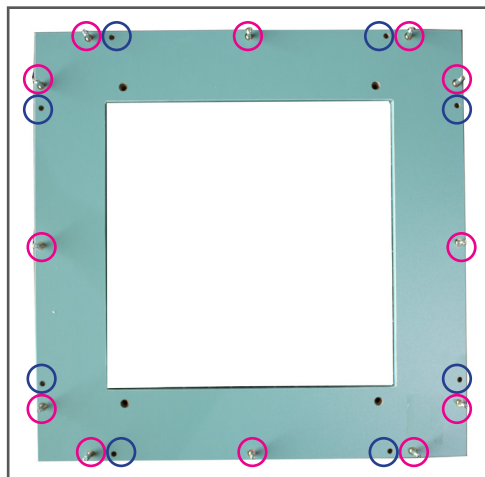


2621 Dani Spinner lockable castors



STEP 1 - ATTACH CASTORS TO BASE



1 x Base Panel

600mm x 600mm

1st ATTACH CASTOR RAIL & CASTORS

THEN

INSERT INTO BOARD:

- 12 x cam pins
- 8 x wooden dowels



2 x black metal
castor rails



4 x locking castors

TIP: Make sure brake
is in LOCKED position
to screw onto screws



4 x 40 mm screws
(longest in pack) &
4 x Nuts

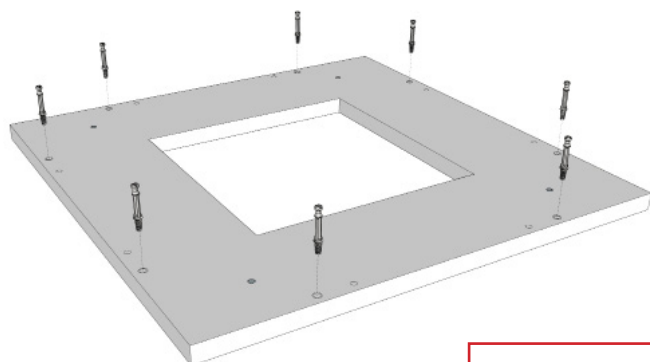


12 x cam pins

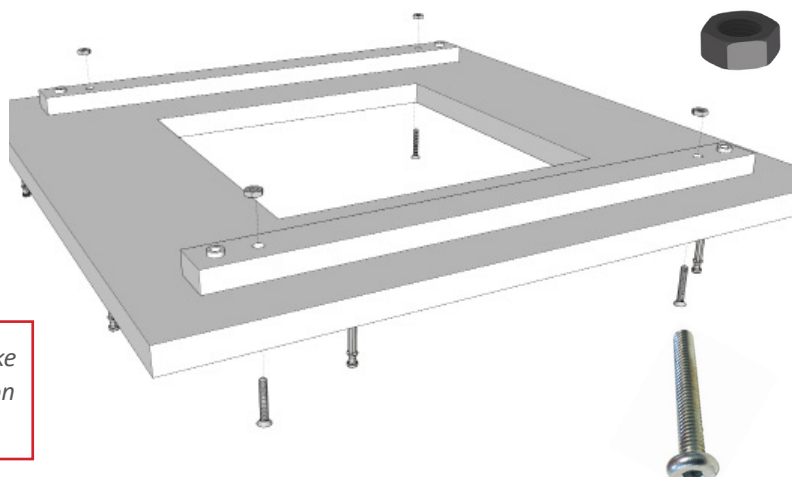


8 x wooden dowels

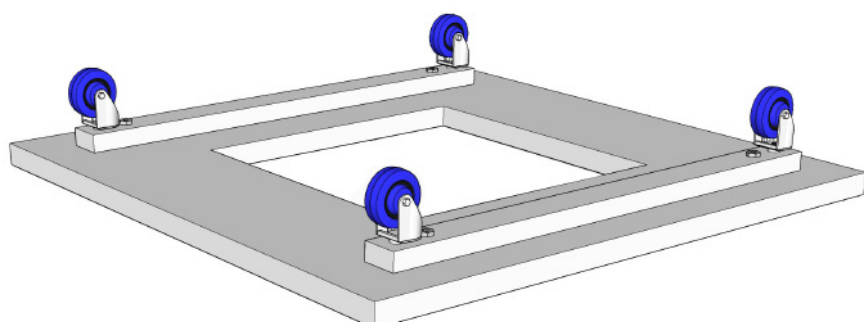
Step 1: Screw in cam pins into cam pins holes on Base Panel. Insert wooden dowels.



Step 2: On opposite side to cam pins. Place black metal rails, insert screw from underside. Screw nut to hold.



TIP: Make sure brake
is in LOCKED position
to screw onto rails

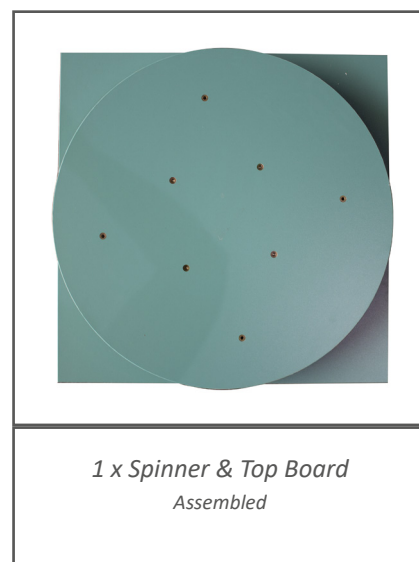
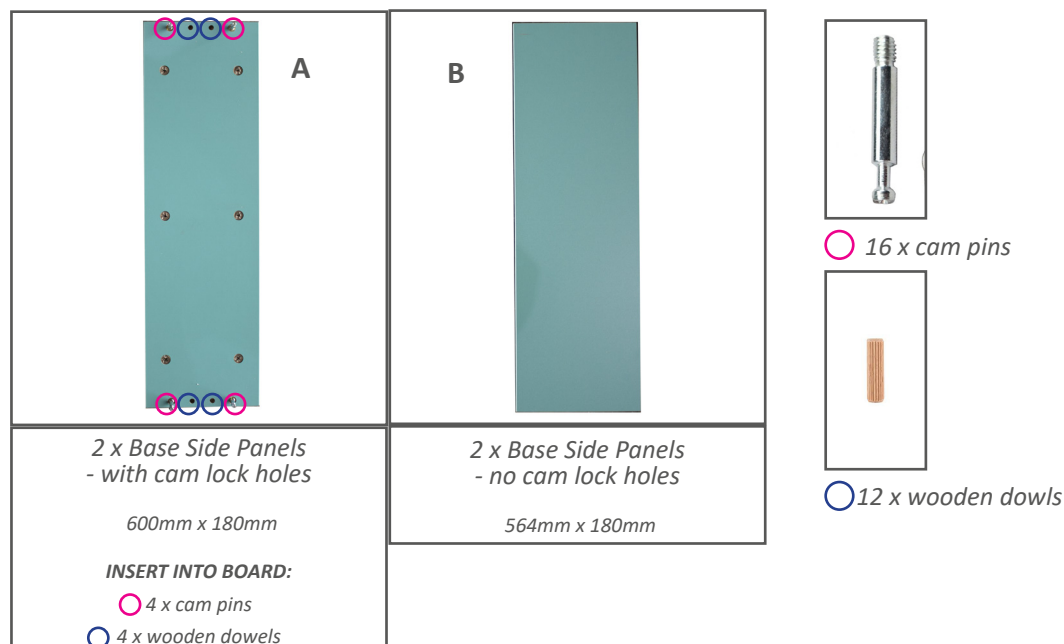


Step 3: With castor in locked position,
screw on castors.

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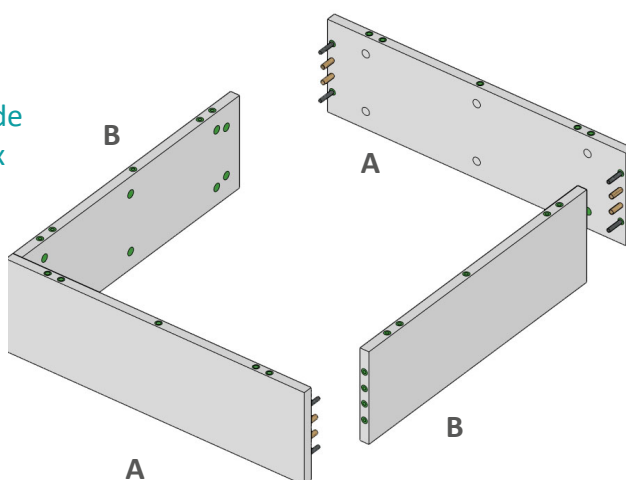


STEP 2 - BUILD BASE

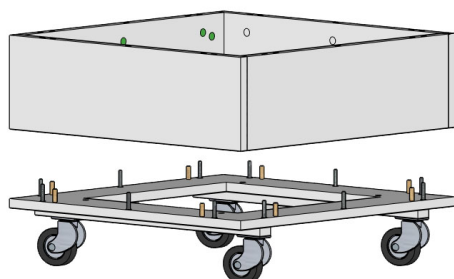


Step 4: Screw in cam pins and Insert wooden dowels in side panels and top.

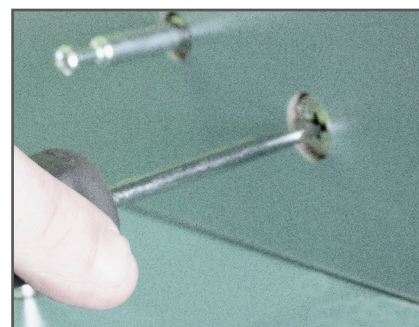
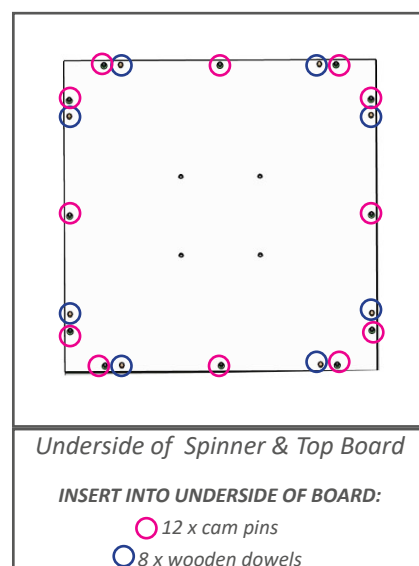
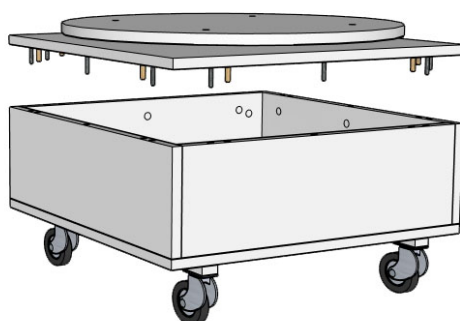
Step 5: Assemble side panels to form a box



Step 6: Assemble sides onto castor base



Step 7: Assemble spinner board onto castor base



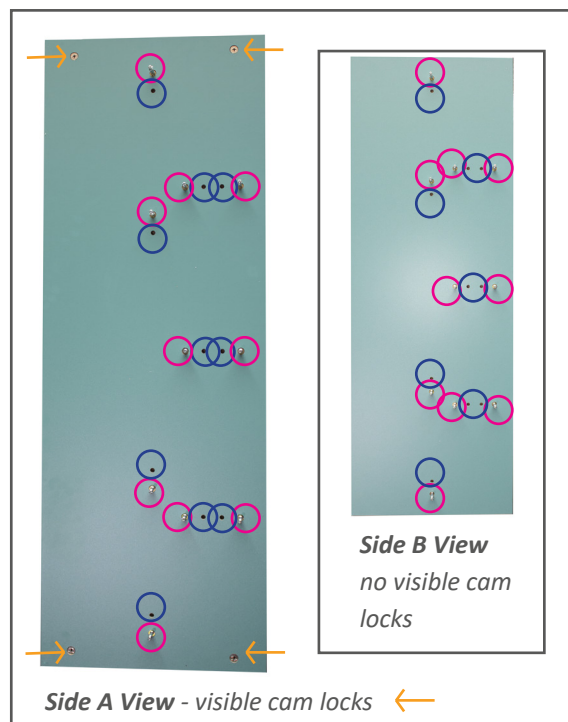
LOCK CAM LOCKS: After inserting a cam pin into a cam lock - turn cam lock until tight.

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STEP 3 - BUILD SHELF DIVIDERS

→ Shelf Divider A goes on Side A of
CENTRE DIVIDER board

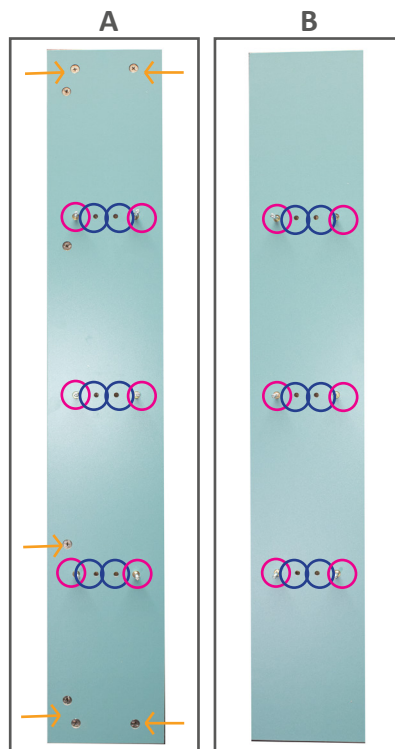


1 x Centre Divider

1135mm x 400mm

INSERT INTO BOARD BOTH SIDES:

- 20 x cam pins
- 20 x wooden dowels



2 x Shelf Dividers

1135mm x 190mm

INSERT INTO BOTH BOARDS:

- 12 x cam pins
- 12 x wooden dowels



32 x cam pins



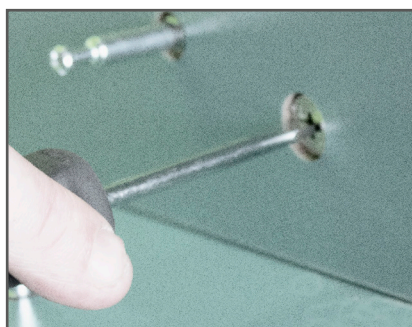
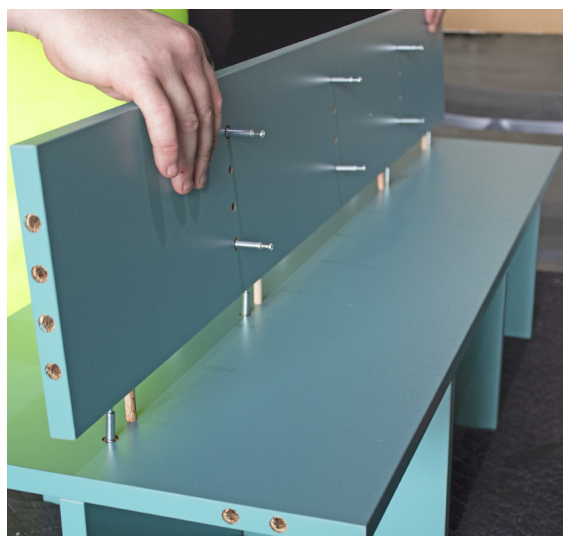
32 x wooden dowels

Note: the two shelf dividers ARE NOT THE SAME.
One divider has visible cam locks holes on the side of the board where you screw in cam pins - this is "Shelf Divider A".

Step 8: Screw in cam pins and insert wooden dowels into Centre Divider and both Shelf Dividers.

Step 9: Assemble Shelf Divider A on Centre Divider SIDE A.

Smooth side of shelf divider faces cam pins on the centre divider panel.



LOCK CAM LOCKS: After inserting a cam pin into a cam lock - turn cam lock until tight.



Step 10: Assemble Shelf Divider B on Centre Divider SIDE B.

Smooth side of shelf divider faces cam pins on the centre divider panel.

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STEP 4 - ADD SHELVES AND SHELF ENDS

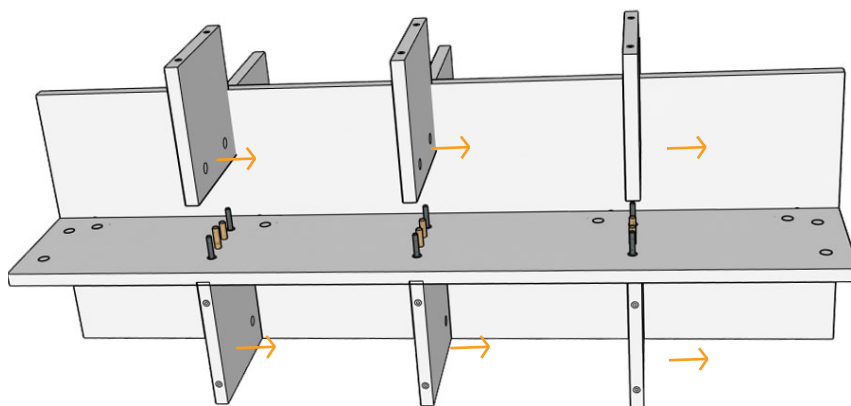


12 x Shelves

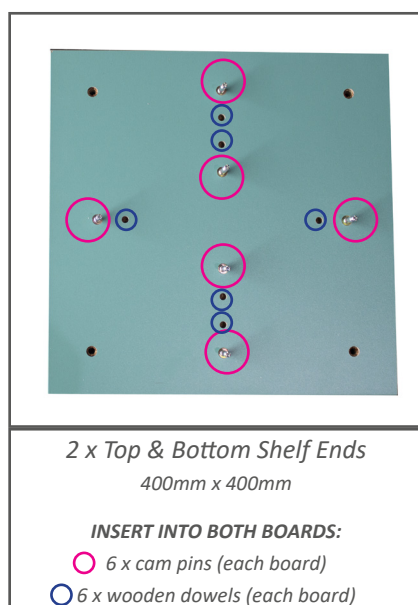
190mm x 190mm.

Note: view of shelf in this image is the underneath of shelf.

Step 11: Assemble shelves onto dividers



→ Shelves should be assembled with cam locks holes on underside of shelf ALL facing one direction.



2 x Top & Bottom Shelf Ends
400mm x 400mm

INSERT INTO BOTH BOARDS:

6 x cam pins (each board)

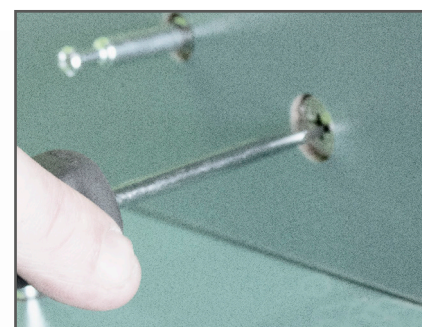
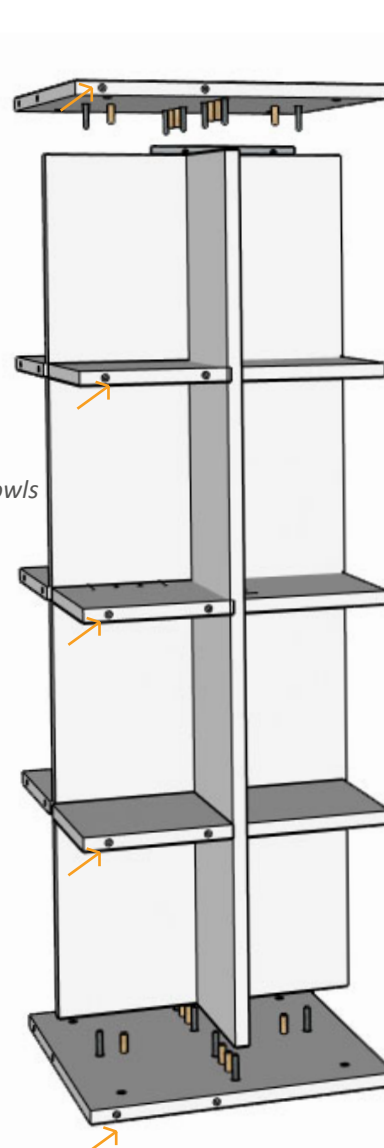
6 x wooden dowels (each board)

12 x cam pins

12 x wooden dowels

Step 12: Screw in cam pins and insert wooden dowels into both top and bottom shelf ends.

WARNING: do not carry / turn unit by holding small shelves.
Use Centre Divider



LOCK CAM LOCKS: After inserting a cam pin into a cam lock - turn cam lock until tight.

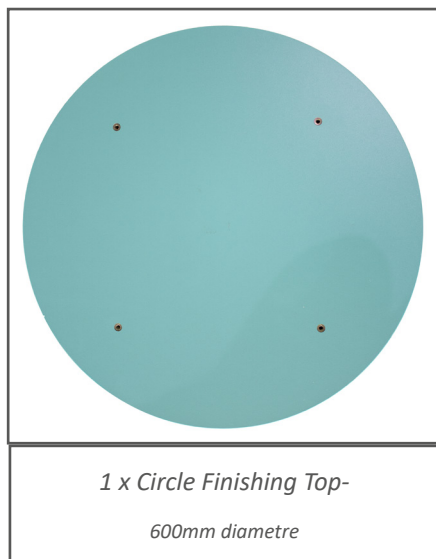
Step 13: Assemble the shelf ends.

→ Make sure the holes on the edges on one side all line up on the same side.

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STEP 5 - ADD CIRCLE FINISHING TOP



Step 14: Find which end is the top.
Then screw the top on from underneath the top end shelf.

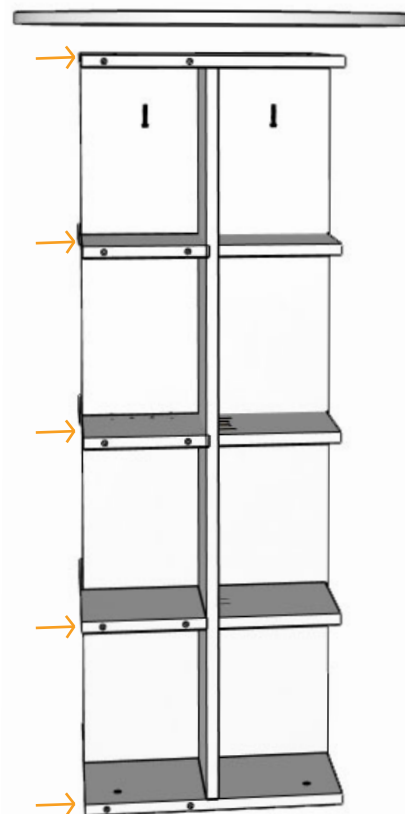
WARNING: do not carry /
turn unit
by holding small shelves.
Use Centre Divider

FINDING WHICH WAY IS THE TOP:

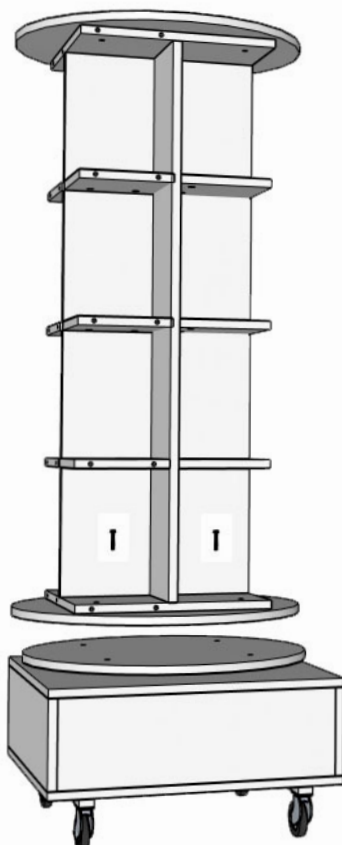
Standing with the spinner
infront of you.

Make sure all holes on the
edges of the shelves and
ends are lined up on the left
hand side.

If they are on the right side
you have it upside down.



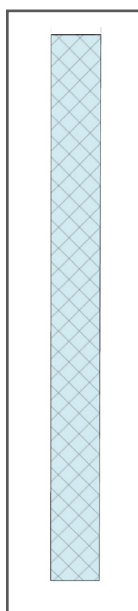
STEP 6 - ADD THE SHELVES TO CASTOR BASE



Step 15: Screw
the spinner on to
castor base.

Screw down from
top of spinner into
castor base.

STEP 7 - ADD ACRYLIC PANELS



Step 16: Screw
on acrylic panels.

WARNING: To
avoid cracking
acrylic, DO NOT
tighten screws
too hard when
securing the
acrylic panels

