



Cartonnage Round Box

Design & work created by Mihoko Sugiyama
(happiness box)

Size: 18cm (h), 24cm (bottom diameter)

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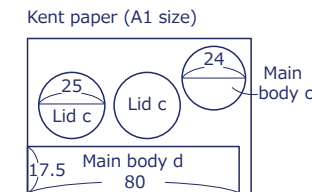
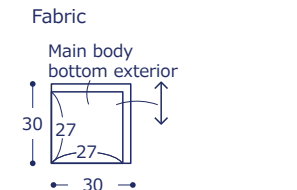
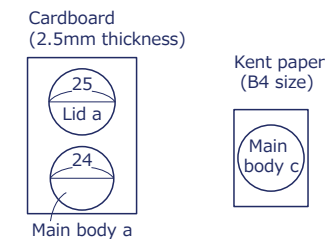
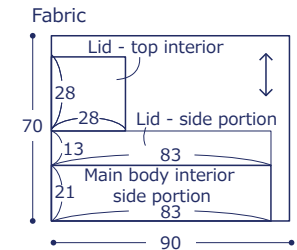
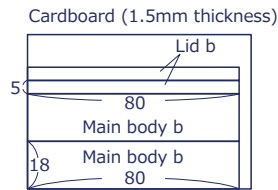
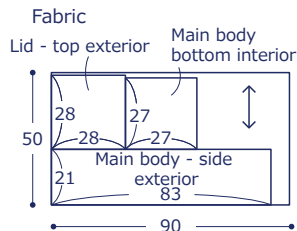
Materials

- Fabric (Main body – exterior, bottom inside, top lid exterior) : 90cm×50cm
(Main body – interior, lid - side portion, top inside) : 90cm×70cm
(Main body – bottom exterior) : 30cm×30cm
- Cardboard: 1.5mm thickness, One A1 sheet
- Cardboard: 2.5mm thickness Two A2 size sheets
- Kent Paper: A1 size and B4 size – One sheet each

Fabric shown for this sample: (Main body – exterior, bottom inside, lid-top portion) Finlayson "AJATUS" JG43100-1 (A)

Cutting Layout

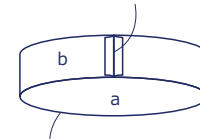
All measurements are in centimeters (cm). The edges are left cut.



Instructions

1. Make a base of the lid.

- ① Apply b to the circumference of a and cut off excess portion. Put together both edges and secure with paper hinging tape.



- ② Put together a and b using adhesive.

Move the connecting point slightly.

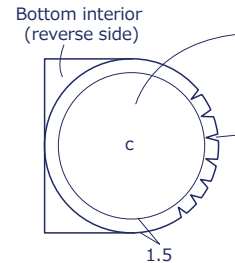


- ③ Apply another piece of b around the exterior and cut off the excess portion. Paste it using adhesive.

2. Build a base for main body.

As in step ①, construct it by putting together a and b using adhesive.

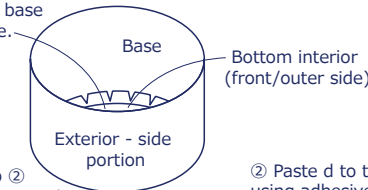
4. Make a bottom of the main body.



- ① Paste one of the c cutouts to the bottom interior using adhesive.

- ② Leaving some space in the folding allowance, cut a V around the circle.

- ③ Paste the bottom interior to the base using adhesive.



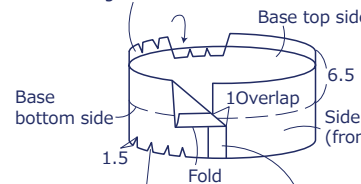
- ④ As in step ② make the piece and paste another piece of c to the bottom exterior using adhesive.

- ⑤ Paste the folding area.



6. Finish a lid.

- ② Cut a V on the folding allowance and paste it using adhesive.

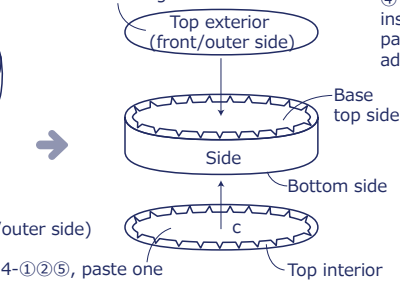


- ③ Cut a V on the edge of the fabric.

- ① Apply the side portion to the base, fold the excess and paste using adhesive.

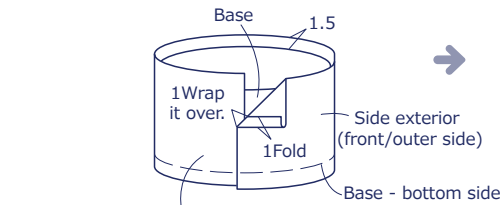
- ④ Fold the sides and paste with adhesive.

- ⑤ As in 4-①②⑤, paste one of the c pieces on the top exterior and then paste the glued pieces to the base using adhesive.



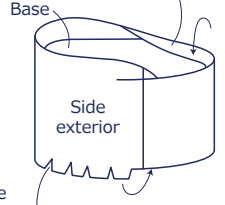
- ⑥ As in 4-①②⑤, paste one of the c pieces on the top interior and then paste the glued pieces to the base using adhesive.

3. Build a side exterior portion of the main body.



- ① Apply exterior side portion to the base and cut off excess portion. Put together both edges using adhesive.

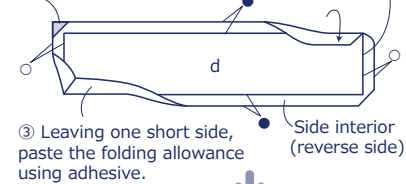
- ③ Paste the folding allowance of the top opening onto the body.



- ② Cut a V on the bottom folding allowance and paste it using adhesive.

5. Finish interior of the main body.

- ② Paste d to the interior using adhesive and cut off four corners.



- ③ Leaving one short side, paste the folding allowance using adhesive.

- ④ One of the folding allowances not pasted in step ③.

