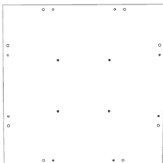
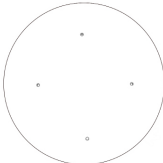
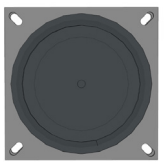


Spinner with lockable castors

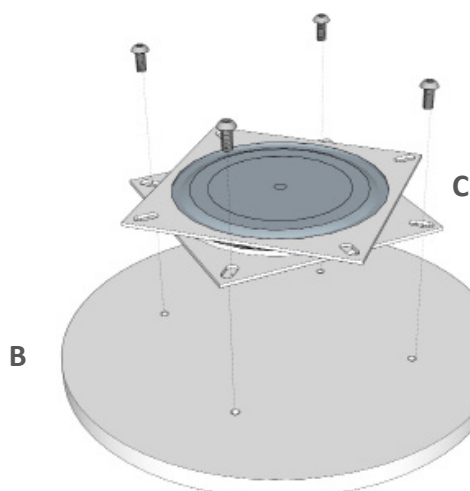


PART 1 - BUILD SPINNER PLATE

Parts Supplied for Spinner Plate:

A	B	C	D	E	F	G
						
1 x Spinner Plate - Top-Board 500mm x 500mm	1 x Spinner Plate Mounting Panel 390mm diam.	1 x Metal Spinner Plate 195mm x 195mm	4 x 6mm bolt	4 x 40mm bolt	4 x 10mm nuts	8 x Cam Pins 8 x Cam locks (pre-inserted - not loose)

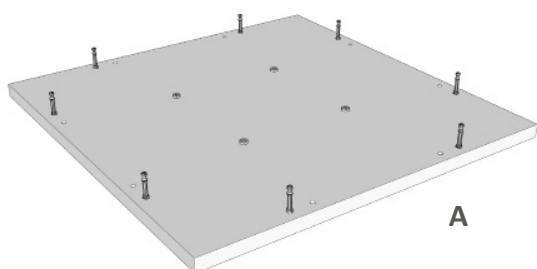
Step 1: Line up Spinner Plate (C) with holes on Spinner mounting panel (B). Screw 4 x 6mm bolts (D) into the 4 nuts on mounting panel.



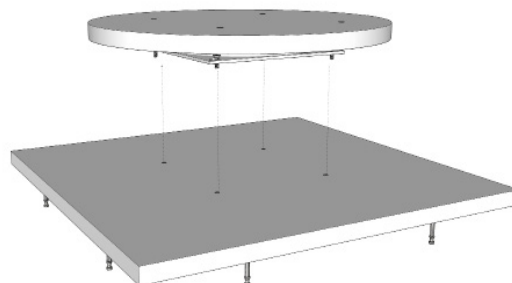
Step 2: Push 4 x 40mm bolts (E) (from underneath) through cut outs in spinner plate. Save nuts for a later step.



Step 3: Screw in 8 x cam pins (G) into cam pins holes on Spinner Base panel (A).



Step 4: On opposite side of Spinner Base panel (A) line up spinner plate with holes and push through bolts. Lock bolts in with 4 nuts (F).



Spinner with lockable castors



PART 2 - BUILD BASE

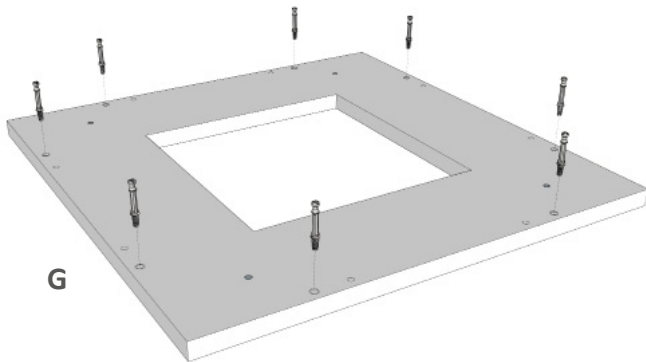
Read through instructions first prior to starting assembly

Cam pins can be pre-screwed into panels to save time during assembly.

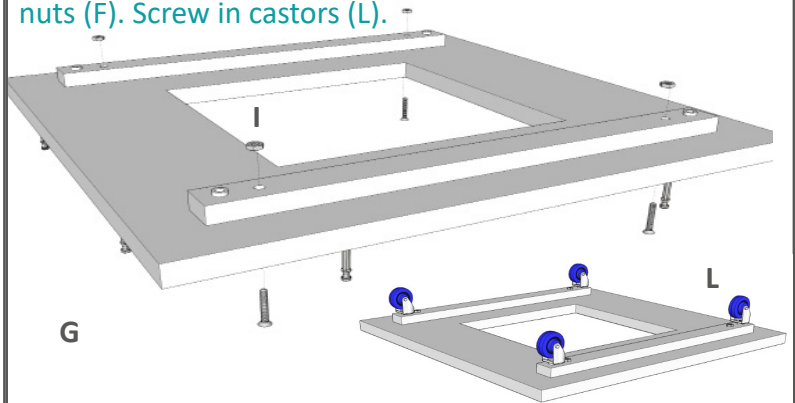
Parts Supplied for Spinner Base:

H 	I 	J 	K 	L 	E 	F 	G
1 x Spinner Base Board 490mm x 490mm	2 x Metal Rails 410mm x 30mm	2 x Side Panel Short Side 450mm x 285mm	2 x Side Panel Long Side 485mm x 285mm	2 x swivel castors & 2 x locking castors	4 x 40mm bolt	4 x 10mm nuts	12 x Cam Pins 12 x Cam locks (pre-inserted - not loose)

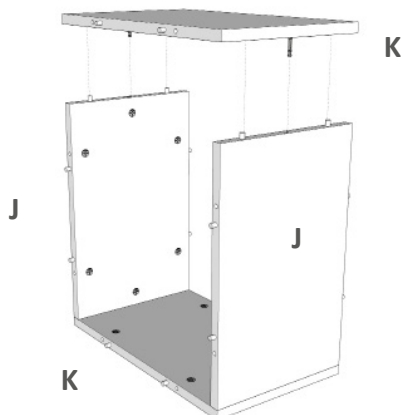
Step 5: Screw in 8 x cam pins (G) into cam pin holes on Spinner Base Board (H).



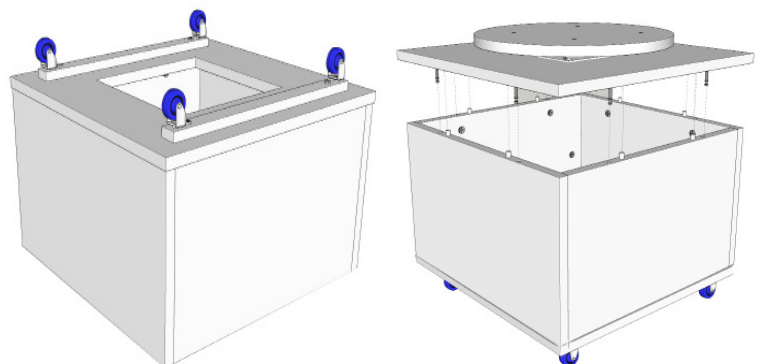
Step 6: on opposite side of Base Board (H) line up metal rails (I) with holes. Push through 4 x 40mm bolts (E) through board and rail from underneath, lock with 10mm nuts (F). Screw in castors (L).



Step 7: Screw in 2 x cam pins into both Long Side Panels (K). Then push Side Panels (K) & (J) together. Lock cam locks by turning until tight.



Step 8: push in Base Panel and Spinner Base Panel into Side Panels. Lock cam locks by turning until tight.

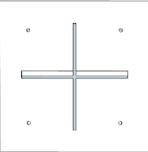


Spinner with lockable castors



PART 3 - BUILD UPPER SECTION

Parts Supplied for Upper Section:

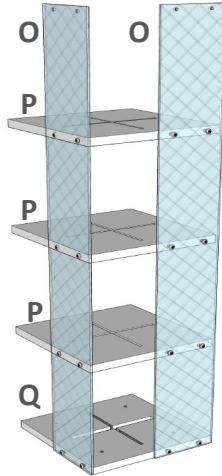
M 	N 	O 	P 	Q 	R 	S 
2 x Internal Acrylic Panel - Small 1005mm x 90mm	1 x Internal Acrylic Panel - Large 1005mm x 180mm	4 x External Acrylic Panel 1035mm x 130mm	3 x Centre Divider Panel 260mm x 260mm	2 x Top & Base Panel 260mm x 260mm	4 x 28mm bolt	40 x 9mm bolt

Step 9: Remove backing paper from all acrylic panels.

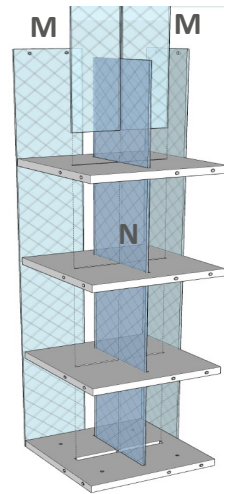
HINT:
Using a dowel, rod or cardboard tube, position the rod at the corner of the sheet, wrapping it around the rod and slowly roll off the paper backing.

Step 10: Line up 1 x Bottom Panel (Q) and 3 x Centre Divider Panels (P) and then screw in 2 ONLY of the External Acrylic Divider Panels (O) using 16 x 9mm bolts (S).

DO NOT OVERTIGHTEN BOLTS AS ACRYLIC MAY CRACK



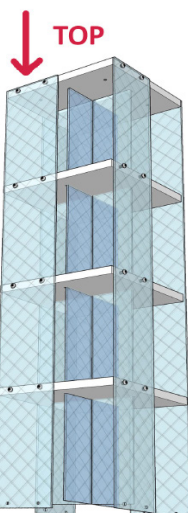
Step 11: Slide down the 1 x Large Internal Acrylic Panel (N) and 2 x Small Internal Acrylic Panels (M) through centre cut outs.



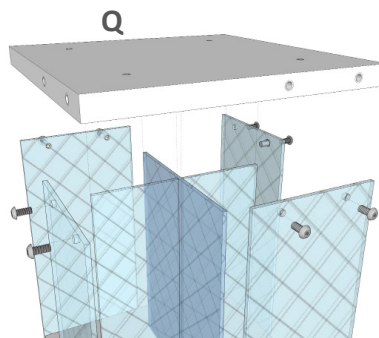
Step 12: Screw in the other 2 x External Acrylic Panels (O). Use bolt (S).

TO WORK OUT TOP OF UNIT:
Make sure the acrylic is on the left hand side with the opening on the right hand side.

If it is put on upside down, books will not display correctly.



Step 13: Attach the remaining Top/Base Panel (Q) and secure into place with bolt (S).



Step 14: Attach the top of the spinner to the Spinner plate. Use 4 x bolts (R), line up holes and screw into place.

