

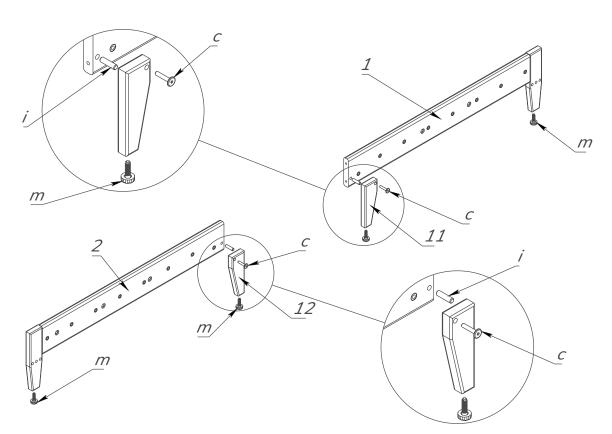
## Bed "Cloud"



ASSEMBLY DETAILS

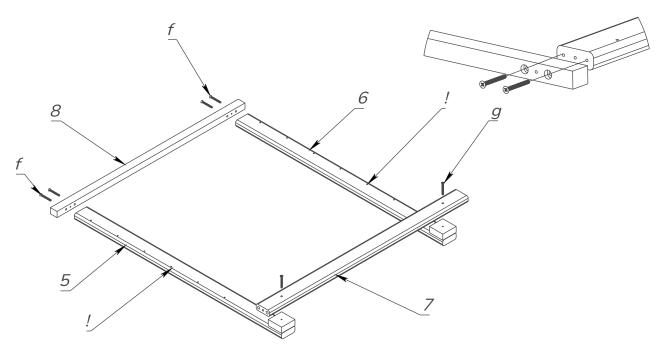
ſ	T	r	
1. Left sidebeam with leg	2 - Right sidebeam with leg	3 - Right sidebeam without leg	4 - Left sidebeam without leg
1 pc.	1 pc.	1 pc.	1 pc.
-		-	
5 - Left plank under	6 - Right plank under	7 - Sidebeam connector	8 - Bedhead plank
slats	slats		100 M
1 pc.	1 pc.	1 pc.	1 pc.
9 - Foot plank	10 - Slats plank	11 - Leg #1	12 - Leg #2
			Ø
1 pc.	2 pcs.	2 pcs.	2 pcs.
13 - Bedhead	14 - Big side cloud	15 - Small side cloud	16 - Front cloud part
1 pc.	1 pc.	1 рс.	1 pc.
17 - Shelf	18 - Lag	19 - Slats	a - Blind nut M6x15
1 pc.	633 6 pcs.	1 pc.	ه 5 pcs.
b - Flat head screw	c - Flat head screw	d - Self-tapping screw	e - Confirmat screws
M6x25	M6x30	6.3x40	5x40
(NIGA25)		() Jan and a second sec	@ Thinking
5 pcs.	8 pcs.	10 pcs.	6 pcs.
f - Self-tapping screw	g - Self-tapping screw	h - Self-tapping screw	i - Wooden dowel 8x30
5x50	3.5x35	3.5x25	
	()	() () () () () () () () () () () () () (	
6 pcs.	10 pcs.	16 pcs.	8 pcs.
j - 3 mm hex key	k - 4 mm hex key	l - Screwdriver	m - Leveling
1 pc.	2 pcs.	1 pc.	6 pcs.





## Pic. 1

Insert the wooden dowel (i) into the sidebeams with legs (1, 2). Connect the leg (11) to the beam (1) using the hex key (k). Connect the leg (12) to the beam (2) using the hex key (k). Screw the levelings (m) into the parts as shown on Pic.1.1

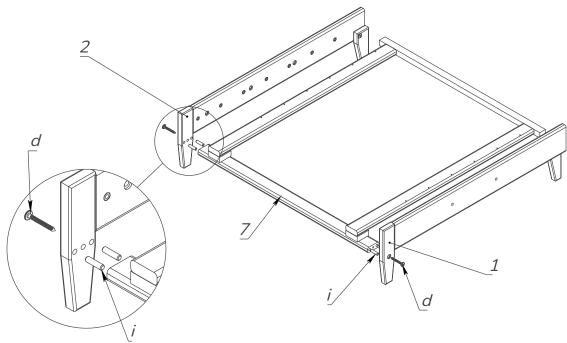


## Pic. 2

Screw the bedhead plank (8) to the planks under slats (5, 6) using the screwdriver (l) and screws (f).

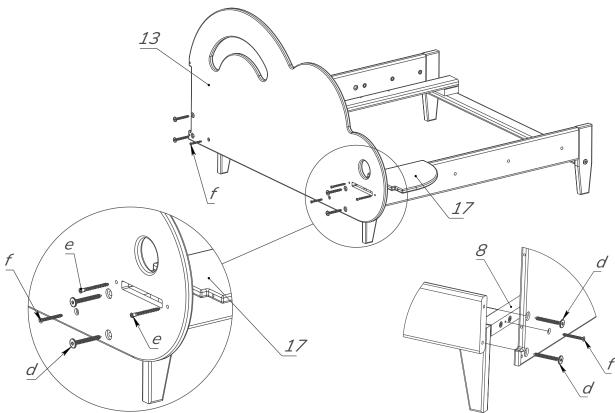
Screw the plank (7) to the planks (5) and (6) using the screwdriver (l) and screws (g). ! Mind the position of grooves on planks under slats (5, 6).







Insert the wooden dowels (i) into the right and left sidebeams with legs (1, 2). Screw the beams (1) and (2) with the screws (d) and a hex key (k).

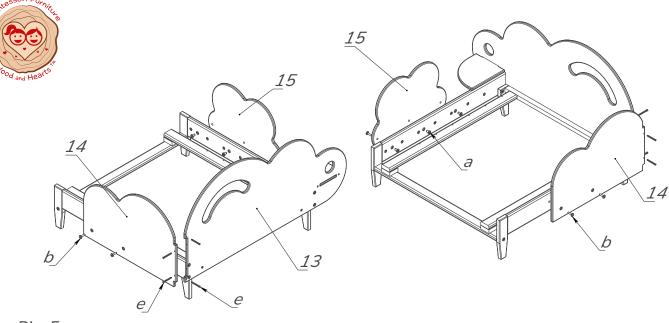


Pic. 4

Connect the bedhead (13) to the previously assembled construction with the screws (d) and a hex key (k).

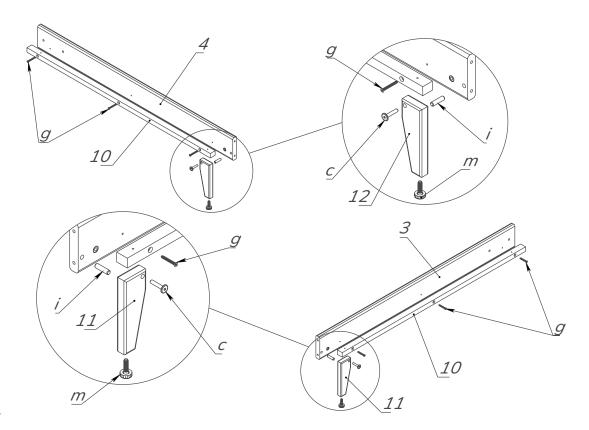
Connect the bedhead(13) to the previously assembled construction with the screws (f) and a screwdriver (l).

Connect the shelf (17) to the bedhead (13) with the confirmation screws (e) and a hex key (j).





Screw the big and small cloud parts (14, 15) to the previously assembled construction with the screws (b) and nuts (a) using both hex keys (k). Connect the bedhead (13) and the big could part (14) with the confirmat screws (e) and a hex key (j).

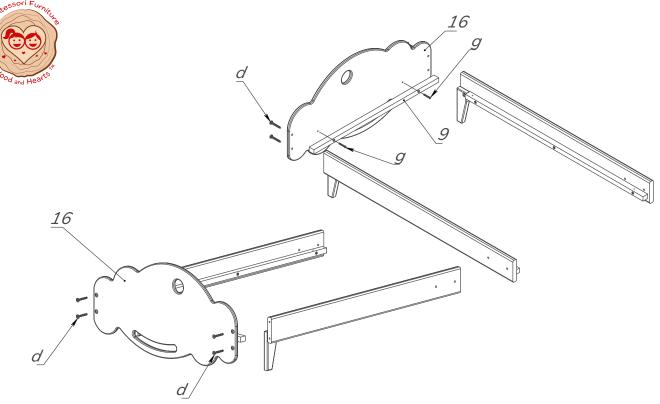


Pic. 6

Connect the beams (3) and (4) to the plank (10) using the screws (g) and a screwdriver (l).

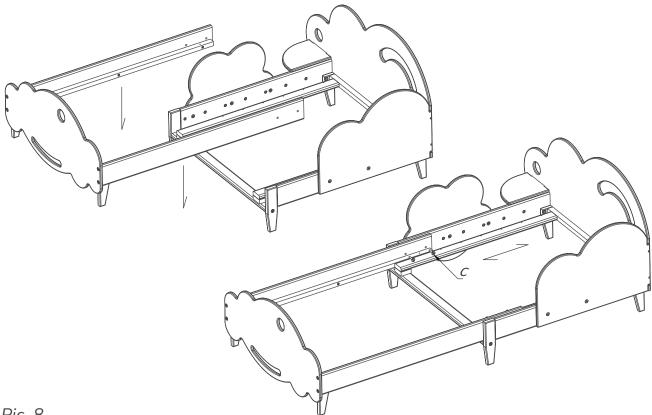
Insert the wooden dowel (i) into the beams (3) and (4).

Connect the beam (3) to the leg (11) with the screw (c) and a hex key (k). Connect the beam (4) to the leg (12) using the screw (c) and a hex key (k). Screw the levelings (m) into the legs (11) and (12) as shown inn the Pic.6.



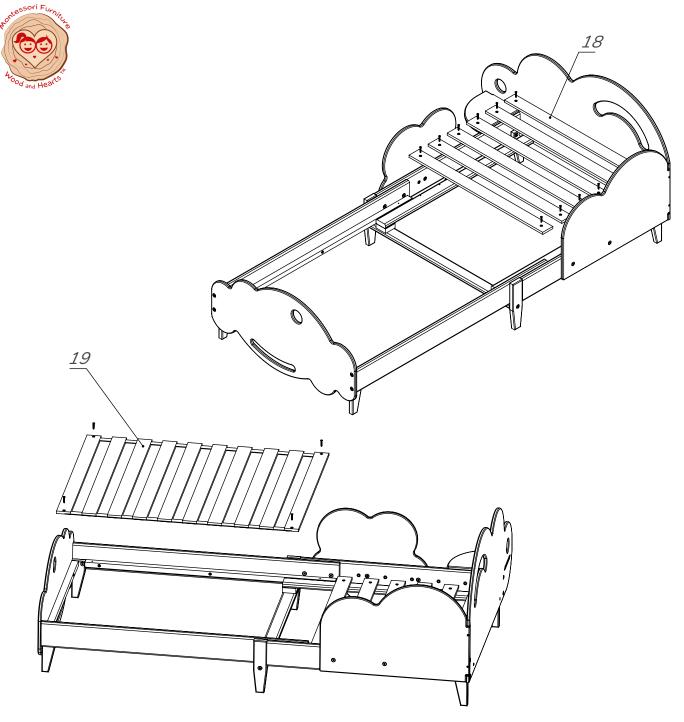


Screw the foot plank (9) to the foot with the screws (g) and a screwdriver (l). Screw the front lound part (16) to the assembled construction with the screws (d) and a hex key (k).



Pic. 8

Put one assembled construction on the other as shown in the Pic.8. Choose the necessary position and fix it with the screws (c).



Pic. 9

Screw the lags (18) with the screws (h) as shown in the picture with the screwdriver (l).

Connect the slats (19) with the screws (h) as shown on the picture using the screwdriver (l).

The products is meant for indoor use only.
To be used for its intended purpose only and under the direct supervision of an adult!
All the responsibility for children's injuries received during games on the furniture lies on adults watching after them.

Always be vigilant during children's play.