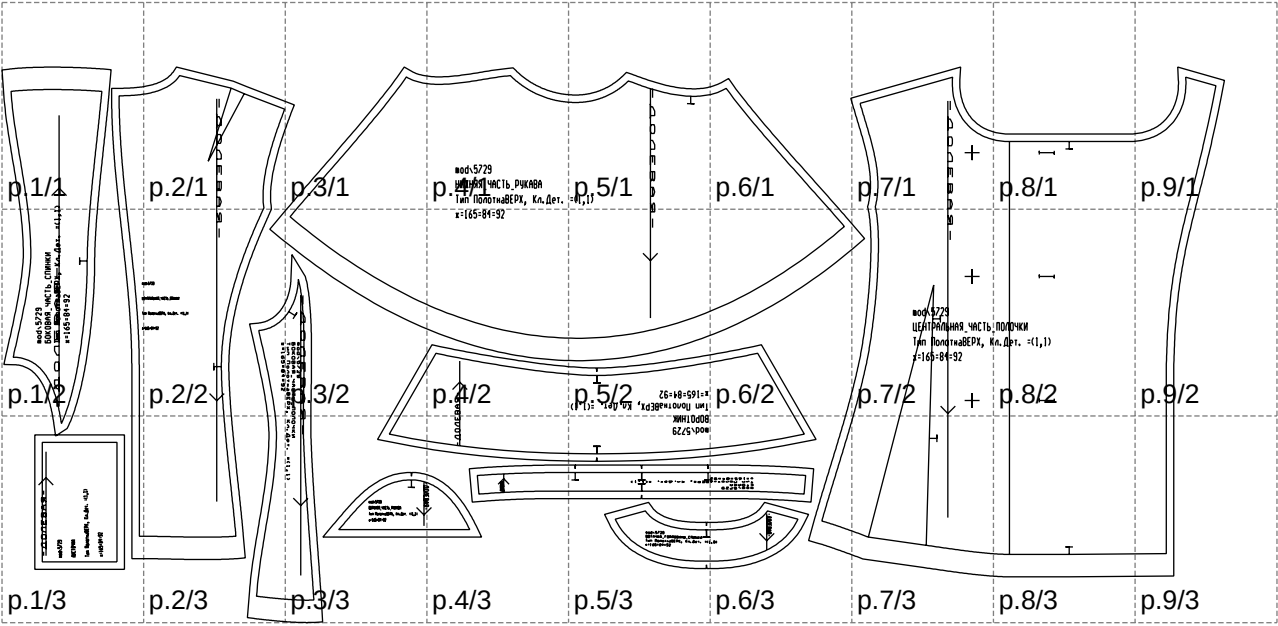
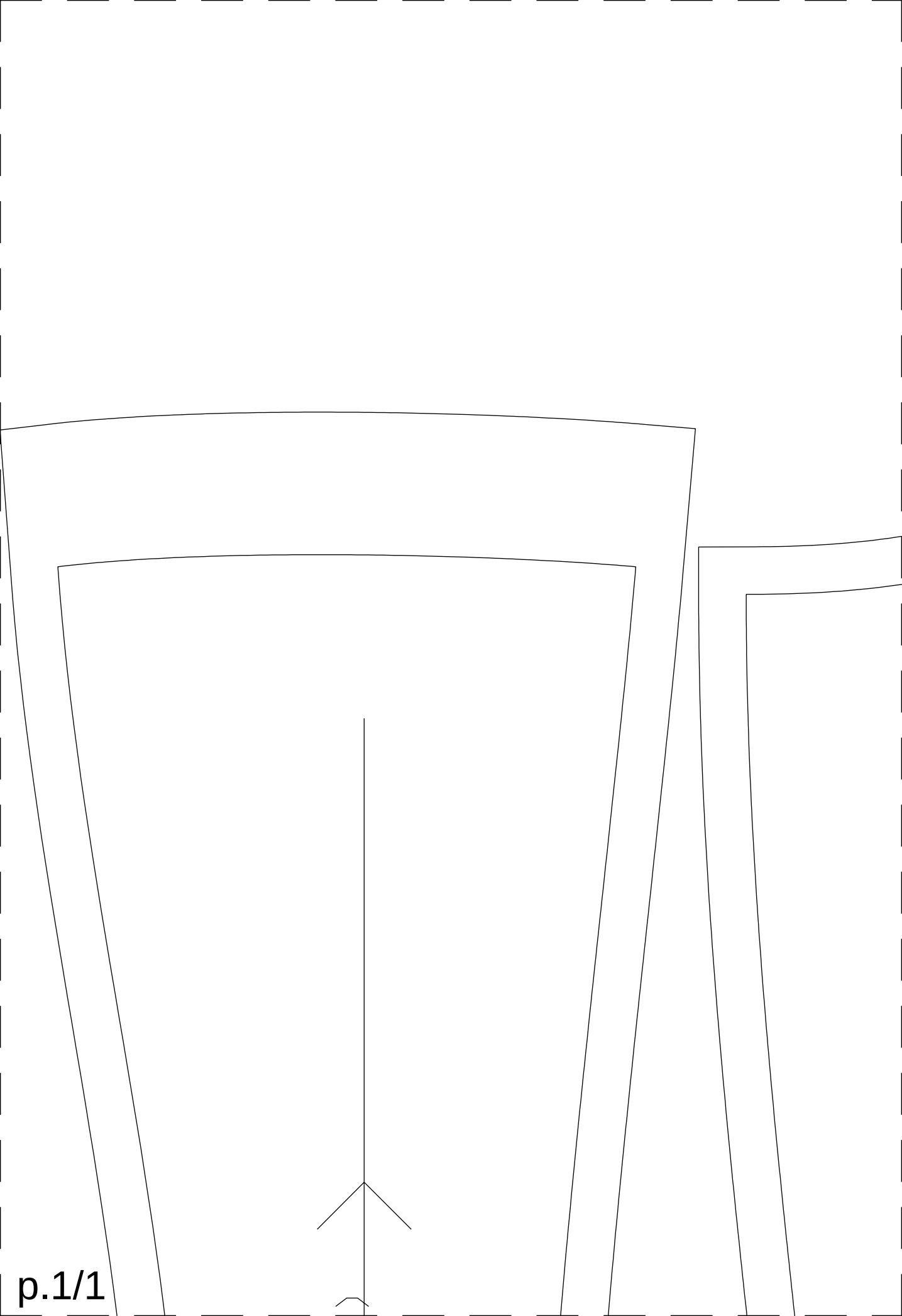


DEMO





625430

БОКОВАЯ ЧАСТЬ СПИHKИ

$\Gamma \cap \Omega = \emptyset$

2948 = 1561 *

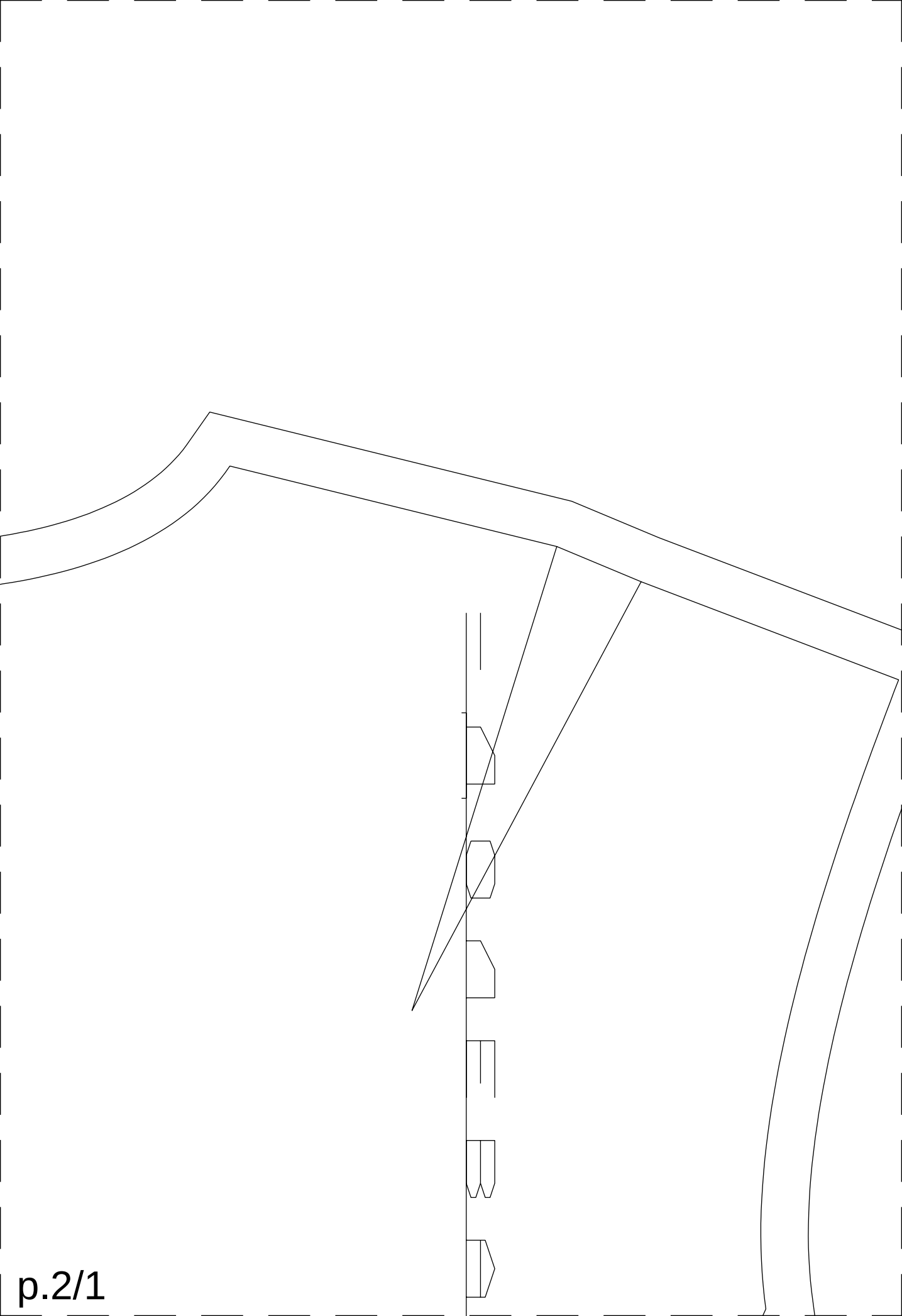
— П О Л О Т Н А В Е Р Х —

mod\5729

ЛИСТОЧКА

Тип ПолотнаВЕРХ, Кл.Дет. =(1,1)

ж=165-84=92



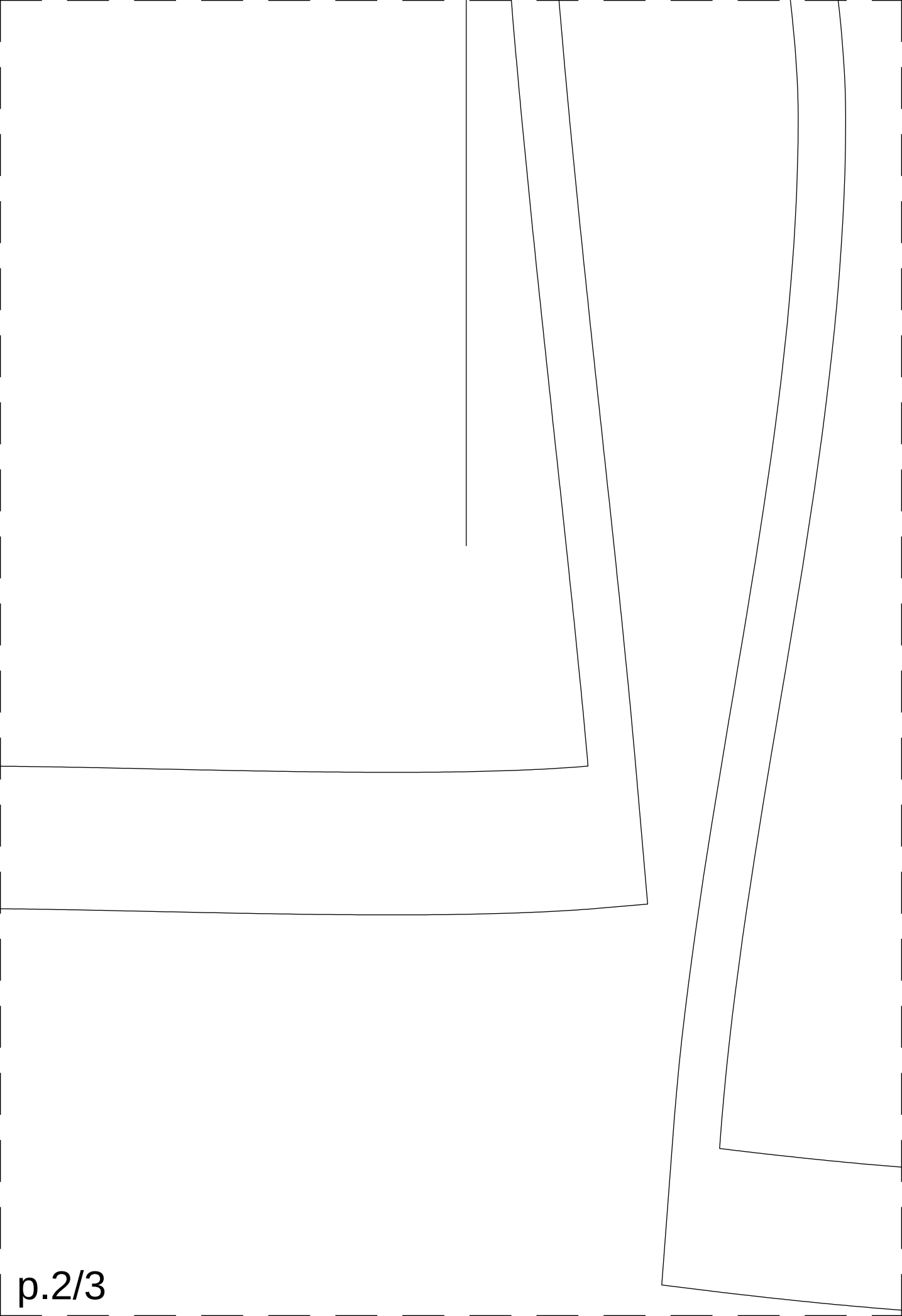
pod\5729

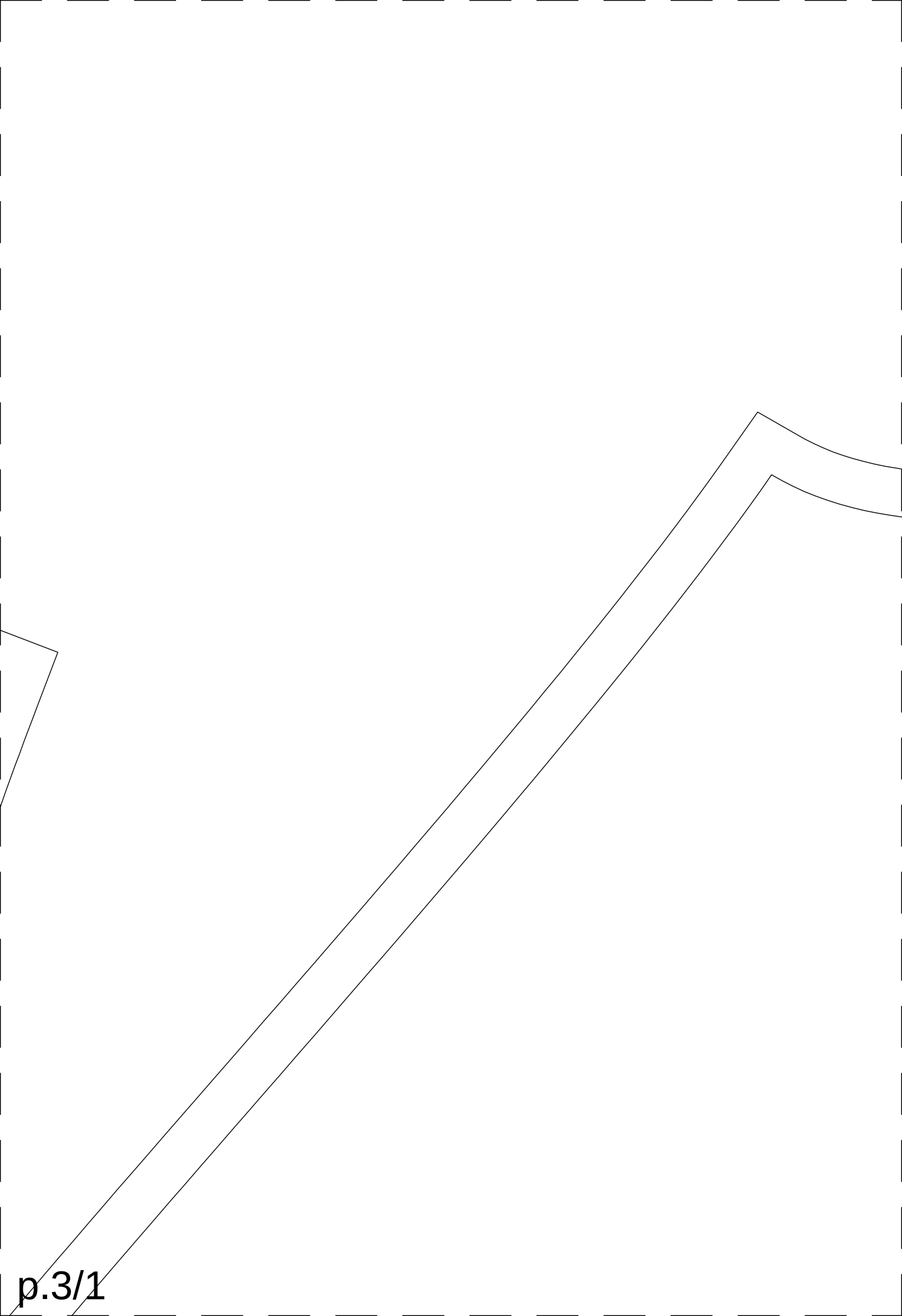
ЦЕНТРАЛЬНАЯ_ЧАСТЬ_СПИНКИ

тип Полотна ВЕРХ, Кл. Дет. =(1,1)

=165-84=92

* = 1 6 5 = 8 4 = 9 2

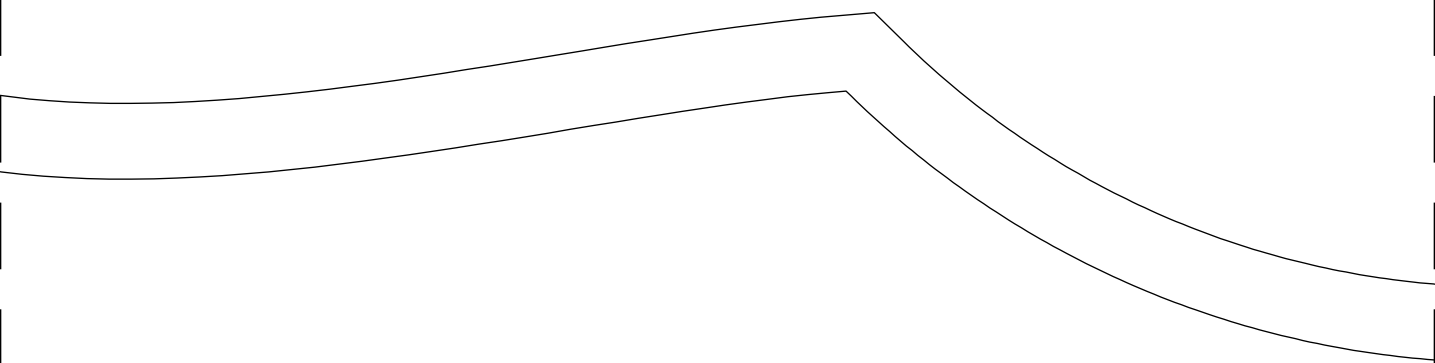




MOD/5729
БОКОВАЯ_ЧАСТЬ_ПД
ТУП ПОЛОТНАВЕРХ

ПОЧКИ
Кл. Дет. =(1,1)

mod\5729
ВЕРХНЯЯ_ЧАСТЬ_РУКАВА
Тип Полотна ВЕРХ, Кл. Дет. =(1,1)
x=165-84=92

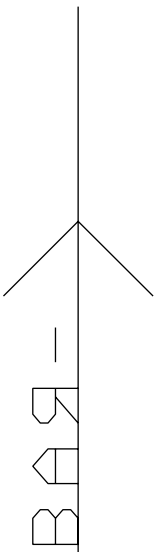
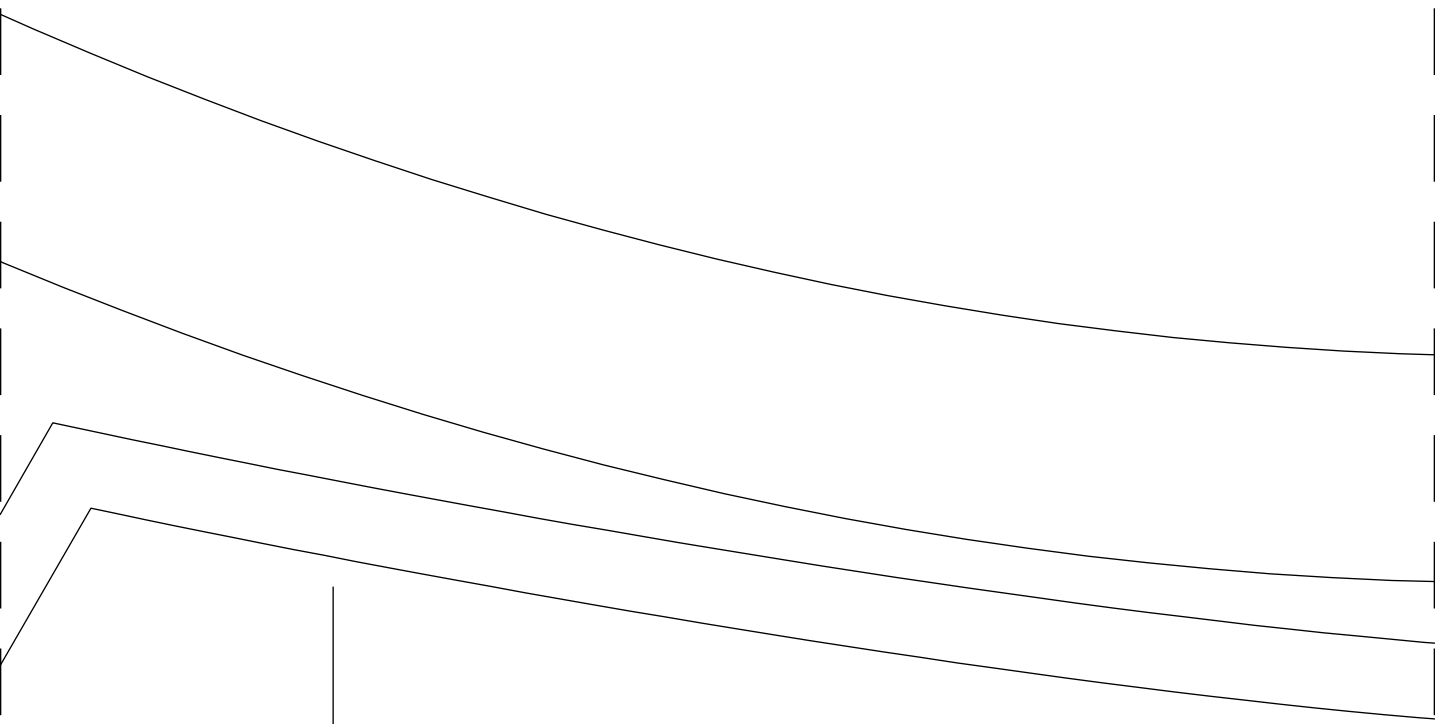


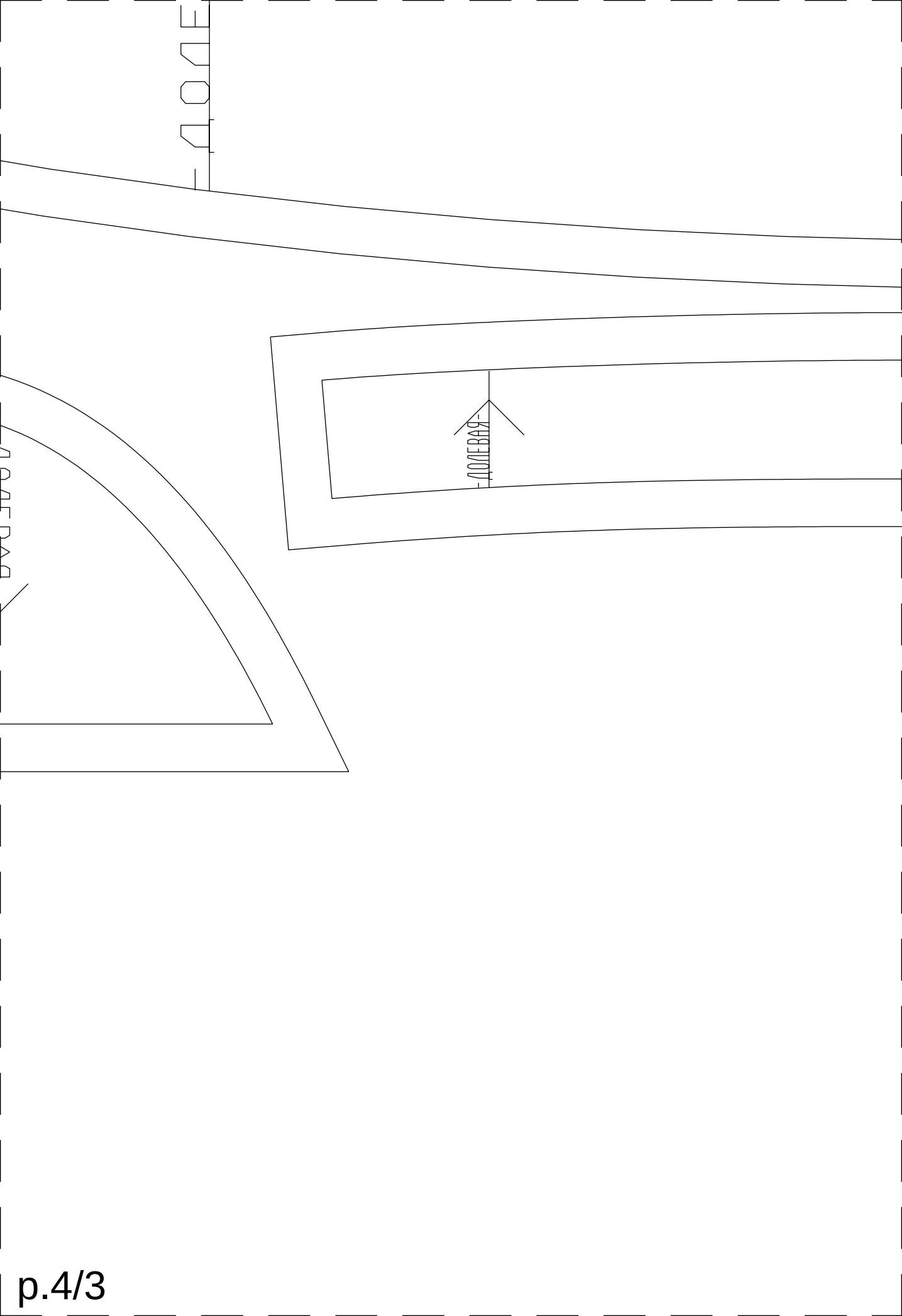
mod\5729

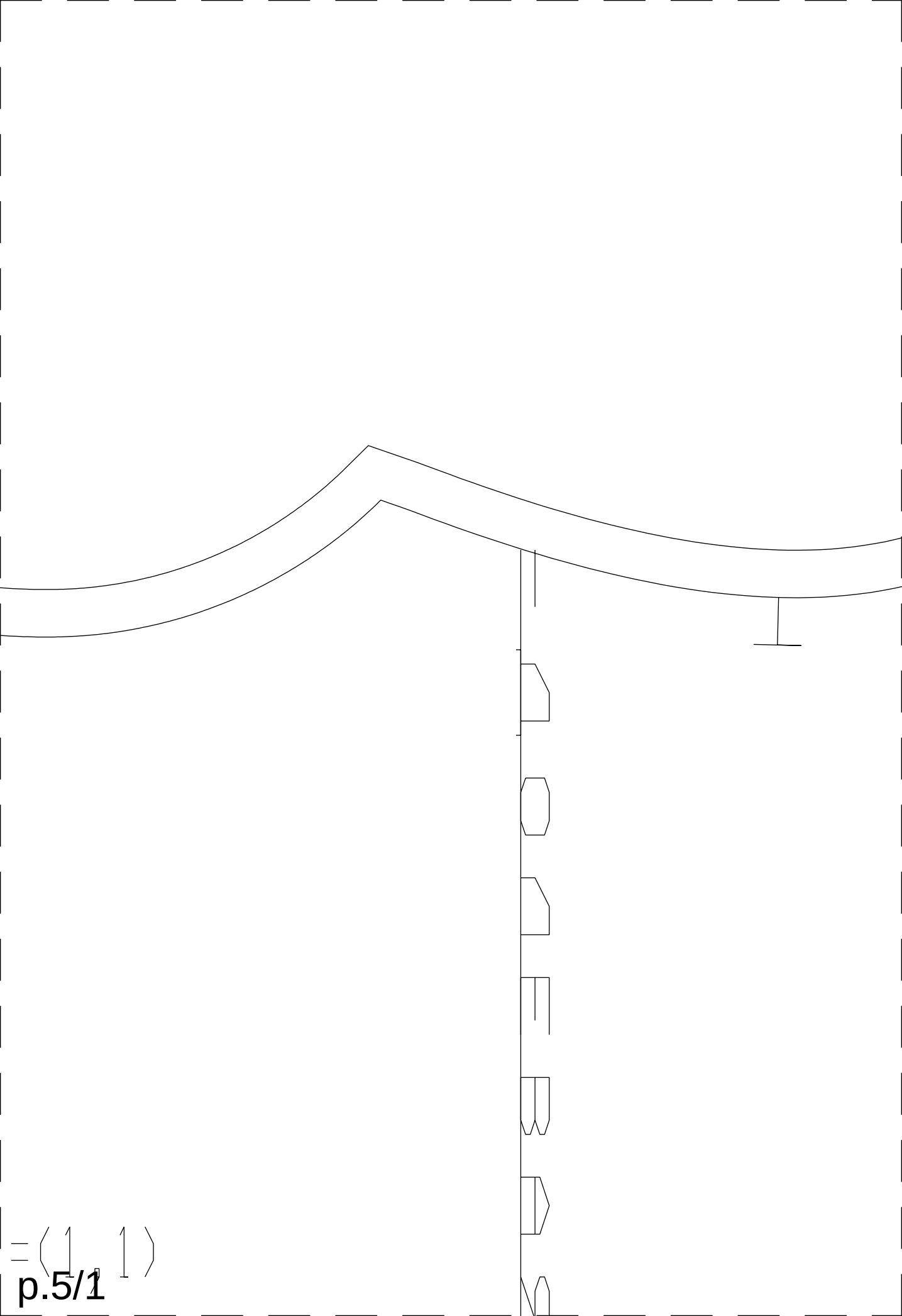
НИЖНЯЯ_ЧАСТЬ_РУКАВА

Тип ПолотнаВЕРХ, Кл.Дет.

$\ast = 165 = 84 = 92$



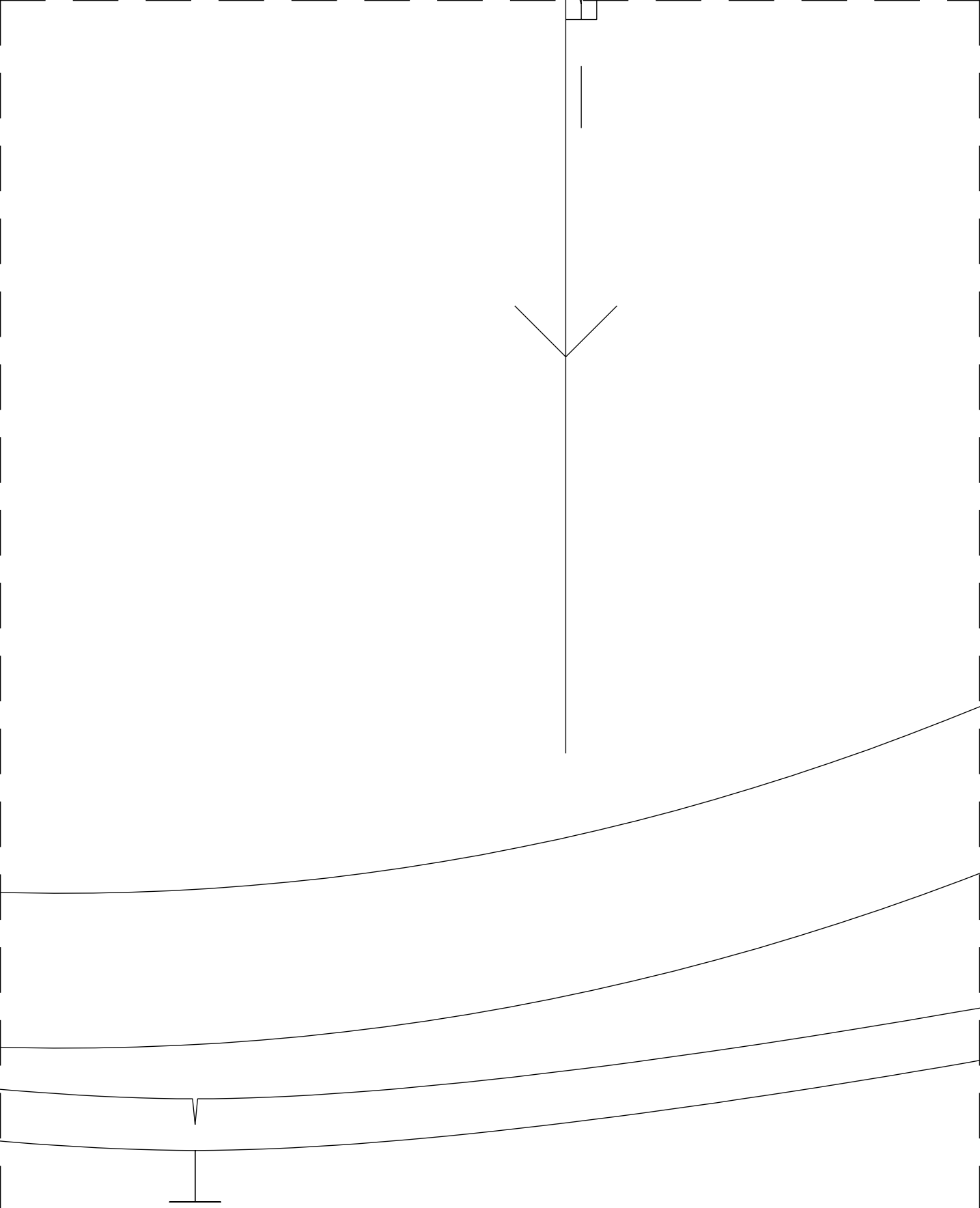


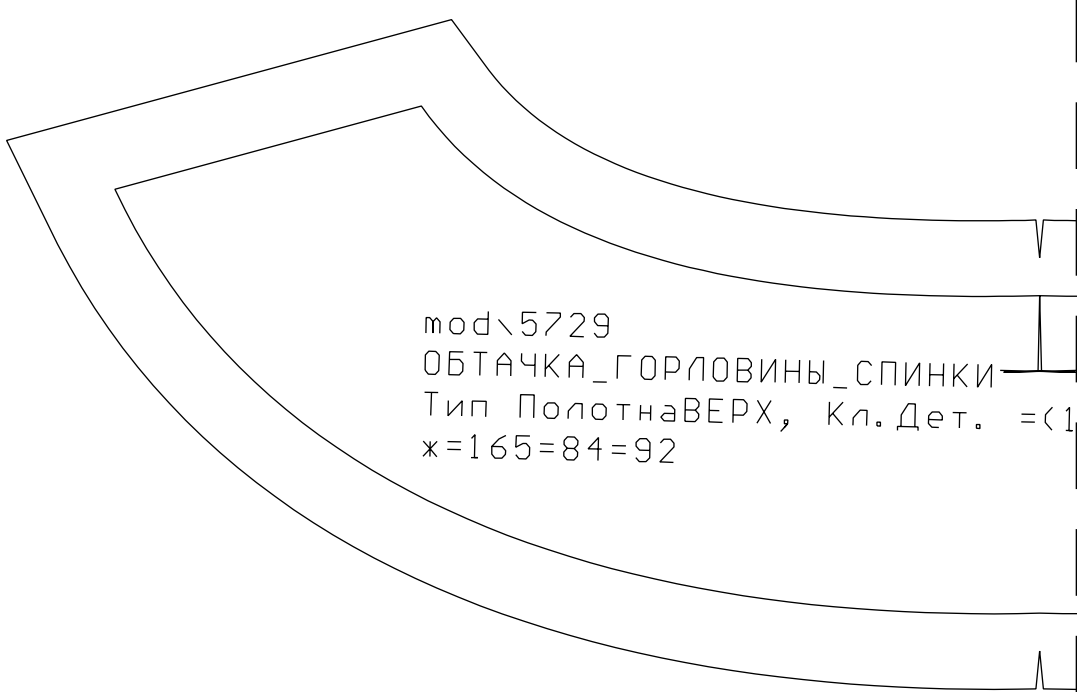
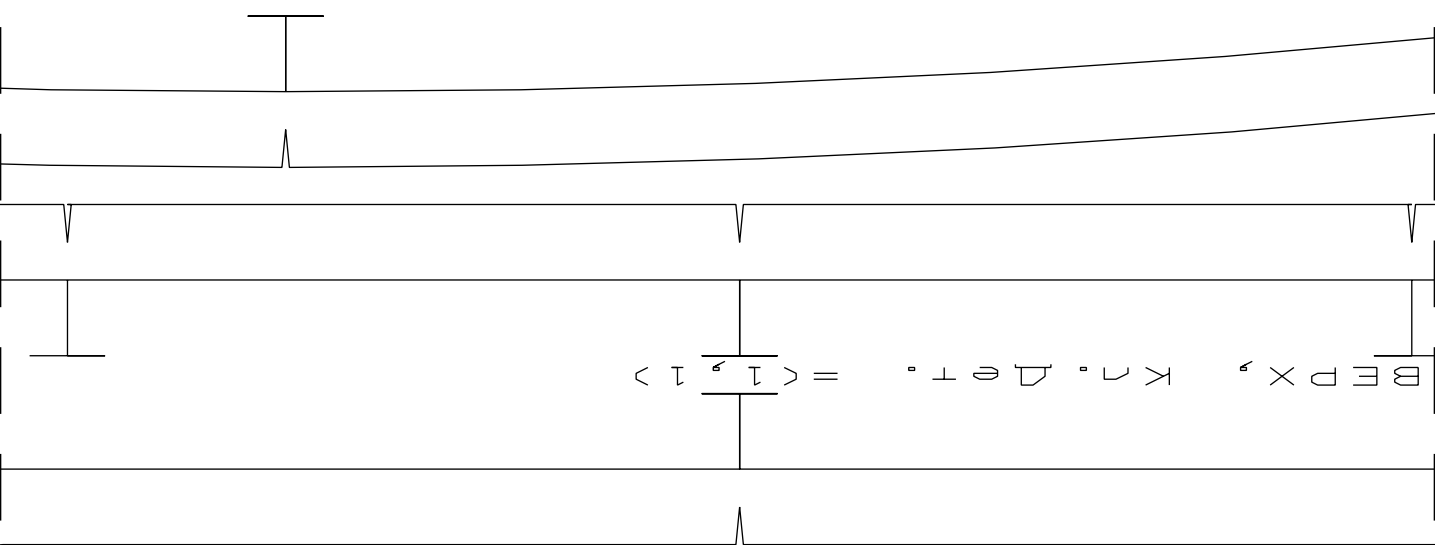


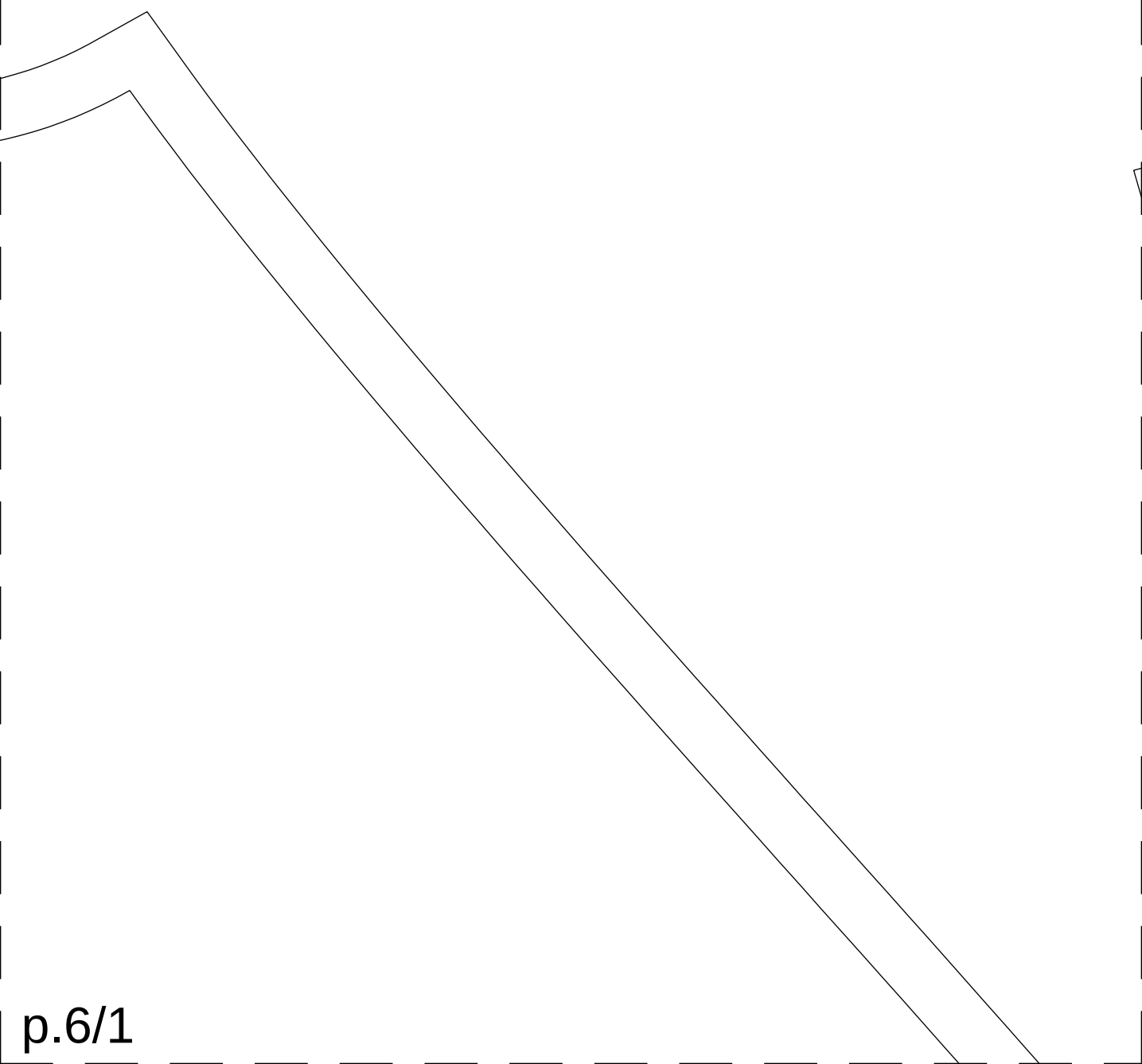
= (1 1)
p.5/1

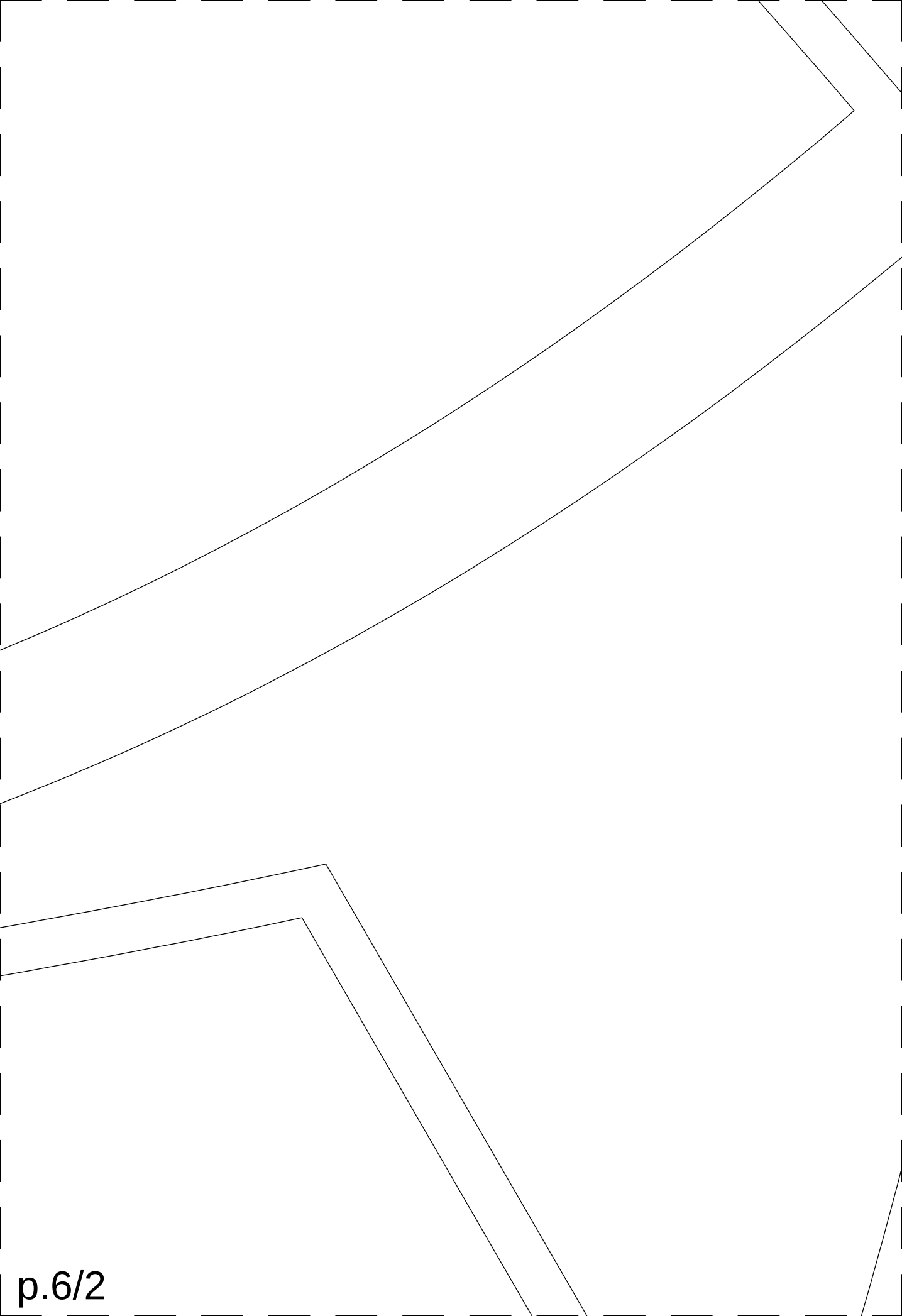
Тип повотхаберх, kn. det. = (1,1)

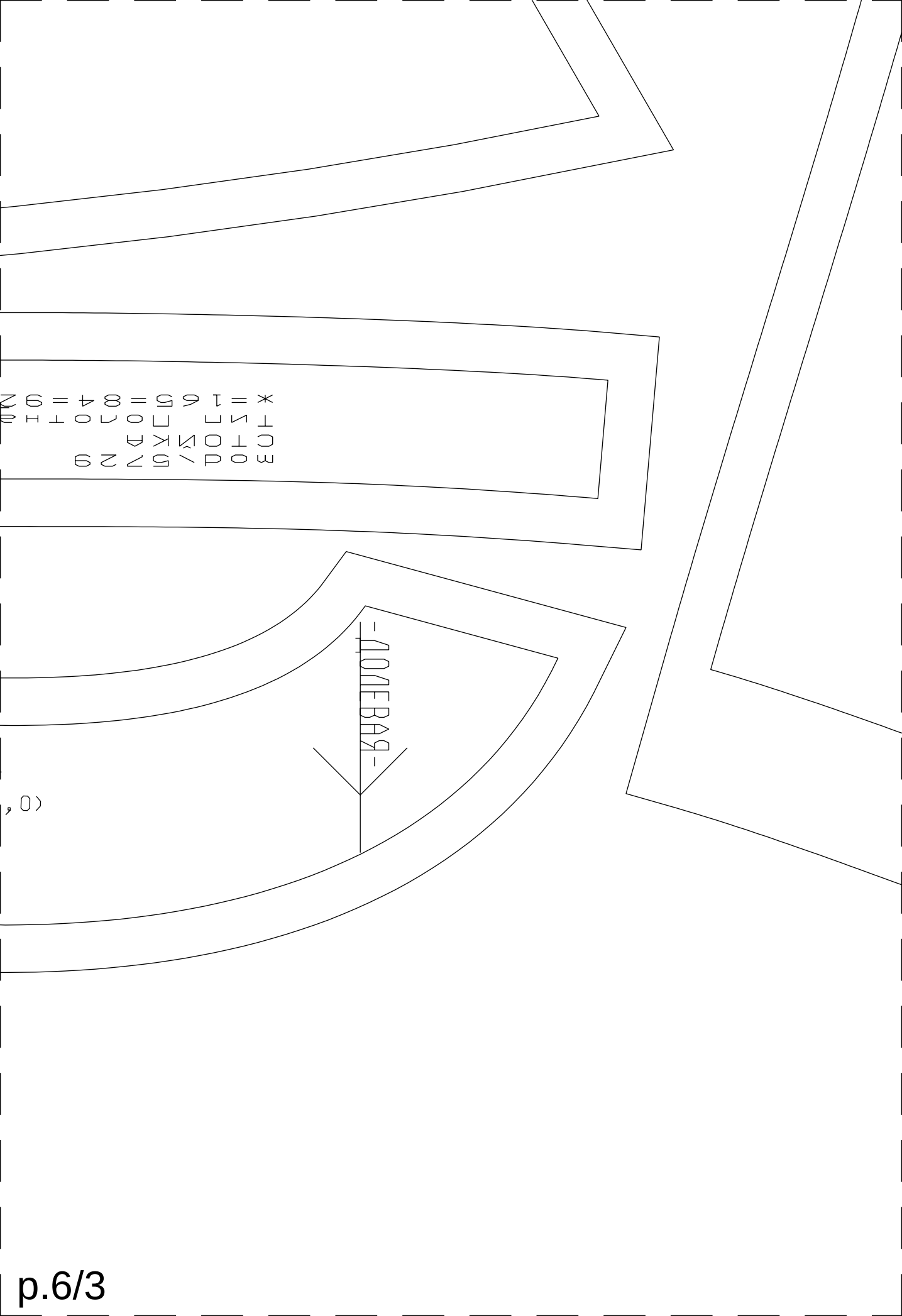
* = 165 = 84 = 92







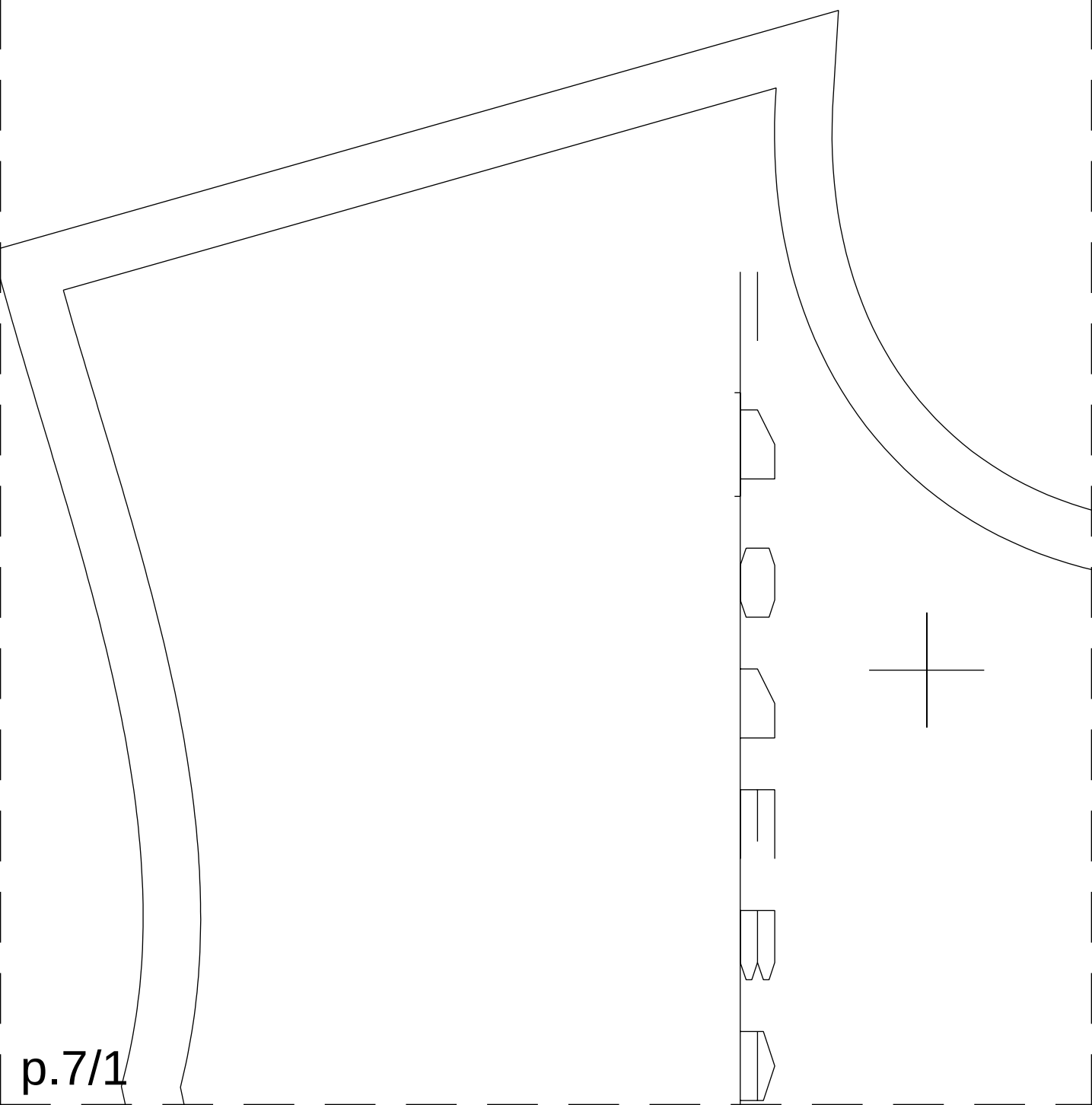


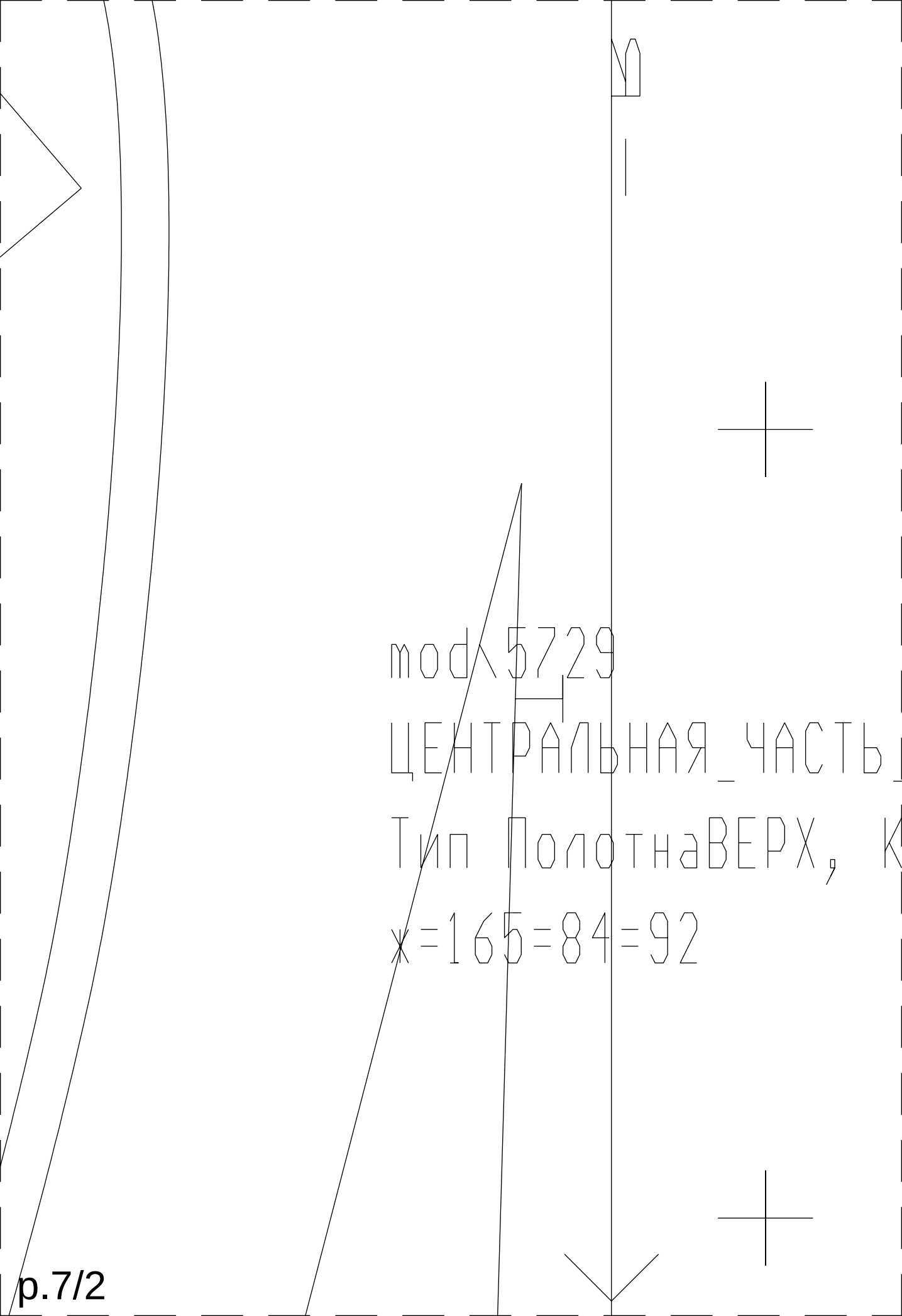


*T03
=5+0
170d
675/
57K5
=0A
87
40
=T
9H
M

-101EBA9-

, 0)



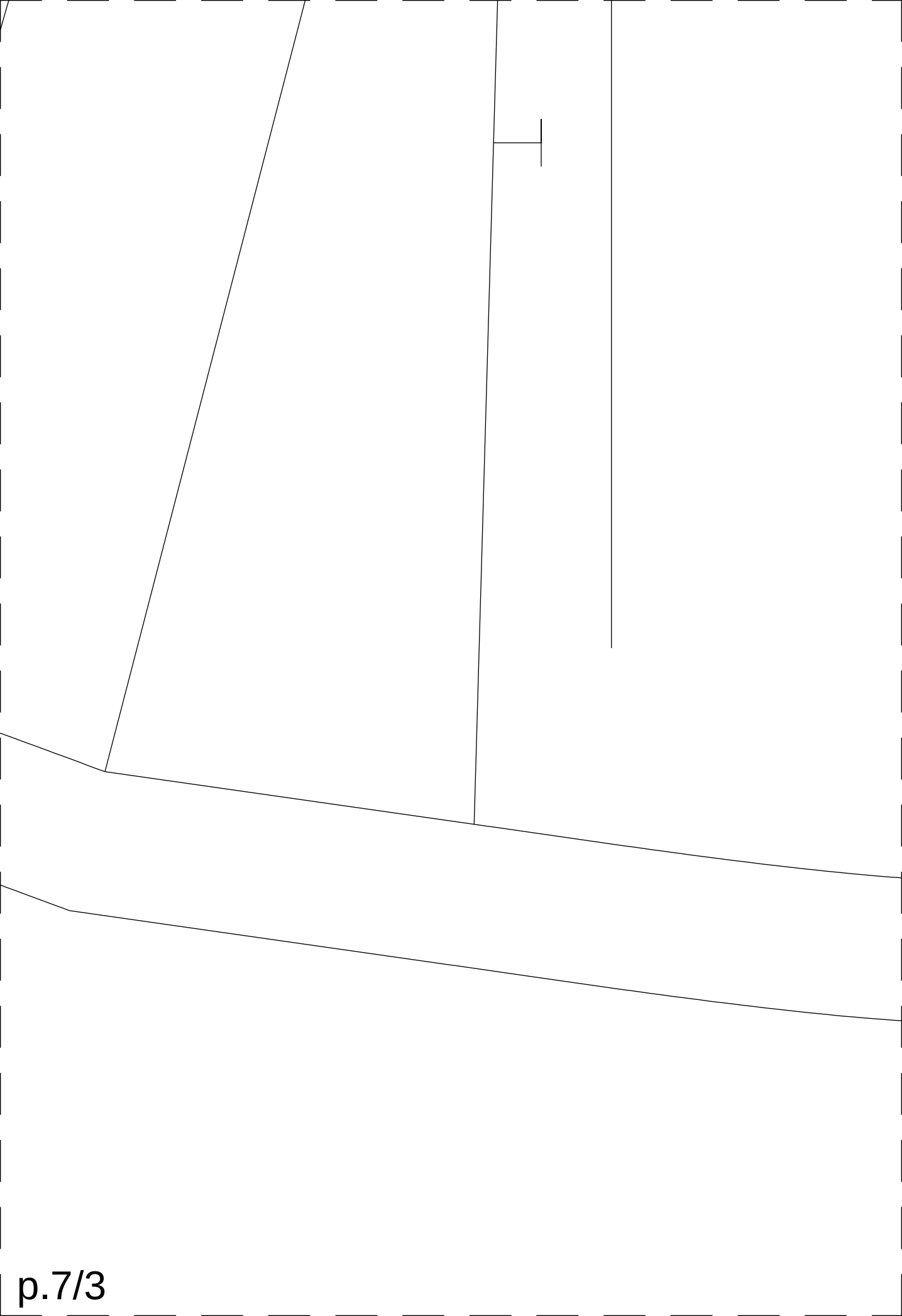


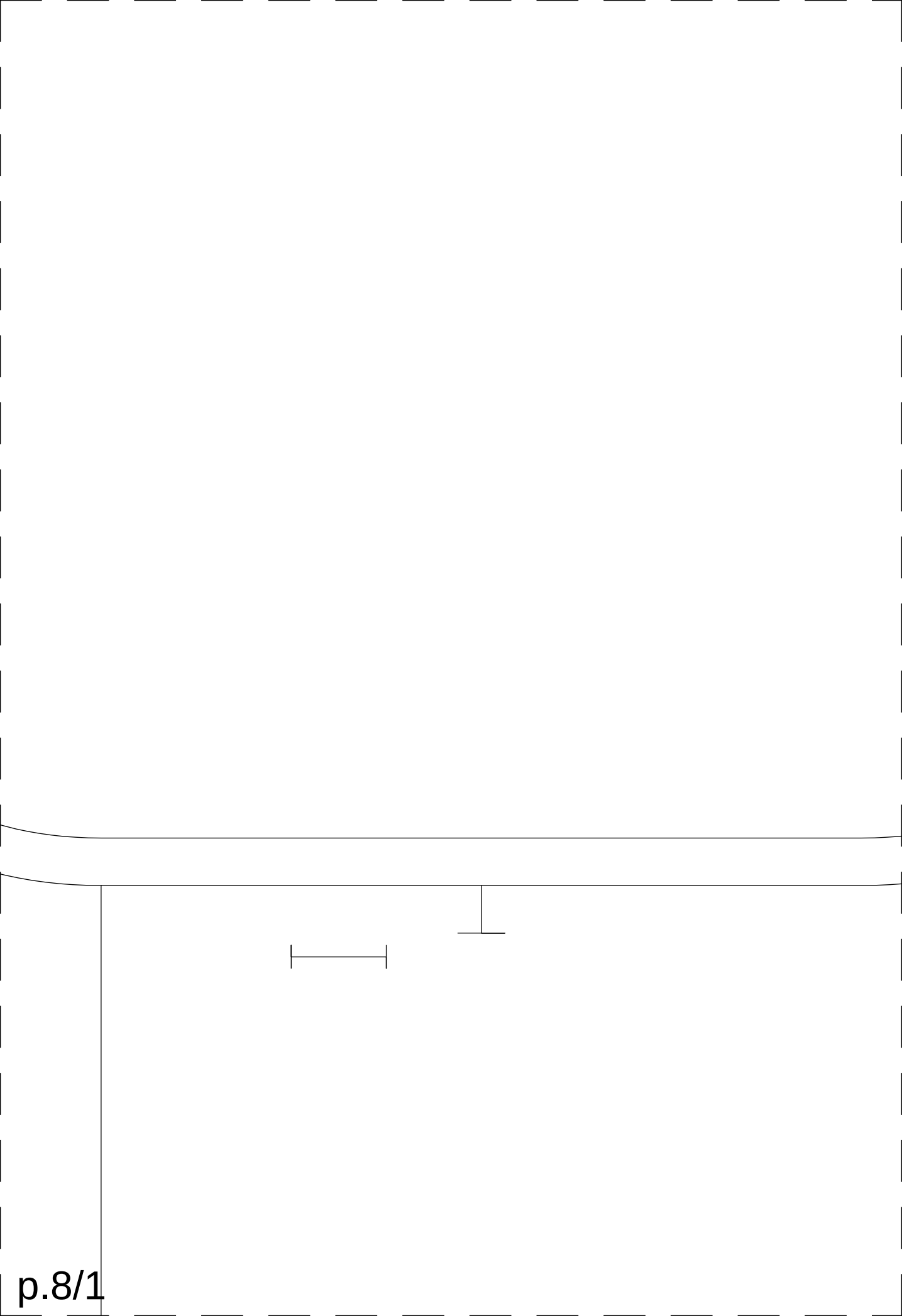
mod 5729

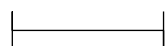
ЦЕНТРАЛЬНАЯ ЧАСТЬ

Тип Полотна ВЕРХ, К

x=165=84=92



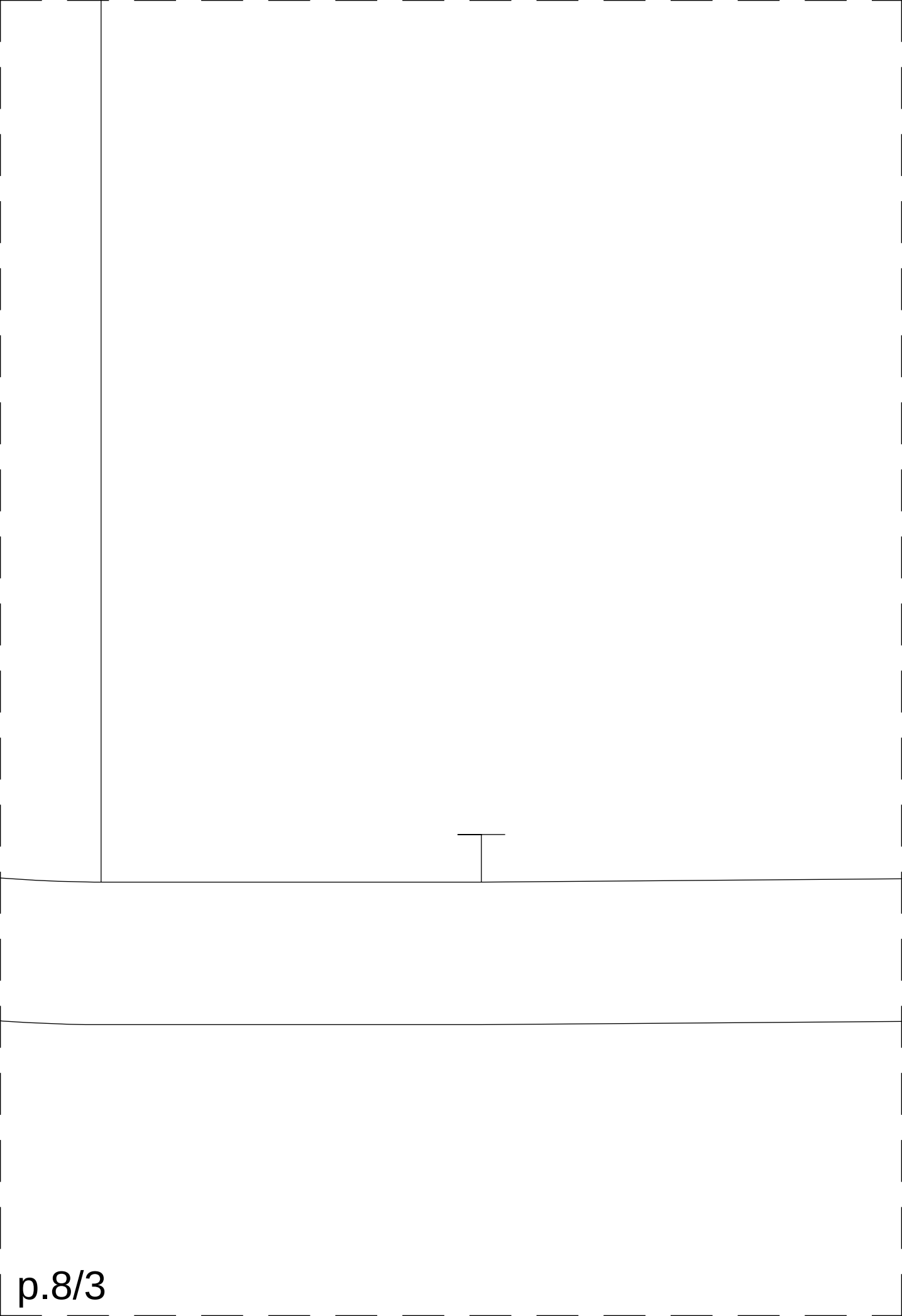


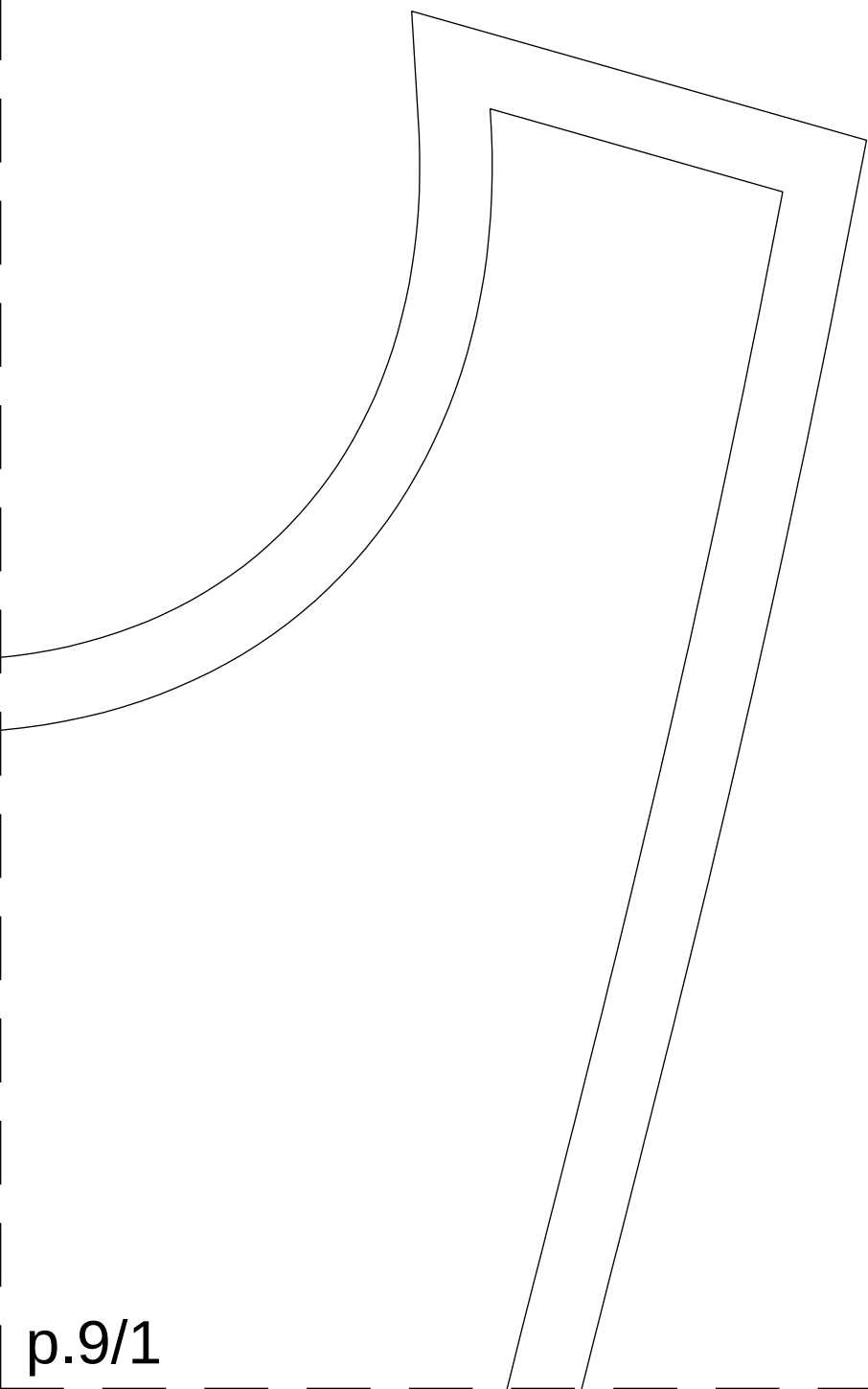


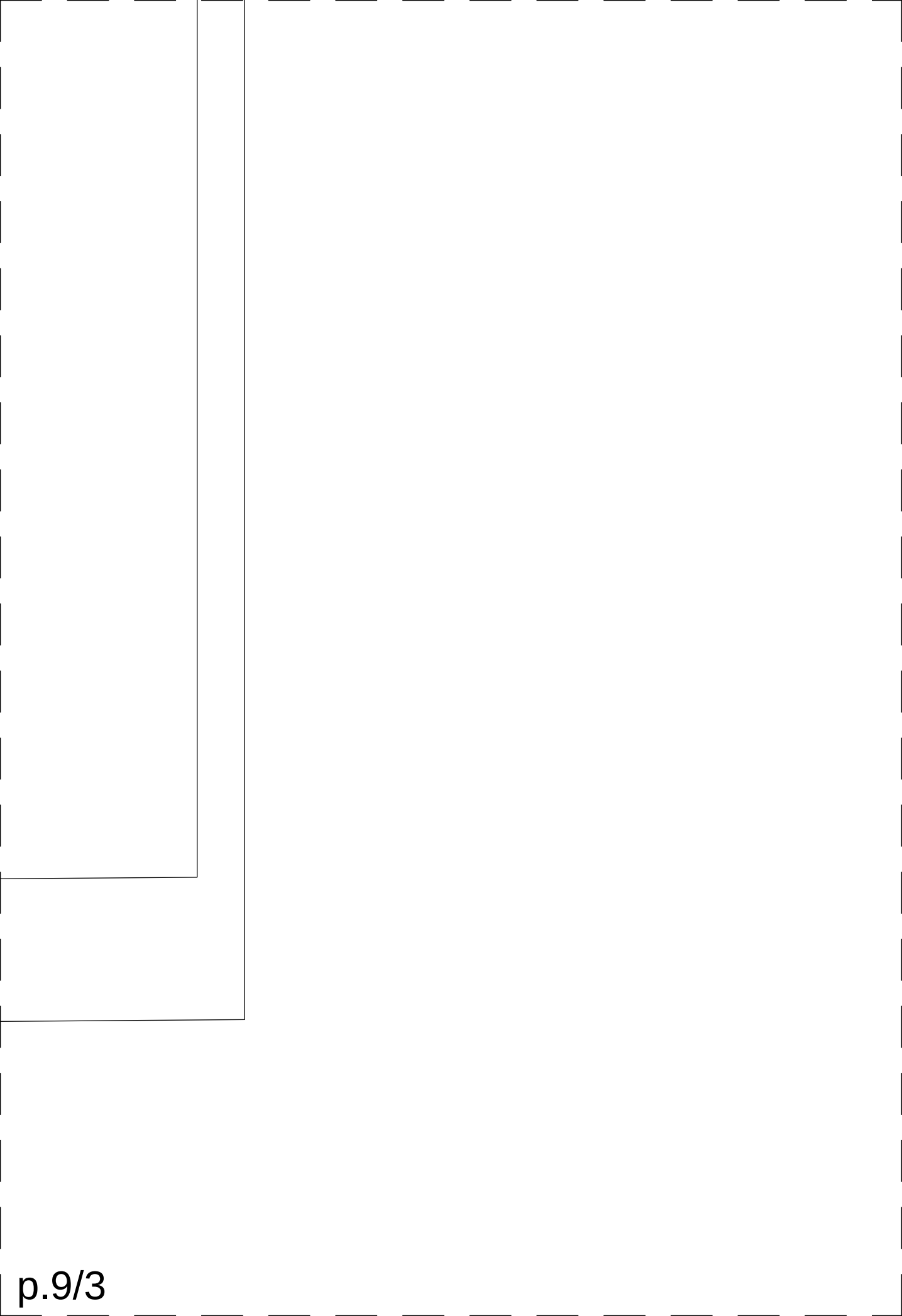
ПОЛОЧКИ

л. Дет. = (1, 1)









Maneken = ver. 0

rz_1=165 rz_16=84 rz_18=64 rz_19=92