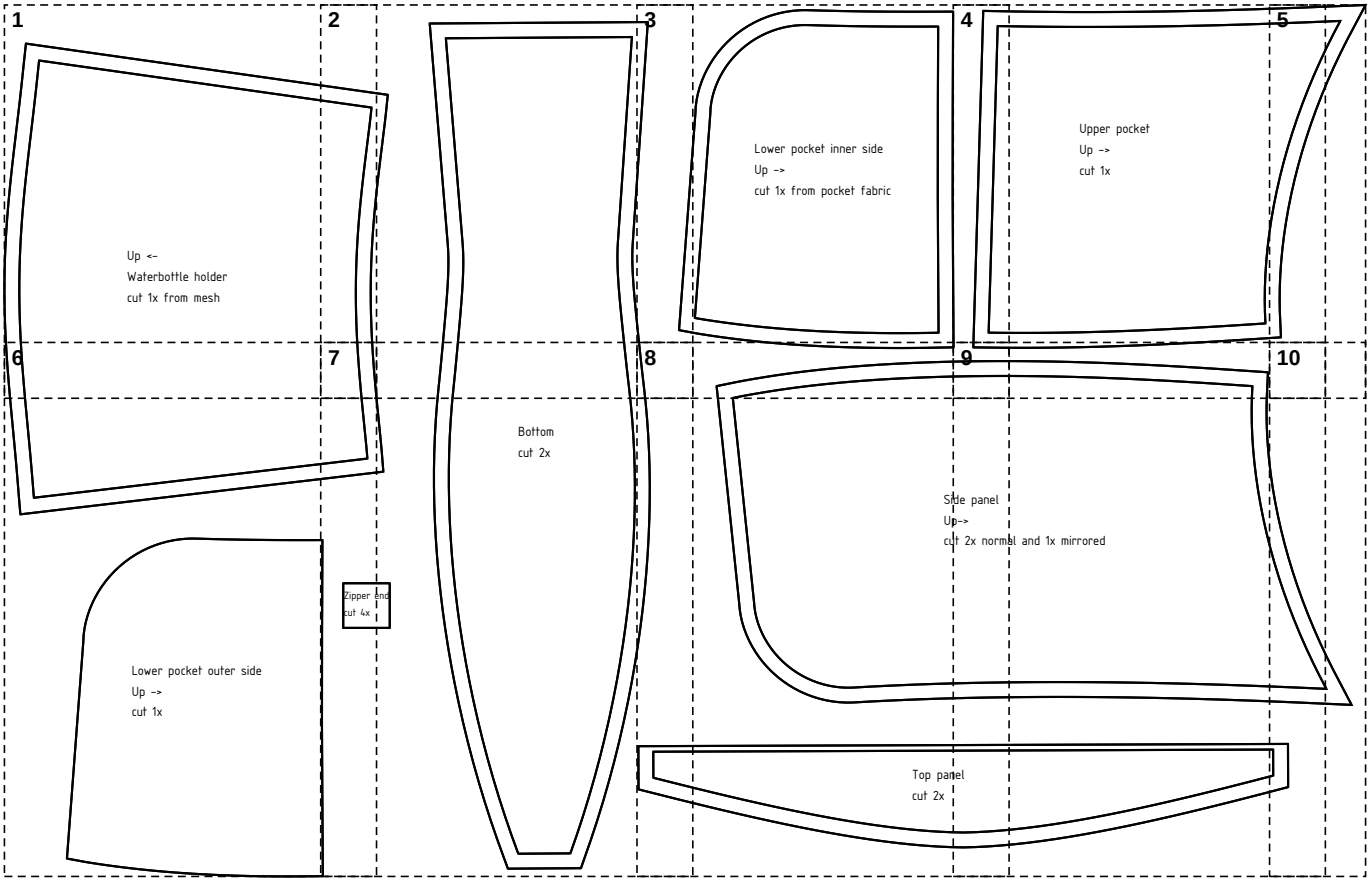
ASSEMBLY MAP - 10 sheets (5 across x 2 down)

sheet 1 = TOP-LEFT, numbered left to right



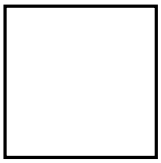
Bag 2.0 pattern

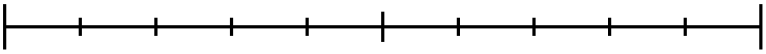
Artwork 73.2 x 46.8 cm -> 10 sheets of A4
Scale basis: width/height (841mm x 594mm) vs viewBox
Rotation applied: none

PRINTING: 100% / "Actual Size". NOT "Fit to page".
Sheet 1 carries a 2 cm calibration square and a 10 cm reference line - measure both before cutting.

ASSEMBLY - NO TRIMMING NEEDED:
Neighbouring sheets share a 3 cm band of identical artwork. Each sheet also has a 5 mm unprinted border, so the PAPER overlaps by 4 cm. Each registration mark is a CROSS IN A CIRCLE labelled with its master coordinate. The SAME mark and number is printed on BOTH sheets sharing a glue band - lay the crosses on top of each other on a light table, check the numbers agree, then glue. Work along the top row, then each row below. The dash-dot line on each sheet is where the neighbour's PAPER EDGE lands.

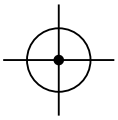
No colour is used anywhere - safe for a monochrome laser printer.

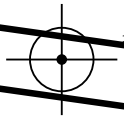


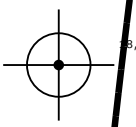


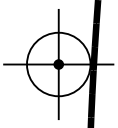
10 cm REFERENCE LINE - measure between the end ticks; under 99.5 mm or over 100.5 mm means the printer is scaling

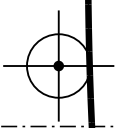
2 cm CALIBRATION SQUARE - measure before cutting











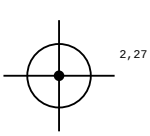
sheet 2's paper edge goes on this line - GLUE BAND shared with sheet 2 ->

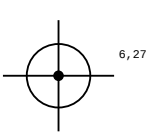
Up <-

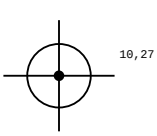
Waterbottle holder

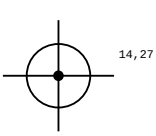
cut 1x from mesh

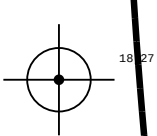
v GLUE BAND shared with sheet 6 - its paper edge goes on this line

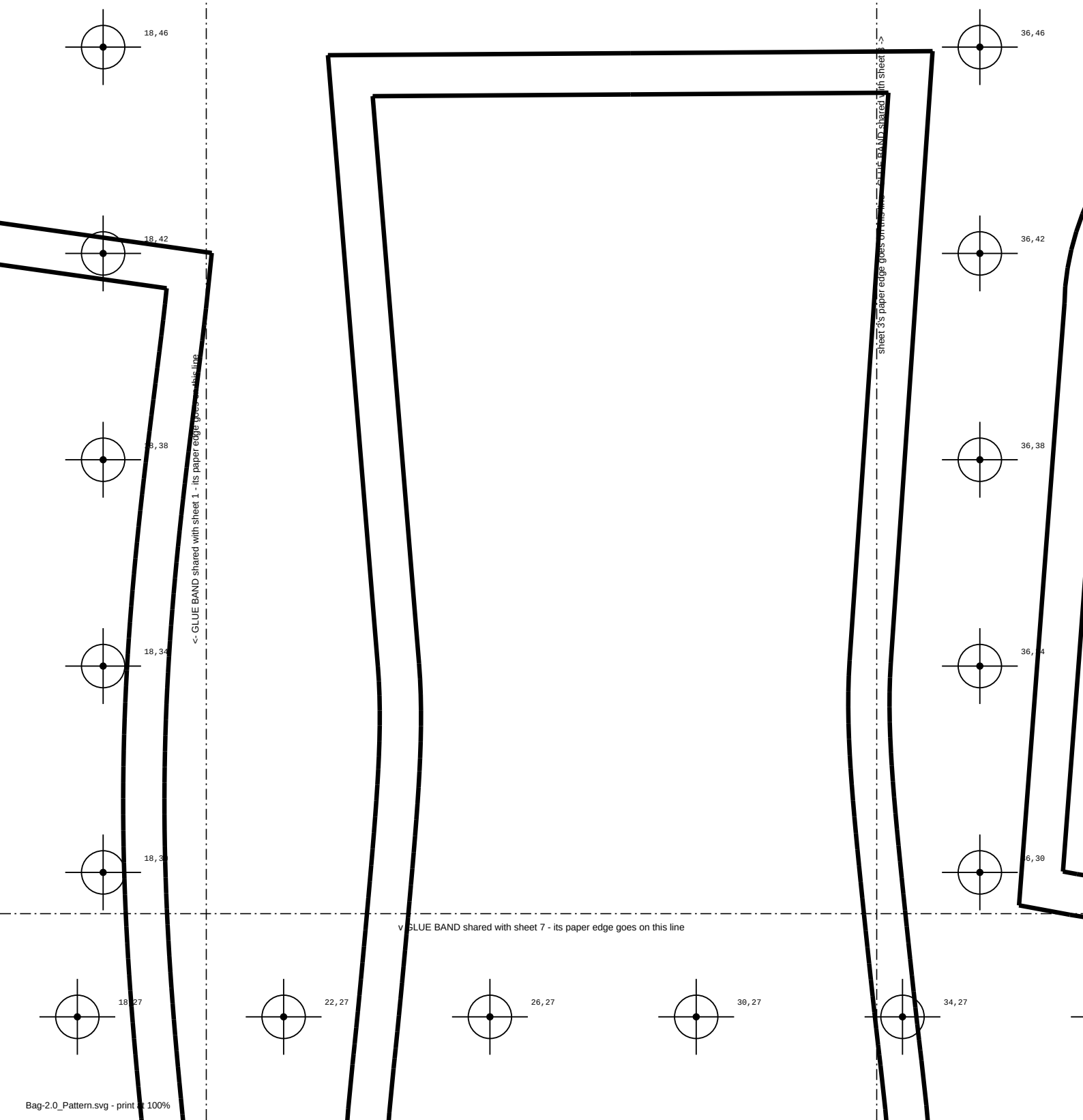


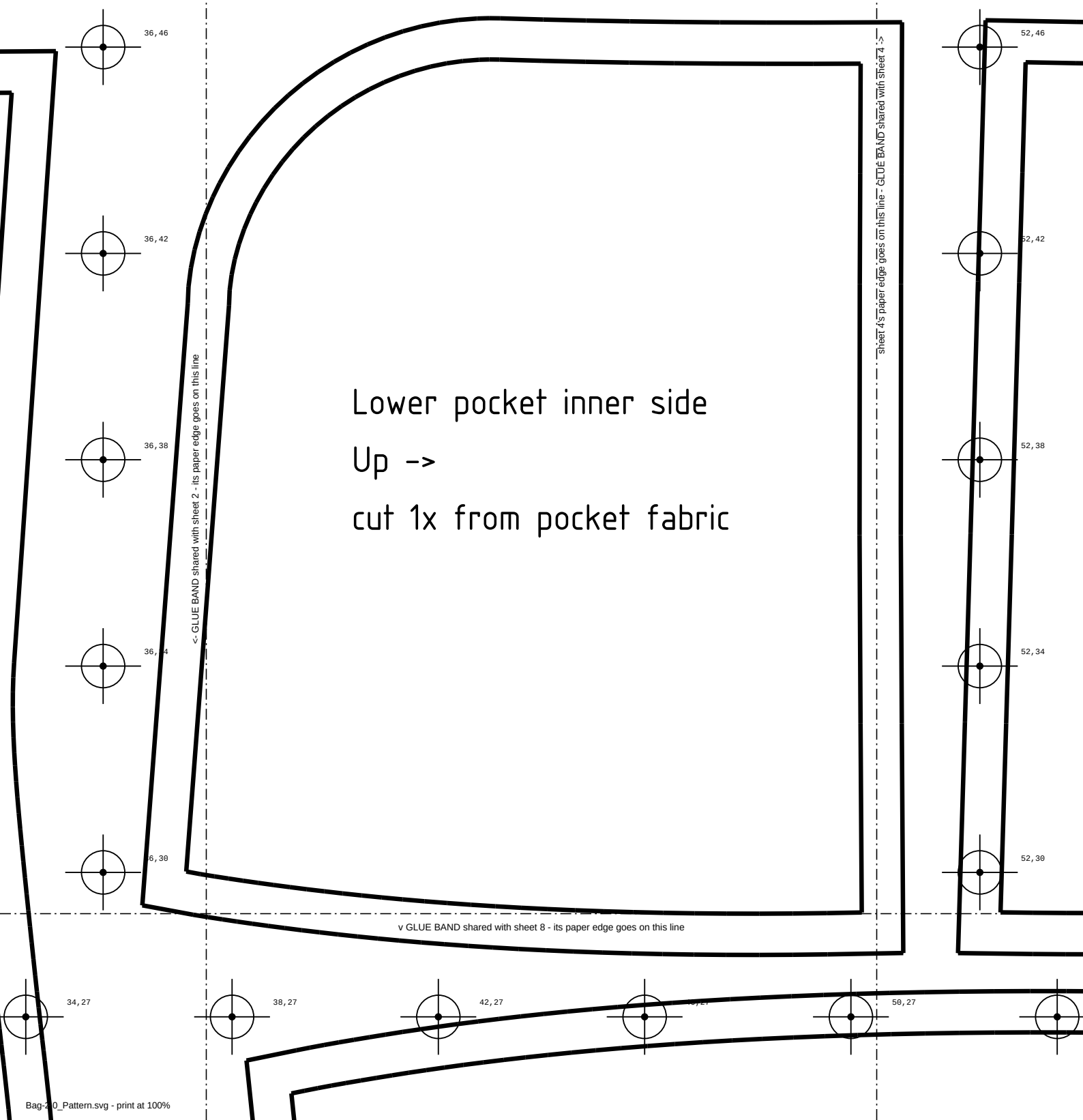


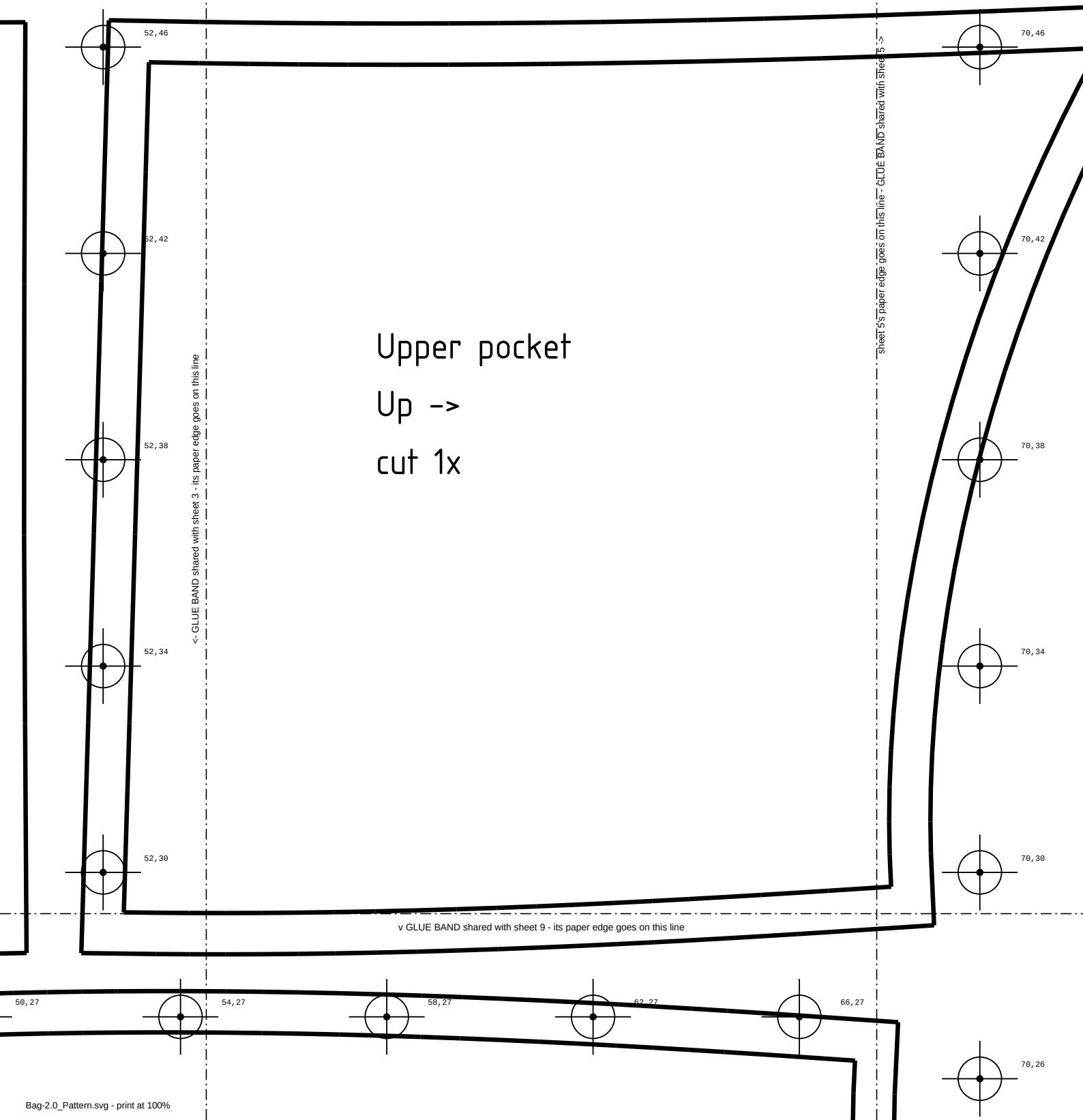


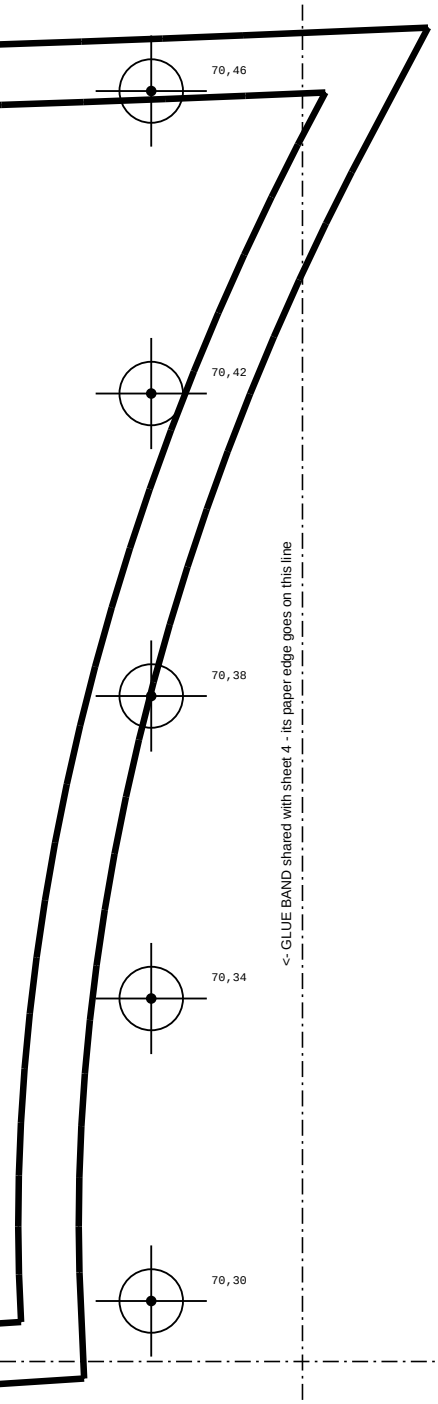





18,46
18,42
18,38
18,34
18,30
36,46
36,42
36,38
36,34
36,30
<- GLUE BAND shared with sheet 1 - its paper edge goes on this line
Sheet 3's paper edge goes on this line - GLUE BAND shared with sheet 3 ->
v GLUE BAND shared with sheet 7 - its paper edge goes on this line
18,27
22,27
26,27
30,27
34,27


36,46
36,42
36,38
36,34
36,30
52,46
52,42
52,38
52,34
52,30
34,27
38,27
42,27
50,27
Lower pocket inner side
Up ->
cut 1x from pocket fabric
<- GLUE BAND shared with sheet 2 - its paper edge goes on this line
sheet 4's paper edge goes on this line - GLUE BAND shared with sheet 4 ->
v GLUE BAND shared with sheet 8 - its paper edge goes on this line


52,46
52,42
52,38
52,34
52,30
70,46
70,42
70,38
70,34
70,30
70,26
Upper pocket
Up ->
cut 1x
<- GLUE BAND shared with sheet 3 - its paper edge goes on this line
sheet 5's paper edge goes on this line - GLUE BAND shared with sheet 5 ->
v GLUE BAND shared with sheet 9 - its paper edge goes on this line
50,27
54,27
58,27
62,27
66,27



<- GLUE BAND shared with sheet 4 - its paper edge goes on this line

v GLUE BAND shared with sheet 10 - its paper edge goes on this line

2,27

6,27

10,27

14,27

18,27

^ GLUE BAND shared with sheet 1 - its paper edge goes on this line

18,22

sheet 7's paper edge goes on this line - GLUE BAND shared with sheet 7 ->

18,18

Zipper end

cut 4x

18,14

Lower pocket outer side

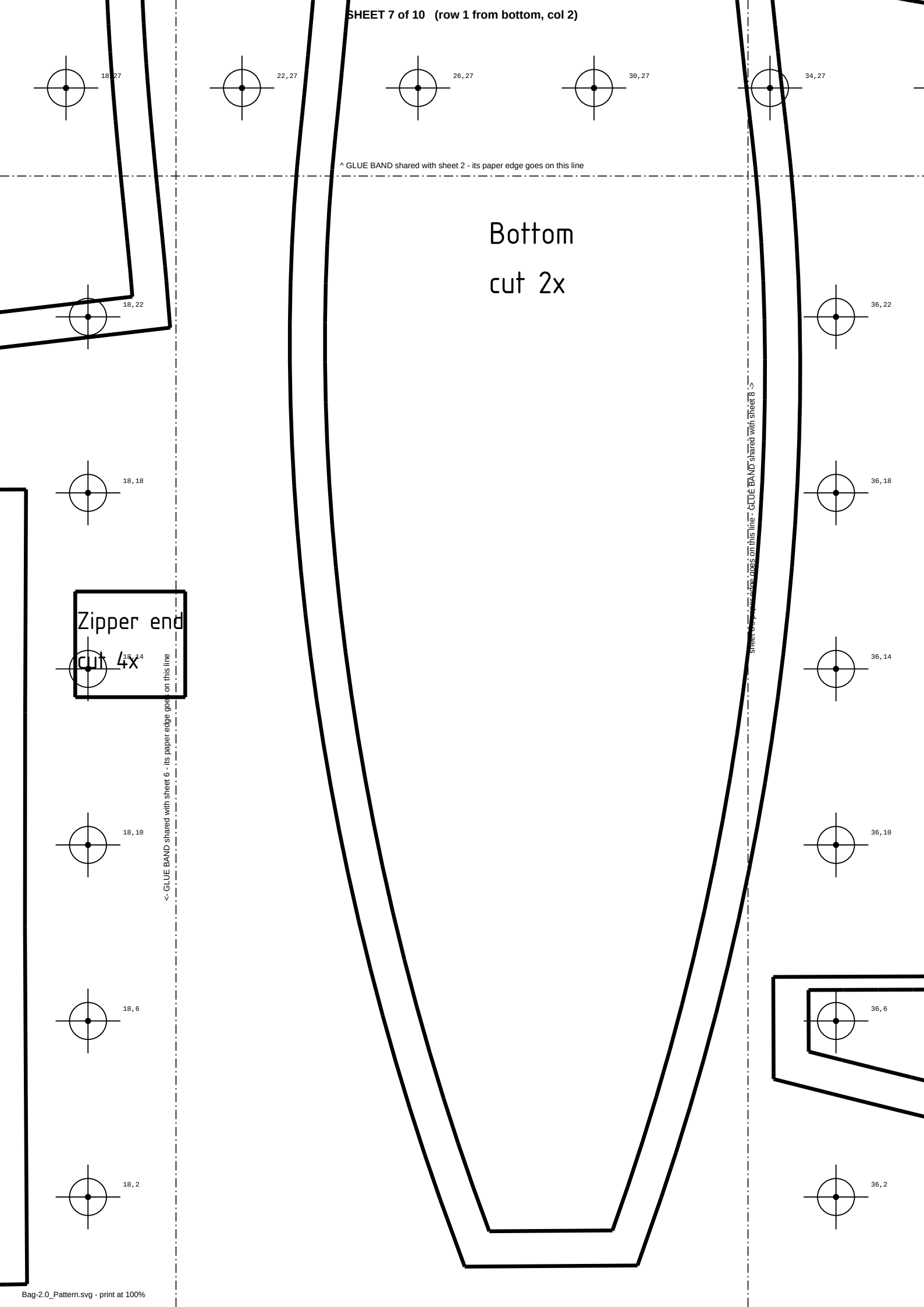
Up ->

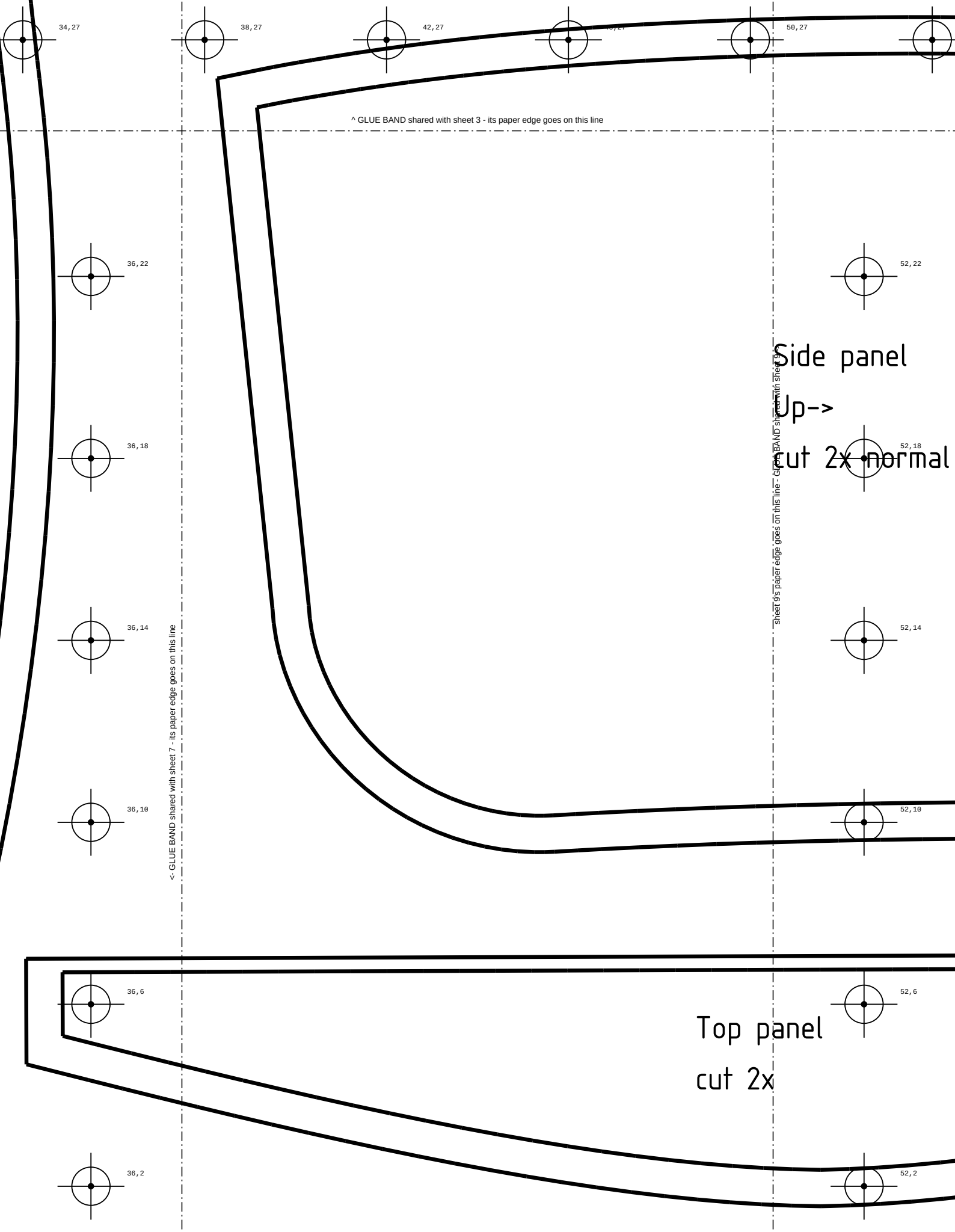
cut 1x

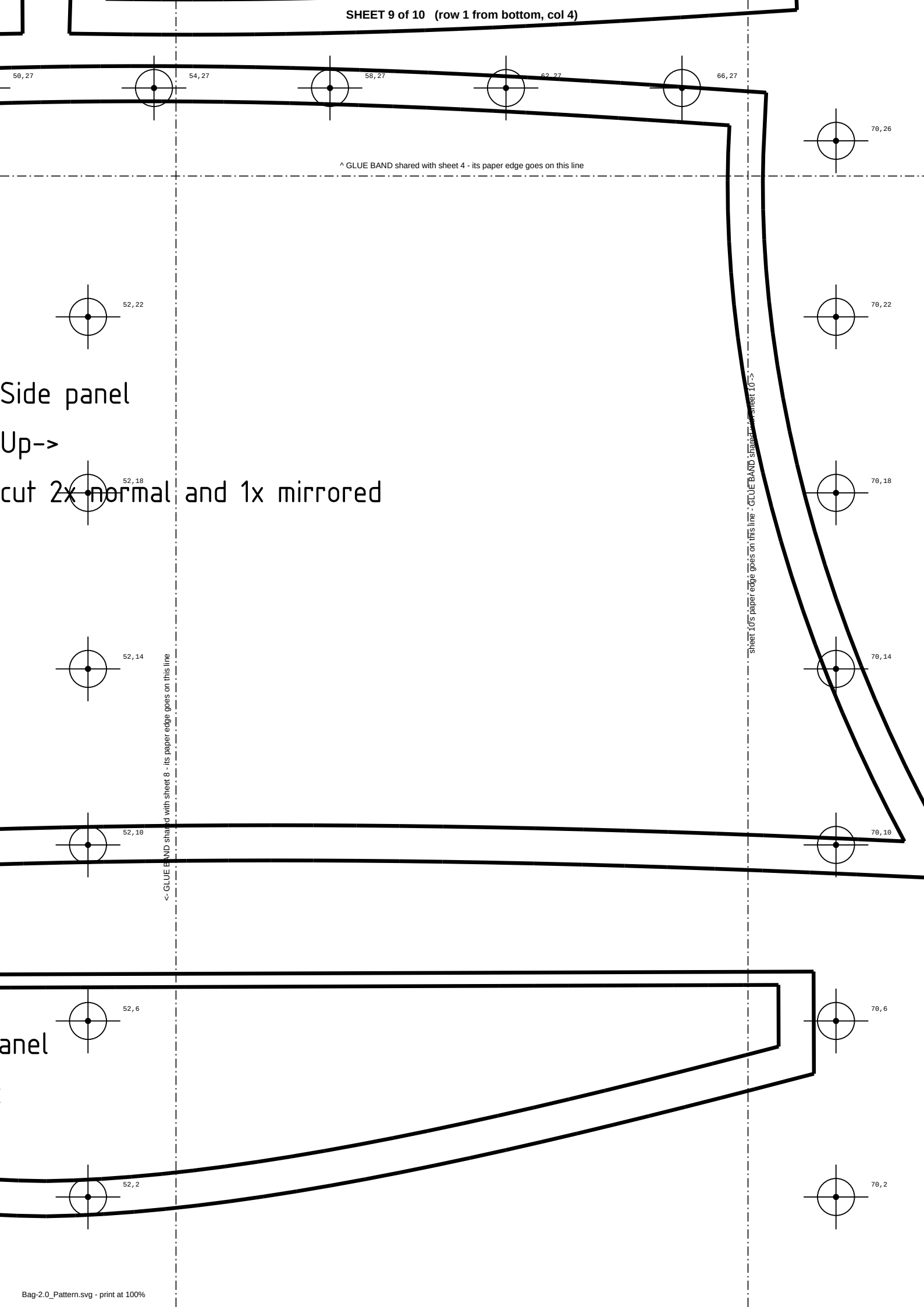
18,10

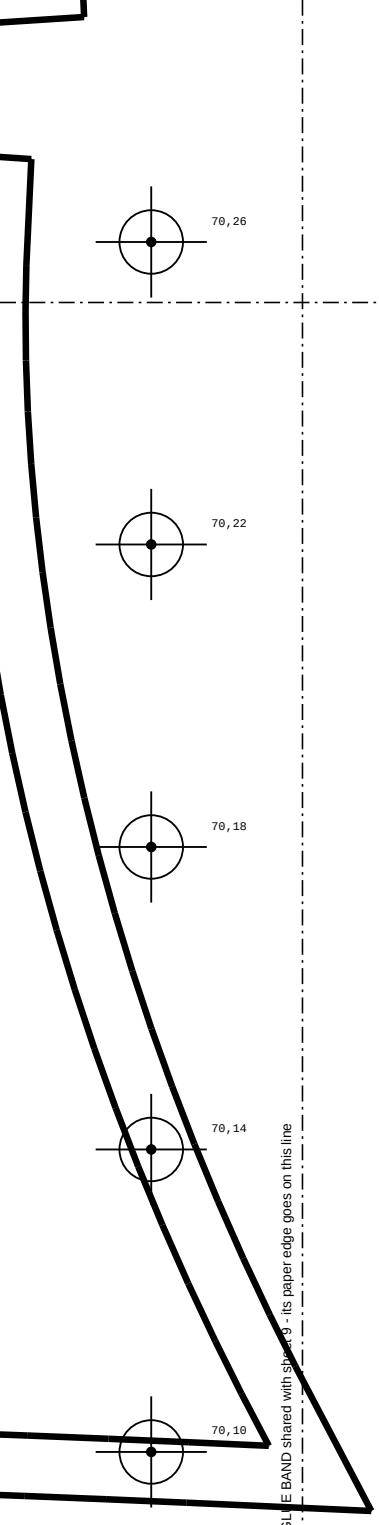
18,6

18,2


18,27
22,27
26,27
30,27
34,27
^ GLUE BAND shared with sheet 2 - its paper edge goes on this line
Bottom
cut 2x
18,22
36,22
18,18
36,18
Zipper end
cut 4x
18,14
36,14
<- GLUE BAND shared with sheet 6 - its paper edge goes on this line
Sheet 8 -> - its paper edge goes on this line - GLUE BAND shared with sheet 8 ->
18,10
36,10
18,6
36,6
18,2
36,2


34,27
38,27
42,27
50,27
^ GLUE BAND shared with sheet 3 - its paper edge goes on this line
36,22
52,22
Side panel
Up->
cut 2x normal
36,18
52,18
36,14
52,14
<- GLUE BAND shared with sheet 7 - its paper edge goes on this line
sheet 9's paper edge goes on this line - GLUE BAND shared with sheet 9
36,10
52,10
36,6
52,6
Top panel
cut 2x
36,2
52,2


50,27
54,27
58,27
62,27
66,27
70,26
^ GLUE BAND shared with sheet 4 - its paper edge goes on this line
52,22
70,22
Side panel
Up->
52,18
70,18
cut 2x ~~normal~~ and 1x mirrored
sheet 10's paper edge goes on this line - GLUE BAND shared with sheet 10 ->
52,14
70,14
<- GLUE BAND shared with sheet 8 - its paper edge goes on this line
52,10
70,10
52,6
70,6
anel
52,2
70,2



^ GLUE BAND shared with sheet 5 - its paper edge goes on this line

<- GLUE BAND shared with sheet 9 - its paper edge goes on this line