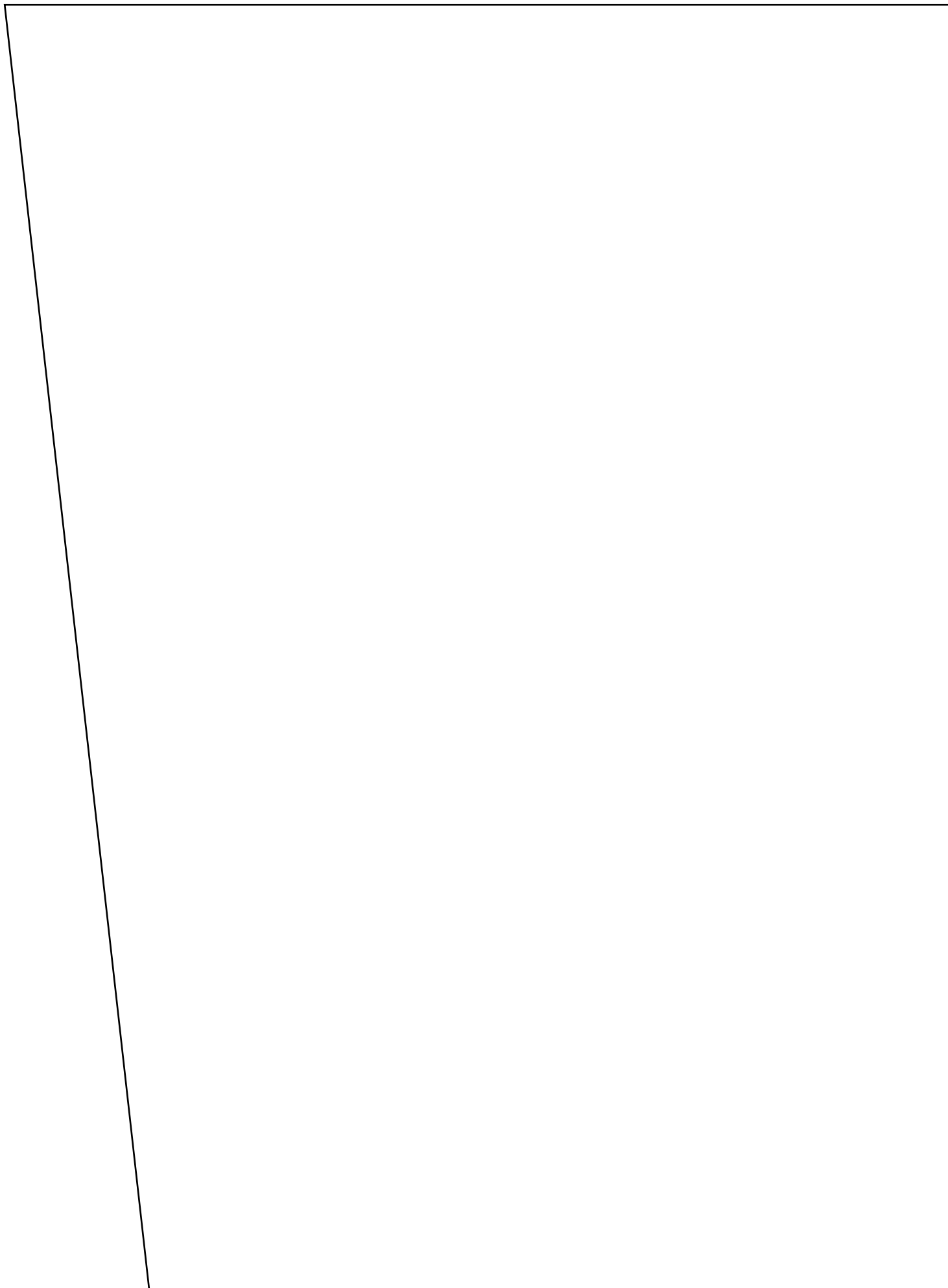
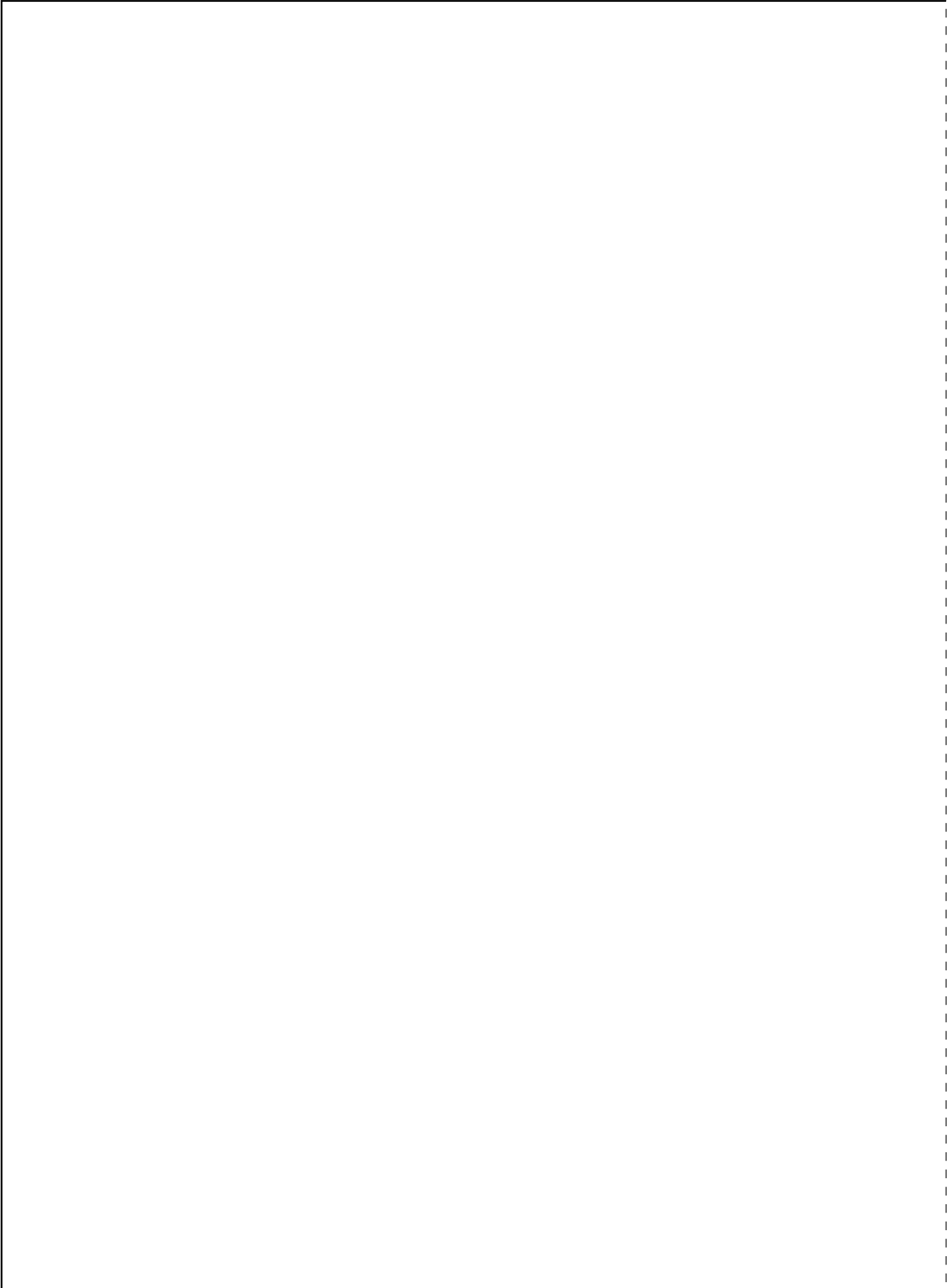


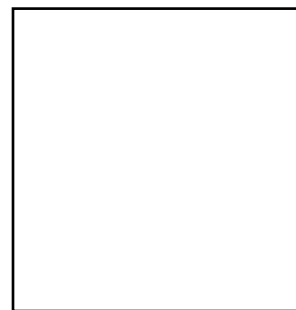
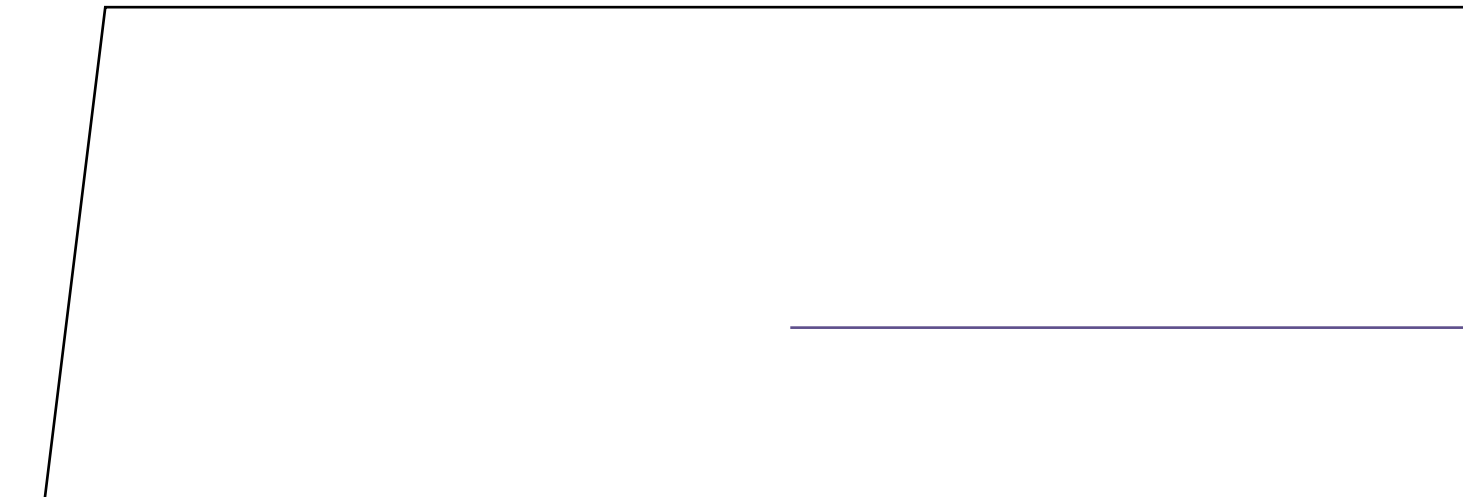
1-1

Esse molde foi desenhado pelo professor Eduardo Góis utilizando a Plataforma Molde.Me, um software de modelagem têx encaixe automático completo, prático e fácil de usar





3-1



1-2
,
til e

Bolsa com pesponto superior
Frente e Costas EVA
2x



Balsa com pesponto superior
FORRO
2x



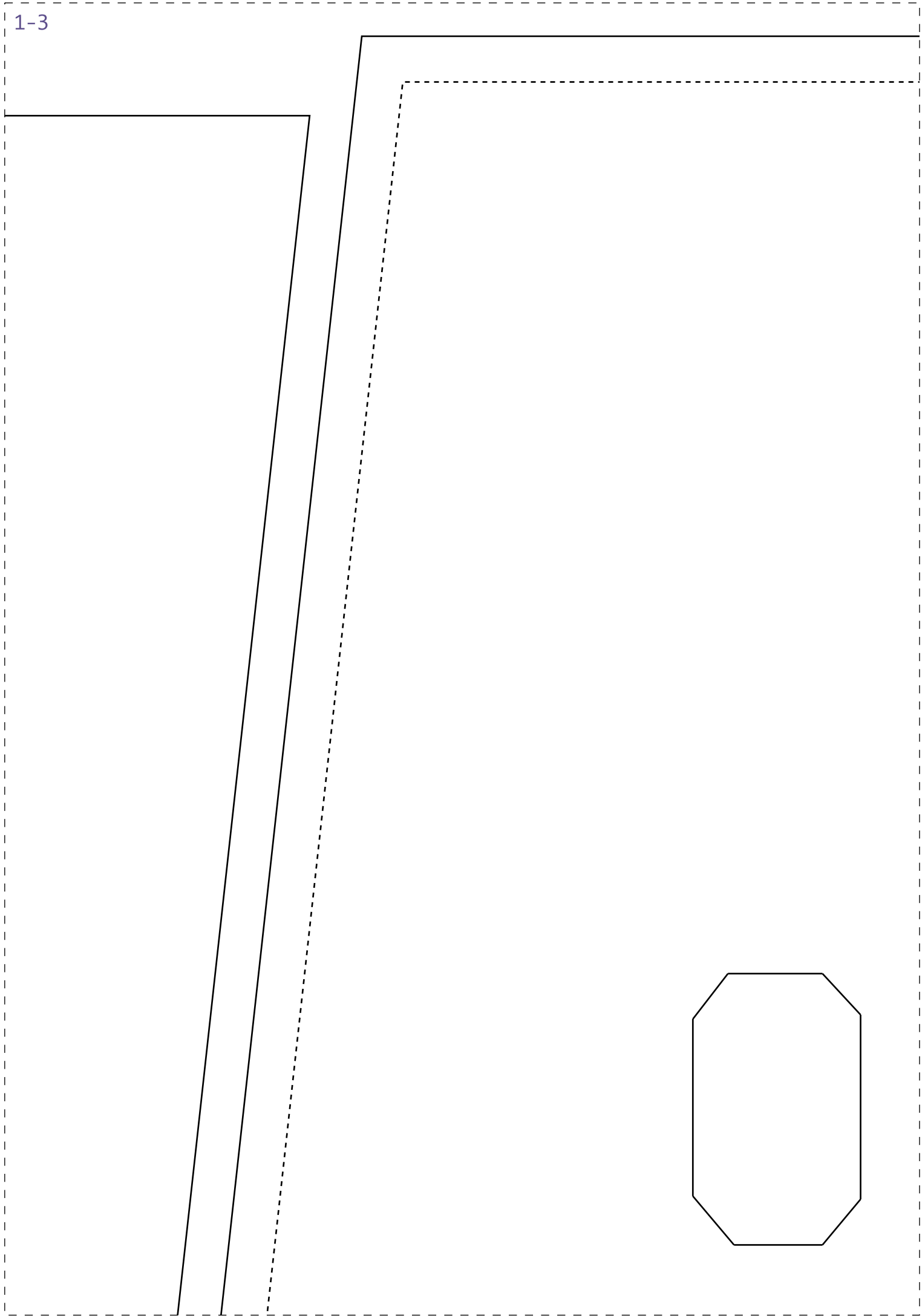
Bolsa com pesponto superior
BARRA SUPERIOR
SINTÉTICO
2x



Bolsa com pesponto superior
DEBRUM TASSEL
SINTÉTICO
1x



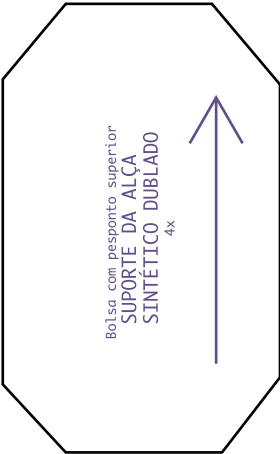
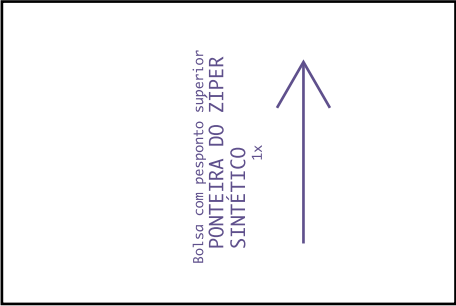
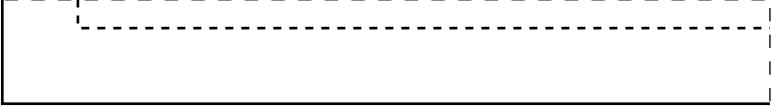
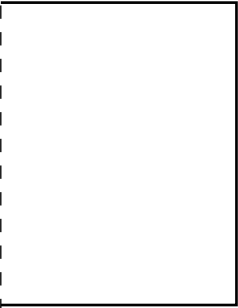
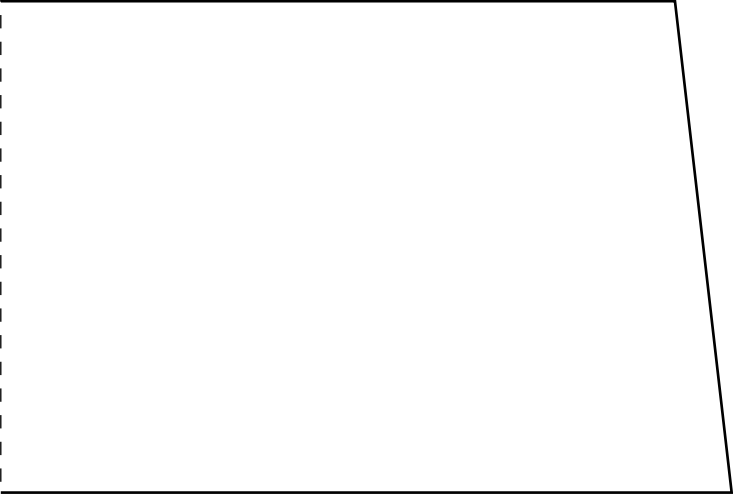
1-3



Bolsa com pesponto superior
FUNDO SINTÉTICO
1x



3-3



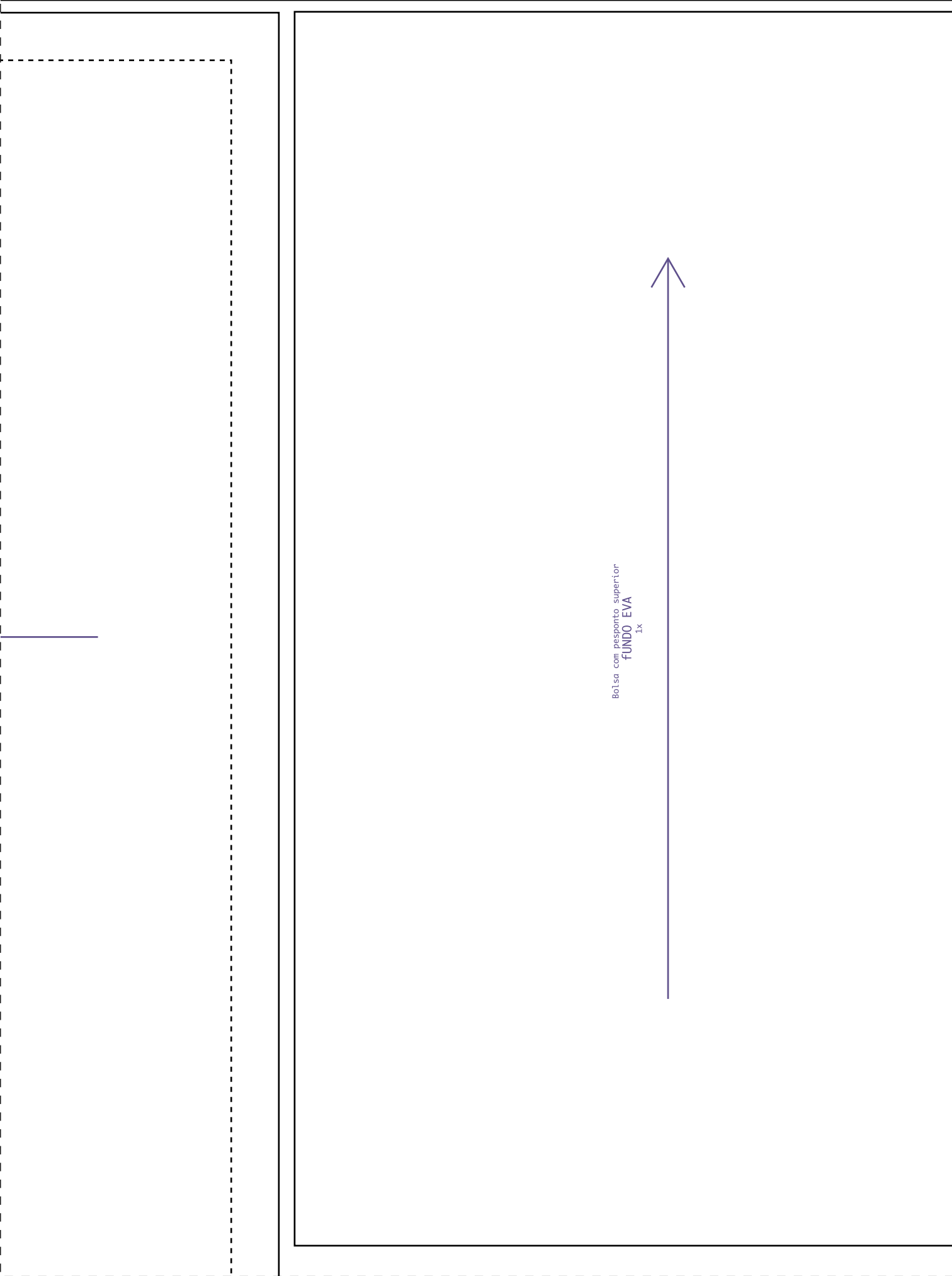
O SUPORTE



SUA MARCA

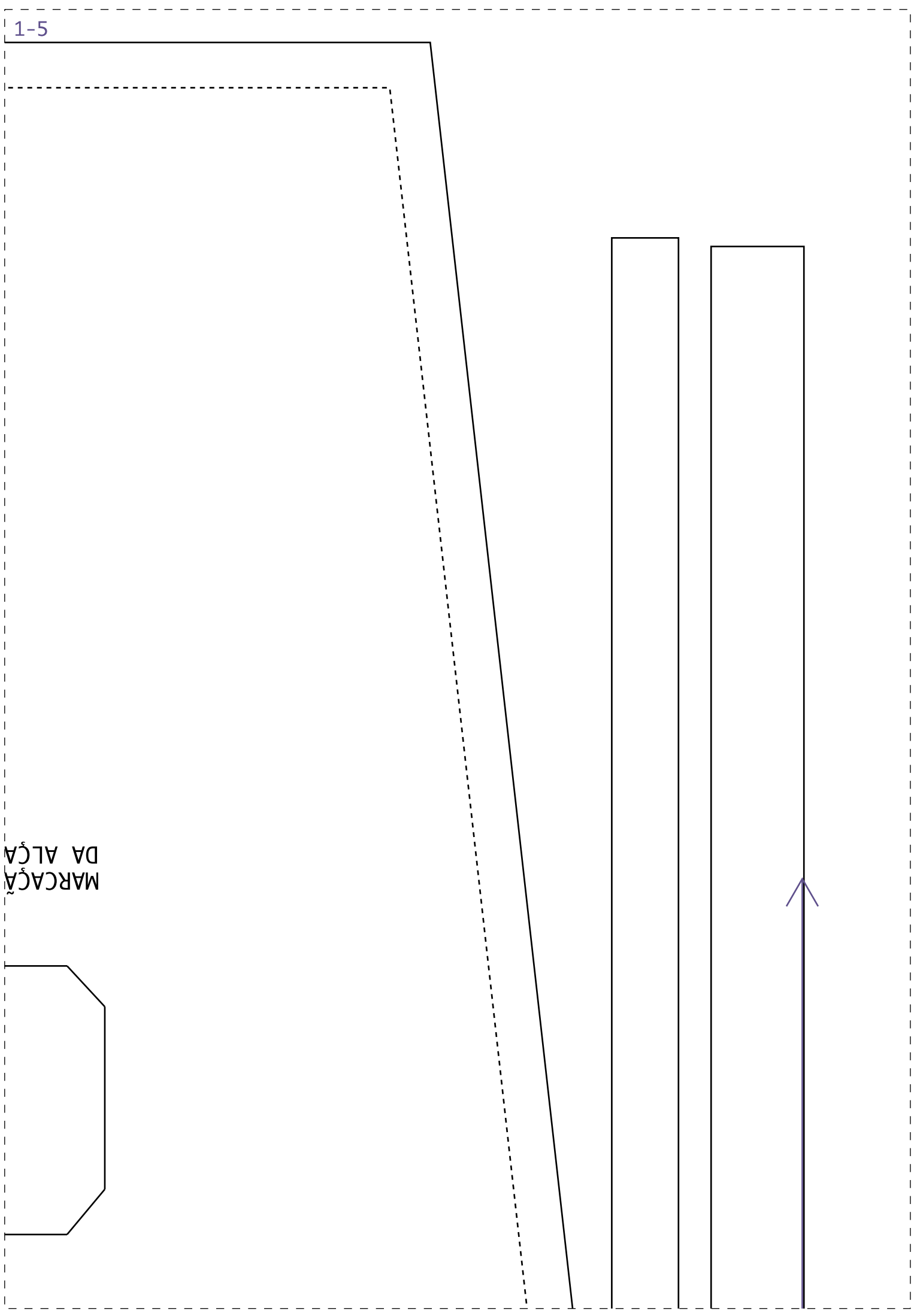
Bolsa com pesponto superior
Frente e Costas
SINTÉTICO
2x





Bolsa com pesponto superior
TASSEL SINTÉTICO DUBLADO
1x





Bolsa com pesponto superior
CANAL DO ZIPER
SINTÉTICO
2x

Bolsa com pesponto superior
FITA PARA PESPONTO
CORTAR SINTÉTICO DOBRADO E FAZER O VIRADO UNIDO
1x



Bolsa com pesponto superior
ALÇA AFIO
SINTÉTICO DUBLADO
2x

3-5

