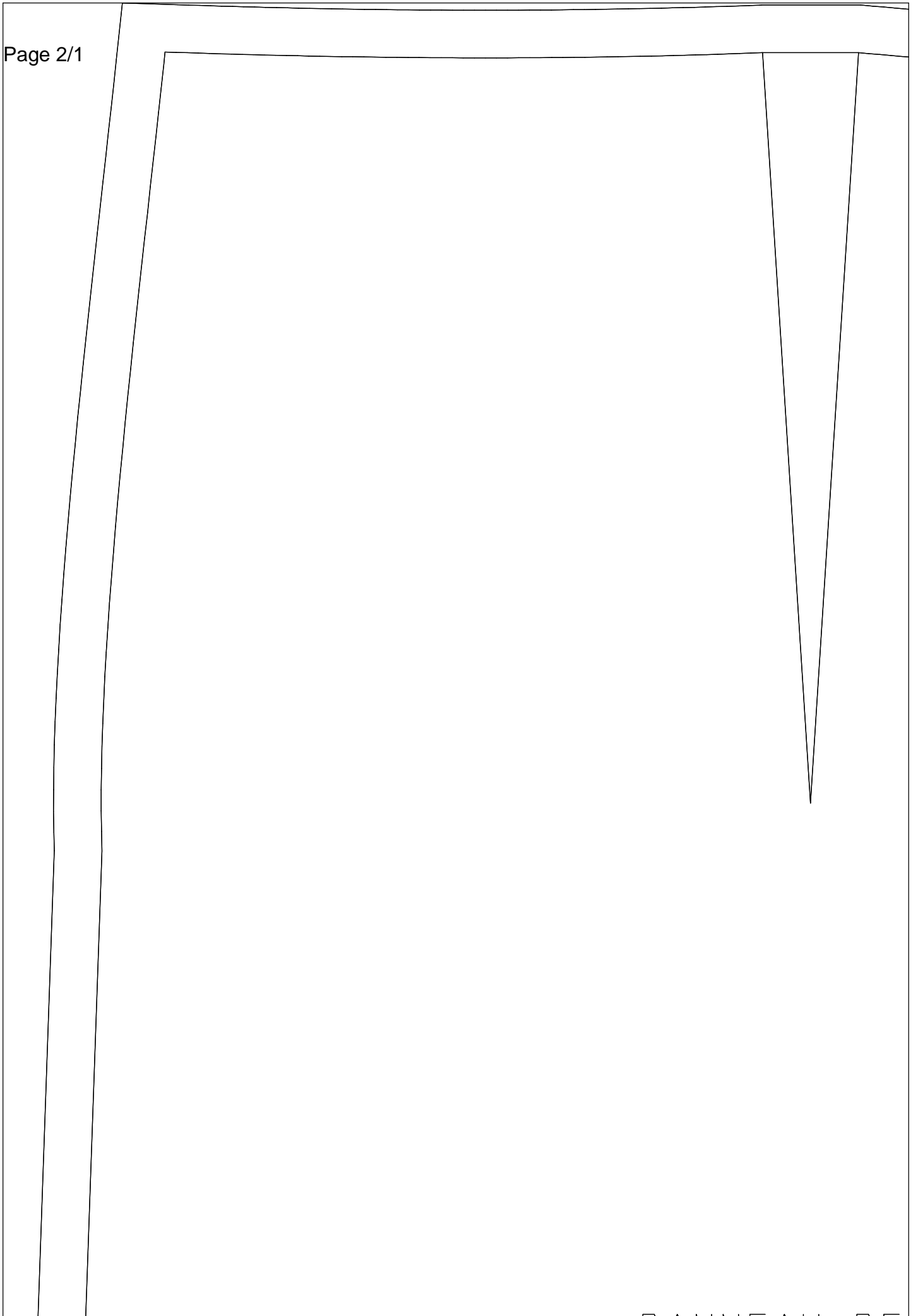


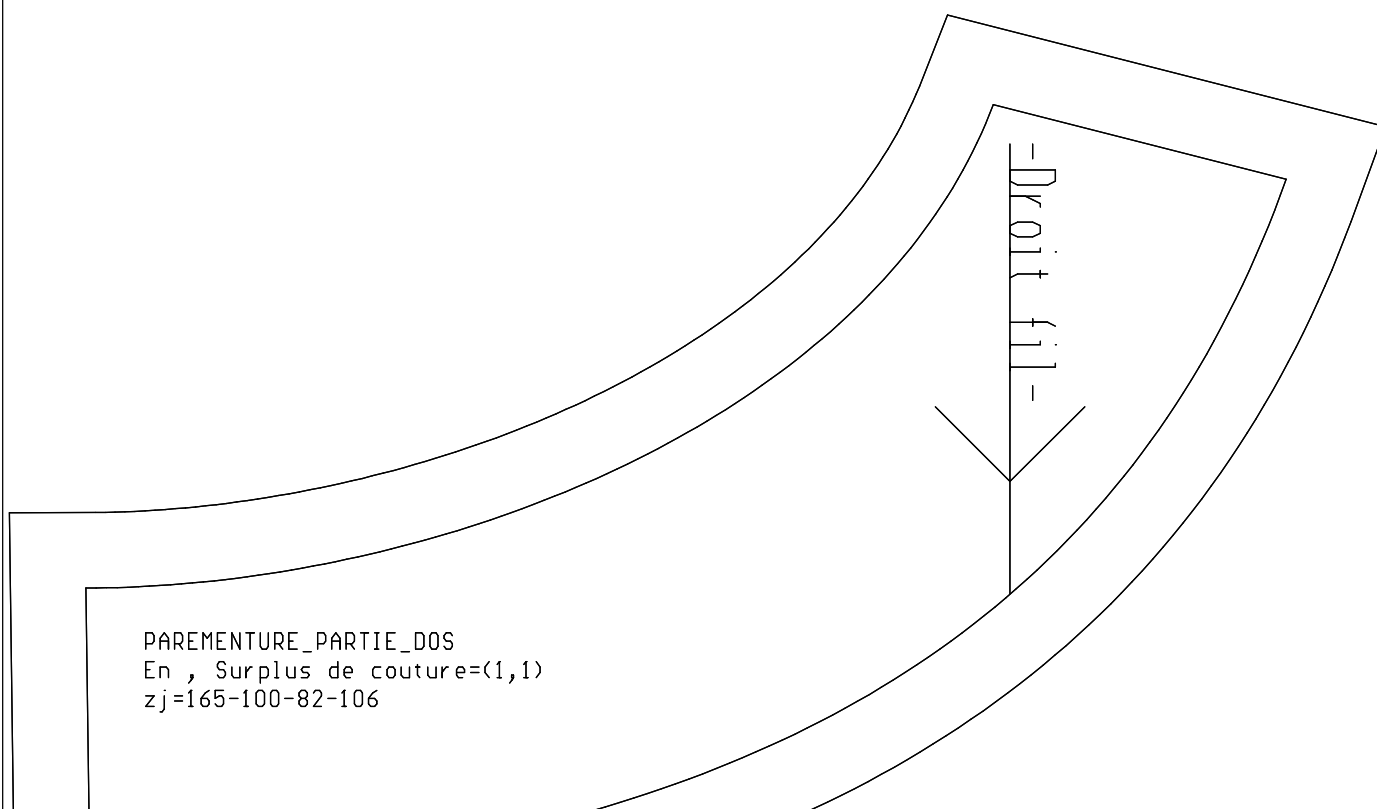
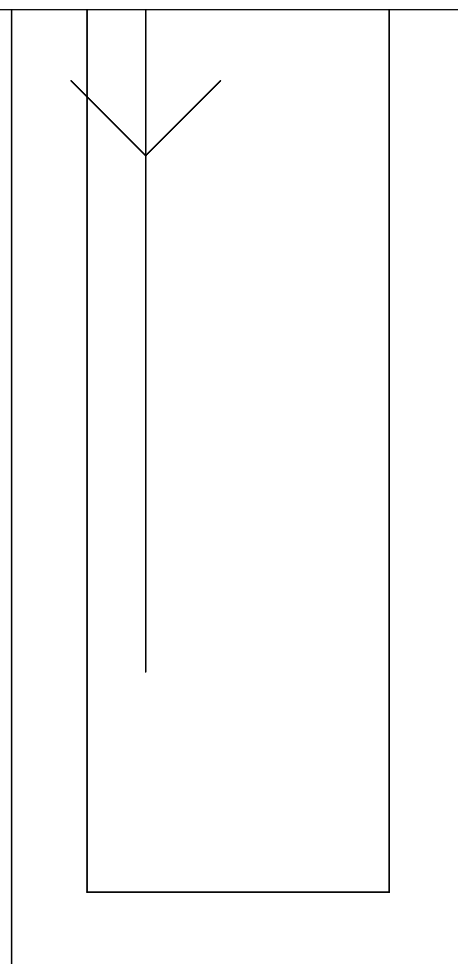
PAREMENTURE PARTIE DEVANT

En, Surplus de couture=(1,1)

zj=165-100-82-106



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PAREMENTURE_PARTIE_DOS
En , Surplus de couture=(1,1)
zj=165-100-82-106

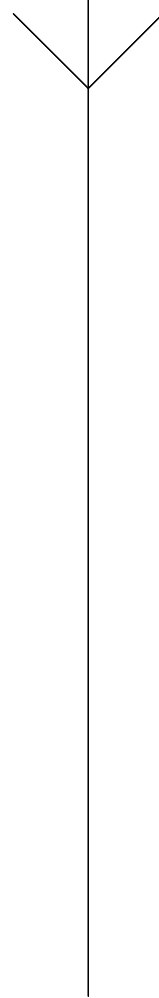
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zj=165-100-

Surplus de couture = (1, 0)

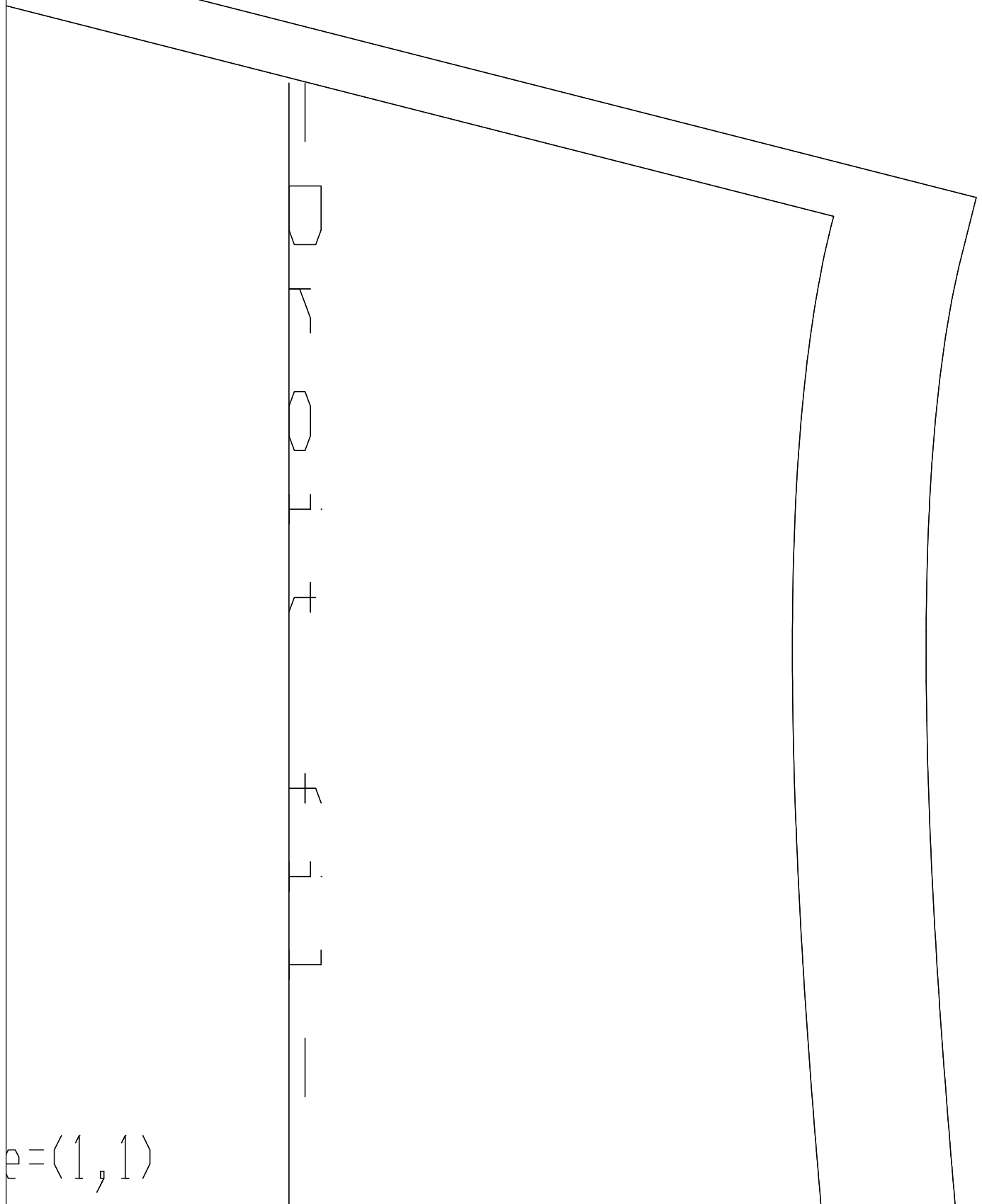
-82-106



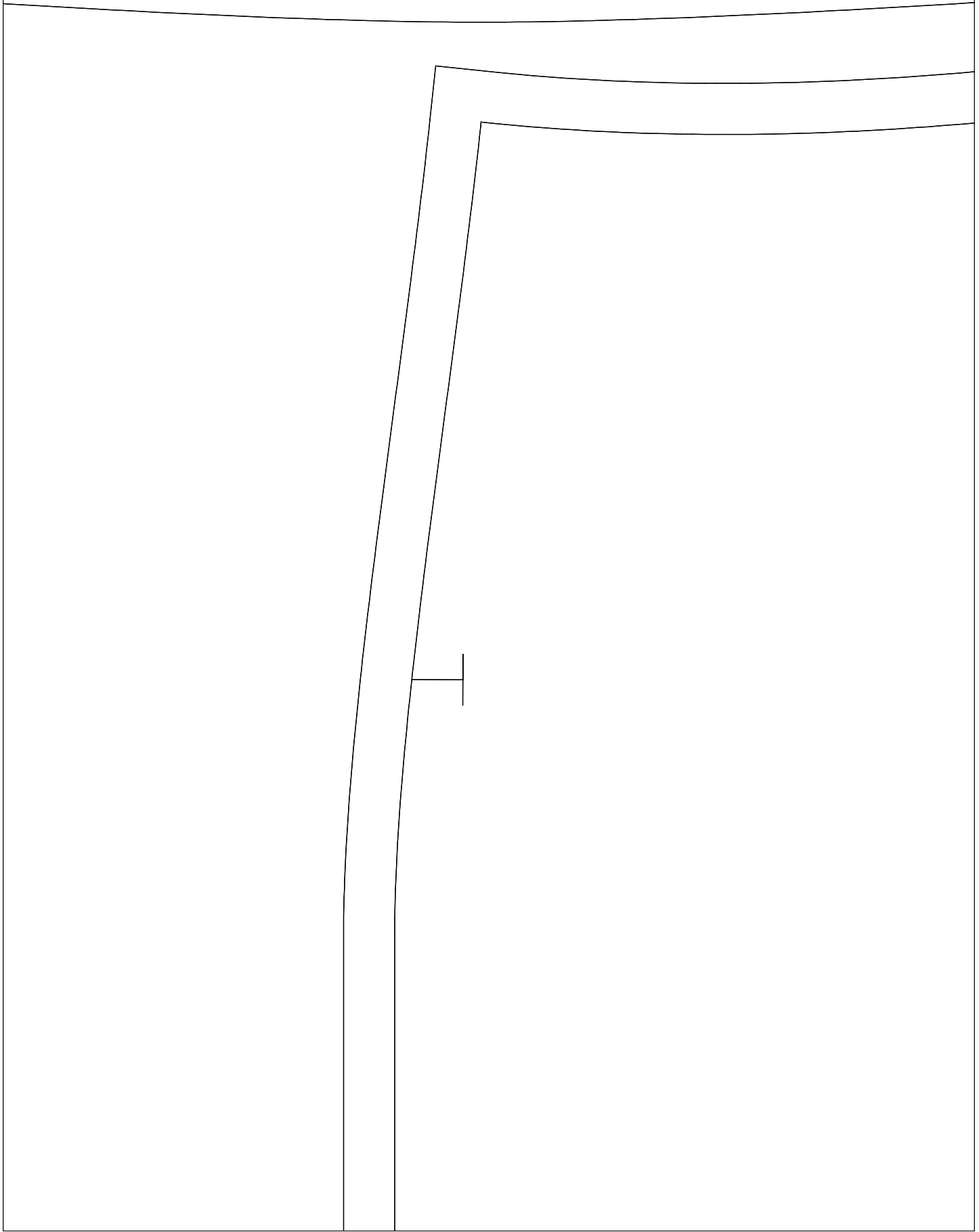


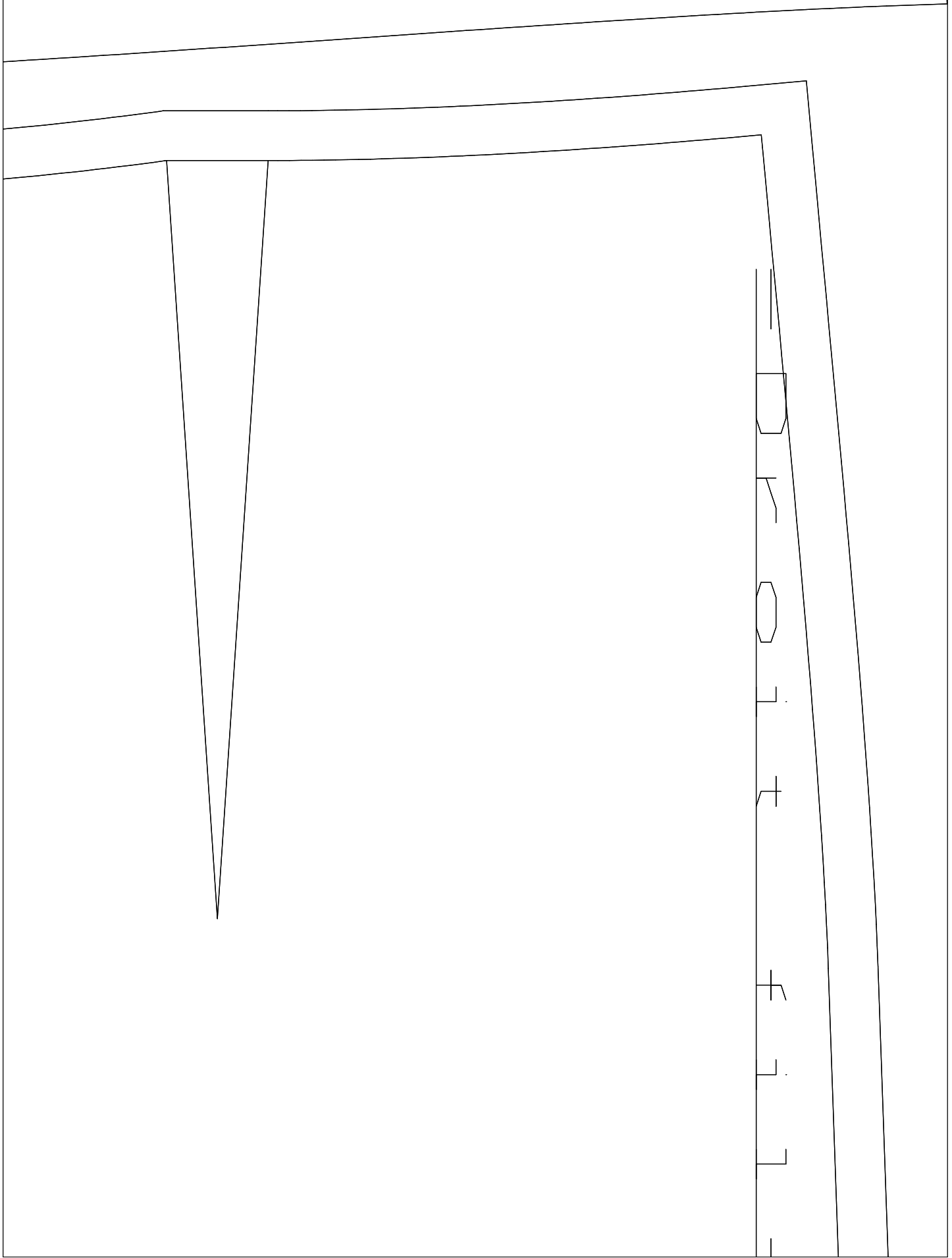
PARTIE_CENTRALE_DOS

En TISSU, Surplus de couture

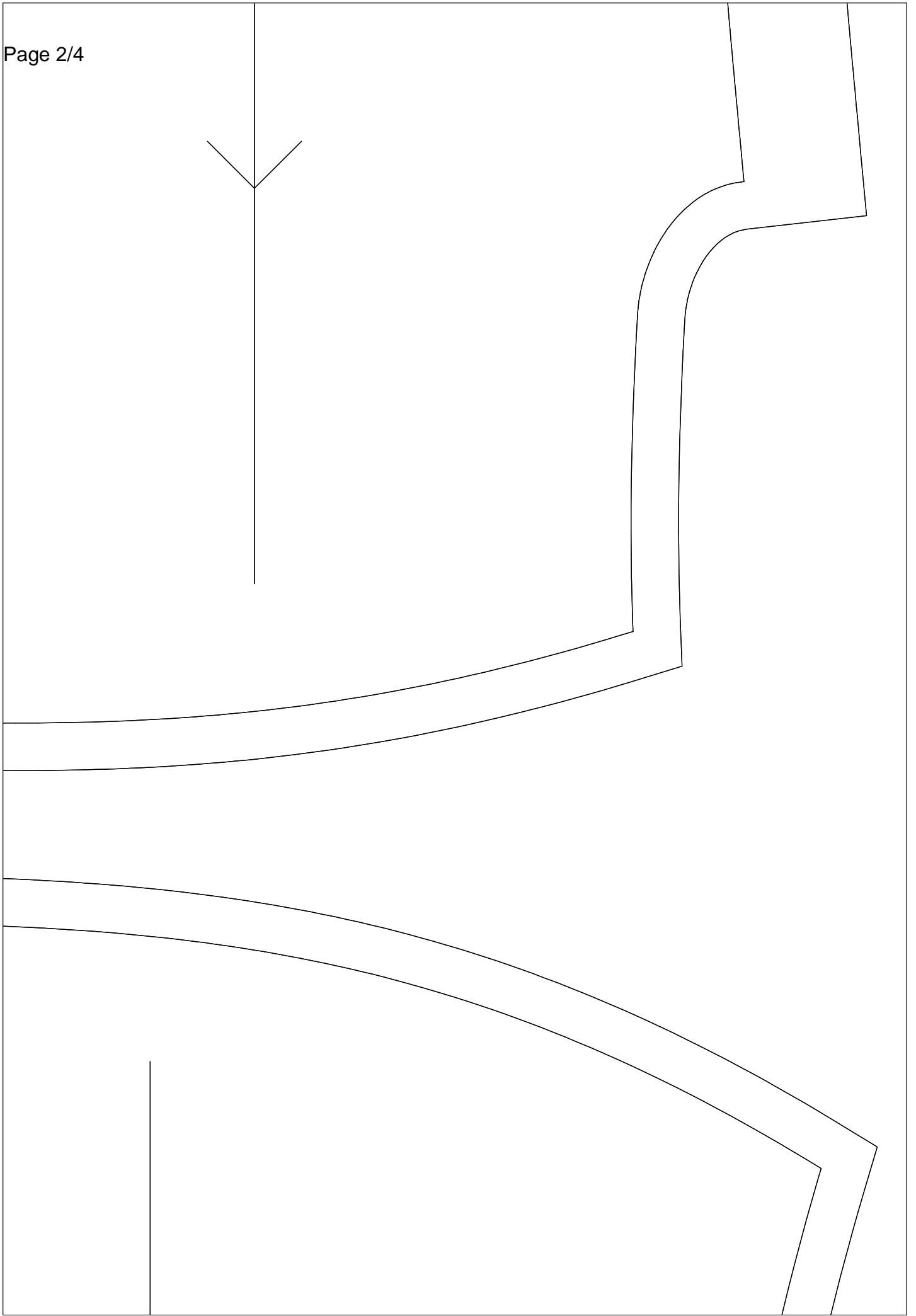
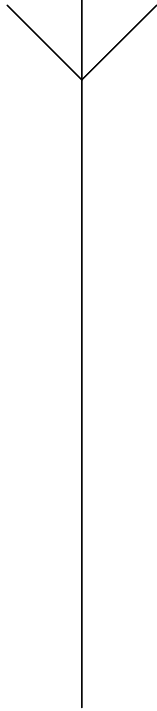


$$e = \langle 1, 1 \rangle$$





zj=165-100-82-106

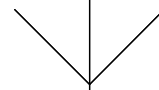


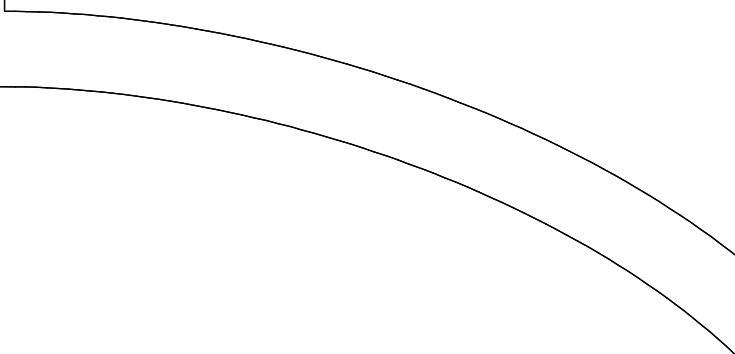
PANNEAU_DOS

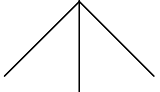
En , Surplus de co

zj=165-100-82-106

utur $e=(1, 1)$





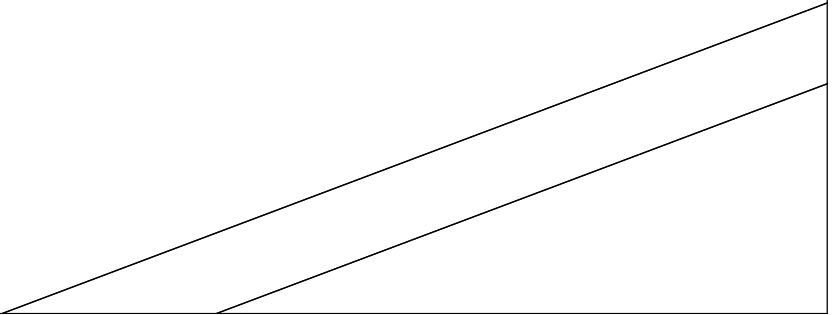
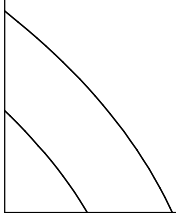
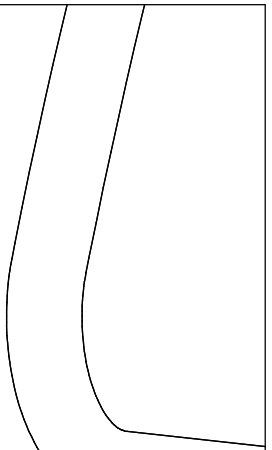


zj=165-100-82-106

En TISSU, Surplus de couture=(1,1)

PARTIE_DEVANT_CENTRE

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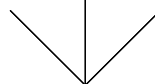
PARTIE_MIL
En TISSU,
zj=165-100

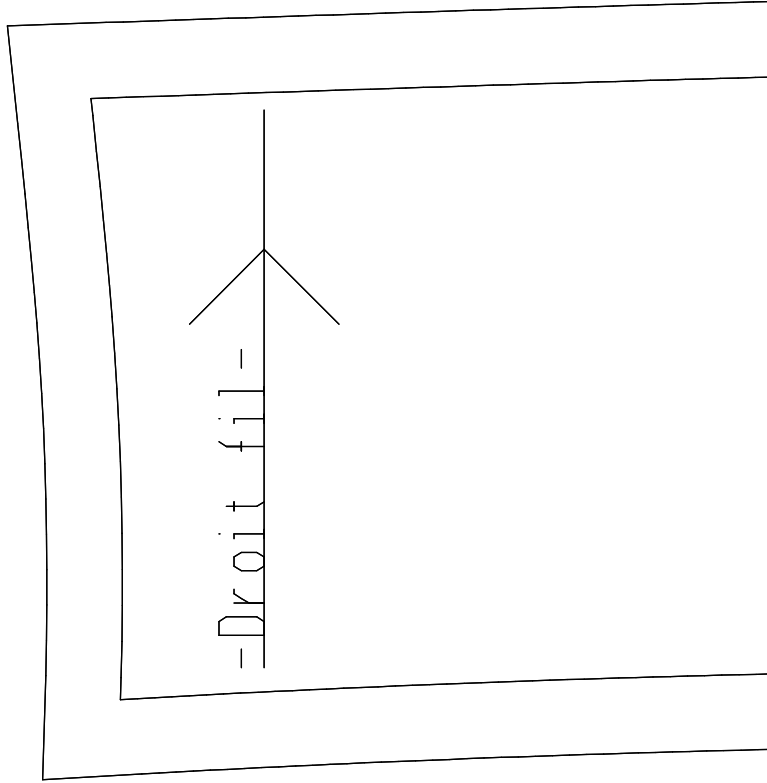
EU_DOS

Surplus de couture=(1,1)

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de couture = (1, 0)



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ZJ=165-100-82-106
EN TISSU, Surplus
PARTIE DEVAANT CENT