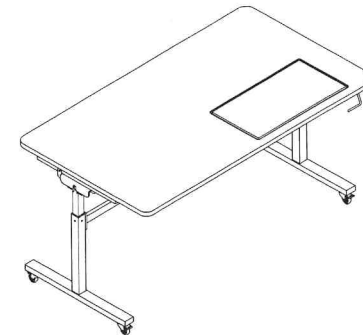


Height Adjustable Table MKII

HAT-MKII

Assembly Instructions



Height Adjustable Table

Congratulations on the purchase of your new Kangaroo Cabinets product. Every effort has been taken to ensure your complete satisfaction with this custom designed product. For your convenience it is supplied in three ready to assemble cartons.

Helpful Assembly Hints

Read the instructions carefully before starting. Check to see that all parts are included. Work in a spacious area preferably on a carpet or soft surface. You will need a Metric allen wrench set for the assembly. Make sure you tighten all screws and bolts securely.

Warranty Information

Kangaroo Cabinets warrants this product to be free from faulty parts or workmanship for a period of 5 years from the date of shipment from our facility. The warranty covers manufacturer's defects and a 15 day warranty for any shipping damages.

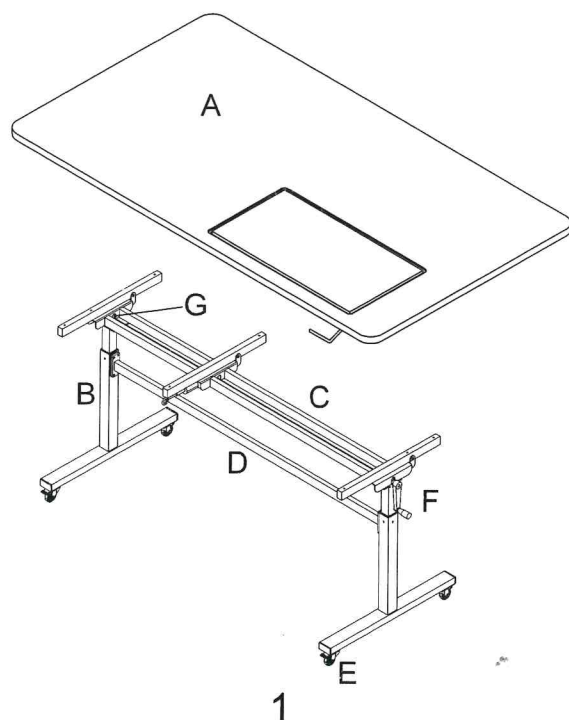
The warranty does not cover freight charges for any defects noticed after the first year of use. Kangaroo will replace parts for manufacturer's defects, but freight for these parts will be the responsibility of the customer requesting parts after the first year of ownership.

Under the terms of this warranty, the repair or replacement of any part shall be at the discretion of the company or the designated representatives. The warranty does not cover damage caused by abuse, alteration, accident or neglect. The warranty does not cover damage caused as a result of moving the table when it is fully loaded. Remove your machine from the table when moving the table on moving the platform.

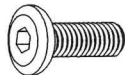



Replacement Part Shipping Policy: To help protect our valuable resources, we ship all replacement parts out at the same time. This procedure lessens the use of packaging materials and fossil fuel used in transportation in order to reduce pollution. Please help us in this endeavor by reviewing ALL parts in ALL boxes for damage before calling or e-mailing us to report damage. We adhere to our environmental philosophy by only shipping replacement parts out 1 time for free within the first year of ownership. Future parts requests will be billed at the customer's expense.


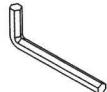
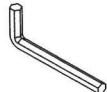
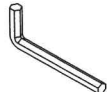
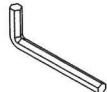

PARTS LIST


ITEM	DESCRIPTION	QTY.
A	Top panel	1
B	Leg sub-assembly	2
C	Support frame sub-assembly	1
D	Crossbar	1
E	Castors	4
F	Crank handle	1
G	Hexagonal rod	1

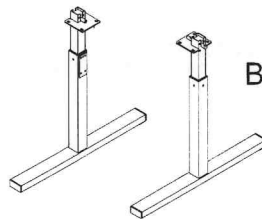


HARDWARE LIST

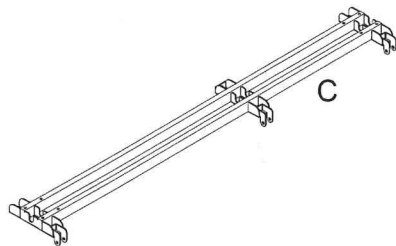
1  SCREW M8×16mm 24Pcs	2  SCREW M6×8mm 8Pcs	3  SCREW M10×50mm 3Pcs	4  WASHER 6Pcs
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5  PLASTIC WASHER 6Pcs	6  HEX KEY 5mm 1pc	7  HEX KEY 4mm 1pc	8  HEX KEY 2.5mm 1pc	9  HEX KEY 8mm 1pc	10  WRENCH 1Pc
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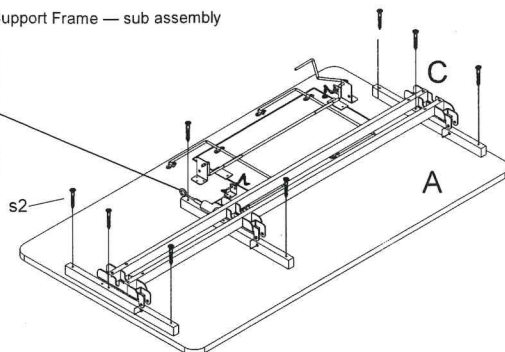
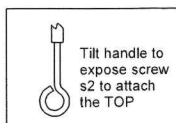
s2  Screw 5*60 8pcs
--



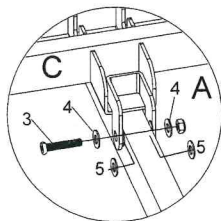
1. Find Legs — sub assemblies.



2. Find Support Frame — sub assembly



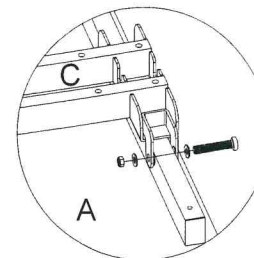
3. Place support frame onto the underside of top panel and align middle and side hinge brackets holes. Align with predrilled holes on top board A and use S2 screws to attach the support frame to top panel.



Note. Plastic washers should be inserted between the 2 metal parts C and A to reduce friction.

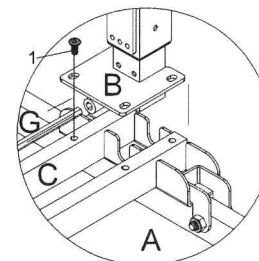
4. Insert M10 bolts(3) with plastic(5) and metal(4) washers as shown above, starting from the middle of support frame. Use 8mm hex key & 11/17 socket wrench.

3

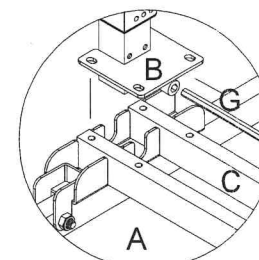


Note. Plastic washers(5) should be inserted between the 2 metal parts C and A to reduce friction.

4. Continue on both sides of the support frame as shown above.

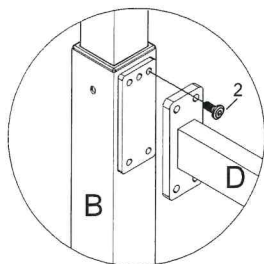


5. Two people should slide leg sub-assembly into the support frame bracket, at the same time slide hexagonal rod into hexagonal insert on leg. Locate and align 4 holes on leg flange with support bracket and attach the 2 outside M8 bolts(1) for now.

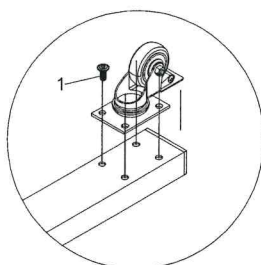


5. Continue and repeat on the opposite side of the leg and support frame assembly. Only attach the 2 outside M8 bolts (1) for now.

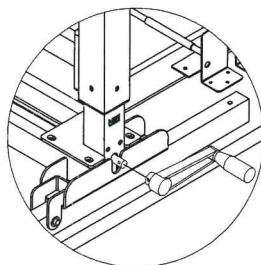
4



6. To install the cross bar you must remove the 4 M6 bolts (2) that are already in the leg at the top. Have 1 person hold the bar while the other attach the M6 bolts (2) supplied to the cross bar onto the leg using a 4mm wrench. Once complete go back to step 5 & add the remaining two M8 screws (1) to the frame leg to support assembly.



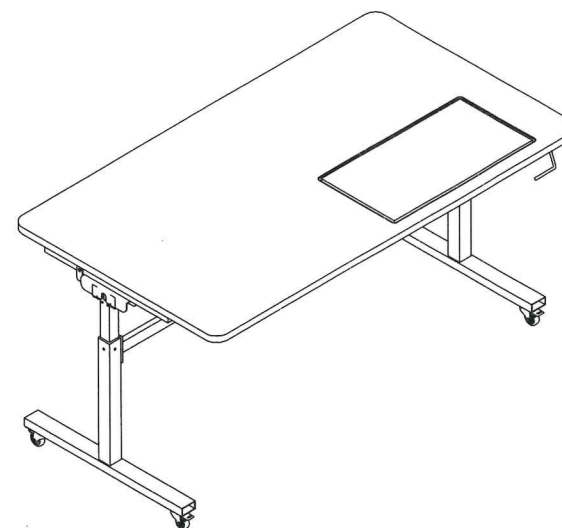
7. Use M8 bolt (1) to attach castor to legs and tighten using the supplied allen wrench.



8. Place crank handle onto rod. Line up grub screw with slot on rod and tighten using 2.5 mm wrench.

5

Flip table with the help of others.



You have now successfully completed the assembly on item:

ITEM NO . : HAT-MKII

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