
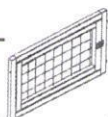


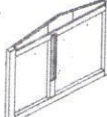
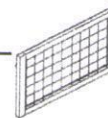










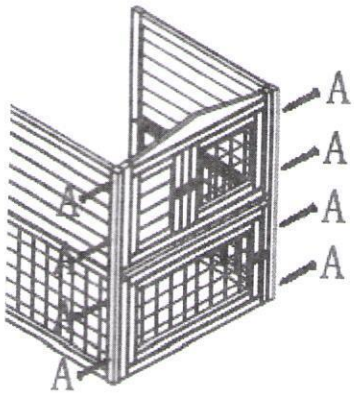
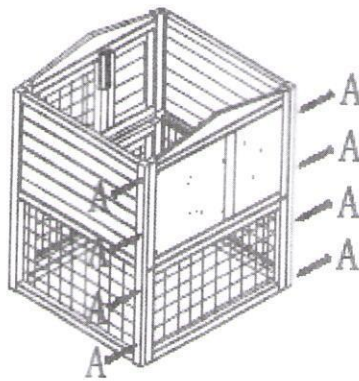


		small animal hutch with outdoor run		83 × 95 × 72 cm	
Pos. No.	Description	Measurement	Quantity		
Pos. 1	Upper front panel 	673 × 472 × 25 mm	1		
Pos. 2	Bottom front panel 	673 × 399 × 25 mm	1		
Pos. 3	Left side panel 	25 × 862 × 648 mm	1		
Pos. 4	Right side panel 	25 × 862 × 648 mm	1		
Pos. 5	Upper back panel 	673 × 517 × 25 mm	1		
Pos. 6	Bottom back panel 	673 × 399 × 25 mm	1		
Pos. 7	Middle-floor, backside 	670 × 12 × 191 mm	1		
Pos. 8	Ramp 	681 × 20 × 158 mm	1		
Pos. 9	Ramp cover 	260 × 12 × 154 mm	1		
Pos. 10	Partition 	5 × 397 × 596 mm	1		
Pos. 11	Drawer with plastic inlay 	670 × 40 × 429 mm	1		
Pos. 12	Roof plate, left Roof plate, right 	407 × 18 × 698 mm 407 × 18 × 698 mm	1/1		
Pos. 13	Roof ridge 	69 × 48 × 724 mm	1		

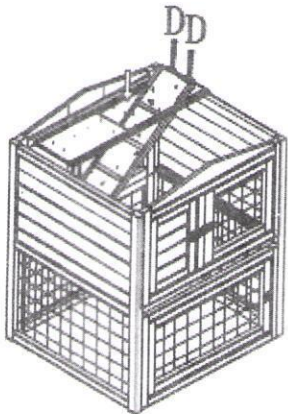
Small parts				
A	Countersunk screw 		M4 × 50	16/1
B			M4 × 25	3/1
C			M3 × 18	28/1
D			M3 × 12	2/1
	Check strap for roof left/right 			1/1



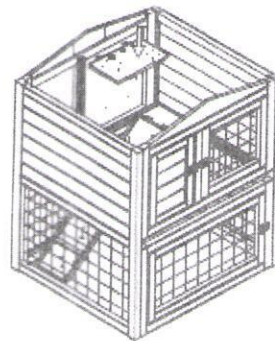
1. Connect the both front parts with the side panels.



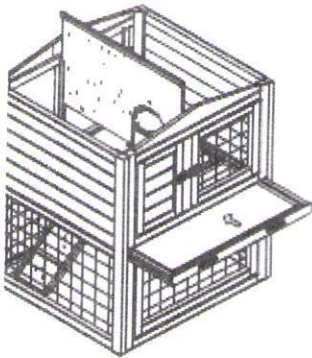
2. Now screw together back walls and side panels.



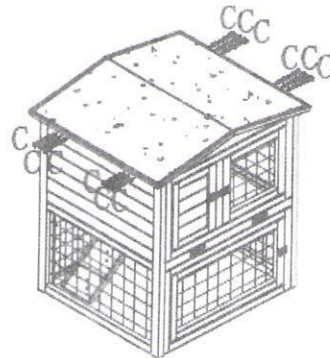
3. Put in the middle floor as well as the ramp and screw it.



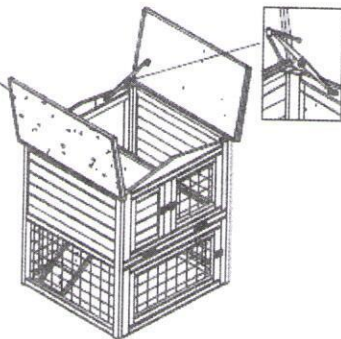
4. Lay the ramp cover over the recess.



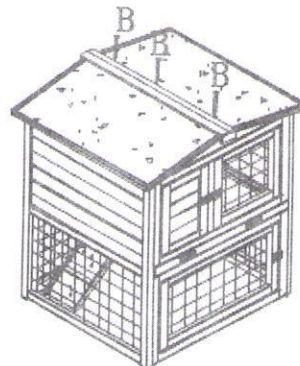
5. Insert the drawer with plastic inlay and the partition.



6. Fasten the roof plates with the hinges.



7. Screw the check straps. (screws C)



8. Finally fasten the roof ridge.