

— S T R A T I G H T

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G R A T N -

5330 Blouse with asymmetrical shoulder

LEFT\_SLEEVE

Fabric tupe , Piece aty =(1,0)

/

2

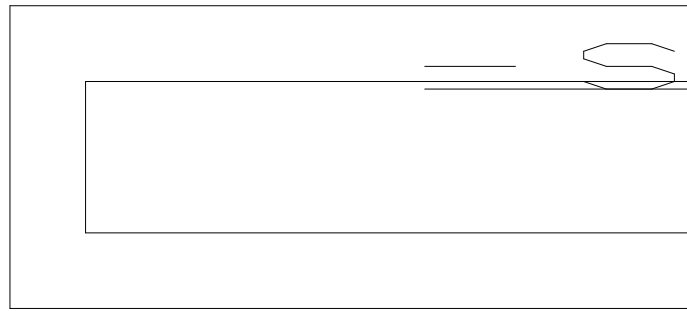
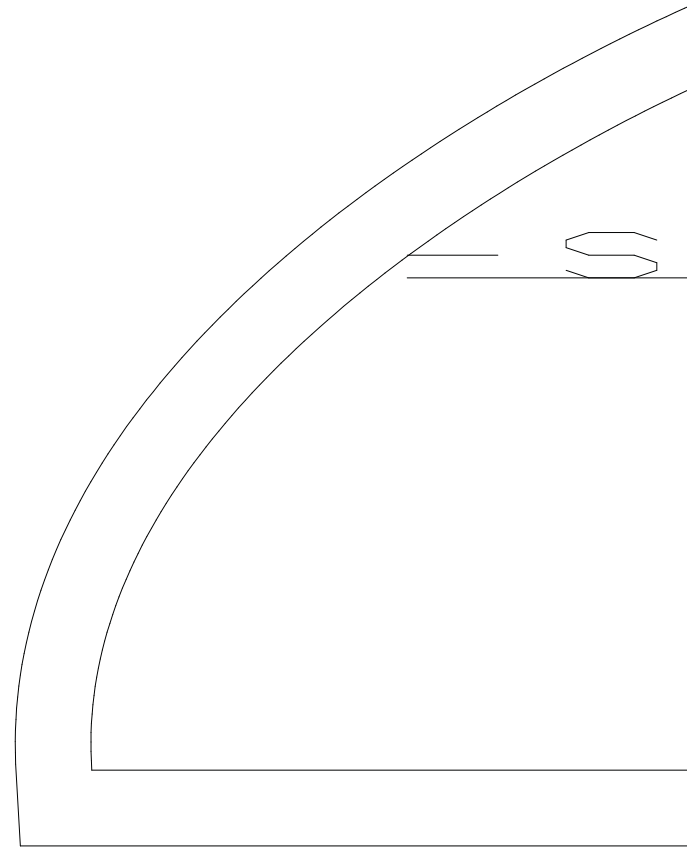
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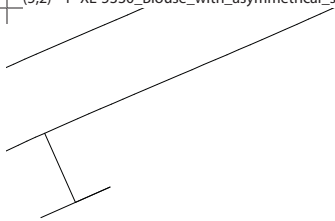
/

21



LEKO CAD





T R A I G H T      G R A I N

T

T R A I G H T      G R A I N

5330 Blouse  
LEFT\_SLEEVE  
Fabric type  
\*

5330 Blouse with asymmetrical shoulder

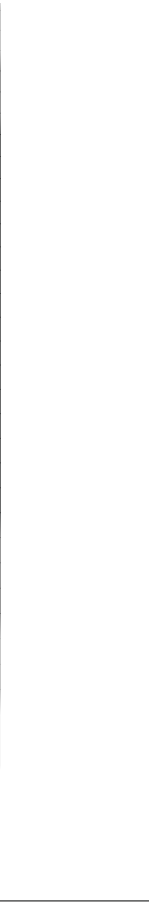
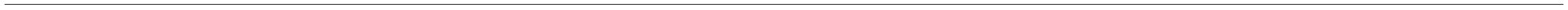
RIGHT\_UPPER\_SLEEVE

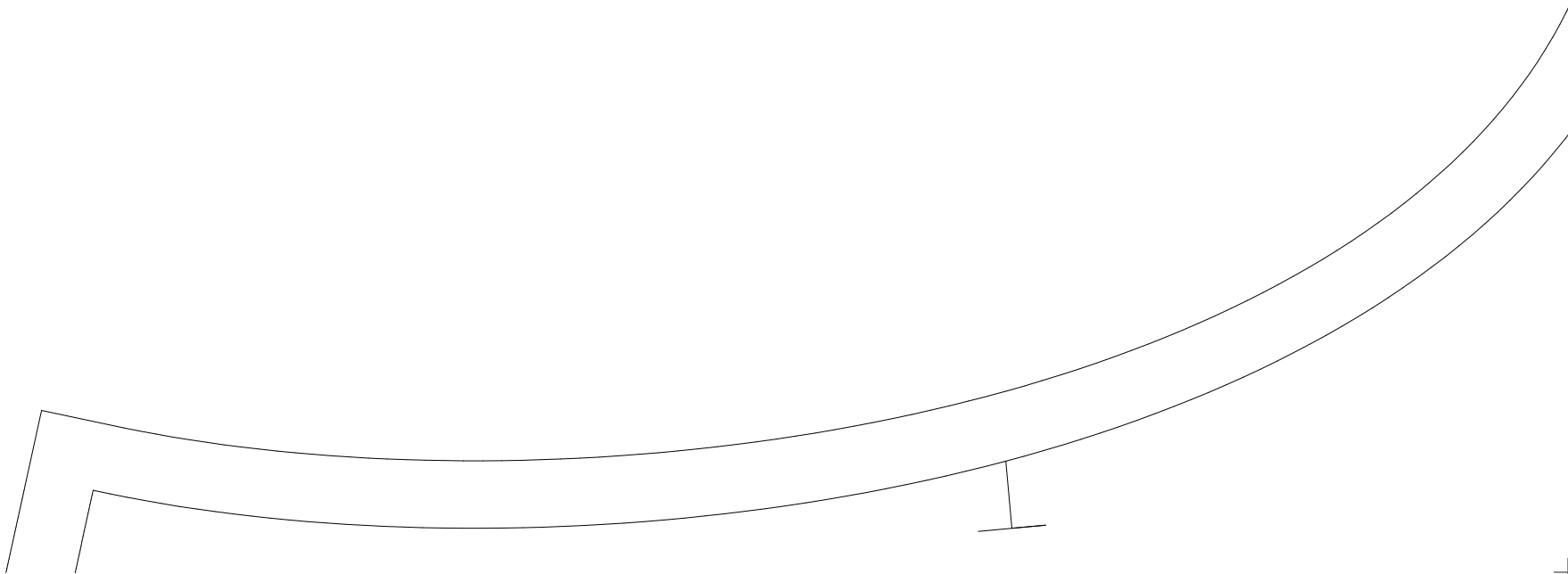
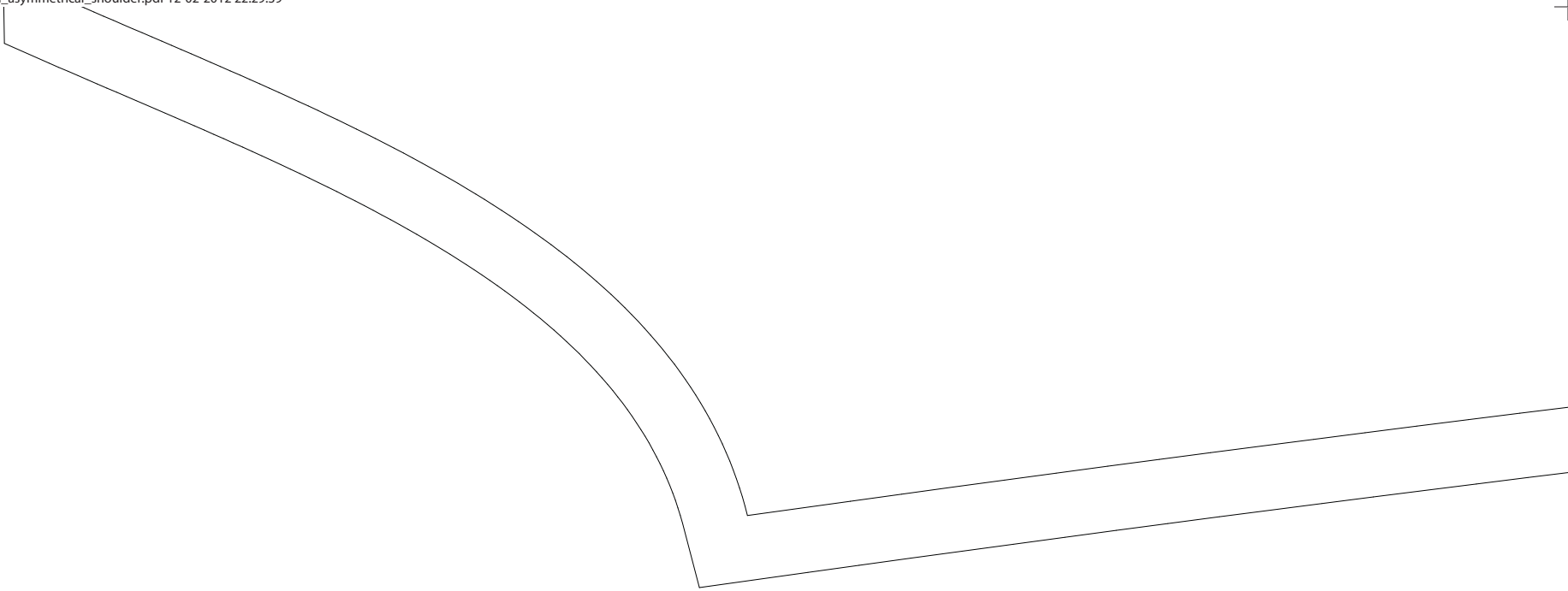
Fabric type TOP\_FABRIC, Piece qty =(1,0)

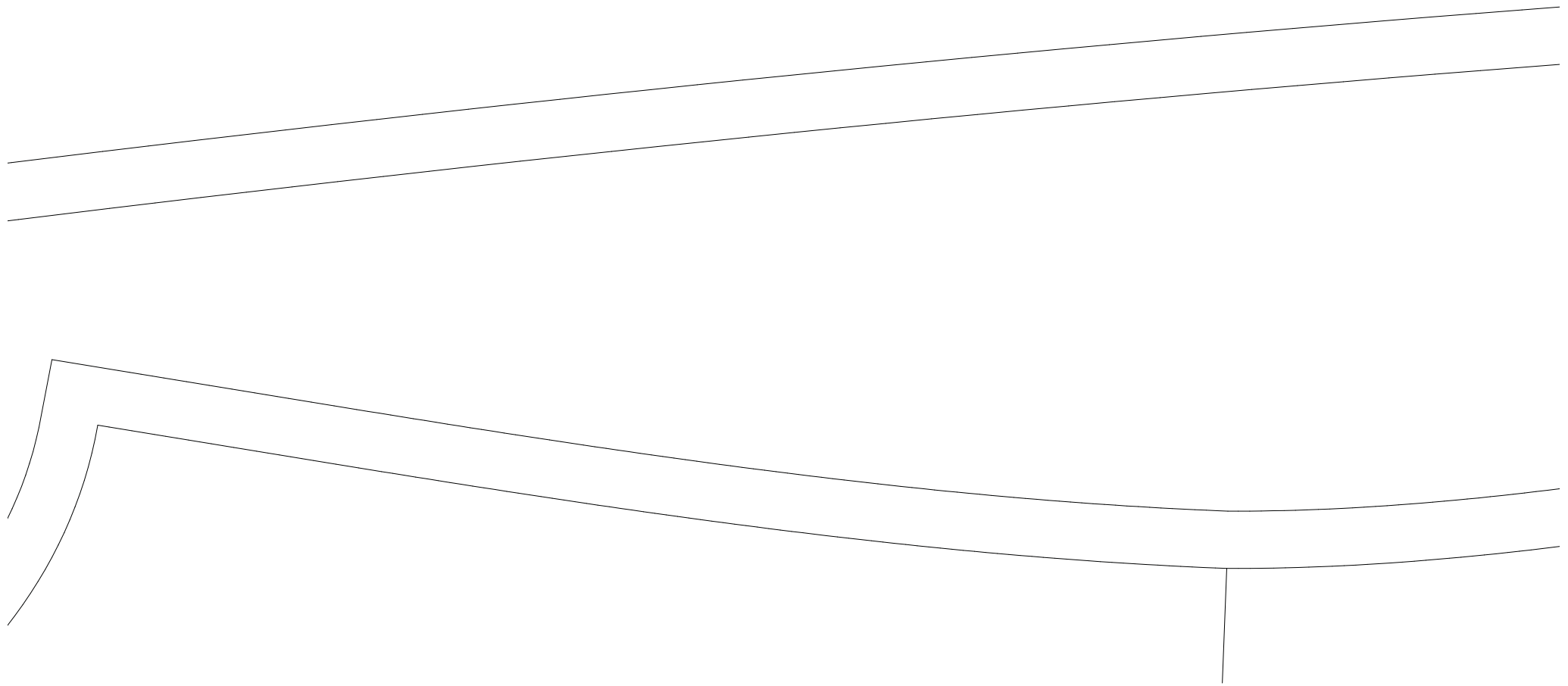
X  
LEGO CAD

with asymmetrical shoulder  
\_TUNNEL  
, Piece qty =(1,0)

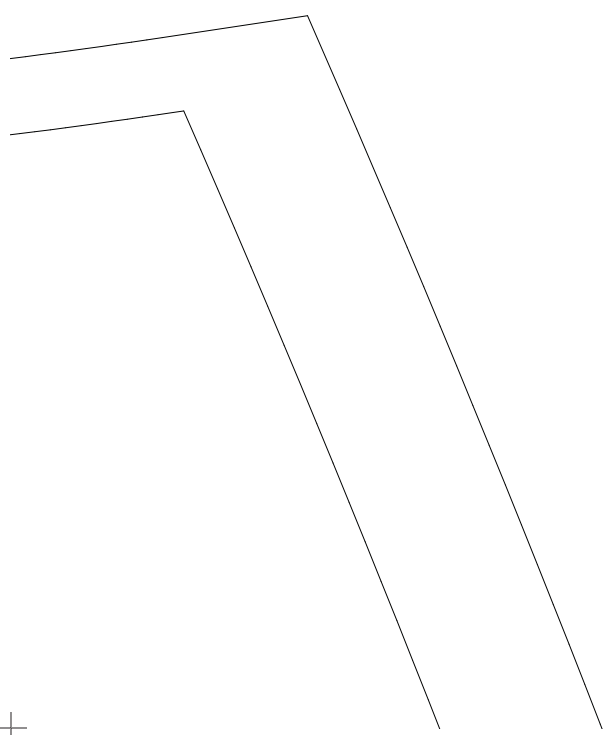
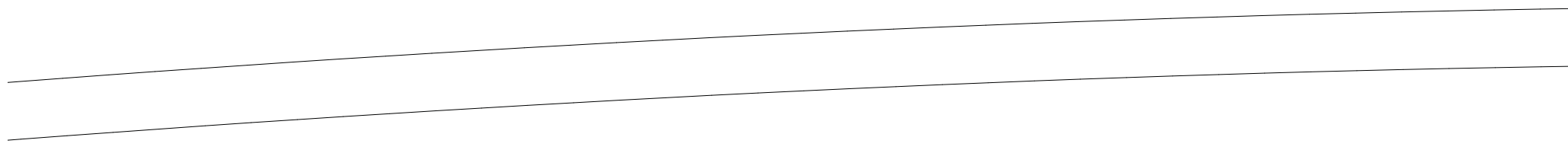




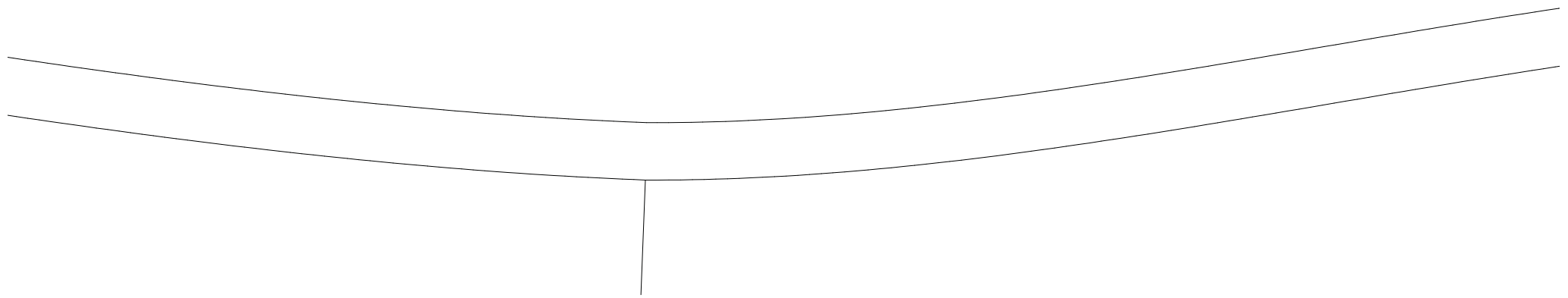


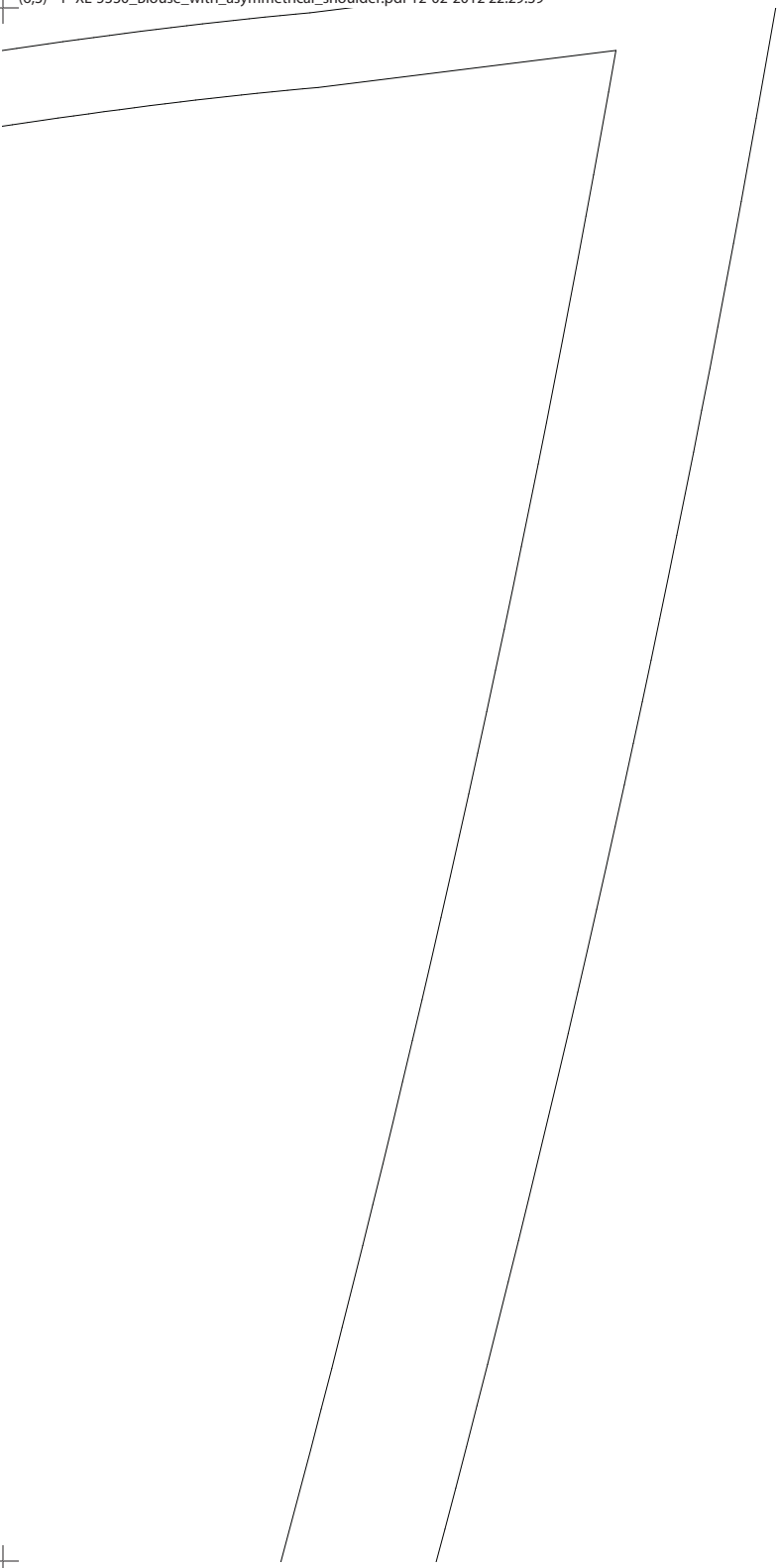






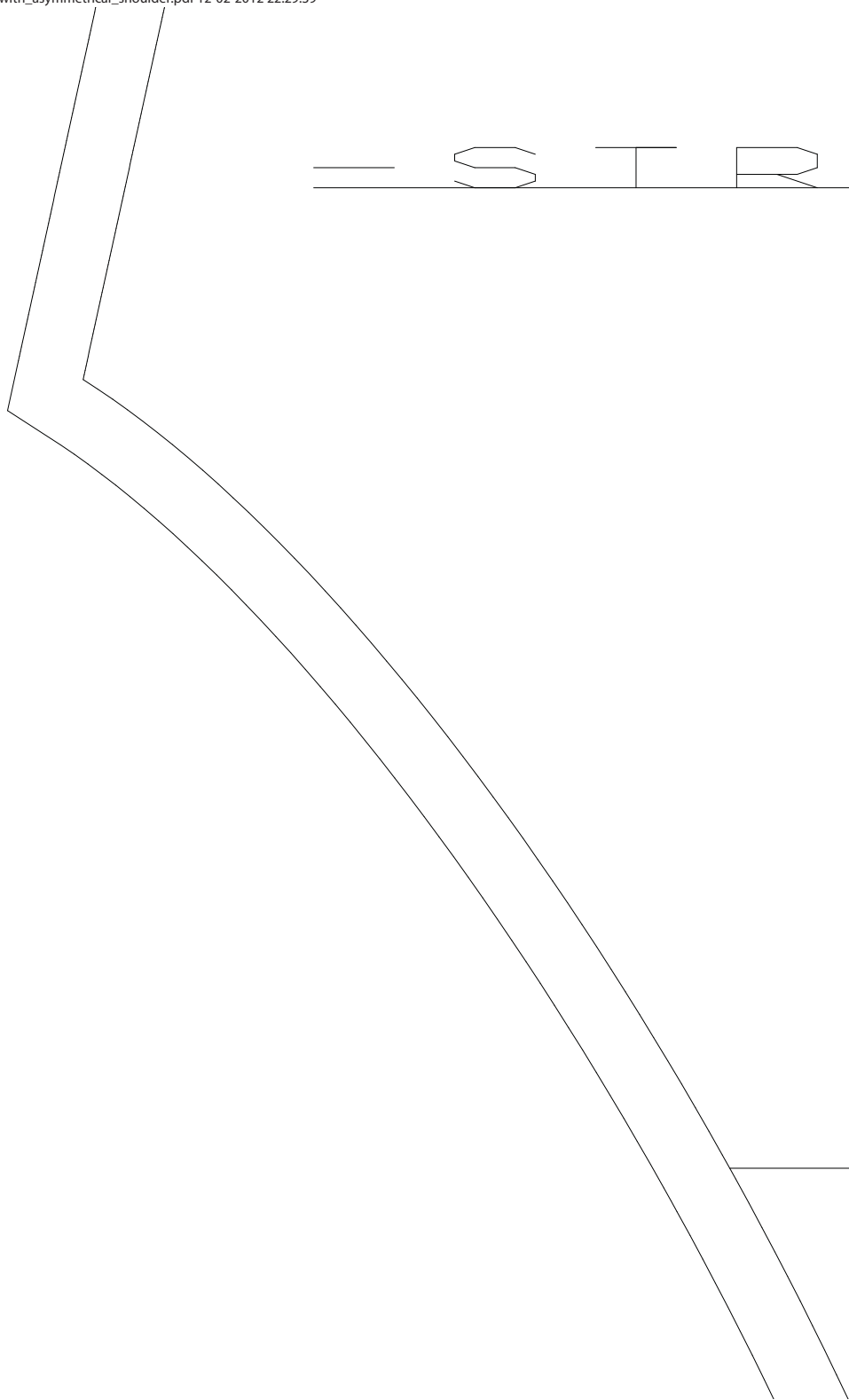








— S T R A I G H T

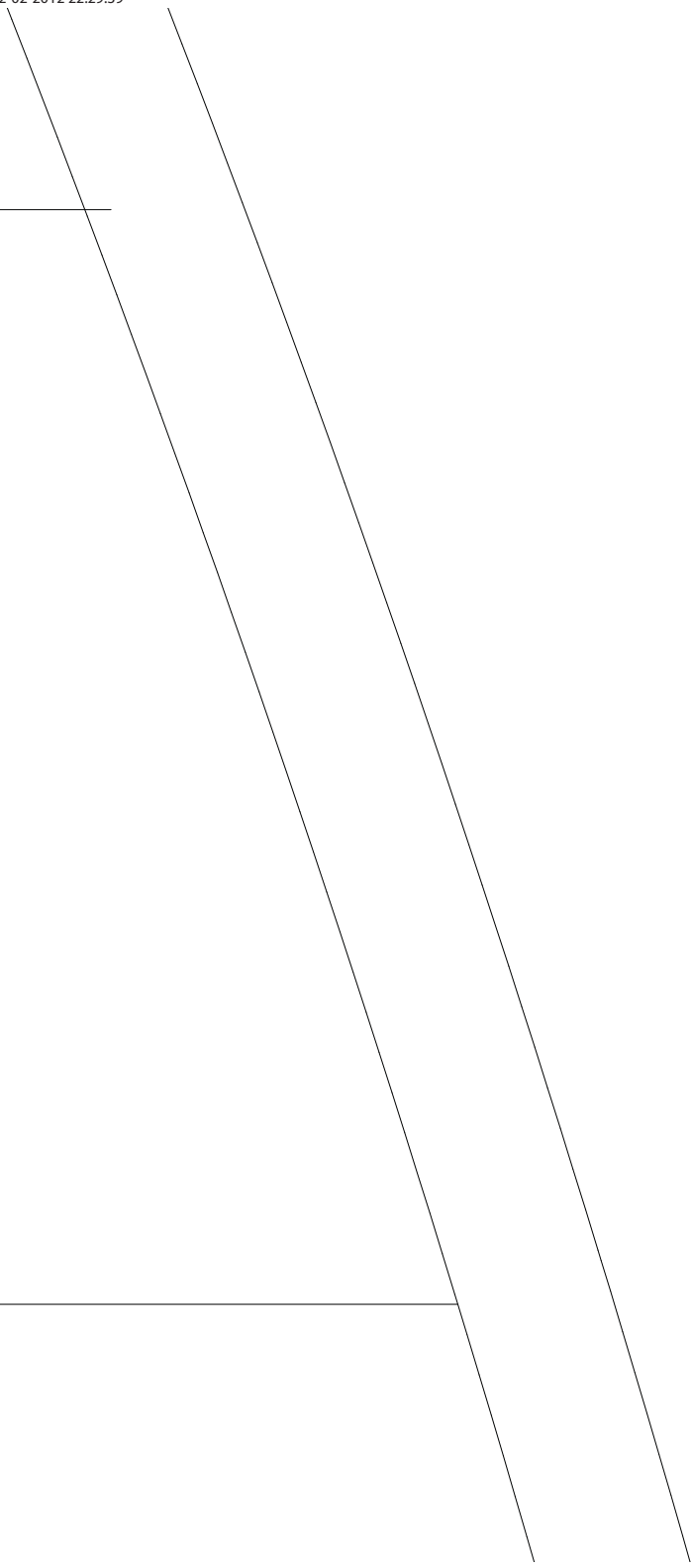


G R A T Z -

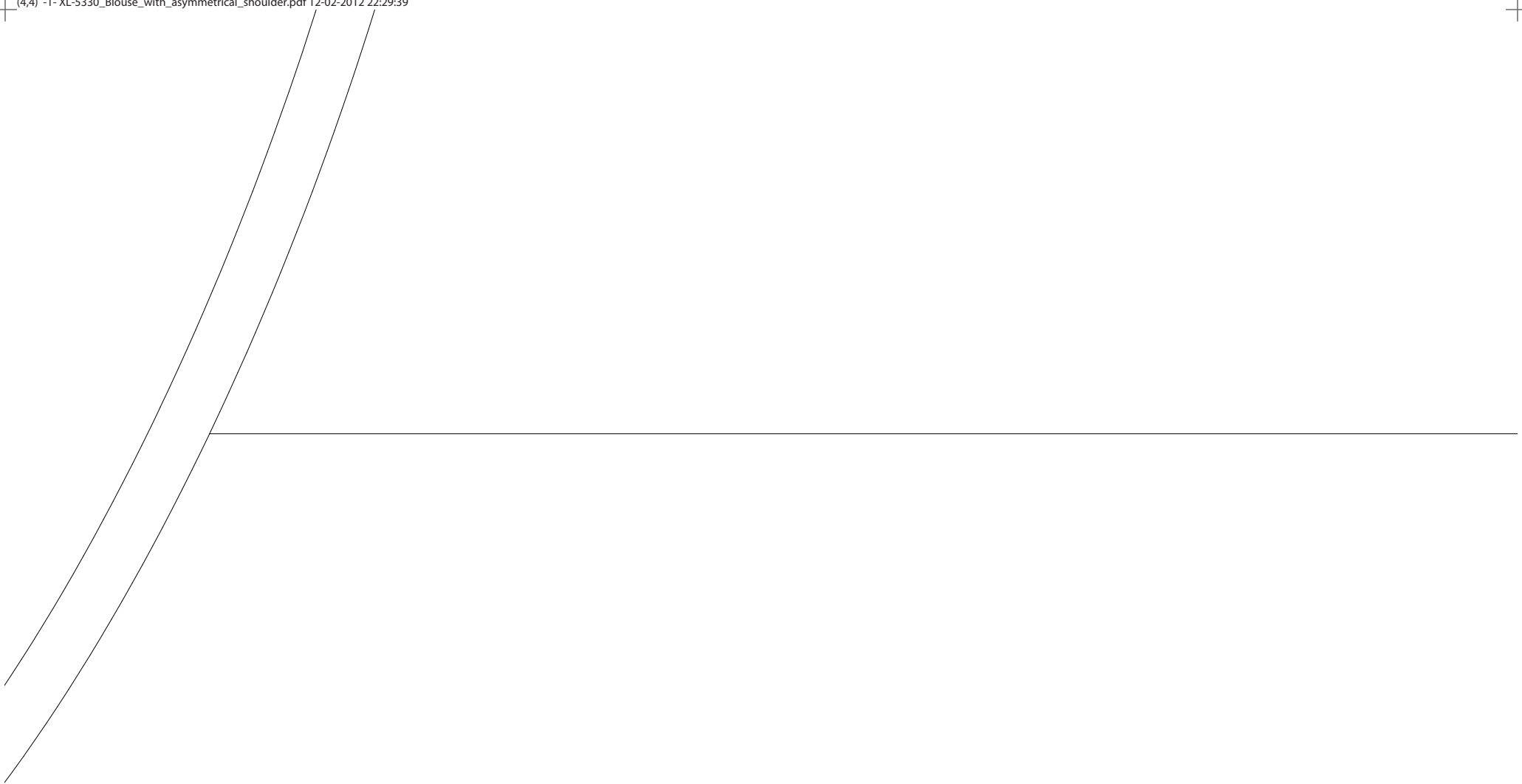
ical shoulder

iece qty = (1, 0)









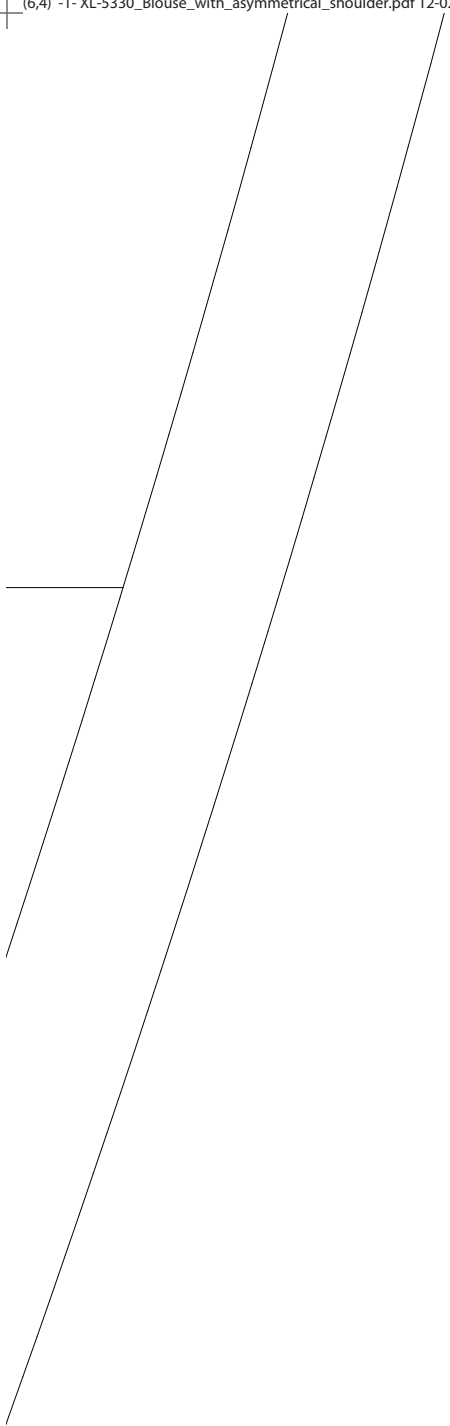
TRAIGHT GRAIN

0 Blouse with asymmetrical shoulder

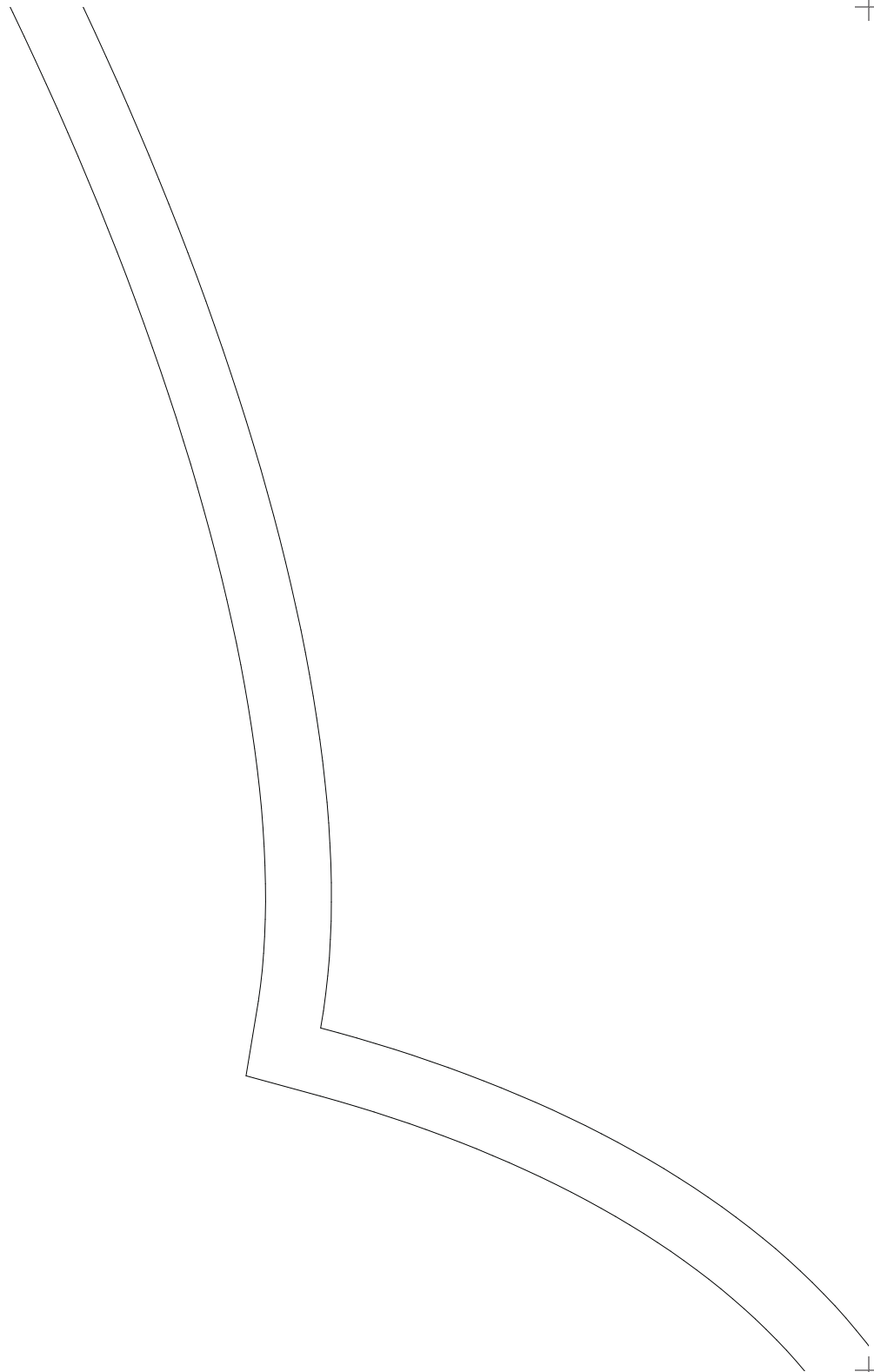
NT\_PART

ric type TOP\_FABRIC, Piece qty =(1, 0)

CAD







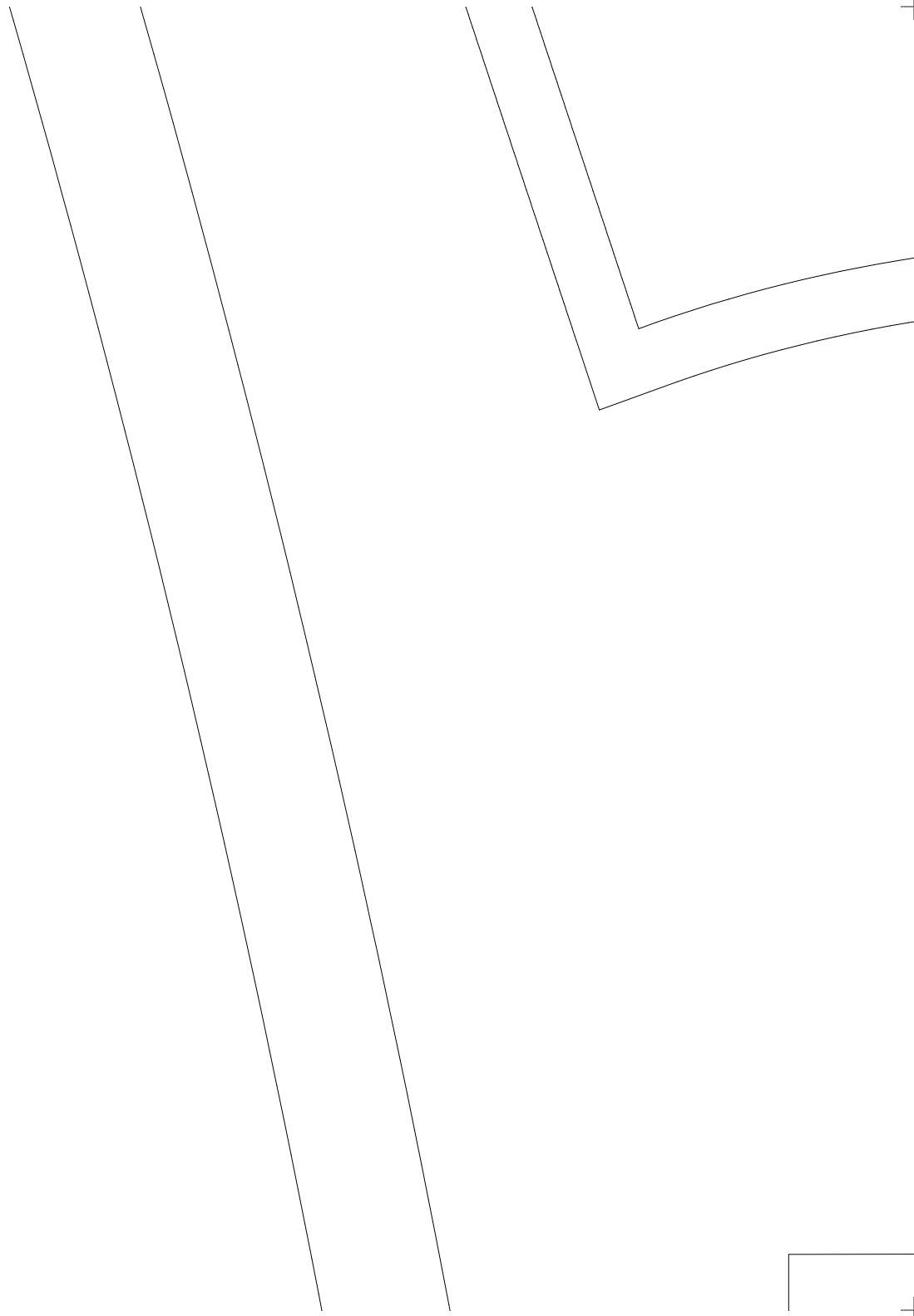
5330 Blouse with asymmetr

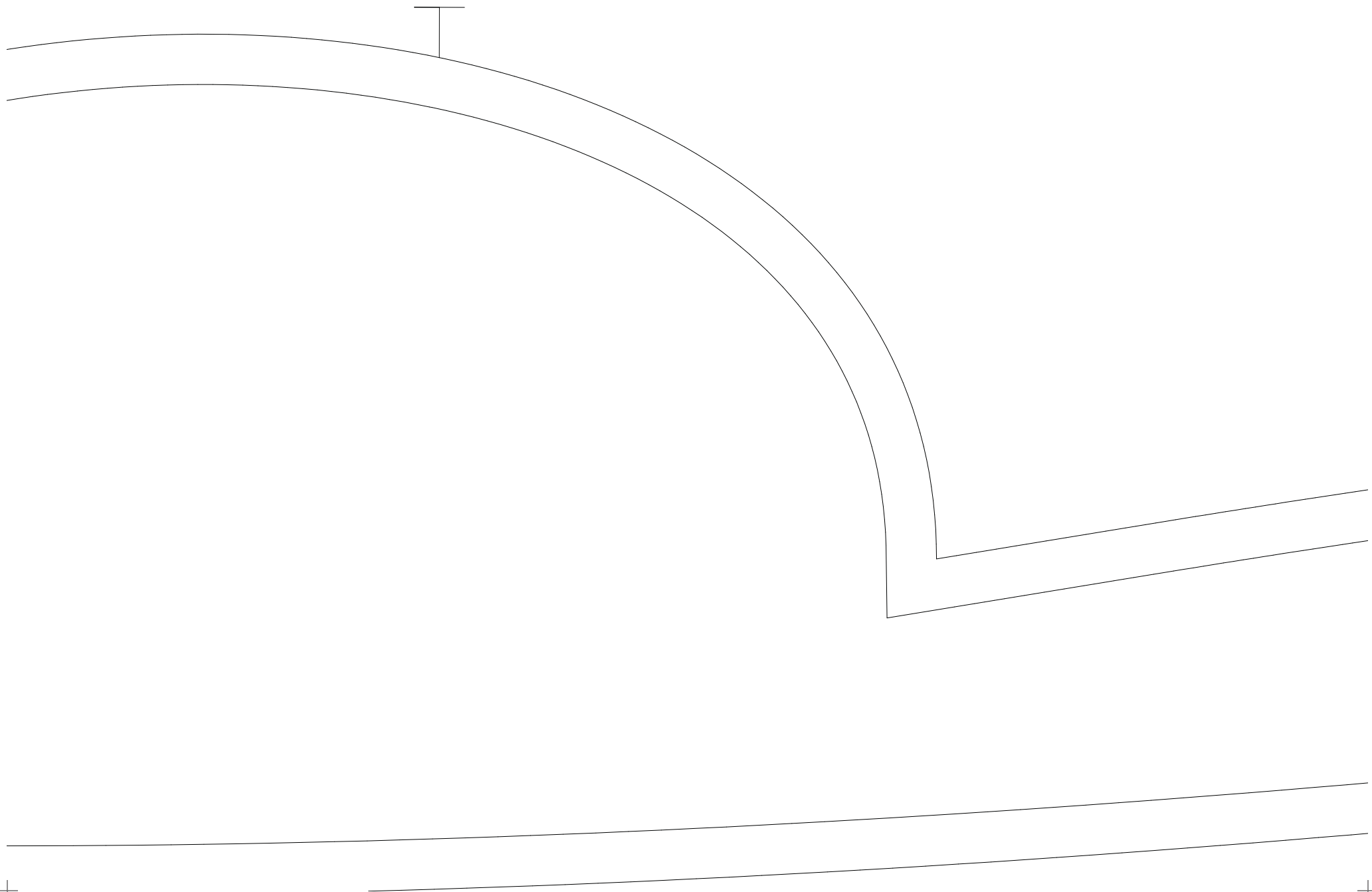
BACK\_PART

Fabric type TOP\_FABRIC, P

✖

LEKO CAD







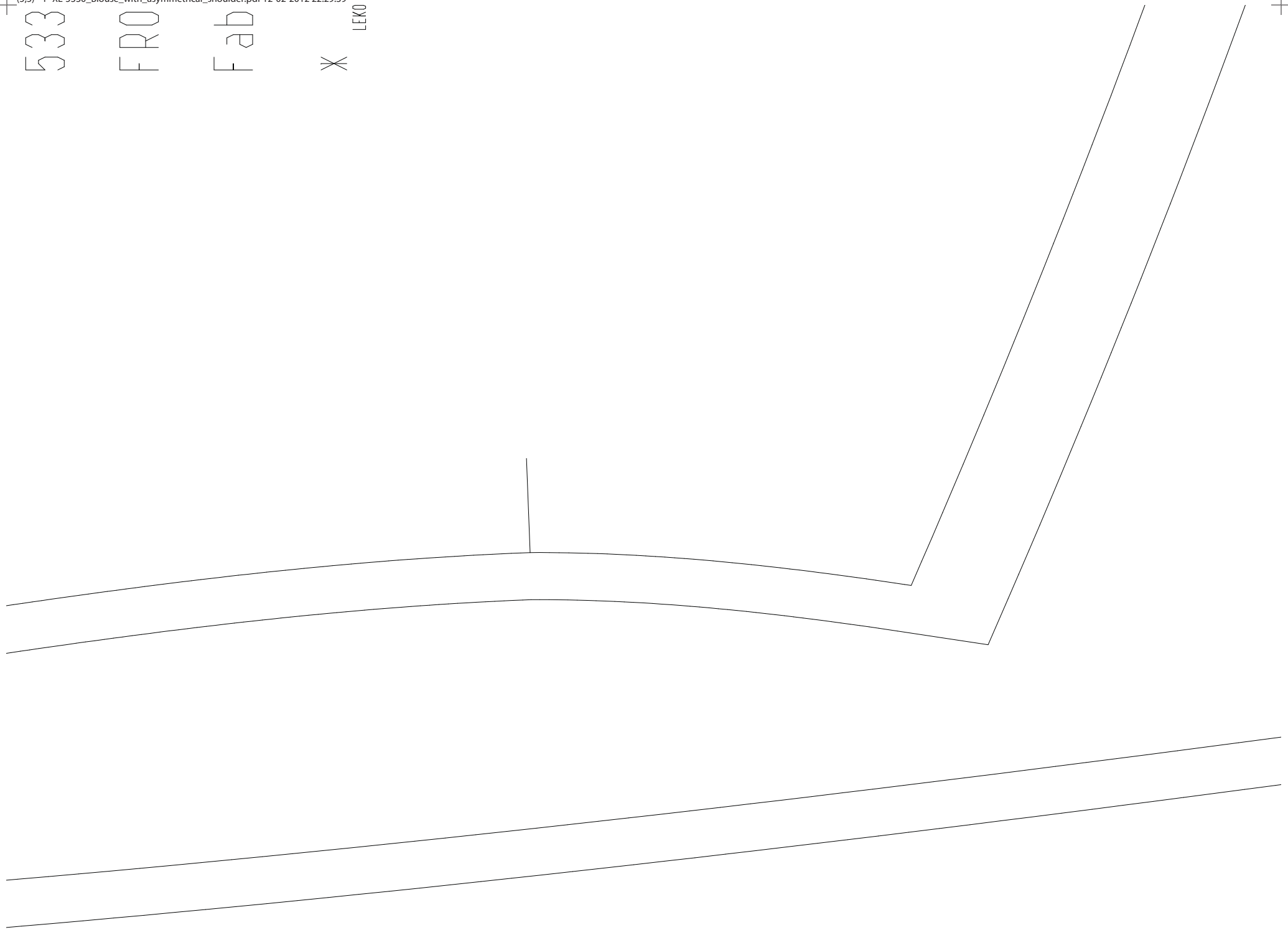
533

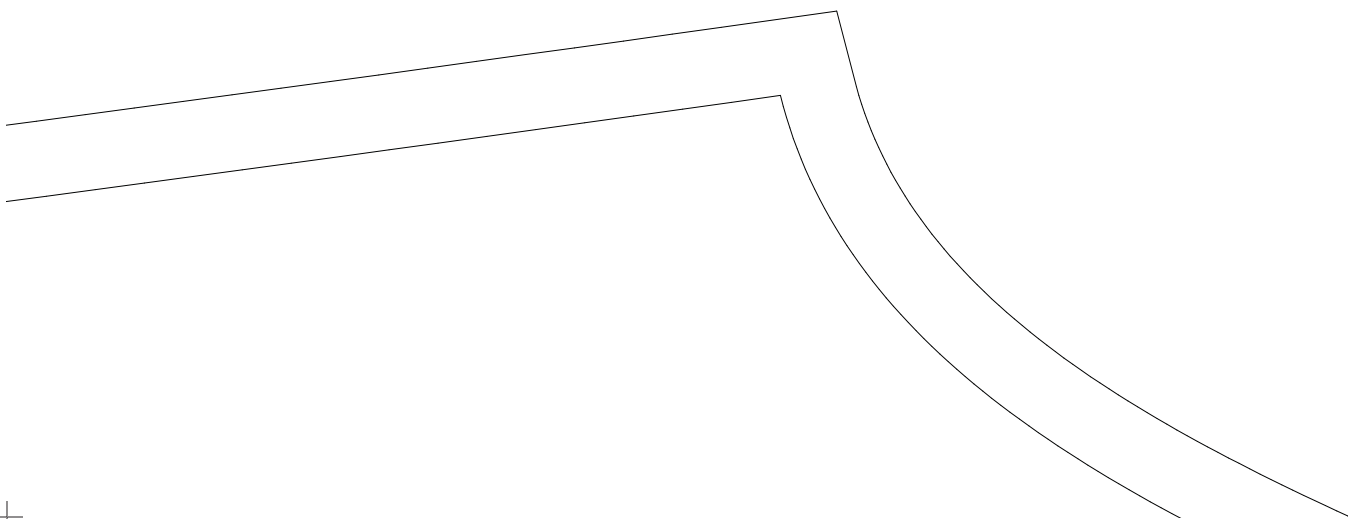
FRO

Fab

X

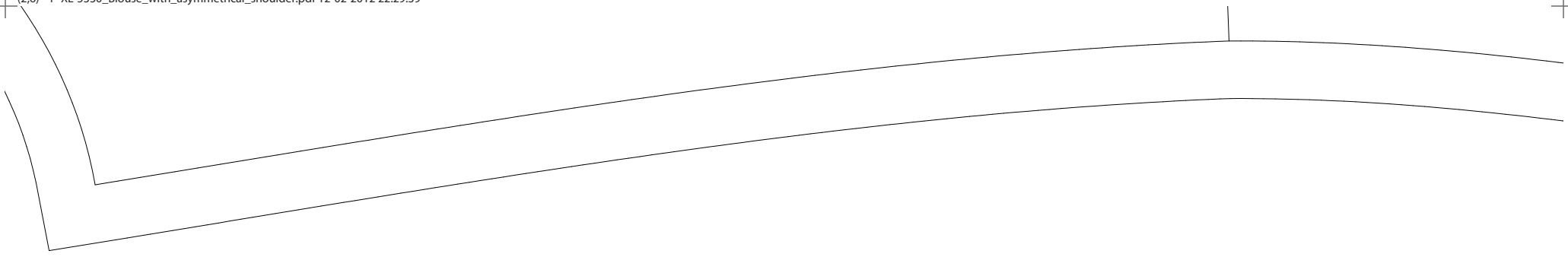
LEKO

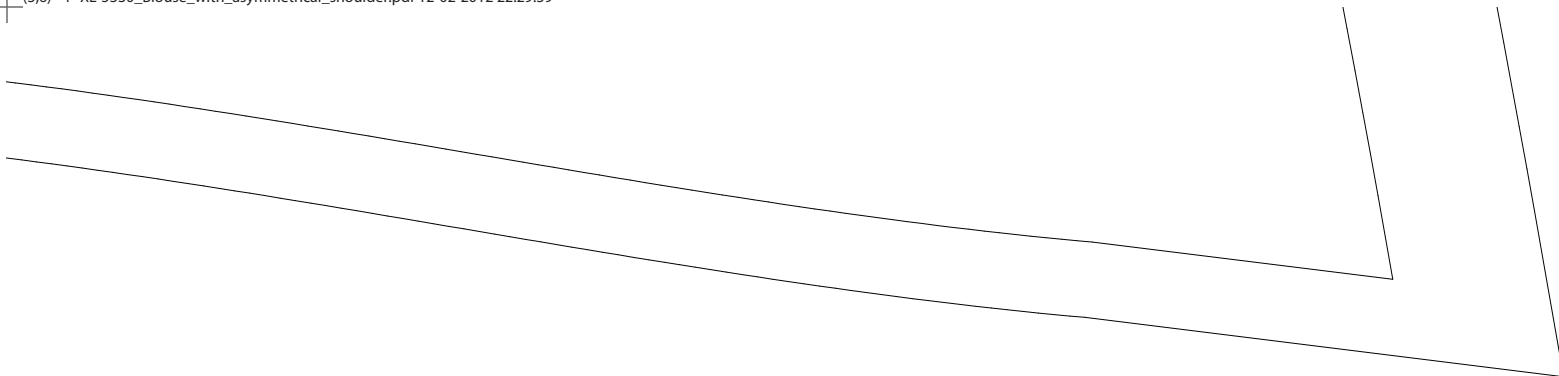














5330 Blouse with asymmetrical shoulder

RIGHT\_LOWER\_SLEEVE

Fabric type TOP\_FABRIC, Piece qty =(1,0)

✕  
100.00

RIGHT

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