



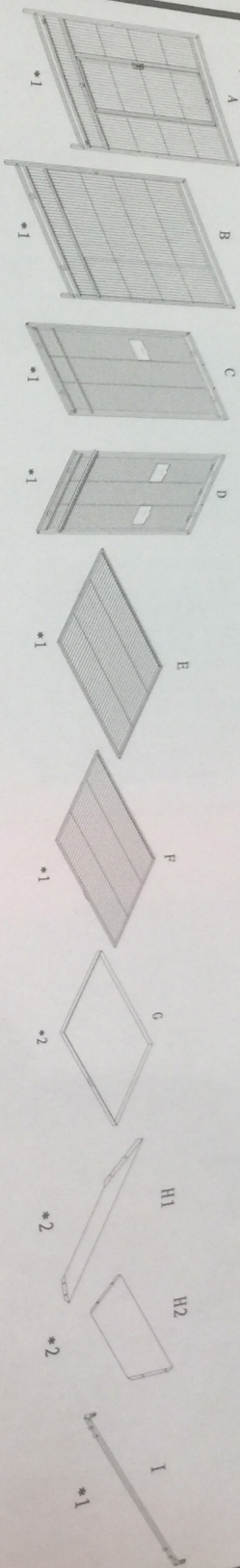
Liberta Cambridge



Liberta CAMBRIDGE Assembly Instructions

You should have:

All Assembly parts of CAMBRIDGE Cage Shown for your reference



K1	K2	L1	L2	Q1	Q2	R	V	U	T	J	M1	M2	M3	M4	N	
*1	*2	*2	*3	*2	*3	*3	*3	4	*1	*1	*2	*8 M6*35	*4 M6*40	*14 M6*10	*8 M6*25	*18 M6

- A. front wire mesh
- B. back wire mesh
- C. left side mesh
- D. right side mesh
- E. top wire mesh
- F. grill

- G. 2 of metal tray on top&bottom
- H1. length seed guard piece
- H2. short seed guard piece
- I. support frame for playtop perch
- K1. top perch (open mouth=8x5mm)
- K2. cage perch (open mouth=5x10mm)

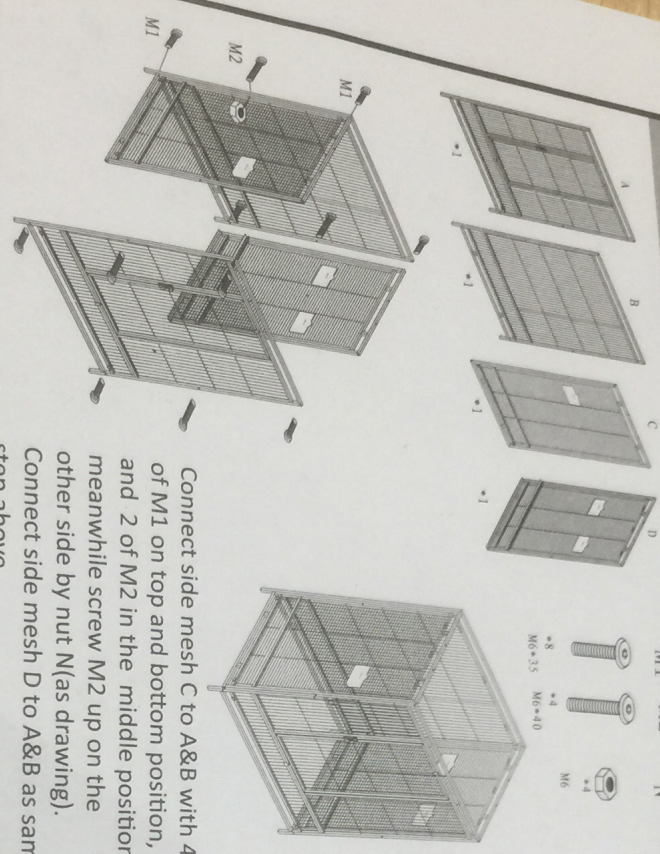
- L1. steel cup (short one)
- L2. steel cup (high one)
- Q1. holder for L1
- Q2. holder for L2
- R. handle of door
- V. wheels

- U. hexagon wrench
- T. wrench (screw all bolts)
- J. support frame for I
- M1. screw (dia=6mm L=35mm)
- M2. screw (dia=6mm L=40mm)

- M3. screw (dia=6mm L=10mm)
- M4. screw (dia=6mm L=25mm)
- N. Nut

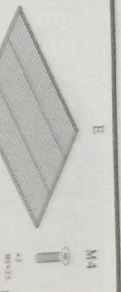
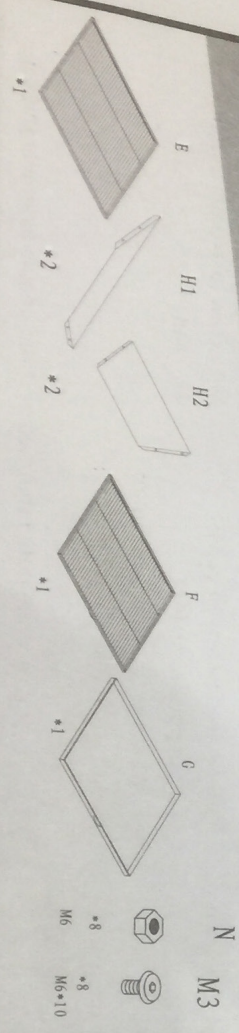
It is recommended that two or three people assemble this cage

Step 1



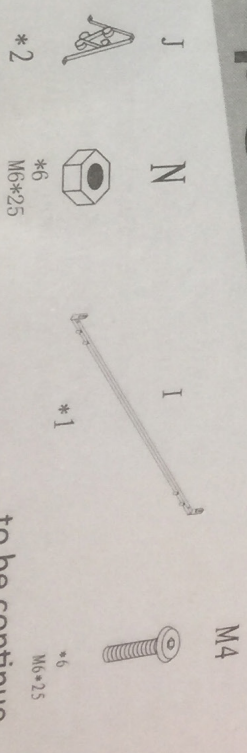
Connect side mesh C to A&B with 4 of M1 on top and bottom position, and 2 of M2 in the middle position, meanwhile screw M2 up on the other side by nut N(as drawing). Connect side mesh D to A&B as same step above.

Step 2

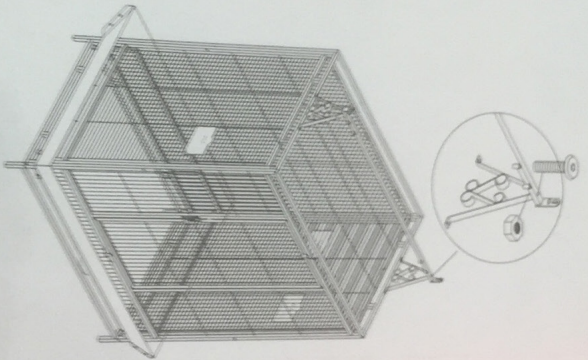
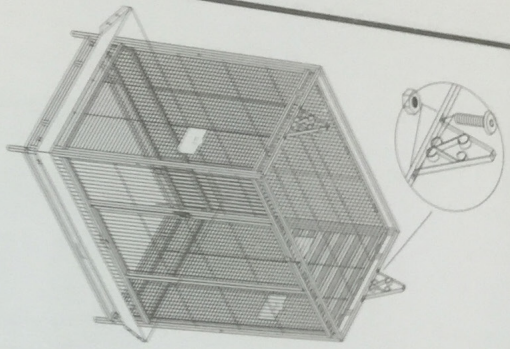


Put E onto the top of cage as drawing and screw with 2 of M4; Put two protruding parts of H1 & H2 into cage body's holes, then keep holes of border of H1&H2 aline, meanwhile insert M3 into the holes, screw up with N on other side(as close-up); fix other pieces as the same step above; Finally put F&G as the drawing position

Step 3








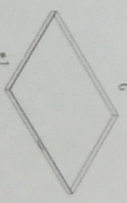


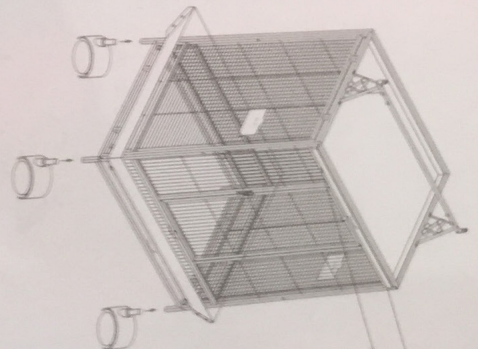
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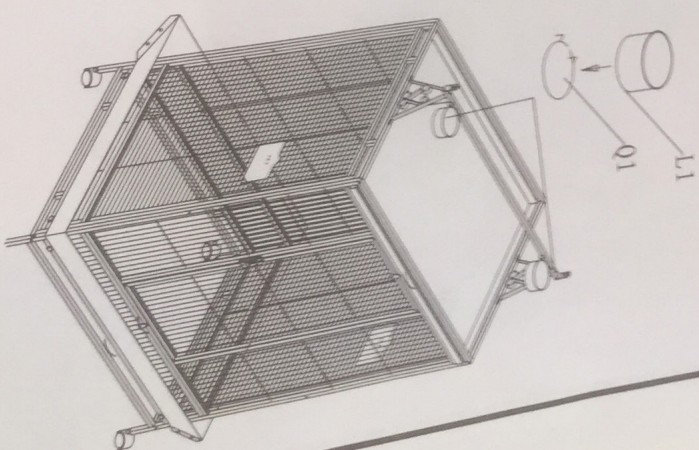
Fix 2 of J on top of C&D, then screw up by 4 of M4 and N (shown as close-up); and then fix playstand I onto J, screw up on both ends of J by 2 of M4 and N. (shown as close-up)

Step 4

- V 
- L1 
- L2 
- Q1 
- Q2 
- R 
- M3 
- G 



Put G into top drawer of cage as drawing. Put 2 of L1 into holder of Q1, than insert the hook of Q1 into the holes of I; Finally insert 4 of V into the holes of cage legs.



to be continue...