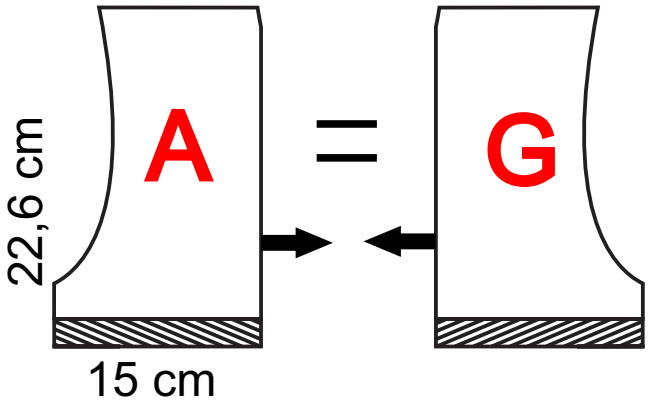
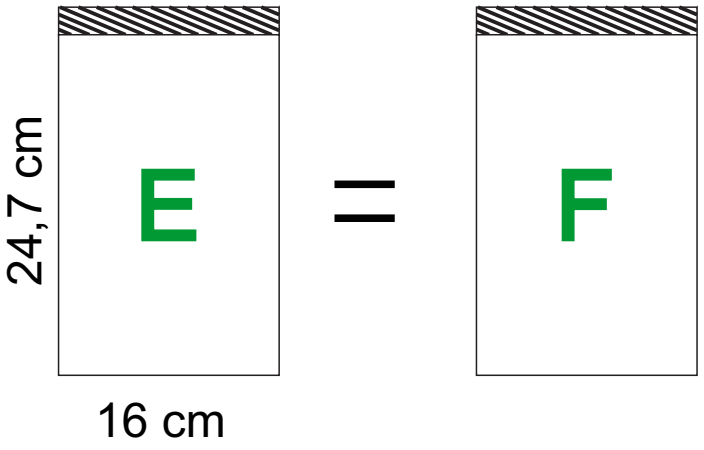
COLETE

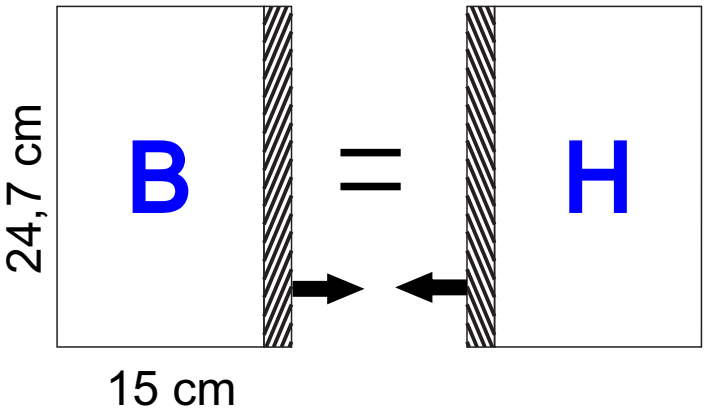
INFORMAÇÕES

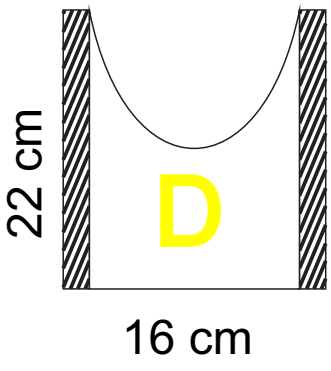
As seguintes partes: A e G, B e H, C e I
são iguais, porém cada uma e sua correspondente
são invertidas horizontalmente.

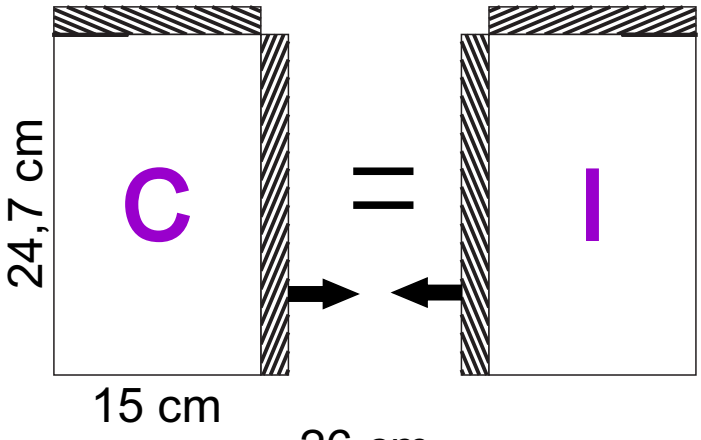


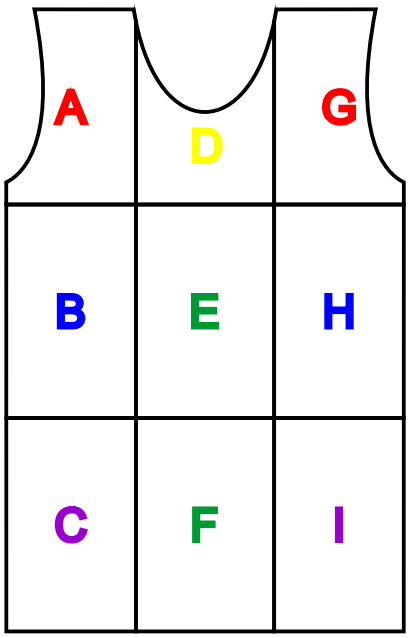
As partes E e F são exatamente iguais.









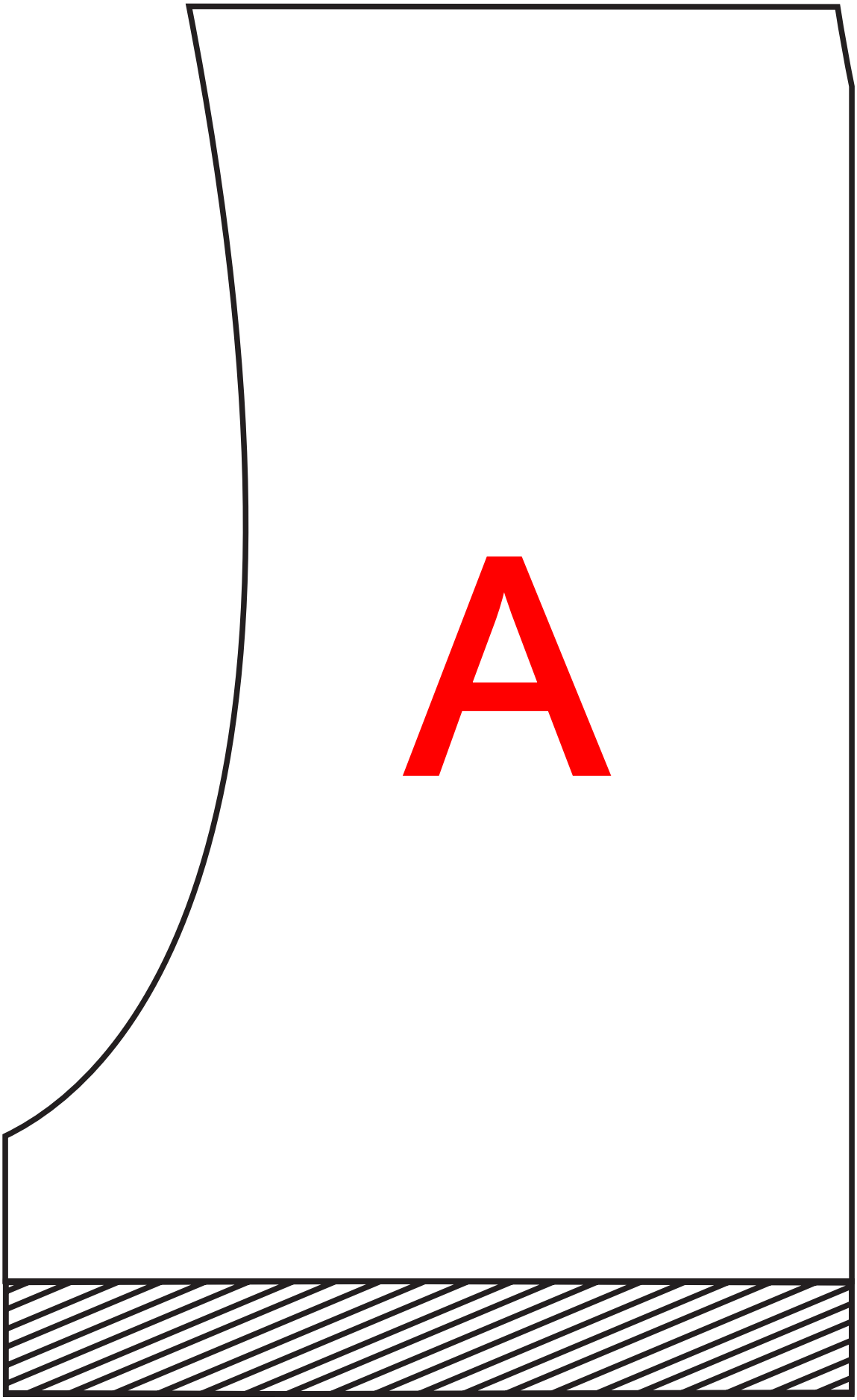


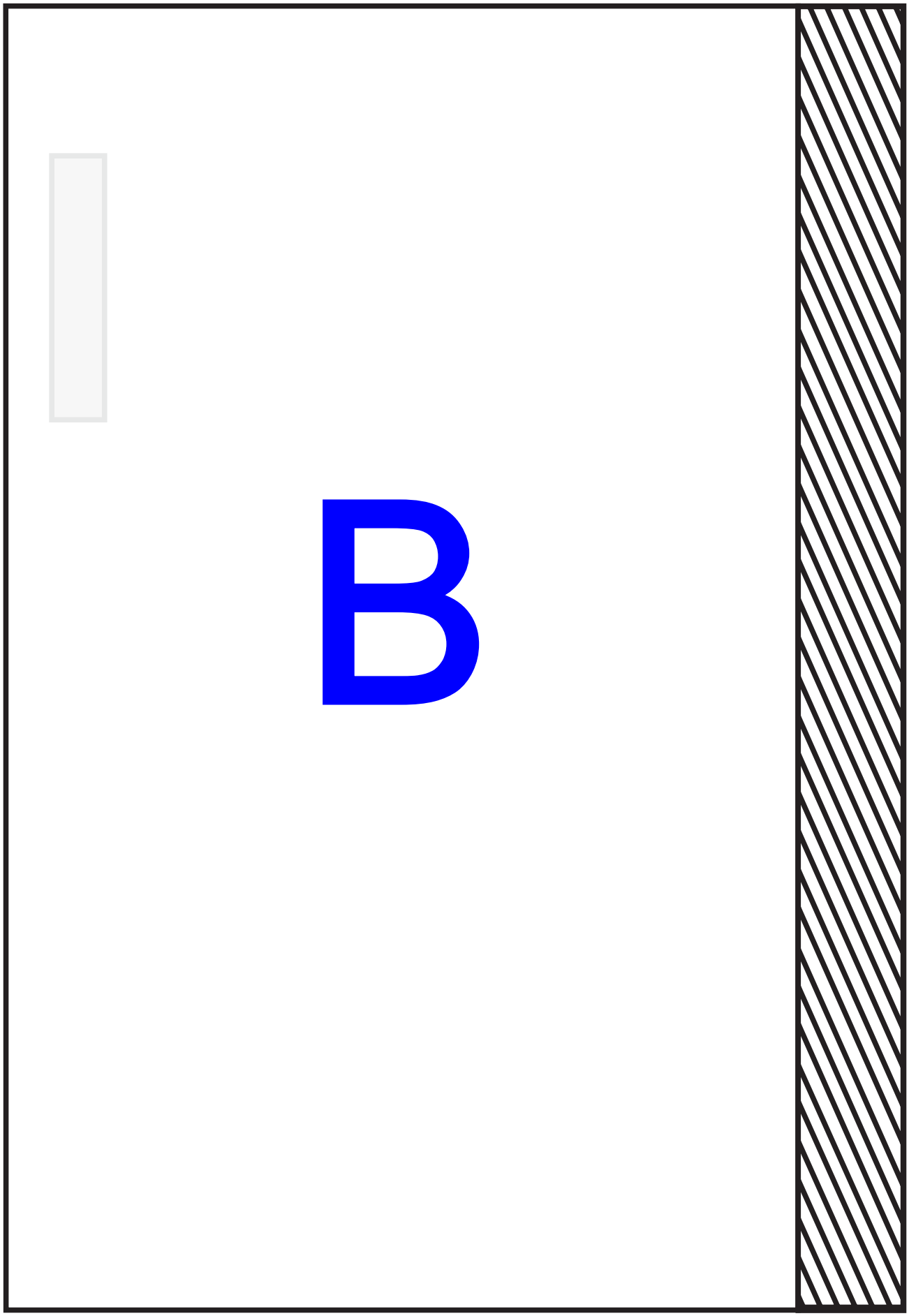
26 cm

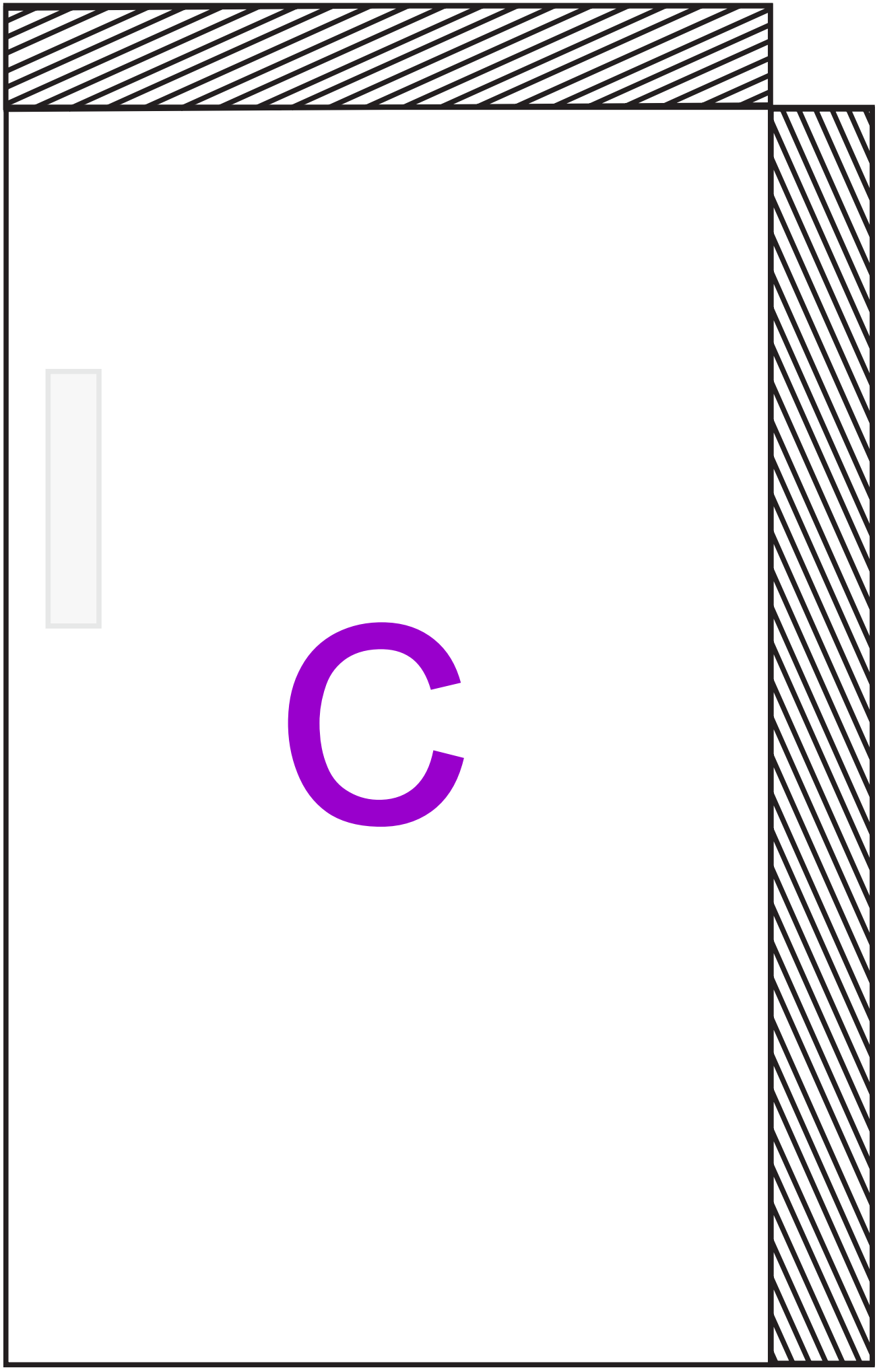
5 cm FAIXA

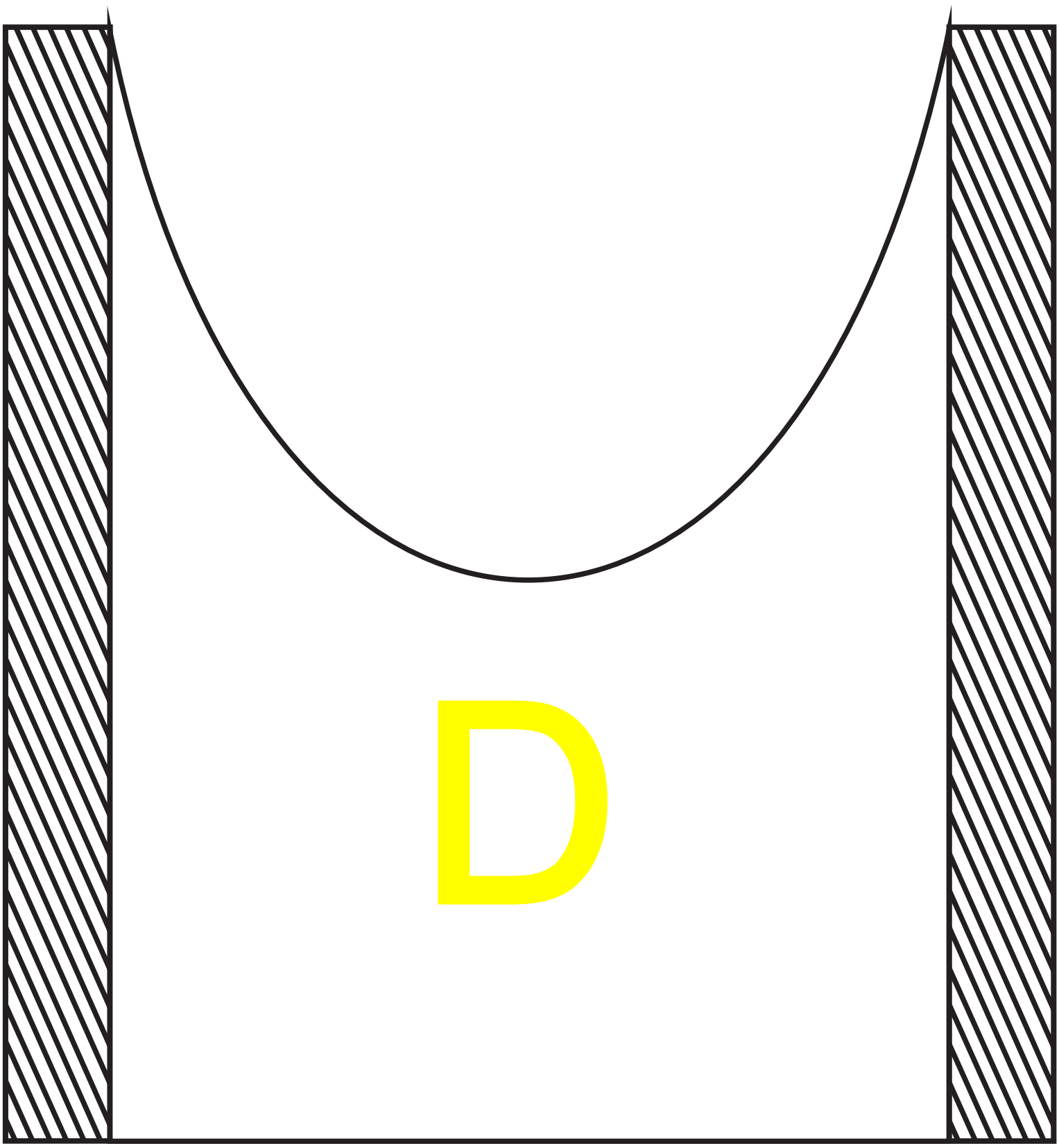
LISTA DE MATERIAIS

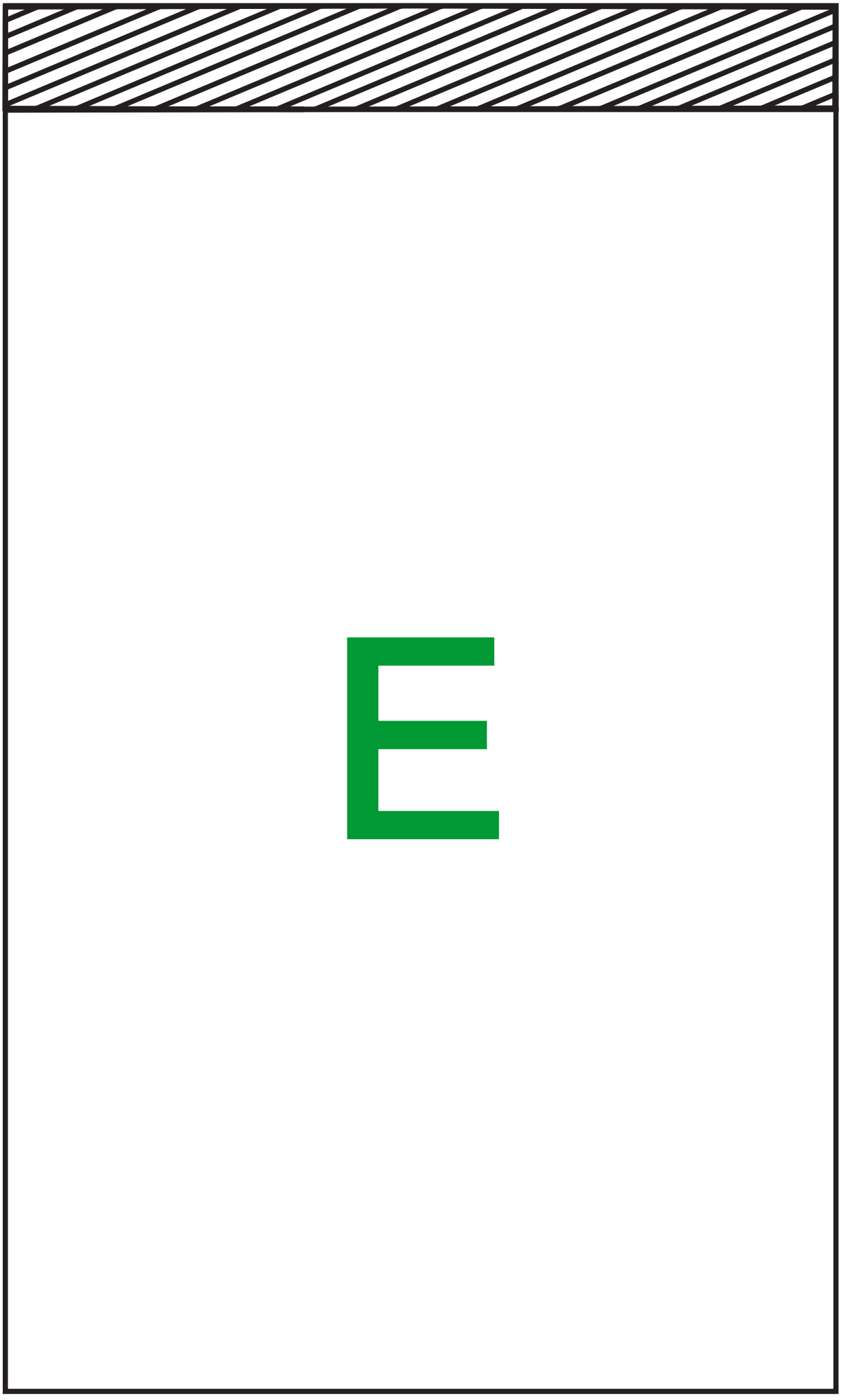
2 metros de feltro
Cola fria
Tesoura
Caneta


A


B


C


D

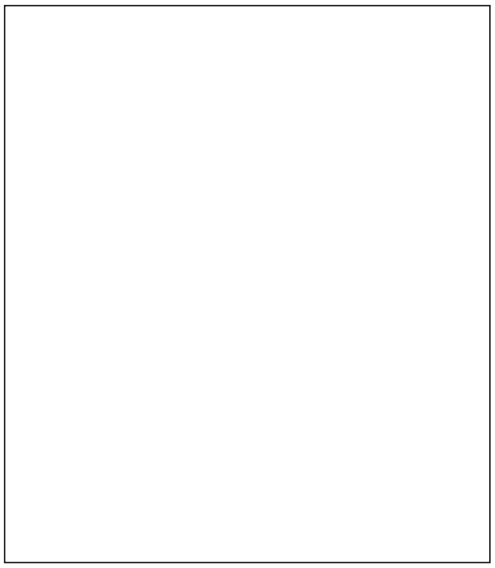

E

8 X FAIXA

GABARITO TELA COMPUTADOR

Cada parte do molde
possui o tamanho
de 18 x 26CM

18 cm



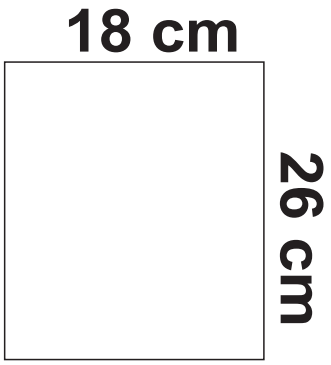
26 cm

Corte na Linha contínua

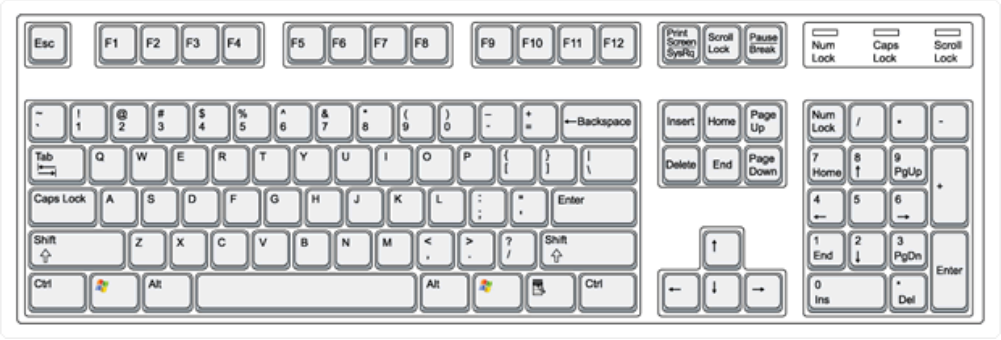
TELA

GABARITO TECLADO COMPUTADOR

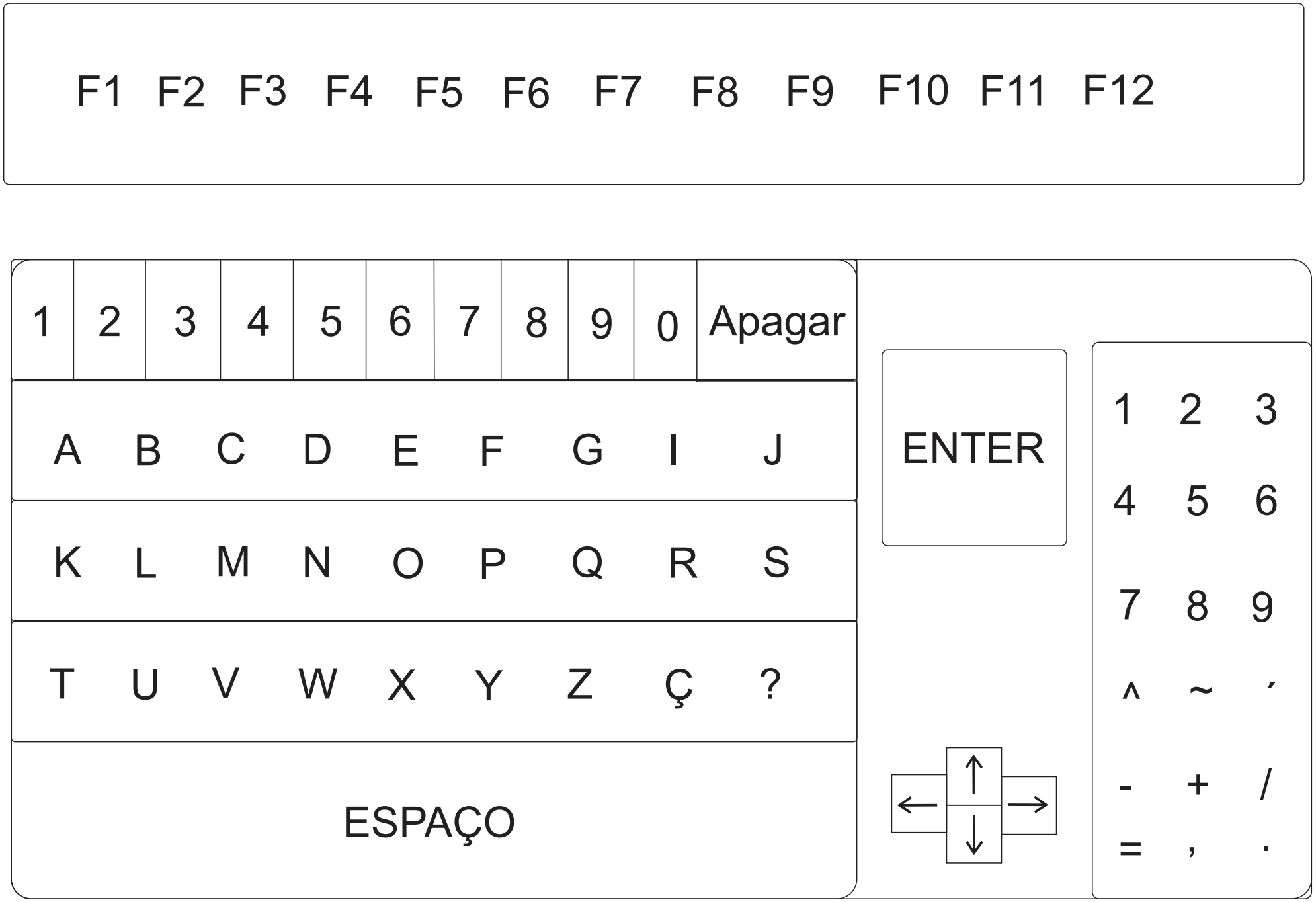
Cada parte do molde
possui o tamanho
de 18 x 26CM



O Desenho na parte interna
do teclado pode ser personalizado
de acordo com o publico usando caneta de tecido



Corte na Linha contínua

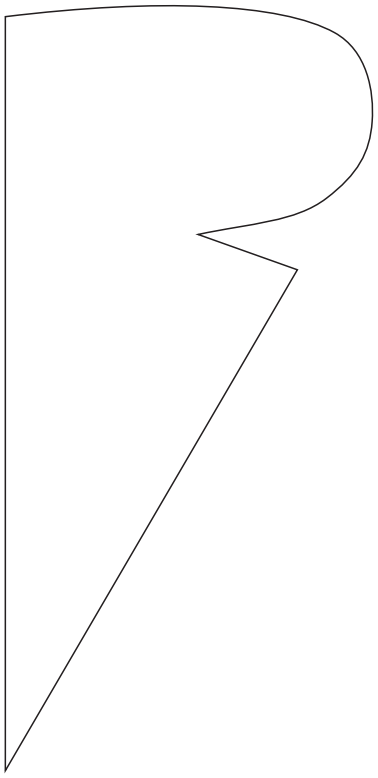

F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12
1 2 3 4 5 6 7 8 9 0 Apagar
A B C D E F G I J
K L M N O P Q R S
T U V W X Y Z Ç ?
ESPAÇO
ENTER
1 2 3
4 5 6
7 8 9
^ ~ ´
- + /
= , .

F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12
1 2 3 4 5 6 7 8 9 0 Apagar
A B C D E F G I J
K L M N O P Q R S
T U V W X Y Z Ç ?
ESPAÇO
1 2 3
4 5 6
7 8 9
^ ~ ´
- + /
= , .
ENTER
→
↑
←
↓

GABARITO GOLA COLETE

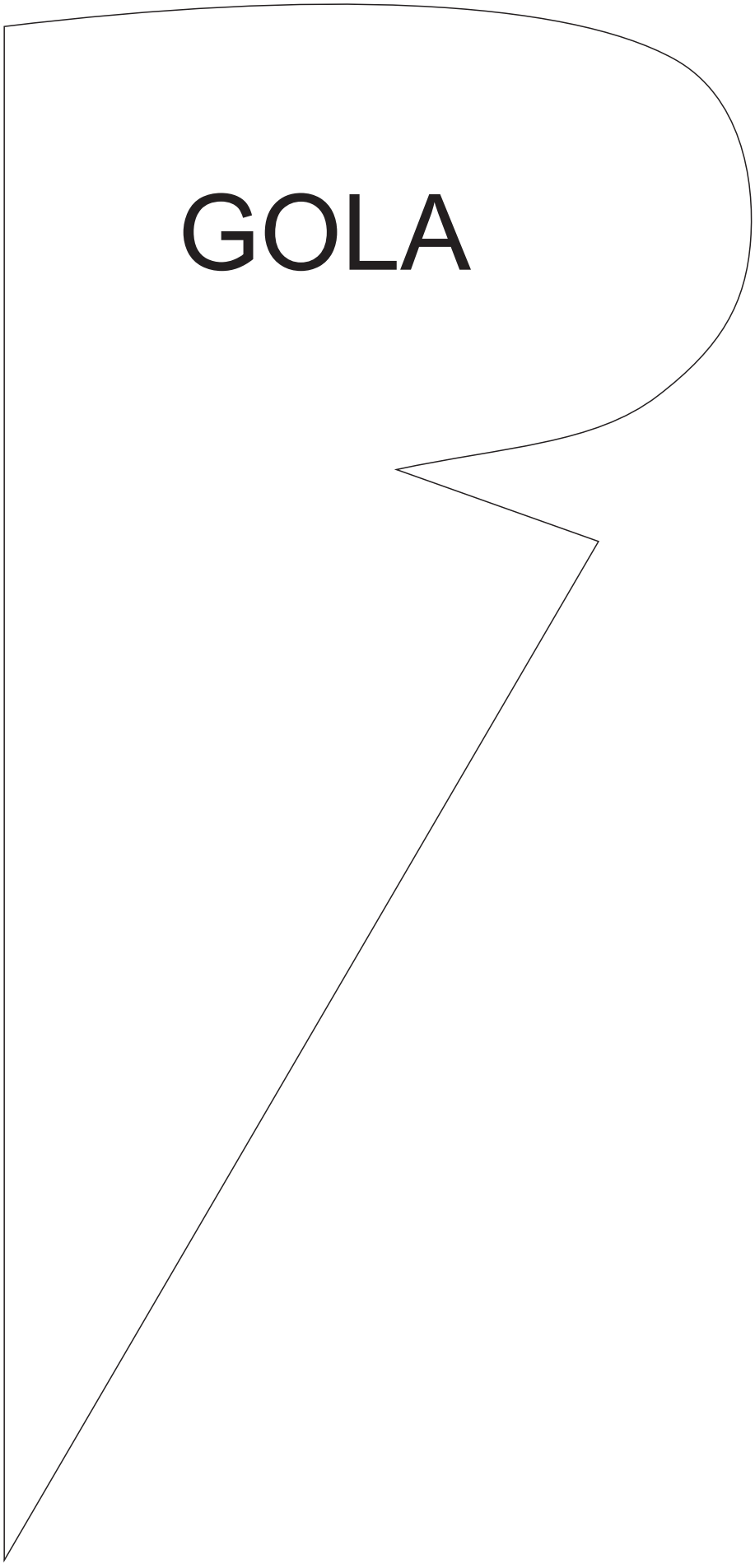
Cada parte do molde
possui o tamanho
de 12 x 25 CM

12 cm



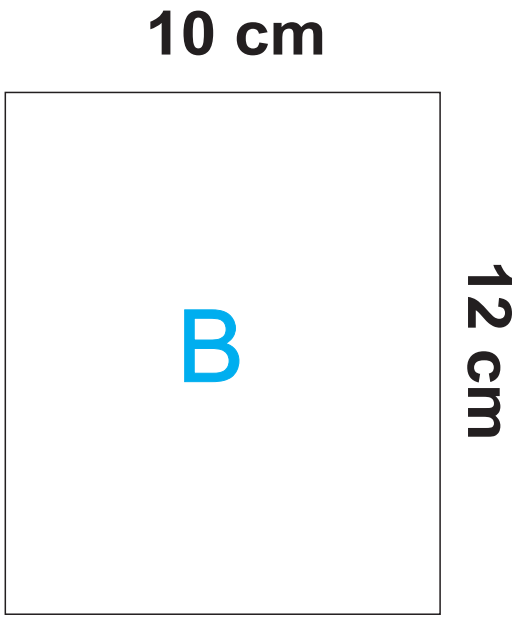
25 cm

Corte na Linha contínua

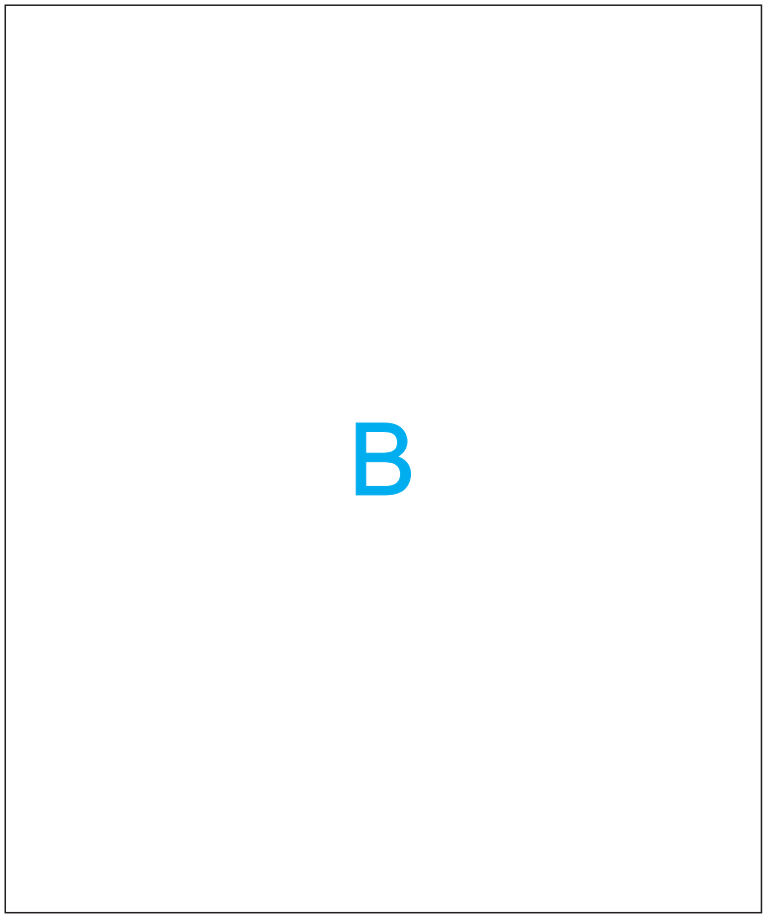

GOLA

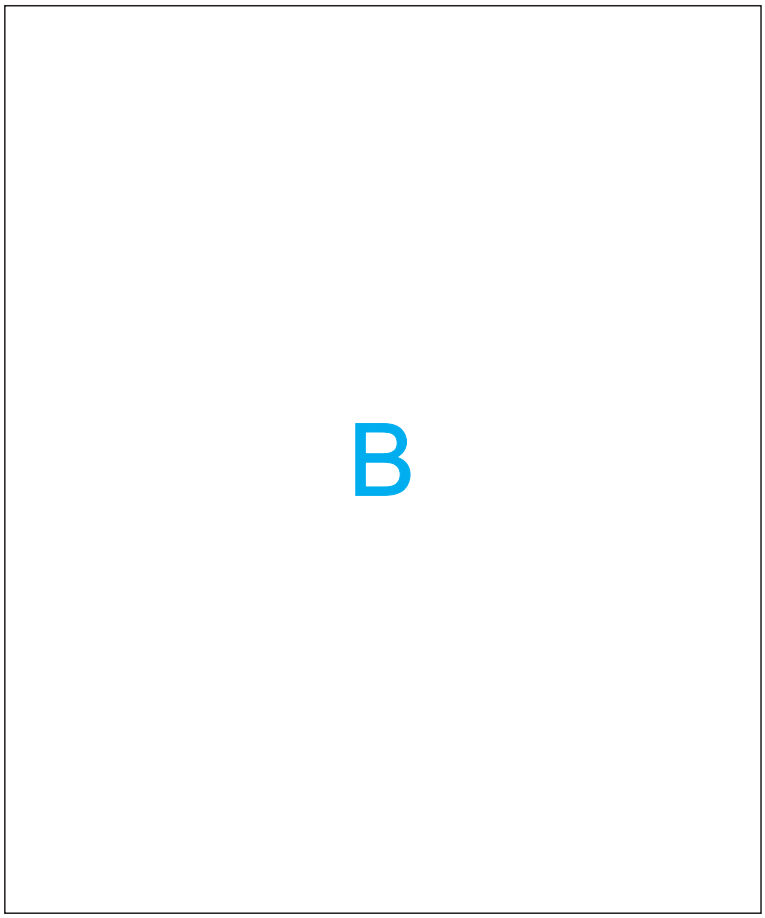
GABARITO BOLSO

Este molde
possui o tamanho
de 10 x 12 cm



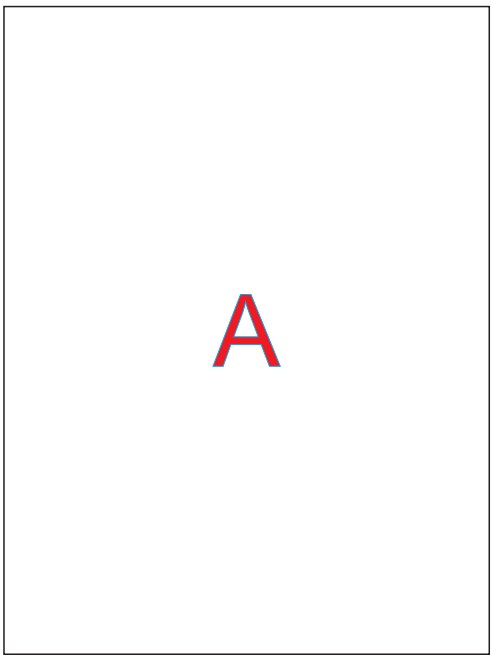
Corte na Linha contínua

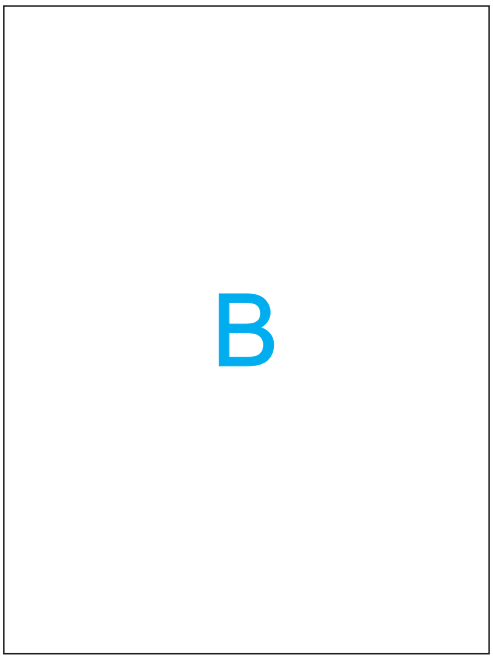

B

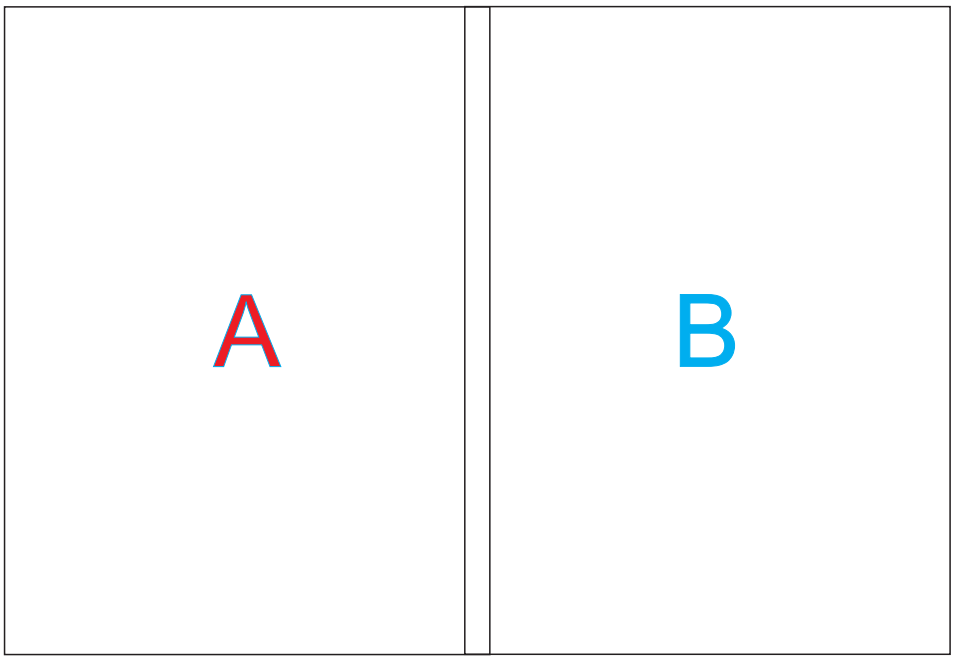

B

GABARITO BASE COMPUTADOR

Pegue 2 folha sulfite
tamanho A4 e cole uma na outra







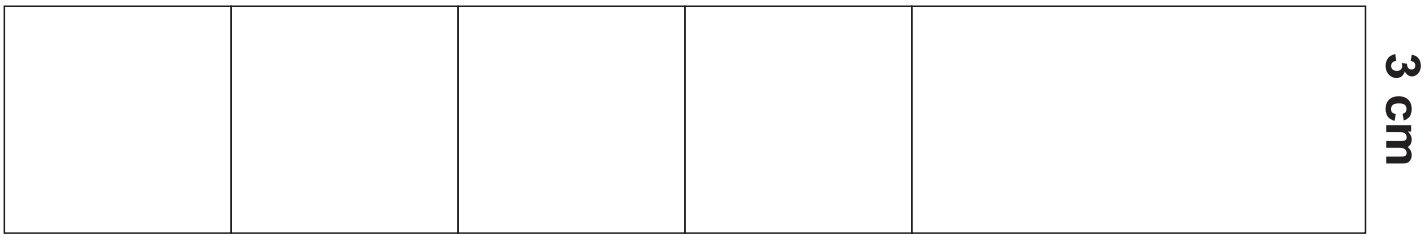
GABARITO TECLAS

Este molde
possui o tamanho
de 18 x 3 cm

18 cm

Ele deverá ser dividido
de acordo com a quantidade
de teclas que voce preferir

3 cm **3 cm** **3 cm** **3 cm** **6 cm**



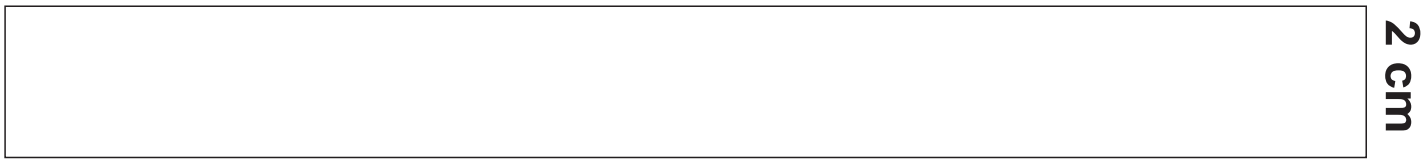
3 cm **3 cm** **6 cm** **6 cm**

Corte na Linha contínua

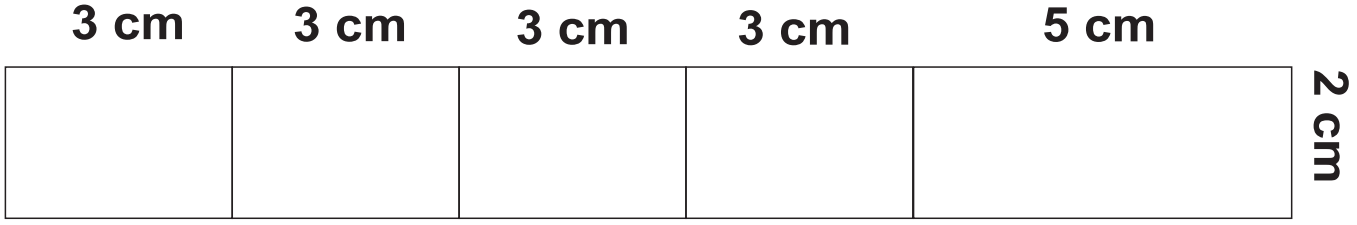
GABARITO TECLAS

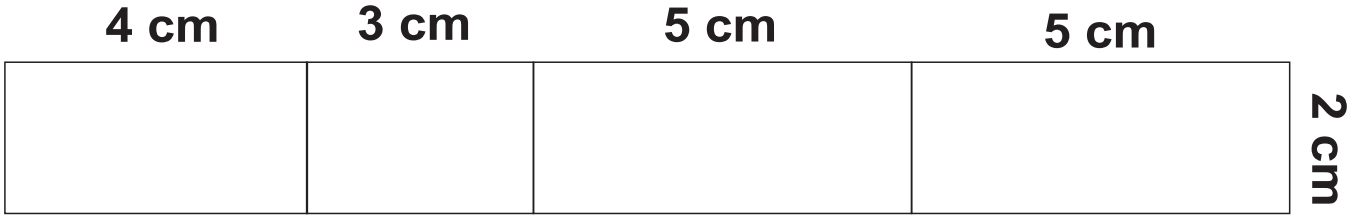
Este molde
possui o tamanho
de 17 x 2 cm

17 cm



Ele deverá ser dividido
de acordo com a quantidade
de teclas que voce preferir

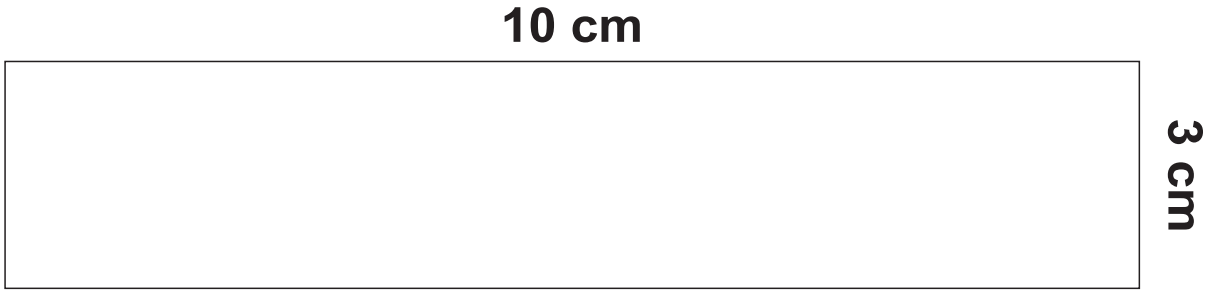




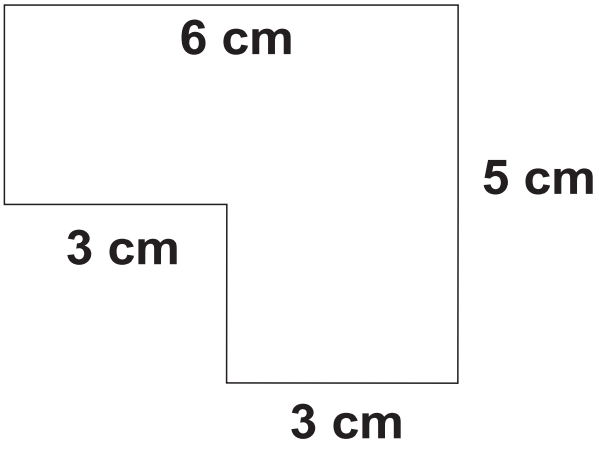
Corte na Linha contínua

GABARITO TECLAS

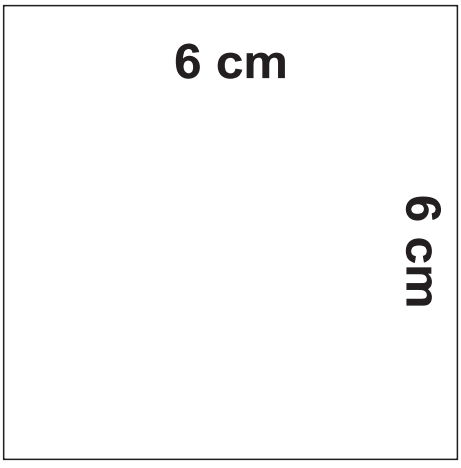
Este molde
possui o tamanho
de 10 x 3 cm



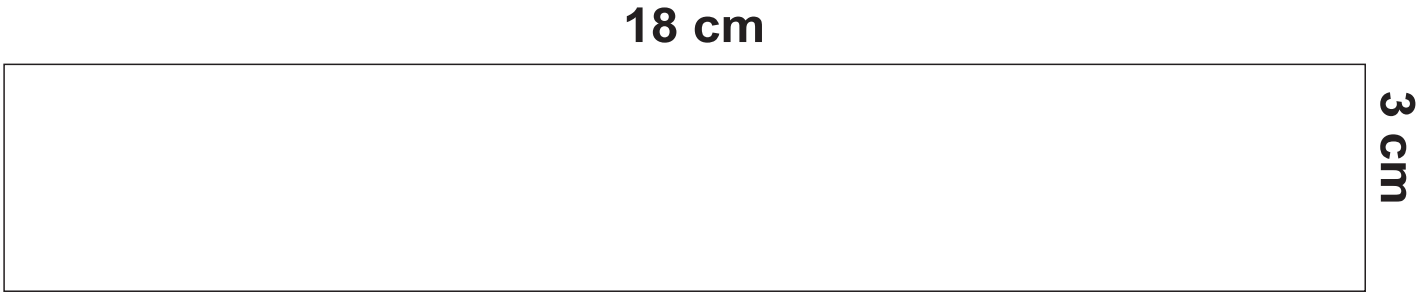
Este molde
possui o tamanho
de 6 x 5 x 3 cm

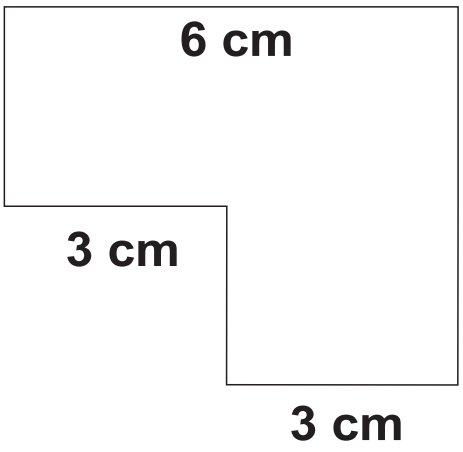


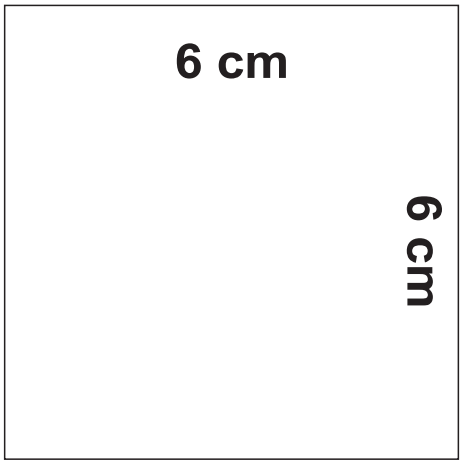
Este molde
possui o tamanho
de 6 x 6 cm

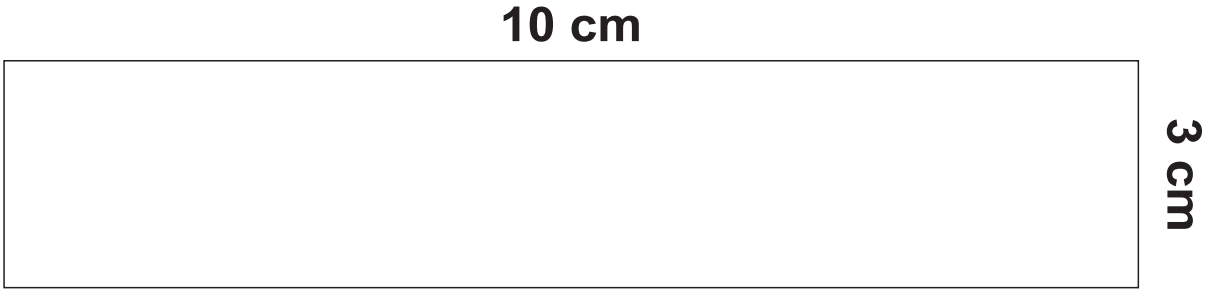


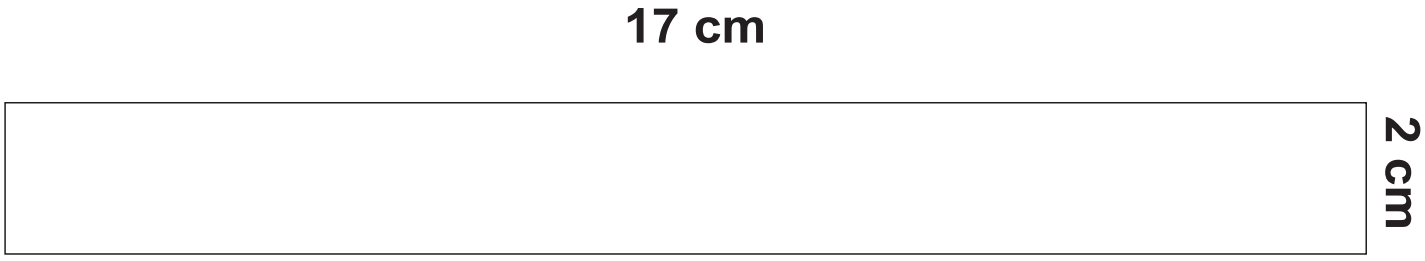
Corte na Linha contínua


18 cm
3 cm


6 cm
5 cm
3 cm
3 cm


6 cm
6 cm


10 cm
3 cm


17 cm
2 cm