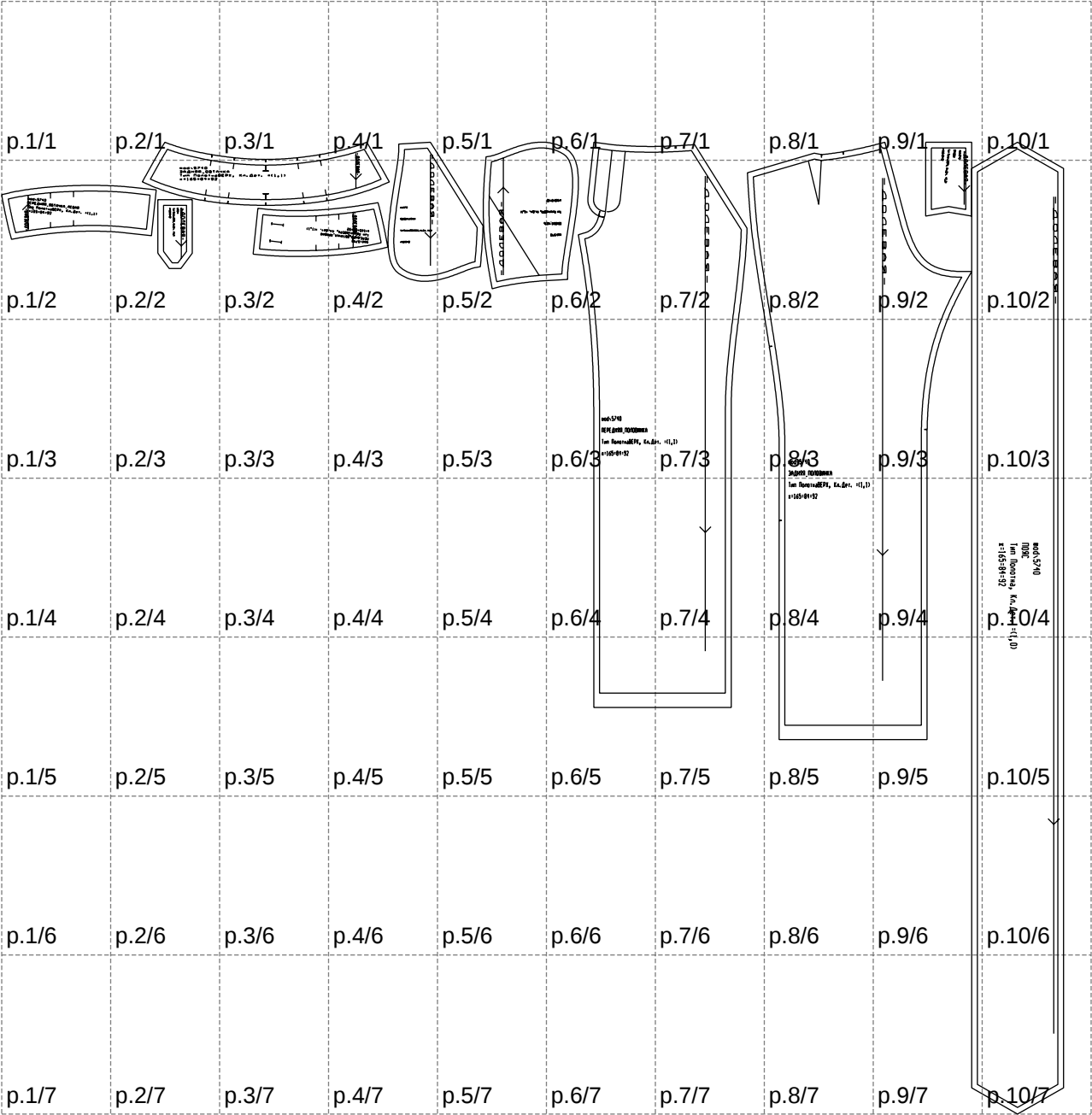


DEMO



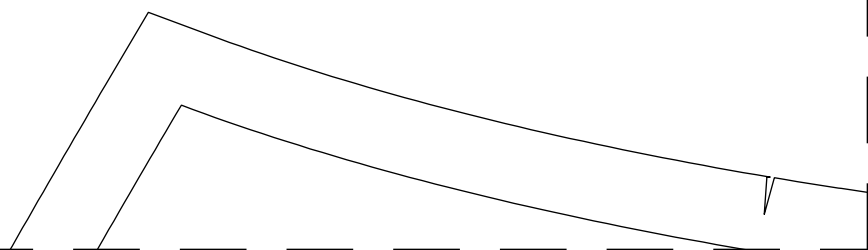
mod\5740

ПЕРЕДНЯЯ_ОБТАЧКА_ЛЕВАЯ

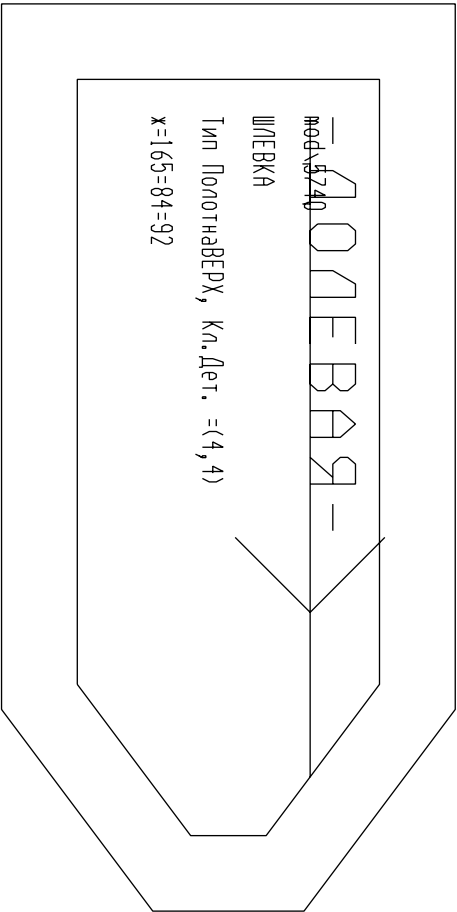
тип Полотна ВЕРХ, Кл. Дет. = (1,1)

* = 165 = 84 = 92

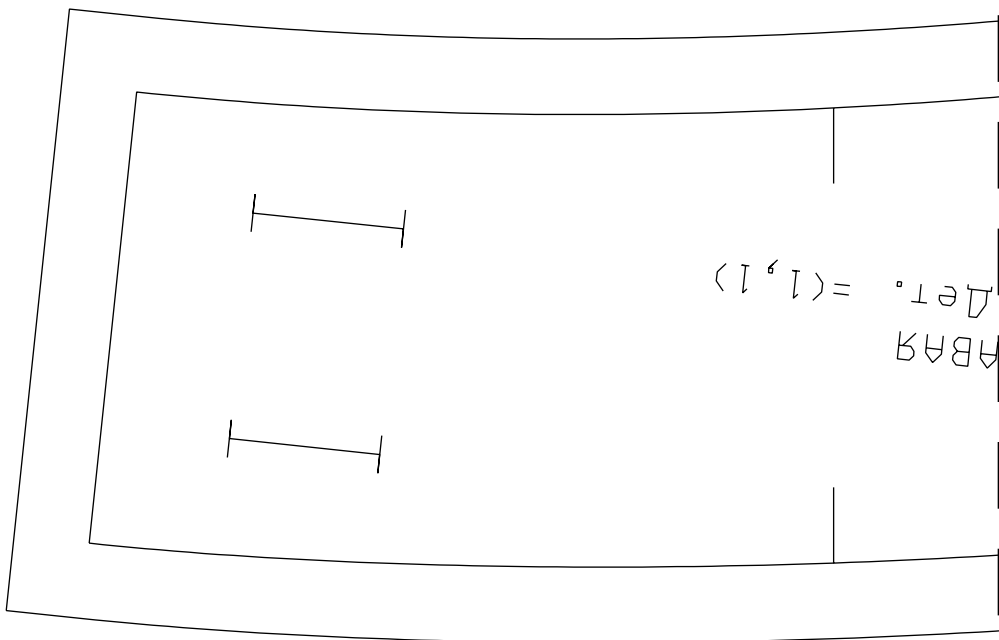
-ДОЛЕВАЯ-

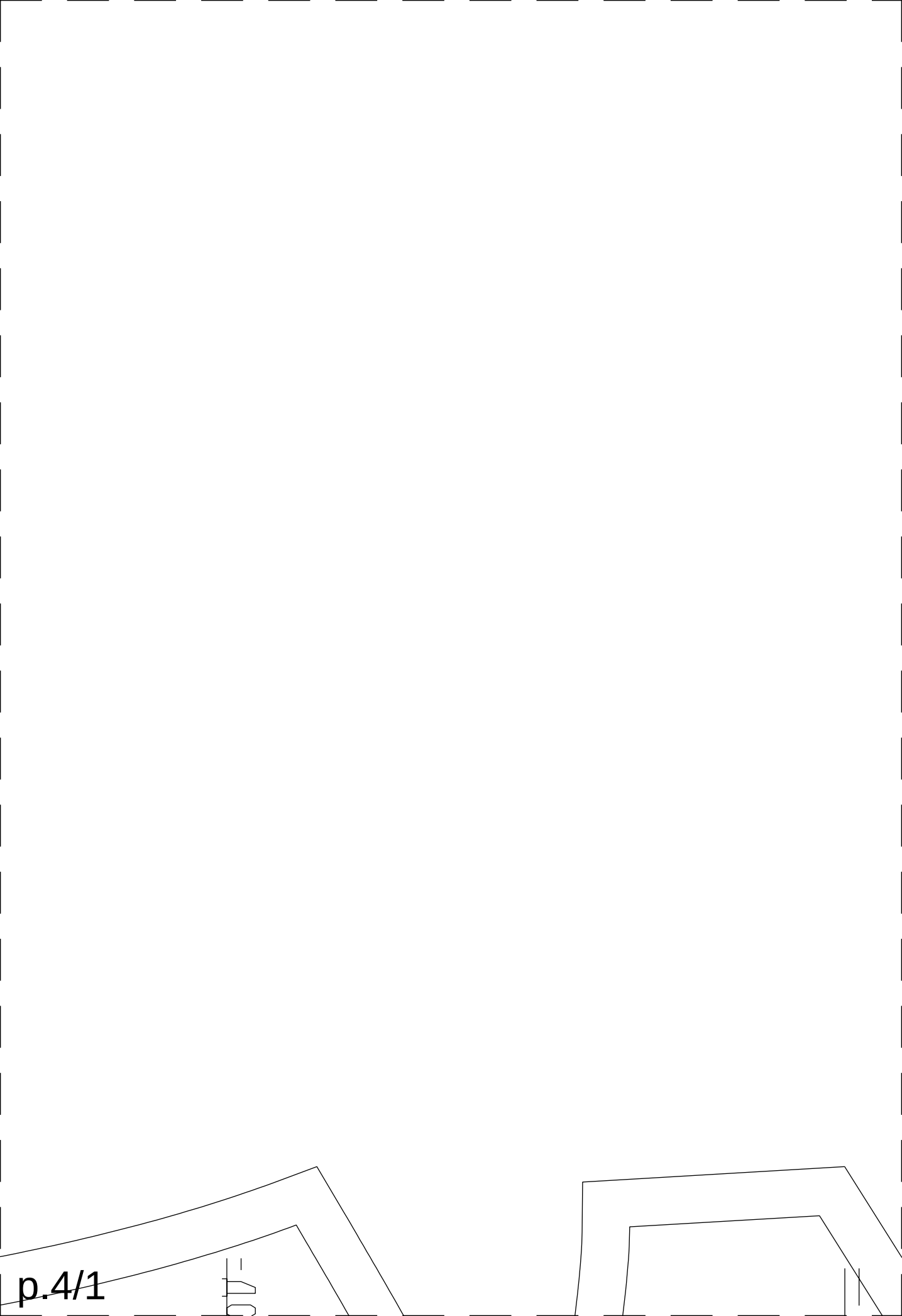


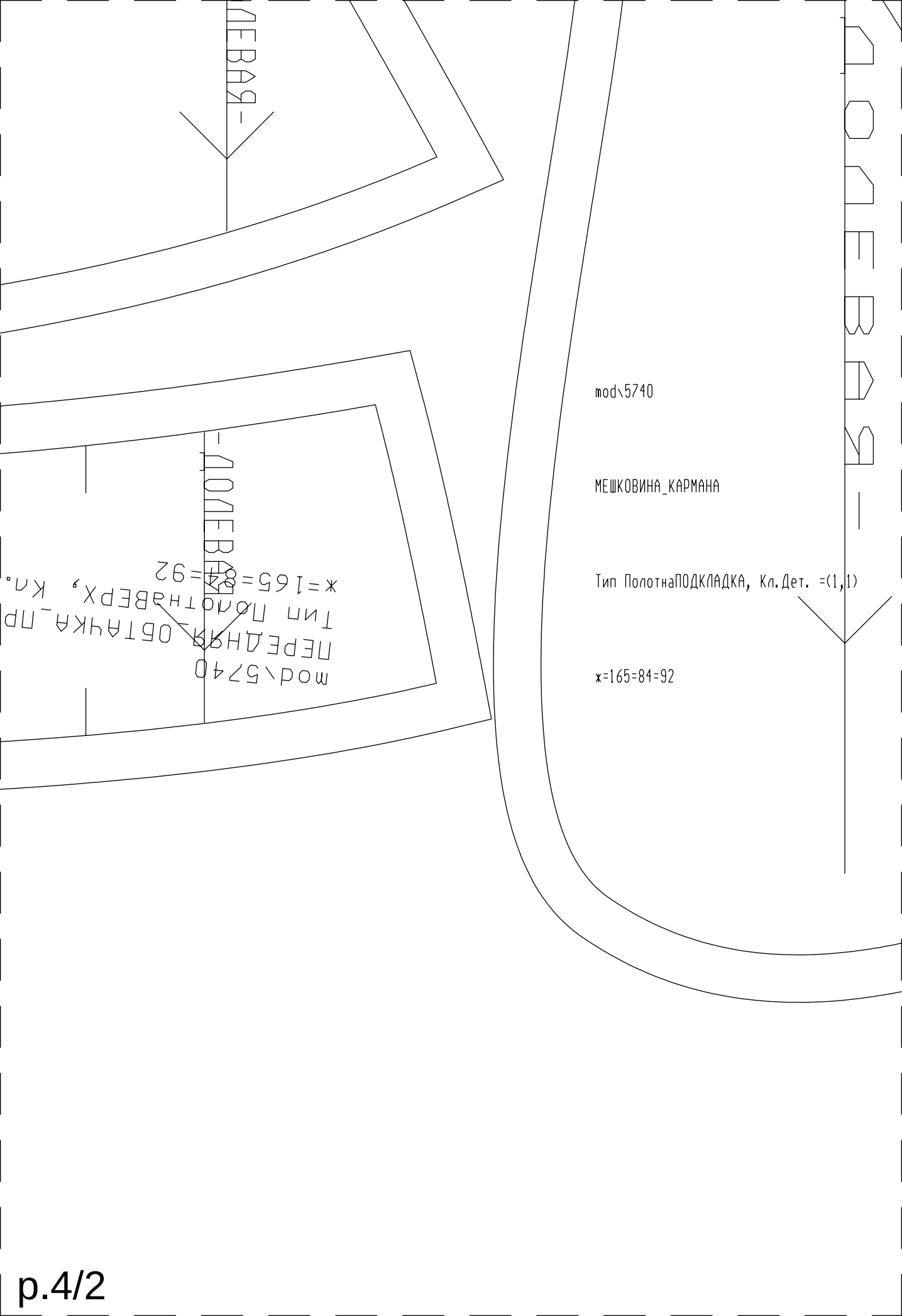
mod\5740
ЗАДНЯЯ_ОБТА
Тип ПолотнаВ
ж=165=84=92

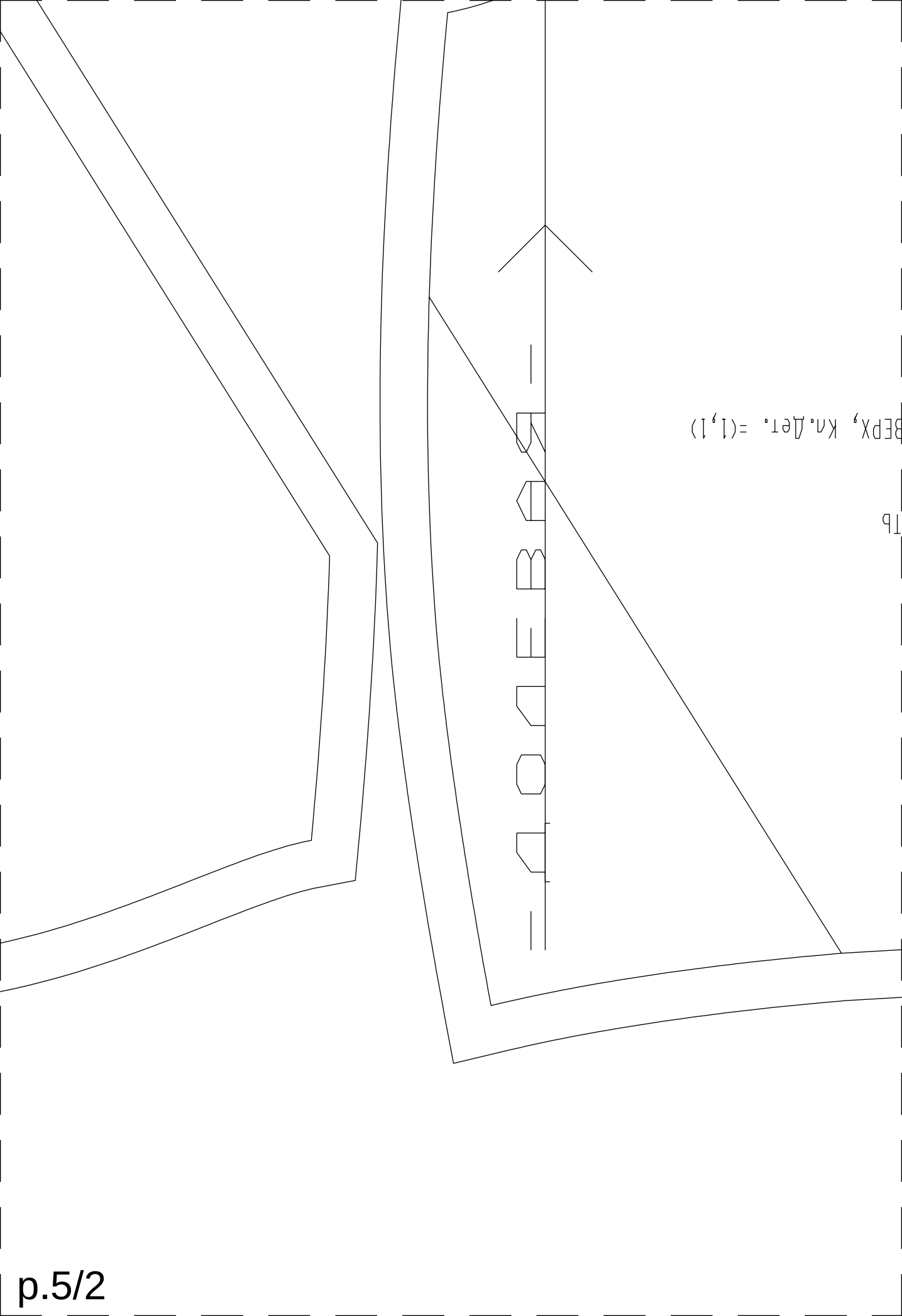


ЧКА
ВЕРХ, Кл. Дет. = (1, 1)

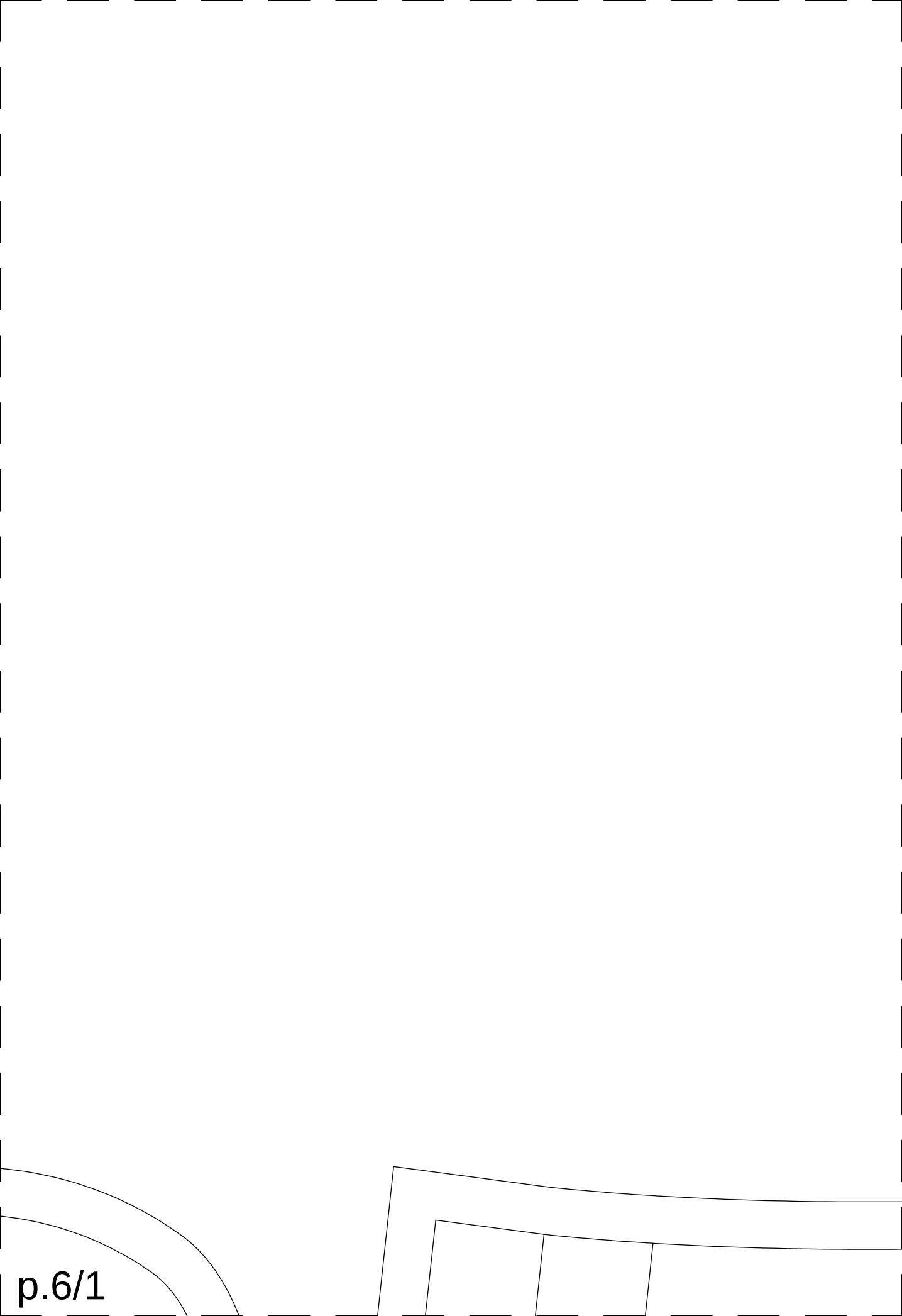


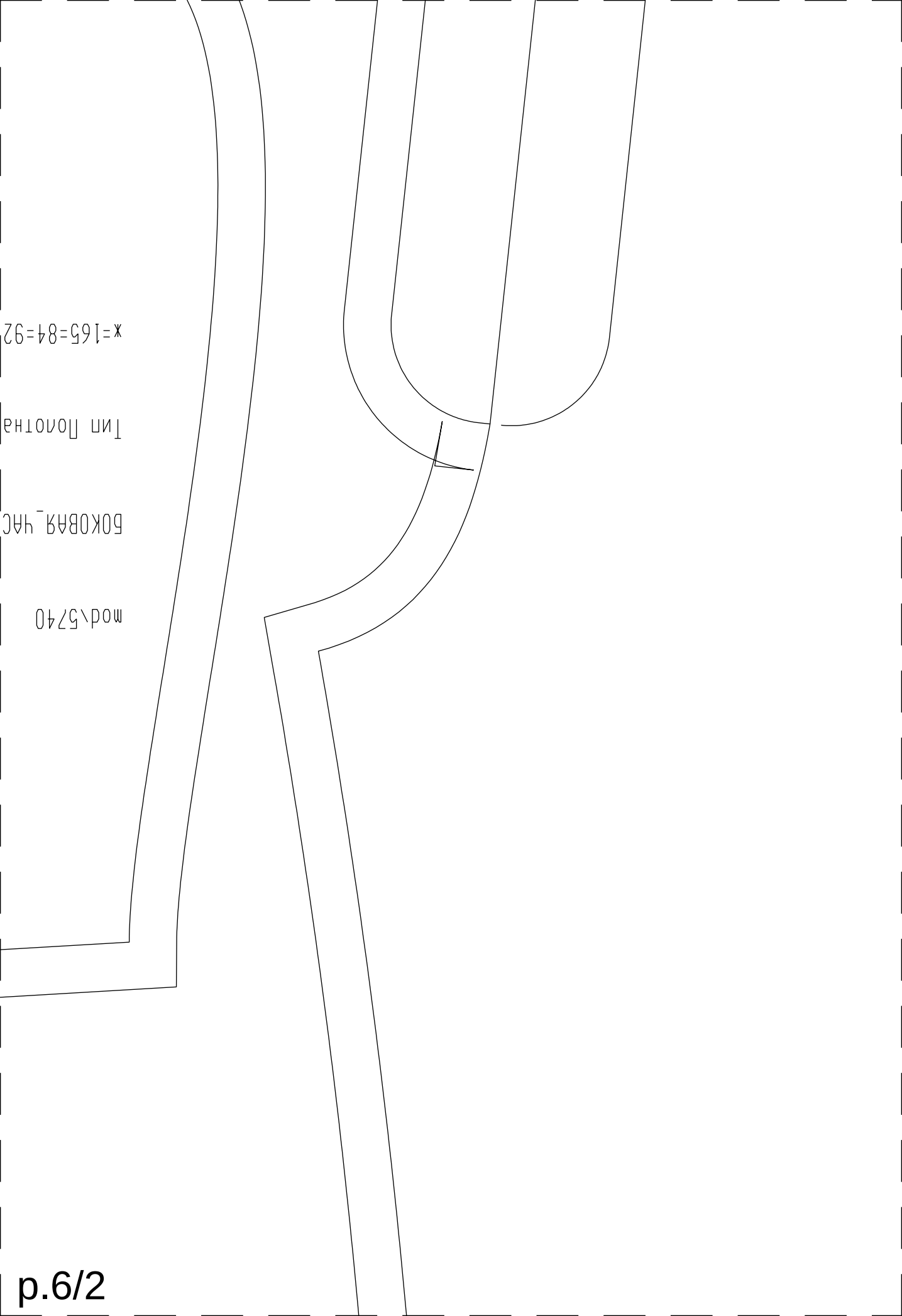






БЕРХ, КН. ДЕТ. = (1, 1)
ТБ





*=165=84=92

Тип Подтипа

Бокорбаг_Чак

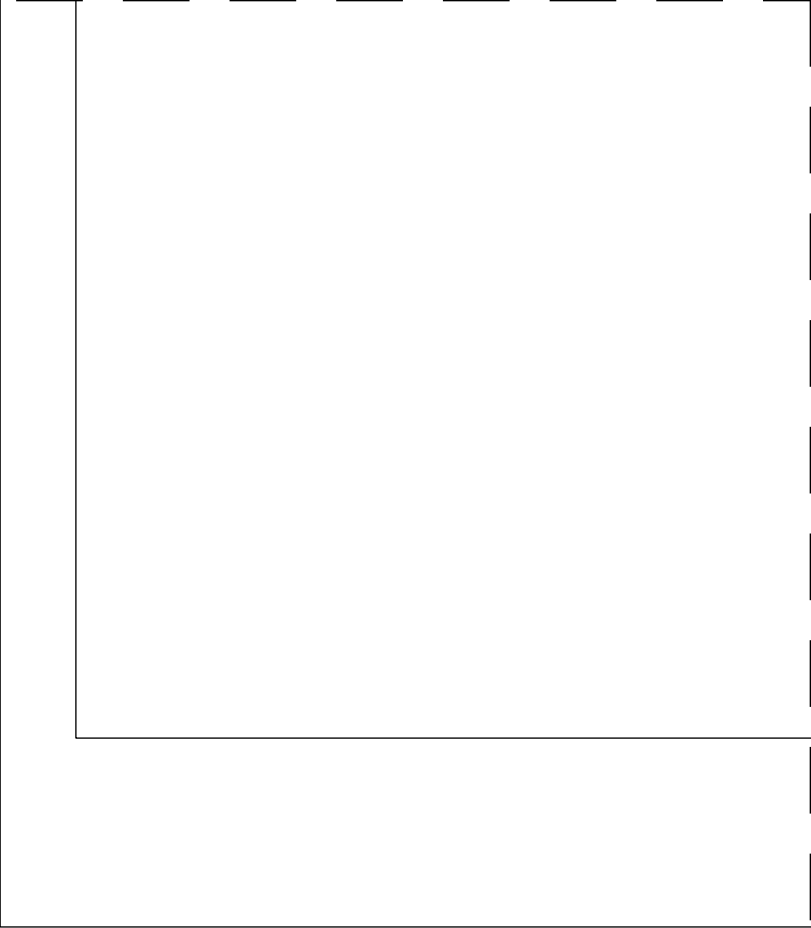
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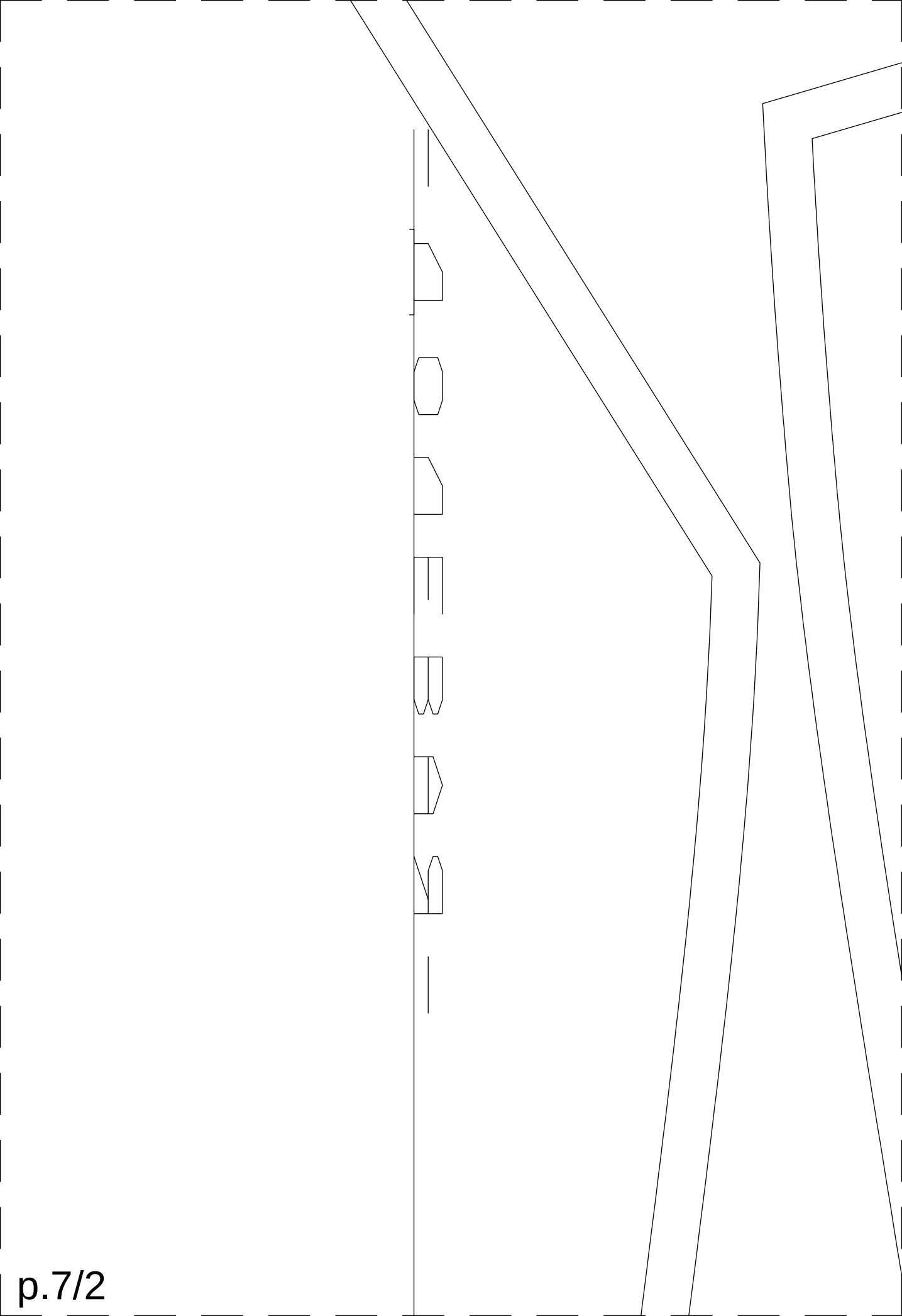
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ПЕРЕДНЯЯ_ПОЛОВИНКА

Тип ПолотнаВЕРХ, Кл.Д

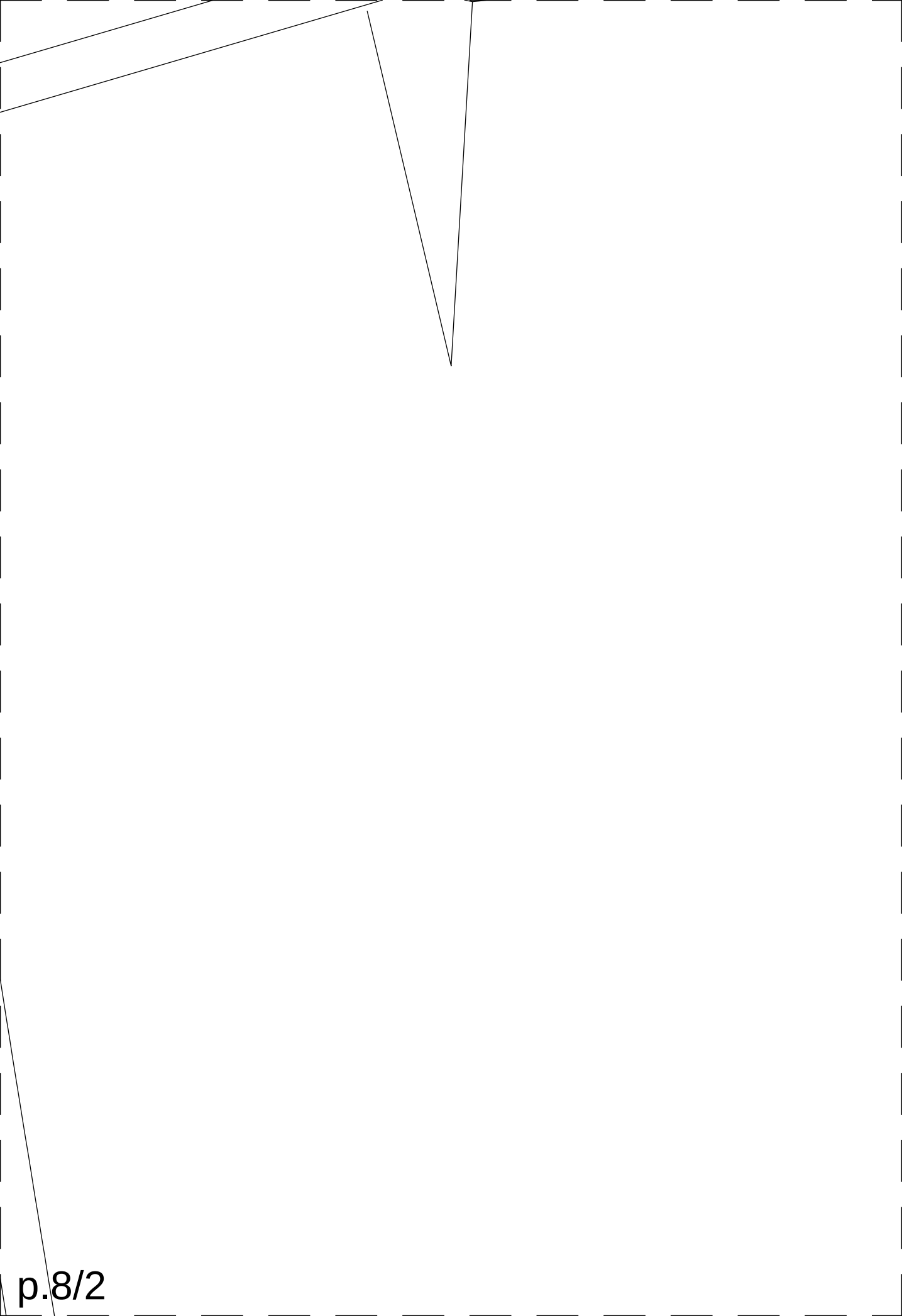
ж=165=84=92

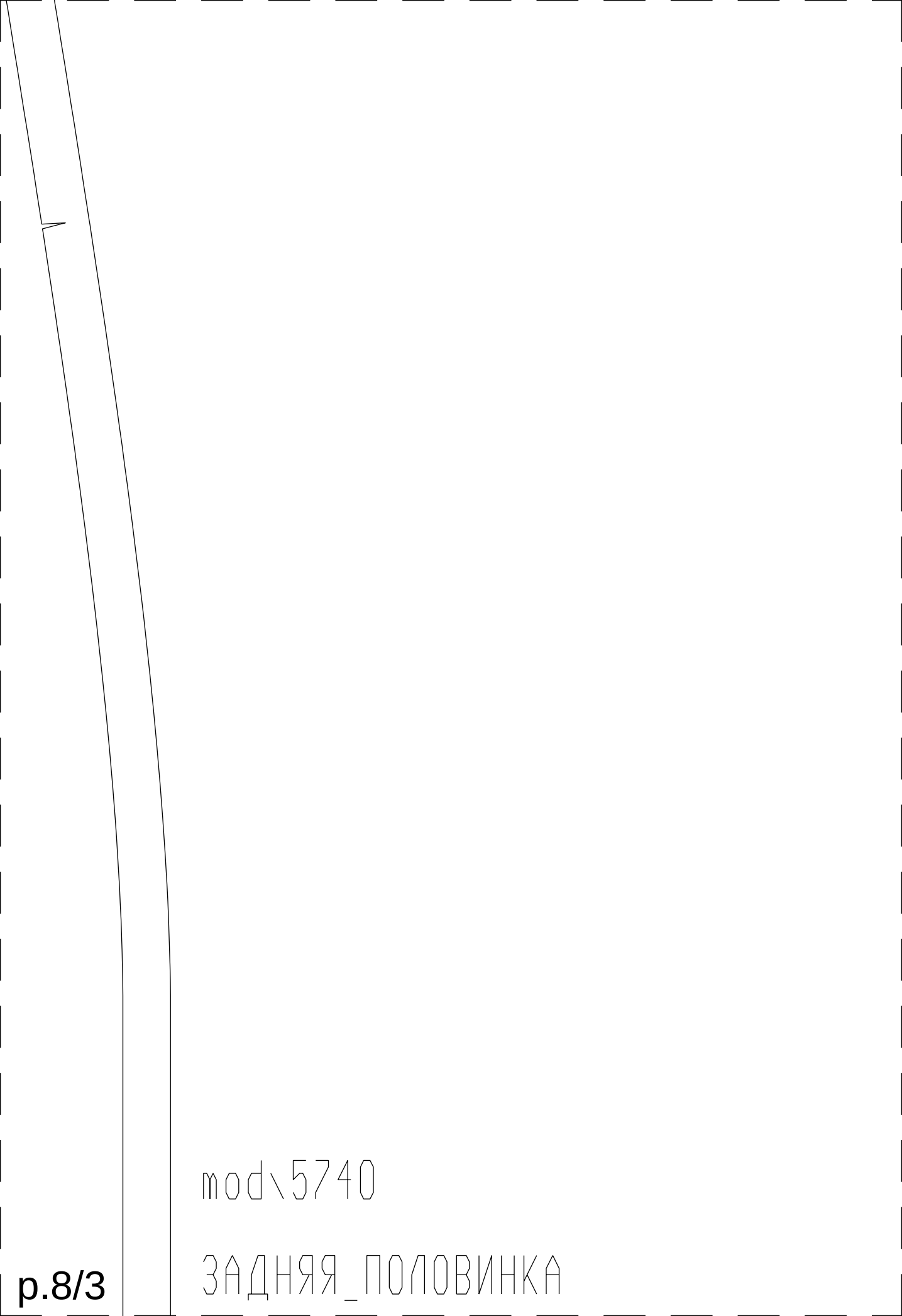




$$p_{T_0} = (1, 1)$$







mod\5740

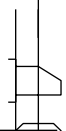
ЗАДНЯЯ_ПОЛОВИНКА

р.8/3

Тип Полотна ВЕРХ, Кл. Дет. = (1, 1)

$x = 165 = 84 = 92$

→



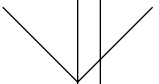
mod\5740

ОТКОСОК

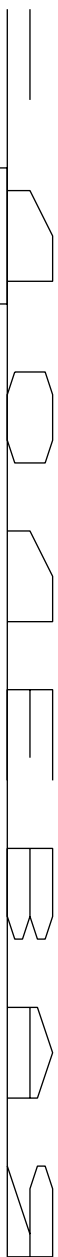
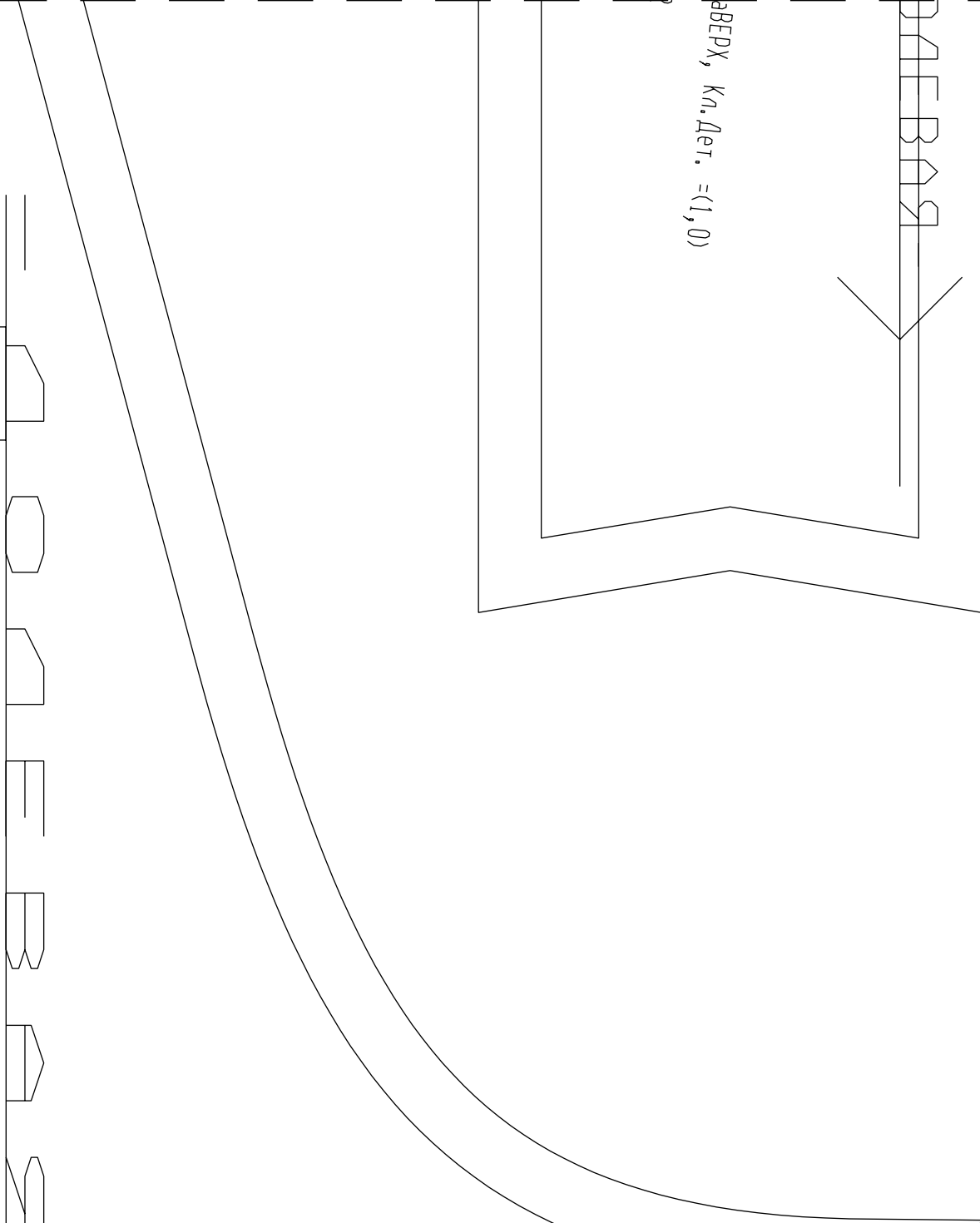
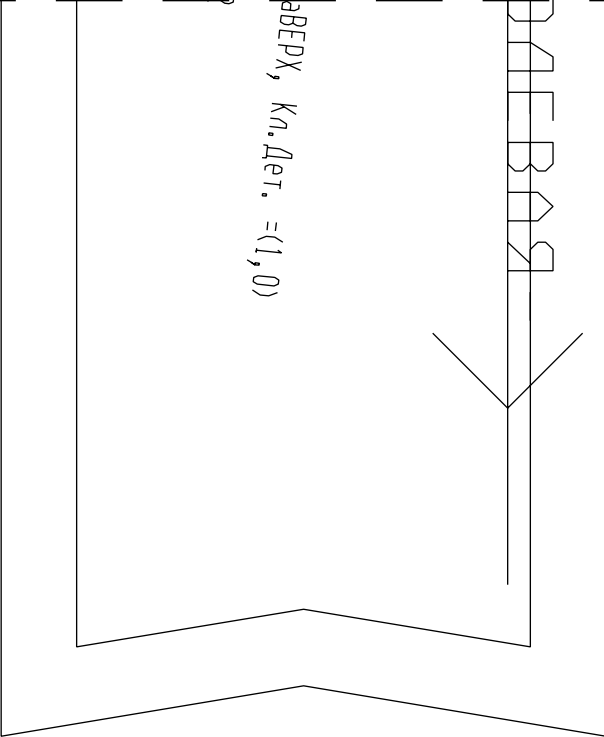
Тип Плотина

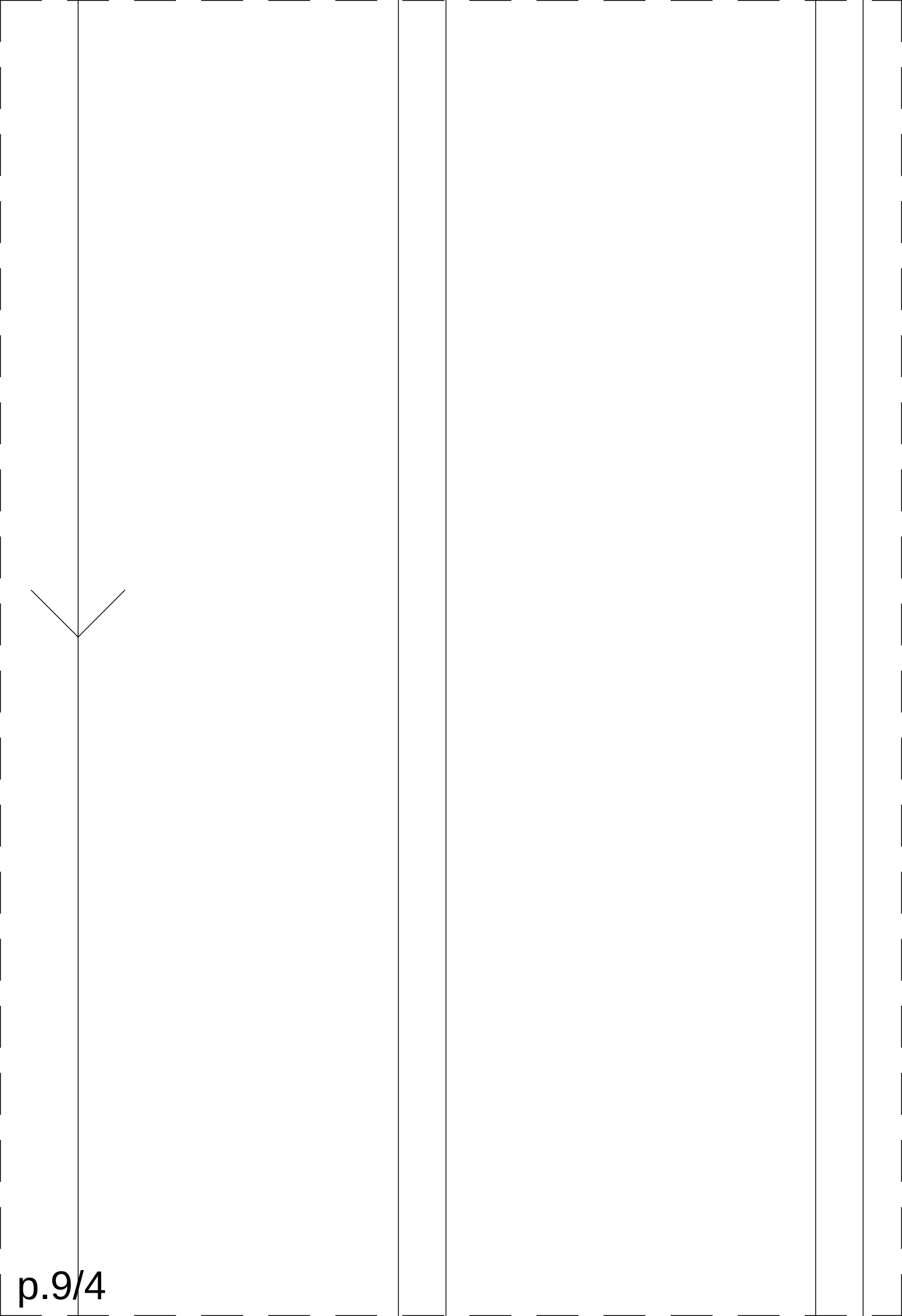
ж=165-84=92

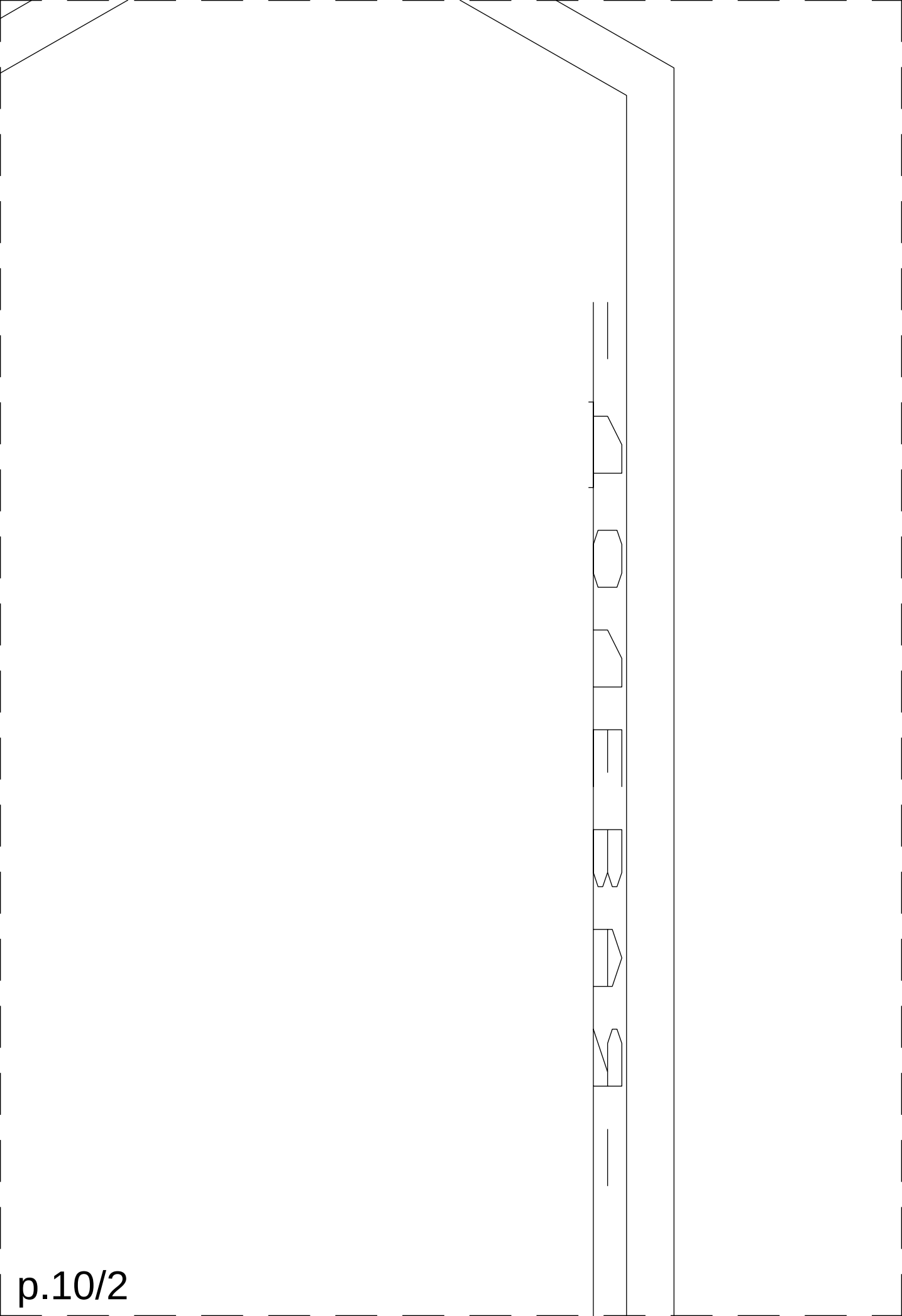
ДАННЫЕ



ДАННЫЕ, $K_n, A_{\text{лет.}} = (1, 0)$







mod 5740

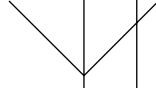
1090

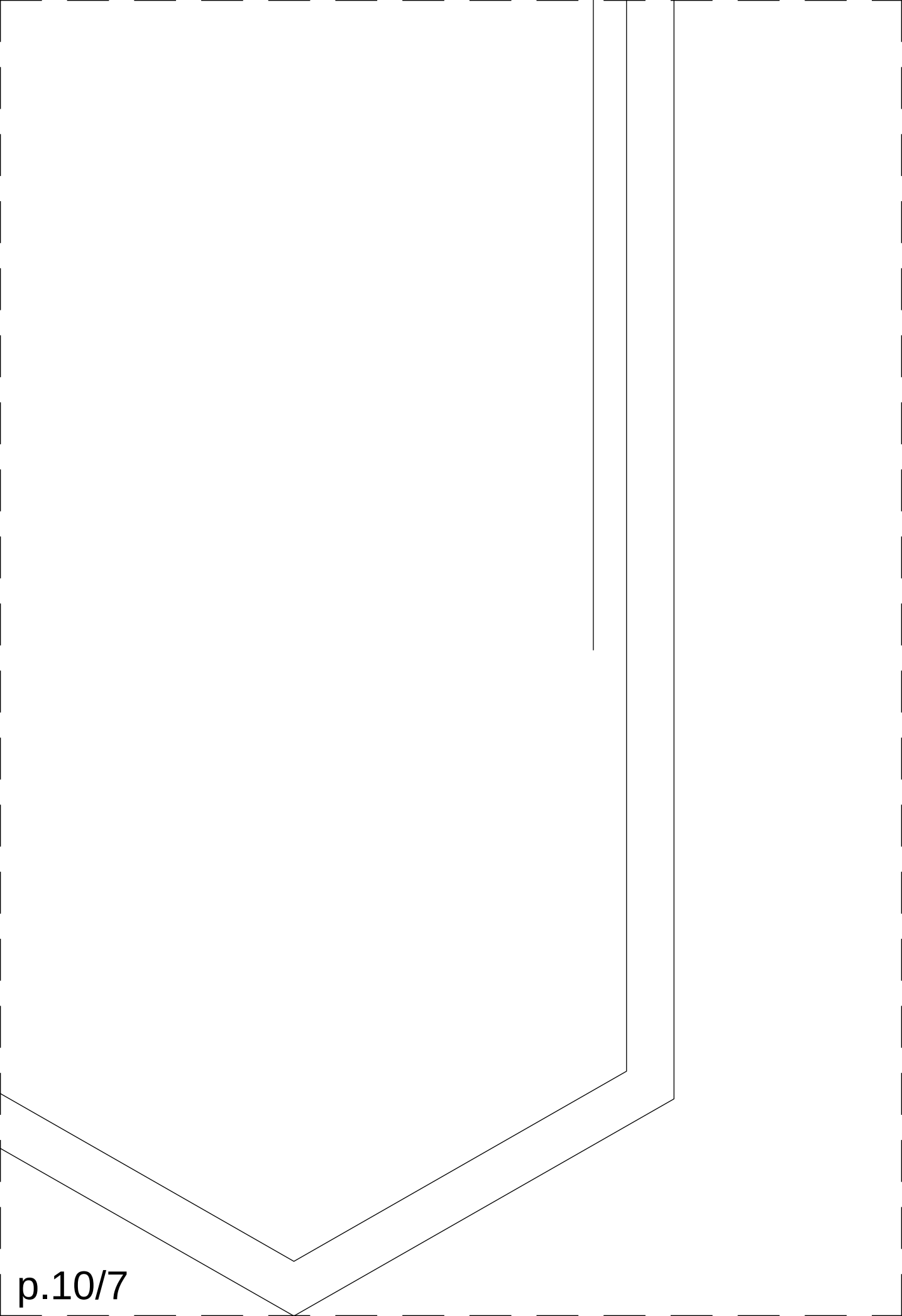
Теплоотдача, $K_n \cdot Det = (1$

$\times 165 = 84 = 92$

6







Maneken = ver. 0

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