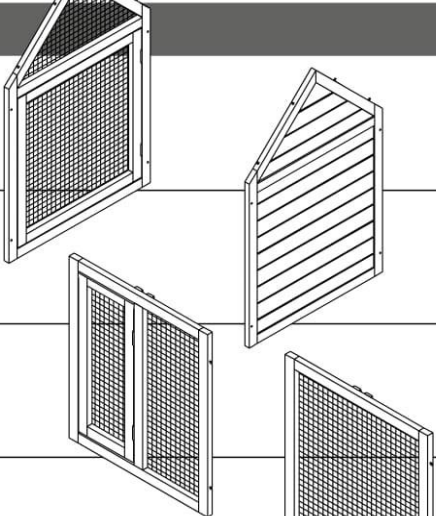
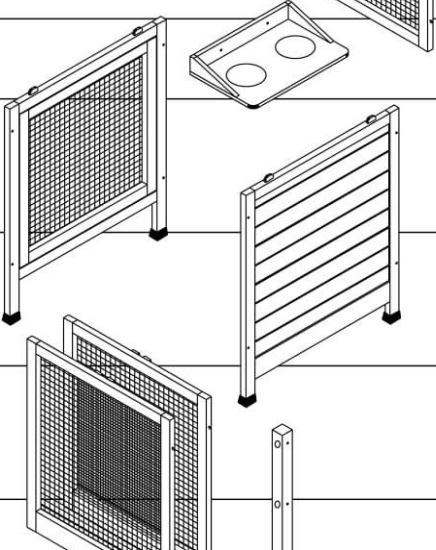

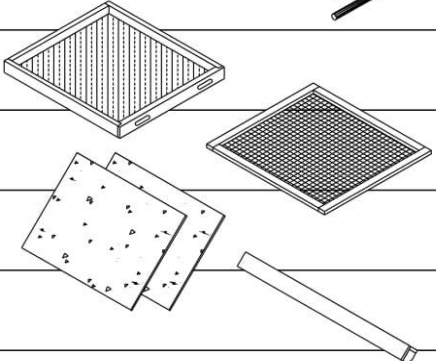
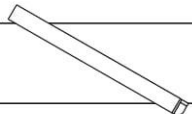


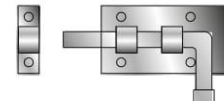



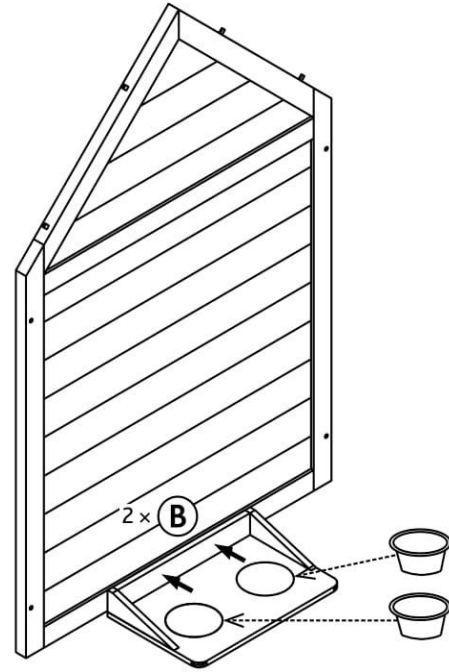
Part List

Aviary

Pos.	Description		Measurement	Quantity	Item
1	Upper front panel		836 × 600 × 20 mm	1	
2	Upper back panel		836 × 600 × 20 mm	1	
3	Upper side panel, left		695 × 560 × 30 mm	1	
4	Upper side panel, right		695 × 560 × 30 mm	1	
5	Feeder		300 × 180 × 35 mm	1	
6	Lower front panel		857 × 600 × 20 mm	1	
7	Lower back panel		857 × 600 × 20 mm	1	
8	Lower side panels		760 × 560 × 45 mm	2	
9	Main bar for perch frame		755 × 35 × 35 mm	1	
10	Long perches		ø 15 × 557 mm	2	
11	Short perches		ø 15 × 300 mm ø 15 × 260 mm	2 × 1	
12	Drawer		580 × 525 × 50 mm	1	
13	Bottom		580 × 525 × 15 mm	1	
14	Roof plates		381 × 675 × 11 mm	2	
15	Ridge		700 × 75 × 56 mm	1	
16	Bowls			2	

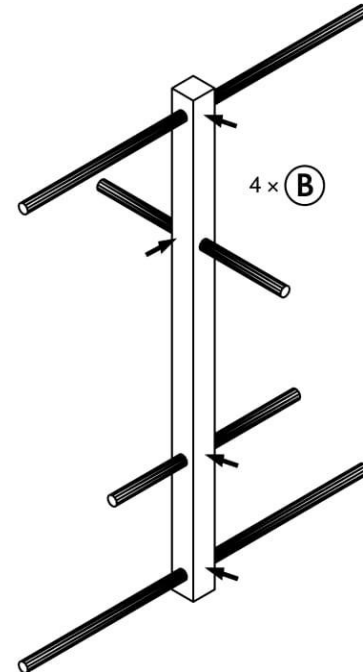
Pos.	Description		Size	Quantity	Item
A	Countersunk screw		ø 3,5 × 40 mm	16+1	
B	Countersunk screw		ø 3,5 × 25 mm	10+1	
C	Countersunk screw		ø 3,5 × 35 mm	8+1	
D	Thread screw with nut		M6 × 80 mm	4	
E	Locking bolt			3	
F	Countersunk screw		ø 3 × 14 mm	22+1	

Fix the feeder (5) on the upper back panel (2).  
Insert the bowls (16) once you have finished assembling.



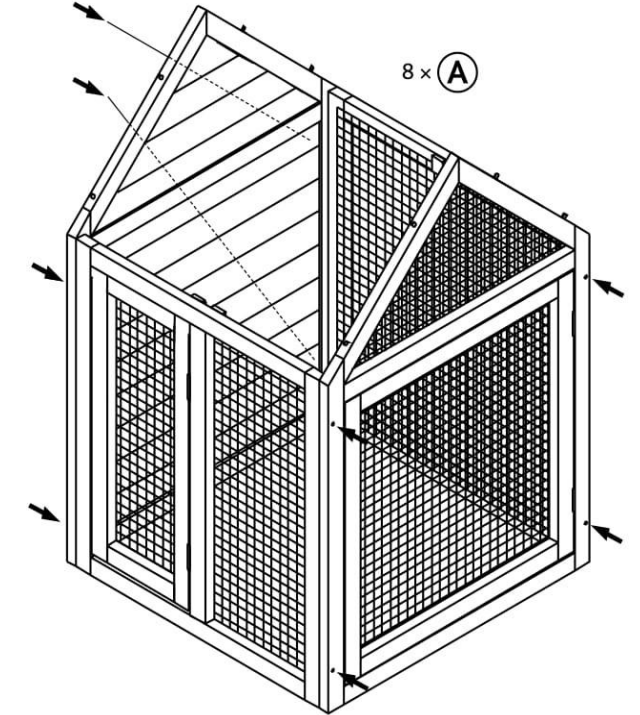
1.

Put in the perches (10/11) in the main bar (9) like it is shown in this drawing and fix them with screws.



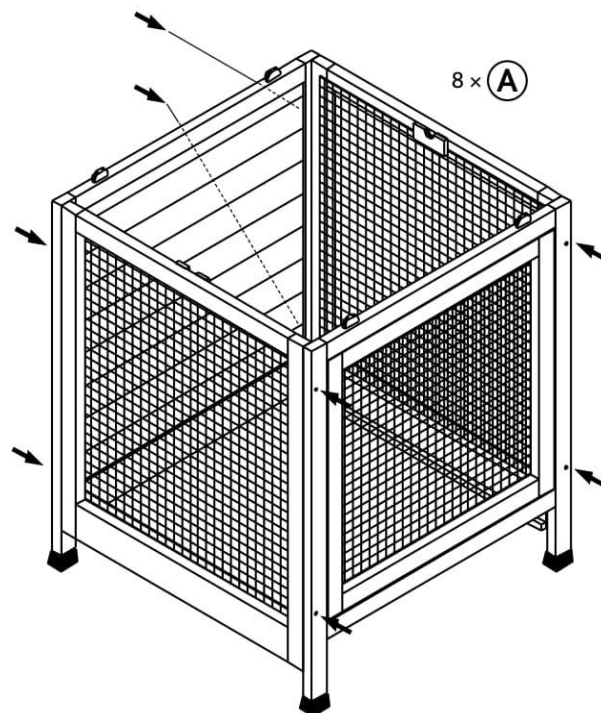
2.

Then screw the upper front and back panel (1/2) together with both upper side panels (3/4).



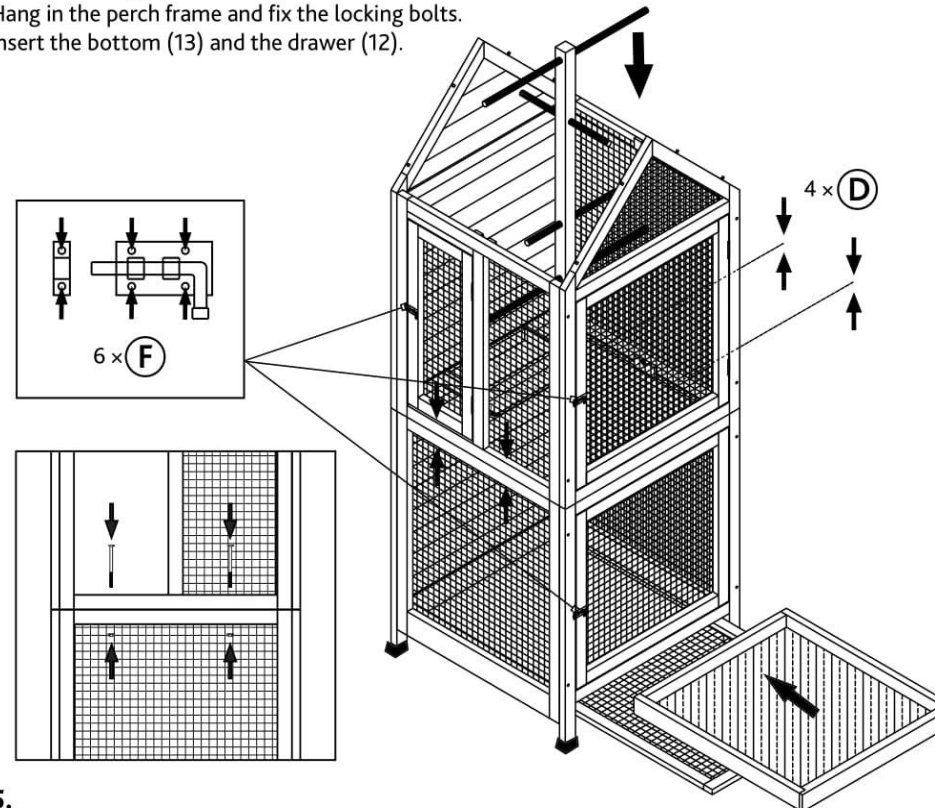
3.

Now screw the lower front and back panel (6/7) with the lower side panels (8).



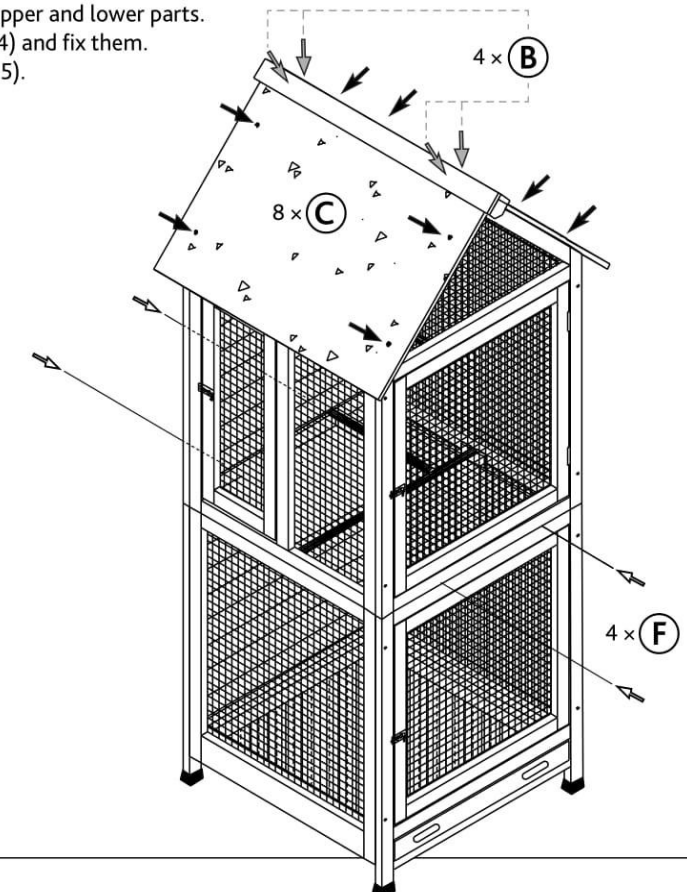
4.

Combine the upper and lower part.  
Hang in the perch frame and fix the locking bolts.  
Insert the bottom (13) and the drawer (12).



5.

Now screw together the upper and lower parts.  
Put on both roof plates (14) and fix them.  
Finally fix the roof ridge (15).



6.