

ACC-292 Hermes Kelly moove making tutorial

Here is the tutorial of how to make Hermes Kelly moove bag, there are some tiny differences between the pattern in picture and pattern in pdf, because we had optimized the pattern after test making.

I use laser cut pattern for test making, pdf pattern you download is more detailed.

The finished measurement is about: 11" x 7.9" x 2.2" (17cm x 10cm x 5cm). The small attached size is about 7.5cm x 6cm x 3.5cm

Hardware:

You can have the hardware kit here:

<https://www.leathercraftpattern.com/hermes-kelly-moove-hardware-kit-acc-290>

Material for mini

1.3mm leather about 3 sq.ft

1.0mm leather about 3 sq.ft

0.8mm leather about 1 sq.ft

0.6mm regenerated leather about 3 sq.ft

Some vulcanized fiber

Some 1.0mm veg tanned leather

Please understand: there are so many kinds of leather in the market for choose. If the leather you use is thinner than advised data, you can add stiffener's thickness.

Skill tips:

There are some skill tips that I was asked frequently, let's introduce them to you at first.

Tip 1: Why use spunlace?

For vegetable tanned leather, we use tragacanth gum to deal with the flesh side, but for chrome tanned leather, full glue spunlace on flesh side is a better way, that will strength the leather effectively, and normally the spunlace is smaller than leather edge about 1cm, when you thin the 1cm and sew the bag, there will be very nice looking bump effect.

Tip 2: Where is the regenerated leather to be used?

Regenerated leather is used between surface and lining leather, if you use soft and thin leather to make a bag, a piece of strong regenerated leather will support it a nice look. It is also used on bottom frequently, to make the bottom strong enough. Of course, regenerated leather is smaller than edge too, normally 1cm.

Tip 3: Can I use leather to replace spunlace and regenerated leather?

Yes, if you want the stiffener more than 2mm thick, leather is the best choice. If you want a 0.3mm stiffener, anyhow, spunlace or regenerate leather is the best choice, because it is so hard to thin leather into 0.3mm

Tip 4: What's bending glue skill? Must I use bending glue tool to do this work?

Please read this instruction:

<https://www.leathercraftpattern.com/leather-bag-sewing-how-to-sew-leather-bag-bag-pattern-leathercraft-leather-tool/how-to-sew-leather-leather-sewing-skill-instruction/how-to-do-bending-glue-tutorial>

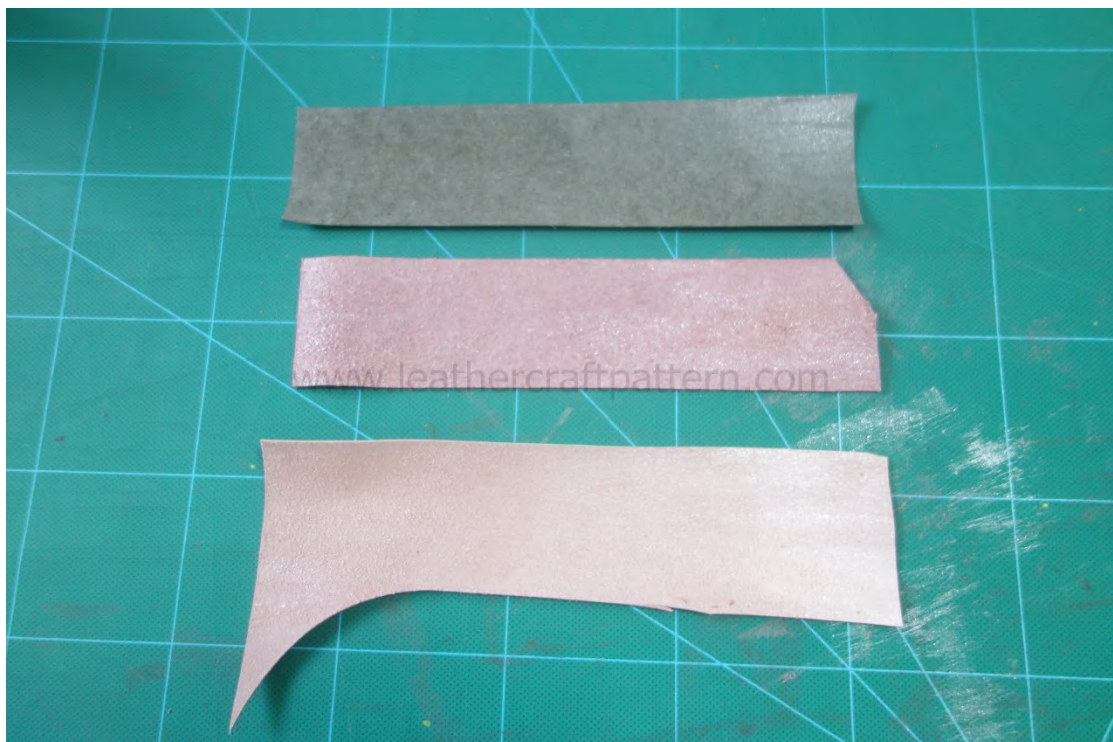
Bending glue tool will make you complete the work efficiently, but for a skilled leather worker, bending glue by hand is OK.

Tip 5: Is an electronic creaser machine is needed?

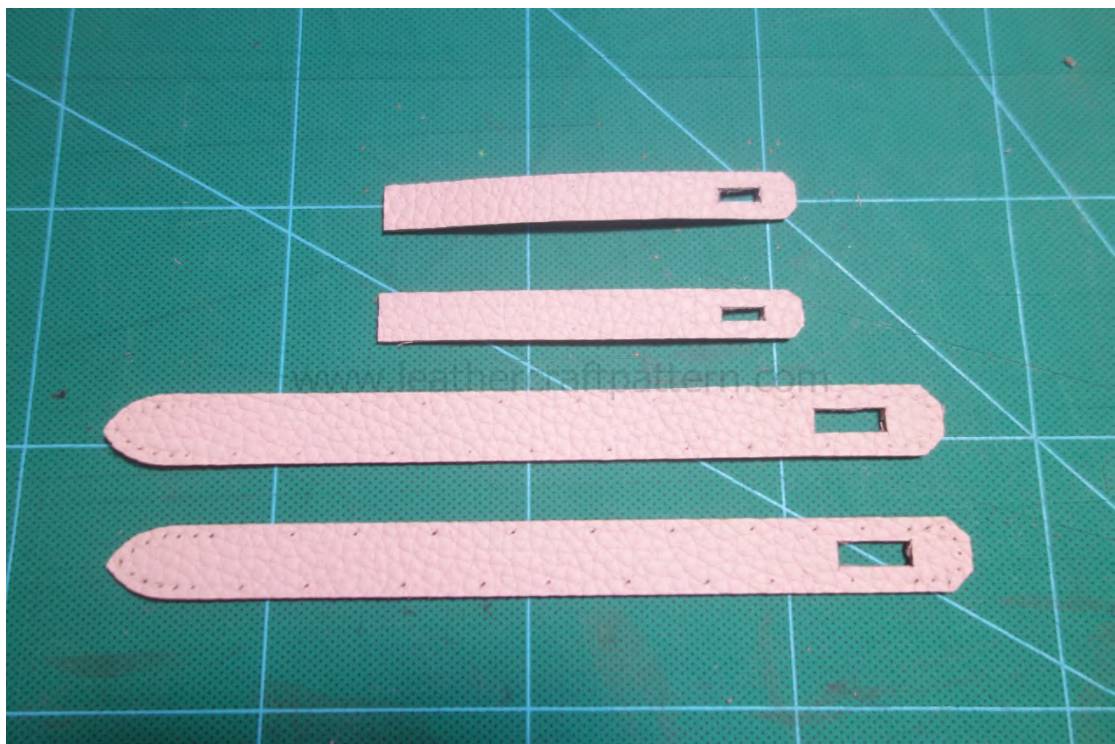
If you want your leather work looks better, you need it, I like FN2 tip very much, I use it to draw decoration lines almost everywhere.

Tutorial

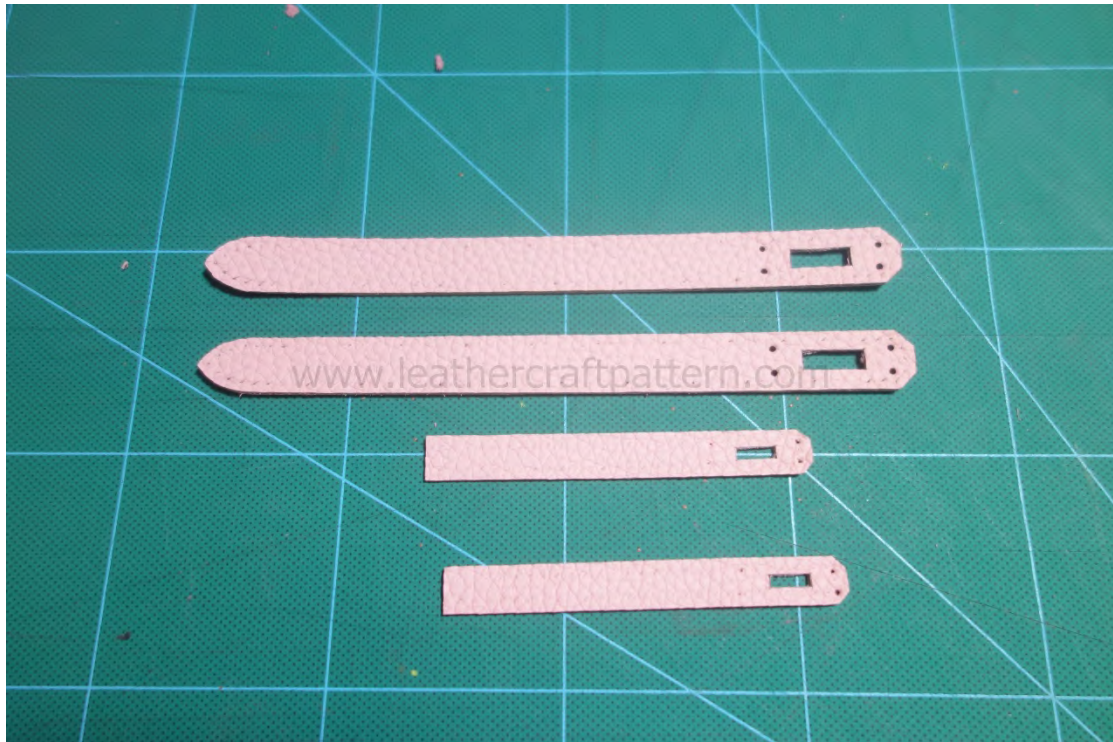
Step 1: Cut A06, A07 and A13 material. The large pouch use 3.0mm chisel, **The small pouch's strap uses 2.7mm chisel.**



Step 2: Glue them together and cut exact size of A06 and A13.



Step 3: Punch holes and install hardware, make sure you punch holes by match the hardware at first, because each batch of the hardware may a little different.

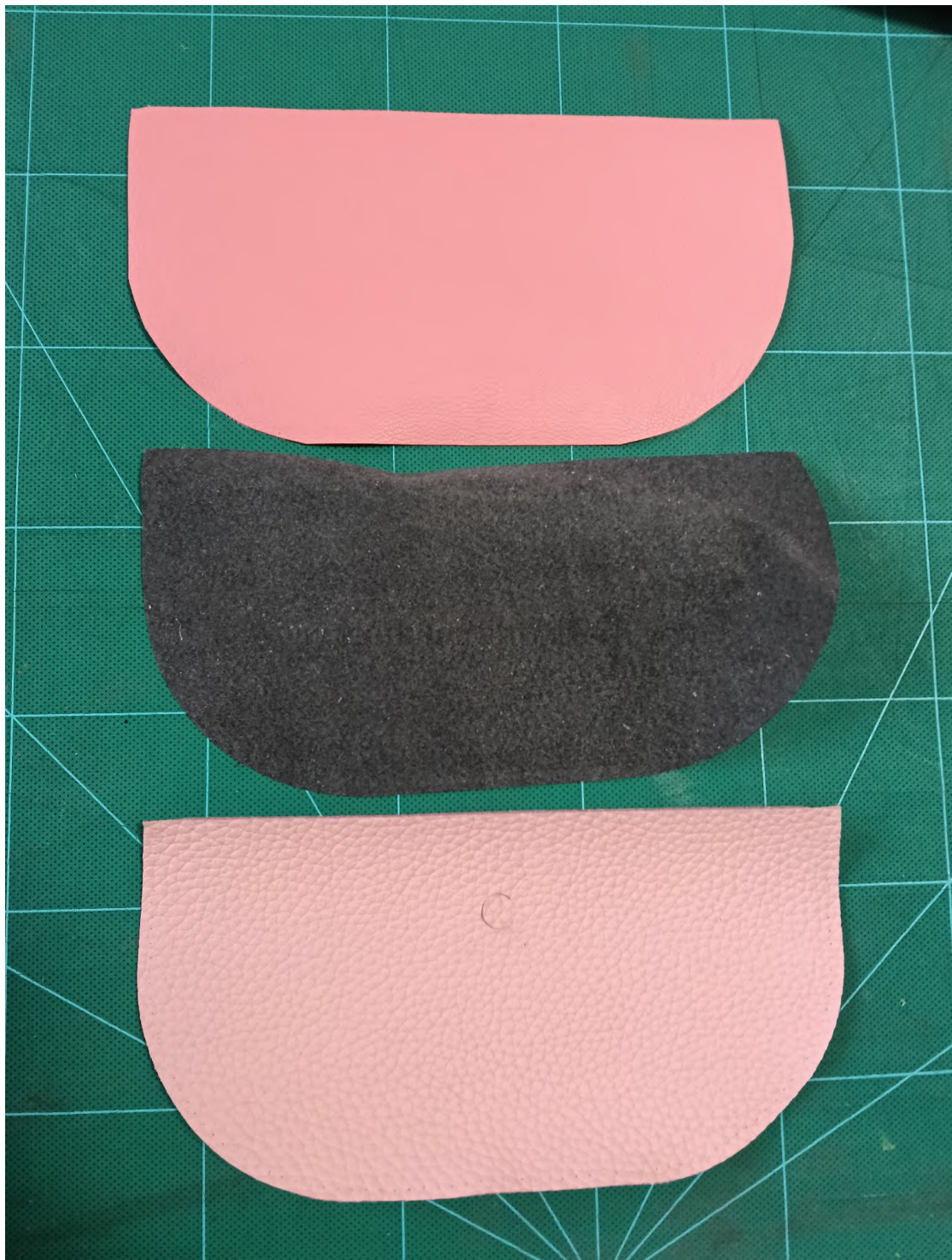


Step 4: Make A08 by the same ways, NOTICE: There is no buckle needles holes on A08. (In the test making tutorial I wrongly made a buckle needle hole), Pinat leather coat on parts above.





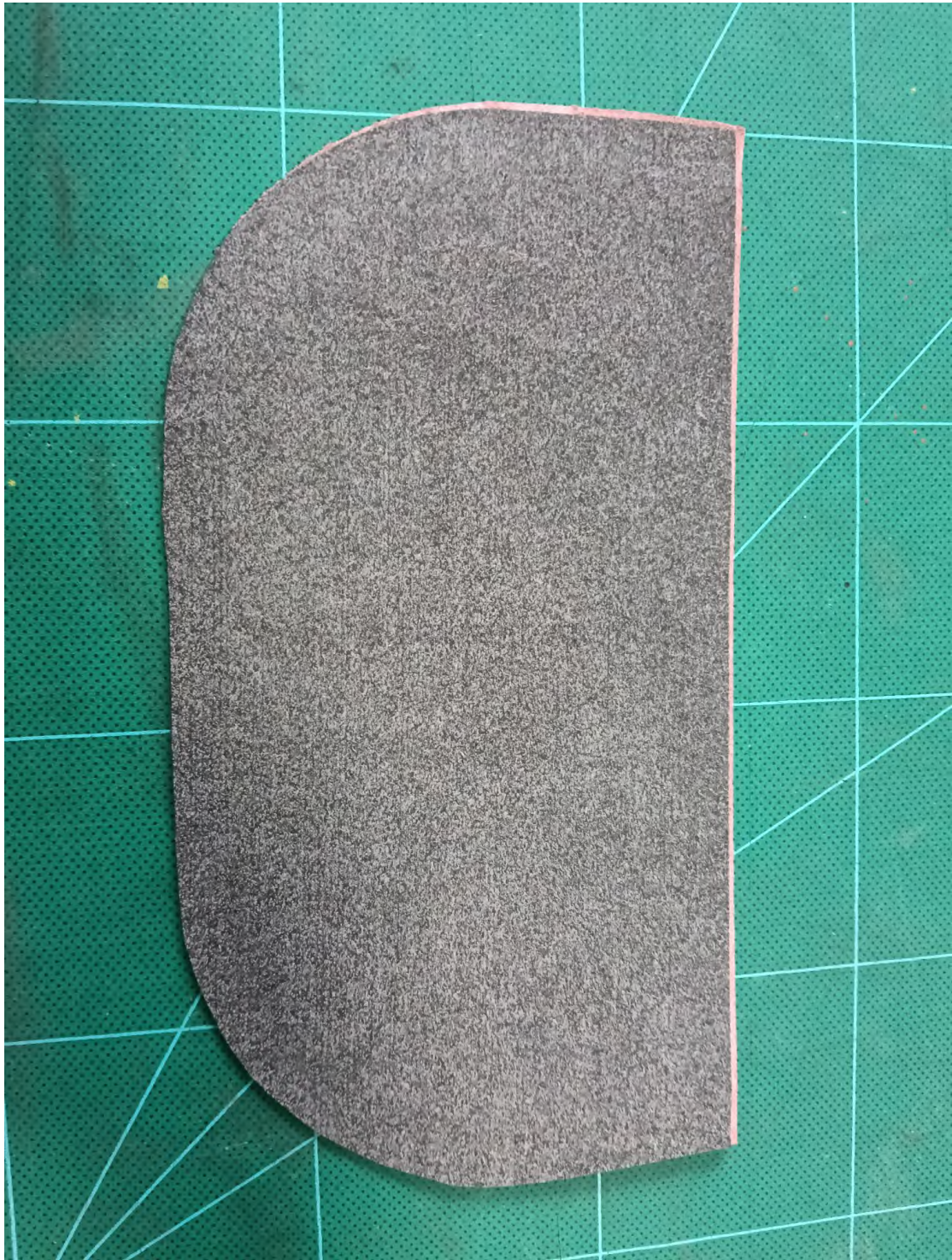
Step 5: Cut materials of A03



Step 6: Thin edge of surface leather



Step 7: Glue leather fiber with surface.



Step 8: Thin off leather fiber.



Step 9: Punch hardware holes.



Step 10: Install hardware.



Step 11: Glue lining on, and punch holes for strap.



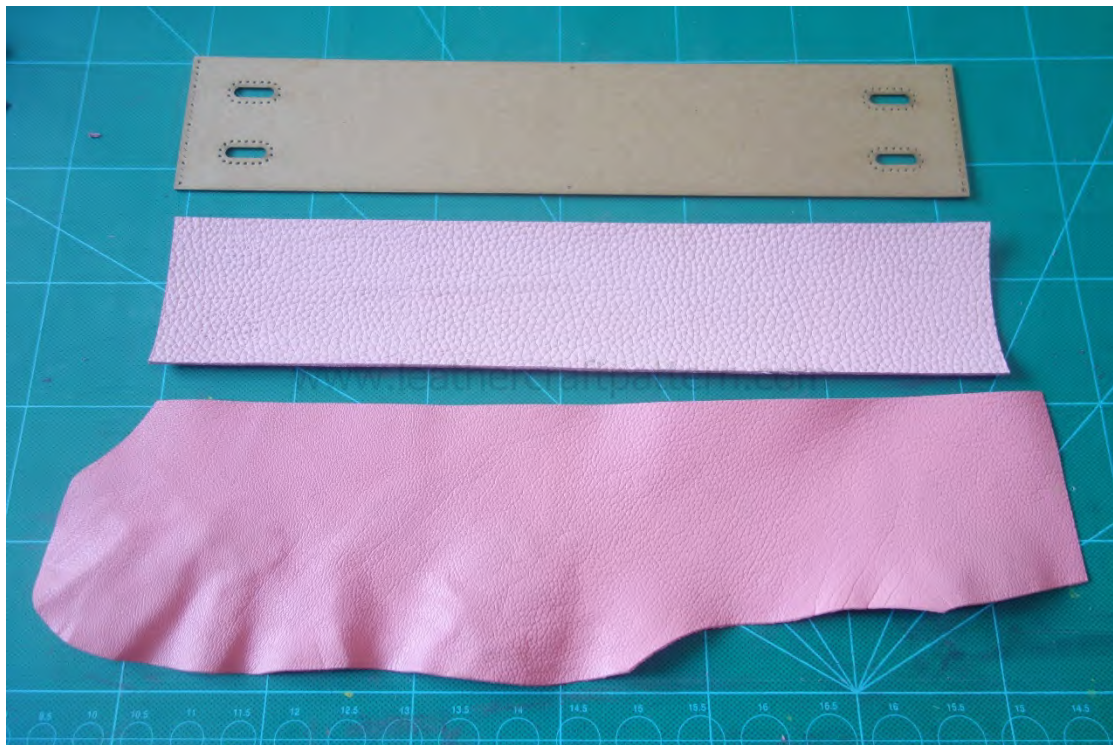


Step 12: Sew top stitching holes and 2 strap holes. Paint leather coat on hole and top edge.





Step 13: Cut materials of A04. Glue surface and lining together.

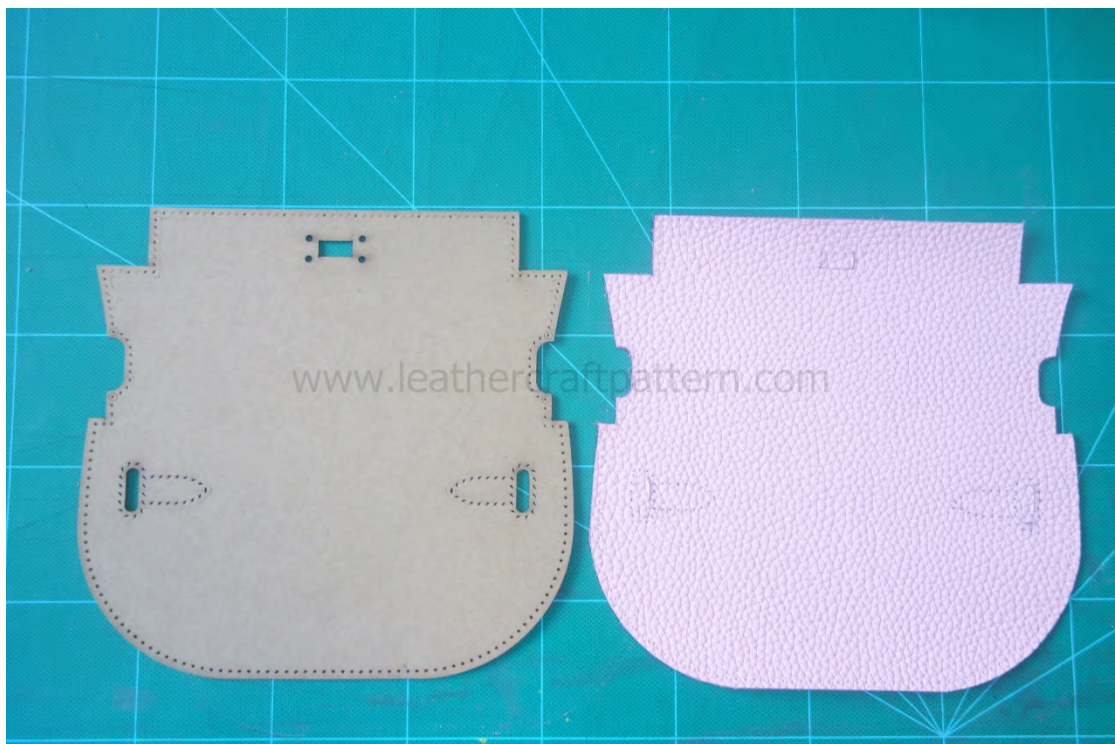


Step 14: Cut exact size of A04.





Step 15: Cut exact size of A01 and A02.





Step 16: Make A05.







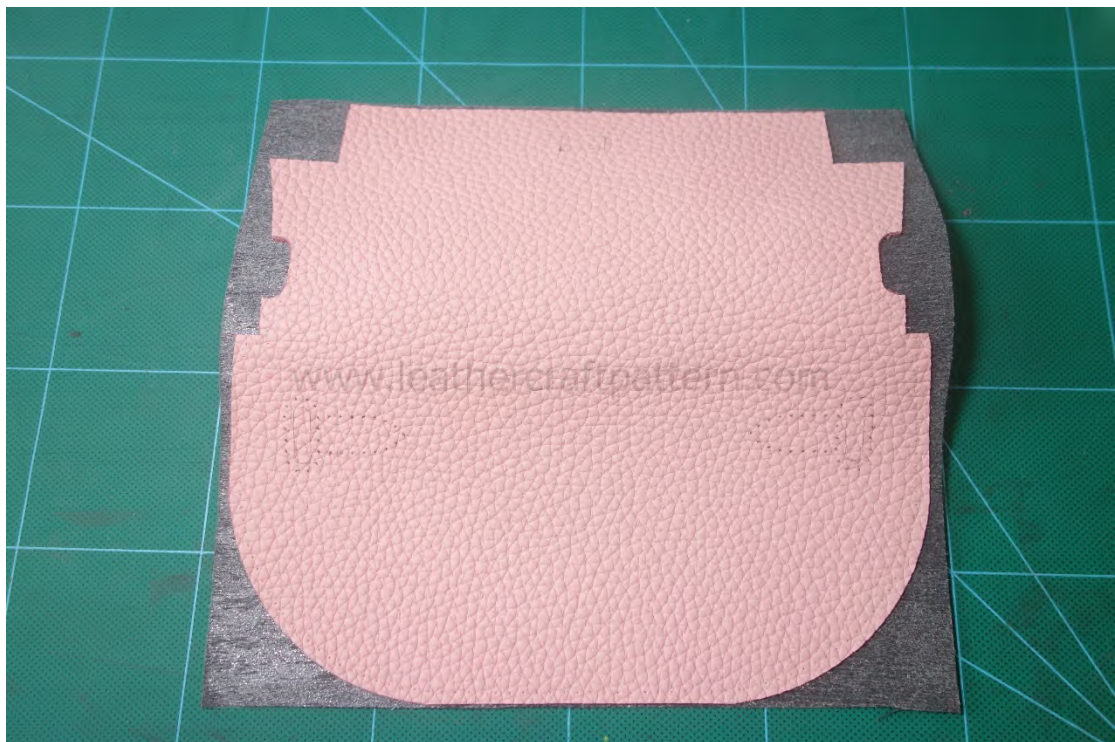
Step 17: Sew top stitching holes of A05 then sew the other 3 sides with A02 together by align its orienting line.



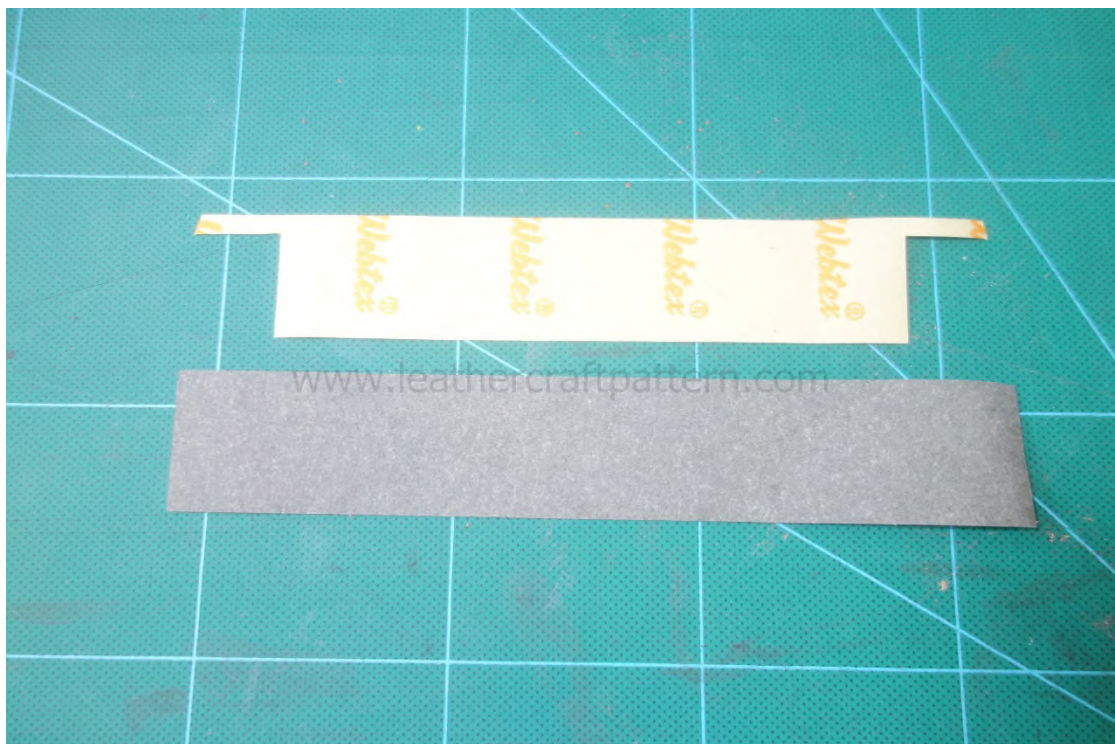


Step 18: Bend glue A01 and its stiffener together.





Step 19: Glue B01 on.





Step 20: Glue B02 on and sew stitching holes that between 2 green circles.







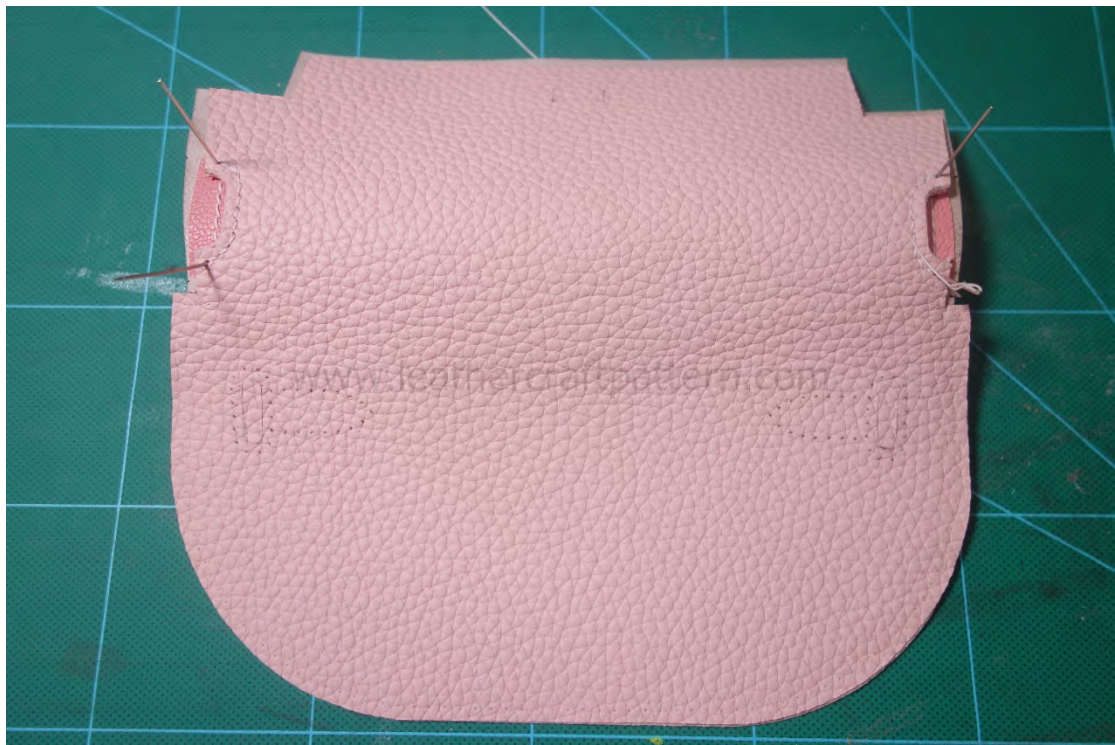
Step 21: Bend glue B03 with A02 and only sew







Step 22: Now sew left stitching holes (outside the green circles) to assemble them together.



Step 23: Cut off redundant part.

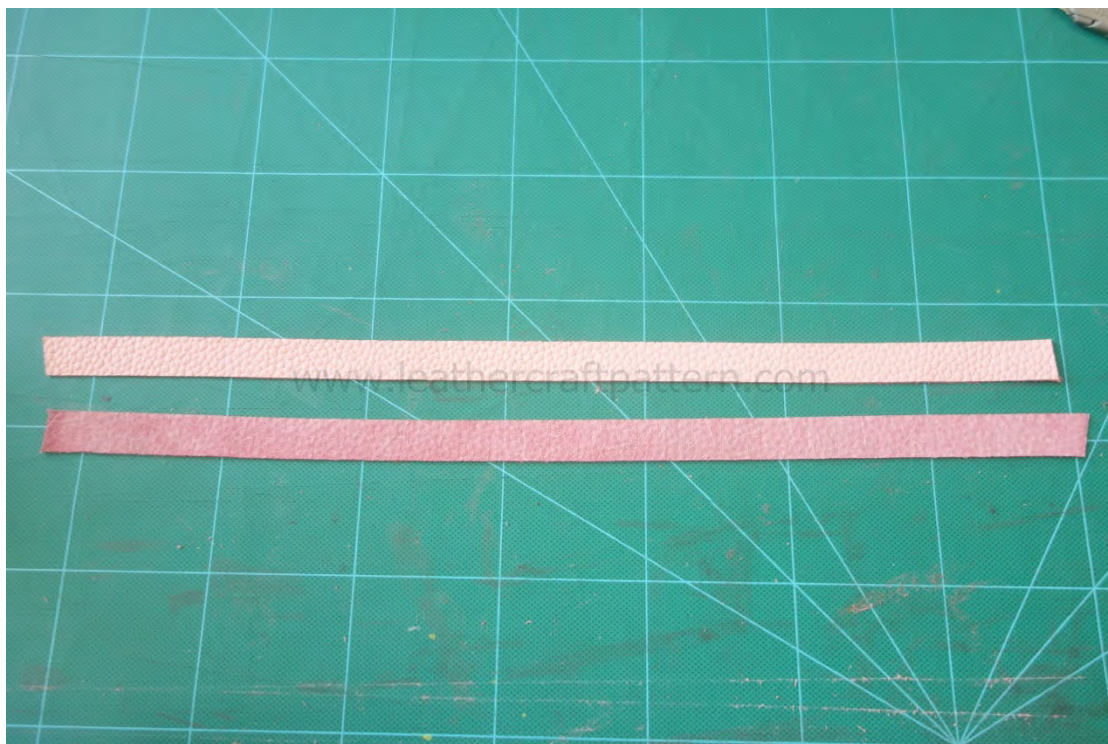


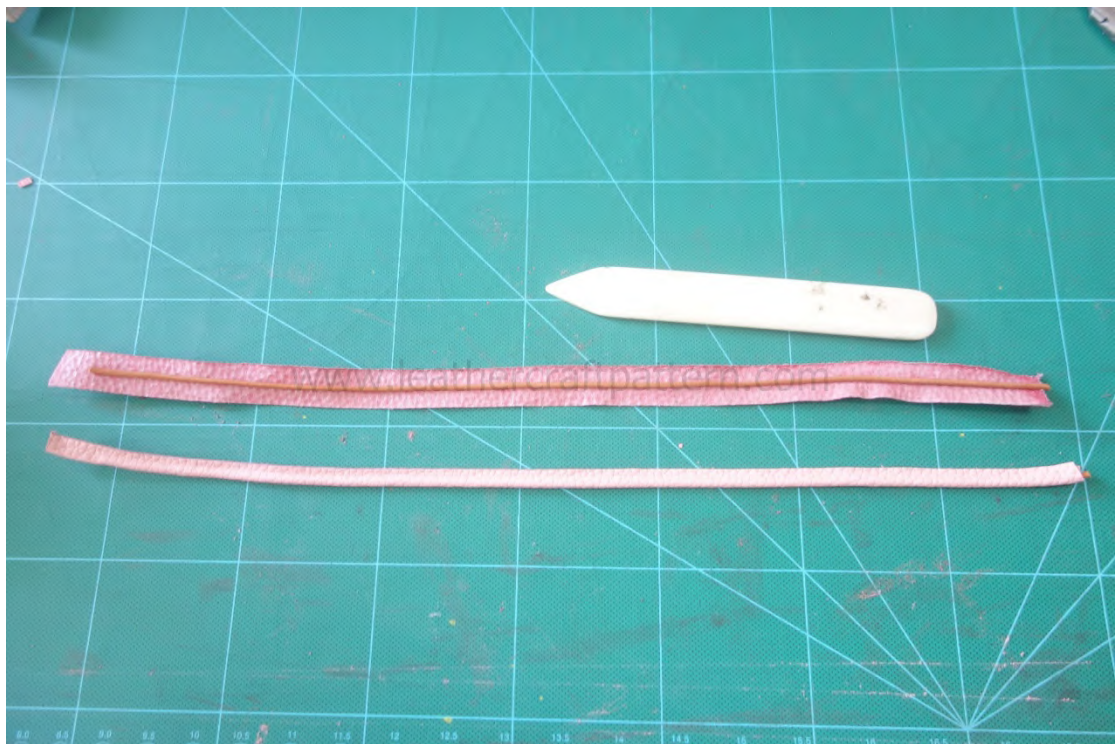
Step 24: Sew straps on.





Step 25: Making binders.





Step 26: Sew binder with front and gusset. Here please use needle chisel, Don't use French chisel, because when you converse the surface outside, the France chisel hole make be torn up.







Step 27: Assemble work.







Step 28: Converse.









Step 29: Make the small pouch. Glue A11 and its stiffener together. **Here please notice: The small pouch uses 2.7mm chisel.**





Step 30: Install hardware.

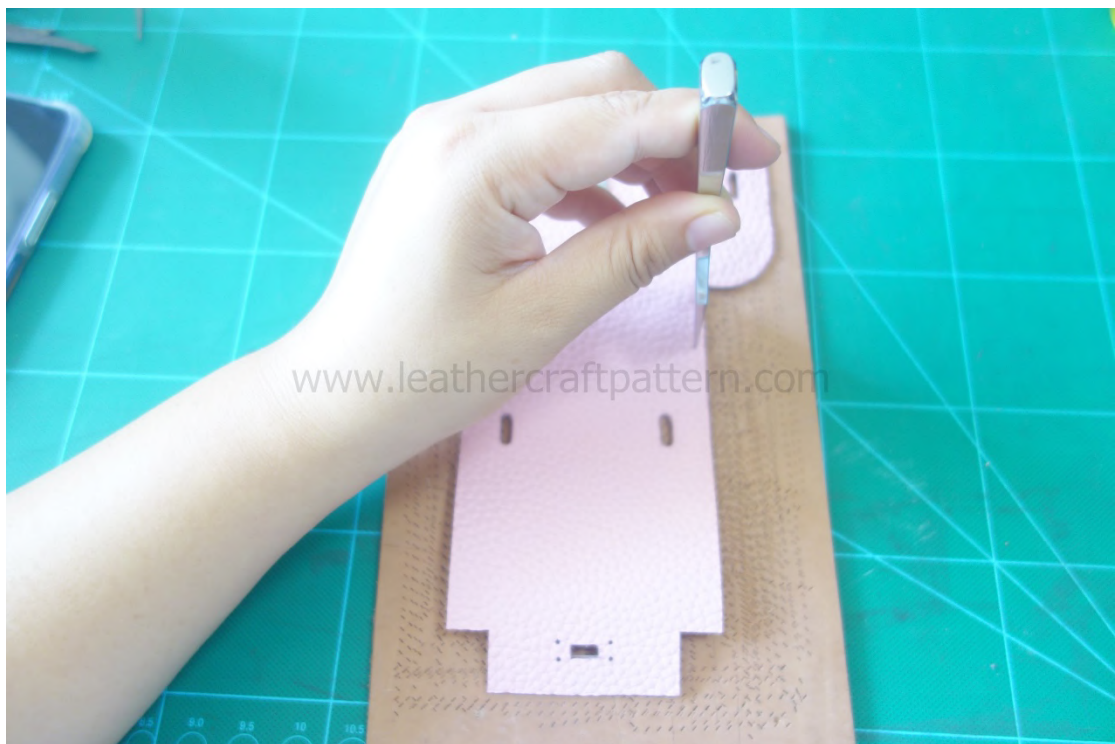


Step 31: Bend glue with its lining and cut off redundant part.





Step 32: Punch chisel holes, sew stitching holes that around strap holes, sew top stitching holes.





Step 33: Paint leather coat.



Step 34: Glue straps on.



Step 35: Fold and sew to form the small pouch. Done.











