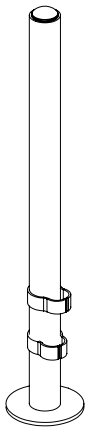
LUXOR | H.WILSON

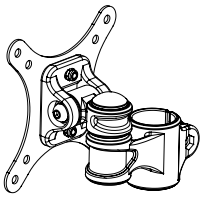
Flat Panel Desktop Mount Instructions

05/14/13

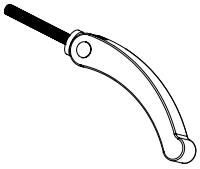
Parts List



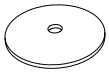
A x1



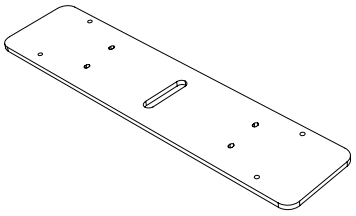
B x1



C x1



F x1



D x1



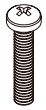
E x4

M4x12



J x4

M4x20



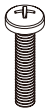
K x4

M5x12



L x4

M5x20

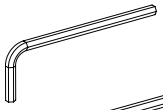


N x4

Tools Required

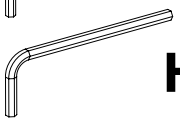
- Phillips Screwdriver
- 13mm Socket Wrench
- Drill + 3/8″ or 9mm Drill Bit (Not required on units with pre-drilled hole)

4mm



G x1

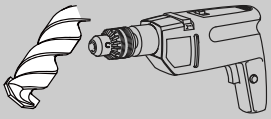
5mm



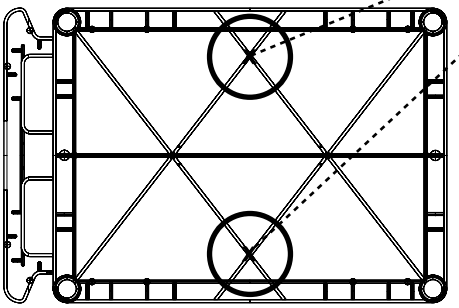
H x1

Self Install Instructions:
For plastic ribbed shelf drill into sections where the cross ribs intersect. For other surfaces make sure there is 3″ x 12″ of clearance for the mounting plate.

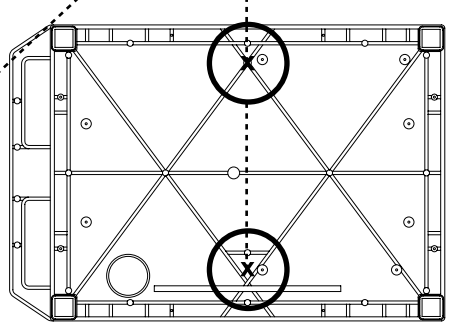
WARNING: Please follow the cautionary guidelines included with your drill.



3/8″ or 9mm Drill Bit x1

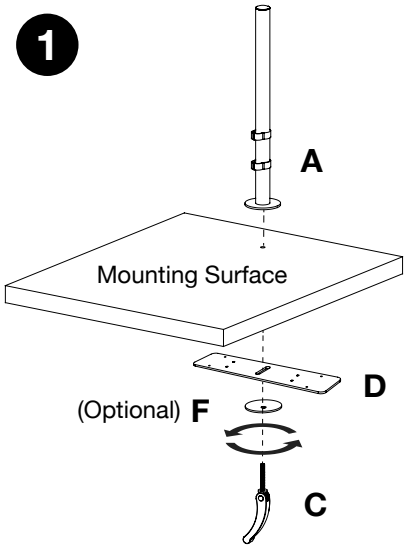


Bottom of Luxor Top Shelf

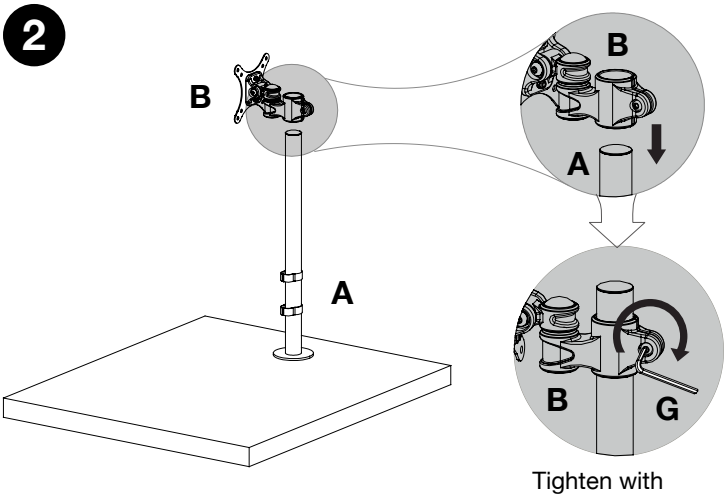


Bottom of H.Wilson Top Shelf

1

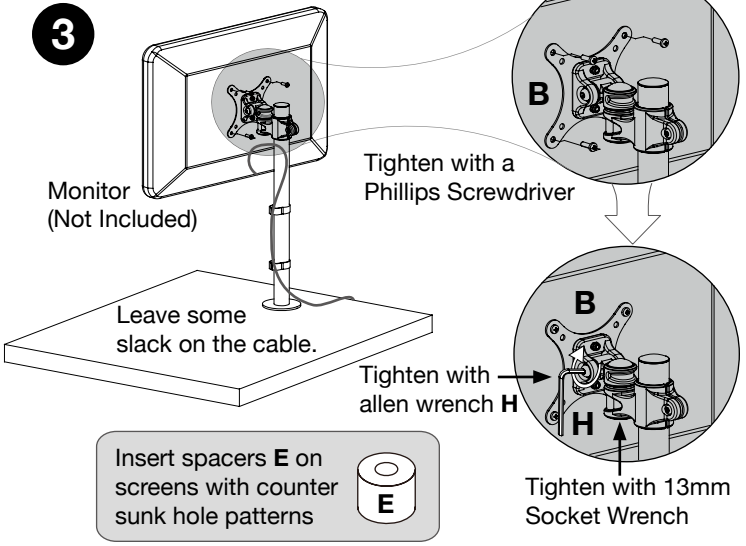


2



Tighten with allen wrench **G**

3



Insert spacers **E** on screens with counter sunk hole patterns

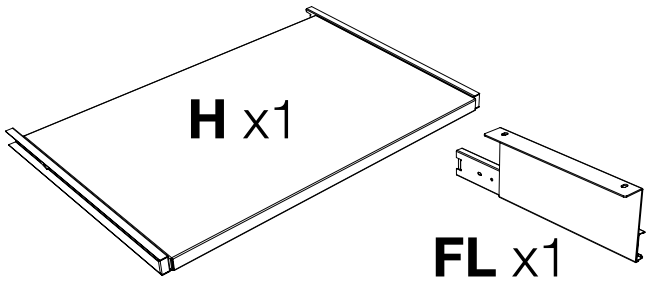
E

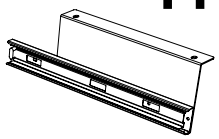
Pullout Keyboard Shelf Instructions

for Plastic Carts

08/06/13

Parts List



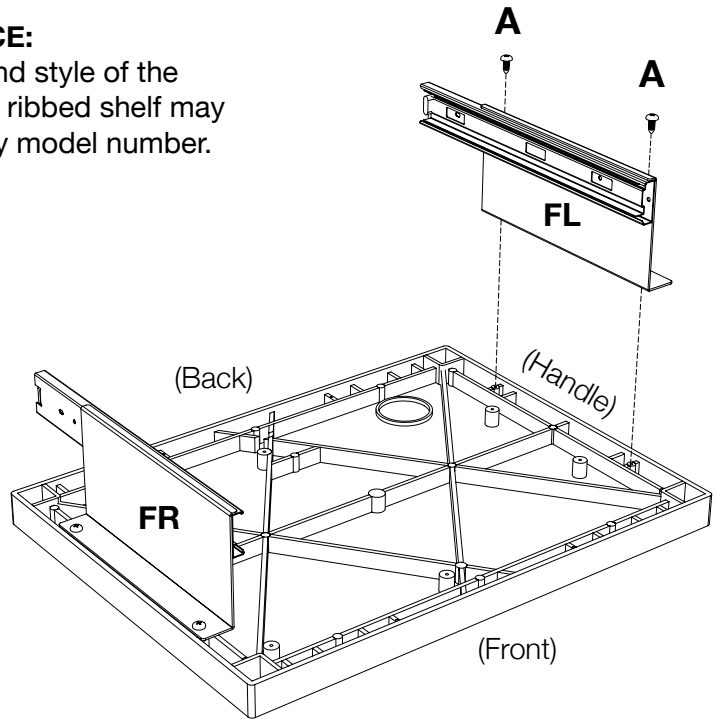


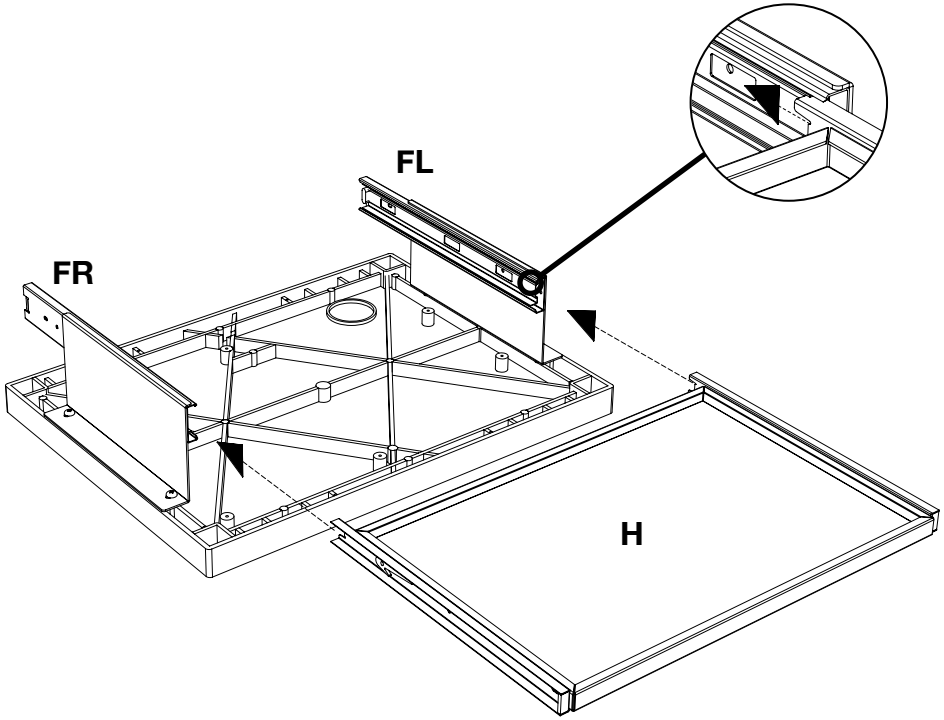
Tools Required

- Phillips Screwdriver



NOTICE:
Size and style of the plastic ribbed shelf may vary by model number.





1

Take the top shelf of your plastic cart and lay it flat. Collect parts: **FL**, **FR** & **A**. Align **FR** & **FL** to the outer holes at the top of the shelf. Take screw **A** and fasten with a screwdriver, do not tighten fully until keyboard is attached.

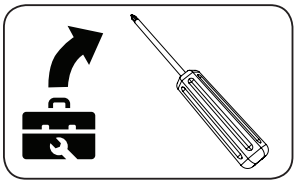
2

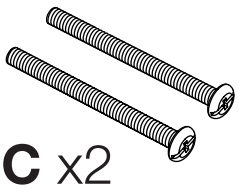
Collect parts: **H**. Align the pullout shelf **H** runner so that the runner snaps into place into the **FL** & **FR** brackets. Pull the shelf out to make sure it is fully seated. Tighten screws **A**. Pullout keyboard shelf assembly is now complete.

Electric Assembly Instructions

03/31/15

Number of outlets may vary.





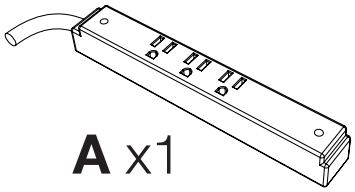
C x2



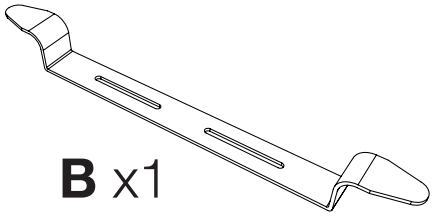
D x2



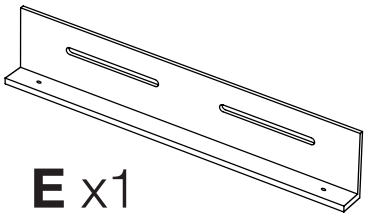
F x2



A x1

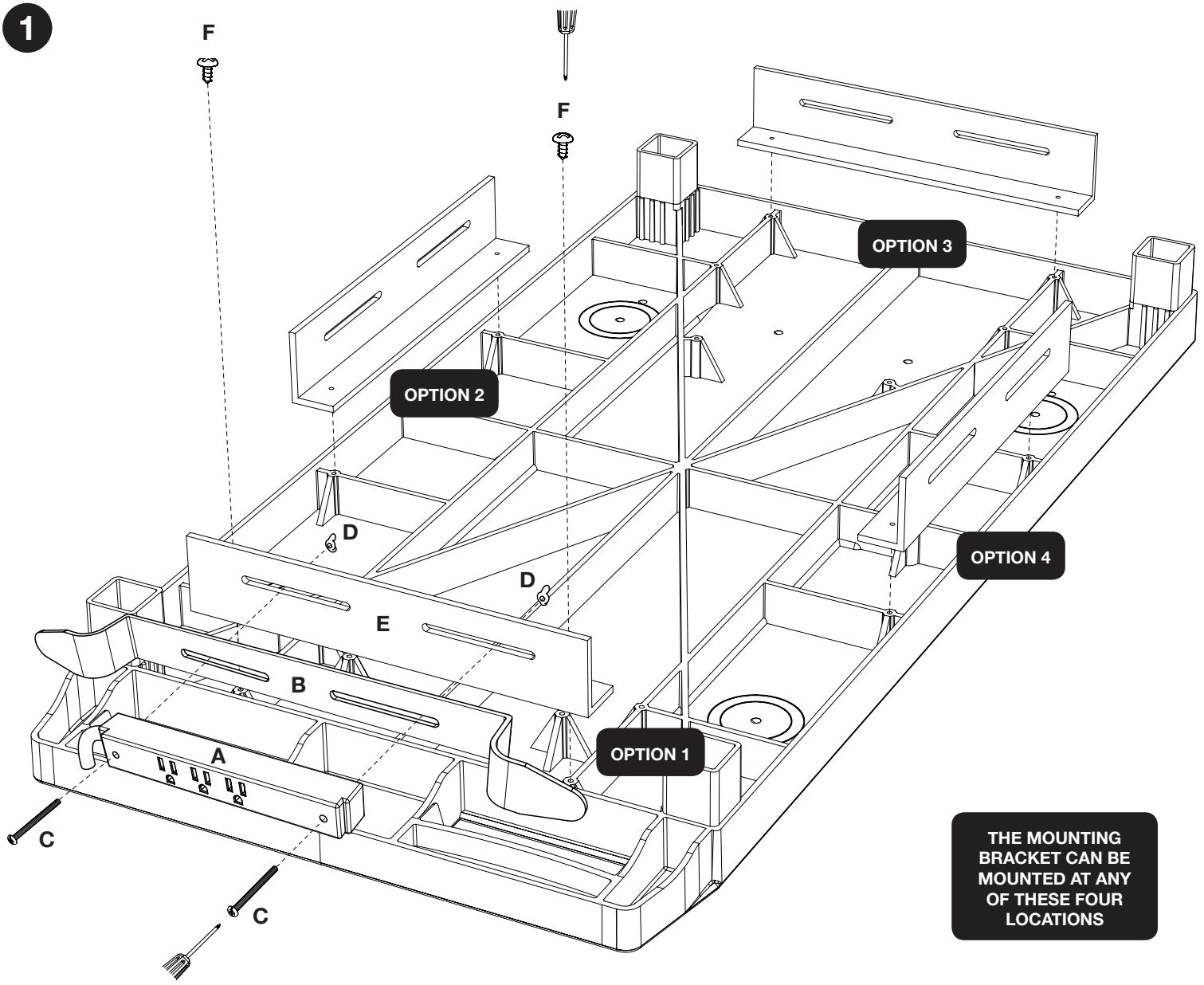


B x1



E x1

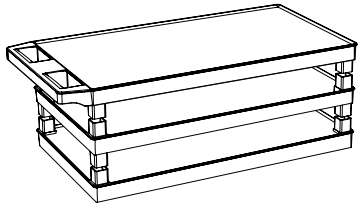
1



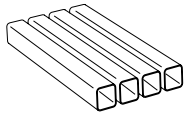
3 Flat Shelf 18 x 32 Cart w/ Cabinet Instructions

04/01/15

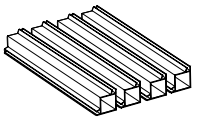
Parts List



A x1
C x1
B x1



D x4



E x4



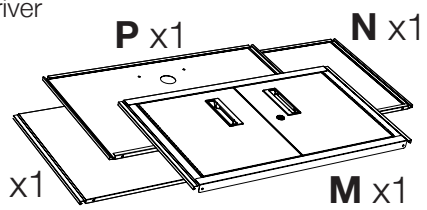
F x2 **G** x2

Tools Required

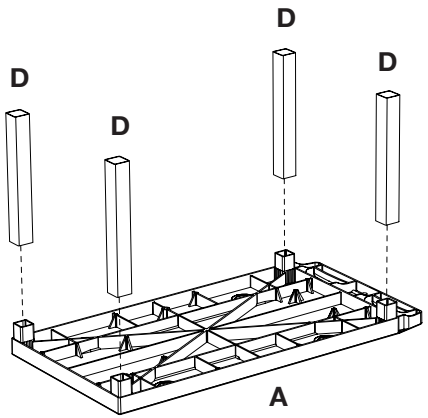
- Rubber Mallet
- Phillips Screwdriver



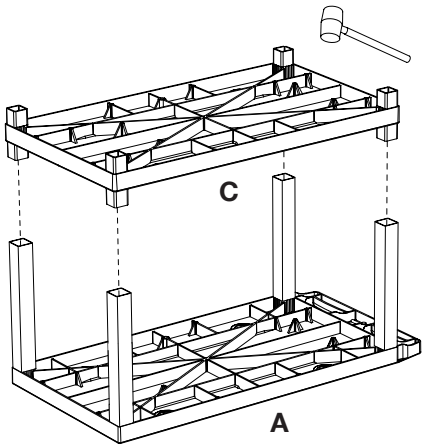
K x2



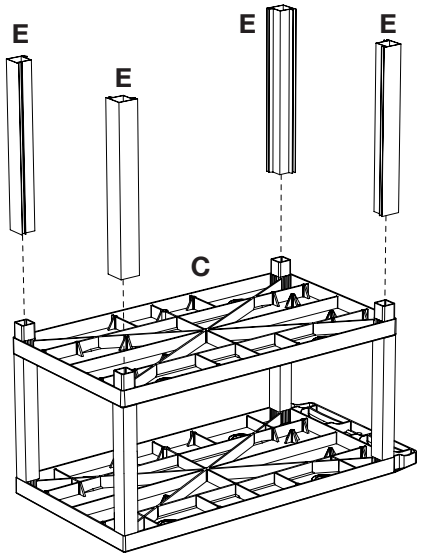
1



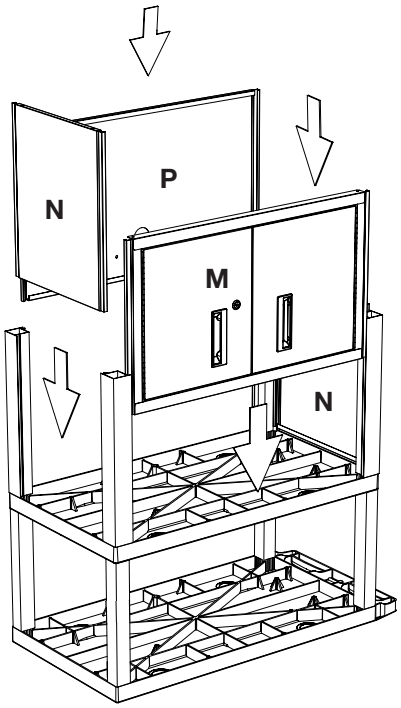
2



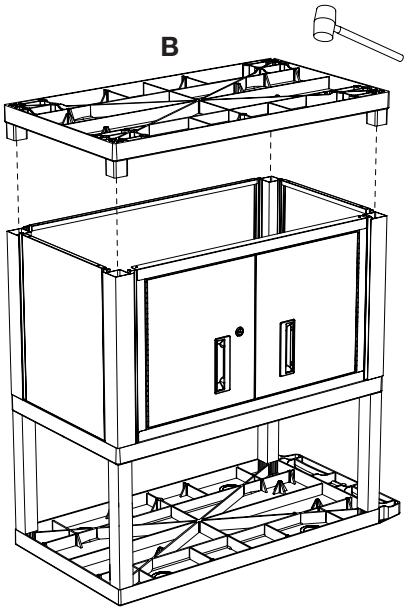
3



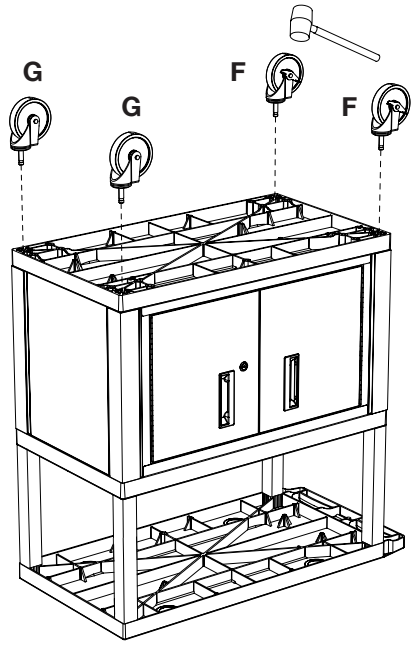
4



5



6



7

