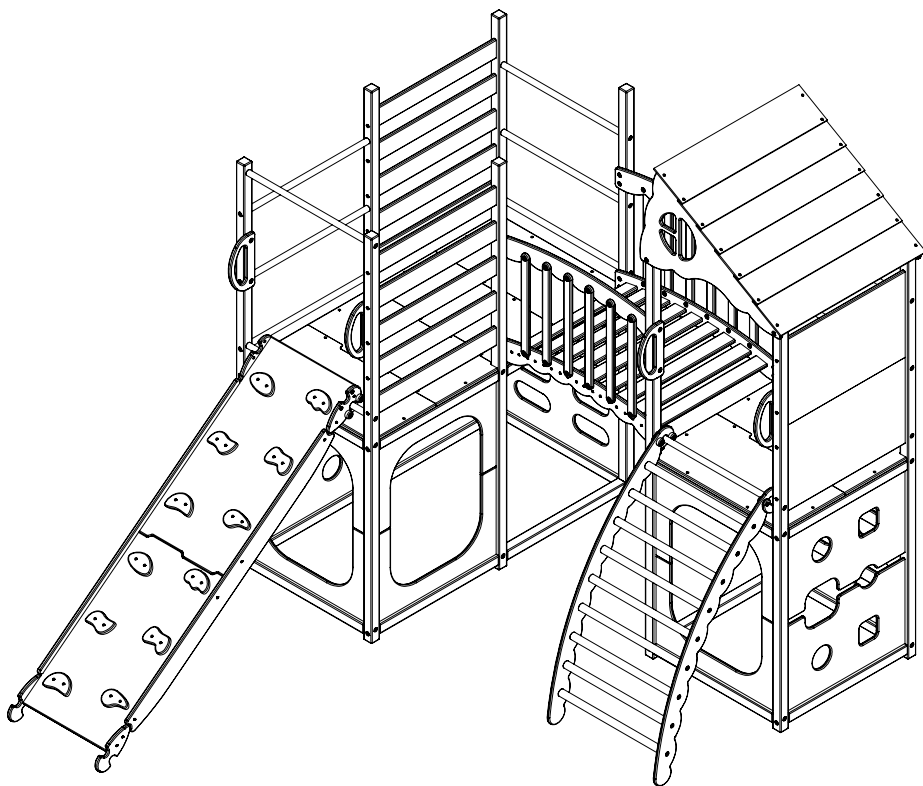




## USER MANUAL



Indoor playground with bridge

 **WARNING!** Read this manual carefully before use

## SCOPE OF APPLICATION

A complex with a bridge is suitable for developing muscle strength, endurance, coordination, and balance. The design aligns with the Montessori philosophy, encouraging children to independently explore their body's abilities and interact with their environment. This playground offers a versatile solution for the physical, creative, and social development of children in various settings.

Recommended age: For users from 3 to 8 years old.

Maximum Load Capacity: 60 kg / 132 lbs.

## TERMS OF USE

- Only for indoor use.
- For domestic use.
- Tighten the bolts every 2 months.
- Use not more than 1 rope accessory per time.
- A safety mat or soft landing area is recommended to minimize injury risks.
- The product has no expiration term but change the product or the details of the product immediately if any damage occurs.
- 2 years warranty.

### **Note:**

- Warranty does not apply if the product is being damaged due to the weather conditions, as it is for indoor use only;
- Manufacturer reserves the right to make structural changes to the product without prior notice, provided such changes do not affect product's functionality, safety, and key features;
- In case of any inappropriate use or failure to comply with the instructions, the manufacturer and seller shall bear no responsibility and the warranty shall not apply.
- Responsibility for any damage incurred by children during play on the furniture rests with the supervising adults; if a child is injured while playing with the product, please treat the wound and consult a doctor.



## SAFETY MEASURES



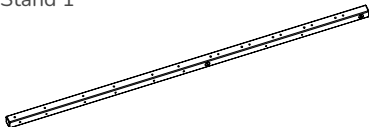
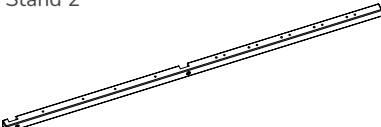
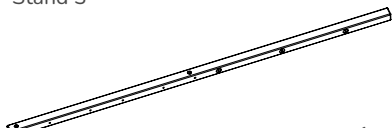
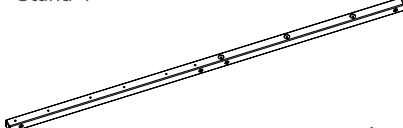
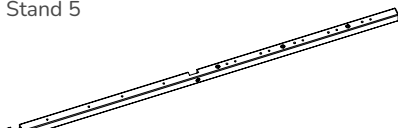
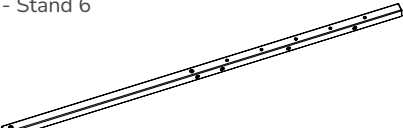
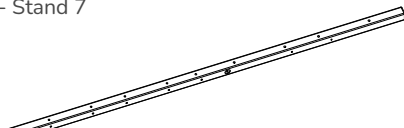
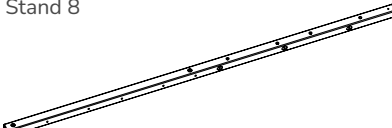
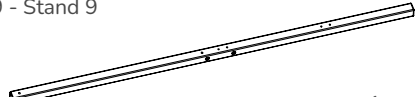
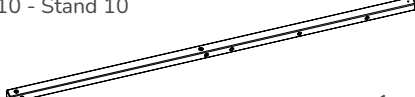
- The product must be assembled by an adult.
- In disassembled state the product contains small parts constituting a choking hazard for the kid; after the assembly, ensure all screws and fastenings are securely tightened; put the spare screws, if any, out of the reach of children.
- To be used under the direct supervision of an adult only. Do not leave the kid alone with the product.
- Do not exceed the maximum weight limit.
- Do not use on uneven or hard floor.
- Do not use the product if it has any visible damage or positioned abnormally.
- Do not use the product on the wet or contaminated floor.
- Do not place near hazards: ensure the climber is located at least 2m away from windows, sharp corners, hard furniture or any other hazards. The area around the climber should be clear and safe.
- Do not place the product close to the sources of radiant heat or under the direct sun rays.
- Responsibility for any damage incurred by children during play on the furniture rests with the supervising adults. If a child is injured while playing with the product, please treat the wound and consult a doctor.
- Avoid modifying the product or adding homemade extensions unless you are sure they are safe and compatible. Modifications can affect the stability and safety of a climber.
- In case of any inappropriate use or failure to comply with the instructions, the Manufacturer and Seller shall bear no responsibility and the warranty will not apply.
- To prevent overcrowding and ensure stability, limit the number of children using the climber at one time based on the size and design of the climber.

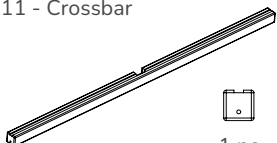
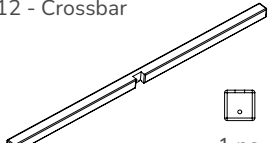
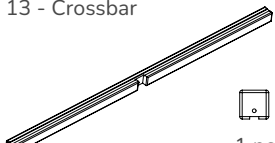
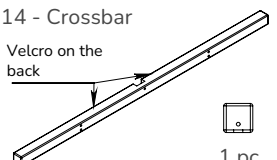
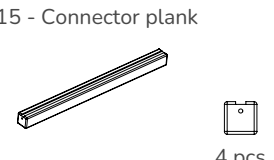
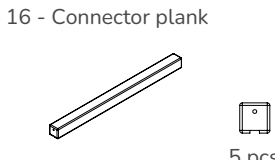
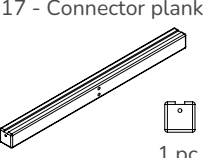
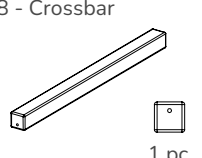
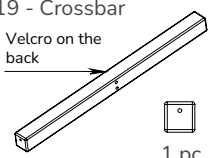
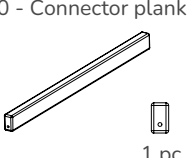
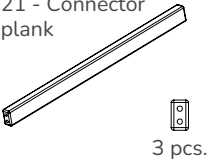
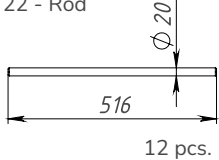
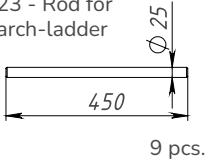
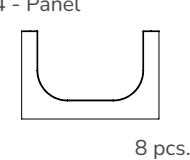
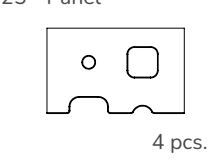
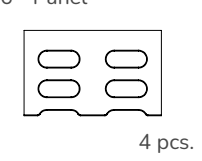
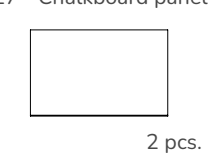
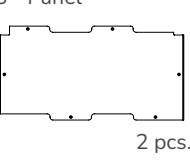
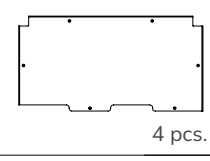
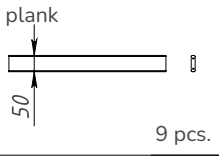
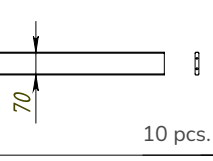
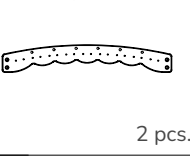
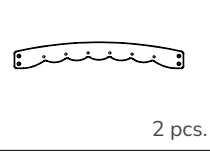
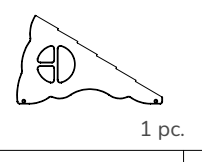
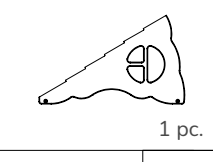
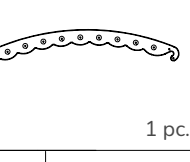
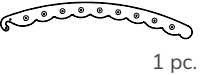


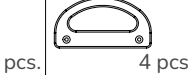

- Proper Footwear: Ensure that children wear appropriate footwear to prevent slips and falls. Shoes should have a good grip and be suitable for physical activity.
- Do not let the children to climb onto the upper side of the product. It is meant as design, not a climbing platform.



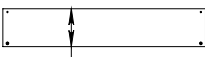
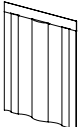

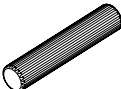

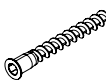






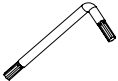


## CARE AND MAINTENANCE

- To clean the item, wipe it with a damp cloth or wet wipes.
- Avoid excessive moisture - water can penetrate into seams or microcracks and cause damage to wood; in case of spillage on the product - wipe dry.
- Do not use abrasive sponges, aggressive detergents, alcohol or acetone.
- Do not leave the product outdoors or near heat sources (batteries, fireplaces).
- With the appearance of scuffs or fading, you can easily restore a layer of varnish or paint - use the same water base that the product was treated with. Clean the surface and grind lightly before re-coating.
- If the product is not used for a long time, store it in a dry room with moderate humidity (40-60%); avoid storage in damp or uninsulated areas.

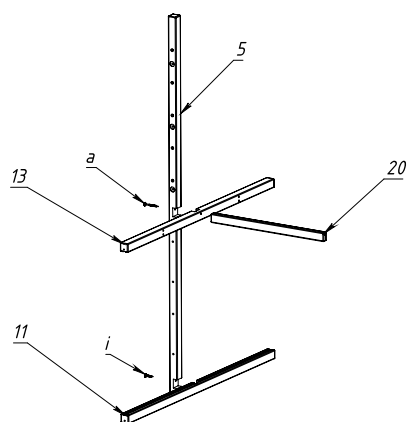
## ASSEMBLY INSTRUCTIONS

1 - Stand 1  1 pc.	2 - Stand 2  1 pc.
3 - Stand 3  1 pc.	4 - Stand 4  1 pc.
5 - Stand 5  1 pc.	6 - Stand 6  1 pc.
7 - Stand 7  1 pc.	8 - Stand 8  1 pc.
9 - Stand 9  1 pc.	10 - Stand 10  1 pc.

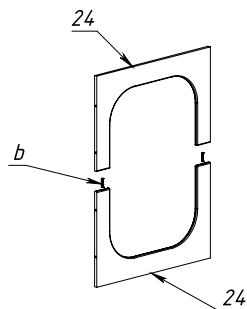
<p>11 - Crossbar</p>  <p>1 pc.</p>	<p>12 - Crossbar</p>  <p>1 pc.</p>	<p>13 - Crossbar</p>  <p>1 pc.</p>		
<p>14 - Crossbar</p> <p>Velcro on the back</p>  <p>1 pc.</p>	<p>15 - Connector plank</p>  <p>4 pcs.</p>	<p>16 - Connector plank</p>  <p>5 pcs.</p>		
<p>17 - Connector plank</p>  <p>1 pc.</p>	<p>18 - Crossbar</p>  <p>1 pc.</p>	<p>19 - Crossbar</p> <p>Velcro on the back</p>  <p>1 pc.</p>	<p>20 - Connector plank</p>  <p>1 pc.</p>	
<p>21 - Connector plank</p>  <p>3 pcs.</p>	<p>22 - Rod</p>  <p>12 pcs.</p>	<p>23 - Rod for arch-ladder</p>  <p>9 pcs.</p>	<p>24 - Panel</p>  <p>8 pcs.</p>	
<p>25 - Panel</p>  <p>4 pcs.</p>	<p>26 - Panel</p>  <p>4 pcs.</p>	<p>27 - Chalkboard panel</p>  <p>2 pcs.</p>	<p>28 - Panel</p>  <p>2 pcs.</p>	
<p>29 - Platform panel</p>  <p>4 pcs.</p>	<p>30 - Bridge floor plank</p>  <p>9 pcs.</p>	<p>31 - Plank</p>  <p>10 pcs.</p>	<p>32 - Bridge side</p>  <p>2 pcs.</p>	
<p>33 - Railing</p>  <p>2 pcs.</p>	<p>34 - Front roof panel</p>  <p>1 pc.</p>	<p>35 - Rear roof panel</p>  <p>1 pc.</p>	<p>36 - Left arch side</p>  <p>1 pc.</p>	
<p>37 - Right arch side</p>  <p>1 pc.</p>	<p>38 - Clamp</p>  <p>2 pcs.</p>	<p>39 - Bridge rail</p>  <p>12 pcs.</p>	<p>40 - Fixator</p>  <p>4 pcs.</p>	<p>41 - Handle</p>  <p>4 pcs.</p>

42 - Upper roof plank  1 pc.	43 - Lower roof plank  1 pc.	44 - Middle roof plank  4 pcs.	45 - Curtain  3 pcs.
a - Screw 6x60  58 pcs.	b - Wooden dowel 6x30  86 pcs.	c - Conformat screw 7x70  28 pcs.	d - Conformat screw 5x40  36 pcs.
e - Screw 6x50  18 pcs.	f - Self-tapping screw 3.5x20  50 pcs.	g - Nut M6x15  24 pcs.	h - Bolt M6x15  24 pcs.
i - Screw 6.3x30  30 pcs.	j - Hex key 4 mm  2 pcs.	k - TORX key  1 pc.	l - Screwdriver  1 pc.
m - Hex key 3 mm  1 pc.			

Take the brace (20) and screw it to the stand (5) through the middle crossbar (13) using screw (a) and key (k). Screw the lower crossbar (11) to the rack using screw (i) and key (j).  
Note: the grooves on part 11 must be on top, and on part 13 – at the bottom. See Fig. 1.



2

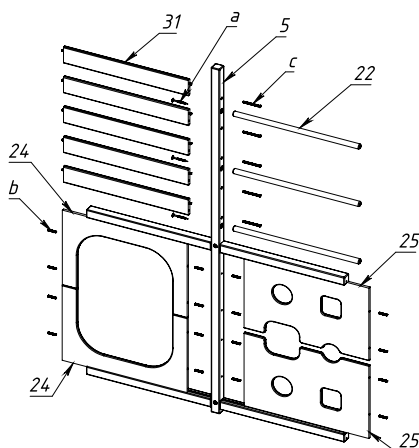


Connect the panels (24) using dowels (b). See Fig. 2.

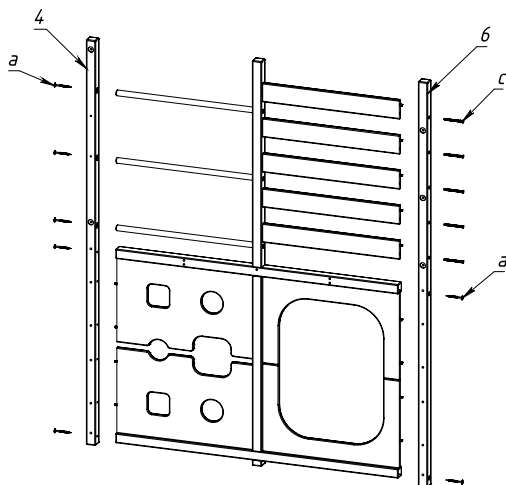
Proceed in order:

1. Insert dowels (b) into rack (5). Insert panels (24, 25) into the grooves of the crossbars (11, 13) and connect the parts with the dowels (b) previously inserted into the rack (5).
2. Connect the dowels to the rack (5) using screws (a) and key (k).
3. Attach the planks (31) to the rack (5) using confirmats (c) and key (j).
4. Insert dowels (b) into the side edges of panels (24, 25). See Fig. 3.

3



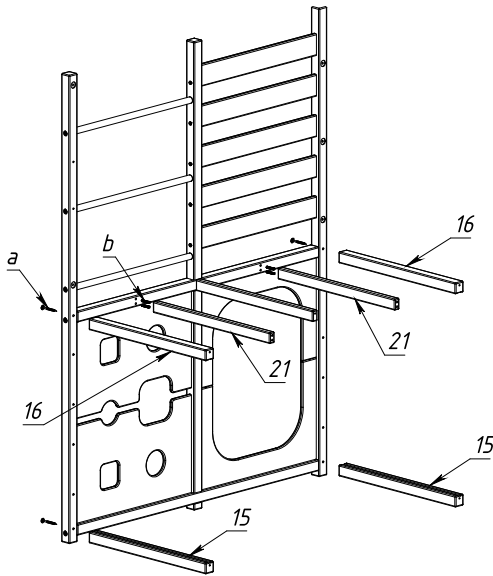
4



Take the stand (4) and attach it to the structure using dowels (b) previously inserted into the panels (25). Screw the stand (4) to the lintels (11, 13) and Rods (22) with screws (a) using the hex key (k).

Take the stand (6) and attach it to the structure using dowels (b) previously inserted into the panels (24). Screw the stand (6) to the lintels (11, 13) and planks (31) with confirmat screws (c) using the hex key (i). See Fig. 4.

5

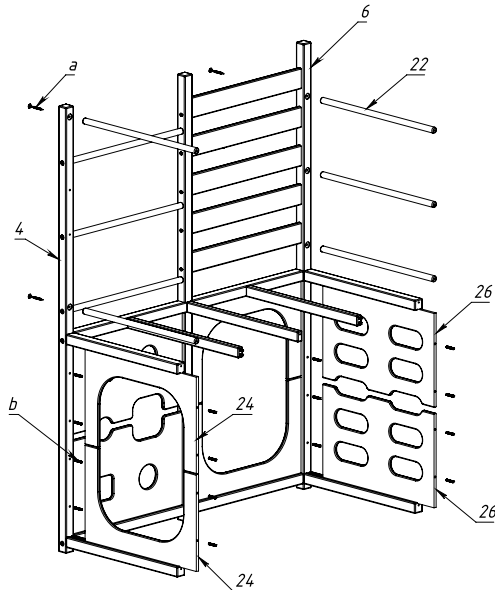


Take the connector planks (15, 16) and screw them to the lintels (11, 13) with screws (a) using the hex key.

Note that the grooves on part 15 should be on top, and on part 16 – at the bottom.

Attach the connector planks (21) to the top lintel (13) using dowels (b). See Fig. 5.

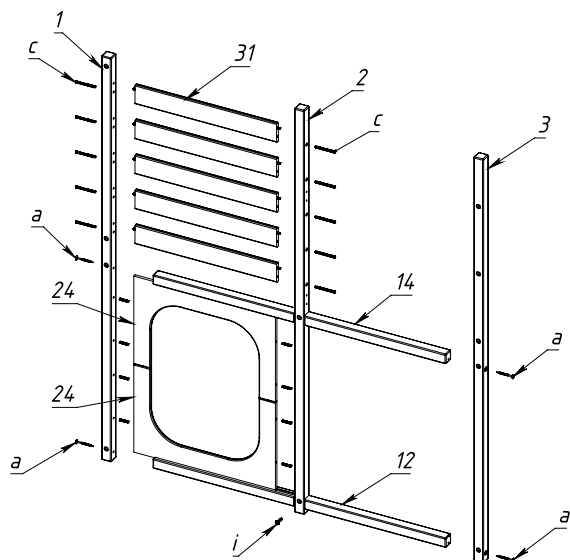
6



Insert dowels into the stands (4, 6) as shown in the figure. Insert the panels (24, 26) into the grooves and connect them to the stands using the dowels (b) previously inserted into the stands.

Take dowels (b) and insert them into the side panels (24, 26).

Take the Rods (22) and screw them to the stands (4, 6) using screws (a) and hex key (k). See Fig. 6.



Take the stand (2) and screw the lintels (12, 14) to it using screws (i) and hex key (j). Note that the grooves on part 12 should be on top, and on part 14 – at the bottom.

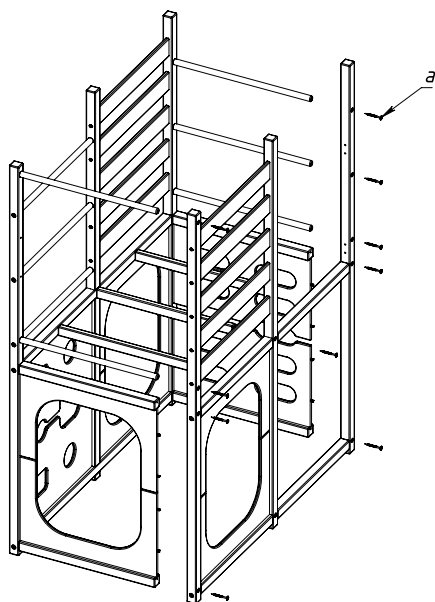
Take the planks (31) and screw them to the stand (2) with confirmat screws (c) using the hex key (i).

Connect the panels (24) to the stand (2) using dowels previously inserted into the stand.

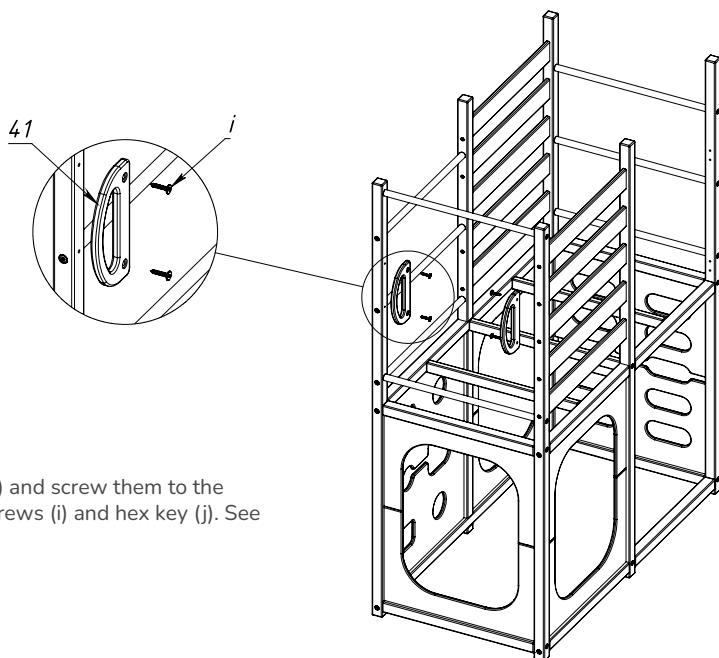
Insert dowels into the side panels (24).

Take stands (1, 3) and attach them to the lintels (12, 14) using screws (a) and hex key (k). To attach the planks to stands (1, 2), use confirmat screws (c) and hex key (j). See Fig. 7.

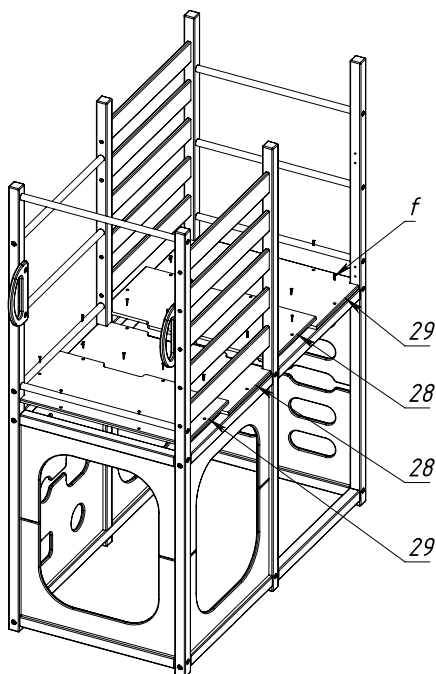
Connect the previously assembled structures together using self-tapping screws (a) and hex key (k). See Fig. 8.





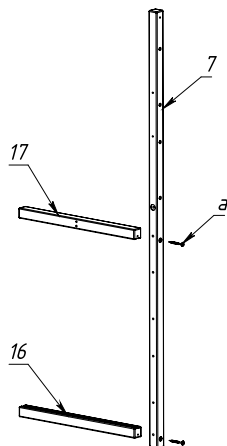


Take the handles (41) and screw them to the stands (4, 1) using screws (i) and hex key (j). See Fig. 9.



Take the platform panels (28, 29) and screw them to the lintels using self-tapping screws (f) and screwdriver (l). See Fig. 10.

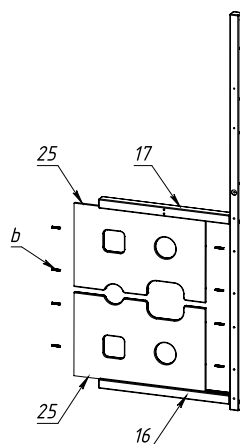
11



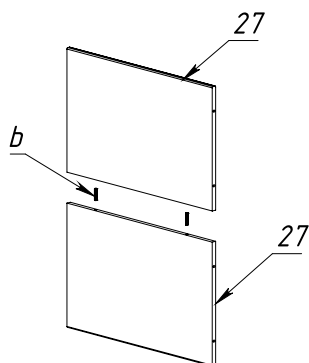
Take the stand (7) and connect it with the connector planks (16, 17) using self-tapping screws (a) and hex key (k).

Insert dowels (b) into the stand (7). Insert panels (25) into the grooves of the connector planks (16, 17) and connect them with dowels (b). Insert dowels into the side panels (25). See Fig. 12.

12



13

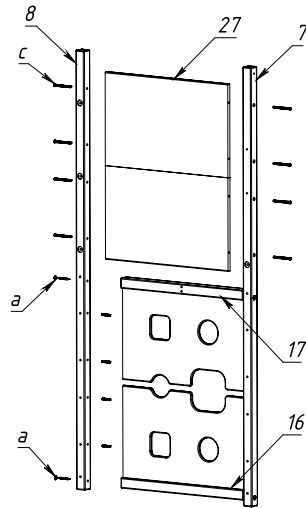


Connect the panels (27) to each other using dowels (b). See Fig. 13.

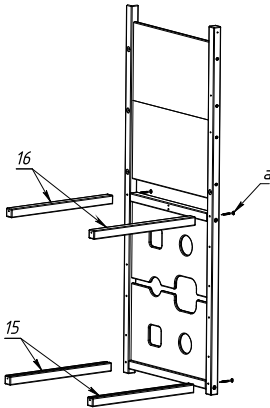
Take the joined panels (27) and attach them to the structure shown in Fig. 12 using confirmat screws (c) and hex key (j).

Take the stand (8) and screw it to the connector planks (16, 17) using screws (a) and hex key (k).

Attach the stand (8) to the panels (27) using confirmat screws (c) and Hex key (j). See Fig. 14.



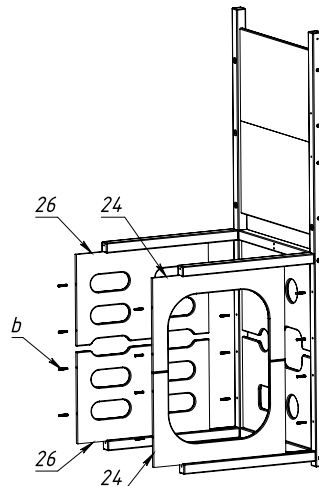
## 15



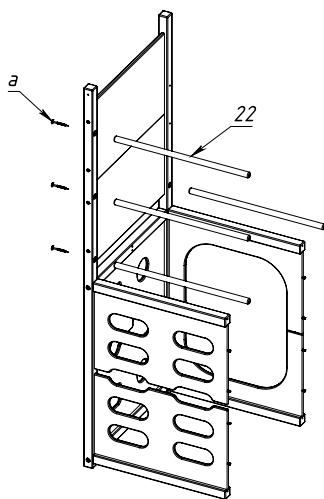
Take the connector planks (15, 16) and connect them to the previously assembled structure with screws (a) using the hex key (k). Pay attention to the groove positions on the connector planks.

## 16

Insert dowels (b) into the stands and, placing the panels (24, 26) into the grooves on the connector planks, attach them to the stands (7, 8). Insert dowels (b) into the open side panels (24, 26). See Fig. 16.

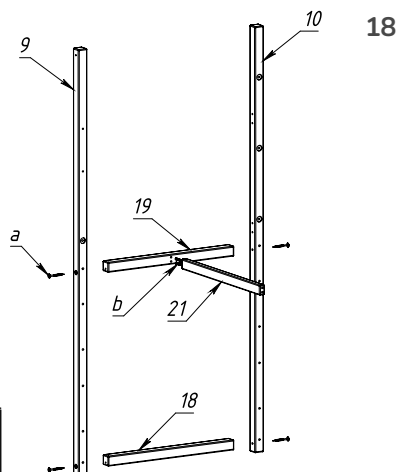


17

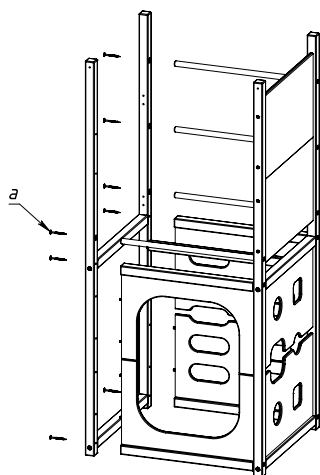


Take the rods (22) and screw them to the stands (7, 8) using screws (a) and hex key (k). See Fig. 17.

Take the stands (9, 10) and screw the lintels (18, 19) to them with screws (a) using the hex key (k). Attach the connector plank (21) to the lintel (19) using dowels (b). See Fig. 18.

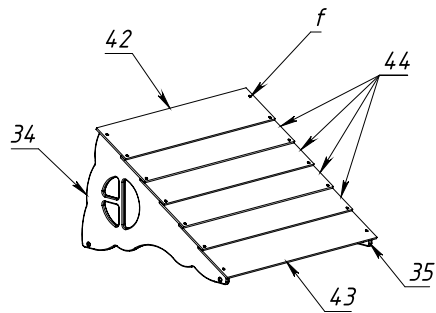


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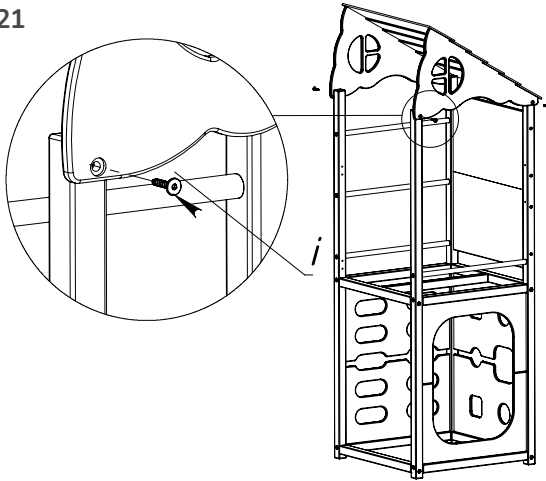


Connect the structures shown in Figs. 17 and 18 using self-tapping screws (a) and hex key (k). See Fig. 19.

Assemble the roof structure. For this, take the roof panels (34, 35) and roof planks (42-44). Connect the parts with self-tapping screws (f) using a screwdriver (l). See Fig. 20.



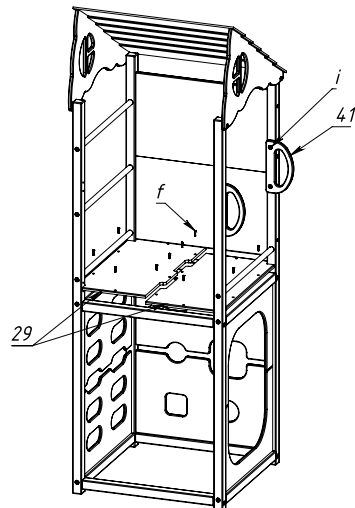
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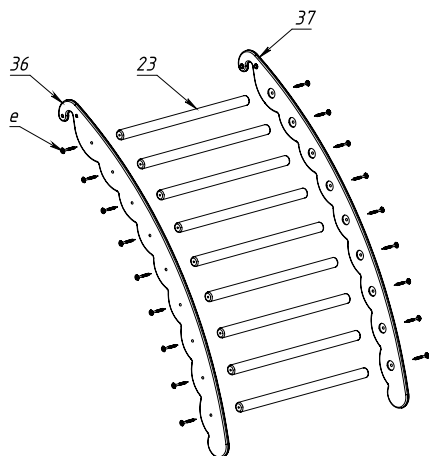
Screw the assembled roof structure to the structure shown in Fig. 19. Use screws (i) and hex key (j).

22

Take the handles (41) and screw them to the structure as shown in Fig. 22. Use screws (i) and hex key (j).  
Take the platform panels (29) and screw them to the structure with self-tapping screws (f) and screwdriver (l). See Fig. 22.

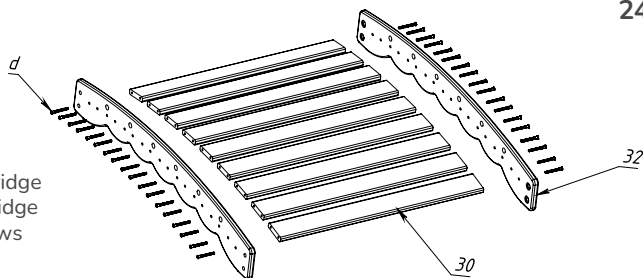


23



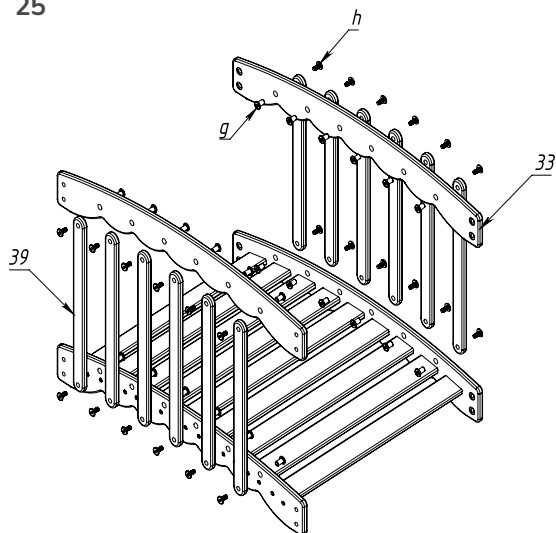
Take the arch side panels (36, 37) and screw the Rods (23) to them using self-tapping screws (e) and hex key (k). See Fig. 23.

24

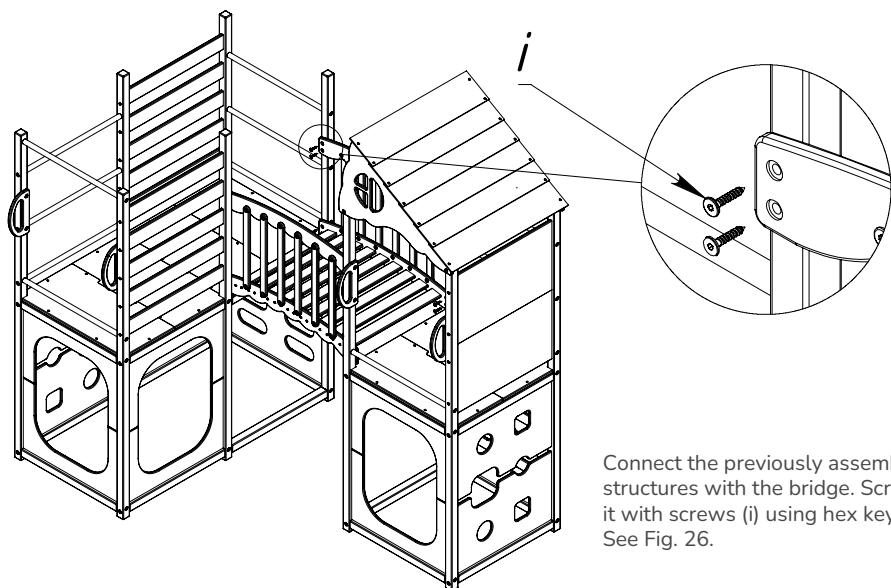


Take the floor planks of the bridge (30) and screw them to the bridge sides (32). Use confirmat screws (d) and hex key (m).

25



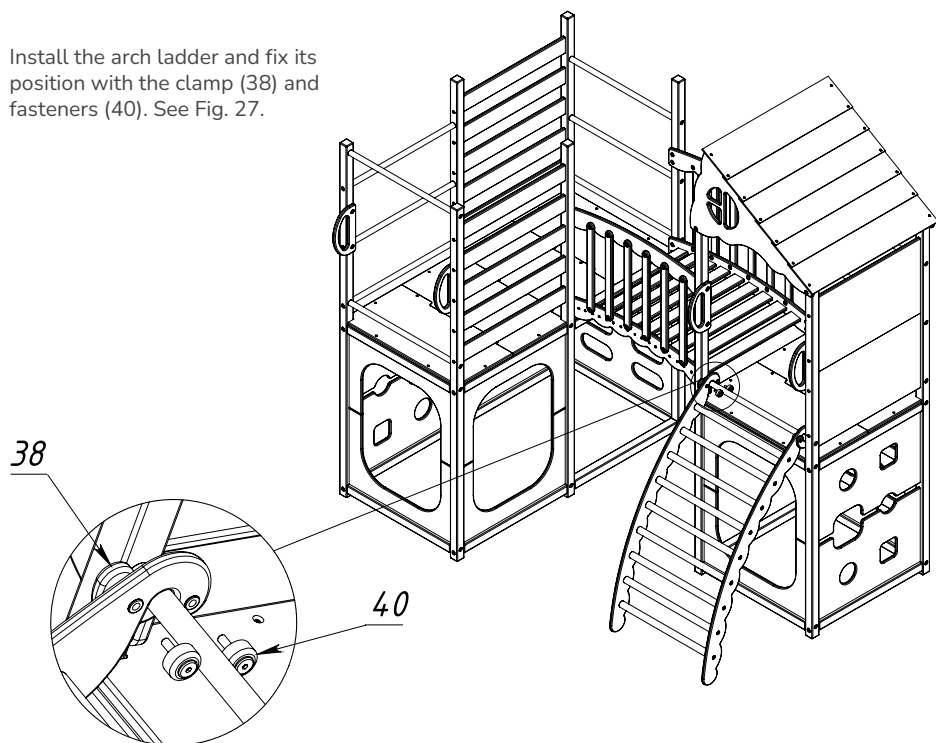
Attach the handrails (33) and rails (39) to the previously assembled structure. Use screws (h) and nuts (g). To tighten the screws securely, use two hex keys (j). See Fig. 25.

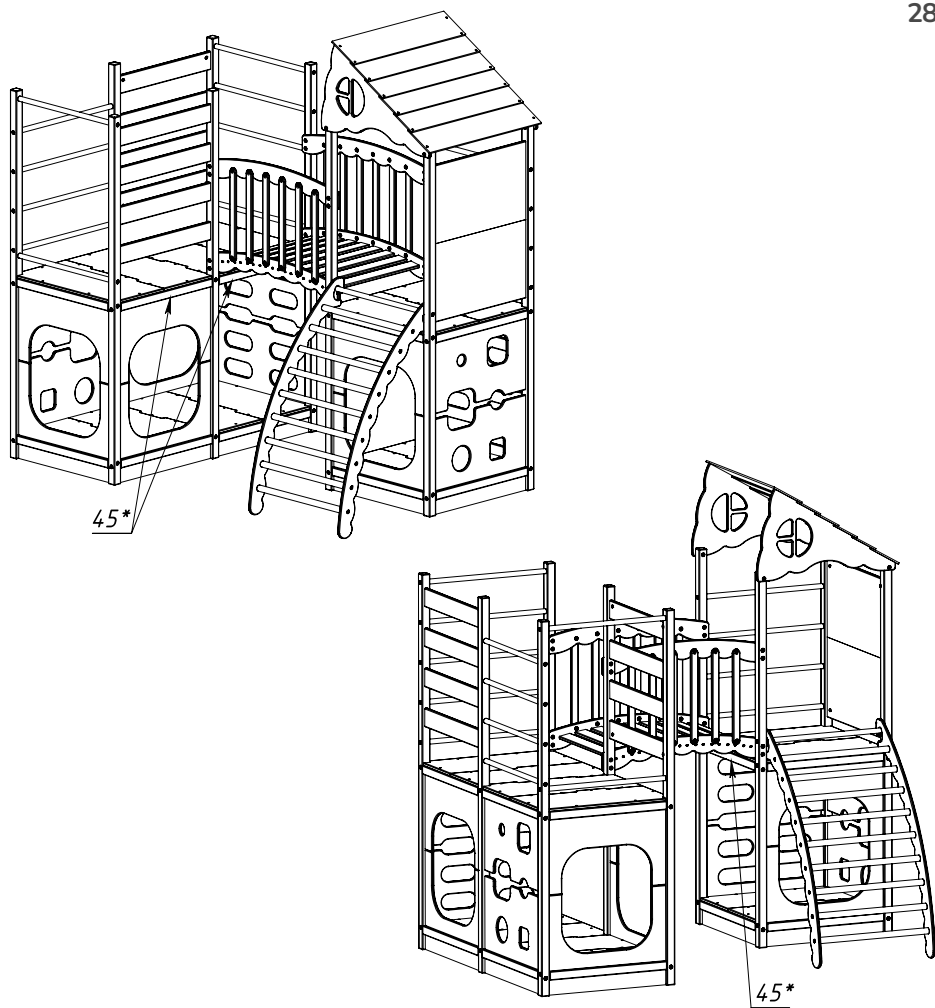


Connect the previously assembled structures with the bridge. Screw it with screws (i) using hex key (j). See Fig. 26.

## 27

Install the arch ladder and fix its position with the clamp (38) and fasteners (40). See Fig. 27.



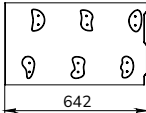
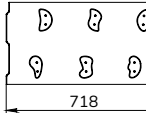
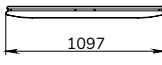
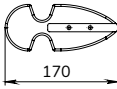
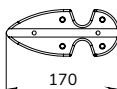



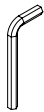


\*Velcro for attaching the curtain (45).



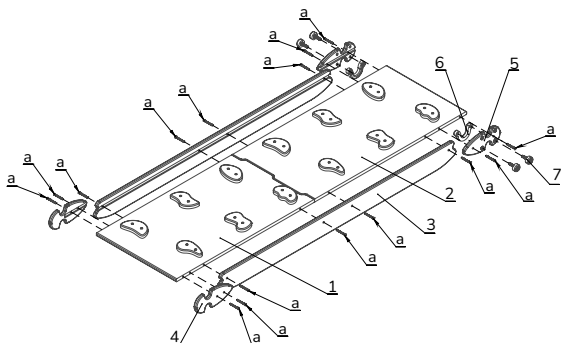
## POSSIBLE ADD-ONS

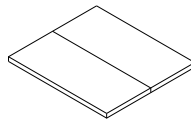
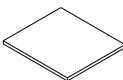
### DETACHABLE SLIDE

<b>1 - Lower board</b>  1 pc.	<b>2 - Upper board</b>  1 pc.	<b>3 - Sidewall</b>  2 pcs.	<b>4 - Hook</b>  2 pcs.	<b>5 - Lock hook</b>  2 pcs.
<b>6 - Lock</b>  2 pcs.	<b>7 - Clamp</b>  4 pcs.	<b>a - Confirmat screw 6.3x50</b>  16 pcs.	<b>b - 4 mm hex key</b>  1 pc.	

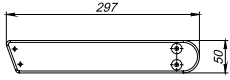

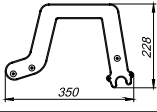
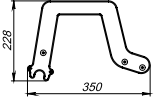
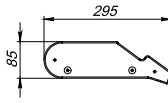
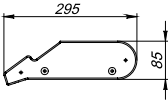
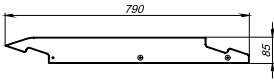
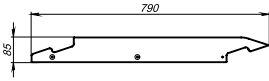
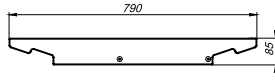
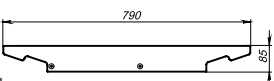
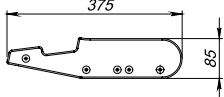
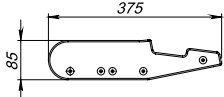

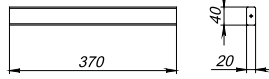

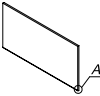
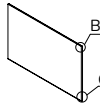
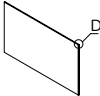

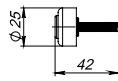





Take the top and bottom boards (1, 2) and sequentially attach the side panels (3), hooks (4), and lock hooks (5). Use confirmats (a) and a hex key (b).

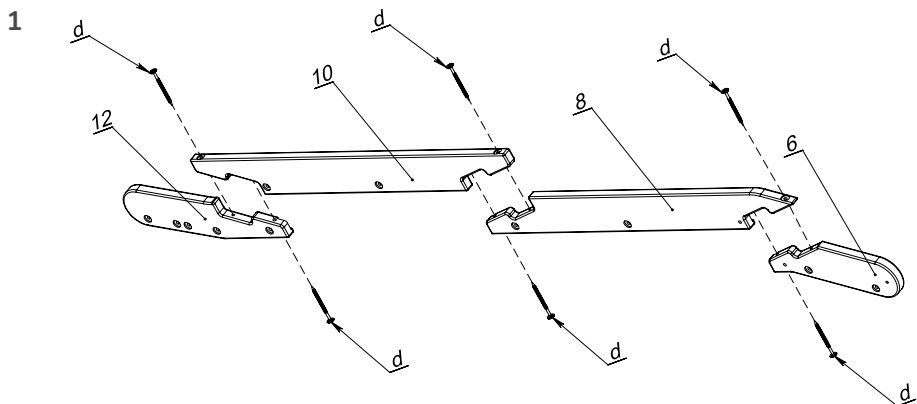
Then place the slide onto the dowel of the complex with the hooks and lock, and secure the lock (6) on the dowel. Use clamps (7). See Pic. 1.



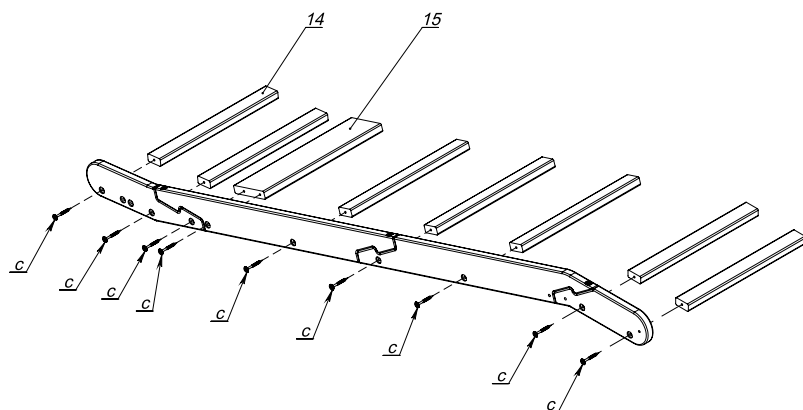
 x3	Set of mats into the construction		Soft mat under the ramp
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## SLIDE ON LEGS

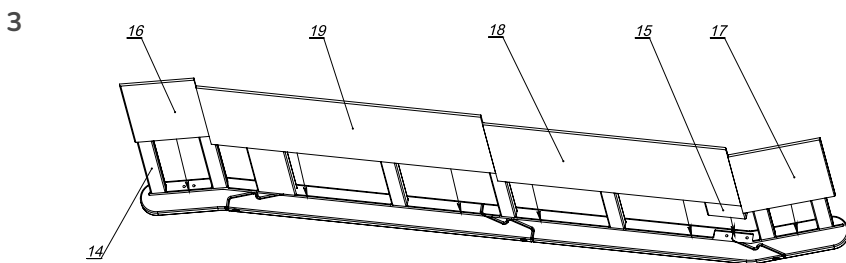
<p>1 - Right leg</p>  <p>1 pc.</p>	<p>2 - Left leg</p>  <p>1 pc.</p>	<p>3 - Right handle</p>  <p>1 pc.</p>
<p>4 - Left handle</p>  <p>1 pc.</p>	<p>5 - Upper left side panel</p>  <p>1 pc.</p>	<p>6 - Upper right side panel</p>  <p>1 pc.</p>
<p>7 - Left inclined side panel</p>  <p>1 pc.</p>	<p>8 - Right inclined side panel</p>  <p>1 pc.</p>	<p>9 - Left straight side panel</p>  <p>1 pc.</p>
<p>10 - Right straight side panel</p>  <p>1 pc.</p>	<p>11 - Left lower side panel</p>  <p>1 pc.</p>	<p>12 - Right lower side panel</p>  <p>1 pc.</p>
<p>13 - Beam 1</p>  <p>2 pcs.</p>	<p>14 - Beam 2</p>  <p>7 pcs.</p>	<p>15 - Beam 3</p>  <p>2 pcs.</p>
<p>16 - Panel 1 (369x190x6)</p>  <p>1 pc.</p>	<p>17 - Panel 2 (369x242x6)</p>  <p>1 pc.</p>	<p>18 - Panel 3 (631x369x6)</p>  <p>1 pc.</p>
<p>19 - Panel 4 (738x369x6)</p>  <p>1 pc.</p>	<p>20 - Clamp</p>  <p>4 pcs.</p>	<p>21 - Lock</p>  <p>2 pcs.</p>
<p>b - Hex key 4 mm</p>  <p>1 pc.</p>	<p>c - TORX self-tapping screw 6x50</p>  <p>1 pc.</p>	<p>d - TORX self-tapping screw 6x70</p>  <p>20 pcs.</p>
		<p>e - TORX key T30</p>  <p>1 pc.</p>



Assemble the right side panel. Sequentially connect parts 6, 8, 10, and 12 using self-tapping screws (d) and key (e). See Fig. 1.



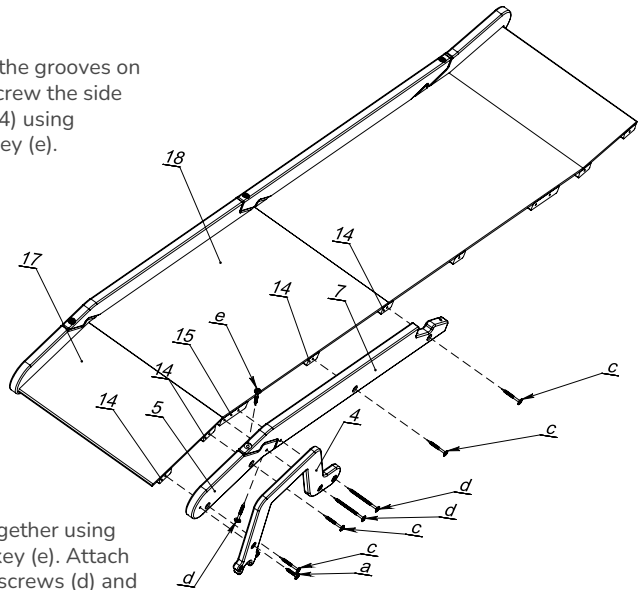
Insert beams (14, 15) into the grooves of the previously assembled side panel and screw them with self-tapping screws (c) using key (e). See Fig. 2.



Place the previously assembled structure on the side panel so that the beams (14) are vertical. Insert panels (15–19) into the grooves. See Fig. 3.

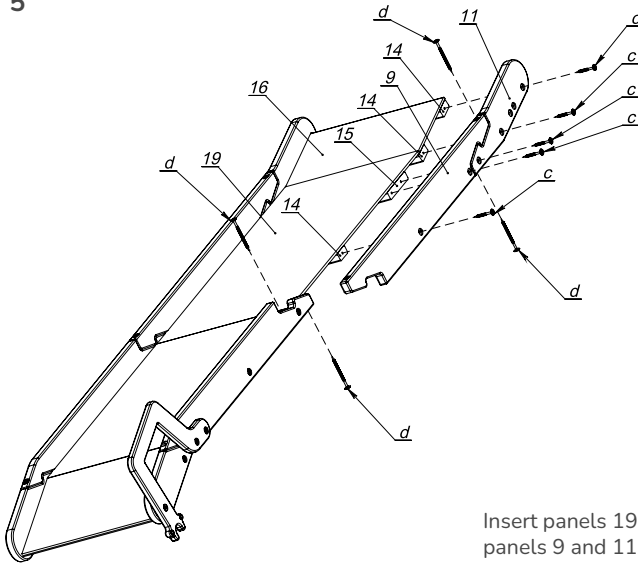
4

Insert panels 17 and 18 into the grooves on parts 5 and 7 respectively. Screw the side panels (5, 7) to the beams (14) using self-tapping screws (c) and key (e).

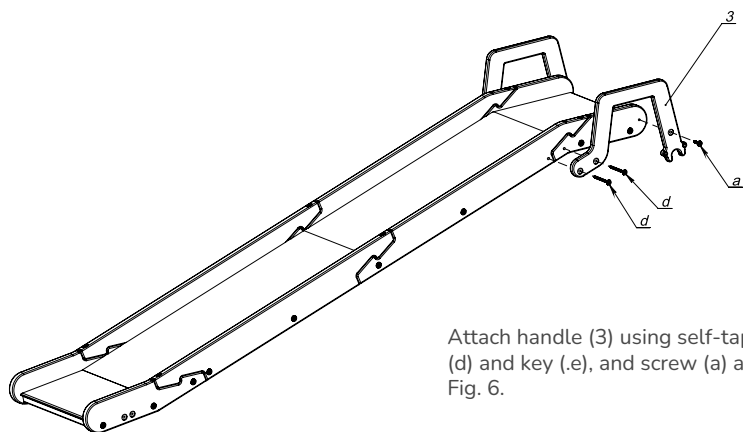


Connect side panels (5, 7) together using self-tapping screws (d) and key (e). Attach handle (4) with self-tapping screws (d) and key (e), as well as screw (a) and key (b). See Fig. 4.

5

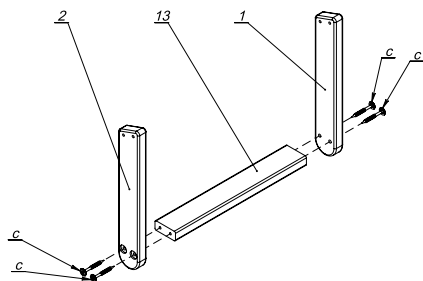


Insert panels 19 and 16 into grooves on side panels 9 and 11 respectively. Screw side panels (9, 11) to beams (14, 15) using self-tapping screws (c) and key (e). Connect side panels (9, 11) together with self-tapping screws (d) and key (e). See Fig. 5.



Attach handle (3) using self-tapping screws (d) and key (e), and screw (a) and key (b). See Fig. 6.

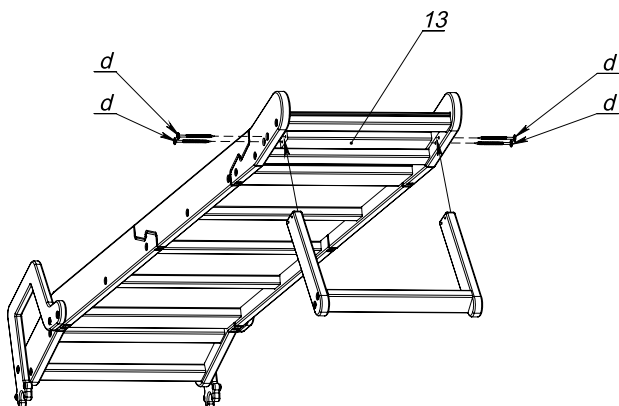
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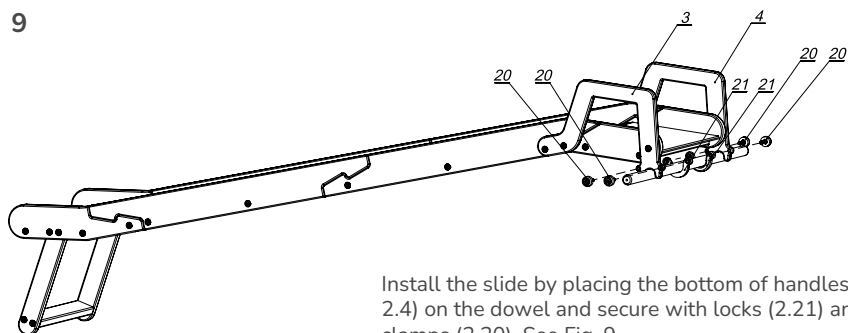


Assemble the leg. Take parts 1, 2, and 13 and fasten them together with self-tapping screws (c) using key (e). See Fig. 8.

8

Insert the previously assembled leg with beam 1 (13) from below, aligning holes with mountings on the side panels and screw with self-tapping screws (d) using key (e). See Fig. 8.





Install the slide by placing the bottom of handles (2.3, 2.4) on the dowel and secure with locks (2.21) and clamps (2.20). See Fig. 9.

## DISPOSAL AND ENVIRONMENTAL INFORMATION

Dispose of the product in accordance with local waste regulations. Components can be recycled where applicable.

## MANUFACTURER

Look for manufacturer information on the product packaging.

## CONTACT INFORMATION

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[woodandhearts.com](http://woodandhearts.com)