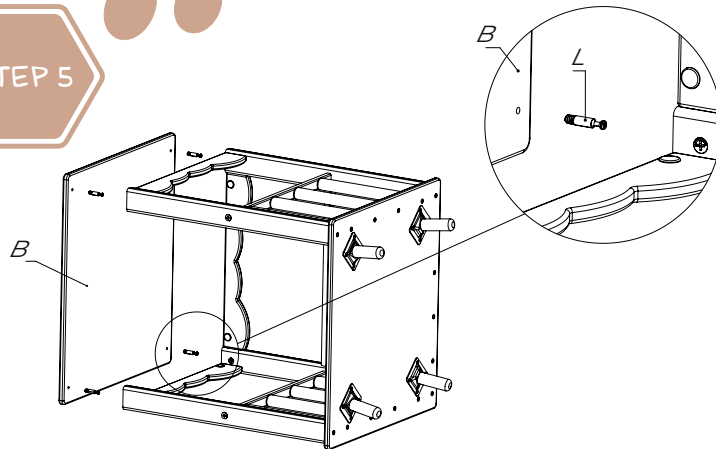




Email: petshelperco@gmail.com



Etsy



1. Take the part B and using the screwdriver (P), install the dowels (L) as shown in the illustration.
2. Using the screwdriver (P), close the eccentric ties located on the parts (D, E, F, G) by turning them by 180degrees clockwise, as shown in the illustration



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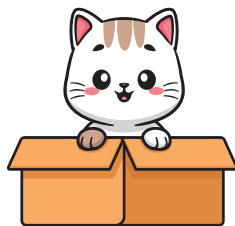


Facebook



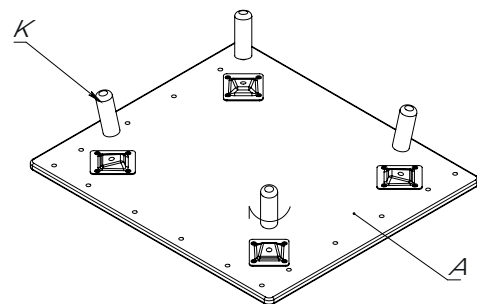
Pinterest

ASSEMBLY PARTS



A	B		C
1pc	1pc		3pcs
D	E	F	G
1pc	1pc	1pc	1pc
H	I	J	
12pcs	2pcs	1pc	
K	L	M	
4pcs	10pcs	16pcs	
N	O	P	
4pcs	1pc	1pc	

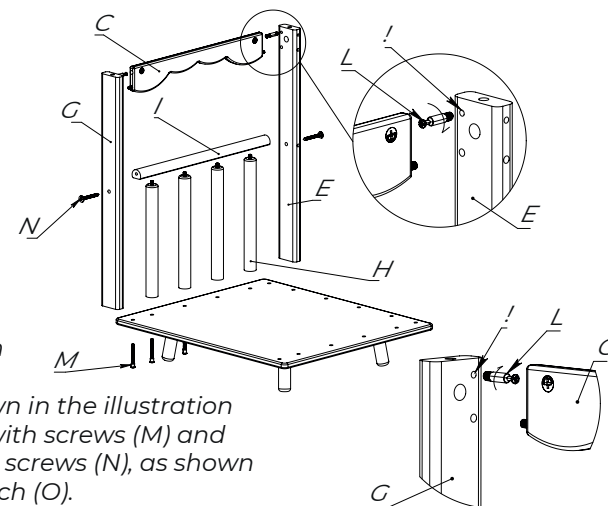
STEP 1



1. Take the elements A, K.
2. Screw elements K into part A

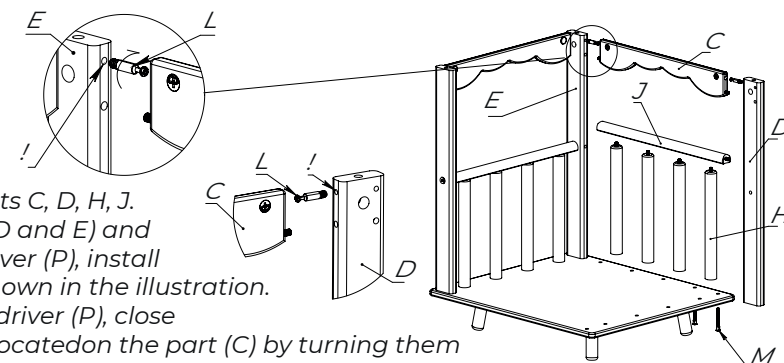
STEP 2

1. Take the elements C, E, G, H.
2. Take the parts (G and E) and using the screwdriver (P), install the dowel (L) as shown in the illustration.
3. Using the screwdriver (P), close the eccentric ties located on the part (C) by turning them by 180 degrees clockwise, as shown in the illustration
4. Fasten the parts from below with screws (M) and fasten the parts from above with screws (N), as shown in the illustration using hex wrench (O).



STEP 3

1. Take the elements C, D, H, J.
 2. Take the parts (D and E) and using the screwdriver (P), install the dowel (L) as shown in the illustration.
 3. Using the screwdriver (P), close the eccentric ties located on the part (C) by turning them by 180 degrees clockwise, as shown in the illustration
 4. Fasten the parts from below with screws (M), as shown in the illustration using hex wrench (O).
- !!! Part (D) is attached last !!!



STEP 4

1. Take the elements C, F, I, H.
2. Take the parts (D and F) and using the screwdriver (P), install the dowel (L) as shown in the illustration.
3. Using the screwdriver (P), close the eccentric ties located on the part (C) by turning them by 180 degrees clockwise, as shown in the illustration
4. Fasten the parts from below with screws (M) and fasten the parts from above with screws (N), as shown in the illustration using hex wrench (O).

