

ダウンロードありがとうございます

厚紙などに貼ってお使いください

■ 注意事項

革の厚みや、芯材又は、芯材の厚みなど、微妙なズレの積み重ねで縫製寸法がが合わなくなり、綺麗に作れなくなる場合があります。又、プリンターの性能、用紙の伸び縮によって正確な寸法で出力されない場合があるため、1mm(0.0394インチ)単位のズレを注意しなければ行けない箇所は、確認してからご使用ください。

Thank you for downloading
Please use it by sticking it on thick paper

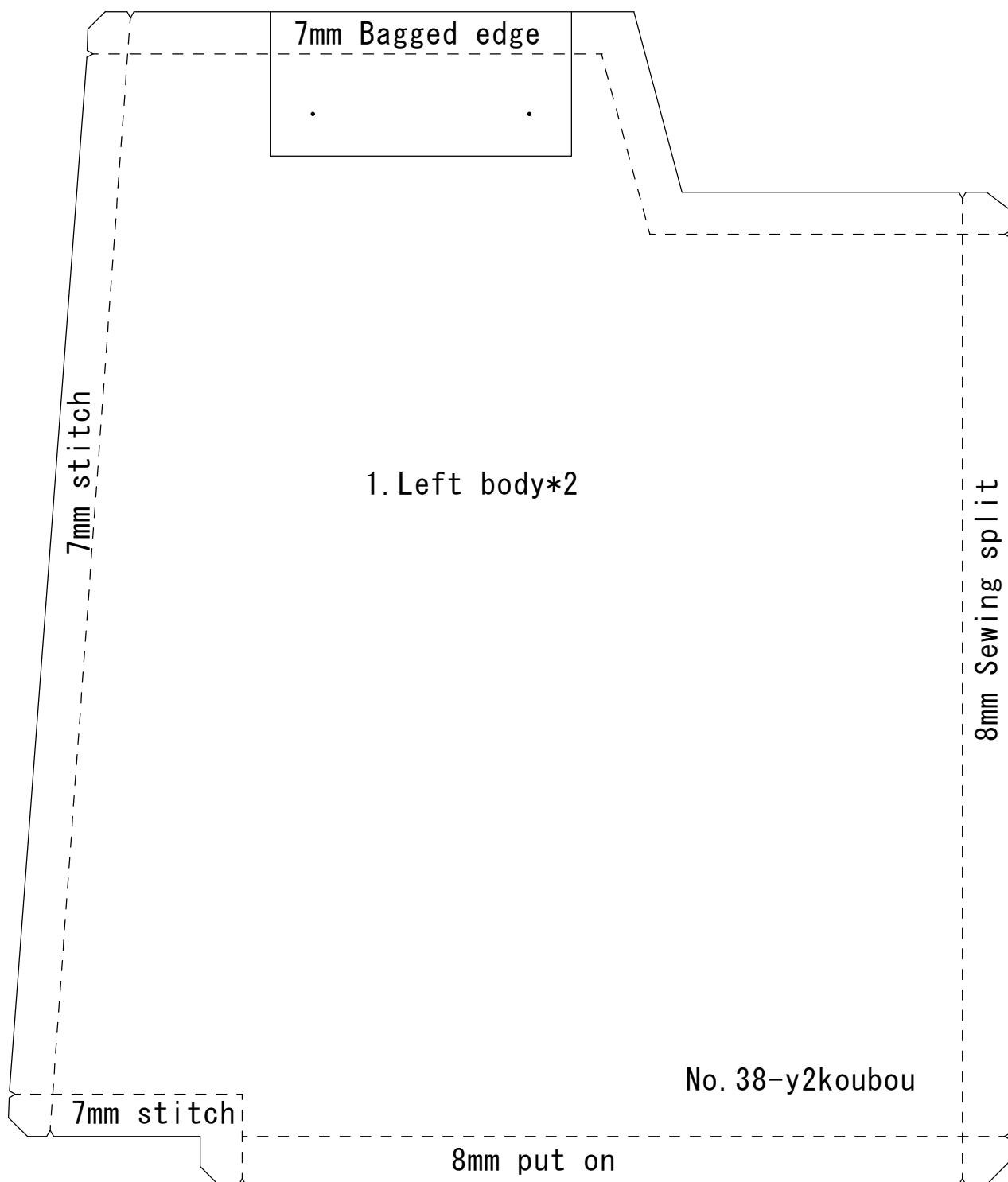
■ Notes

The sewing dimensions may not match due to the accumulation of slight deviations such as the thickness of the leather, the core material, or the thickness of the core material, and it may not be possible to make it neatly. Also, depending on the performance of the printer and the expansion and contraction of the paper, the output may not be accurate, so check the areas where you need to be careful about the deviation of 1 mm (0.0394 inch) before using.

English	日本語
Bgged edge	へり返し
Put on	のせ
stitch	縫い
Sewing split	縫い割り

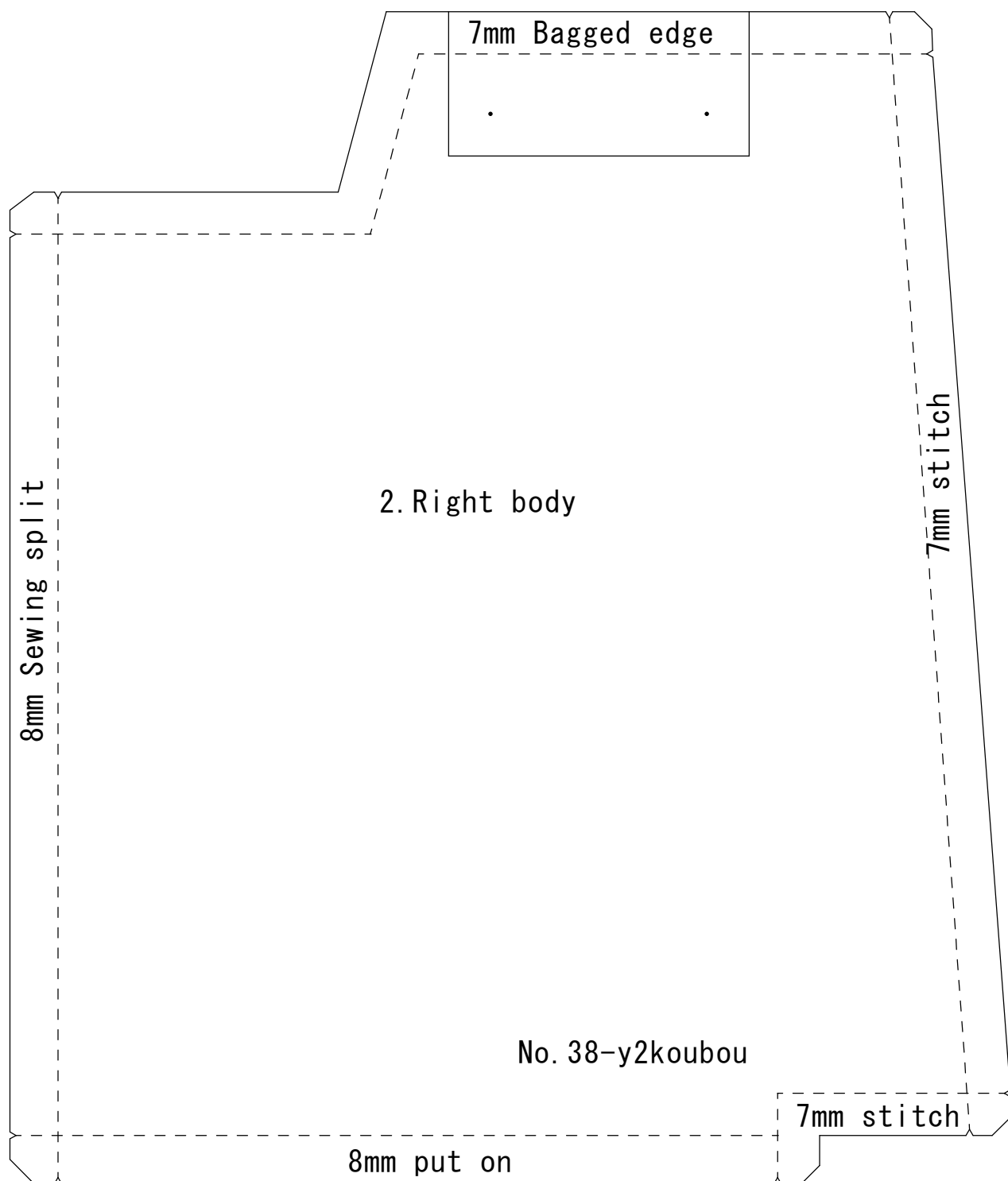
【No38】 Make a handbag

English	
1.Left body*2	
2.Right body	
3.Bottom	
4.Bottom core	
5.Body core	
6.Handle loop main cut (A)	
7.Handle loop rough cut (A)*2	
8.Handle loop core rough cut (A)*2	
9.Handle loop main cut (B)	
10.Handle loop rough cut (B)*8	
11.Handle loop core rough cut (B)*4	
12.Back of the mouth*2	
13.Back of the mouth core*2	
14.Lining front body*1	
15.Lining back torso*2	
16.Lining zipper pocket core*1	
17.Lining pocket*1	
Producer	Y2工房 (wa i tu u ko u bo u)
Home page	y2koubou.com
You Tube	Y2工房 -Bag craftsman-

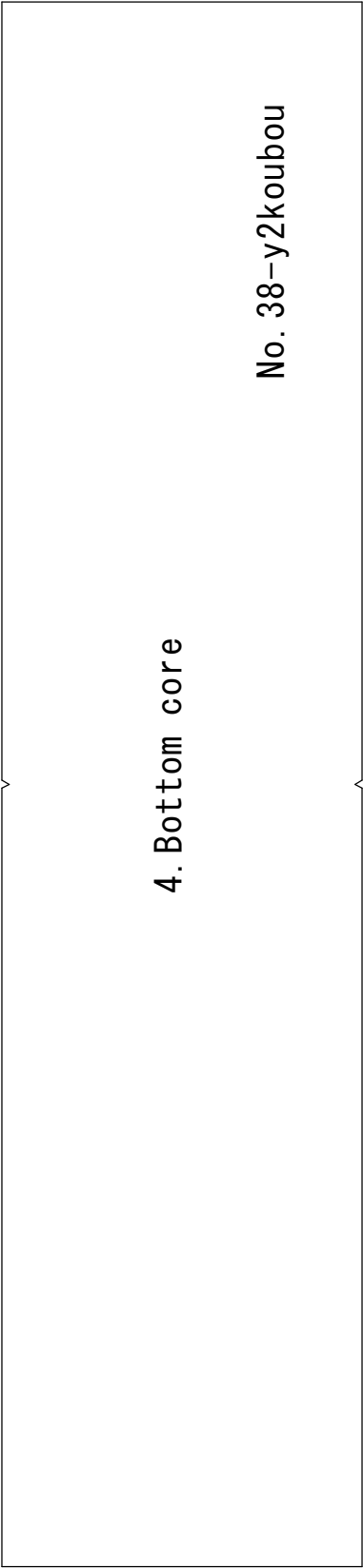
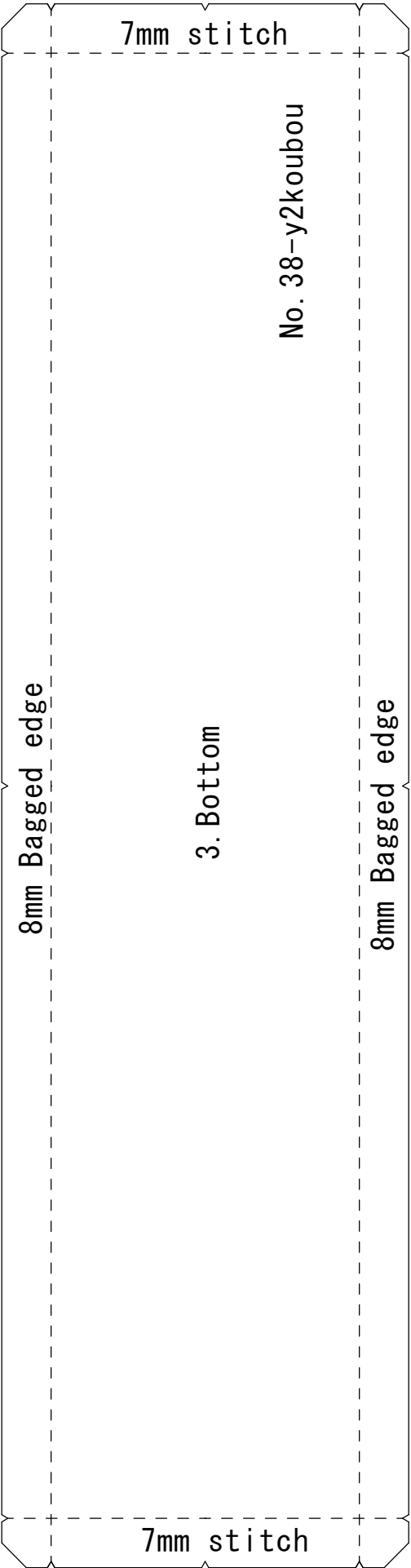


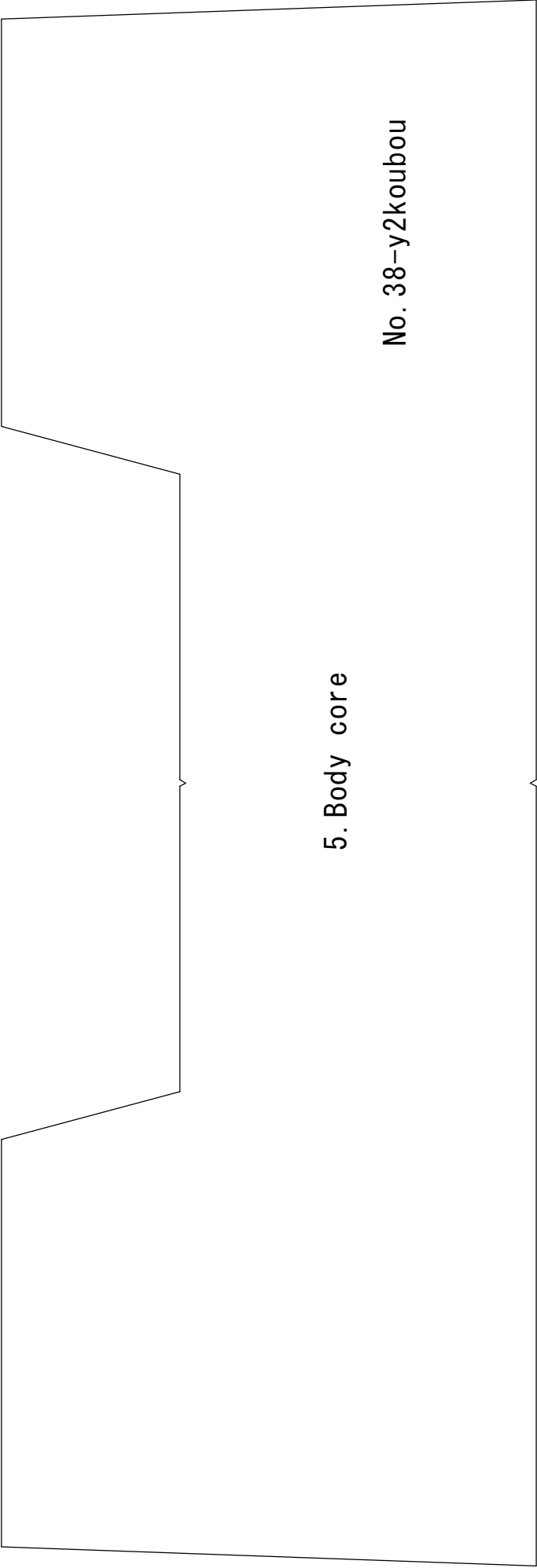
6. Handle loop main cut (A)

No. 38-y2koubou



7. Handle loop rough cut (A)*2
8. Handle loop core rough cut (A)*2
No. 38-y2koubou





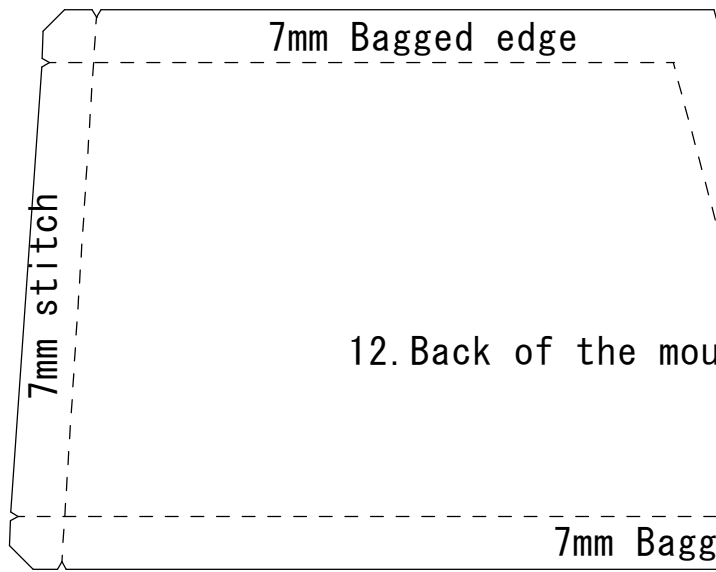
9. Handle loop main cut (B)

No. 38-y2koubou

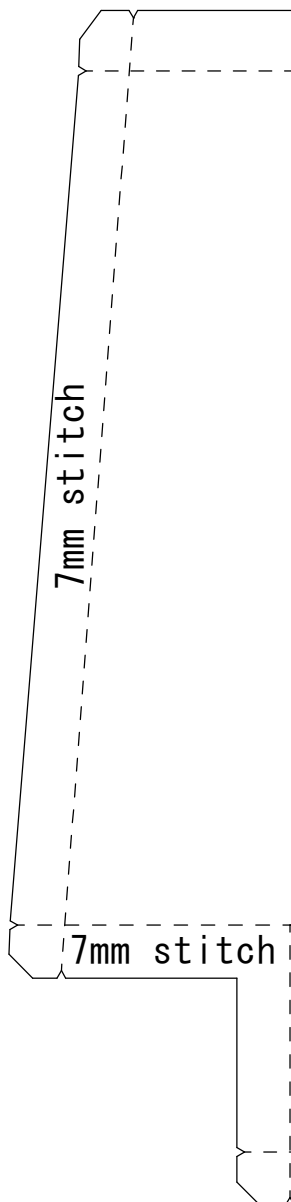
10. Handle loop rough cut (B) *8

11. Handle loop core rough cut (B) *4

No. 38-y2koubou



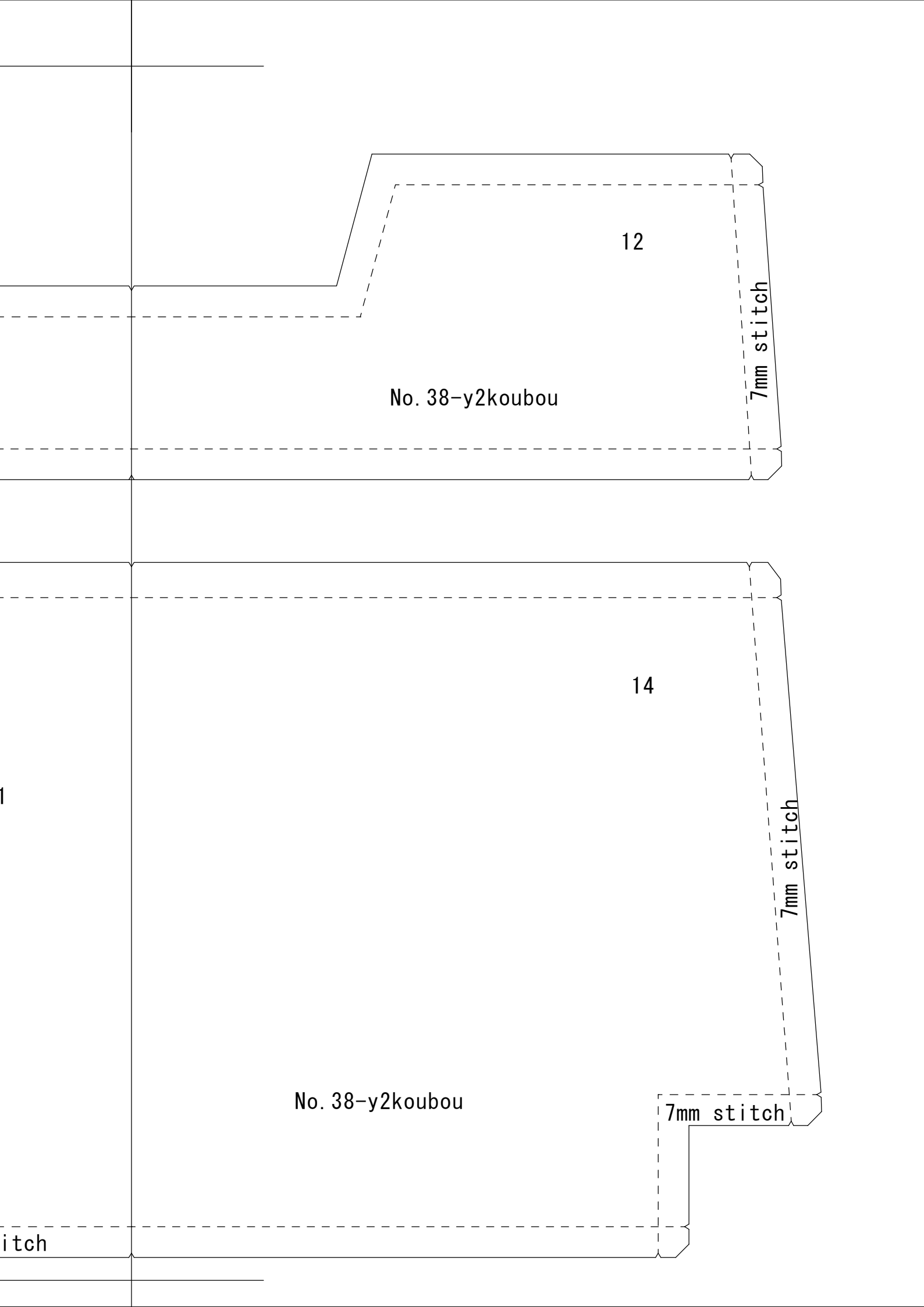
12. Back of the mouth*2



14. Lining front body*1

8mm put on

7mm stitch



12

No. 38-y2koubou

7mm stitch

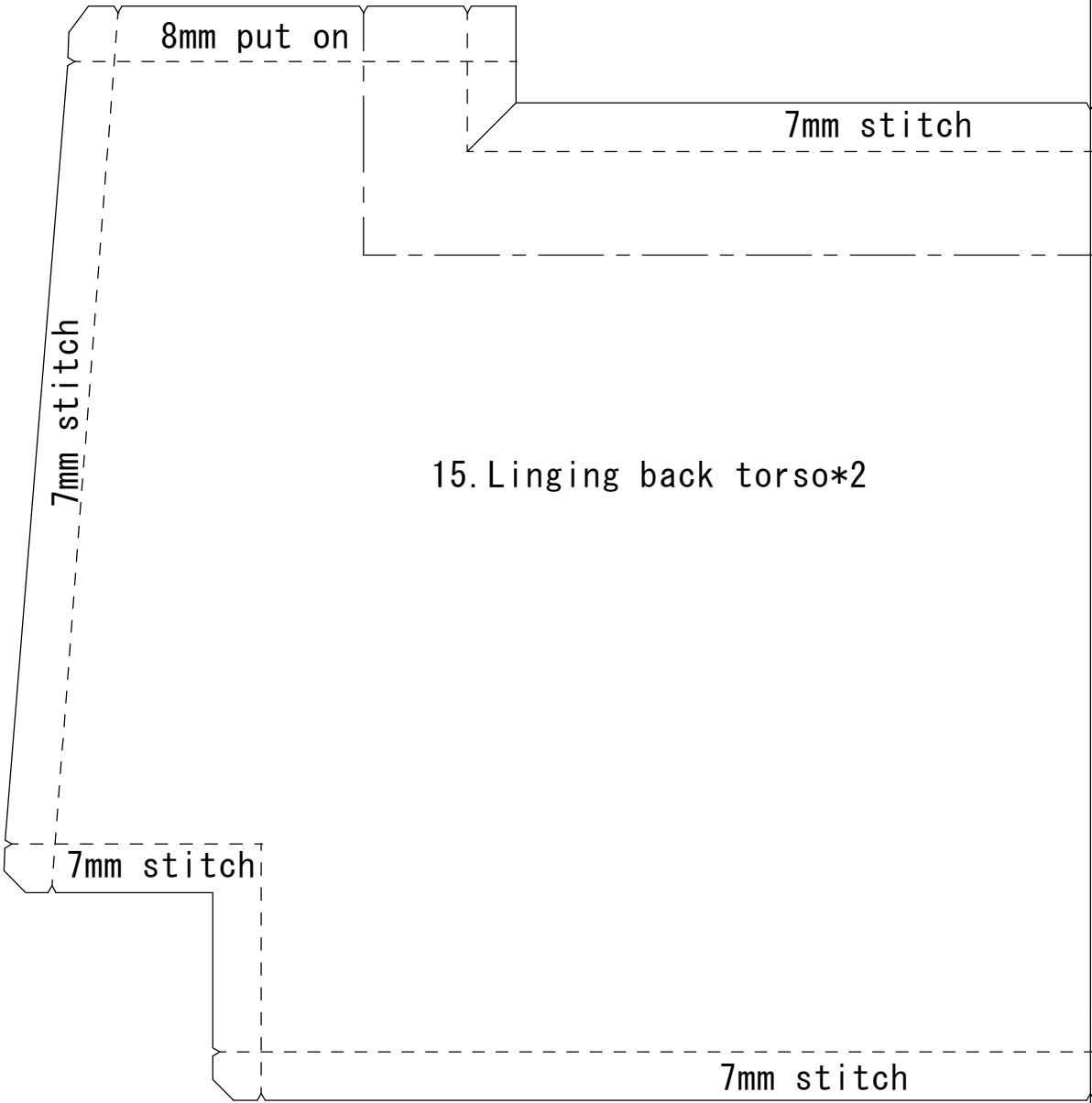
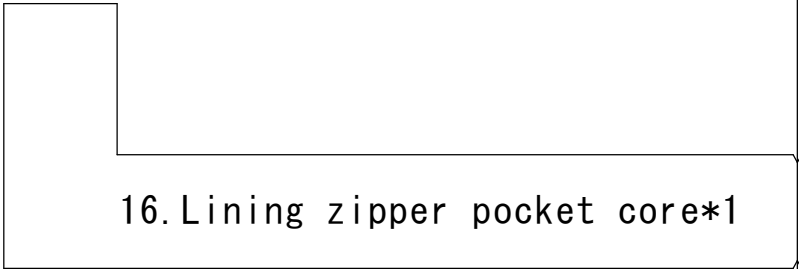
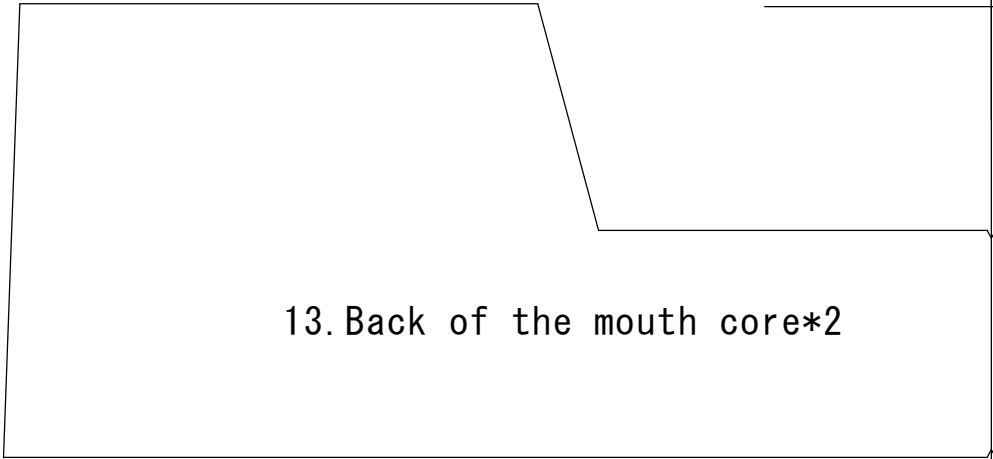
14

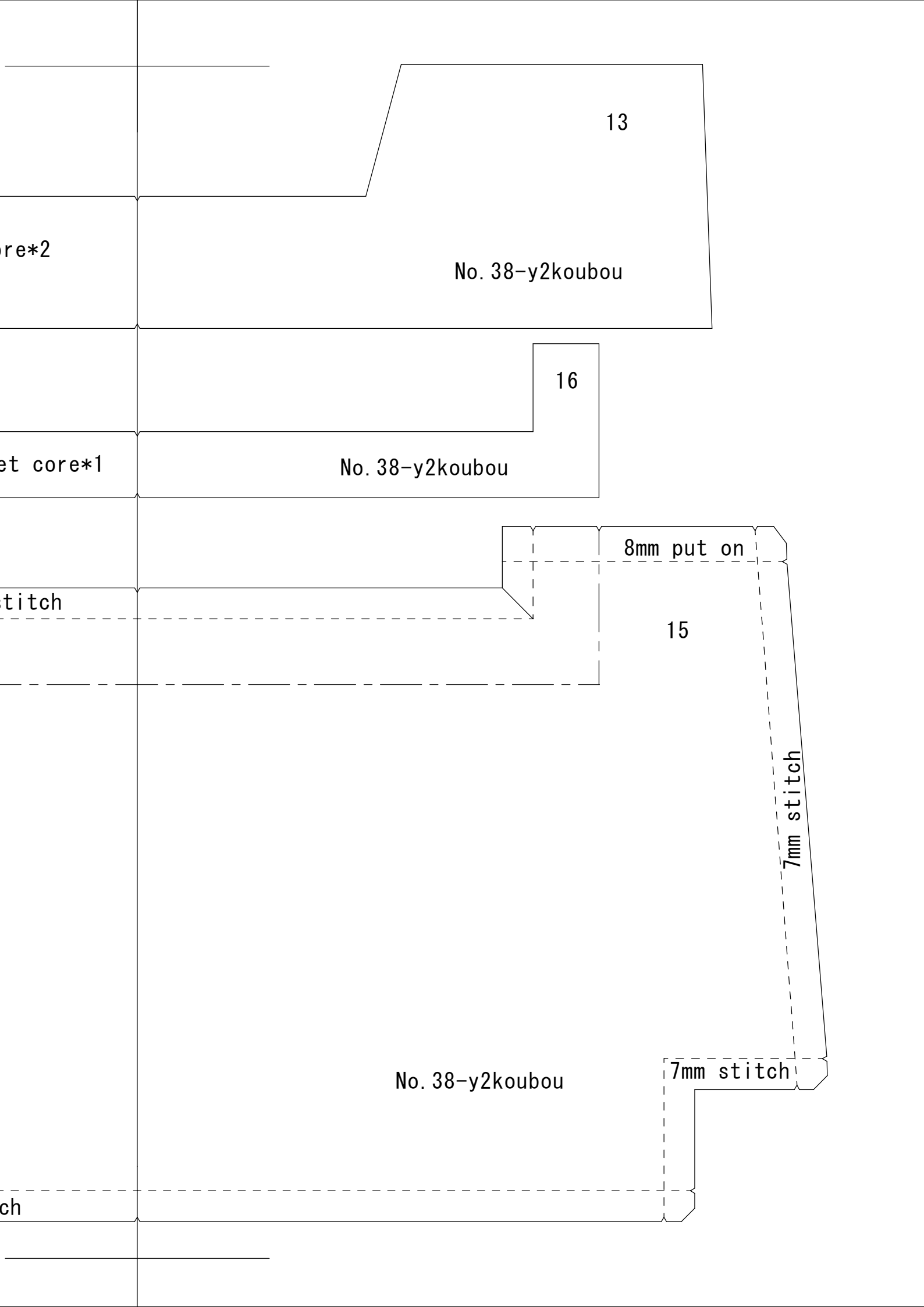
No. 38-y2koubou

7mm stitch

7mm stitch

itch





7mm Bagged edge

17.Lining pocket*1

No. 38-y2koubou