

# **Spice Rack**

## ***Carcass:***

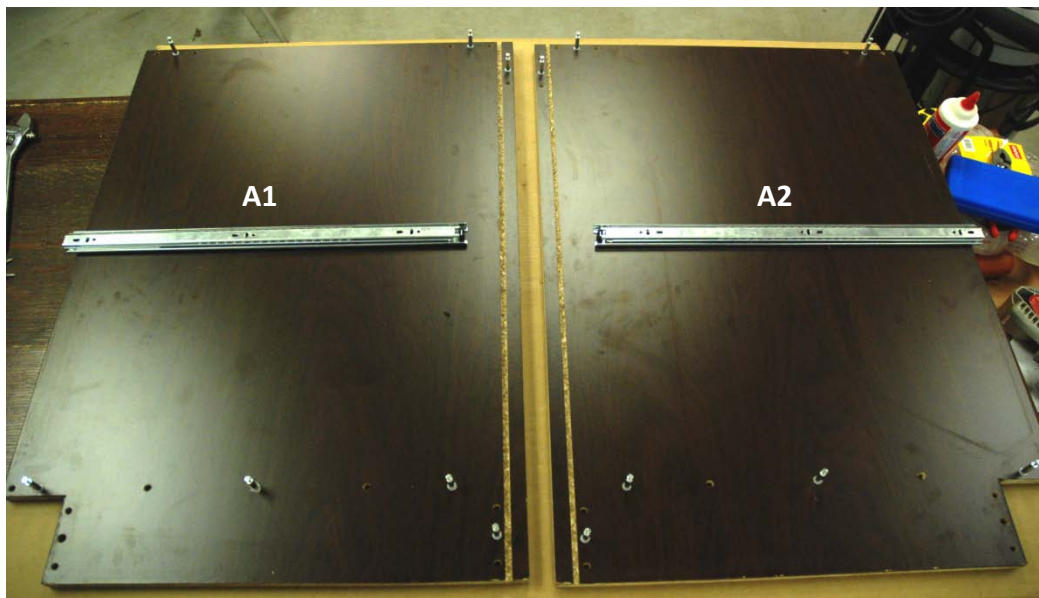
**Lay sides A & I (Right & Left side panel) face down so the holes show**

**Insert side posts to plastic holders**

**The height of the pins should be 1 ¼" from the flat surface**

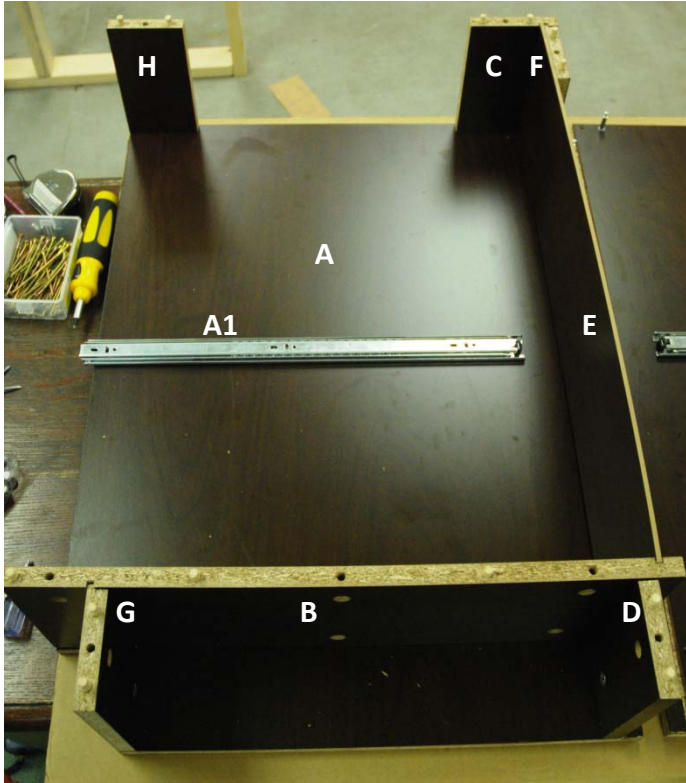


**Attach drawer slides (A1 & B2) to sides A & I, use smallest screws.**





Attach the following pieces to side A and cam lock into place:  
Insert B (bottom panel) to bottom of side A  
Attach G (Toe kick) groove up to front left corner underneath B  
D (back lower support) to back left corner underneath B  
F (back upper support) & C (Top back panel) to top right corner,  
the grooves will connect together  
Slide in E (Back panel) to F and C



Now attach piece I to the dowel's showing

You now have a box unit, stand up for easier access when inserting the pull out

Detach A1 & A2 from A & I (sliders come off ,using the black clip attached to slider  
(Left side push up, Right side push down) and then pull slides out until slider is free



*Pull out shelf:*

Attach the following pieces to J (Pull out Back panel) and screw into place. Use the longest screws in the package.

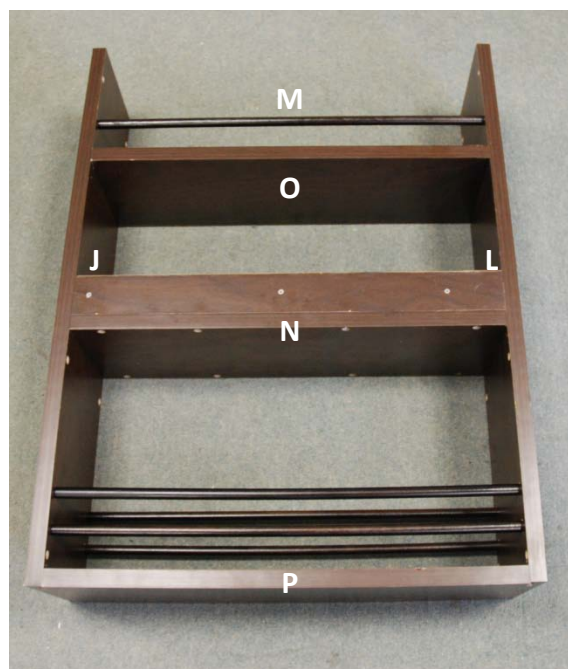
P (bottom rack) to the bottom of J, (the bottom rack has 4 side bars)

O (top rack ) to the top of J (the top rack has 2 side bars)

N (middle rack) goes in between P & O.

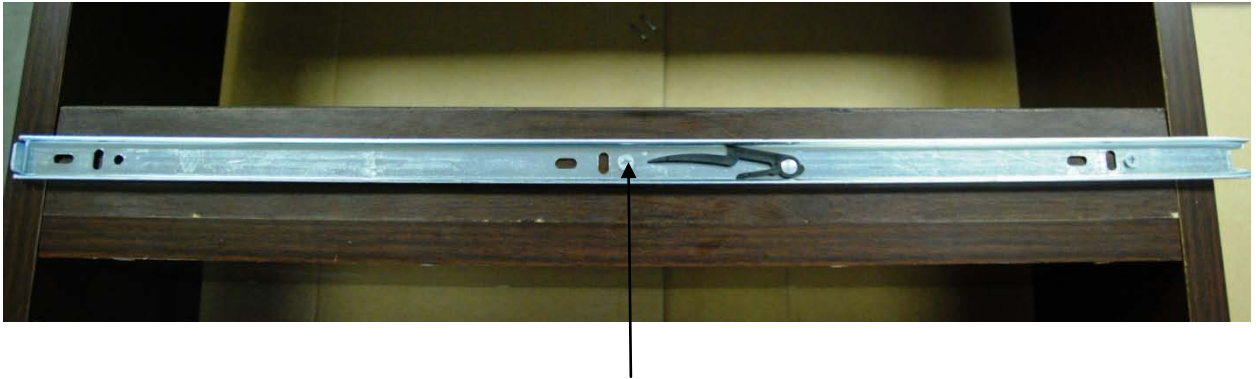
Now place the side bars into the respective holes.

Line up K (pull out Front panel) and screw into place.





**Attach slider pieces you detached from A & I and attach it to N**



**This pilot hole will be the one you want to use to have your pullout in line with the carcass**

**After attaching the slider pieces to N, firmly screw the door (L) onto K (front panel) and then line up slides from the pullout to the carcass slides and push into place for your finished spice rack.**

