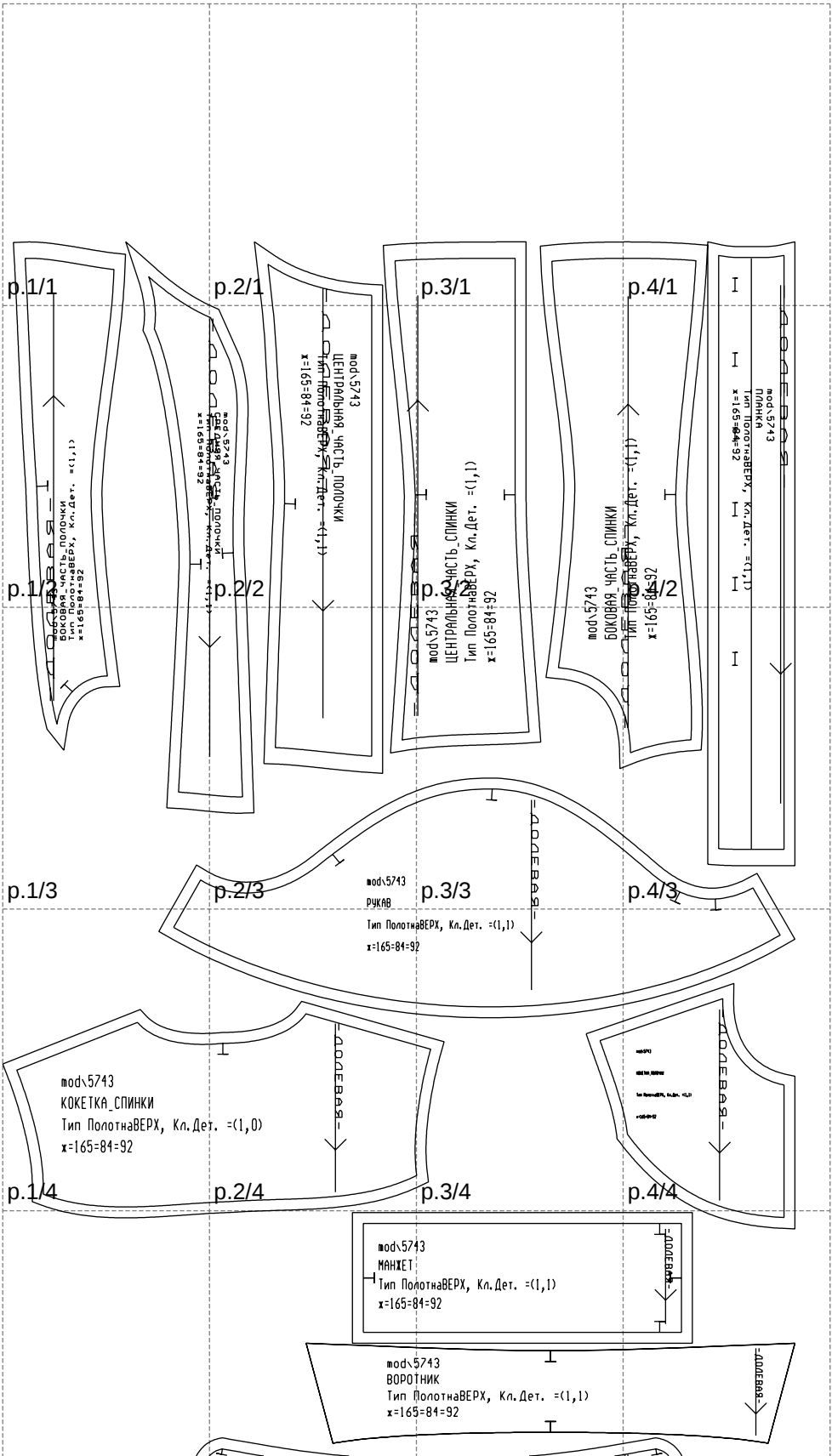
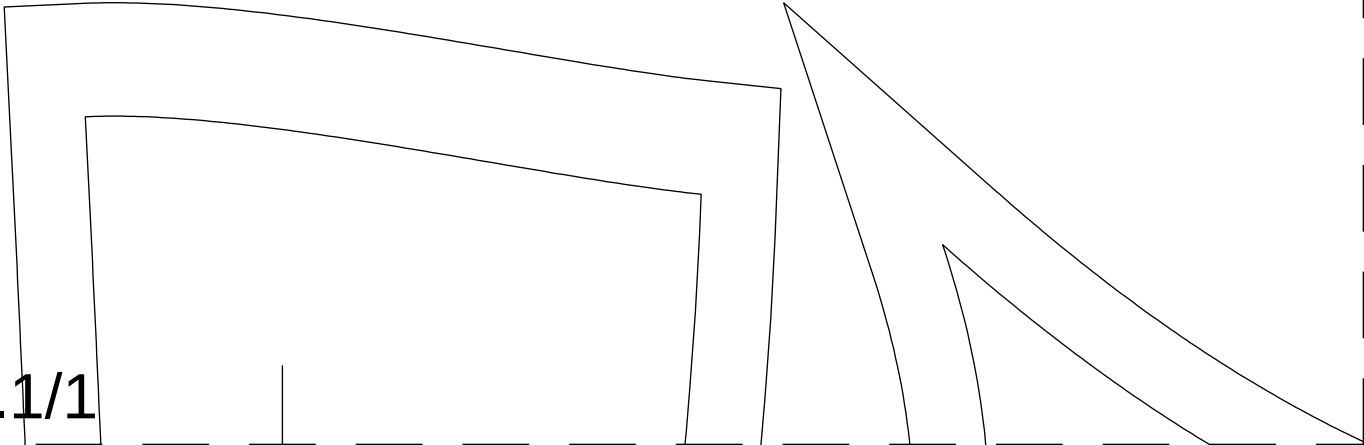
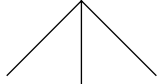
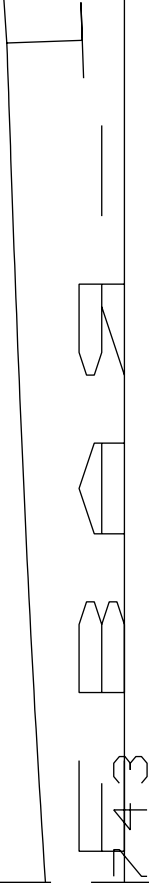


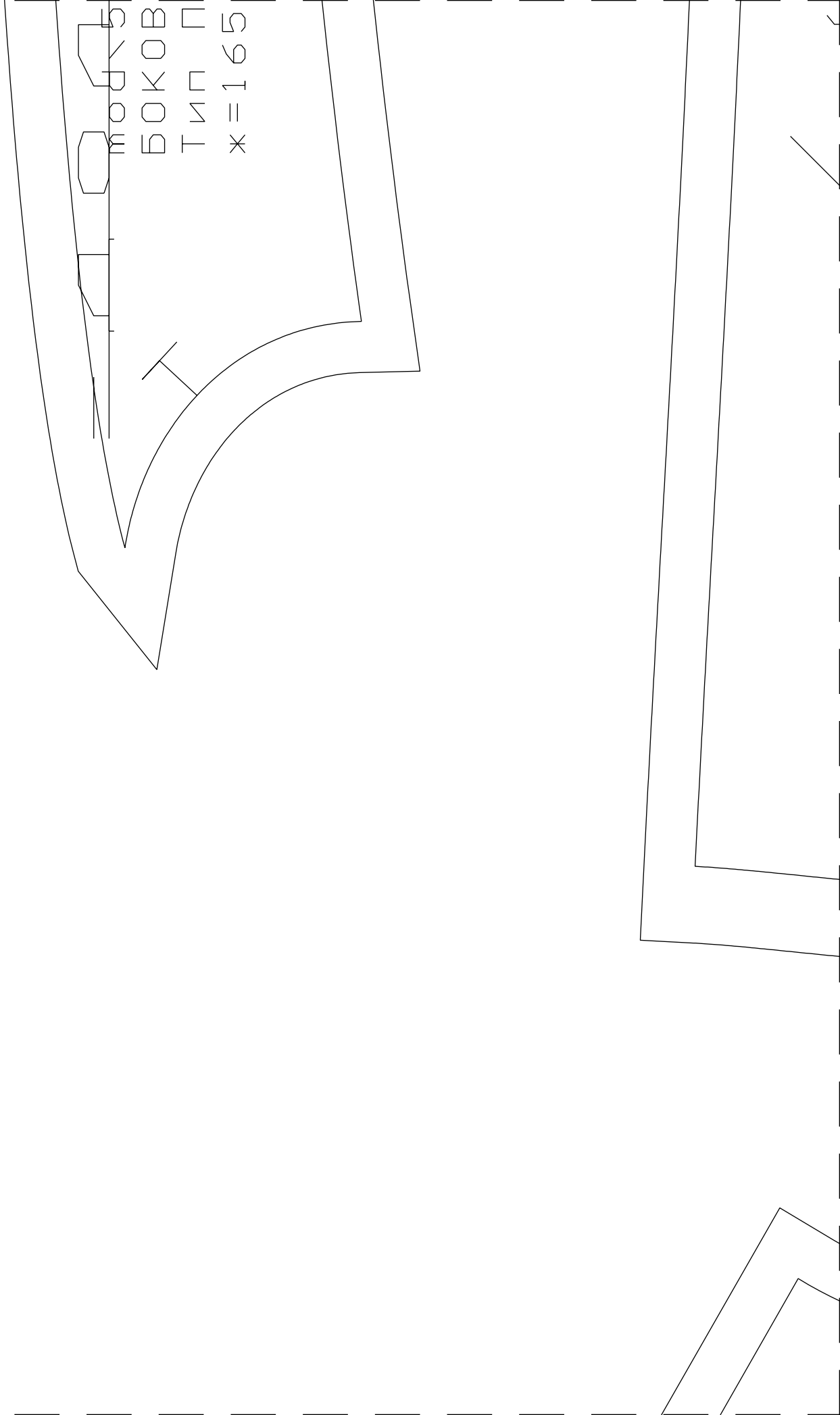






ЧАСТЬ ПОЛОЧКИ
ПОТНАВЕРХ, Кл. Дет. = (1, 1)
= 84 = 92

* = 165 = 84 = 92

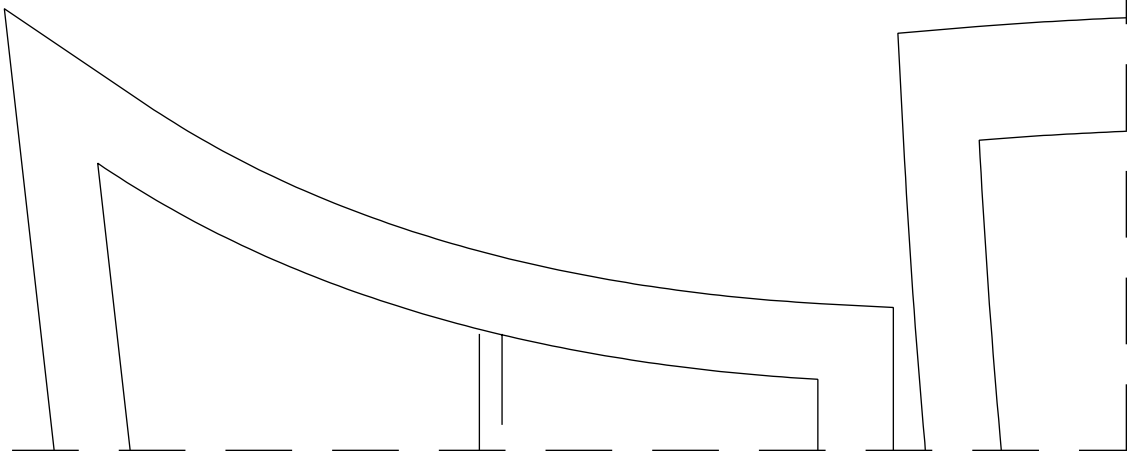


mod\5743

КОКЕТКА_СПИНКИ

Тип Полотна ВЕРХ, Кл. Де

ж=165=84=92



mod\5743

ЦЕНТРАЛЬНАЯ_ЧАСТЬ_ПОЛОЧКИ

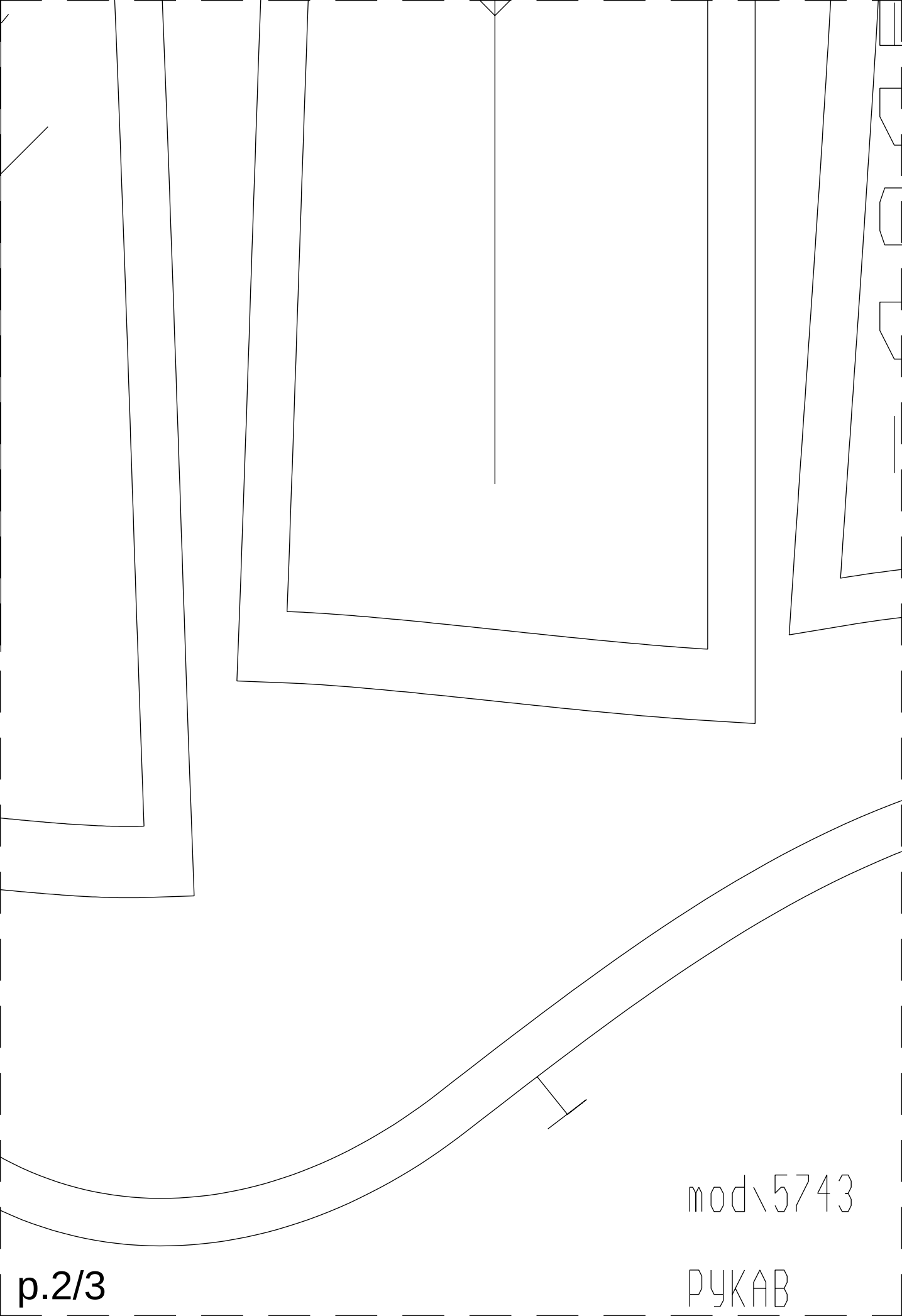
ОТН ПОНОТНАВЕРХ, Кн.дет. =(1,1)

*=165=84=92

T

mod\5743

СРЕДНЯЯ_ЧАСТЬ_ПОЛОЧКИ

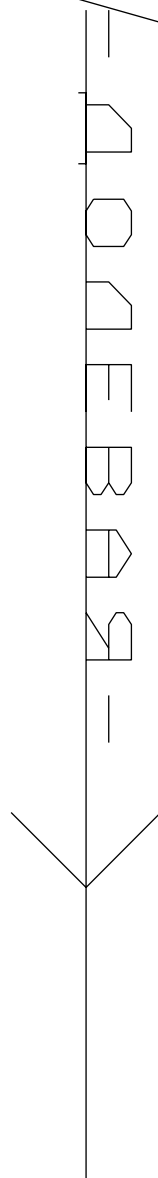


mod\5743

Тип Полотна

ж=165=84=91

$\tau_0 = (1, 0)$



mod\574

МАНЖЕТ

Тип Пог

ж=165=8

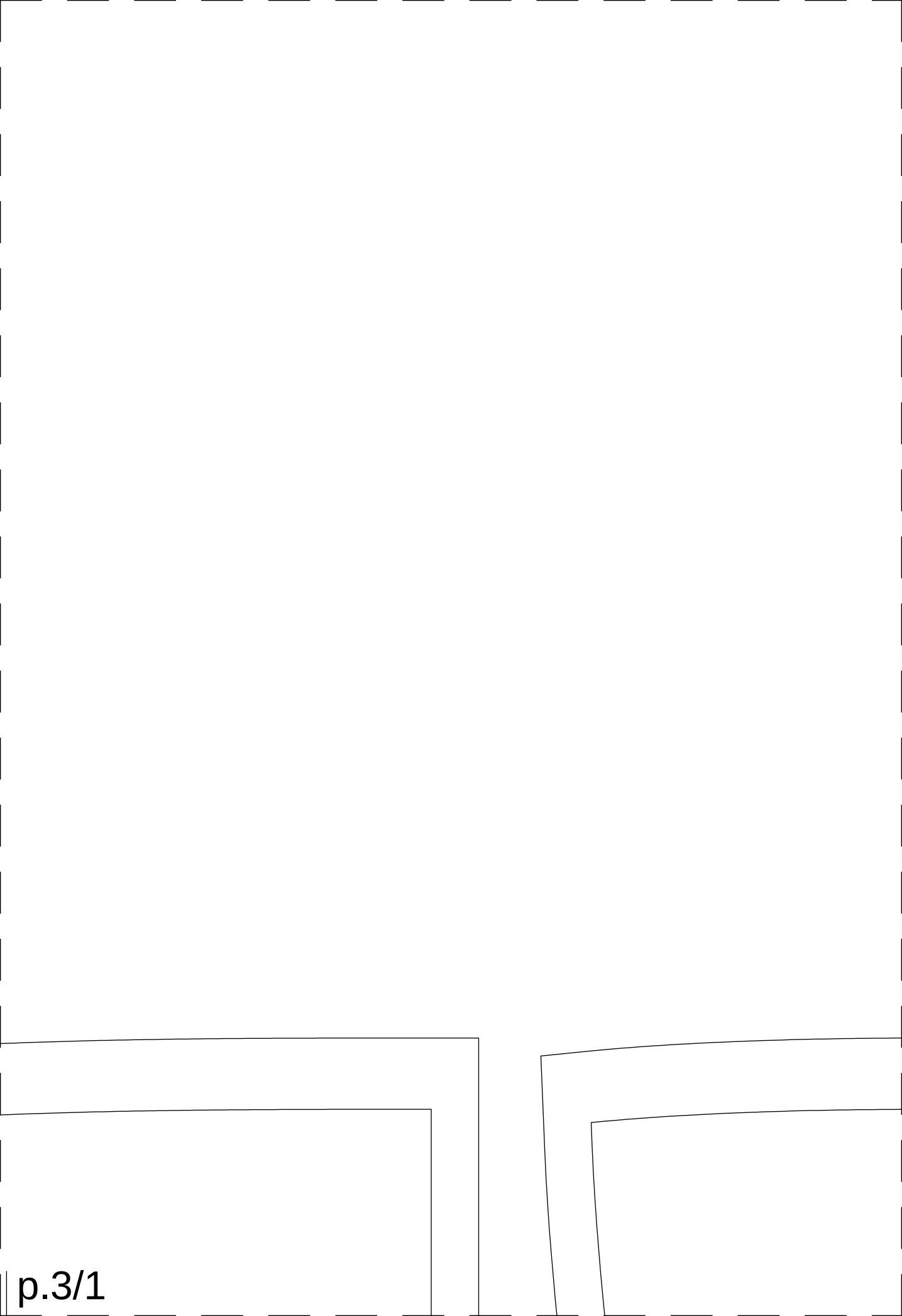
mod\5

ВОРО

Тип П

ж=165

х=03
=5+0
11300
622/
03K0
=0P7
8343
40
=11
91200ВЕРХ, К.Дет. = <1,1>



НАЯ_ЧАСТЬ_СПИНКИ

ТНАВЕРХ, Кл.Дет. =(1,1)

92

743

АЯ_ЧАСТЬ_СПИНКИ

mod\5743

ЦЕНТРАЛЬ

Тип Поло

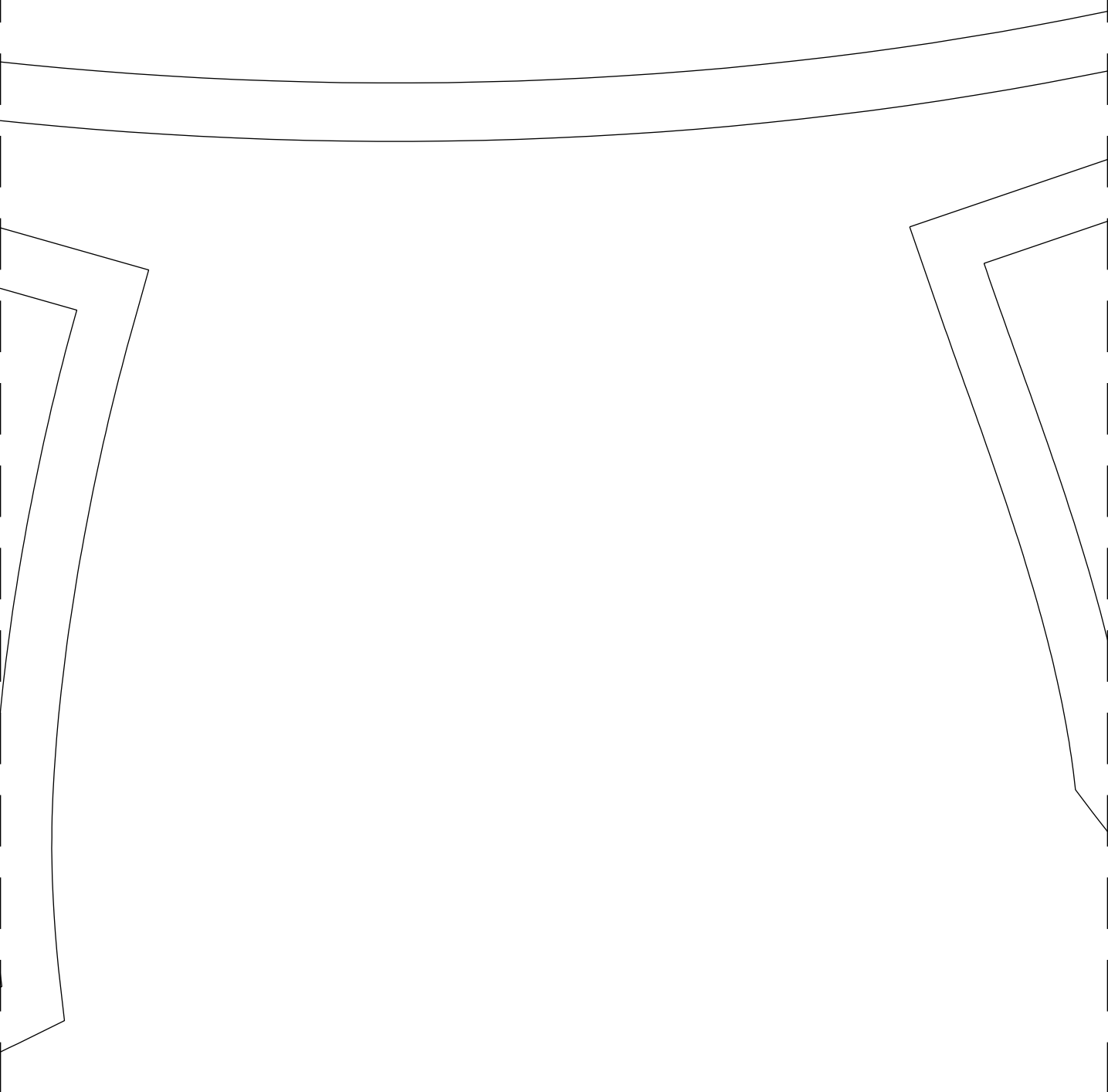
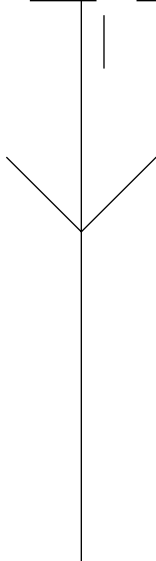
Ж=165=84

mod\5

50K08



сверху, Кл.Дет. = (1,1)



3

ПолотнаВЕРХ, Кл. Дет. = (1,1)

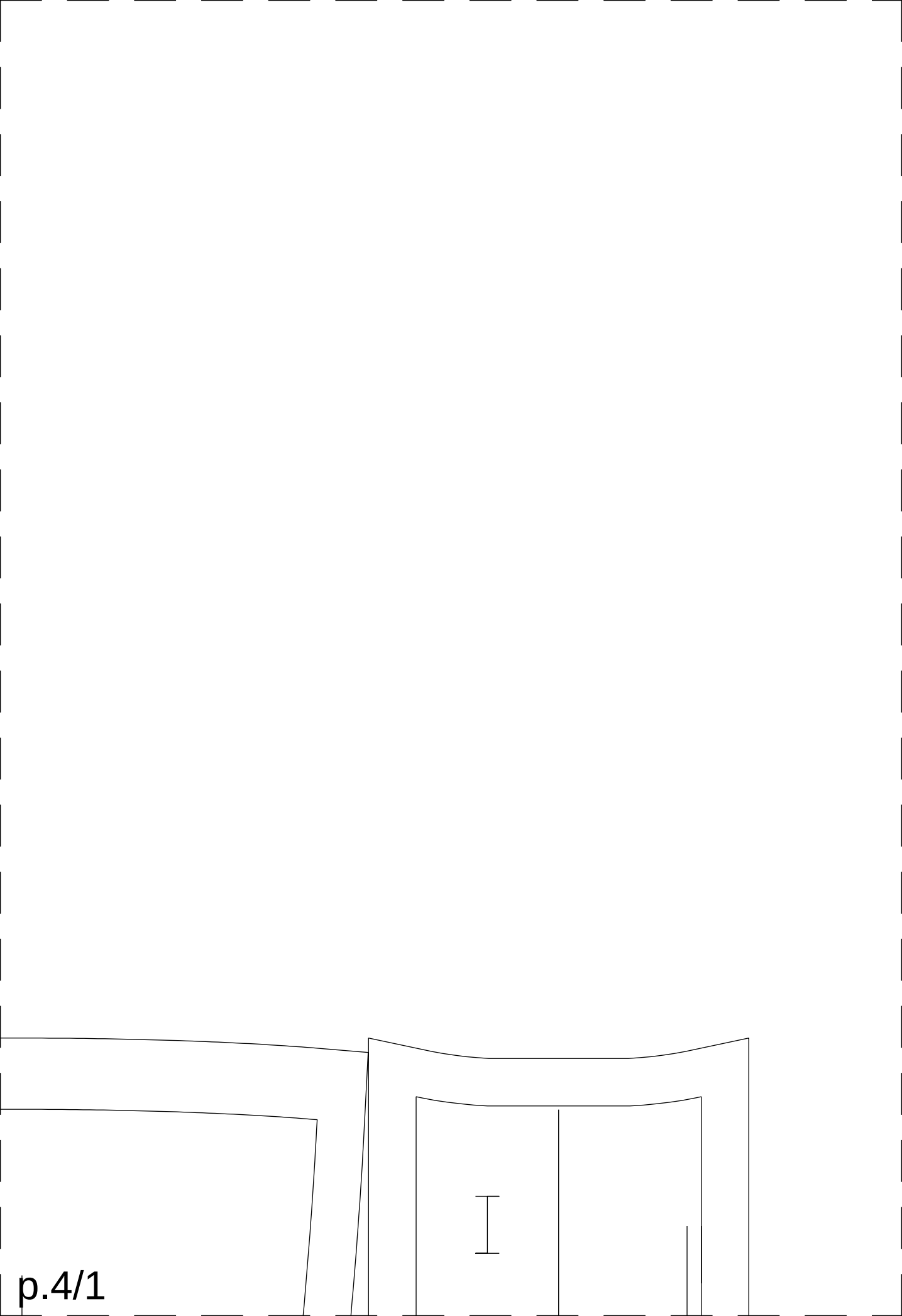
4=92

5743

НИК

ПолотнаВЕРХ, Кл. Дет. = (1,1)

5=84=92



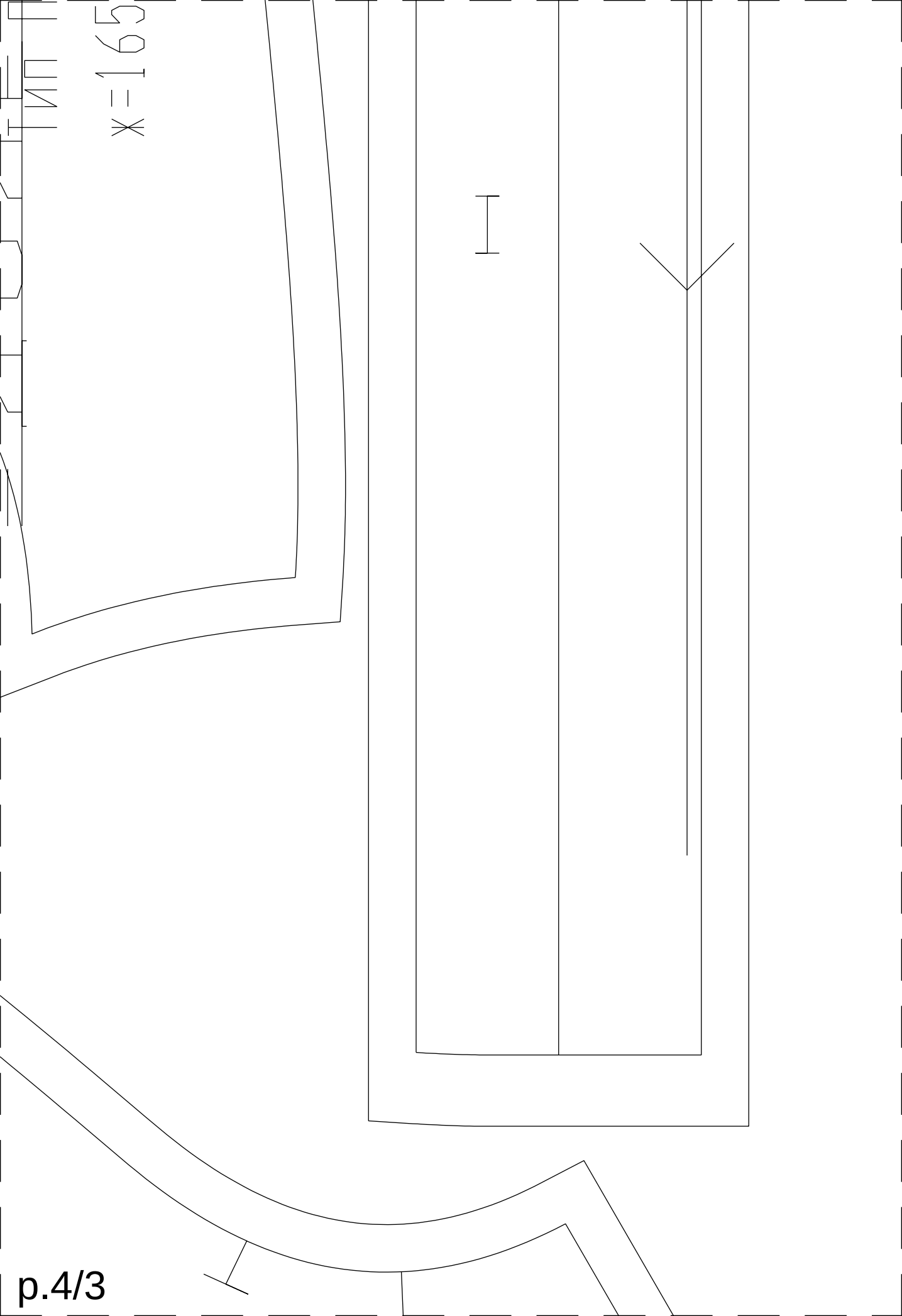
The diagrams show the following stages:

- A simple rectangle.
- A rectangle with a small triangle added to the right side.
- A rectangle with a larger triangle added to the right side.
- A rectangle with a triangle added to the right side, and a vertical line drawn inside the rectangle.
- A rectangle with a triangle added to the right side, and a vertical line drawn inside the rectangle, and a horizontal line drawn across the top.
- A rectangle with a triangle added to the right side, and a vertical line drawn inside the rectangle, and a horizontal line drawn across the top, and a horizontal line drawn across the bottom.

IN POOTHABERX, $K_n \cdot \text{Det}_n = (1, 1)$

I

THE BIBLE
X K. A. E. T. O.
p.4/



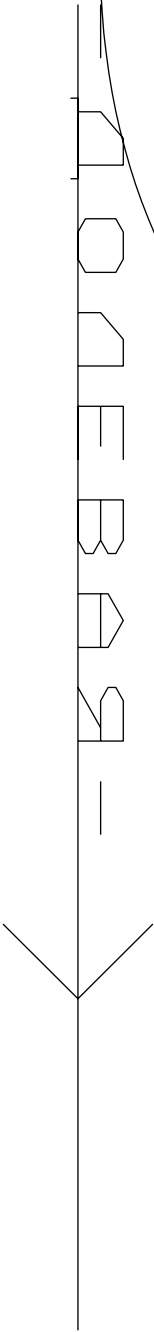
*=165

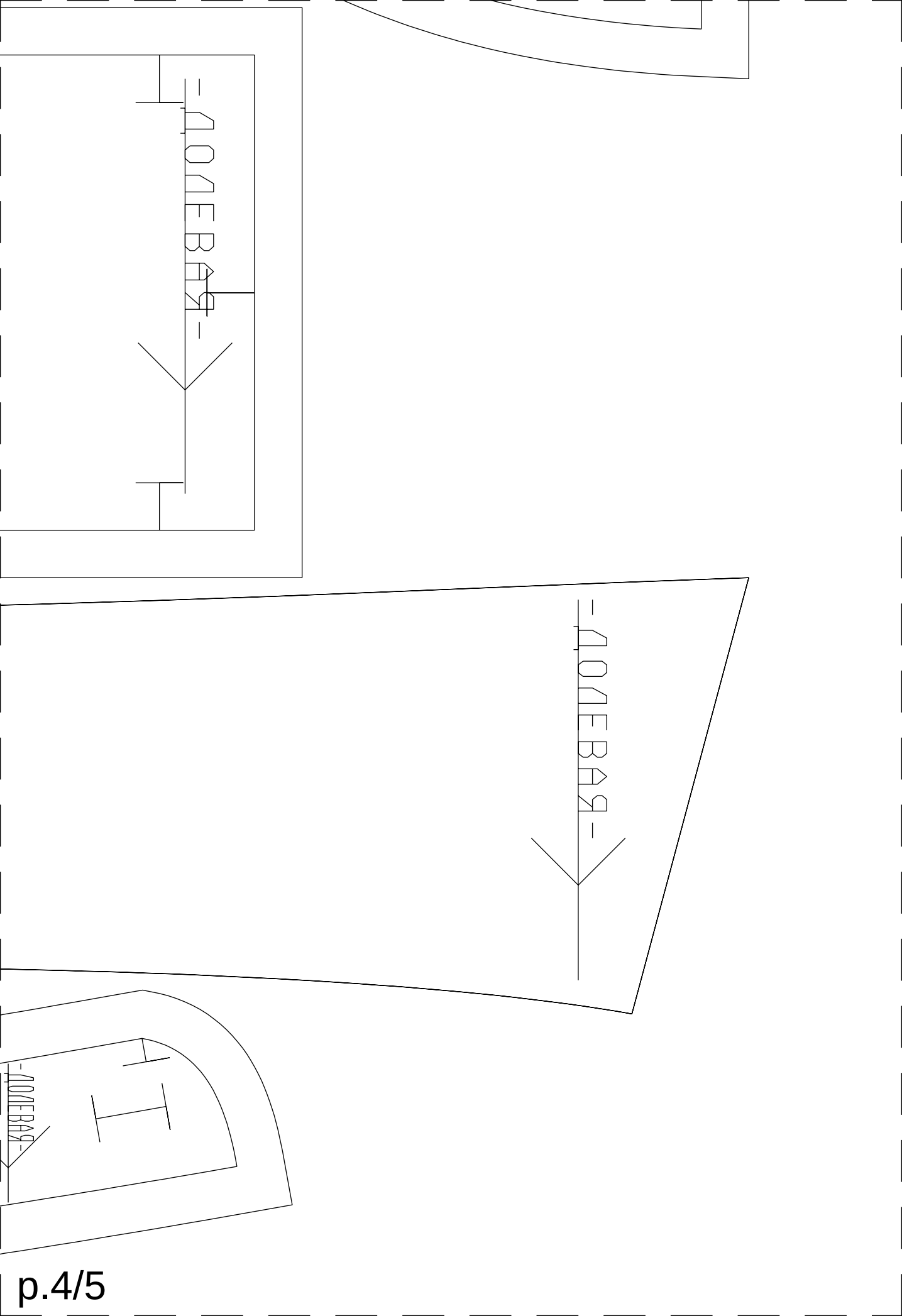
mod\5743

КОКЕТКА_ПОЛОЧКИ

Тип ПолотнаВЕРХ, Кл.Дет. =(1,1)

ж=165-84=92





Maneken = ver. 0

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