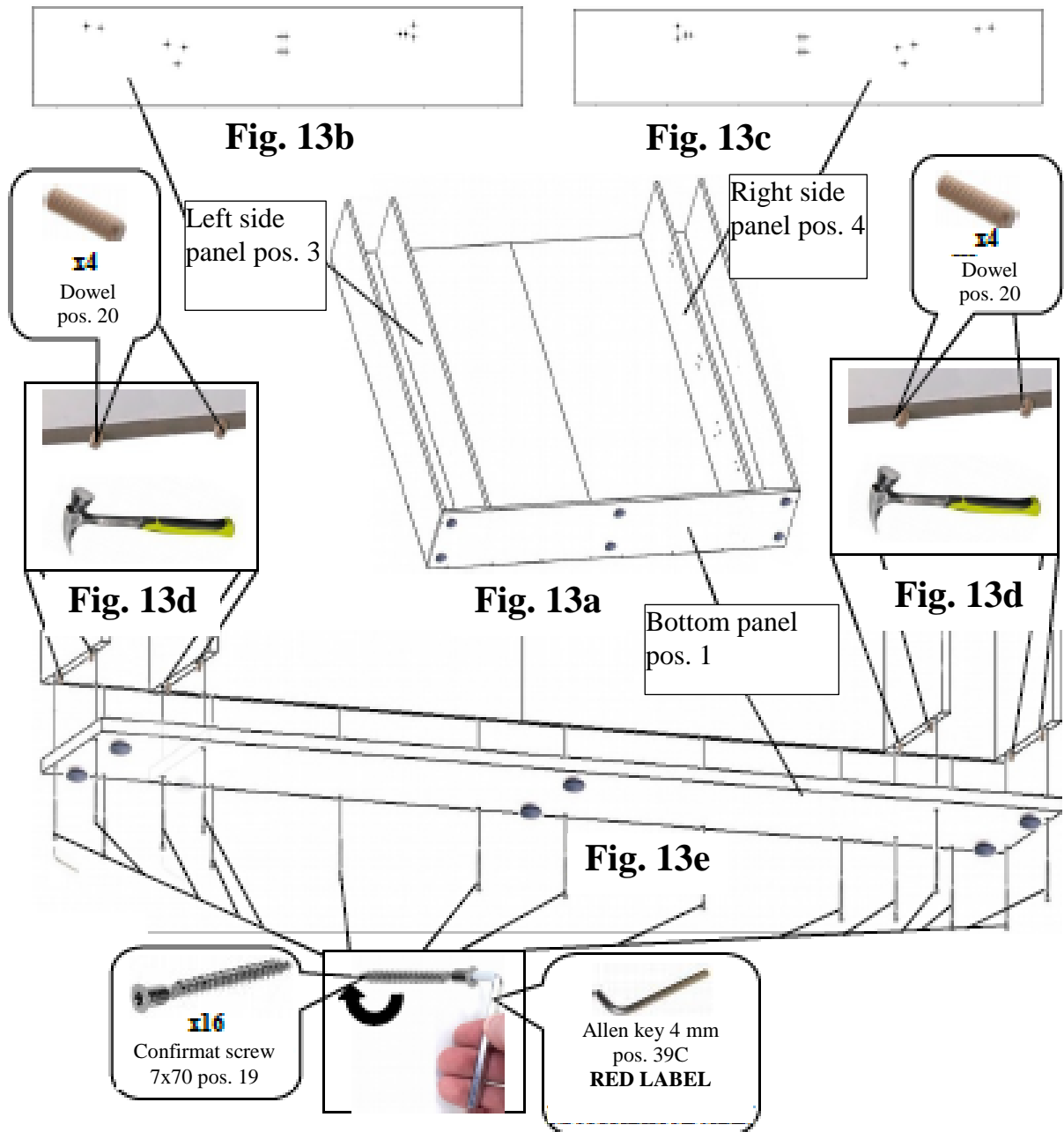
Take the *Hammer* . Take the *Allen key 4 mm (pos. 39C)*  (RED LABEL) from the bag No. 1.



Take the following parts from the bag of fasteners No. 1/2:


Confirmat screw 7x70 (pos. 19) –  16 pcs.


Dowel (pos. 20) –  8 pcs.





Arrange the parts as shown in **Figure 13a** (internal view of the side panels (pos. 3, 4) should correspond to **Figures 13b and 13c**) Hammer the dowels (pos. 20)  in the specified holes in the panels (pos. 3, 4) (**Fig. 13d**). Connect the *Bottom Panel (pos. 1)* to the *Side Panels (pos. 3, 4)* and to the *Back Panels (pos. 9)* with *Confirmat Screws 7x70 (pos. 19)*  using the *Allen Key (pos. 39C)* (**Fig. 13e**). Screw the confirmat screws clockwise.

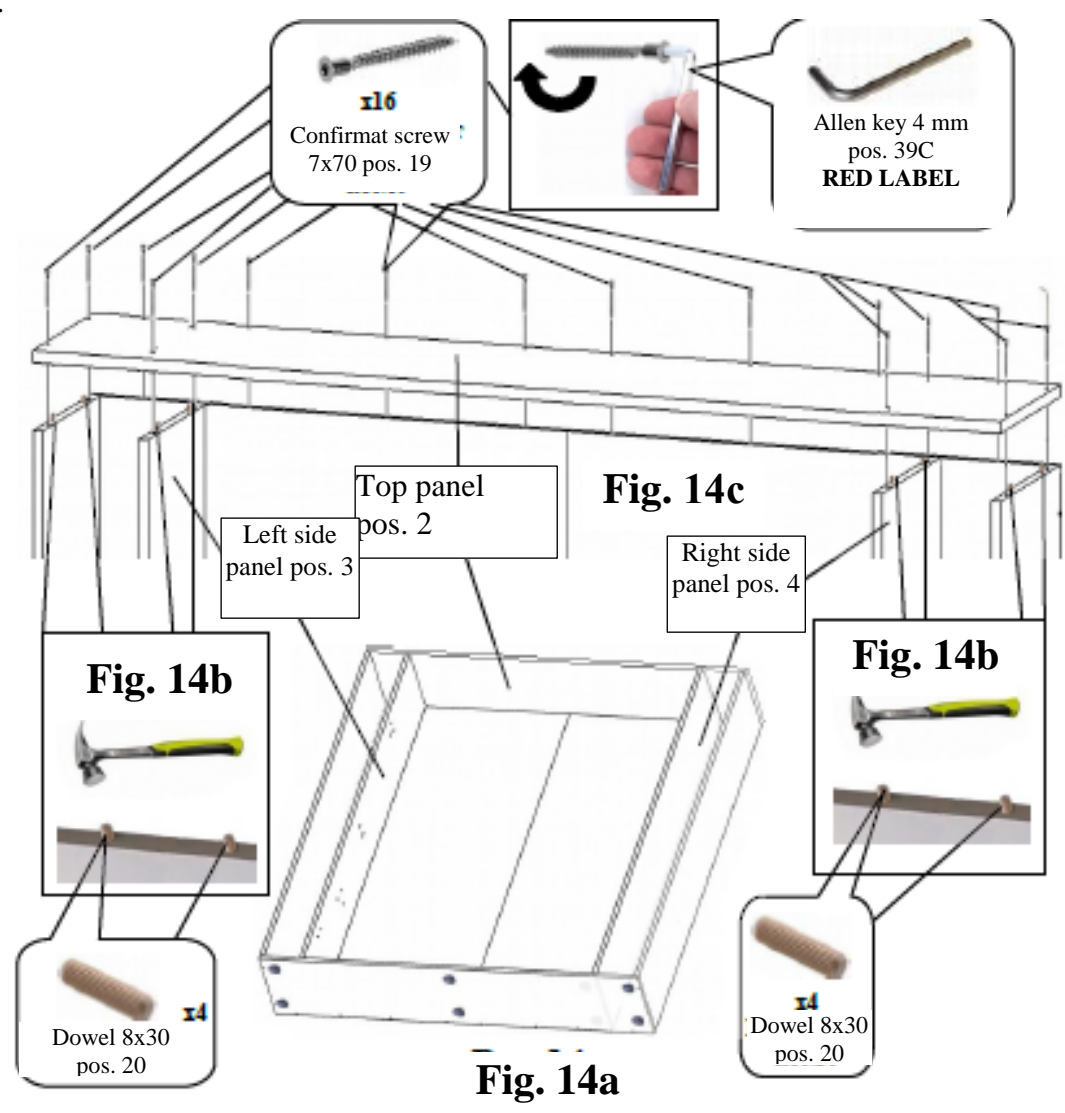



Step 14. Take the *Top Panel (pos. 2)* from the package with laminated chipboard furniture set. Dimensions of the panel are 22 mm x 402 mm x 1640 mm. Take the *Hammer* . Take the *Allen Key 4 mm (pos. 39C)*  (RED LABEL) from the bag No. 1. Take the following parts from the bag of fasteners No. 1/2:


Confirmat Screw 7x70 (pos. 19)  – 16 pcs.

Dowel (pos. 20)  – 8 pcs.



Arrange the parts as shown in **Figure 14a**. Drive the dowels (pos. 20)  in the specified holes in the panels (pos. 3, 4) using the hammer  (**Fig. 14b**). Connect the *Top Panel (pos. 2)* to the *Side Panels (pos. 3, 4)* and to the *Back Panels (pos. 9)* with *Confirmat Screws 7x70 (pos. 19)*  using the *Allen Key 4 mm (pos. 39C)*  (RED LABEL) (**Fig. 14c**). Screw the confirmat screws clockwise.



Step 15. Take Phillips screwdriver PZ2 

Take the *Cam Nut* (pos. 25) from the bag of fasteners No. 1 –  12 pcs.

Lift the cabinet assembled in the previous steps to the vertical position. Insert the *Cam Nuts* (pos. 25)

 into the back panel of the cabinet (**Fig. 15a**) and turn them (**Fig. 15b**), **WHILE PAYING ATTENTION TO THE “A” MARK**, using a screwdriver  (see **Fig. 15a, 15b, 15c**). Screw clockwise until tight.

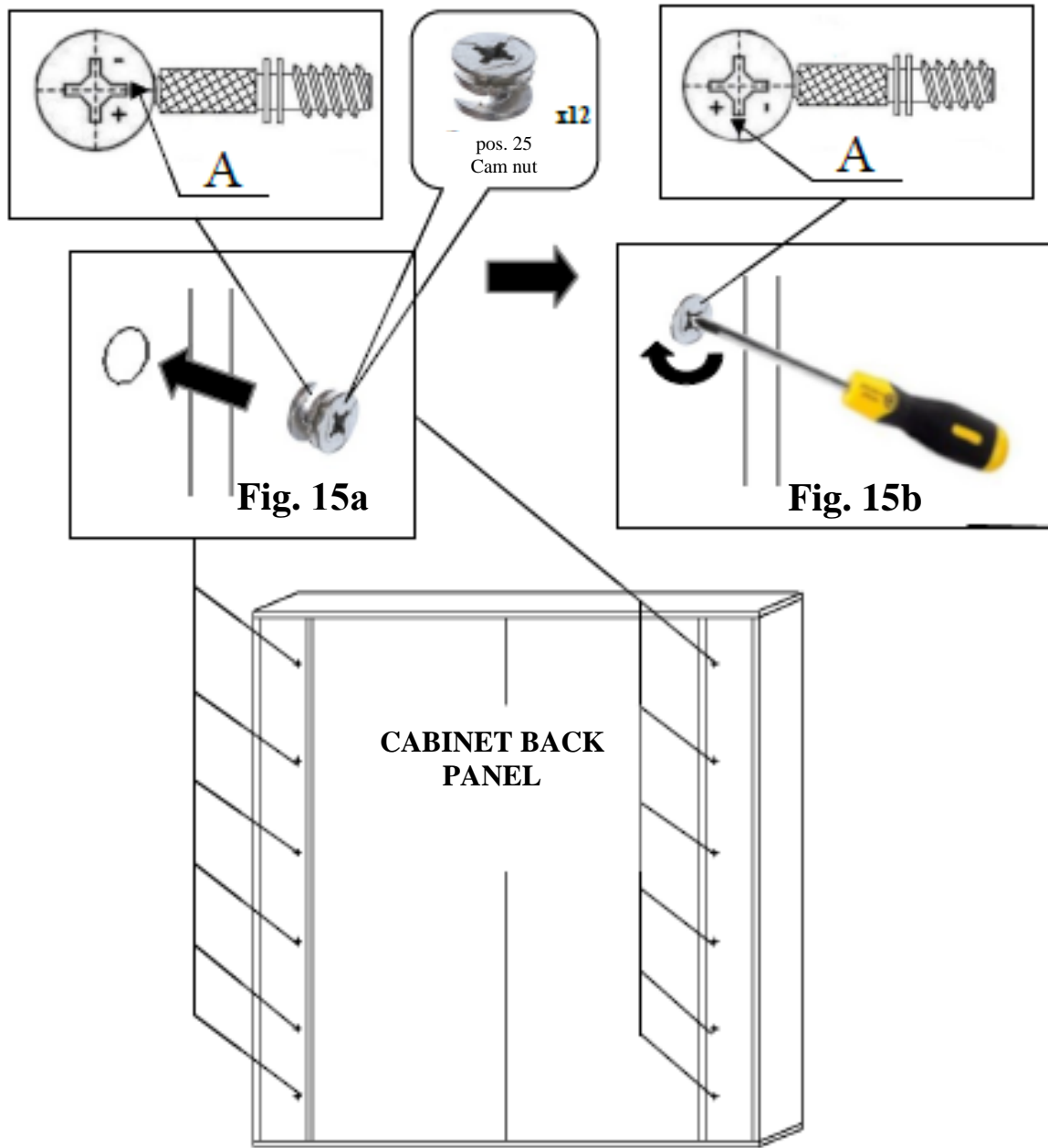



Fig. 15

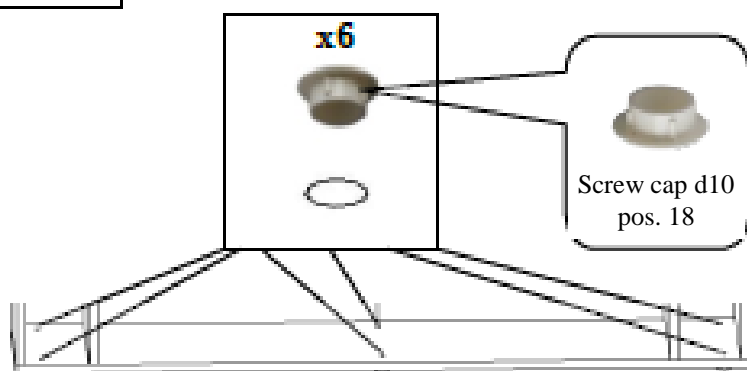
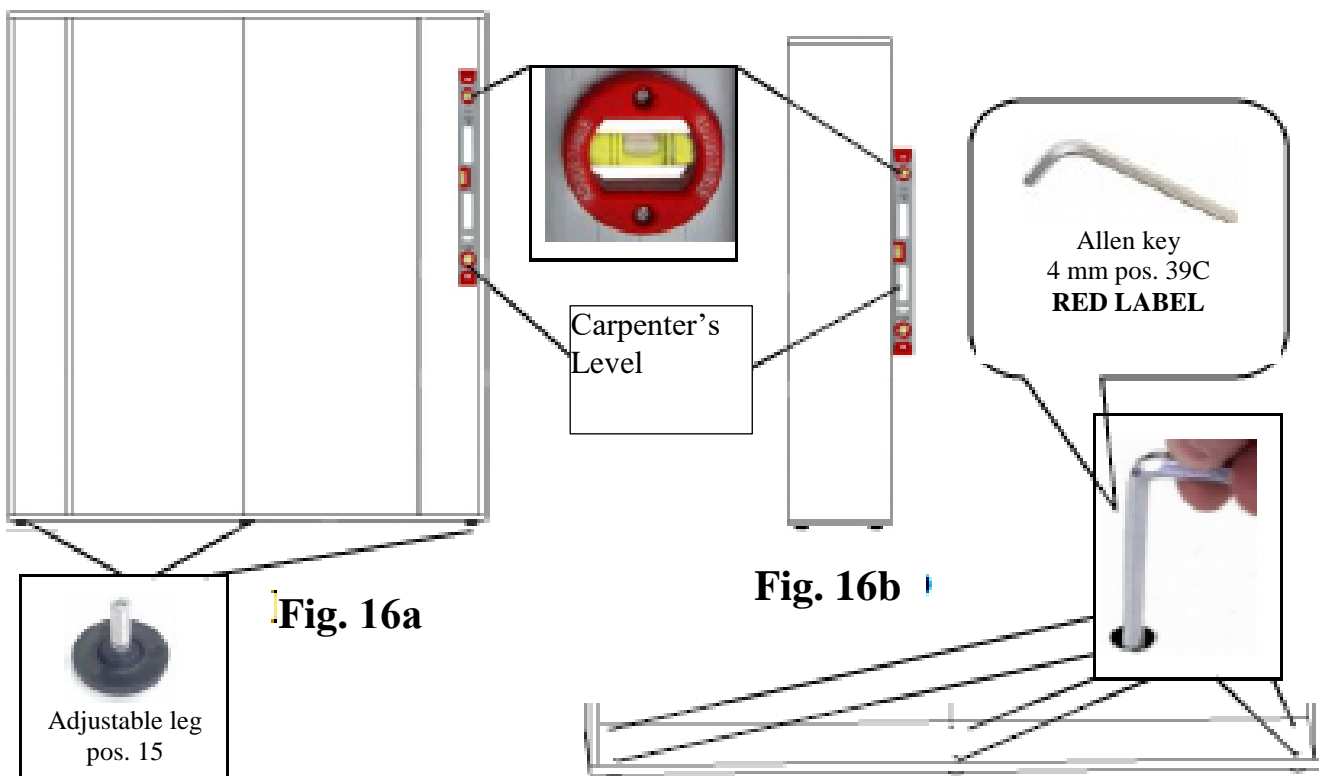
Step 16. Take the Carpenter's Level 

Take the *Screw cap d10 (pos. 18)*,  6 pcs., from the bag of fasteners No. 1.

Take the *Allen Key 4 mm (pos. 39C)*  (RED LABEL) from the bag No. 1/1.

Lift the cabinet assembled in the previous steps to the vertical position. ALL adjustable legs (pos. 15) must rest on the floor. Move the bed cabinet close to the wall where the final installation was planned. Place the carpenter's level vertically inside the bed cabinet (see **Fig. 16a**). Based on the readings turn the *adjustable legs (pos. 15)* to achieve vertical position of the *side panels (pos. 3, 4)* and to ensure that all the *legs (pos. 15)* are touching the floor (Fig. 16a, 16c). To adjust the legs (pos. 15) use the *Allen Key 4 mm (pos. 39C)*  (RED LABEL).

Hold the carpenter's level vertically to the ends of the *Side Panels (pos. 3, 4)* (see **Fig. 16b**). Adjust their vertical position based on the level readings (**Fig. 16b, 16c**). Install the *screw caps d10 (pos. 18)* as shown in **Figure 16d**.



SECTION 2 FIXING THE BED CABINET TO THE WALL



ATTENTION! THIS STAGE MAY REQUIRE THE HELP OF A PROFESSIONAL (QUALIFIED SPECIALIST).

THE WALL TO WHICH THE CABINET IS ATTACHED MUST BE MADE OF BRICK OR REINFORCED CONCRETE. IF THE WALL IS MADE OF OTHER LESS DURABLE MATERIALS, SEEK PROFESSIONAL ADVICE OR CONTRACT A SPECIALIZED COMPANY TO PERFORM THE OPERATION OF BOLTING THE CABINET TO THE WALL.



IF THE CABINET IS NOT PROPERLY BOLTED, THIS MAY RESULT IN SERIOUS INJURY.






IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT OUR SUPPORT THROUGH THE WEBSITE OR BY PHONE. TO SECURE THE BED CABINET TO THE WALL, USE THE FASTENERS LISTED BELOW (OPTION).




DEPENDING ON THE MATERIAL OF THE WALL THAT YOU PLAN TO ATTACH THE BED CABINET TO, CHOOSE ONE OF THE FASTENING OPTIONS DESCRIBED BELOW.

OPTION 1: FIXING THE BED CABINET TO A SOLID WOOD WALL.

PARTS AND FASTENERS (OPTION)

 x6 Bracket	 x12 Self-tapping screw 4x19 mm	 x12 Self-tapping wood screw 4x70 mm
---	--	--

Step 17. Take Phillips screwdriver PZ2 . Arrange the angle brackets as shown in **Figure 17**. Screw the self-tapping screws 4x19 in the top panel (pos. 44) using the screwdriver PZ2 as shown in **Figure 17a**. Screw the self-tapping screws 4x70 in the wall (PROVIDED IT IS A SOLID WOOD

WALL) using the screwdriver PZ2 as shown in **Figure 17b**.



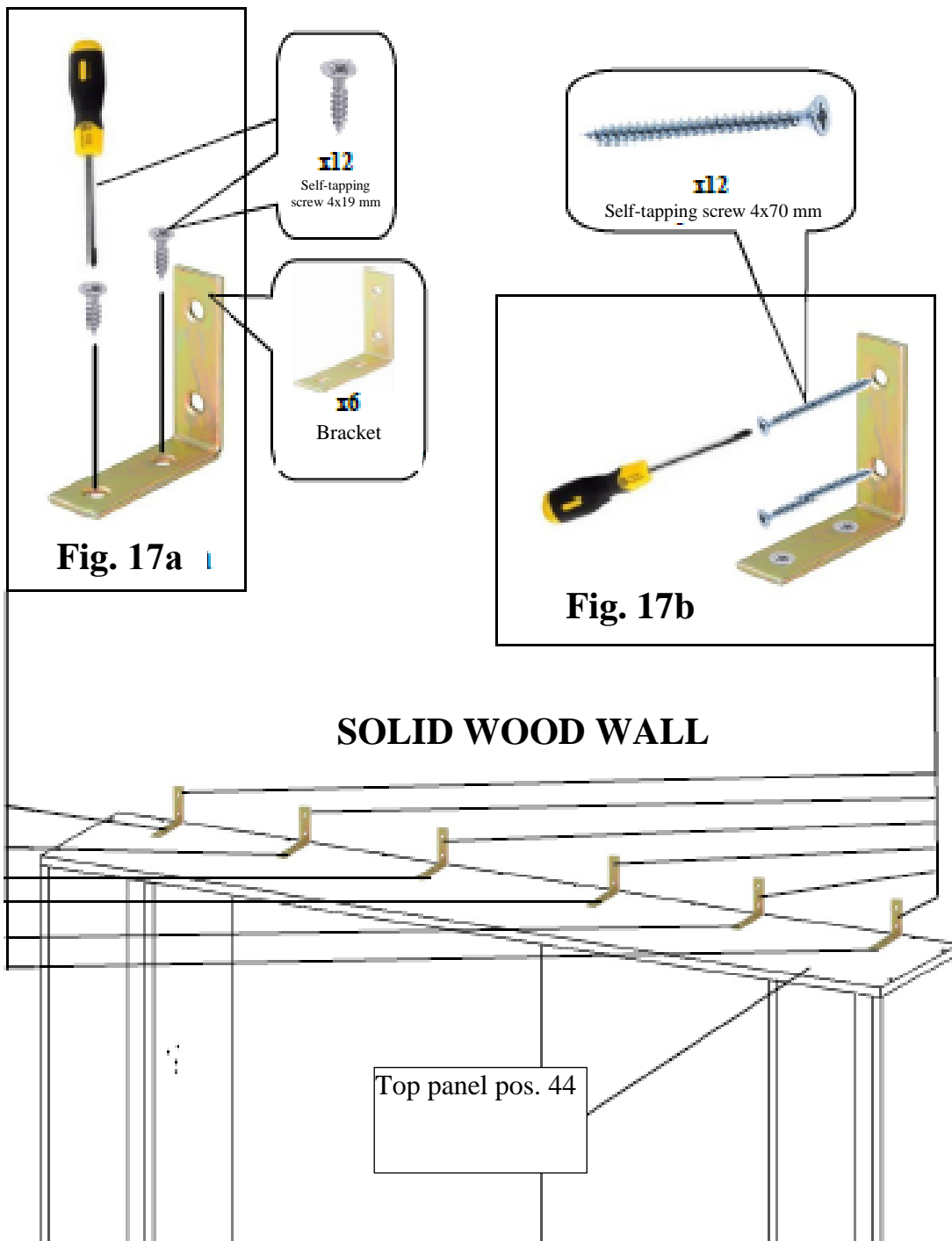


Fig. 17

OPTION 2:

FIXING THE BED CABINET TO A HOLLOW WALL WITH INTERNAL SUPPORTS






ATTENTION! SUPPORTS IN THE WALL SHOULD BE MADE OF SOLID WOOD (NOT HOLLOW). IF THE WALL IS MADE OF DRYWALL, YOU NEED A PROFESSIONAL TO INSTALL WOODEN STUDS, ENSURING STABLE AND RELIABLE FASTENING OF THE BED CABINET. ALTERNATIVELY, WOODEN WALL STUDS MAY BE INSTALLED WHEN CONSTRUCTING THE WALL.


IF THE CABINET IS NOT PROPERLY FIXED, THIS MAY RESULT IN SERIOUS INJURY.

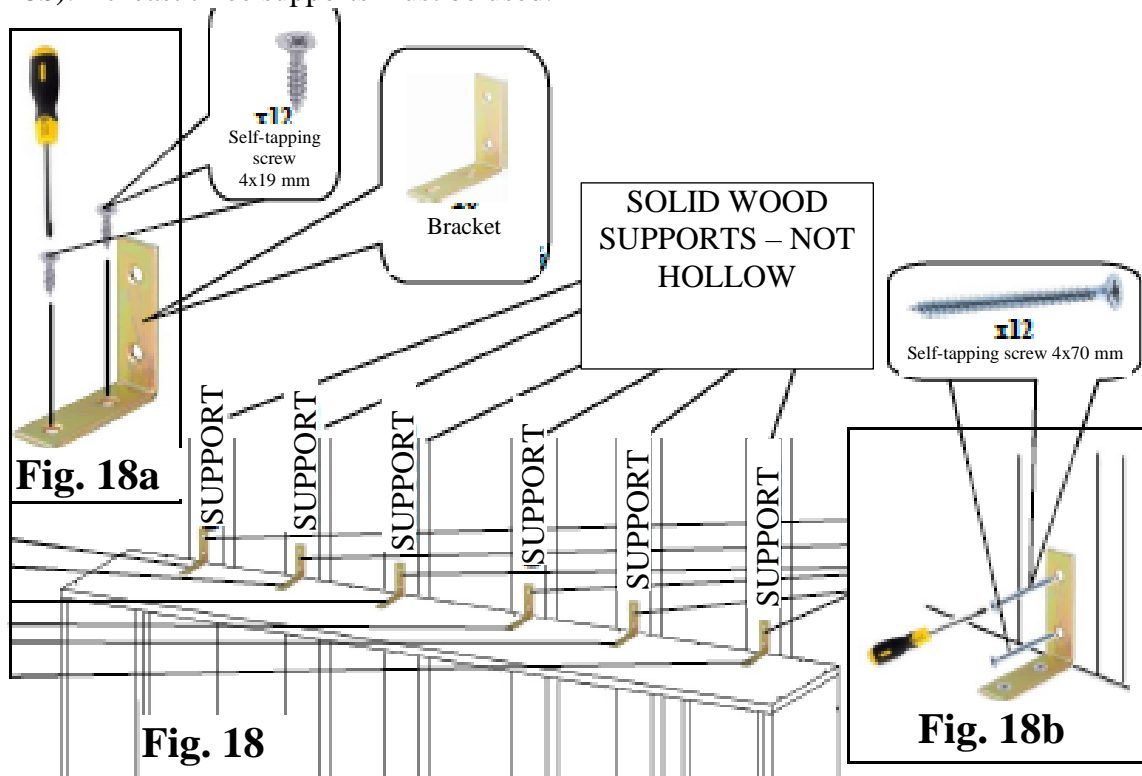


IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT OUR SUPPORT THROUGH THE WEBSITE OR BY PHONE.

PARTS AND FASTENERS (OPTION)

 x6 Bracket	 x12 Self-tapping screw 4x19 mm	 x12 Self-tapping wood screw 4x70 mm
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Step 18. Take Phillips screwdriver PZ2 . Arrange the angle brackets as shown in **Figure 18**. Screw the self-tapping screws 4x19 in the top panel (pos. 44) using the screwdriver PZ2 as shown in **Figure 18a**. Screw the self-tapping screws 4x70 in the wall supports using the screwdriver PZ2 as shown in (**Fig. 18b**). At least three supports must be used.



OPTION 3:

FIXING THE BED CABINET TO A REINFORCED CONCRETE OR BRICK WALL










ATTENTION! THE ANCHOR MUST GO AT LEAST 100 MM INTO THE WALL. IF THE CABINET IS NOT PROPERLY FIXED, THIS MAY RESULT IN SERIOUS INJURY.

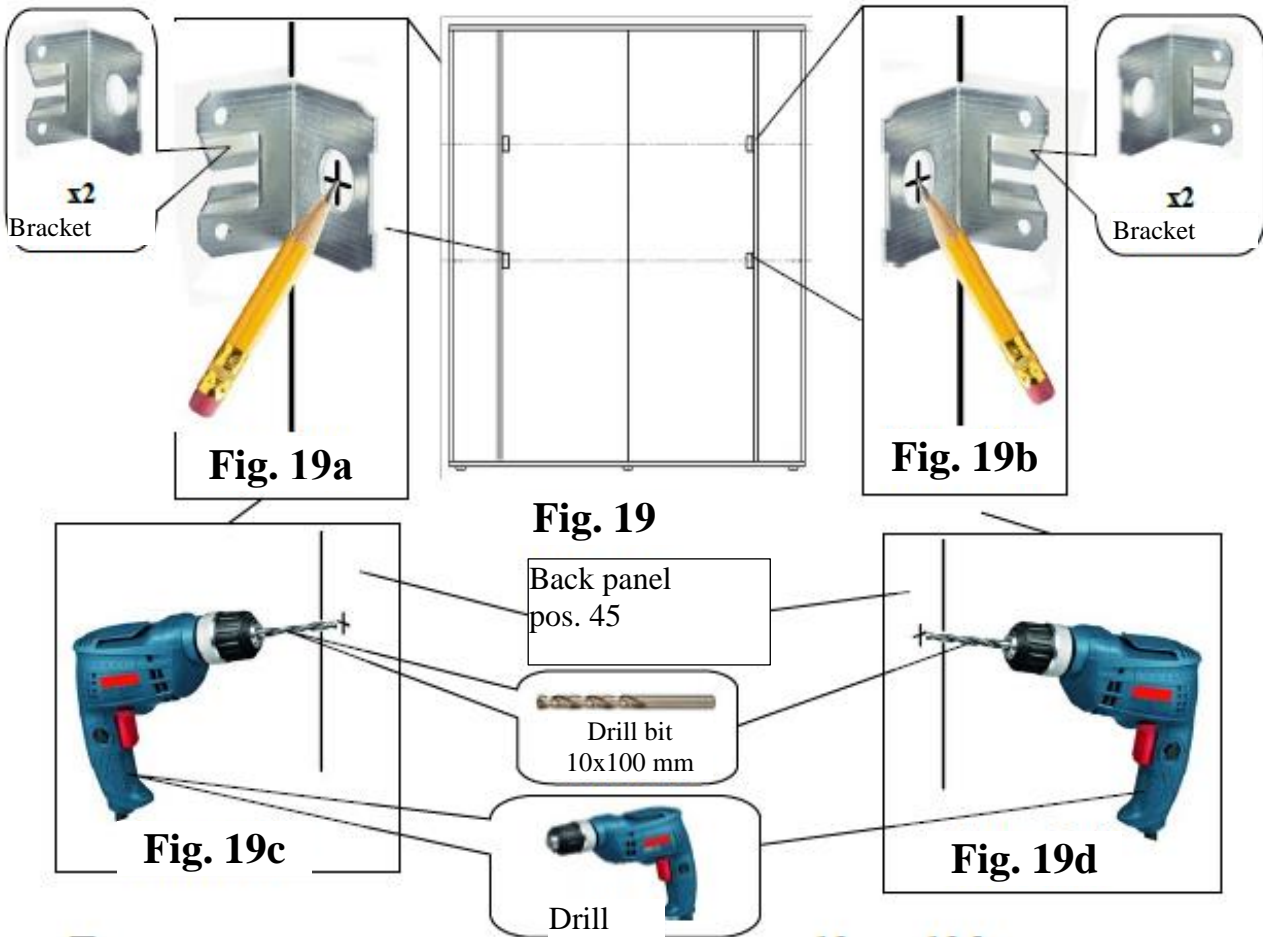


IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT OUR SUPPORT THROUGH THE WEBSITE OR BY PHONE.


PARTS AND FASTENERS (OPTION)

 x4 Covered bracket	 x8 Self-tapping screw 4x19 mm	 x4 Frame anchor 10x132 mm	 x4 Washer 10.5 mm x 20 mm x 2 mm
--	--	--	--

Step 19. Take the pencil  and drill . Attach the 10x100 mm drill bit  into the drill. Mark the mounting locations of the brackets as shown in **Figures 19, 19a and 19b** (four locations in total).



Drill the holes in the back panels (pos. 45) as shown in **Figures 19c and 19d** (four locations in total).

Step 20. Take the rotary hammer  and attach the SDS drill bit 10x200 mm into it. After inserting the drill bit into the holes in the back panels (pos. 45), drill the holes in the wall as shown in **Figures 20, 20a and 20b** (four locations in total).

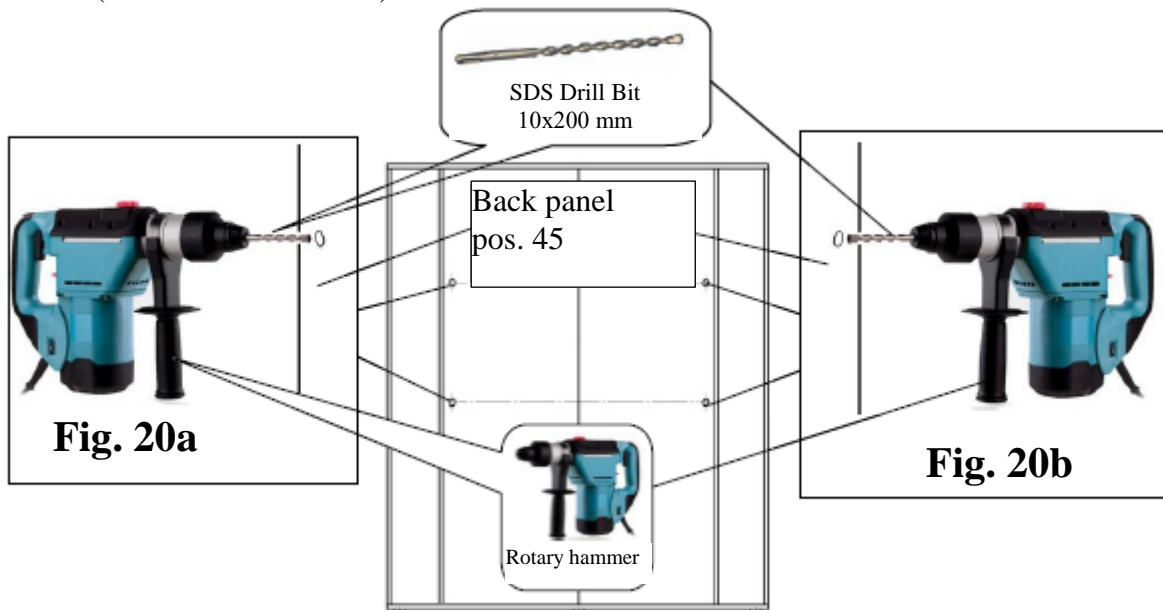


Fig. 20



Step 21. Take the anchor bolt 10x132 mm , 4 pcs., and washers 10 mm x 20 mm x 2 mm , 4 pcs. Remove the bolt from the anchor as shown in **Fig. 21a, 21b**. Put the washer 10 mm x 20 mm x 2 mm on the removed screw (see **Fig. 21c**). Screw the bolt back in the anchor (**Fig. 21d, 21e**).

Fig. 21a



Fig. 21b



Washer 10 mm x 20 mm x 2 mm

Fig. 21c



Fig. 21d

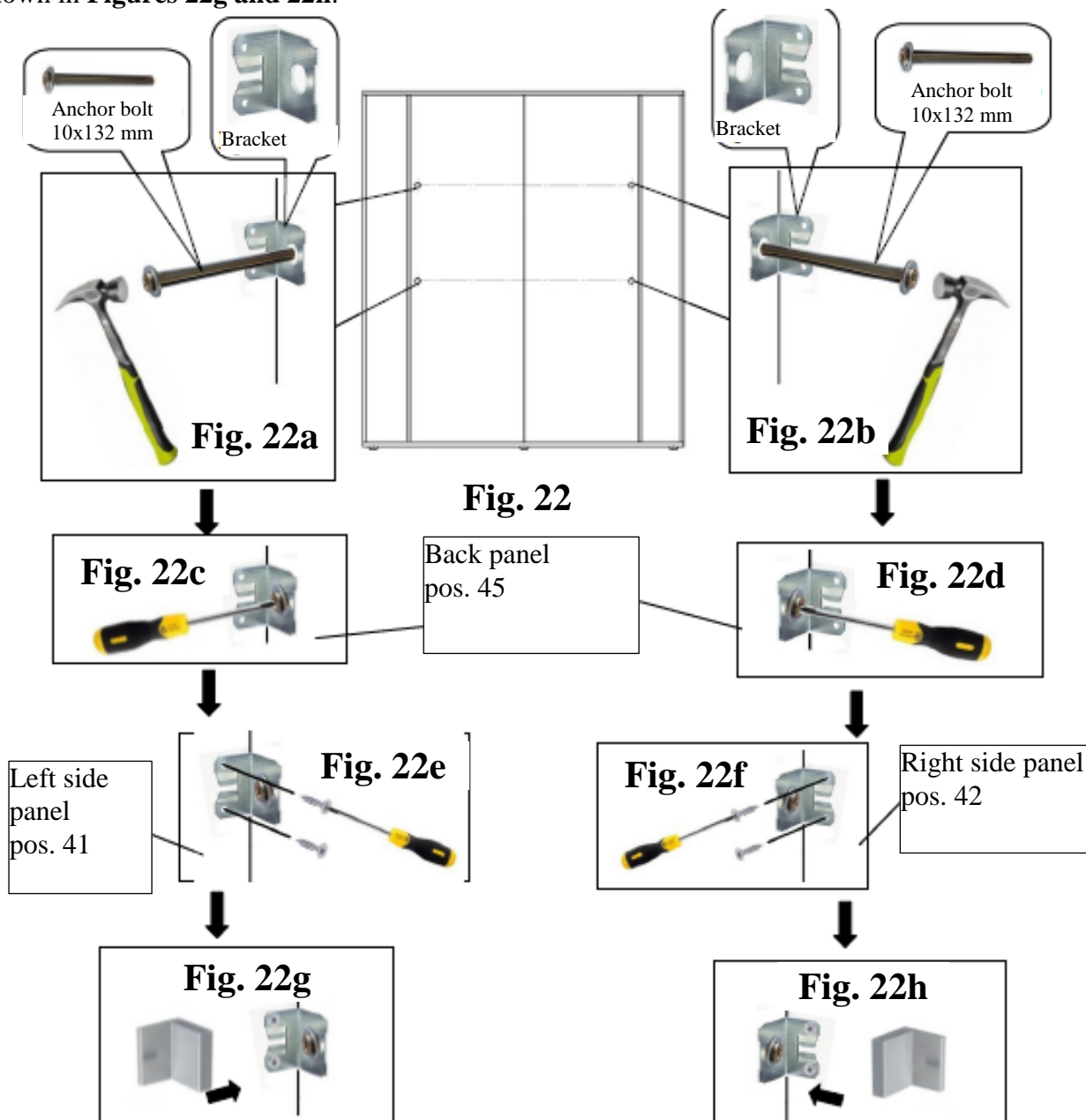


Fig. 21e




Step 22. Take Phillips screwdriver PZ2  and the hammer . Take the anchor bolts  assembled in **step 21**, covered brackets 



Insert the bolt into the large hole of the bracket, then insert the bolt into the hole in the *back panel* (pos. 45) and a hole in the wall (see **Fig. 22A, 22b**). Drive the bolt into the hole using light blows of the hammer. Rotate the anchor bolt clockwise using a screwdriver to tighten until it stops (**Fig. 22c and 22d**). Similarly, install the remaining bolts in the holes (four locations in total, **Fig. 22a, 22b**). Screw the 4x19 self-tapping screws using the PZ2 screwdriver in the left side panel (pos. 41, **Fig. 22e**) and the right side panel (pos. 42, **Fig. 22f**) through the holes in the brackets. Put the covers on the brackets in the directions as shown in **Figures 22g and 22h**.

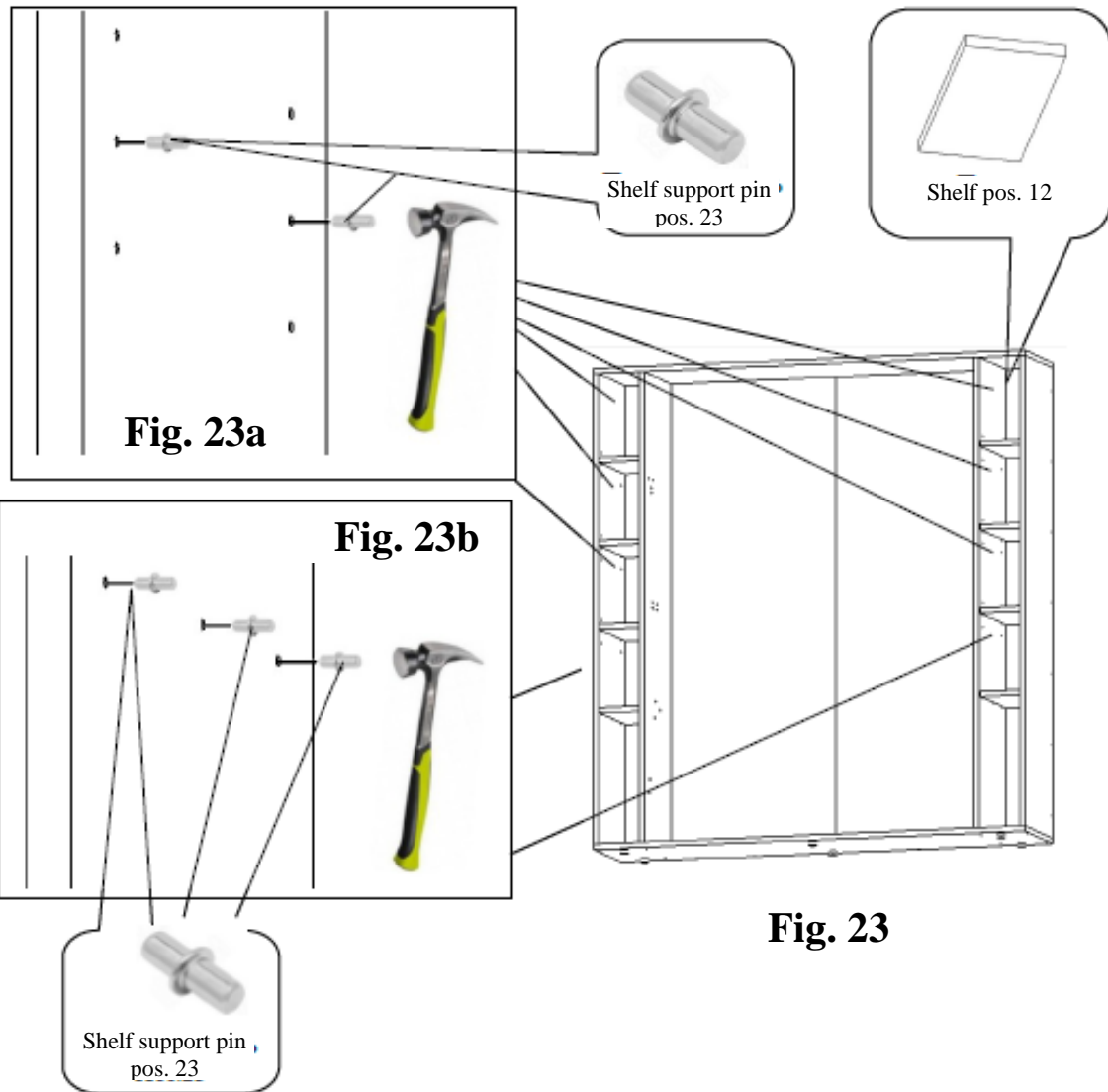


Step 23. Take the Shelf (pos. 12) – 8 pcs.

Take the Hammer .

Take the Shelf Support Pin (pos. 23),  36 pcs., from the bag of fasteners No. 1/1






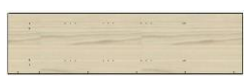














Select the height of the shelves of the 2nd, 3rd, and 4th rows. The height of the first row shelves cannot be selected. Drive the shelf support pins (pos. 23)  in the corresponding holes with the hammer  until they stop (**Fig. 23, 23a**). Each shelf should have 4 support pins installed underneath it. First row shelves should have 6 support pins each. Place the shelves (pos. 12) on top of support pins (see **Fig. 23**).










The bed cabinet is ready for the attachment of the bed hardware. Complete the further assembly (including the installation of the decorative boards, pos. 10, 11) according to the ELARA LONGA FULL assembly instructions.

PRODUCT PACKAGE CONTENTS

BED CABINET PARTS

Pos.	Item	Dimensions, mm	Quantity, pcs.	External View
1.	Bottom panel	Chipboard 22x402x1640	1	
2.	Top panel	Chipboard 22x402x1640	1	
3.	Left side panel	Chipboard 22x400x2125	1	
4.	Right side panel	Chipboard 22x400x2125	1	
5.	External left side panel	Chipboard 22x400x2125	1	
6.	External right side panel	Chipboard 22x400x2125	1	
7.	Left back panel	Chipboard 16x177x2125	1	
8.	Right back panel	Chipboard 16x177x2125	1	
9.	Back panel	Chipboard 16x798x2125	2	
10.	Left decorative board	Chipboard 16x793x2110	1	
11.	Right decorative board	Chipboard 16x793x2110	1	
12.	Shelf	22x176x376	8	
13.				
14.	Screw cap		26	
15.	Adjustable leg		6	
16.	Adjustable leg bushing		6	
17.	Washer		6	
18.	Screw cap d10		6	
19.	Confirmat screw 7x70	Øx70	60	
20.	Dowel 8x30	Ø8x30	21	
21.	Threaded insert M6x13 (small)	THIS PART IS IN THE TOOLS PACKAGE IN THE BAG OF FASTENERS NO. 1 (pos. 51)	8	

22.	Threaded insert M8x20 (large)	THIS PART IS IN THE TOOLS PACKAGE IN THE BAG OF FASTENERS NO. 1 (pos. 51a)	10	
23.	Self-tapping screw	Ø□x16	52	
24.	Threaded insert M6x12	THIS PART IS ALREADY INSTALLED IN THE DECORATIVE BOARDS (POS. 40 AND 40A)	8	
25.	Screw cap Ø8		6	
26.	Shelf support pin		36	
27.	Cam screw		12	
28.	Cam nut		12	
29.	Allen key 4 mm		1	