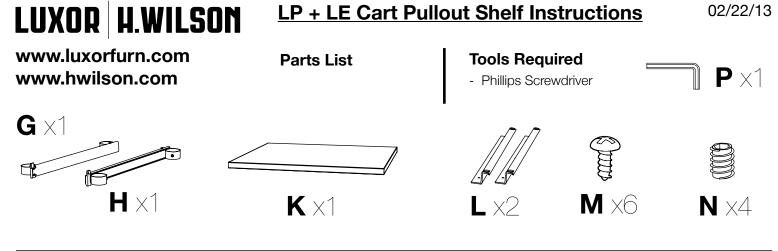
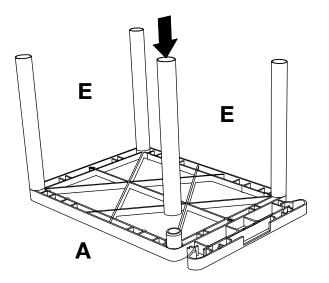
LP + LE Cart Pullout Shelf Instructions

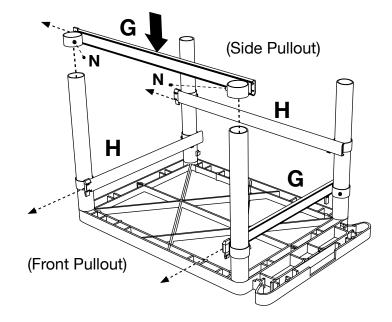


Lay the top shelf of your cart upside down and Install the four legs intended for this shelf.



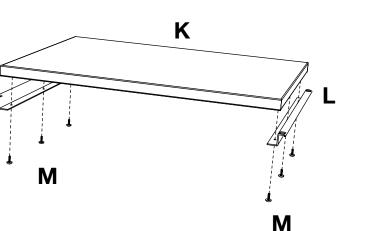
2

Slide and align runner G & H onto the legs and tighten screw N with allen wrench P.





Mount pullout shelf K to runner G & H so that the edge of the shelf snaps into the runner hooks.



Take pullout shelf **K** and bracket **L** and screw

together into the unfinished surface of shelf K

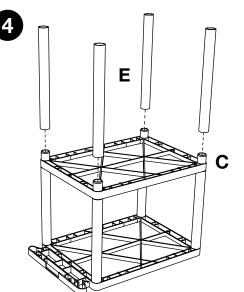
with screw M.

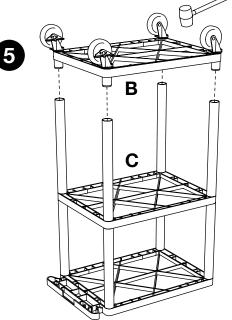
Κ G н 2

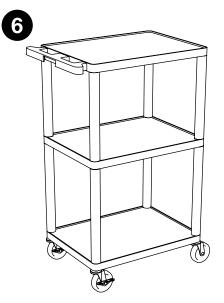
You have now completed your pullout shelf.

LUXOR H.WILSON <u>3 Shelf LP + LE Cart Instructions</u>

www.luxorfurn.com **Tools Required Parts List** www.hwilson.com - Rubber Mallet $\mathbf{A} \times 1$ **C** ×1 **E** x8 **B** ×1 D ×4 Install optional cabinet pack / 3 1 2 pullout shelf / electrical assembly after step 1 D Ε P В Α Α







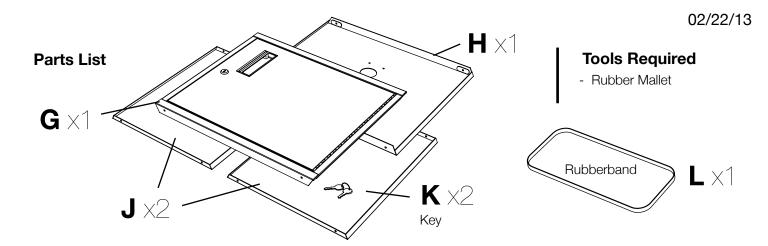
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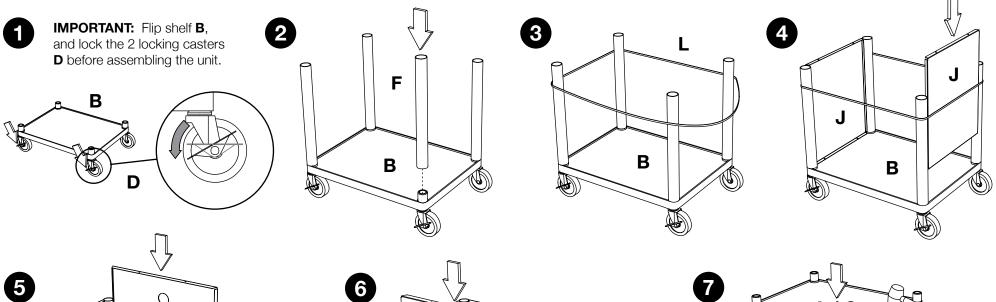
LUXOR H.WILSON

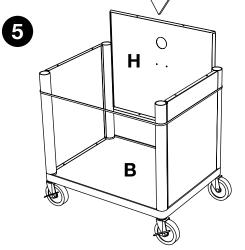
www.luxorfurn.com www.hwilson.com

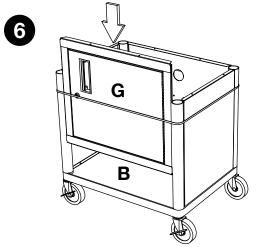
<u>LP + LE Cart Cabinet</u> <u>Pack Instructions</u>

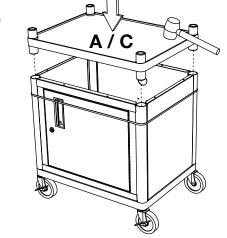
Please consult your cart base unit instructions before starting









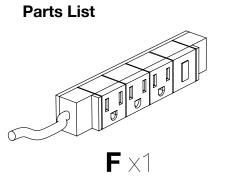


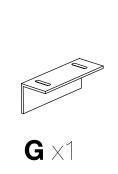
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<u>LP + LE Electrical</u> <u>Assembly Instructions</u>

1

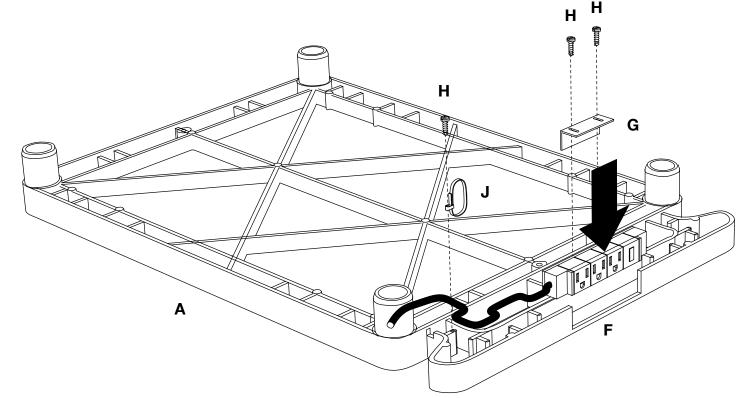




Tools Required - Philips Screwdriver







Attach electric outlet **F** to top shelf **A**, secure with L bracket **G** and cable lock **J**. Loop outlet cable **F** through cable lock **J** and the inserts on shelf **A**. Screw L bracket **G** and cable lock **J** onto top shelf **A** with screw **H** and a philips screwdriver.