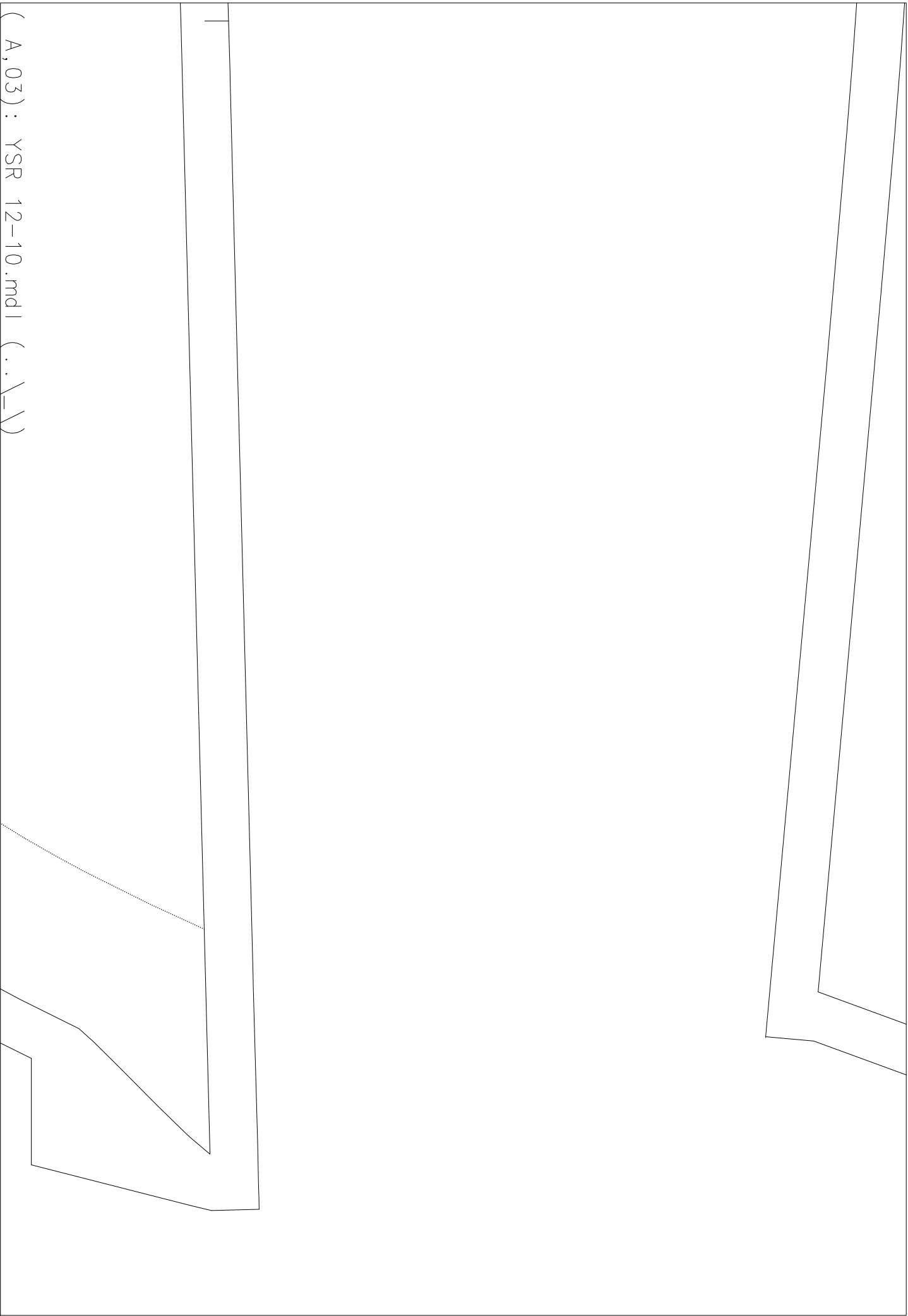


(A, 01): YSR 12-10.mdi (../-)

Grain boundary

Interfacial energy

(A, 0.2): YSR 12-10.mdi (.. \- \)



(A, 04) : YSR 12-10.mdi (. . \ - \)

13

YSR 12-10
-13- FRONT SIDE LINING
Size: 34_US6

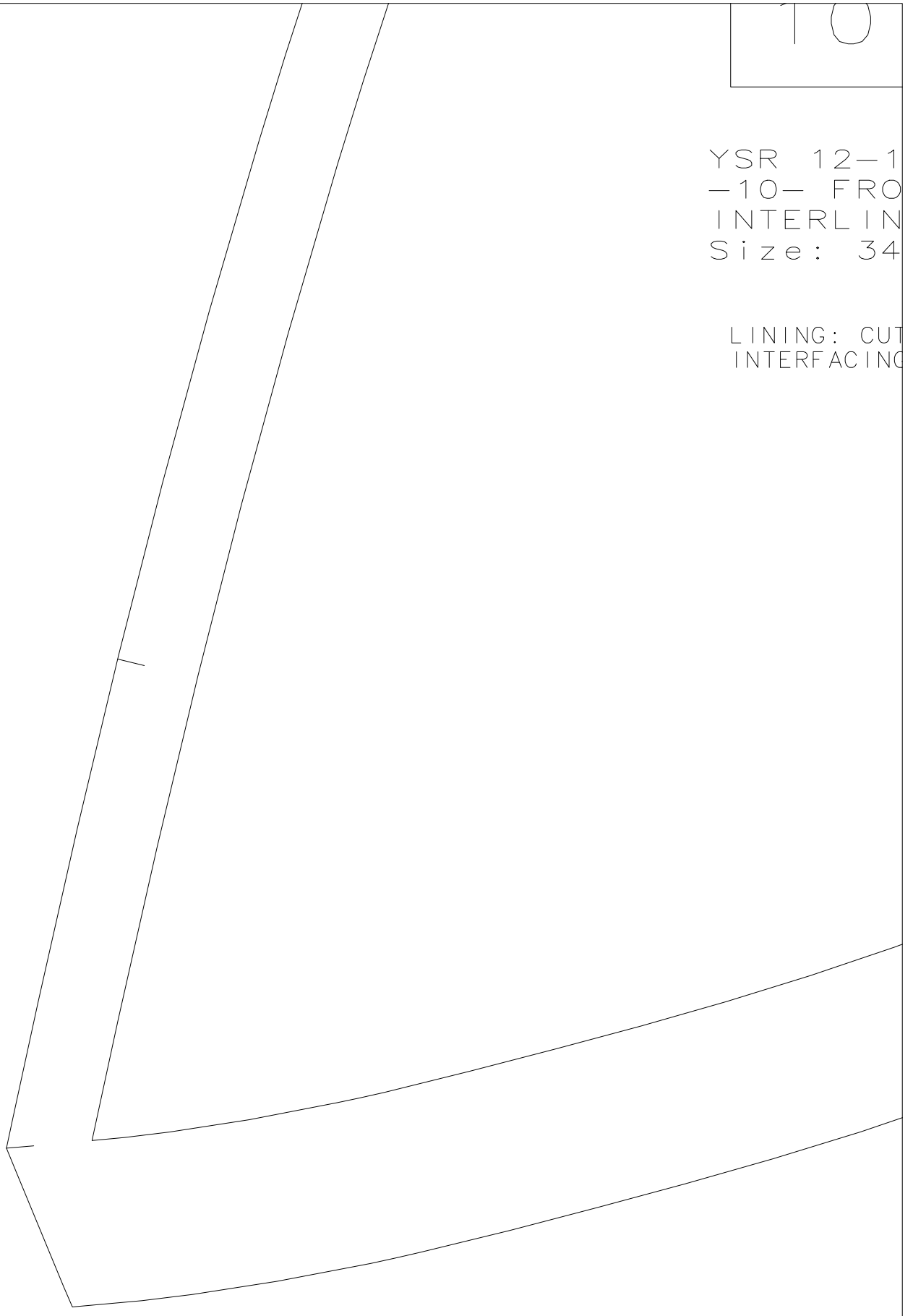
LINING: CUT 2x

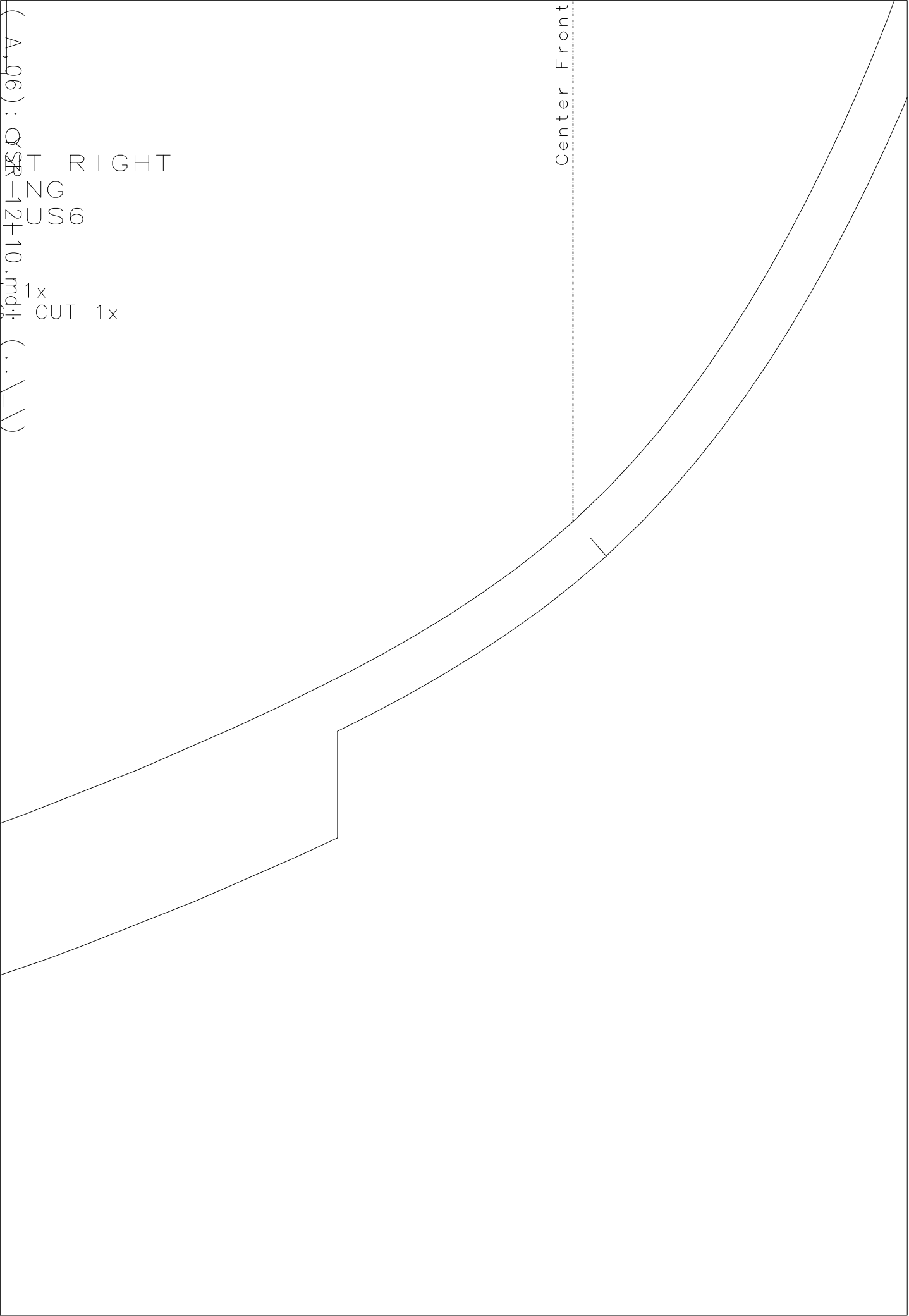
10

YSR 12-1
-10- FRO
INTERLIN
Size: 34

LINING: CUT
INTERFACING

(A,05) : YSR 12-10.mdl (.. \- \)





(A, q6) : QSR-12+10 .md.i (. . \- \)

(A,07): YSR 12-10.mdl (.. \-)

14

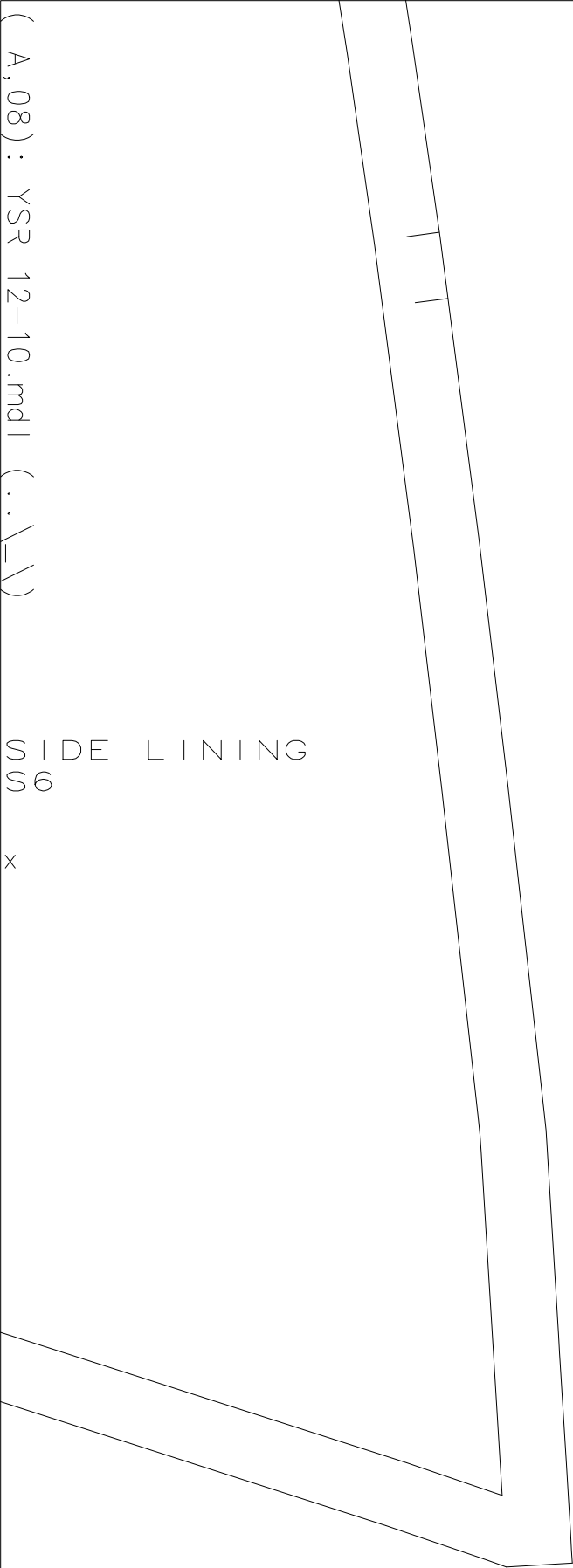
YSR 12-10
-14- BACK
Size: 34_U

LINING: CUT 2

(A,08) : YSR 12-10.mdl (.. \- \)

SIDE LINING
S6

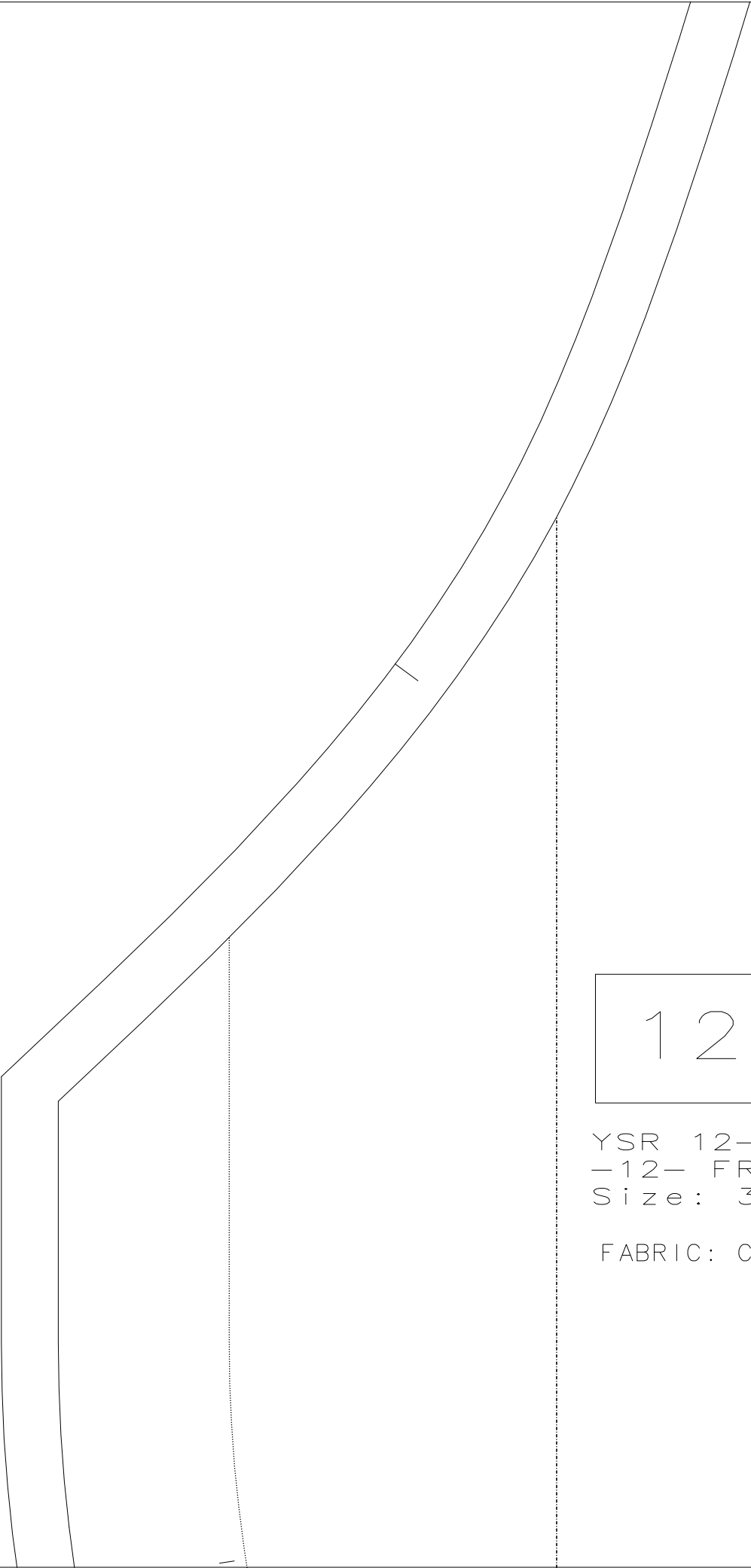
x



Grainline

Roll Line

(B, 02) : YSR 12-10 .mdl (. . \ - \)



12

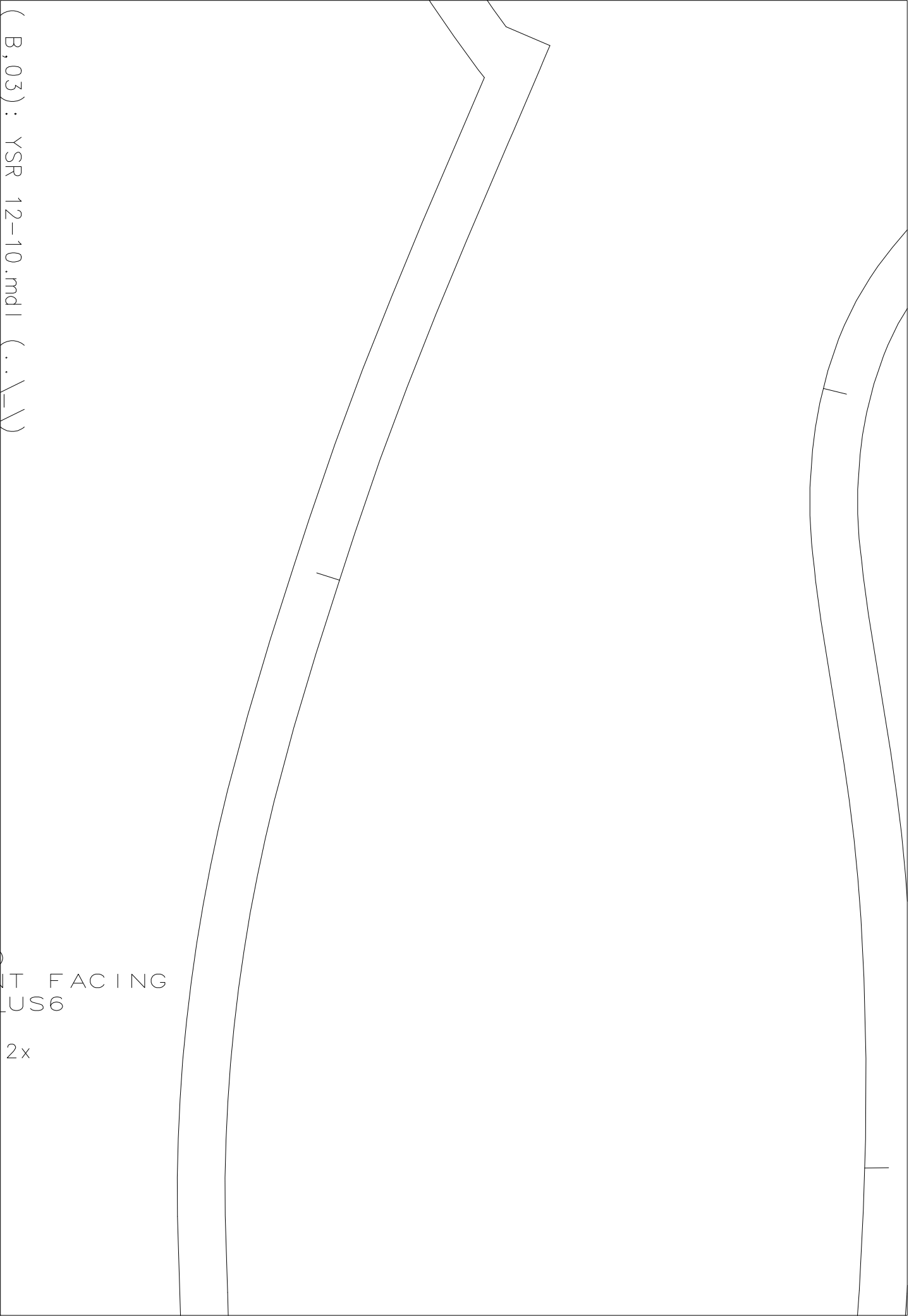
YSR 12-10
-12- FRON
Size: 34

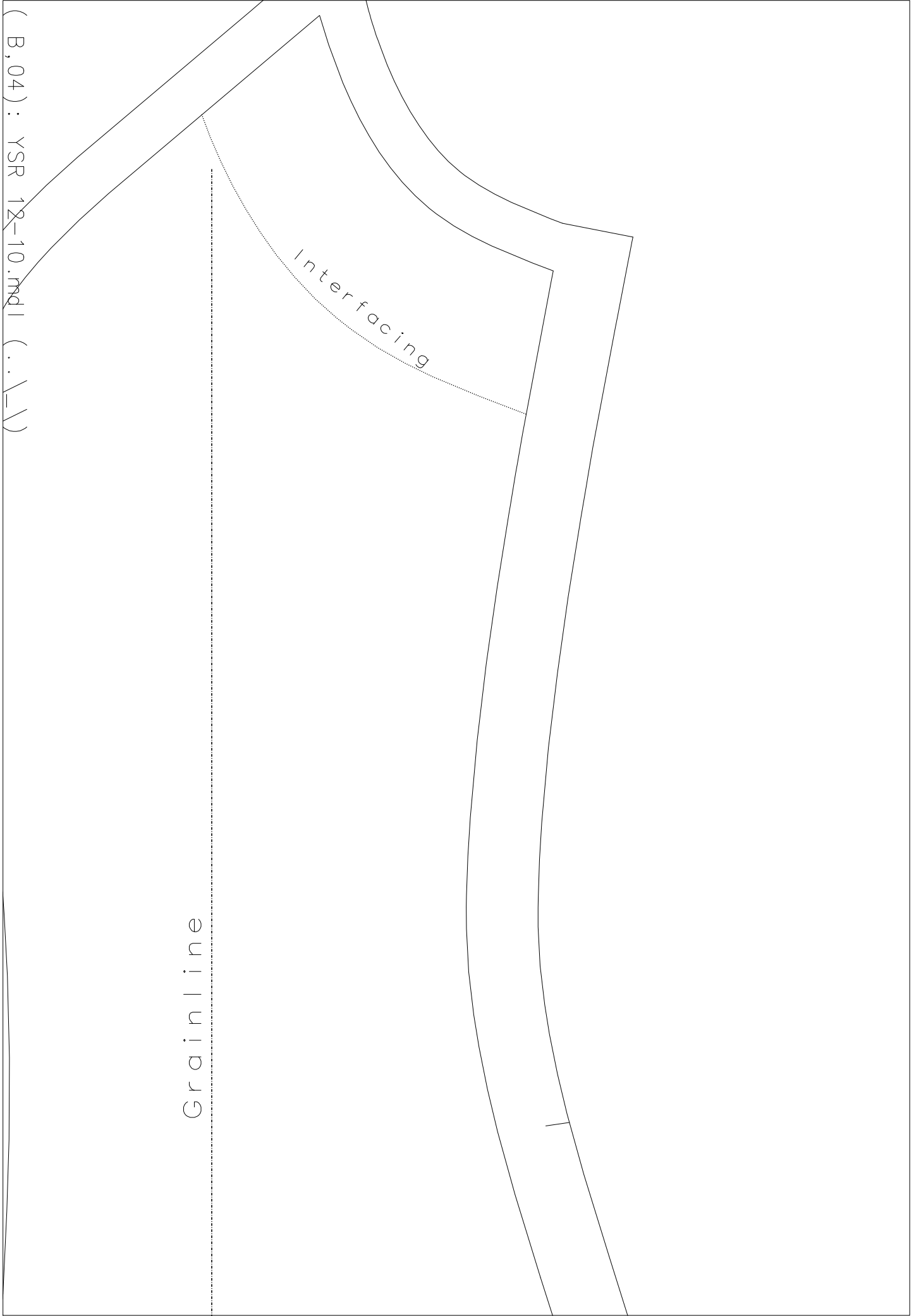
FABRIC: CUT

(B,03) : YSR 12-10.mdl (.. \- \)

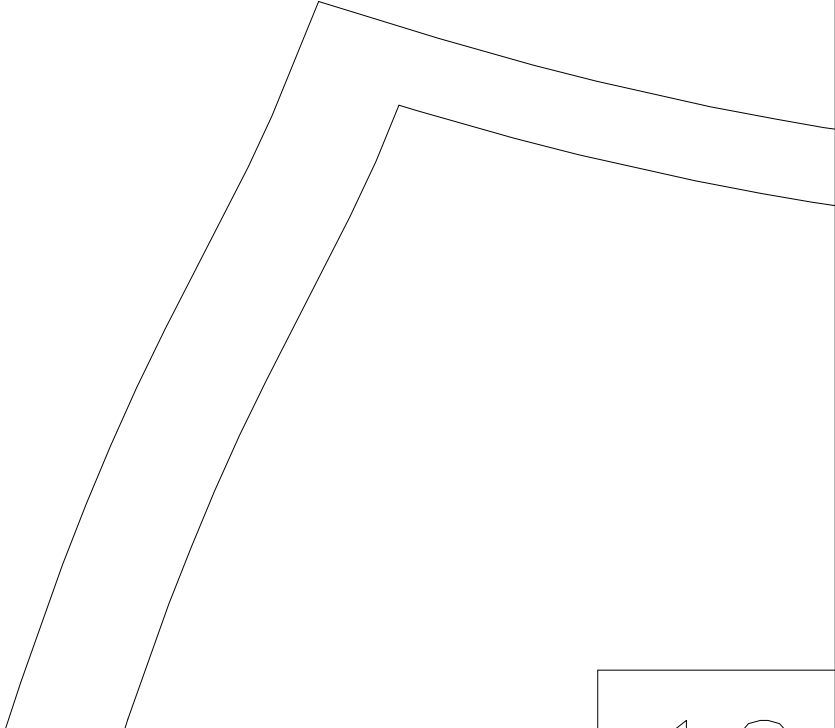
IT FACING
US6

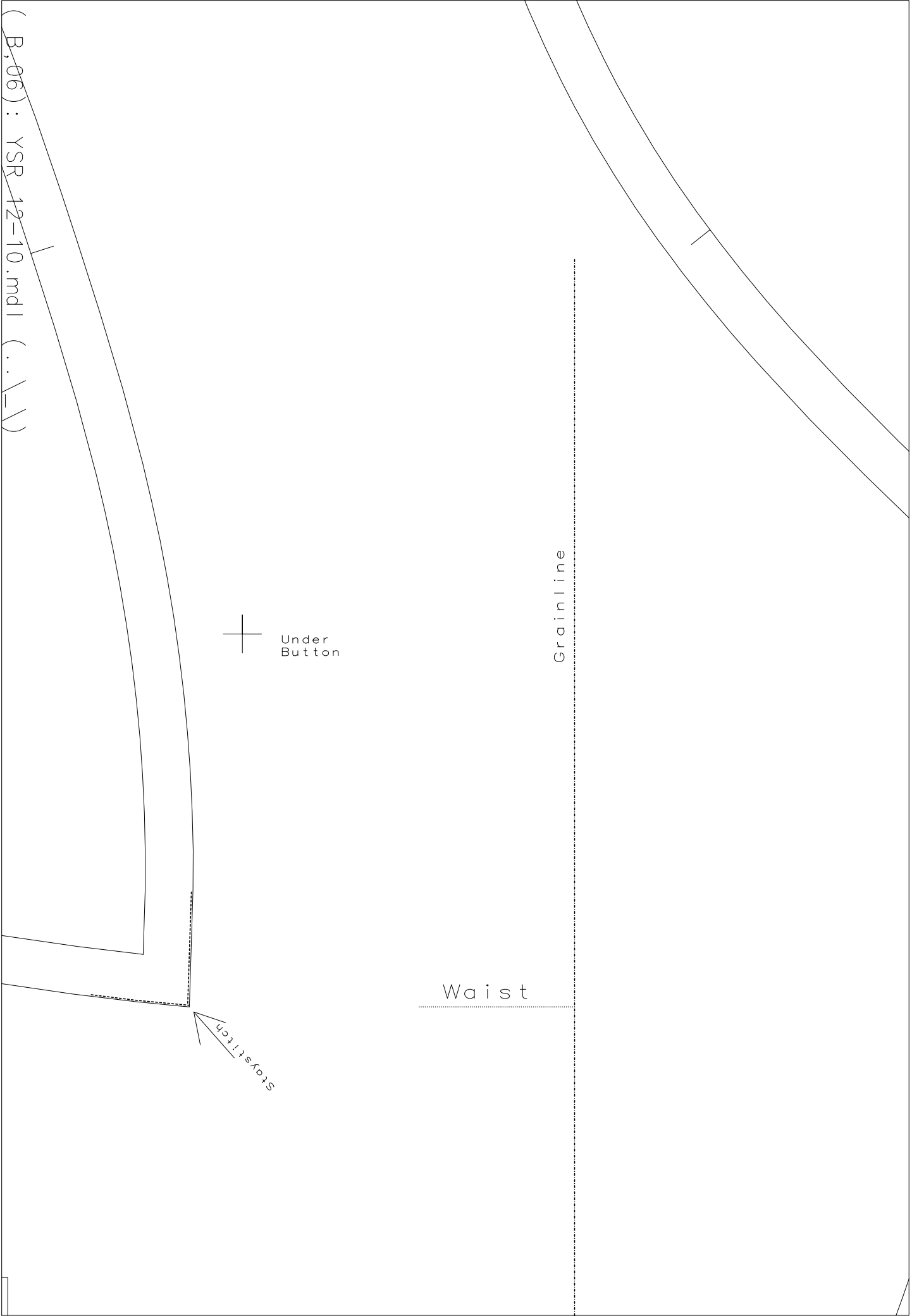
2x



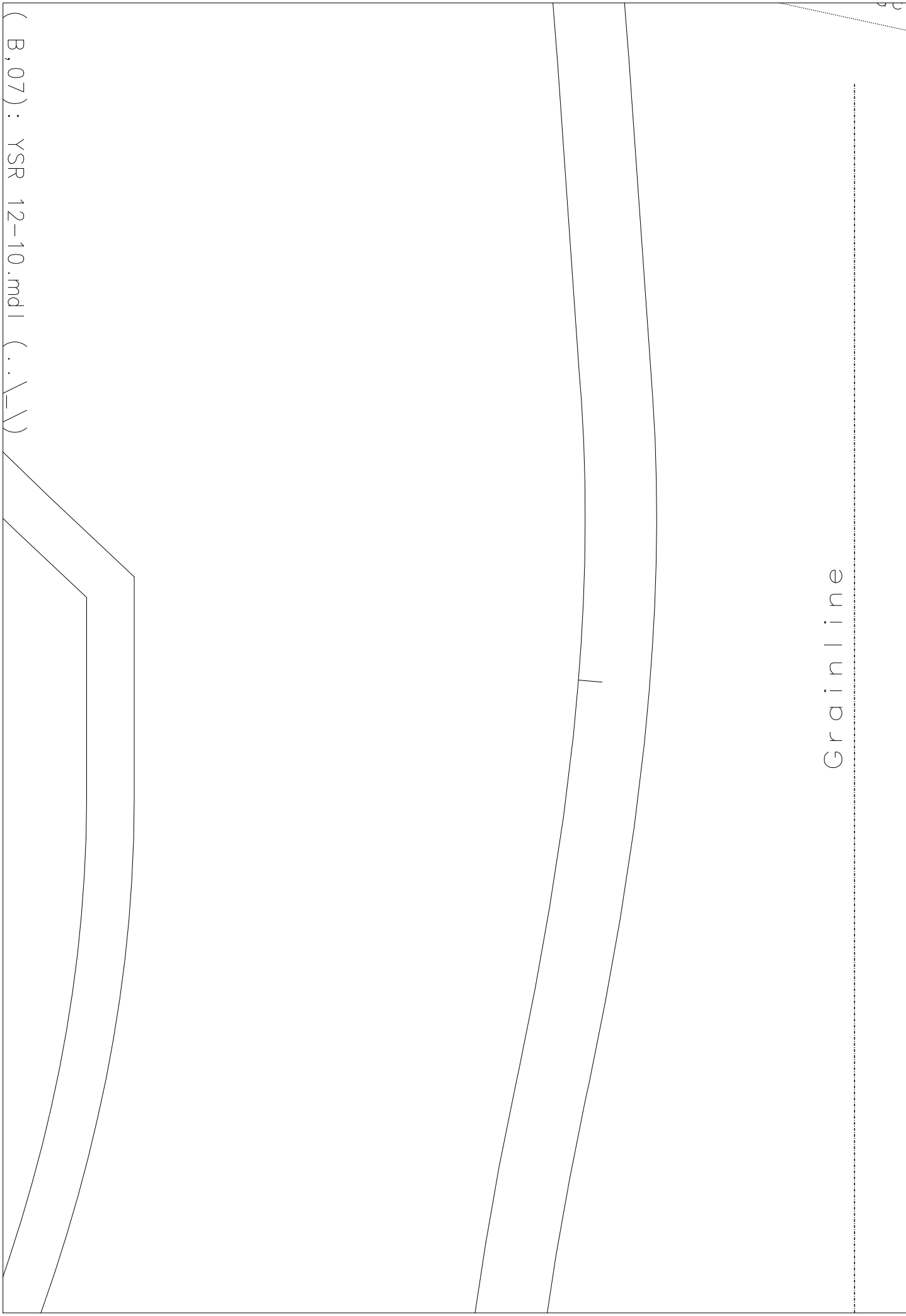


(B, 04) : YSR 12-10.mdi (. . \ - \)

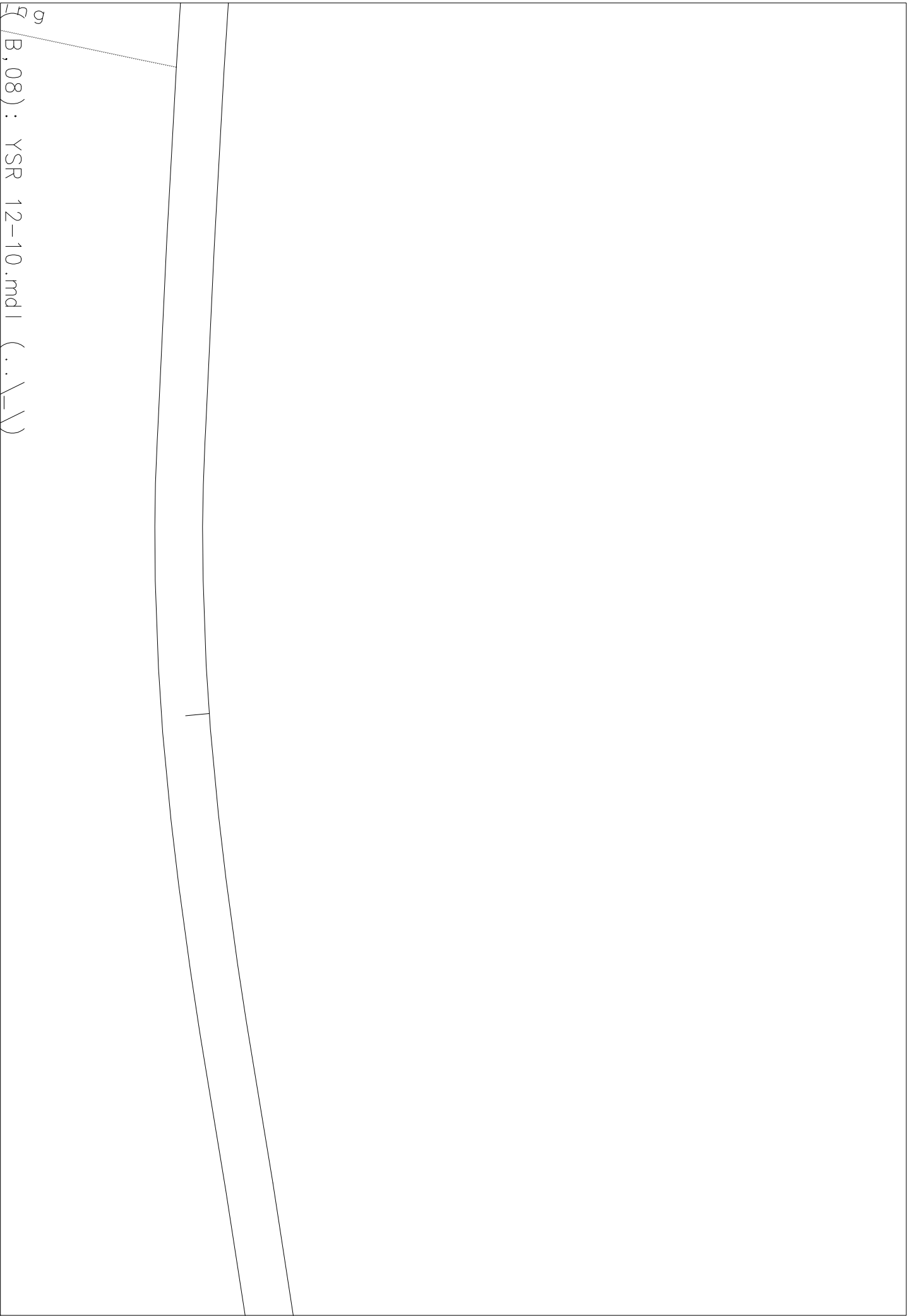


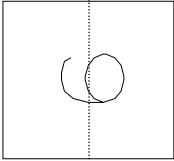


Grainline



(B, 07) : YSR 12-10.mdl (.. \- \)





YSR 12-10
-9- BIAS FACING
Size: 34_US6 FABRIC: CUT 1x

(C,01): YSR 12-10.mdl (..\-\\)

uniluniparg

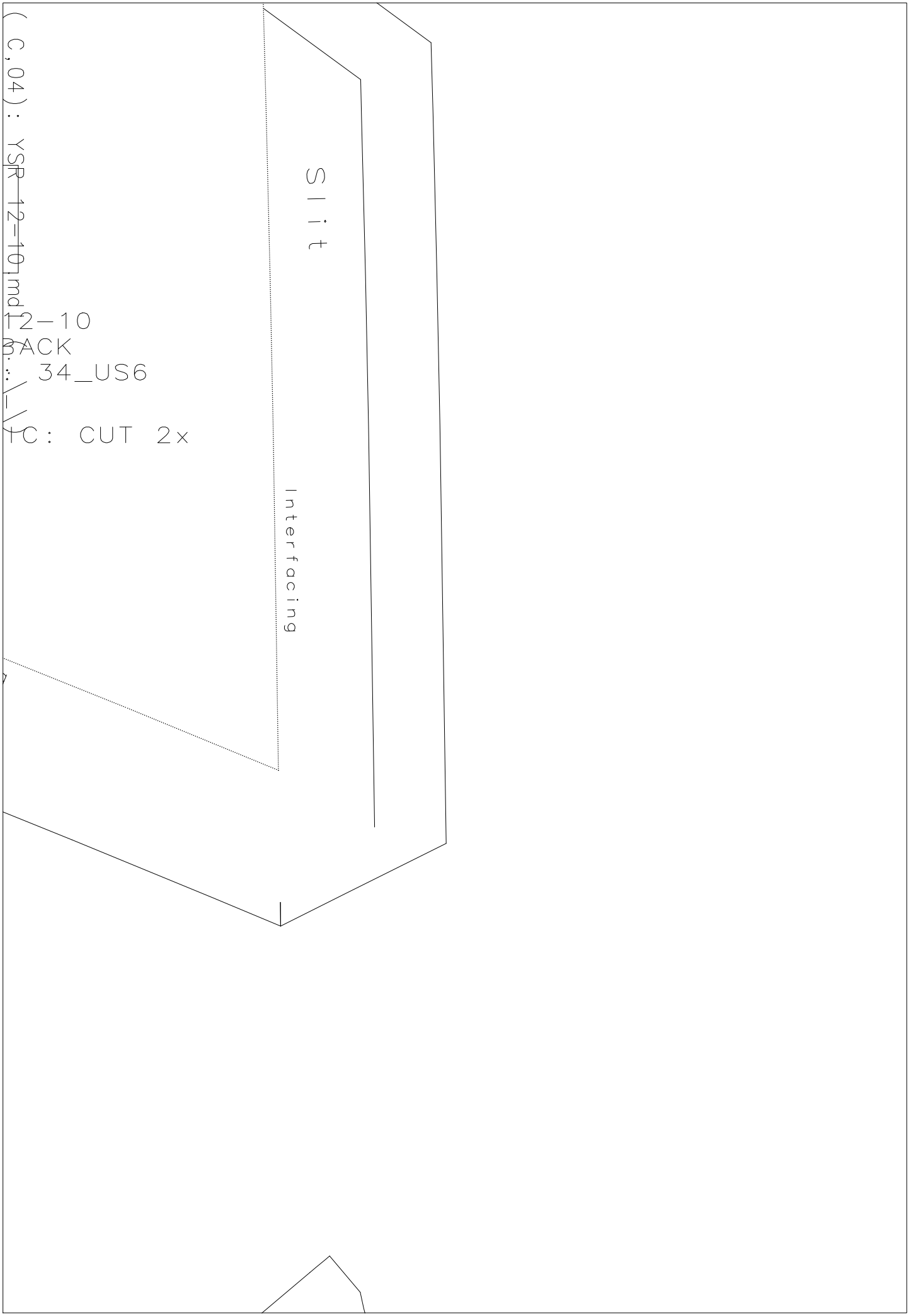
(c, 02) : YSR 12-10.mdl (.. \- \)

4

YSR
-4-
Size
FABR

Interfacing

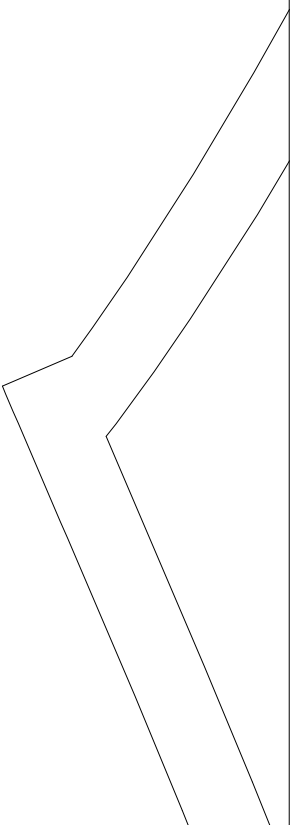
(C, 03) : YSR 12-10.mdl (.. \- \)

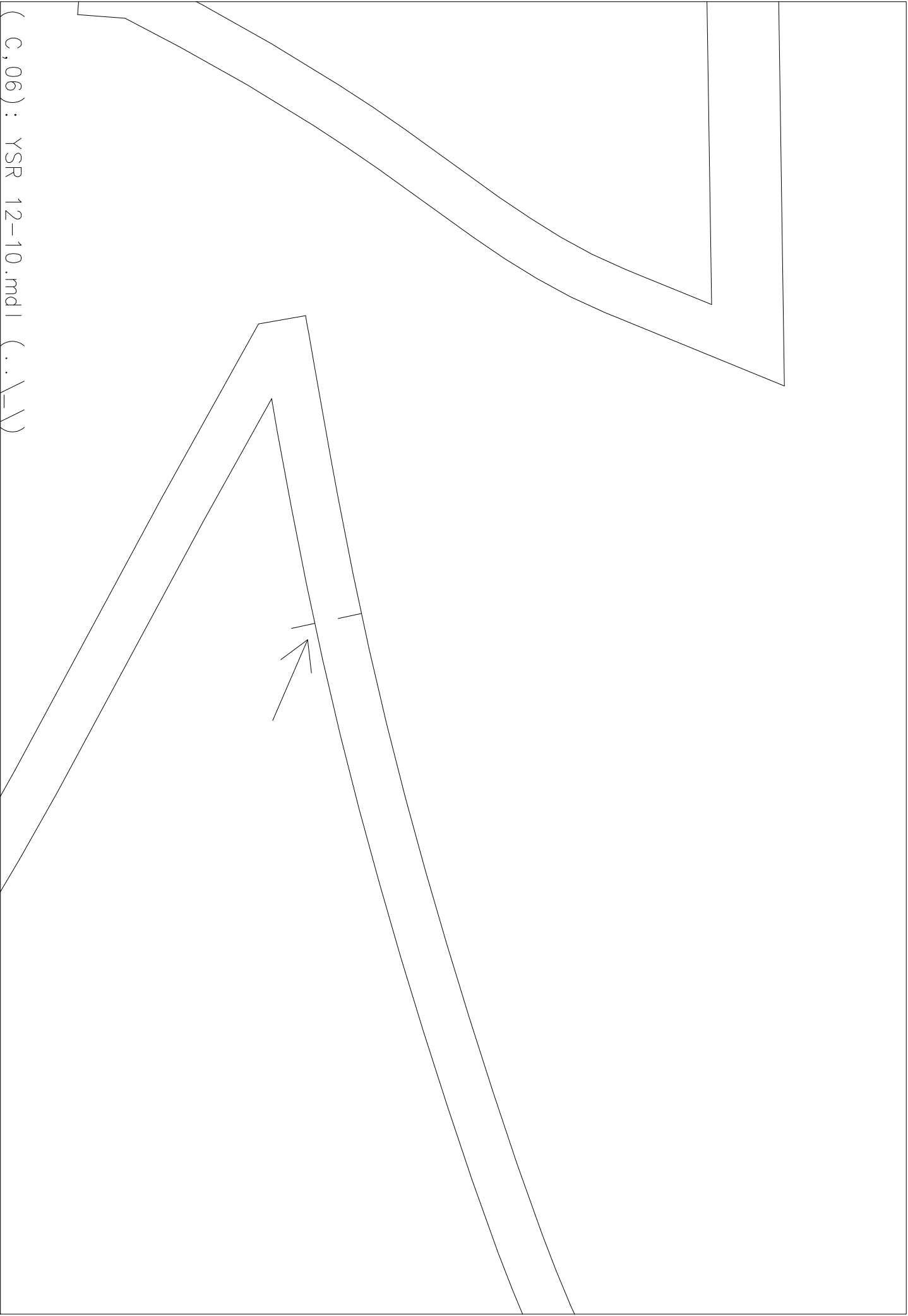


S l i t

I n t e r f a c i n g

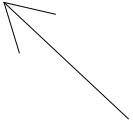
(C, 04) : YSR 12=10,md 12-10
BACK 34_US6
C: CUT 2x





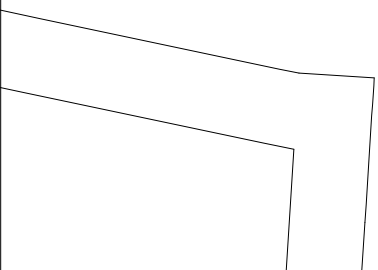
(C, 06) : YSR 12-10.mdi (.. \- \)

(c,07) : YSR 12-10.mdl (.. \- \)

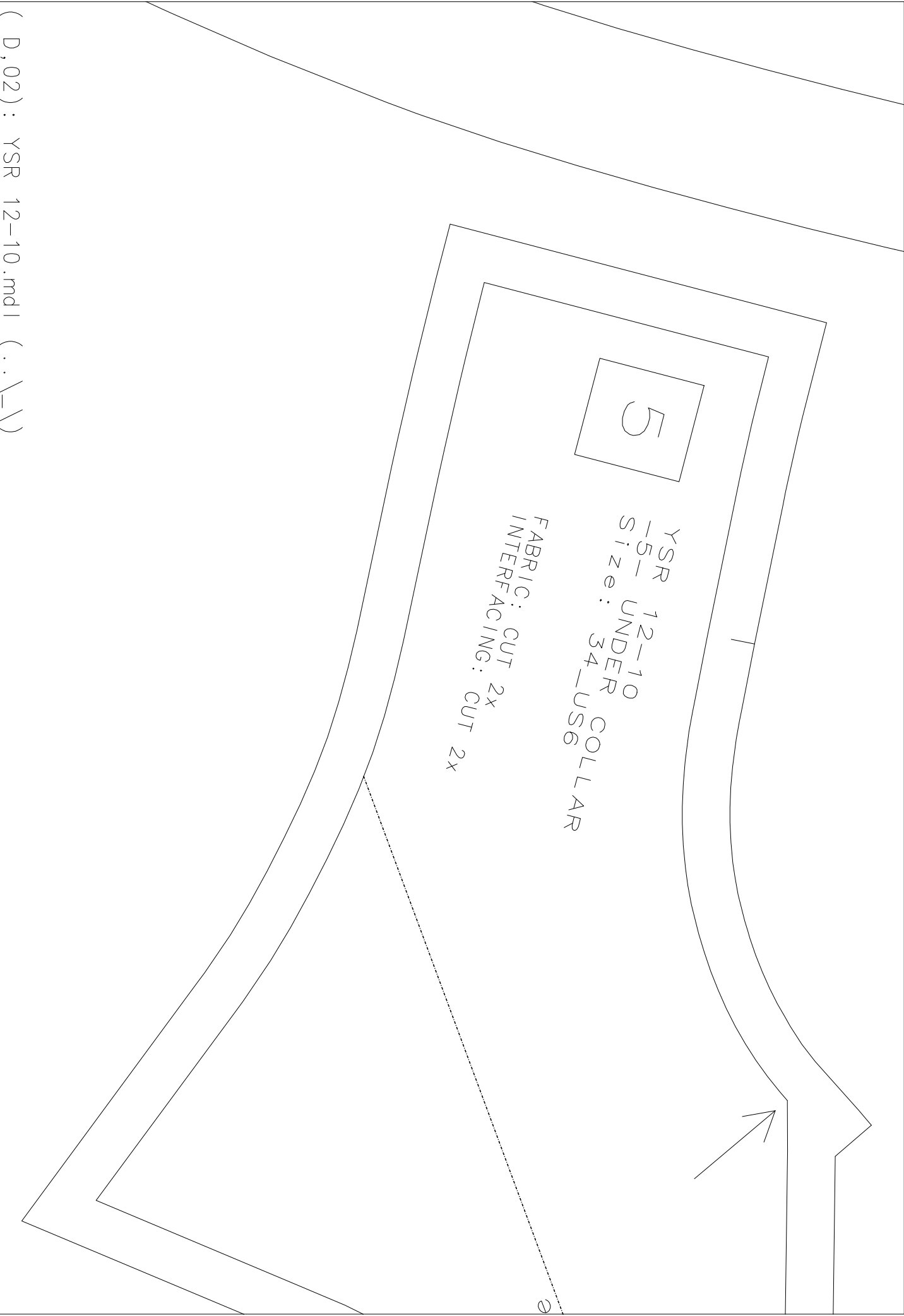


Grainline

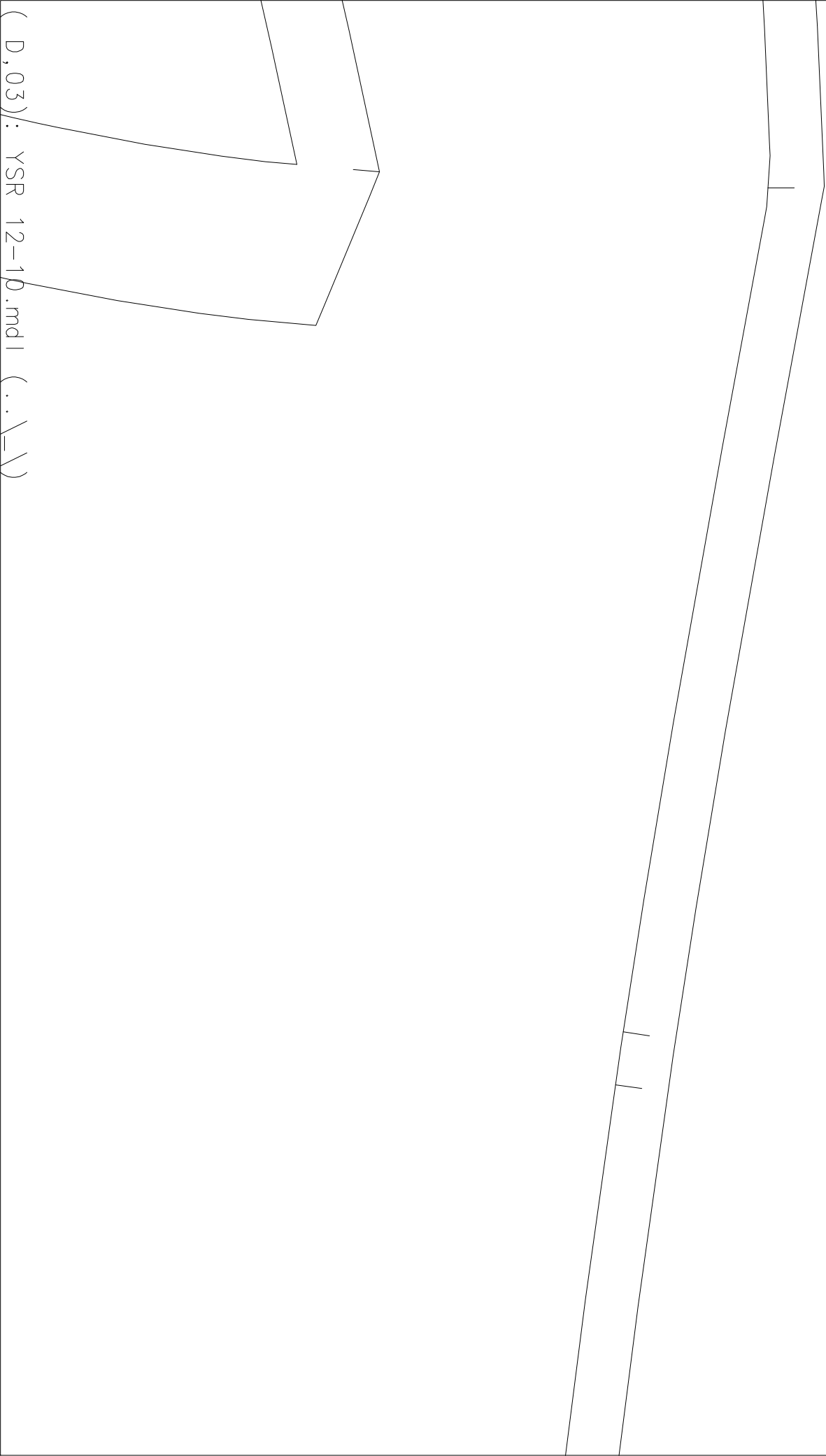
Interface

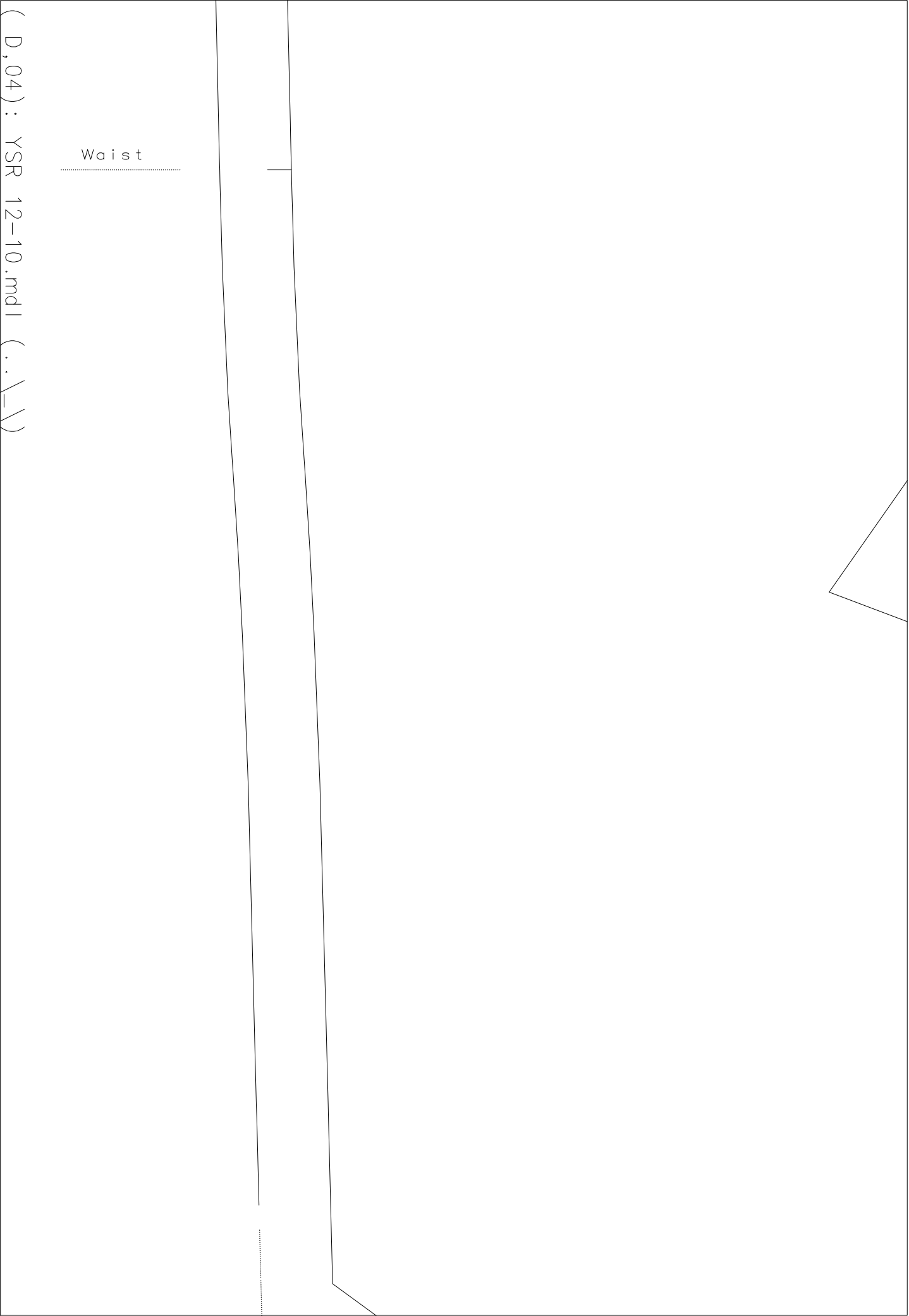


(c, 08) : YSR 12-10.md | (.. \- \)



Grainline





3

YSR 12-10
-3- BACK SIDE
Size: 34_US6

FABRIC: CUT 2x

Interfacing

(D,06) : YSR 12-10.mdl (.. \ - \)

Grainl

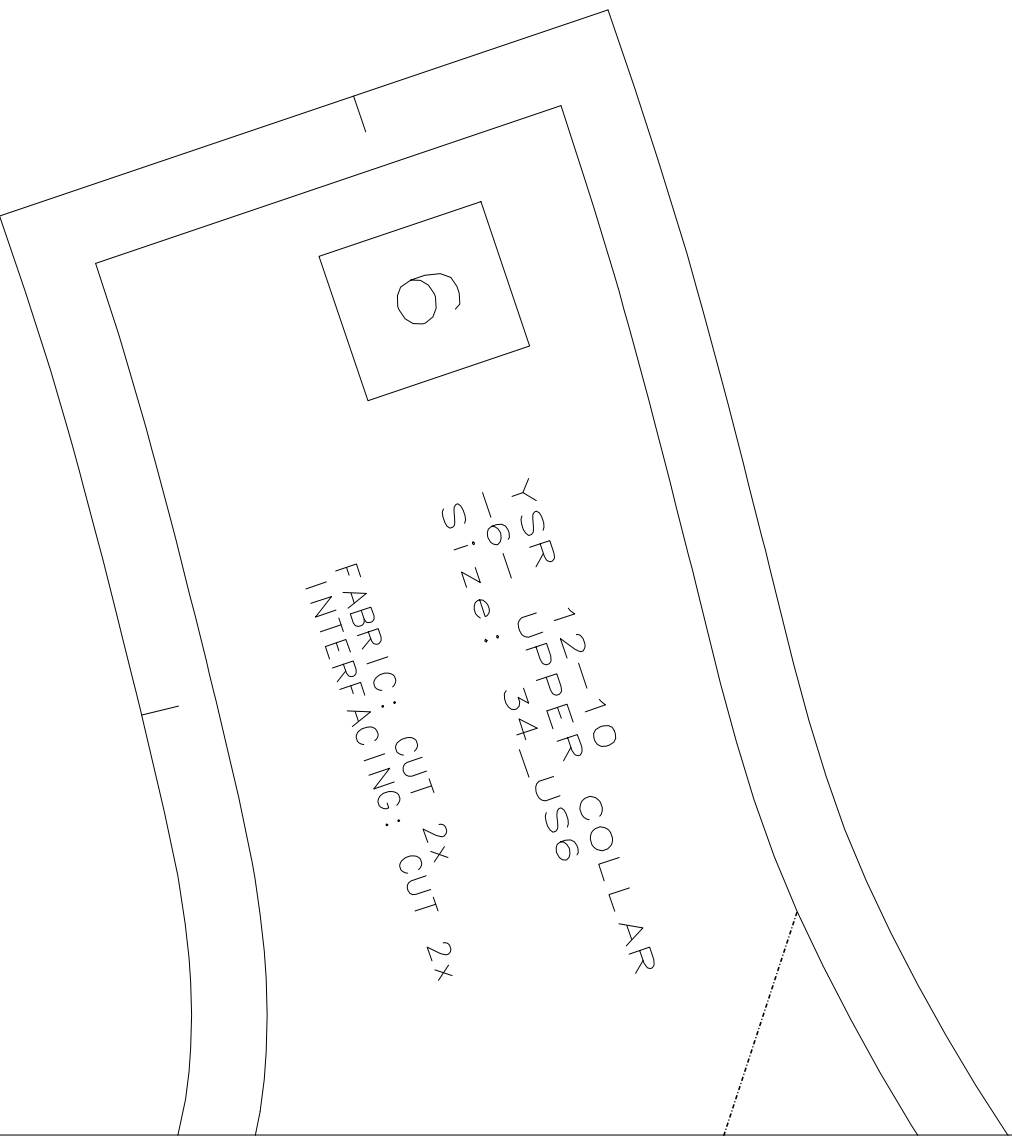
15

YSR 12-10
-15- BACK LINING
Size : 34_US6

LINING: CUT 2x

staystitch

(D,07) : YSR 12-10.mdl (.. \- \)

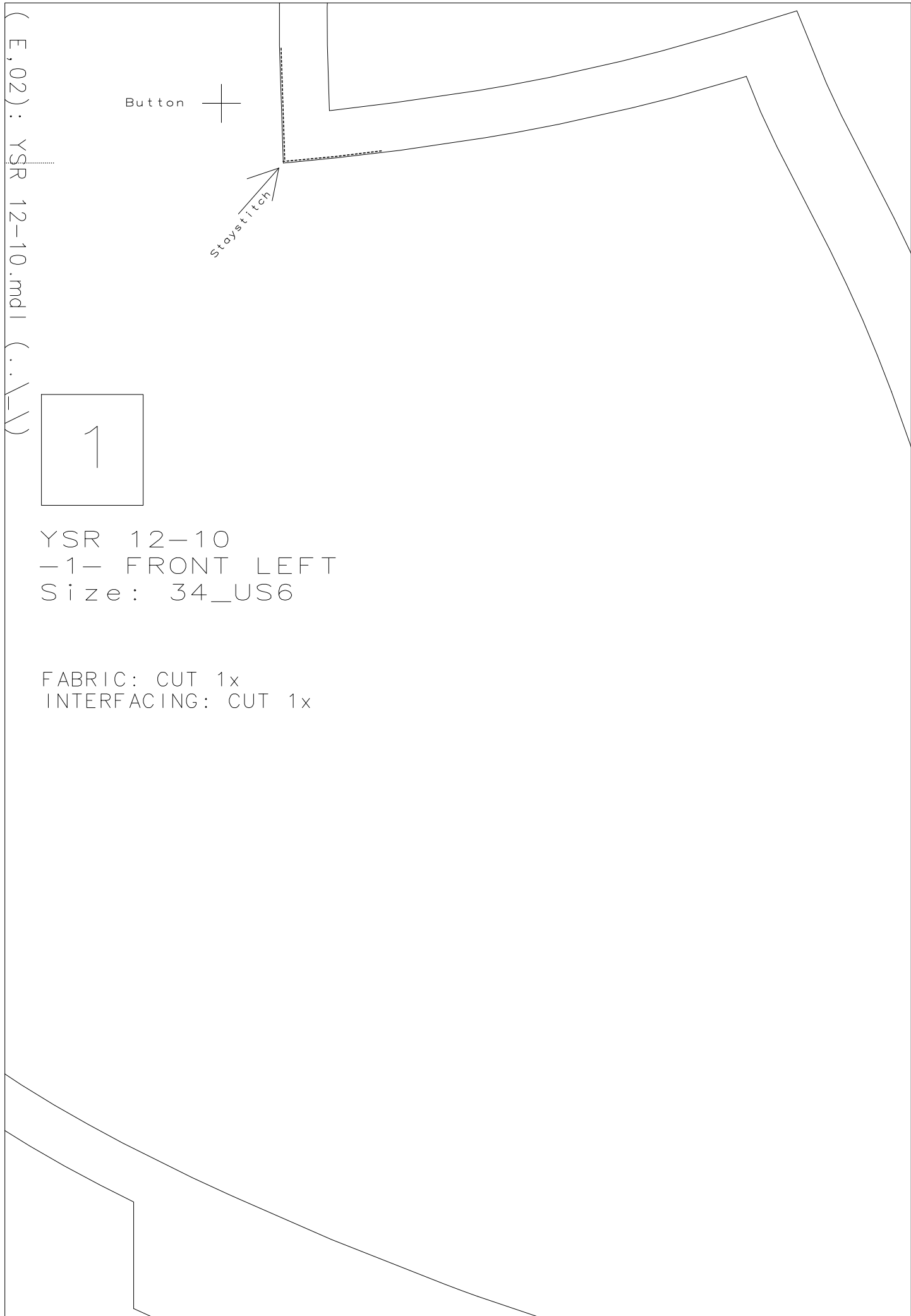


(D, 08) : YSR 12-10.md | (. . \ - \)

Waist

Center Front

(E, 01) : YSR 12-10.mdl (. . \ - \)



(E, 02) : YSR 12-10.mdl (.. \ - \)

Button

Staystitch

1

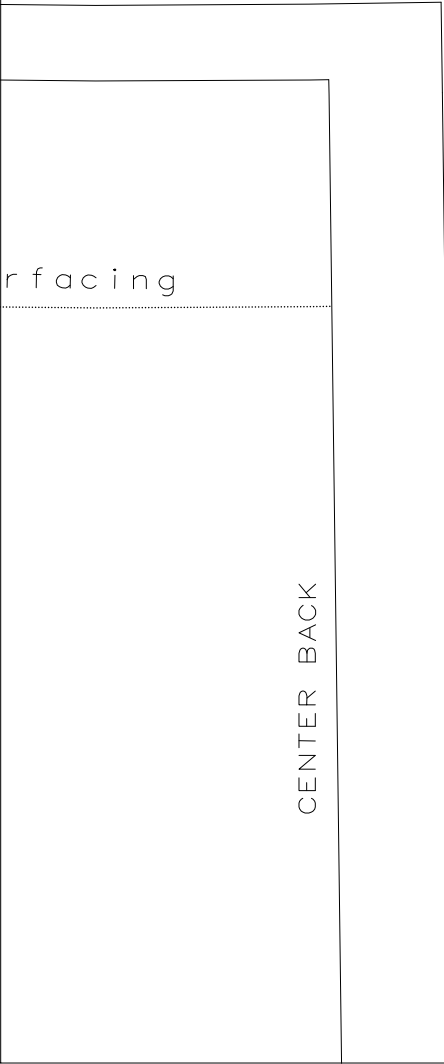
YSR 12-10
-1- FRONT LEFT
Size: 34_US6

FABRIC: CUT 1x
INTERFACING: CUT 1x

(E, 03) : YSR 12-10 and I (. . \ - \)

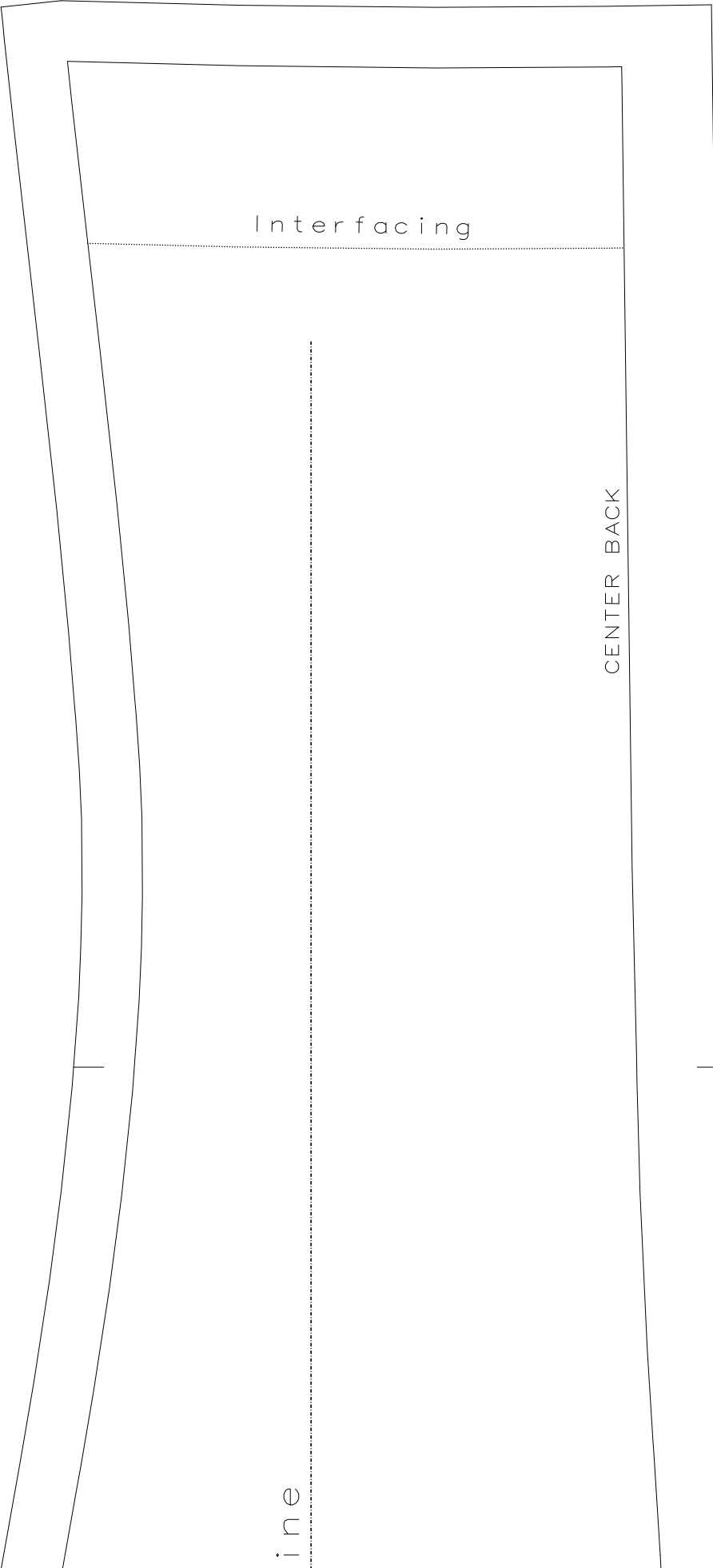
Inte

(E, 04) : YSR 12-10.mdl (.. \- \)

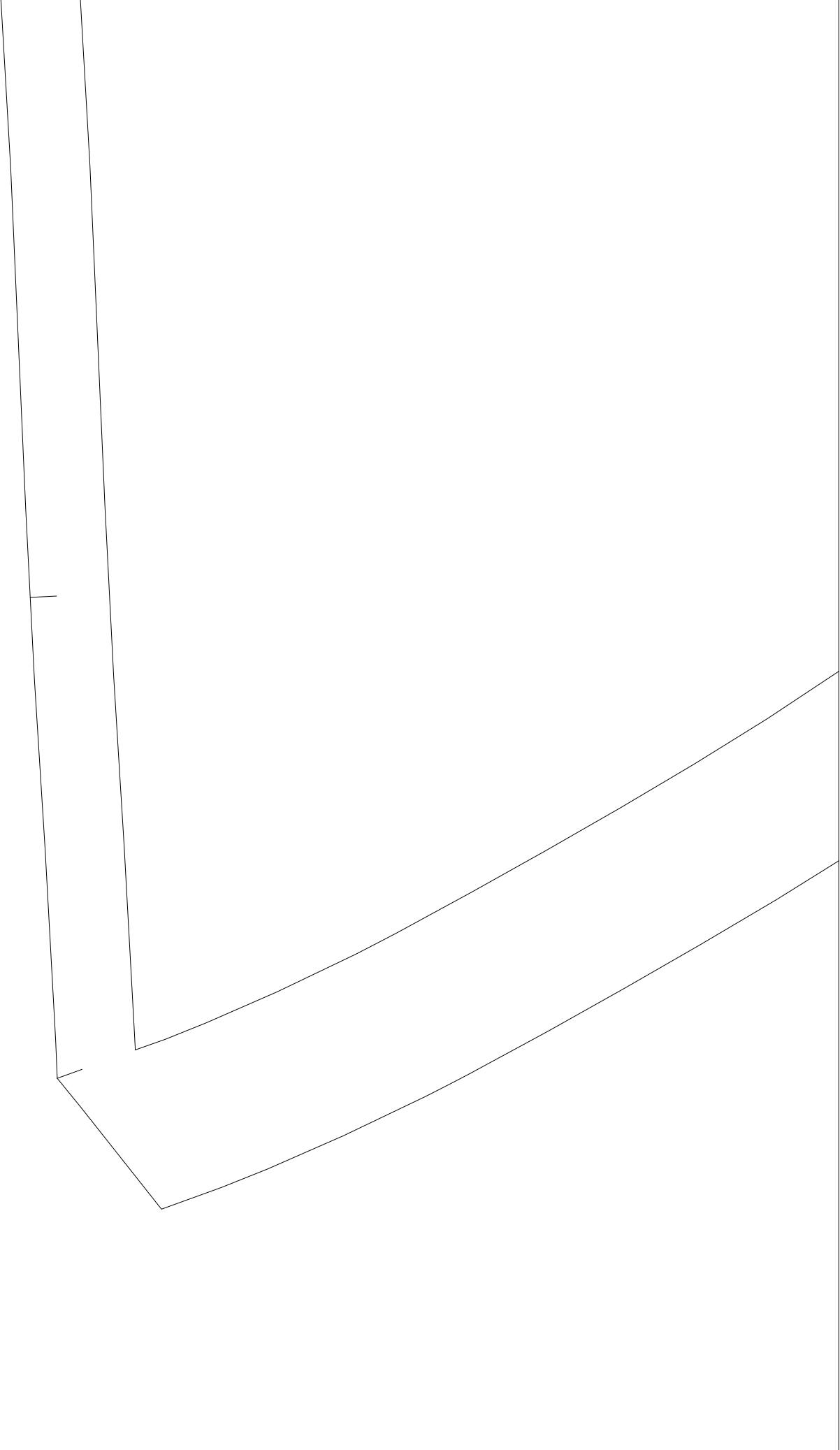


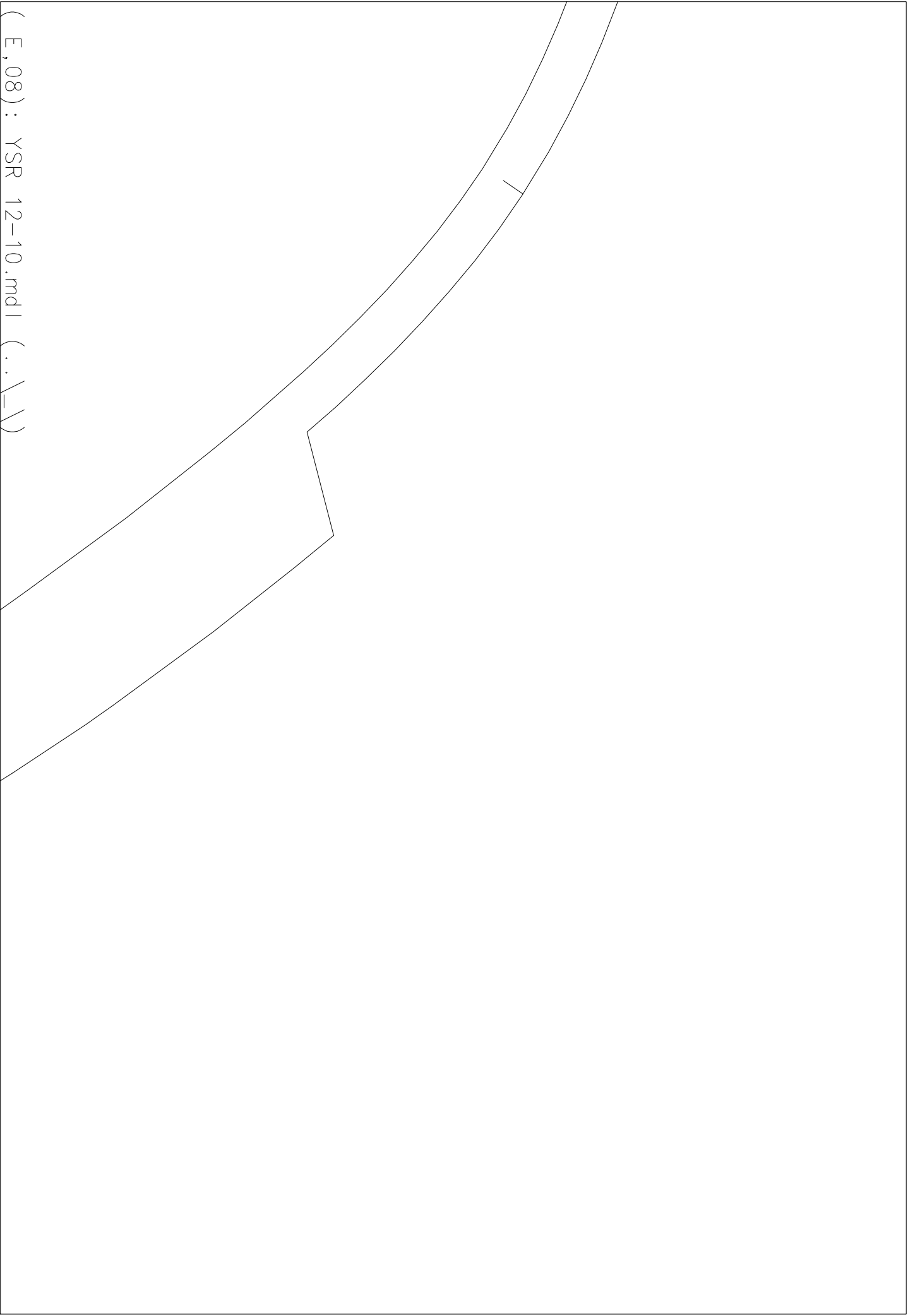
Grainli

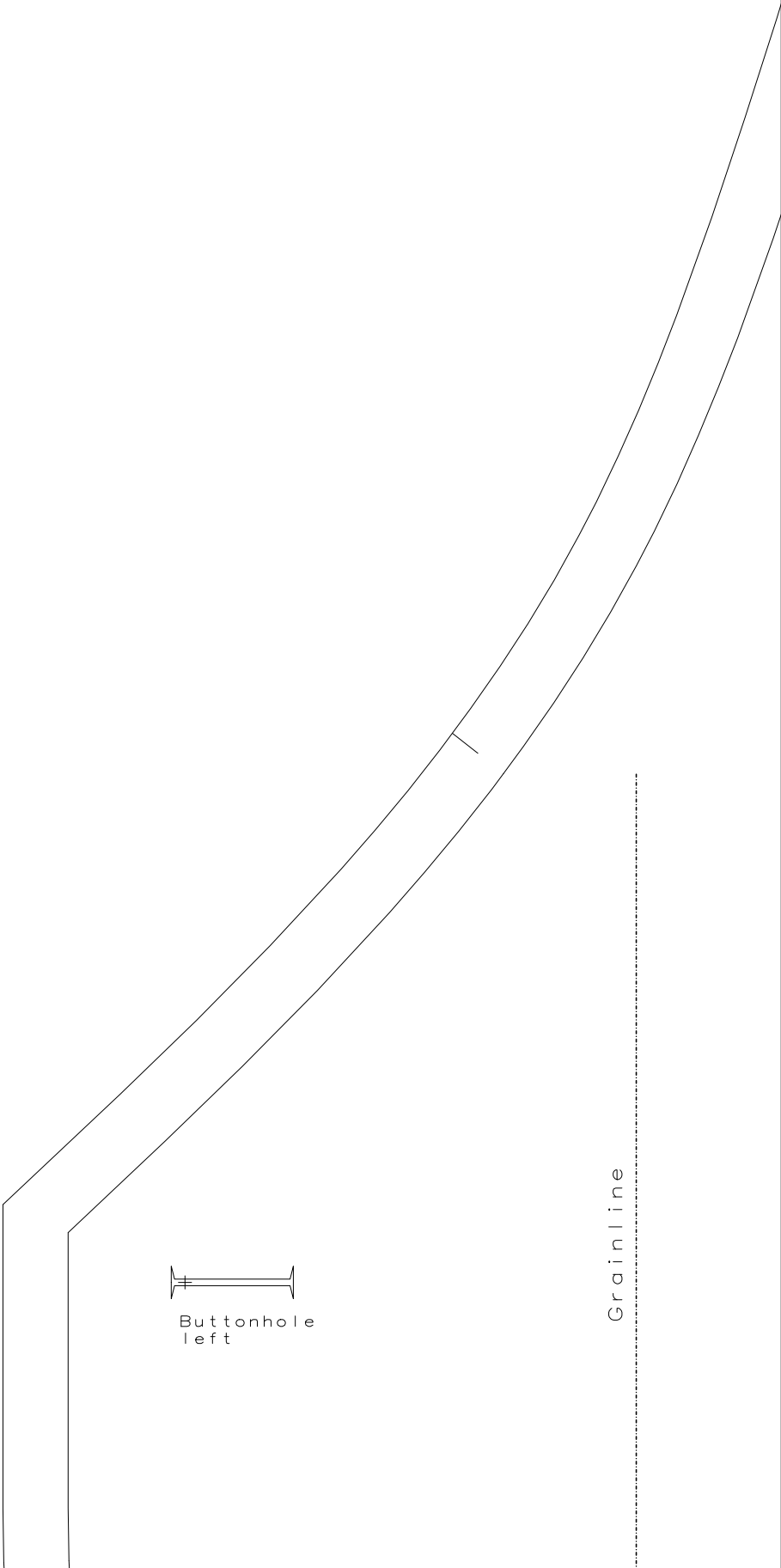
(E, 05) : YSR 12-10.mdl (. . \ - \)



(E, 07) : YSR 12-10.mdi (.. \- \)





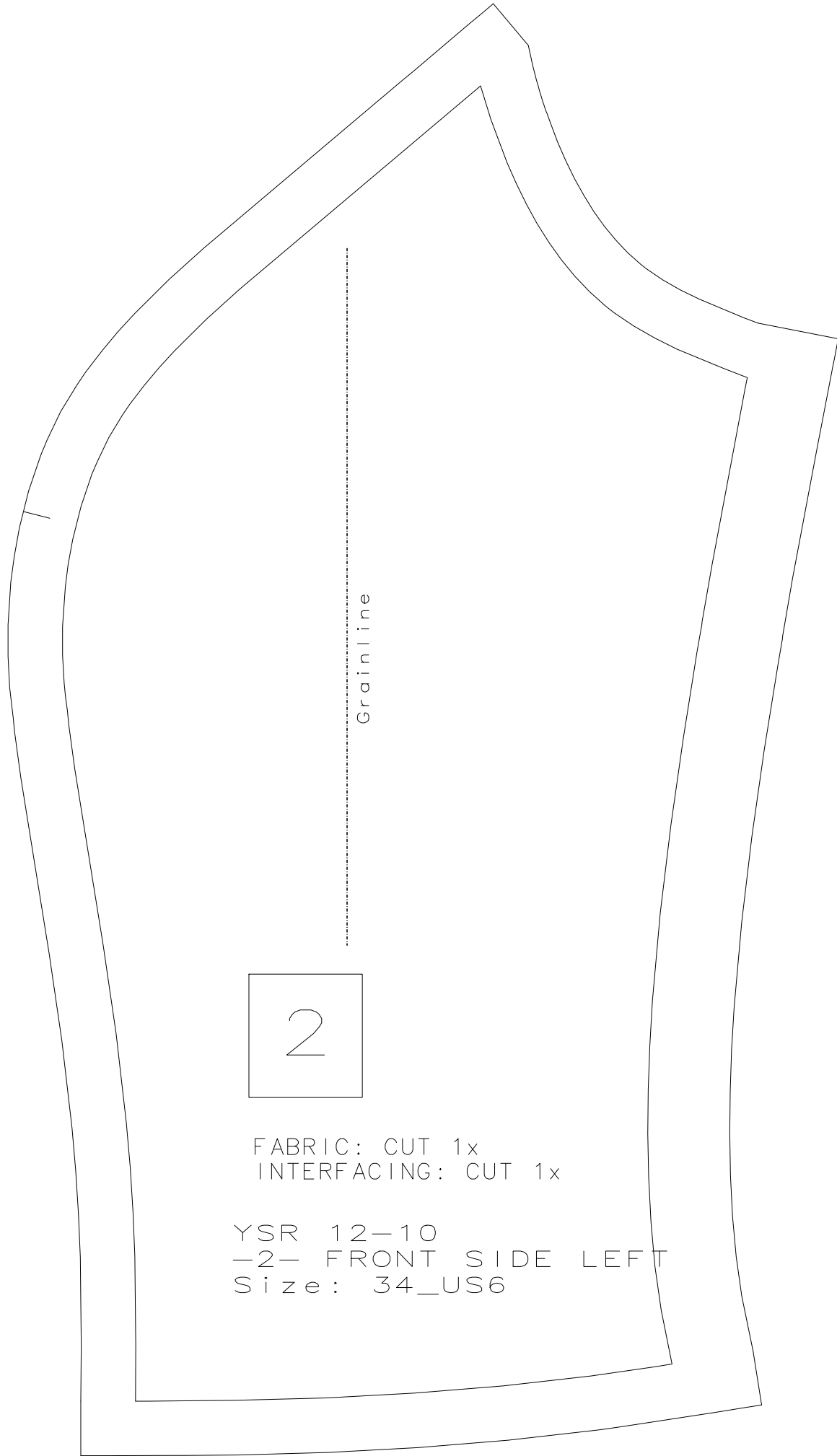


(F, 02) : YSR 12-10.mdi (.. \- \)

Button +

Button +

(F , 03) : YSR 12-10 . m d l (. . \ - \)

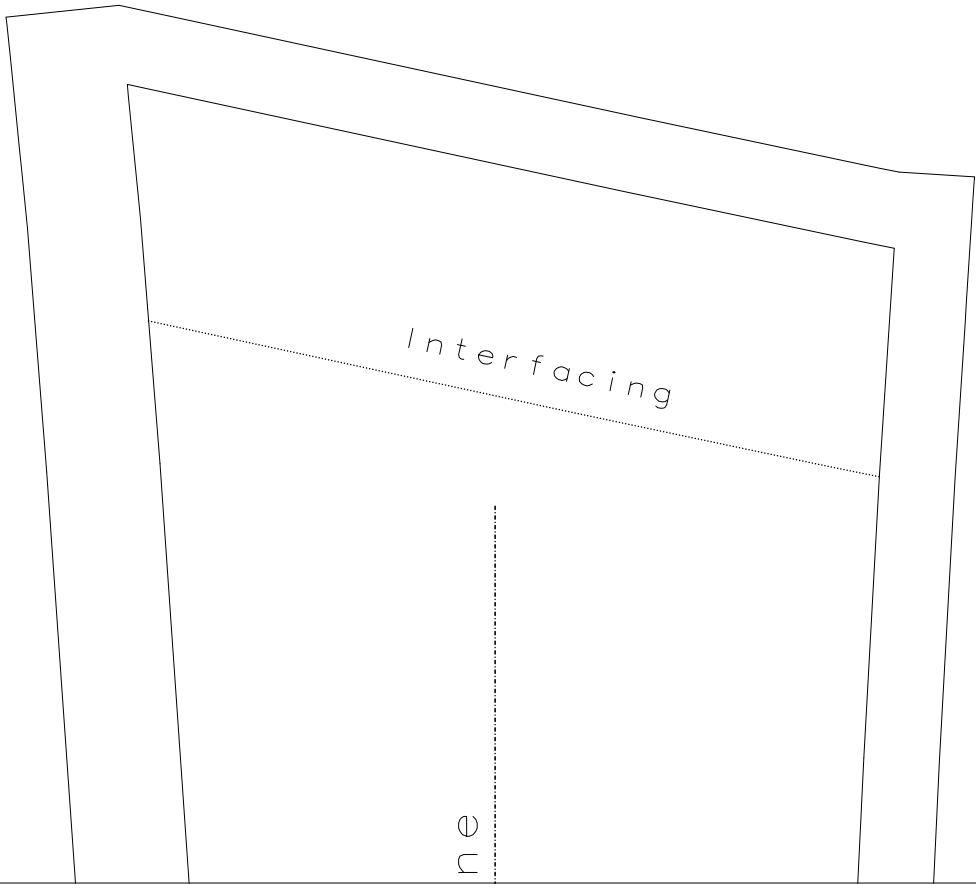
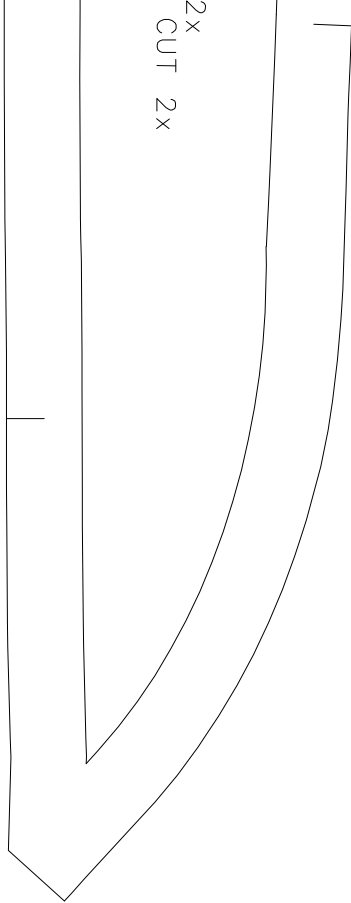


FABRIC: CUT 1x
INTERFACING: CUT 1x

YSR 12-10
-2- FRONT SIDE LEFT
Size: 34_US6

(F , 04) : YSR 12-10.md | (. . \ - \)

(F , 05) : YSR 12-10.mdl (. . \ - \)



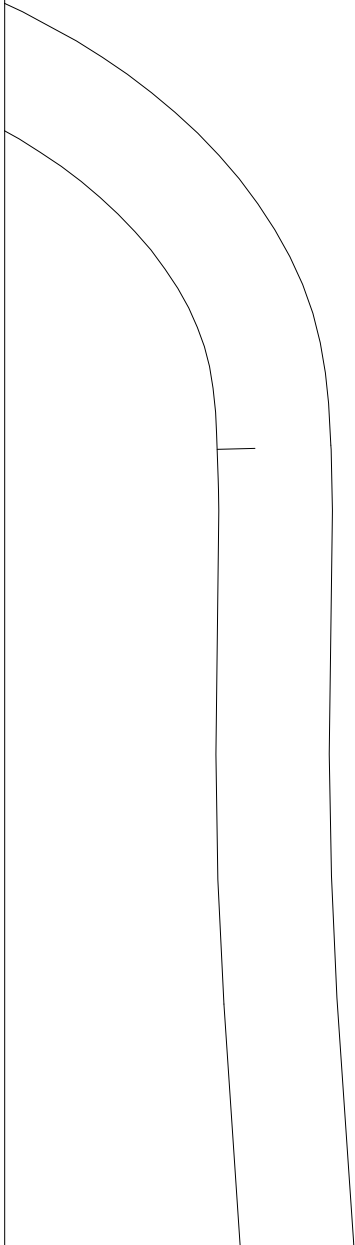
YSR
-8-
Size:
FABRI

(F, 06) : YSR 12-10.mdl (.. \- \)

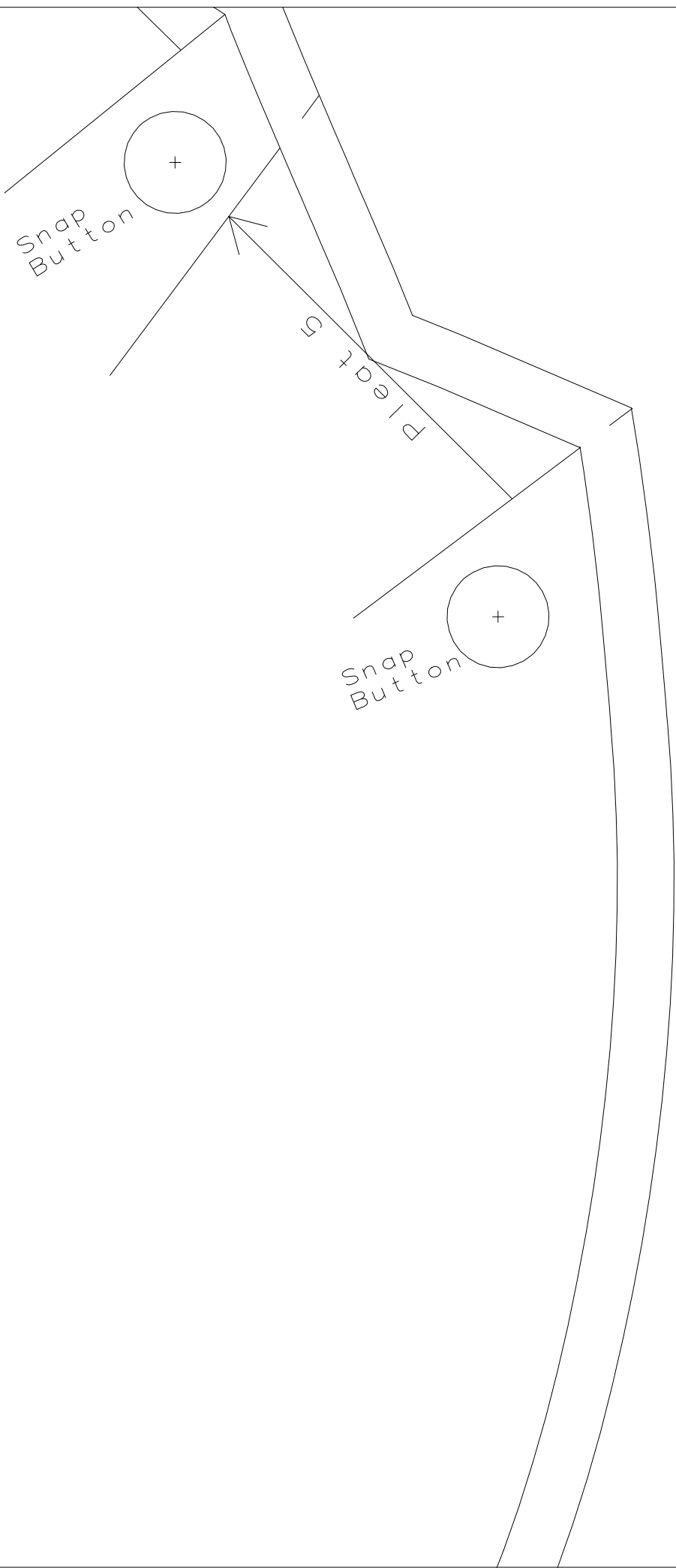
1G

.....

9
(:f, 07): YSR 12-10.mdl (.. \- \)

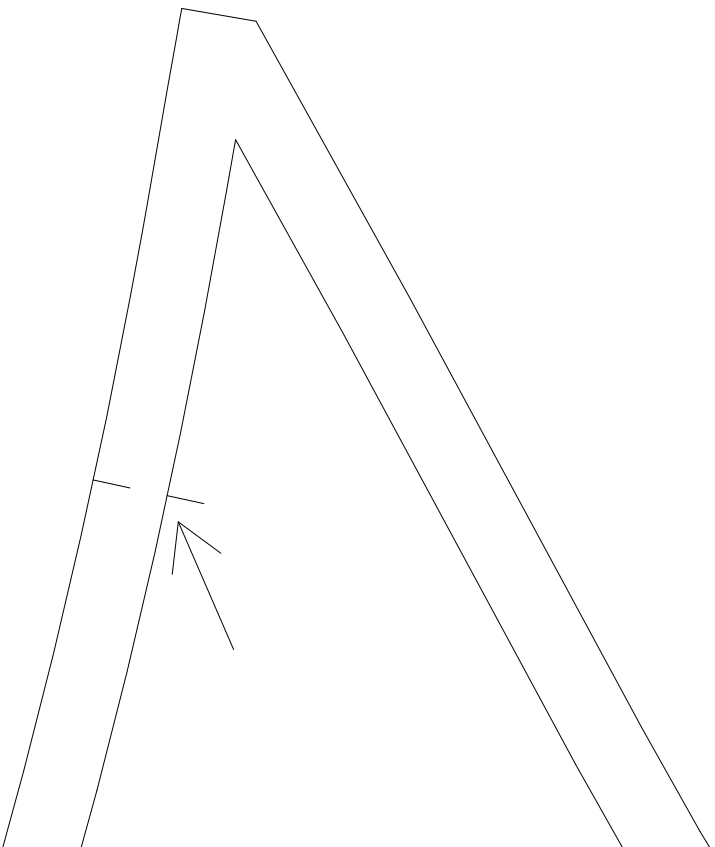


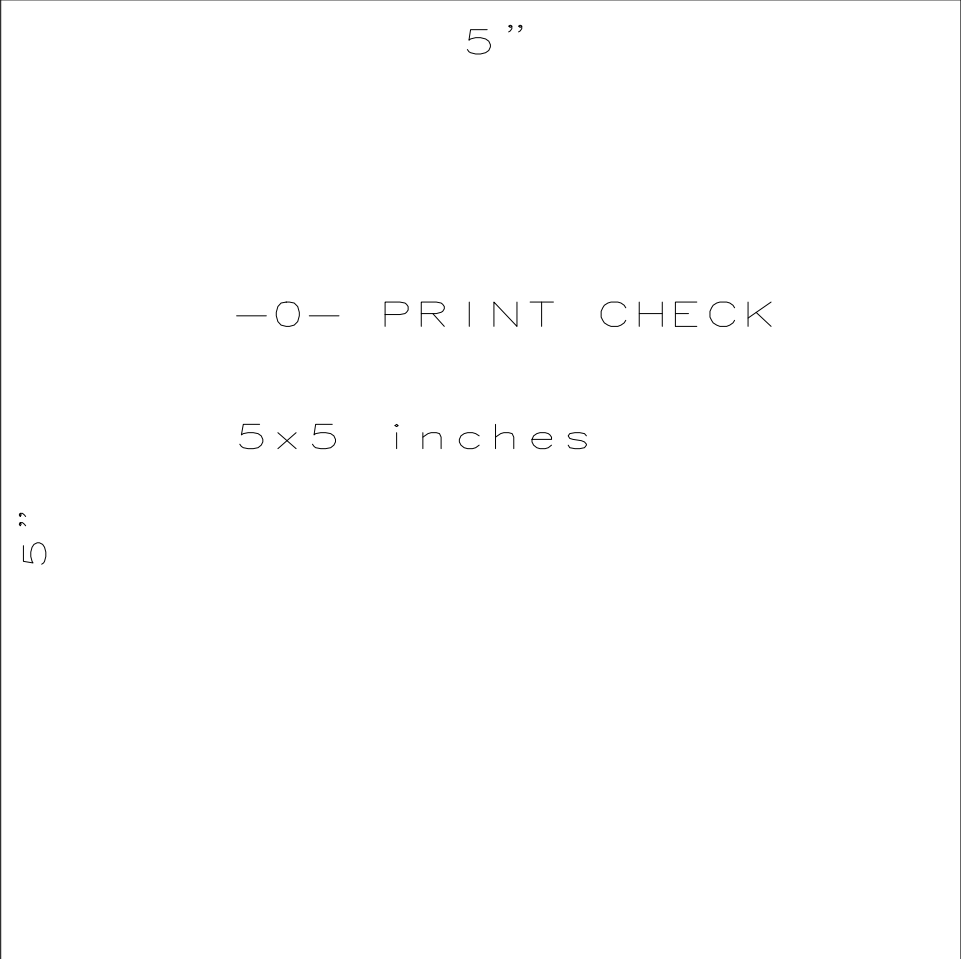
(F , 08) : YSR 12-10.mdl (.. \- \)

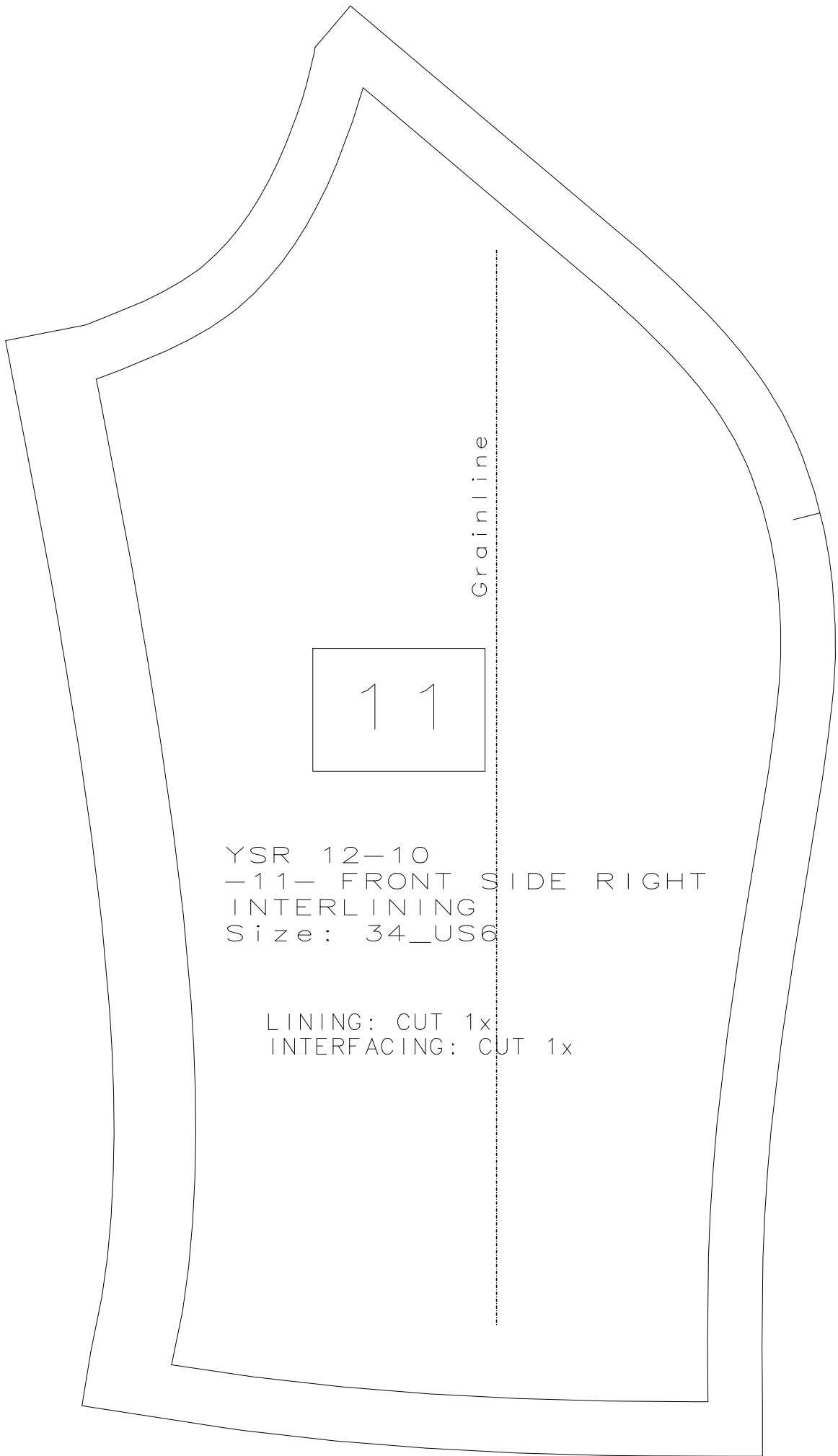


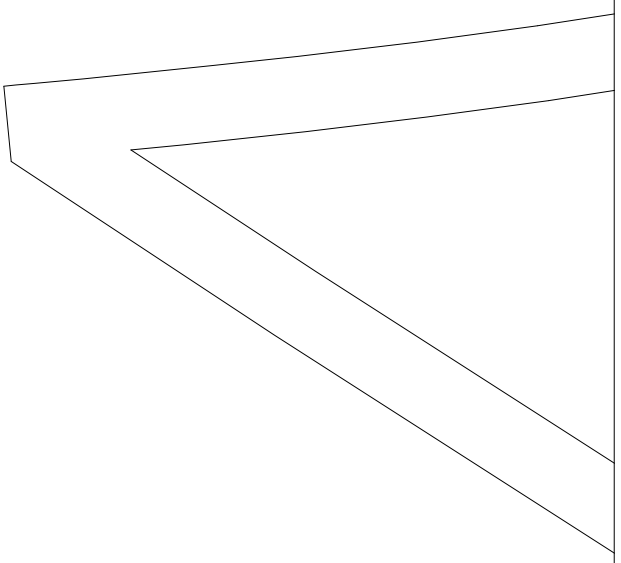
(6, 01) : YSR 12-10.mdi (.. \- \)

(G, 02) : YSR 12-10.md | (. . \- \)

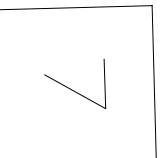








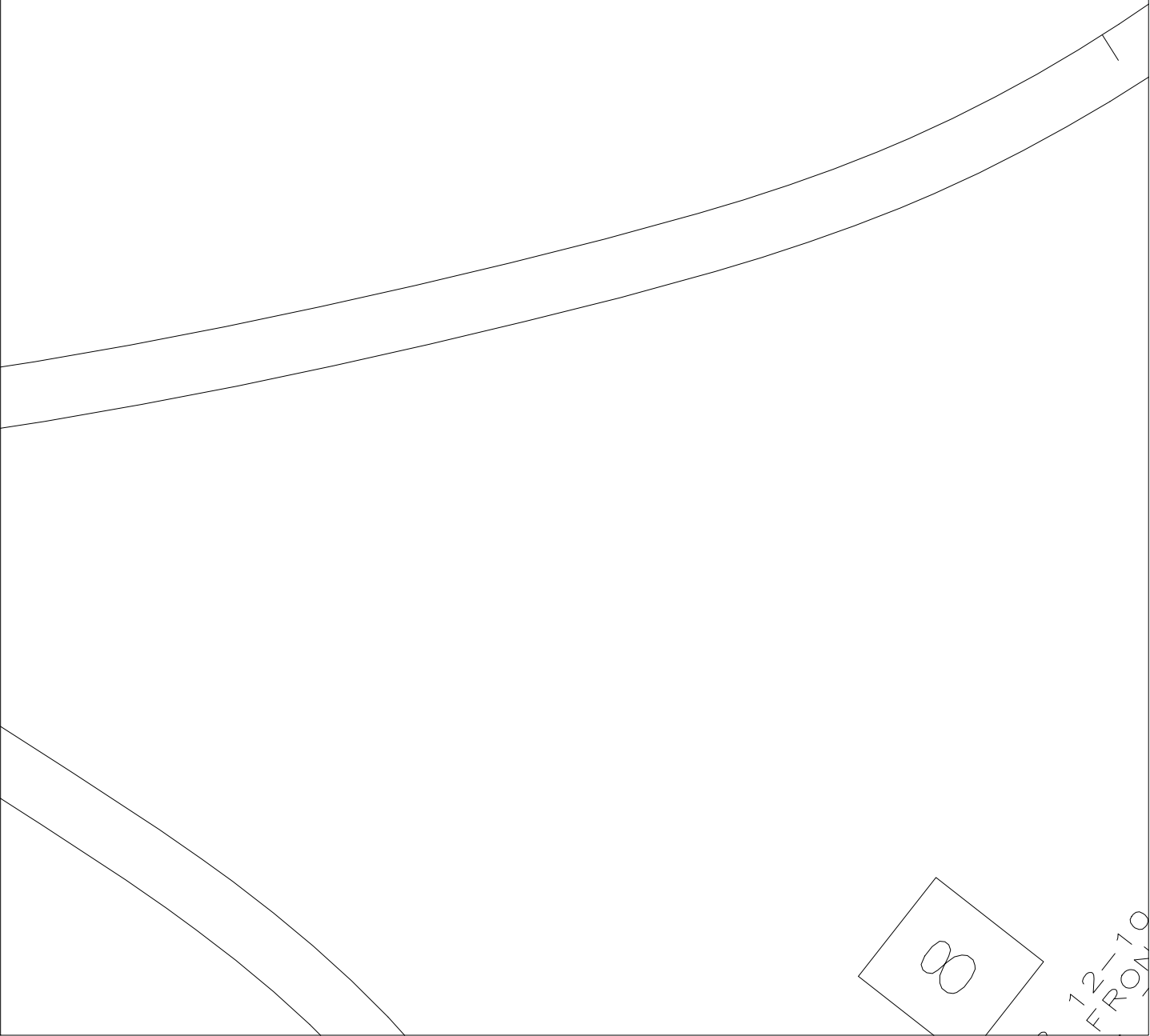
YSR 12-10
-7- COLLAR BAND
Size: 34_US6



Grain line

FABRIC: CUT
INTERFACING:

(G, 06) : YSR 12-10.mdi (.. \- \)



(G, 07) : YSR 12-10.mdl (.. \- \)

34- US6 RIGHT
PUT 1x

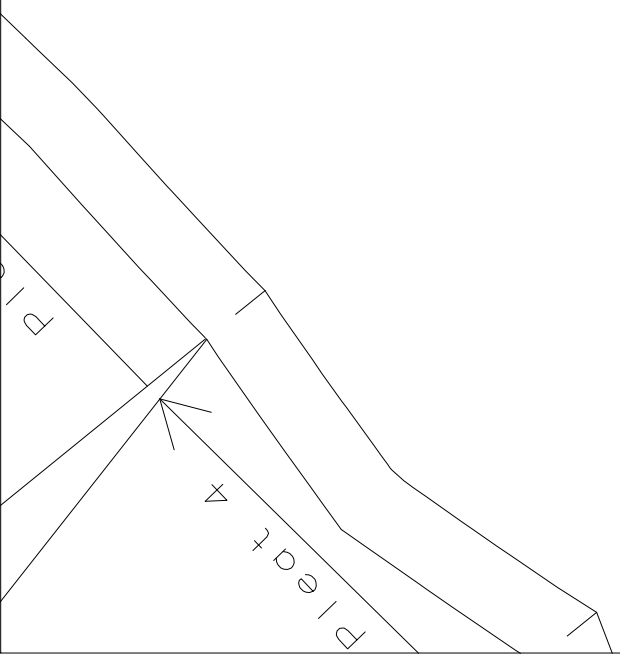
ainline

Plate 1

Plate 2

Snap
Button

Plate 3



(G, 08) : YSR 12-10.mdi (.. \- \)