

Zo maak je jouw papieren squishy

Volg deze 8 stappen.

Nodig:

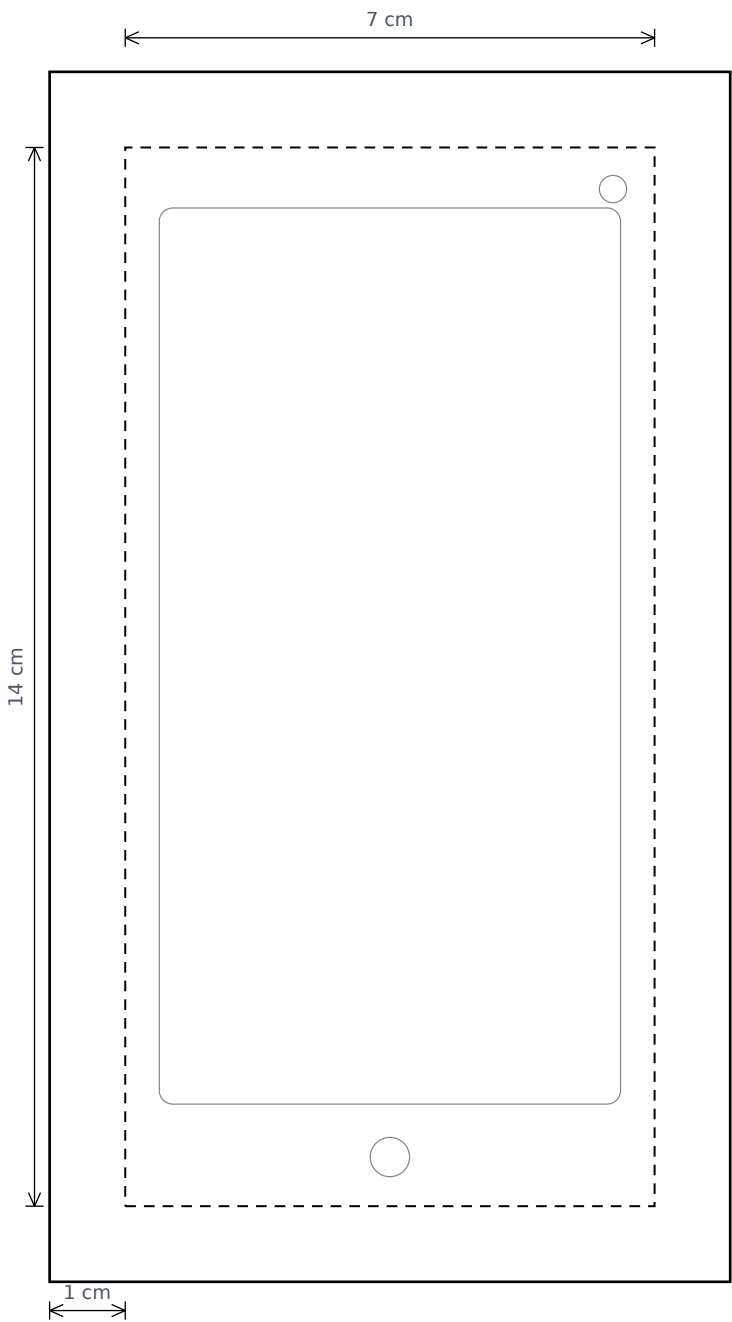
Plakband • Schaar • Vulmateriaal

- 1** Kleur je squishy mooi in.
- 2** Knip het patroon uit langs alle doorgetrokken buitenlijnen.
- 3** Vouw alle stippellijnen.
- 4** Plak de hoeken en vouwstroken met plakband aan elkaar, zodat er mooie, strakke randen ontstaan.
- 5** Vorm de patroondelen tot het voorwerp. Laat één opening vrij voor de vulling.
- 6** Stop het vulmateriaal voorzichtig in de squishy.
- 7** Plak de laatste opening goed dicht met plakband.
- 8** Bedek de hele squishy met plakband. Zo wordt hij stevig en maakt het plakband een knisperend geluid als je erin knijpt.

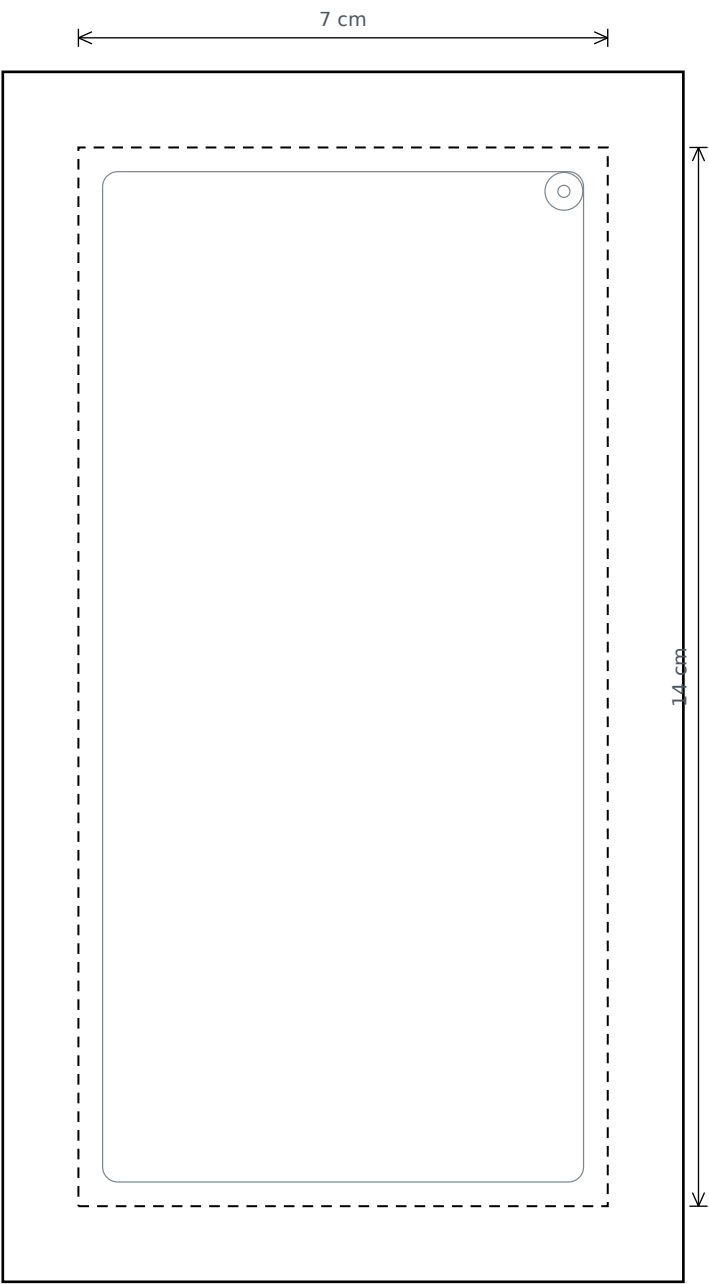
Tip: gebruik zacht papier, watten, tissue of ander licht vulmateriaal.

telefoon - patroon

Print op 100% / ware grootte. Doorgetrokken lijn = knippen, stippellijn = vouwen.



VOORKANT - 7 x 14 cm - vouwstrook 1 cm



ACHTERKANT - 7 x 14 cm - vouwstrook 1 cm

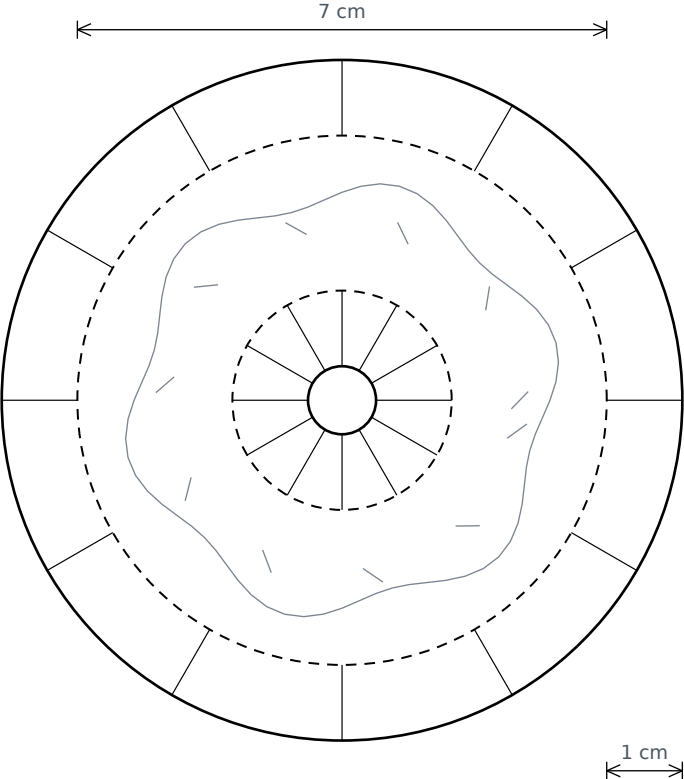
Controlemaat: vierkant = 1 x 1 cm



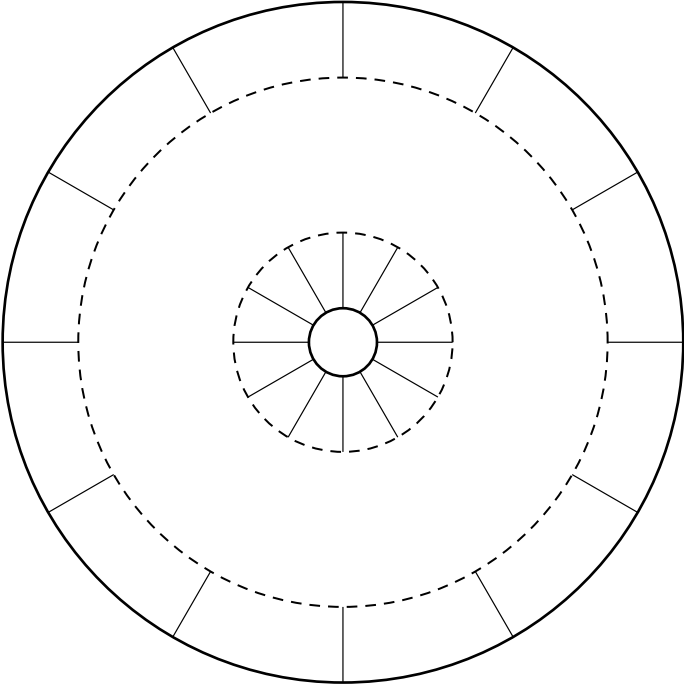
1 x 1 cm

donut - patroon

Print op 100% / ware grootte. Doorgetrokken lijn = knippen, stippellijn = vouwen.



VOORKANT - Ø 7 cm - vouwstrook 1 cm



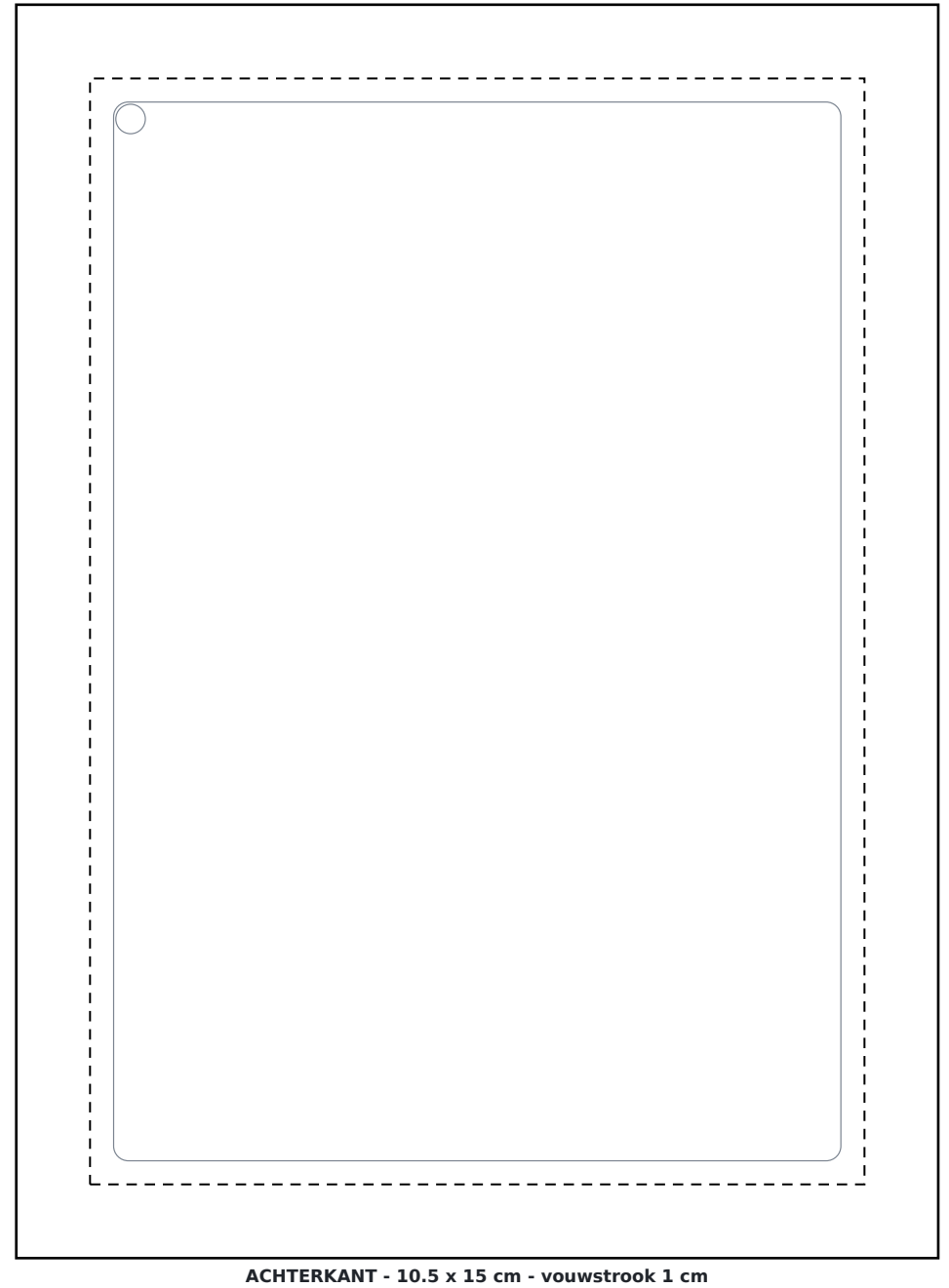
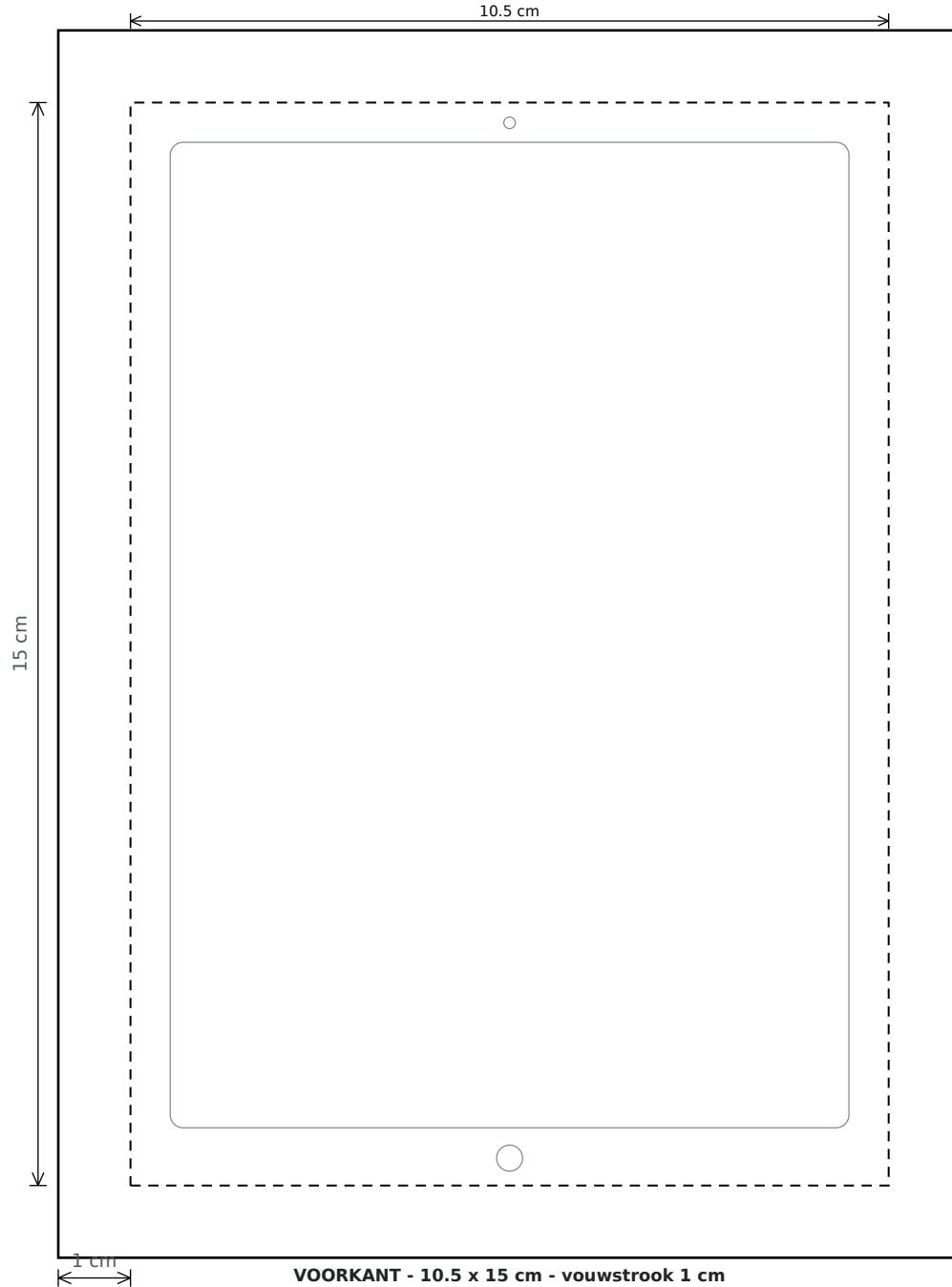
ACHTERKANT - Ø 7 cm - vouwstrook 1 cm

Knip ook het middengat uit. De korte lijntjes in de vouwstrook zijn extra kniplijnen.

1 x 1 cm

tablet - patroon

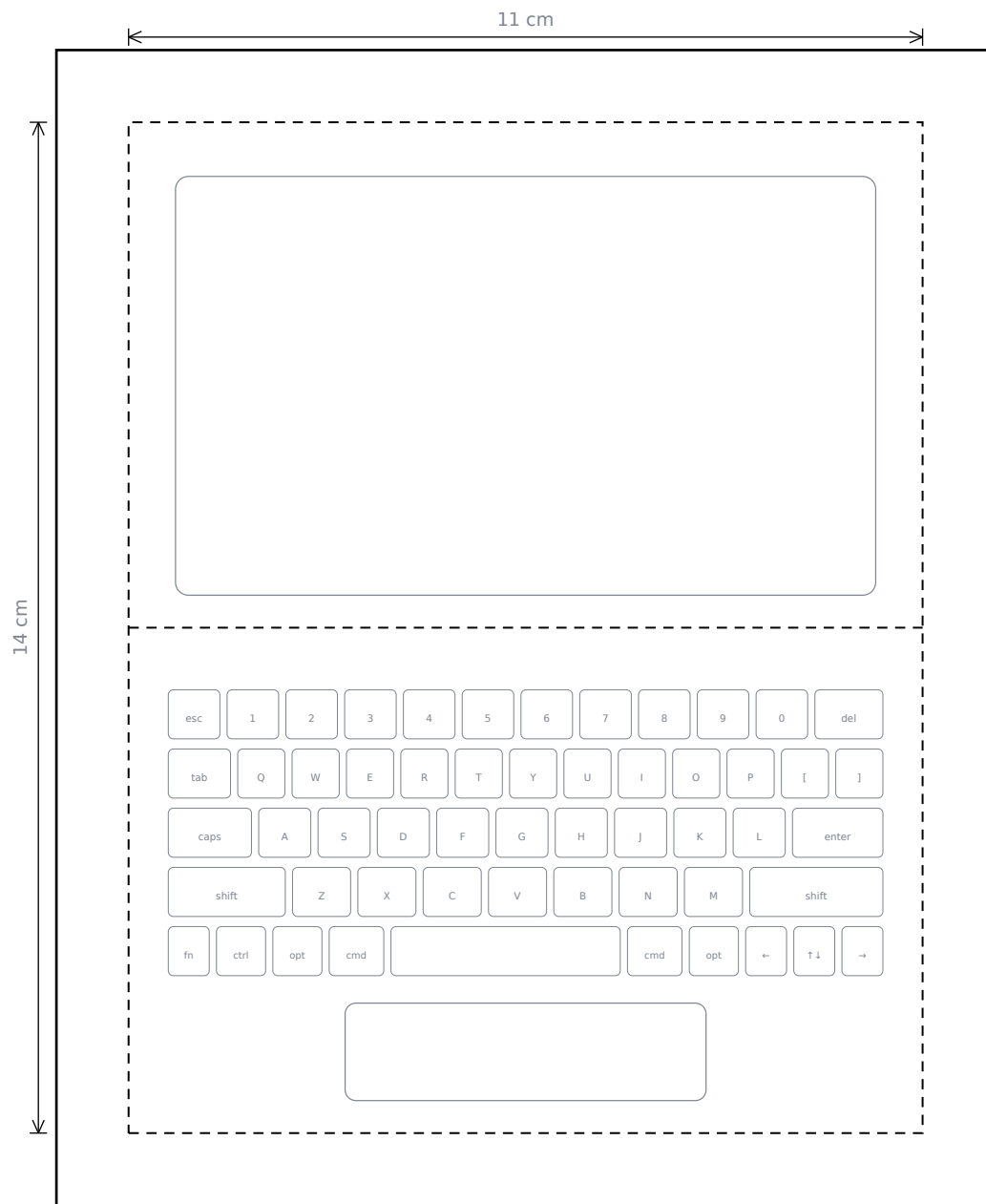
Print op 100% / ware grootte. Doorgetrokken lijn = knippen, stippellijn = vouwen.



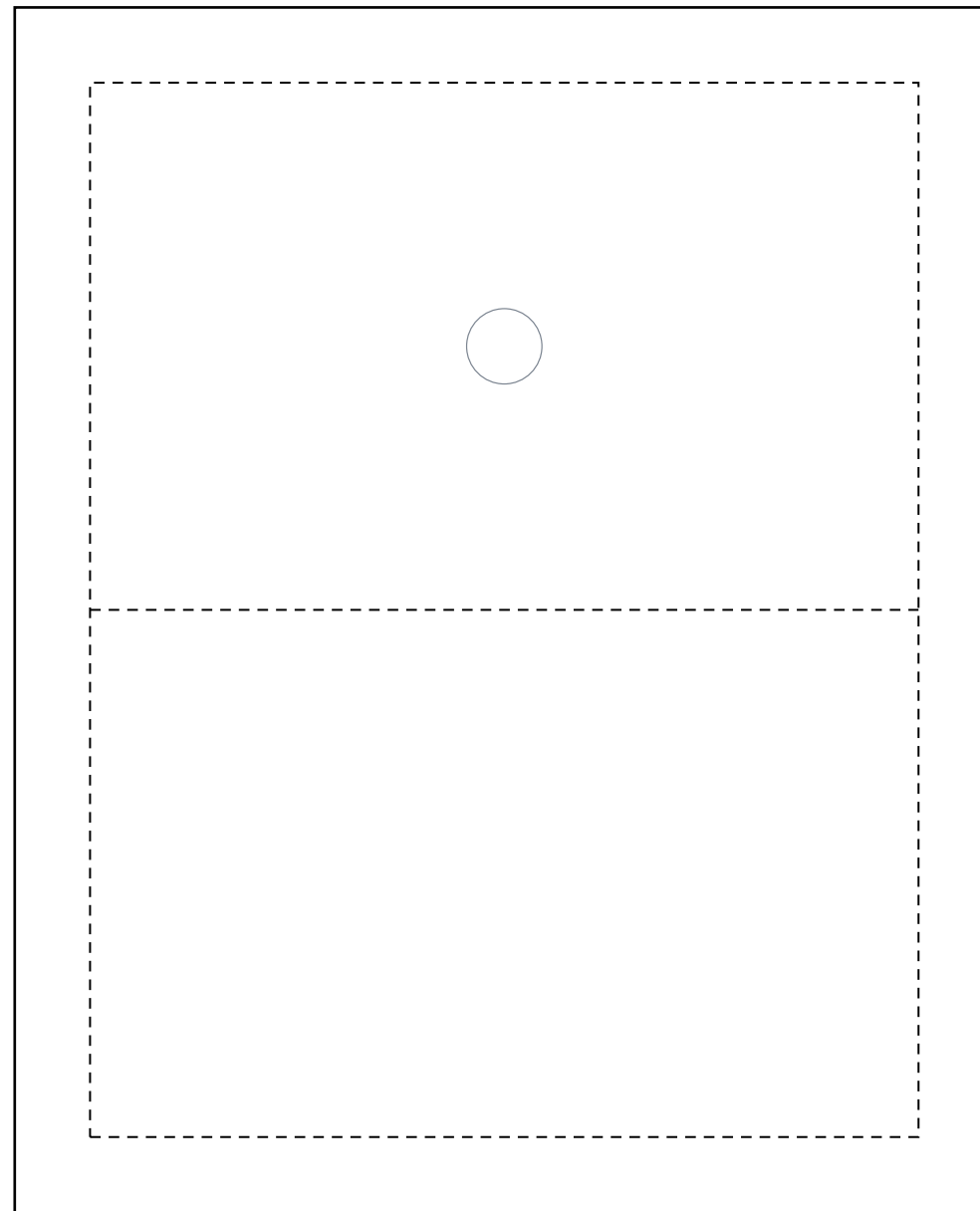
1 x 1 cm

laptop - patroon

Print op 100% / ware grootte. Doorgetrokken lijn = knippen, stippellijn = vouwen.



BINNENKANT - 11 x 14 cm - vouwstrook 1 cm



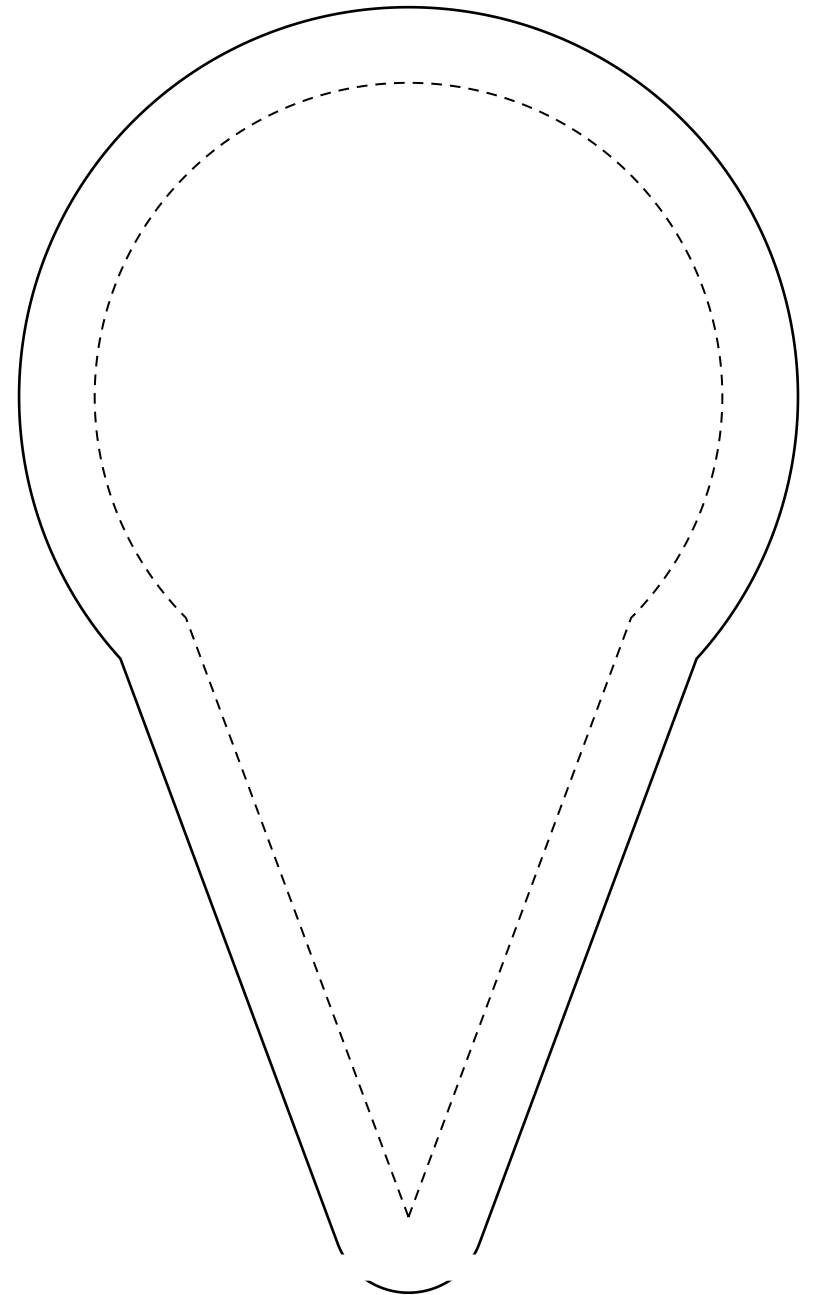
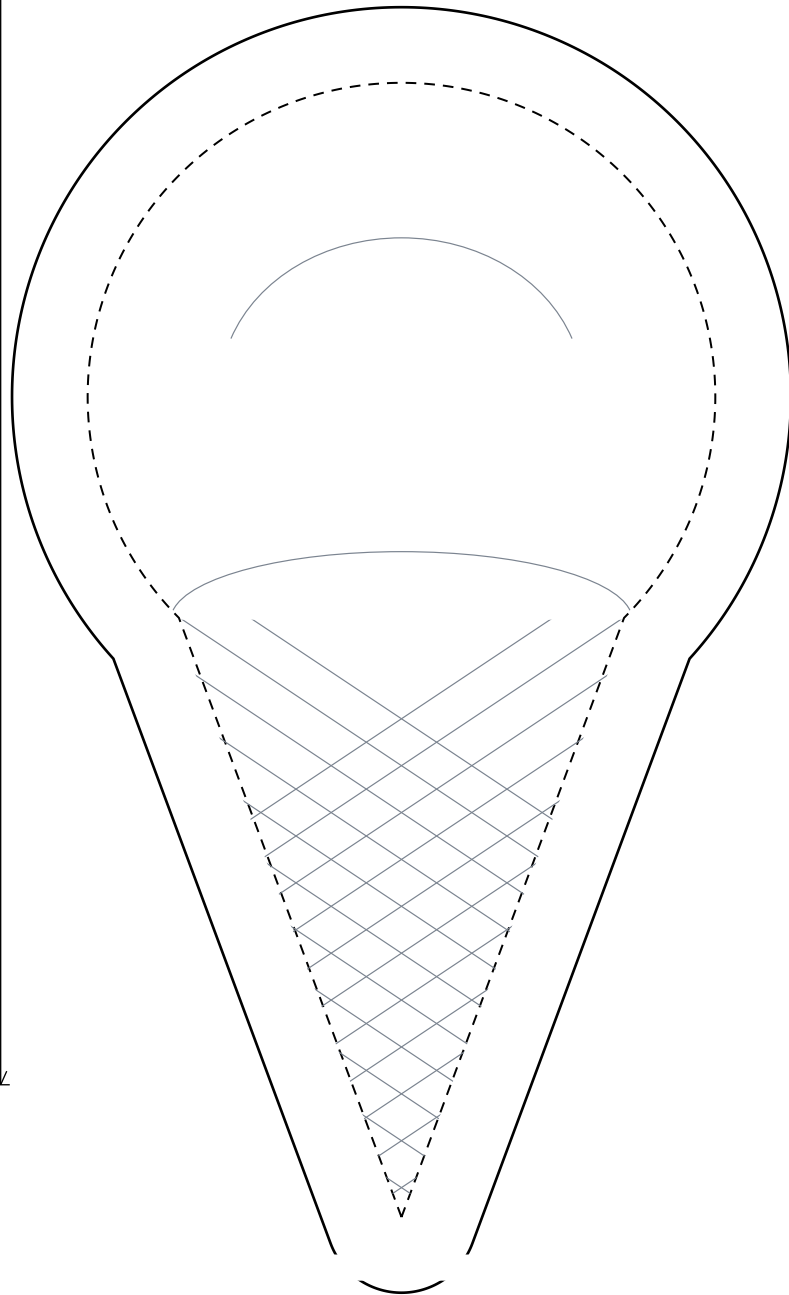
BUITENKANT - 11 x 14 cm - vouwstrook 1 cm

1 x 1 cm

ijsje - patroon

Print op 100% / ware grootte. Doorgetrokken lijn = knippen, stippellijn = vouwen.

15 cm

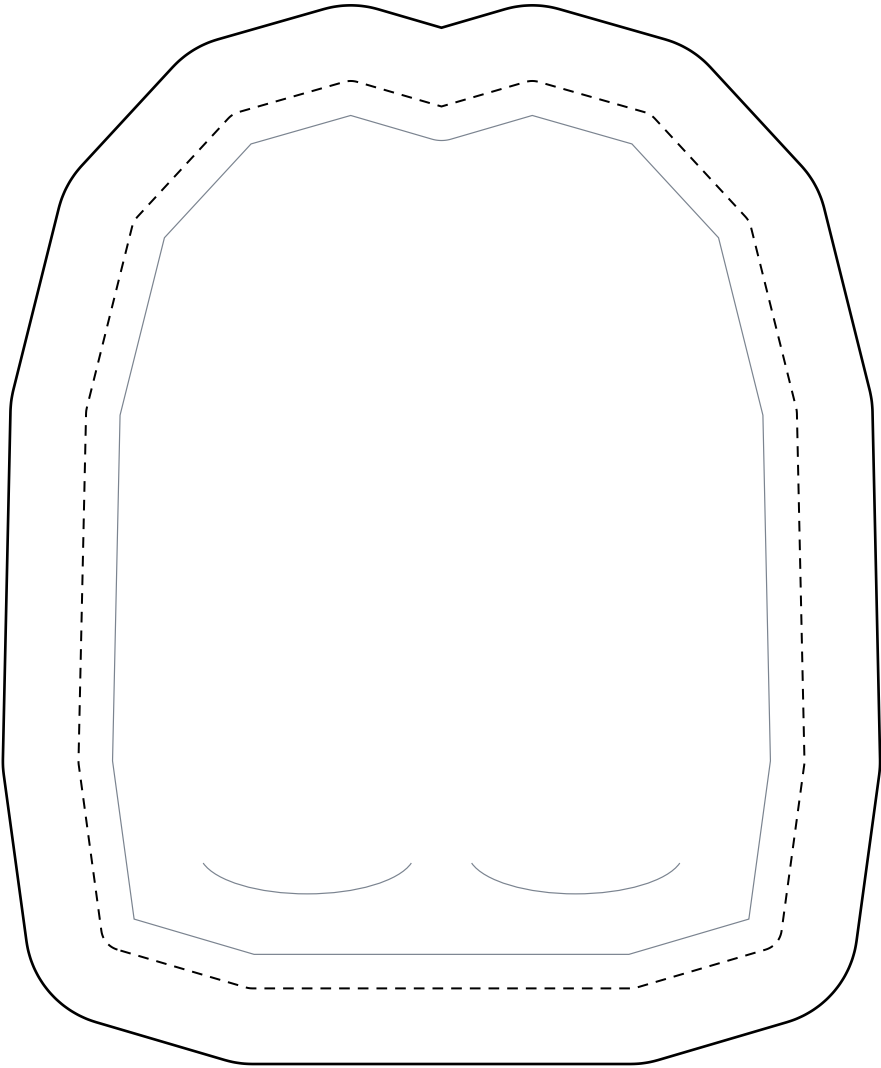




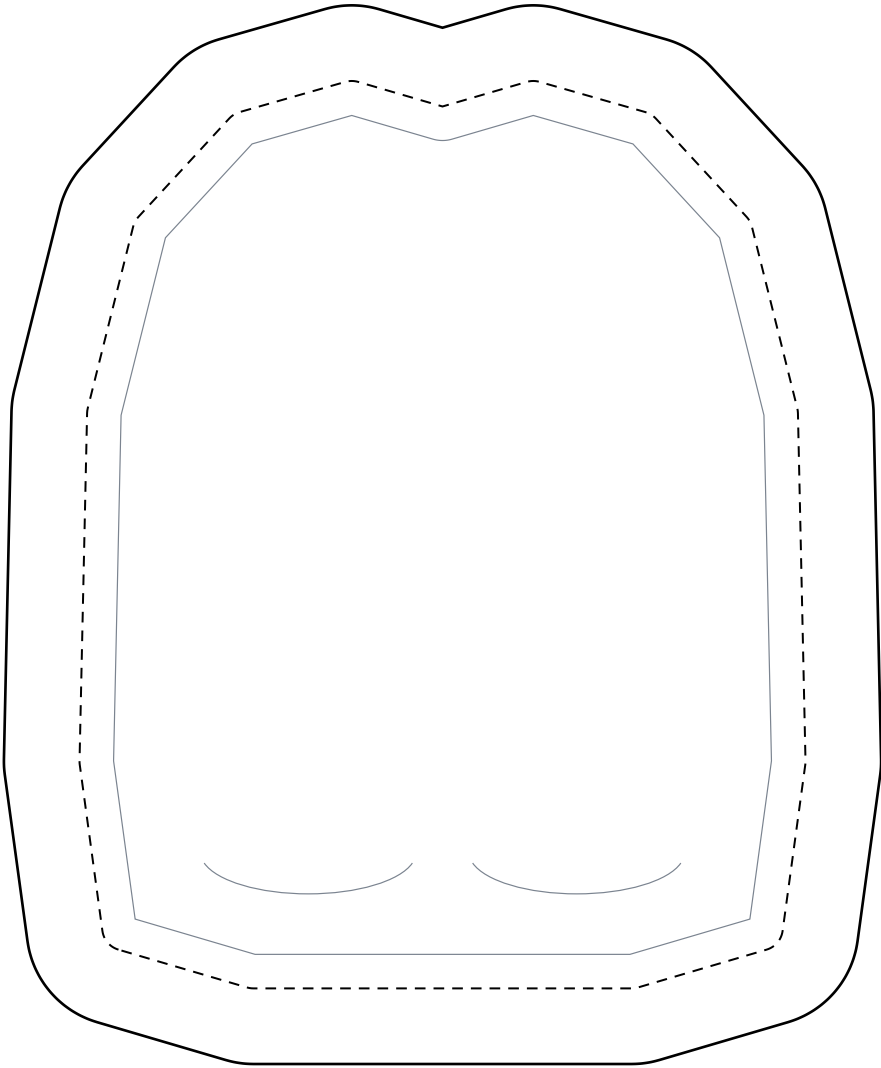
boterham - patroon

Print op 100% / ware grootte. Doorgetrokken lijn = knippen, stippellijn = vouwen.

9.6 cm



VOORKANT - 9.6 x 12 cm - vouwstrook 1 cm

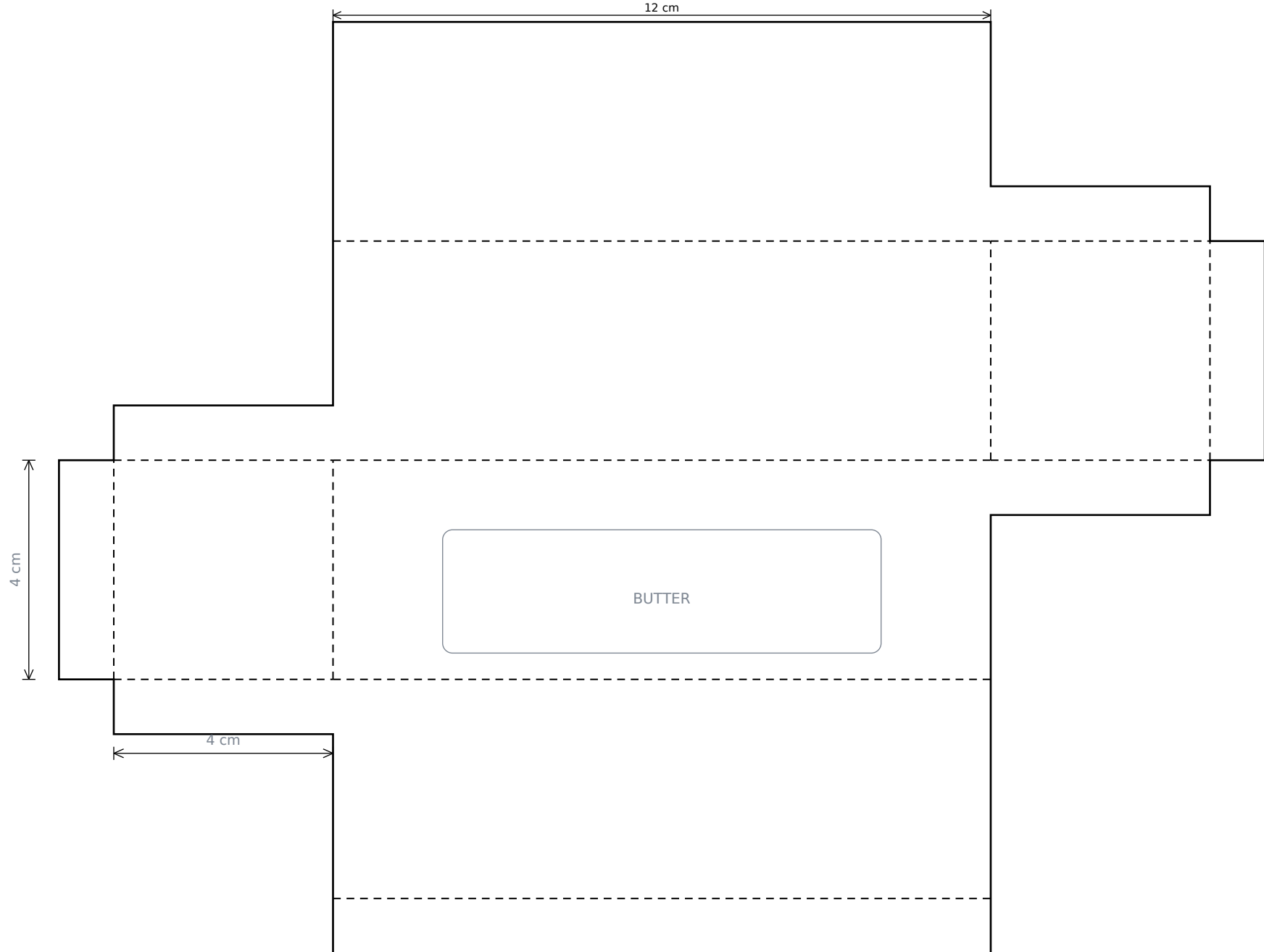


ACHTERKANT - 9.6 x 12 cm - vouwstrook 1 cm

1 x 1 cm

boterblok - doosjes-net

Print op 100% / ware grootte. Doorgetrokken lijn = knippen, stippellijn = vouwen.



Vouw het doosjes-net op de stippellijnen en gebruik de lijmstrook om het blok te sluiten.

How to make your paper squishy

Follow these 8 steps.

You need:

Tape • Scissors • Filling material

1 Colour in your squishy nicely.

2 Cut out the template along all solid outer lines.

3 Fold all dashed fold lines.

4 Tape the corners and fold strips together so the edges are neat and well-shaped.

5 Shape the template pieces into the object. Leave one opening for the filling.

6 Carefully put the filling material inside the squishy.

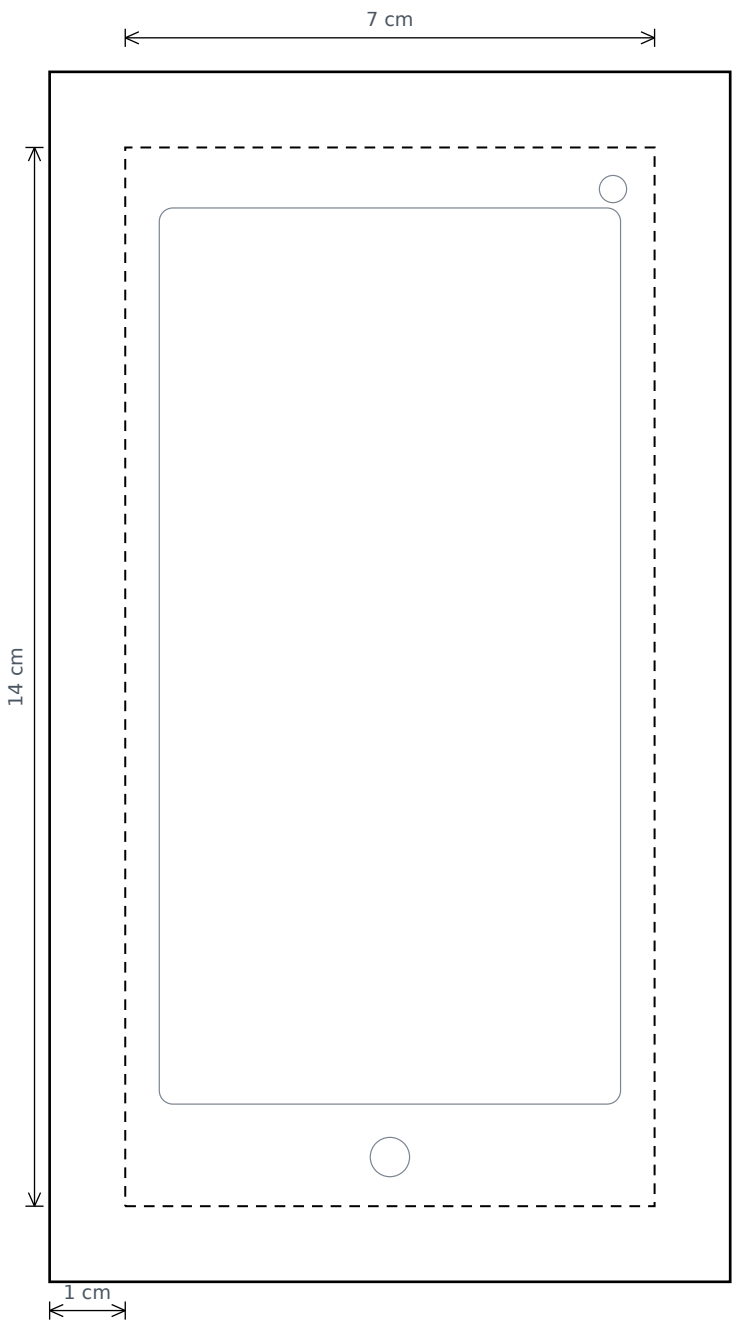
7 Seal the last opening securely with tape.

8 Cover the entire squishy with tape. This makes it sturdy and gives it a satisfying crinkly tape sound when squeezed.

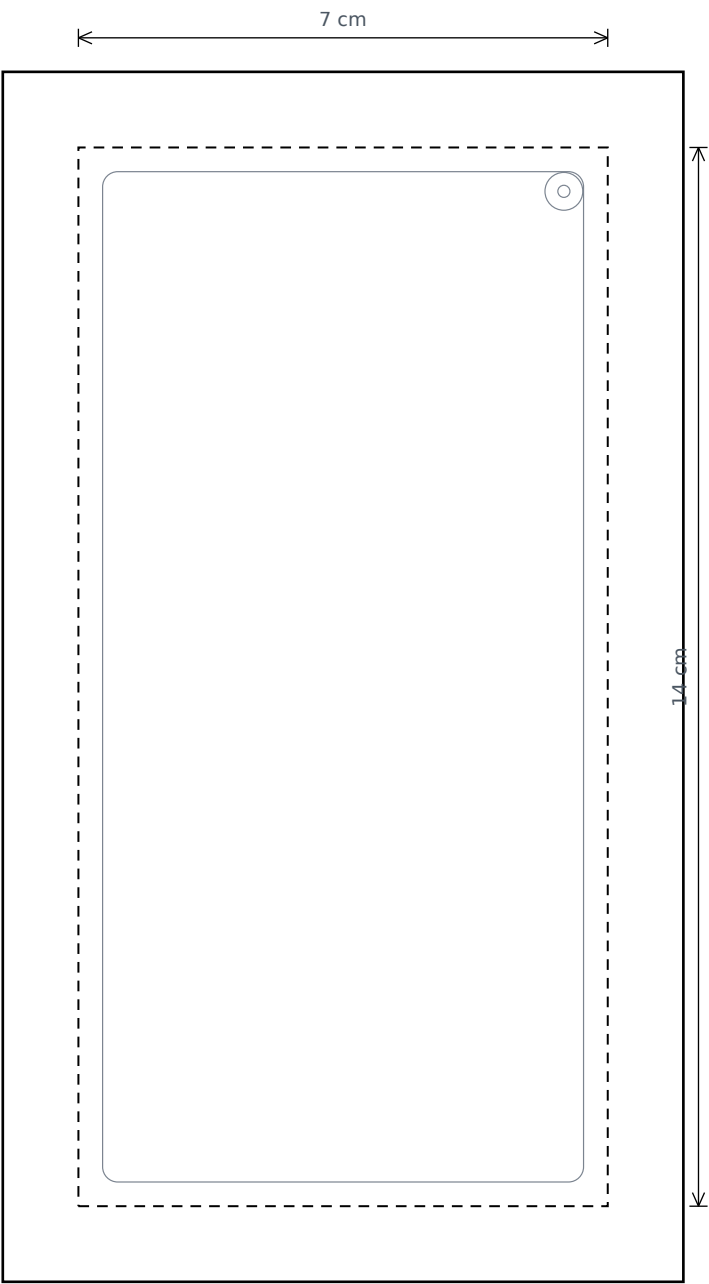
Tip: use soft paper, cotton wool, tissue or another lightweight filling.

phone - template

Print at 100% / actual size. Solid line = cut, dashed line = fold.



FRONT - 7 x 14 cm - fold strip 1 cm



BACK - 7 x 14 cm - fold strip 1 cm

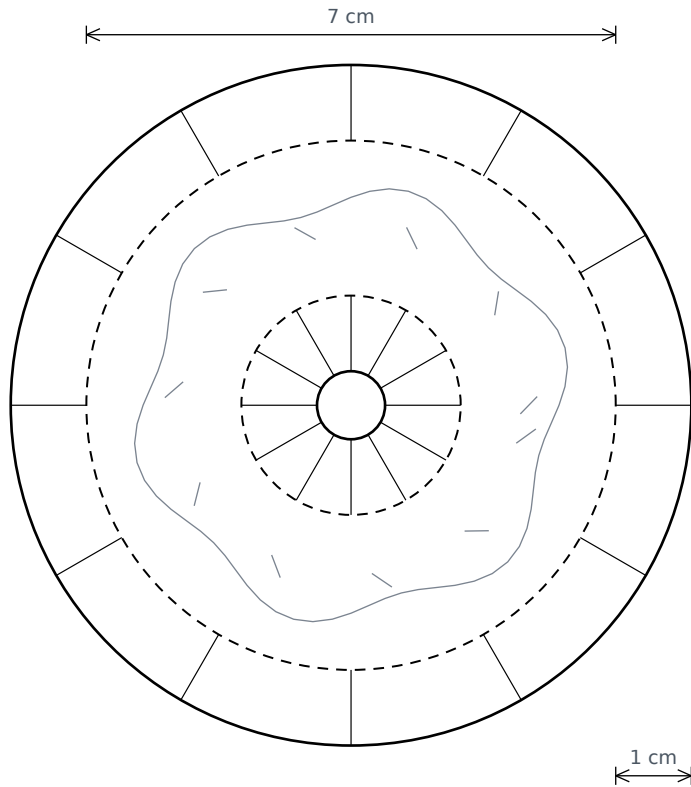
Control size: square = 1 x 1 cm



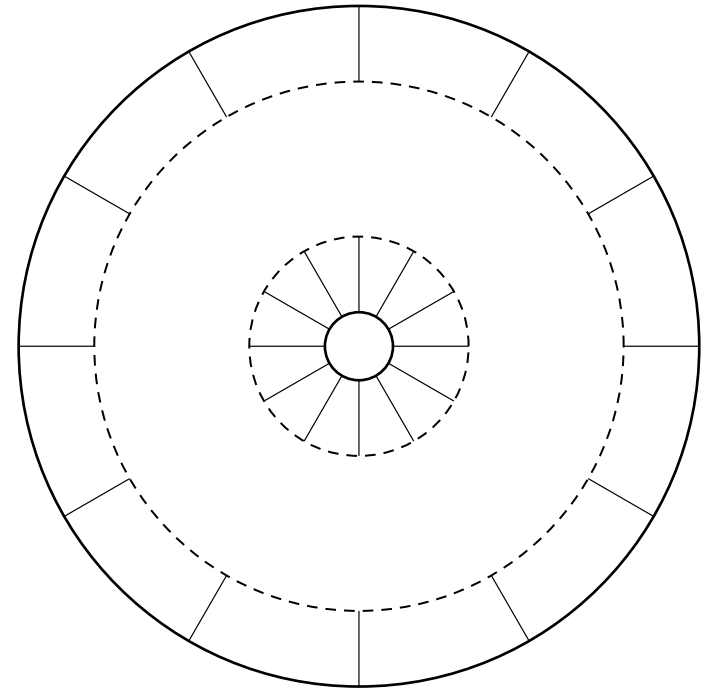
1 x 1 cm

donut - template

Print at 100% / actual size. Solid line = cut, dashed line = fold.



FRONT - Ø 7 cm - fold strip 1 cm



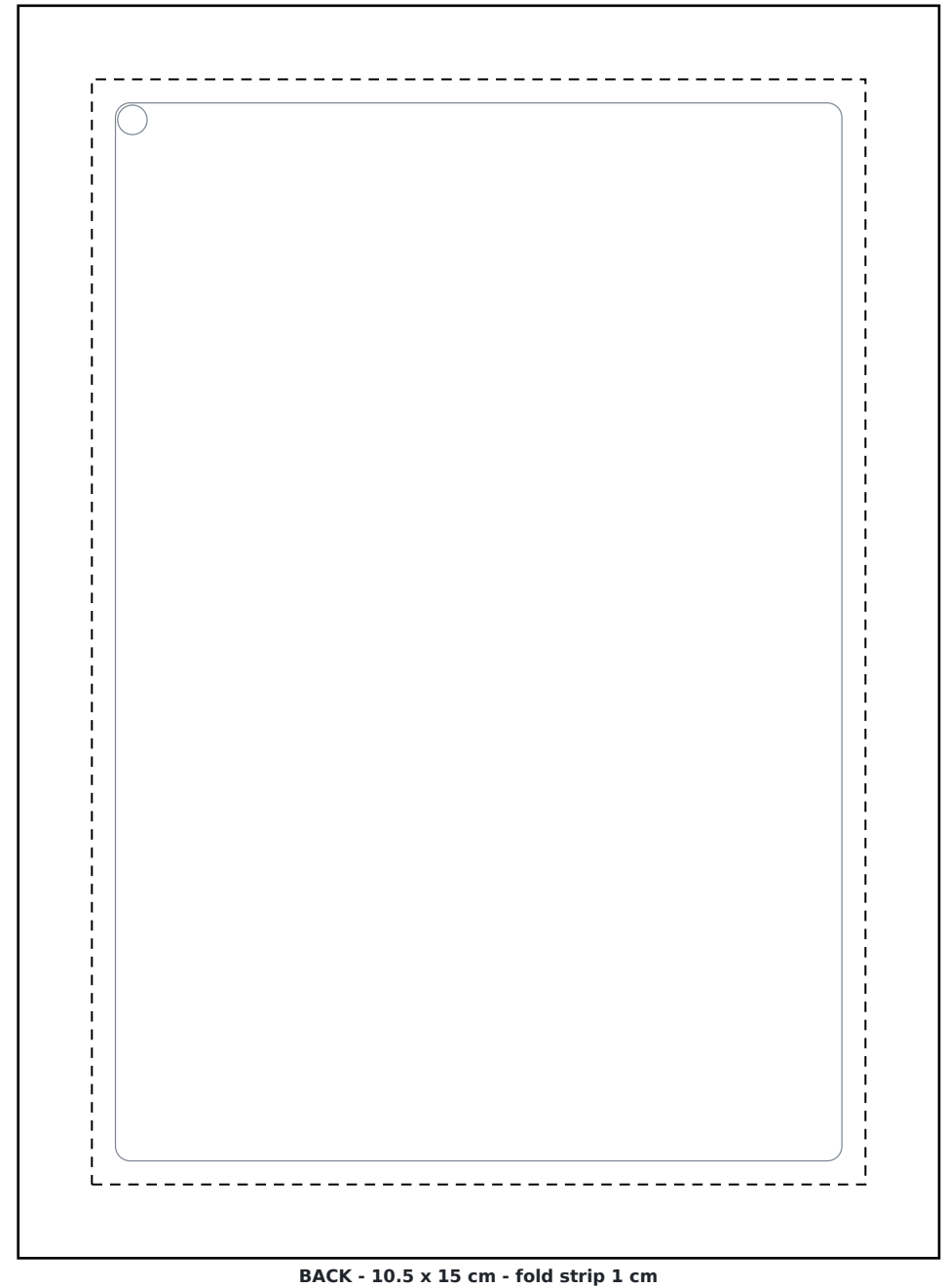
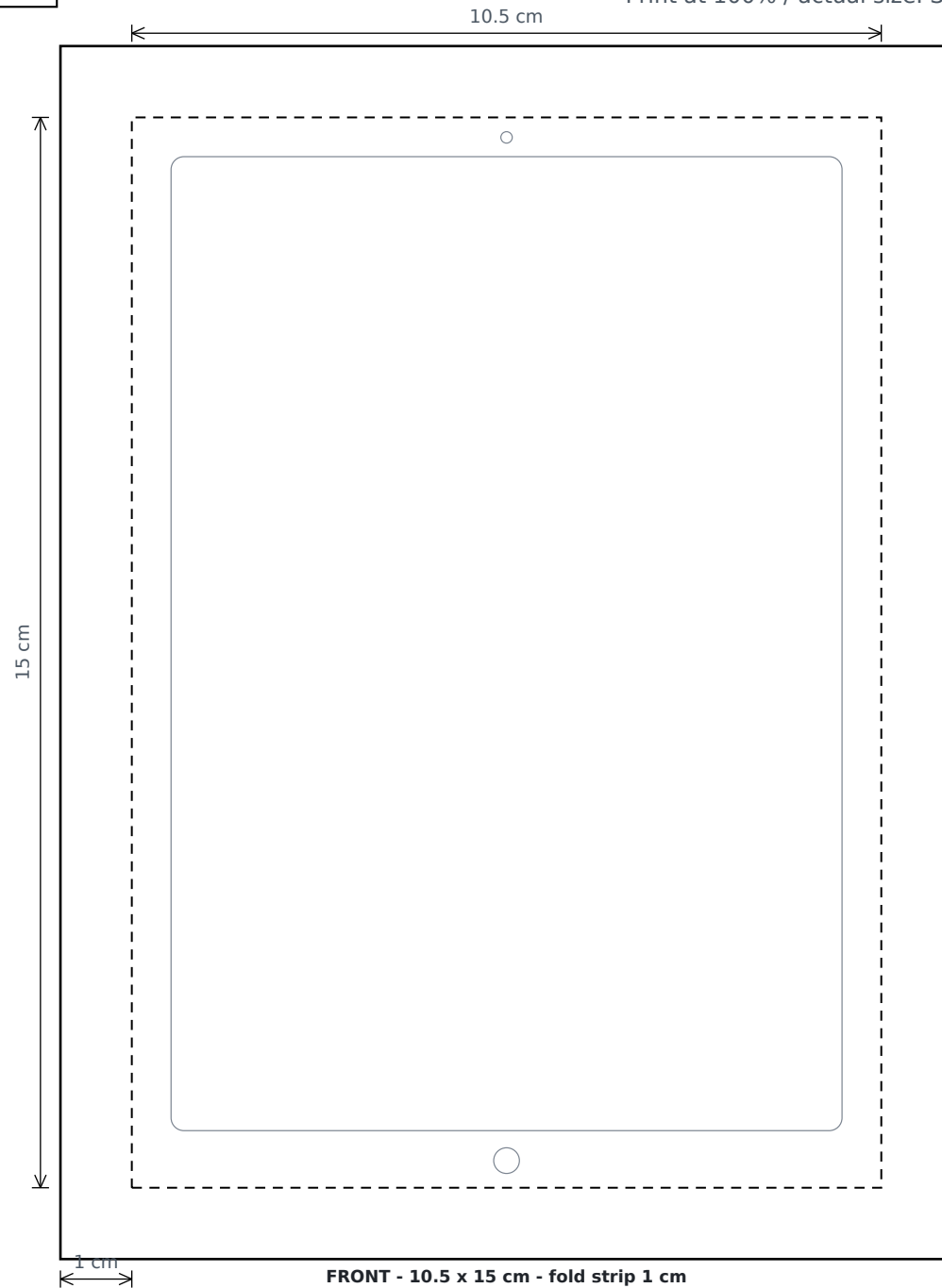
BACK - Ø 7 cm - fold strip 1 cm

Cut out the centre hole too. The short lines in the fold strip are extra cut lines.

tablet - template

1 x 1 cm

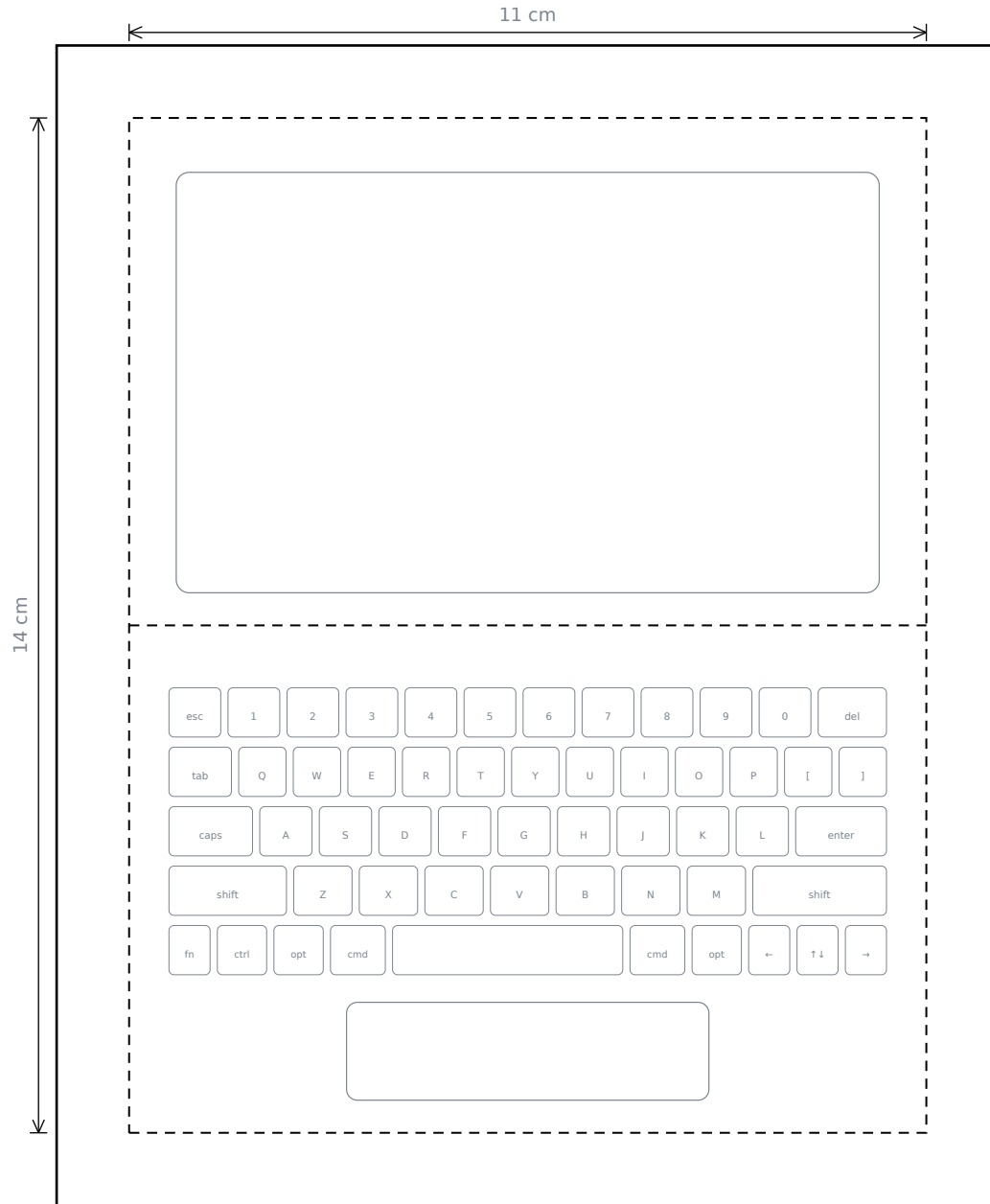
Print at 100% / actual size. Solid line = cut, dashed line = fold.



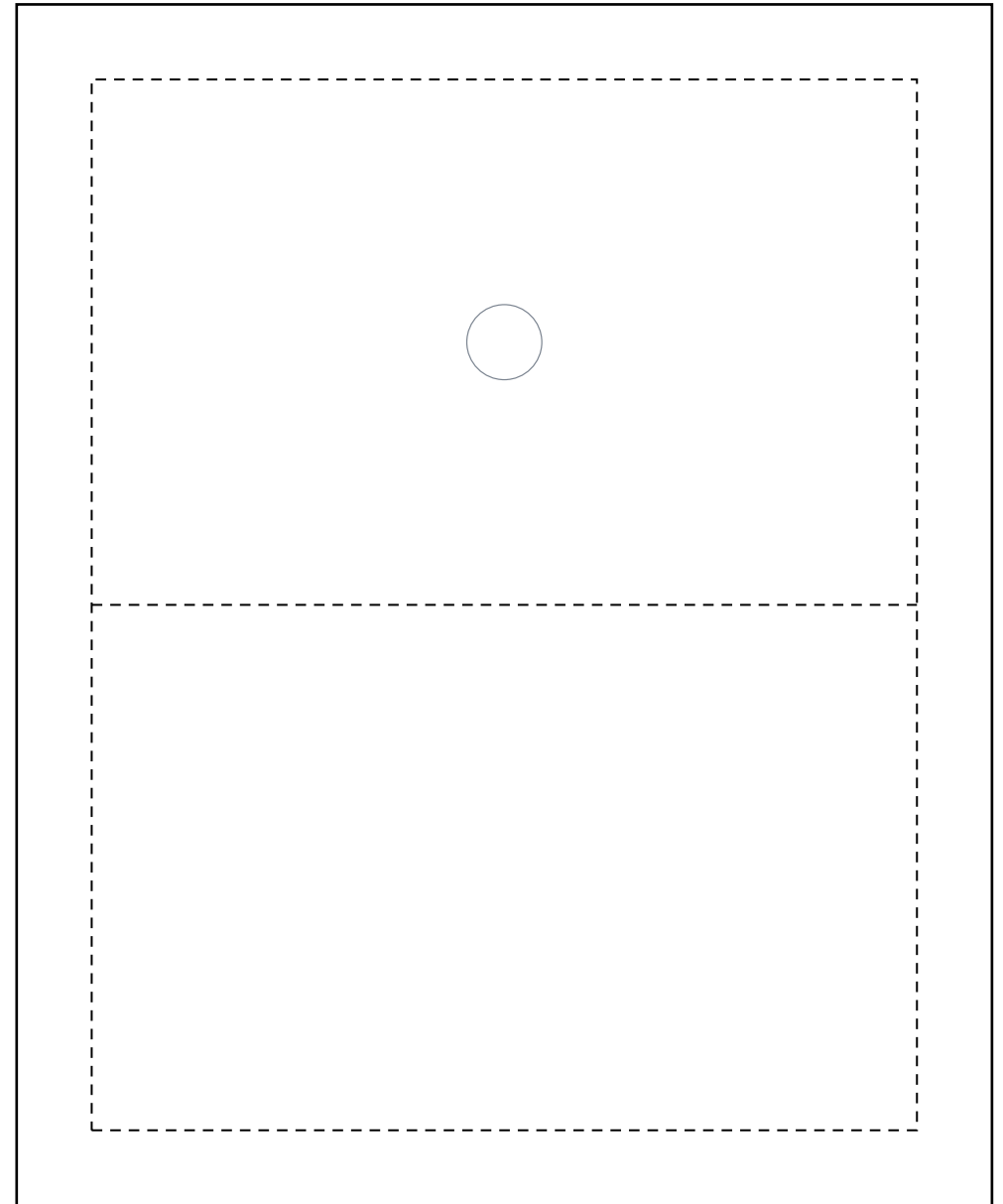
1 x 1 cm

laptop - template

Print at 100% / actual size. Solid line = cut, dashed line = fold.



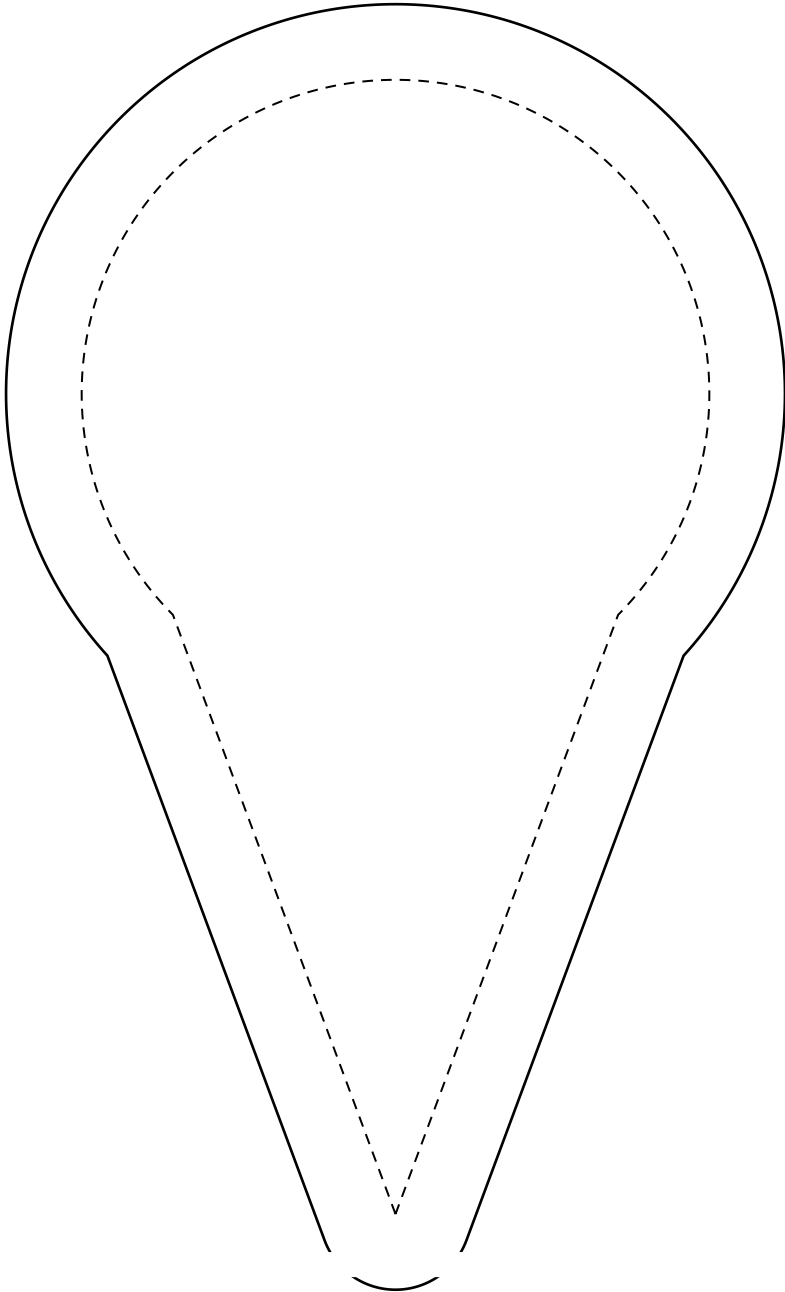
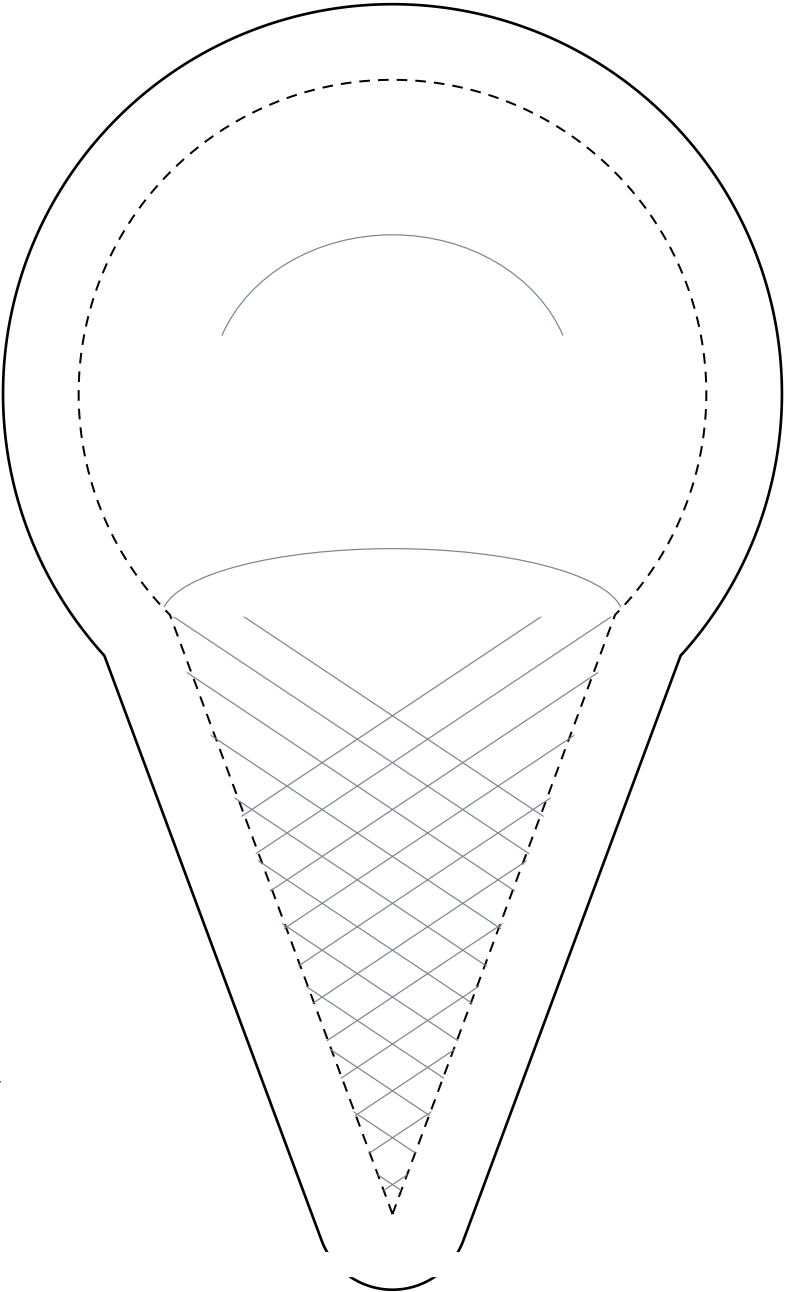
INSIDE - 11 x 14 cm - fold strip 1 cm



OUTSIDE - 11 x 14 cm - fold strip 1 cm

ice cream - template

Print at 100% / actual size. Solid line = cut, dashed line = fold.

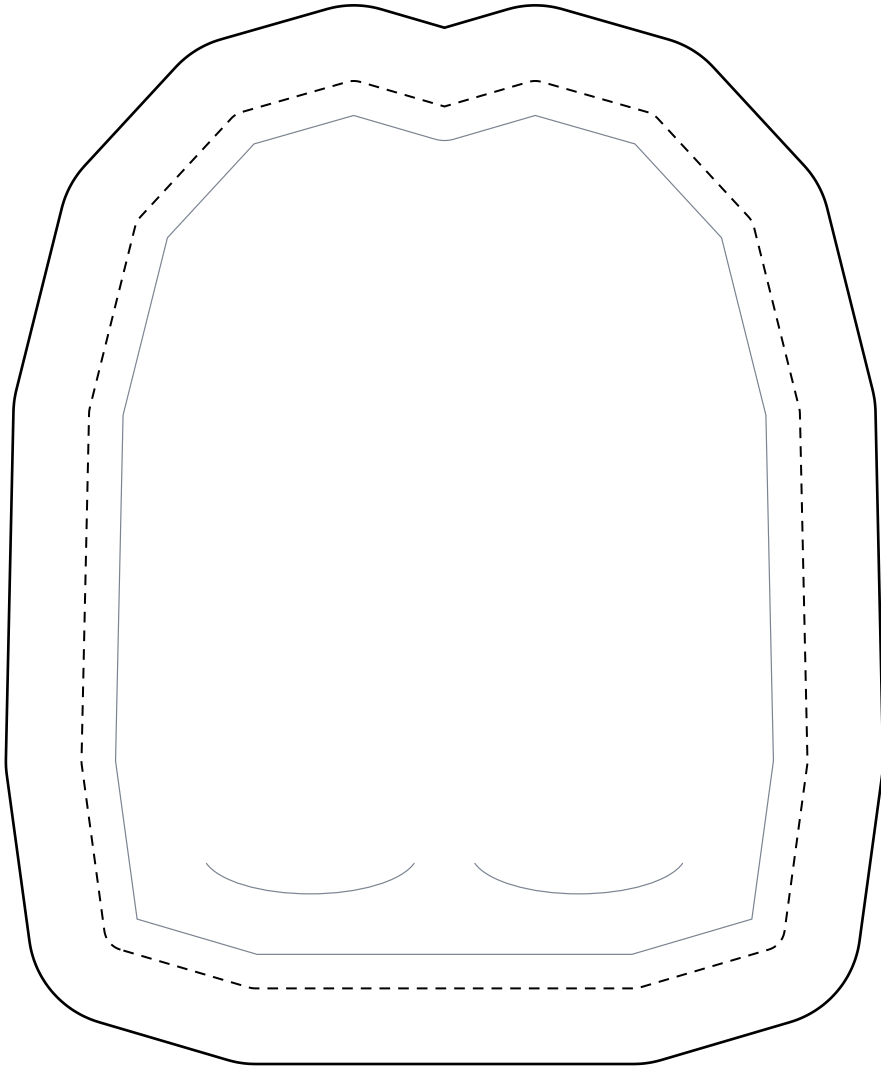


1 x 1 cm

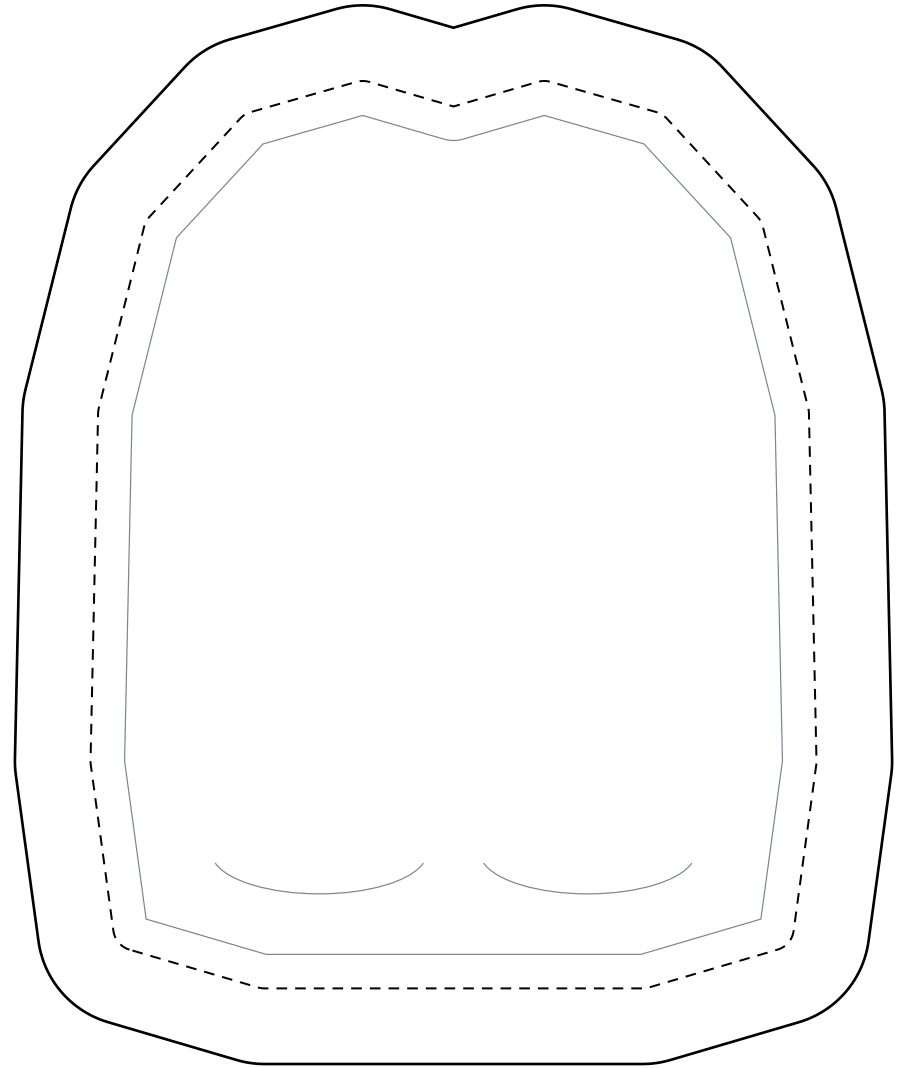
sandwich - template

Print at 100% / actual size. Solid line = cut, dashed line = fold.

9.6 cm



FRONT - 9.6 x 12 cm - fold strip 1 cm

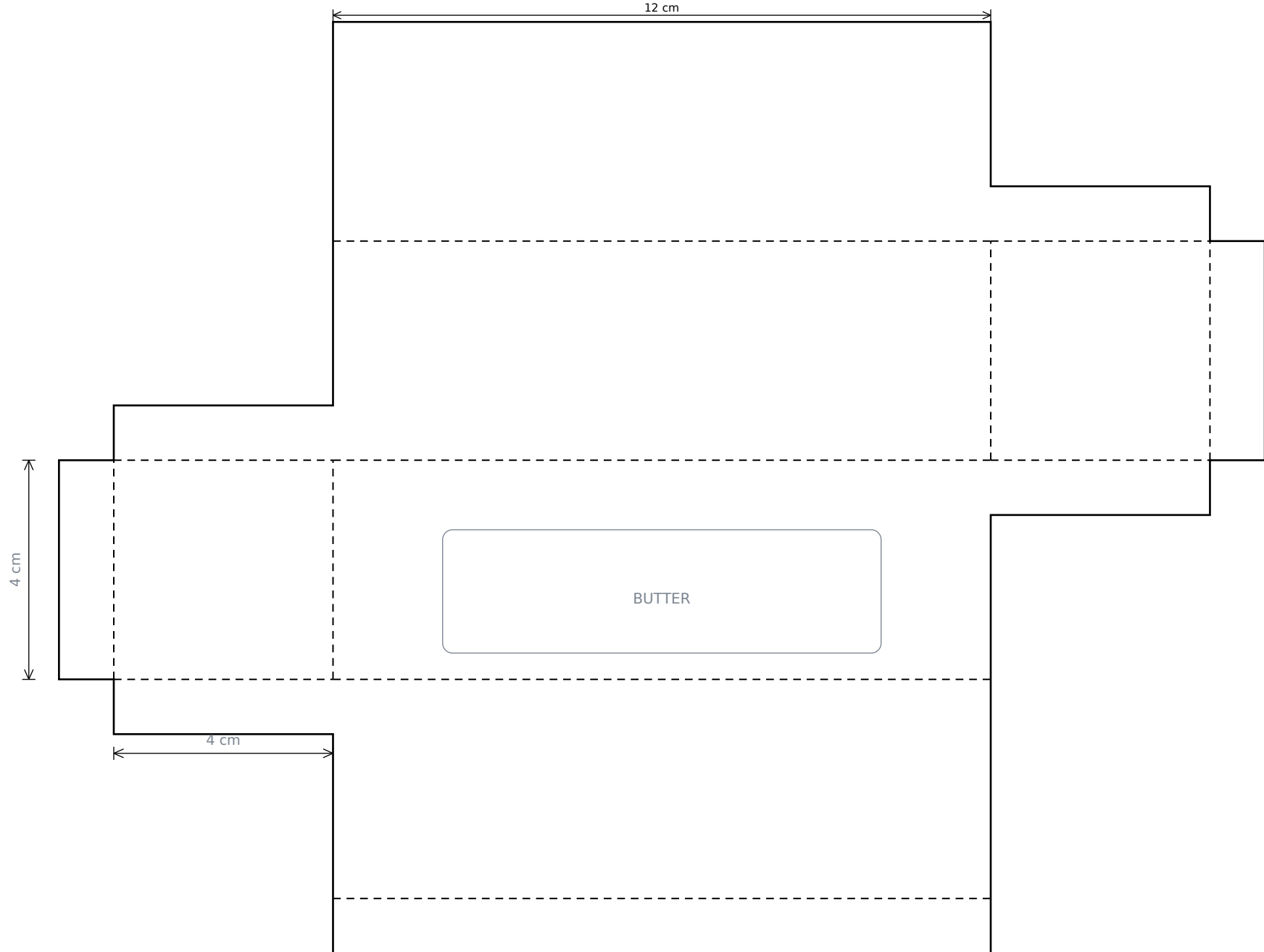


BACK - 9.6 x 12 cm - fold strip 1 cm

1 x 1 cm

butter block - box net

Print at 100% / actual size. Solid line = cut, dashed line = fold.



Fold the box net on the dashed lines and use the glue strip to close the block.

So bastelst du dein Papier-Squishy

Folge diesen 8 Schritten.

Du brauchst:

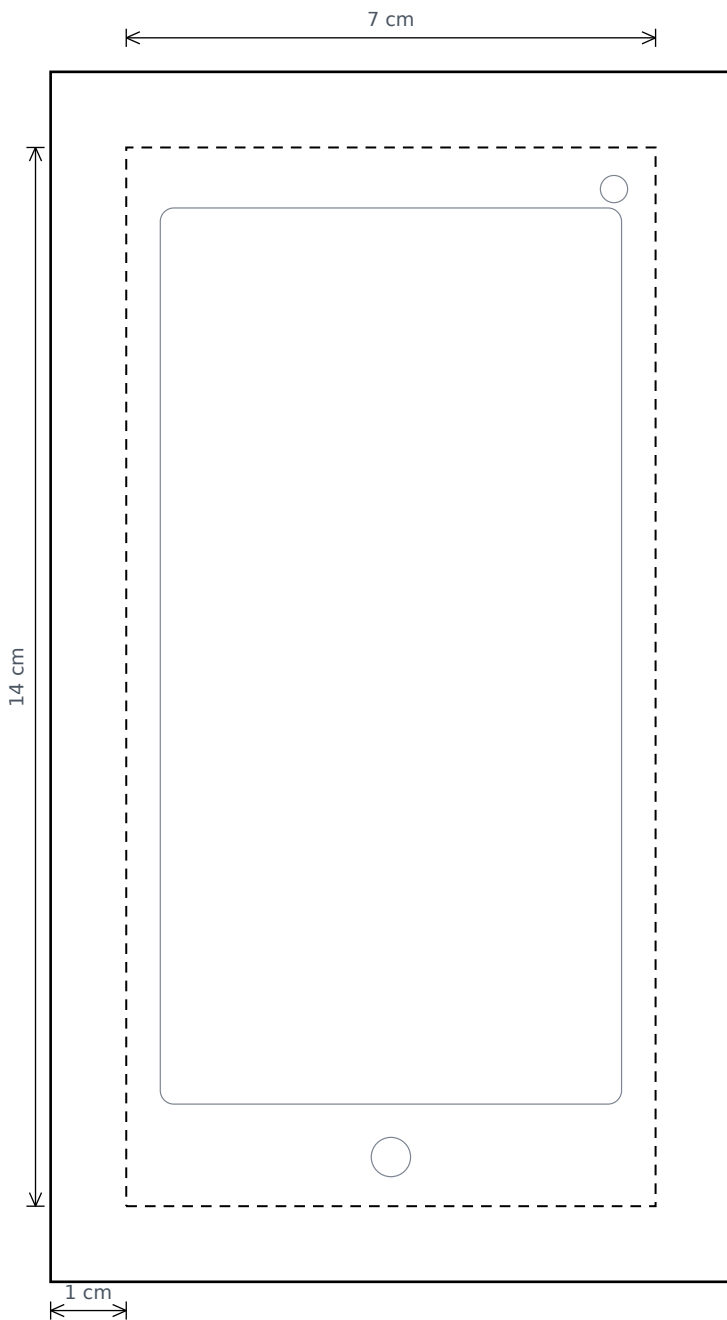
Klebeband • Schere • Füllmaterial

- 1 Male dein Squishy schön aus.
- 2 Schneide die Vorlage an allen durchgezogenen Außenlinien aus.
- 3 Falte alle gestrichelten Faltlinien.
- 4 Klebe Ecken und Faltstreifen mit Klebeband zusammen, sodass saubere Kanten entstehen.
- 5 Forme die Vorlagenteile zum Gegenstand. Lass eine Öffnung für die Füllung frei.
- 6 Stecke das Füllmaterial vorsichtig in das Squishy.
- 7 Verschließe die letzte Öffnung gut mit Klebeband.
- 8 Beklebe das ganze Squishy mit Klebeband. So wird es stabil und macht beim Drücken ein schönes knisterndes Geräusch.

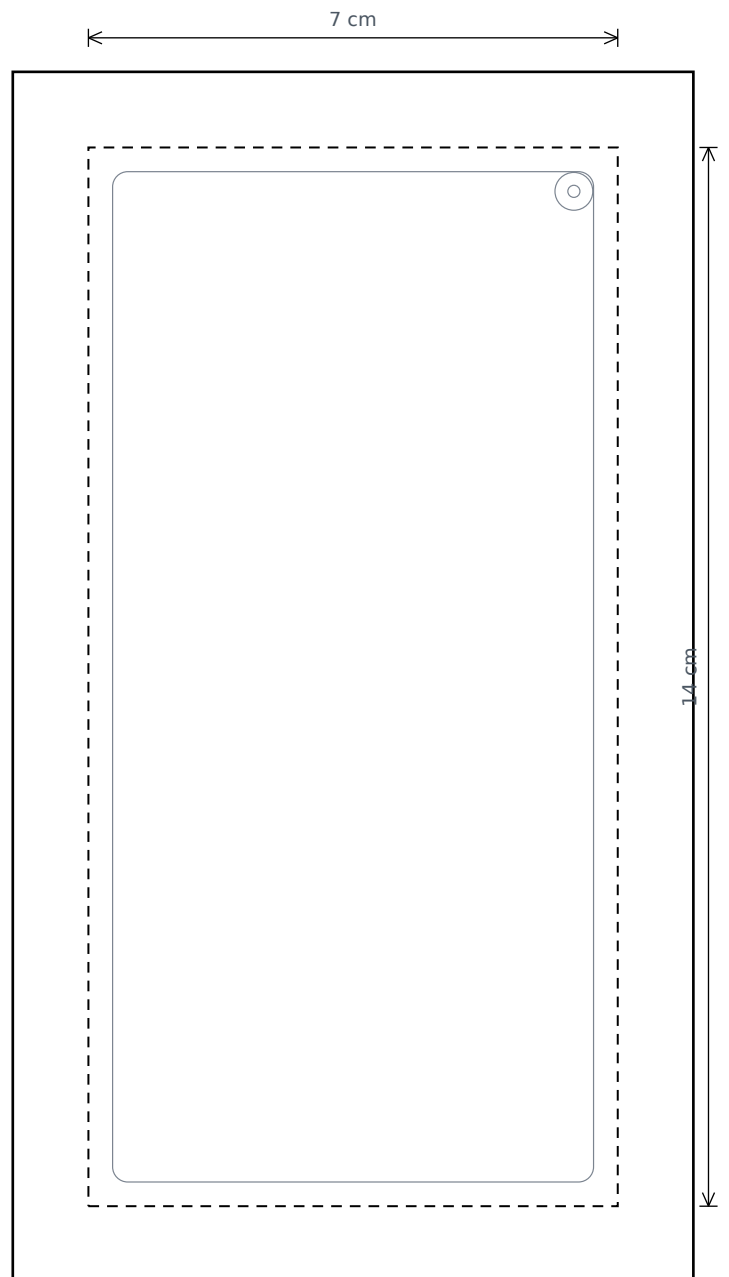
Tipp: Verwende weiches Papier, Watte, Tissue oder anderes leichtes Füllmaterial.

Handy - Vorlage

Bei 100 % / in Originalgröße drucken. Durchgezogene Linie = schneiden, gestrichelte Linie = falten.



VORDERSEITE - 7 x 14 cm - Faltstreifen 1 cm



RÜCKSEITE - 7 x 14 cm - Faltstreifen 1 cm

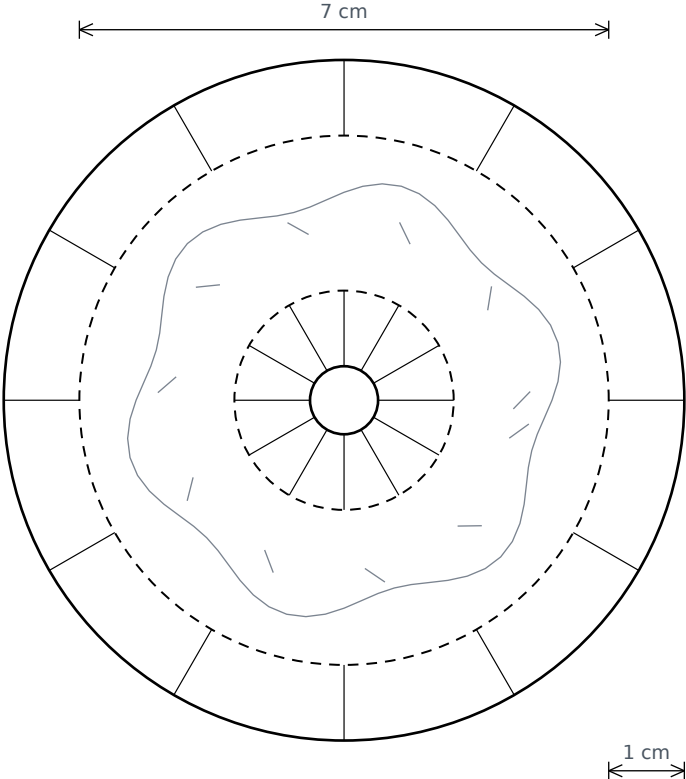
Kontrollmaß: Quadrat = 1 x 1 cm



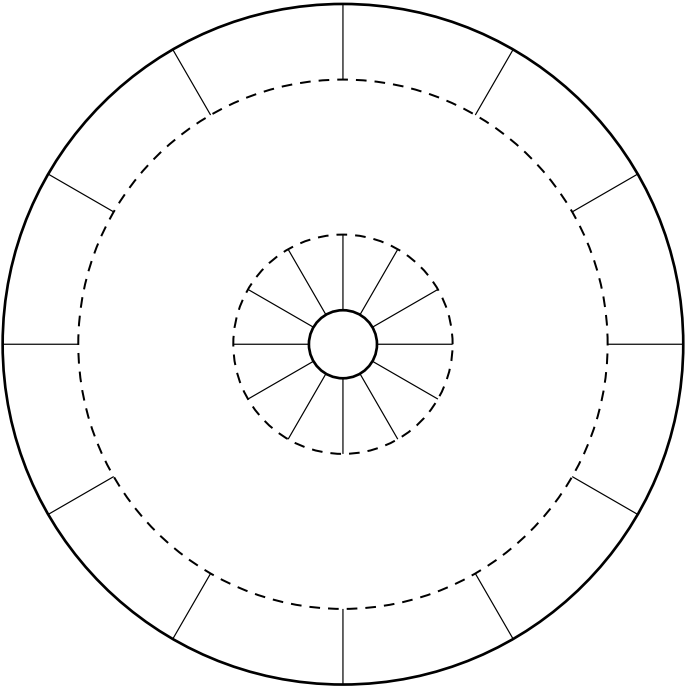


Donut - Vorlage

Bei 100 % / in Originalgröße drucken. Durchgezogene Linie = schneiden, gestrichelte Linie = falten.



VORDERSEITE - Ø 7 cm - Faltstreifen 1 cm



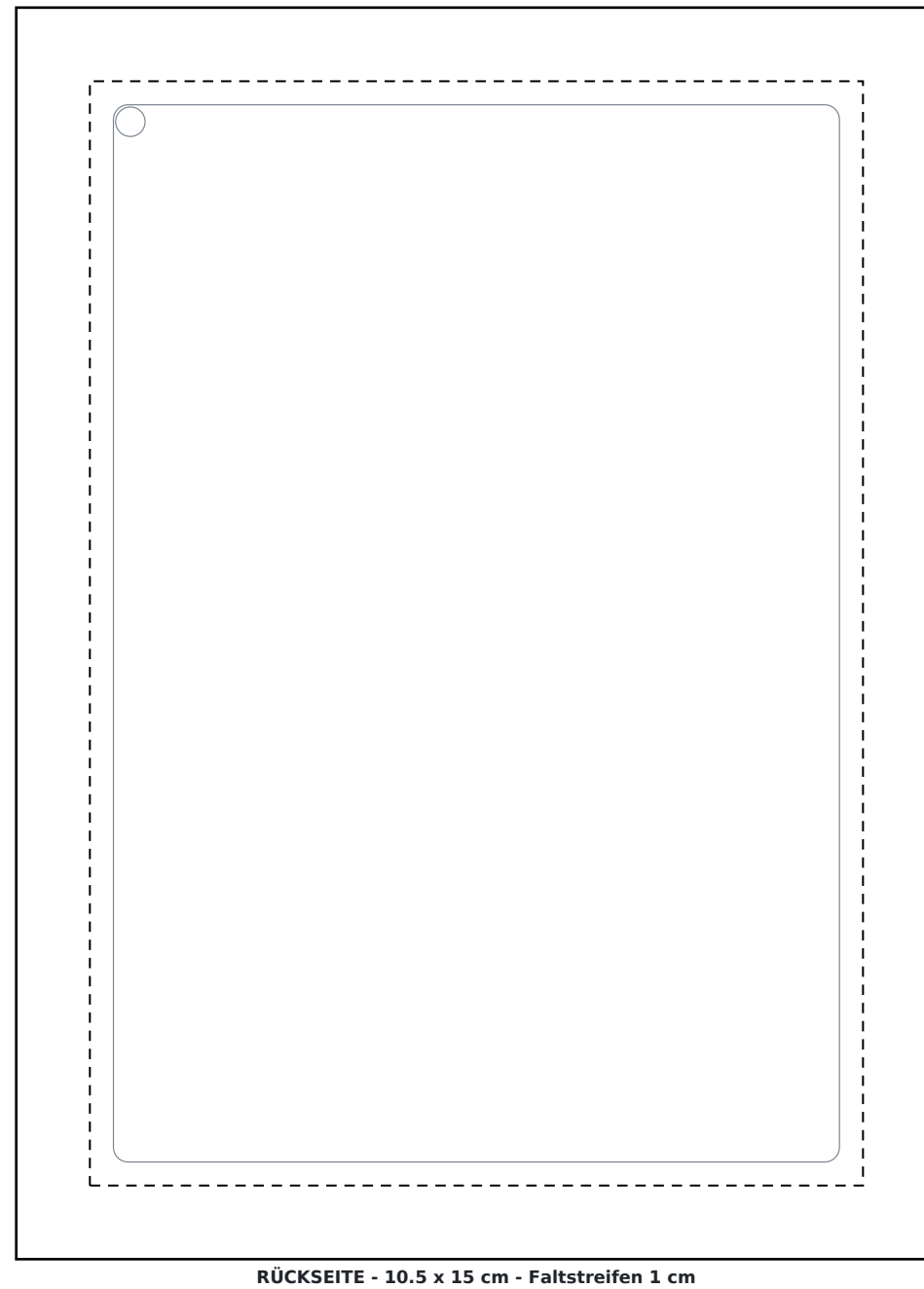
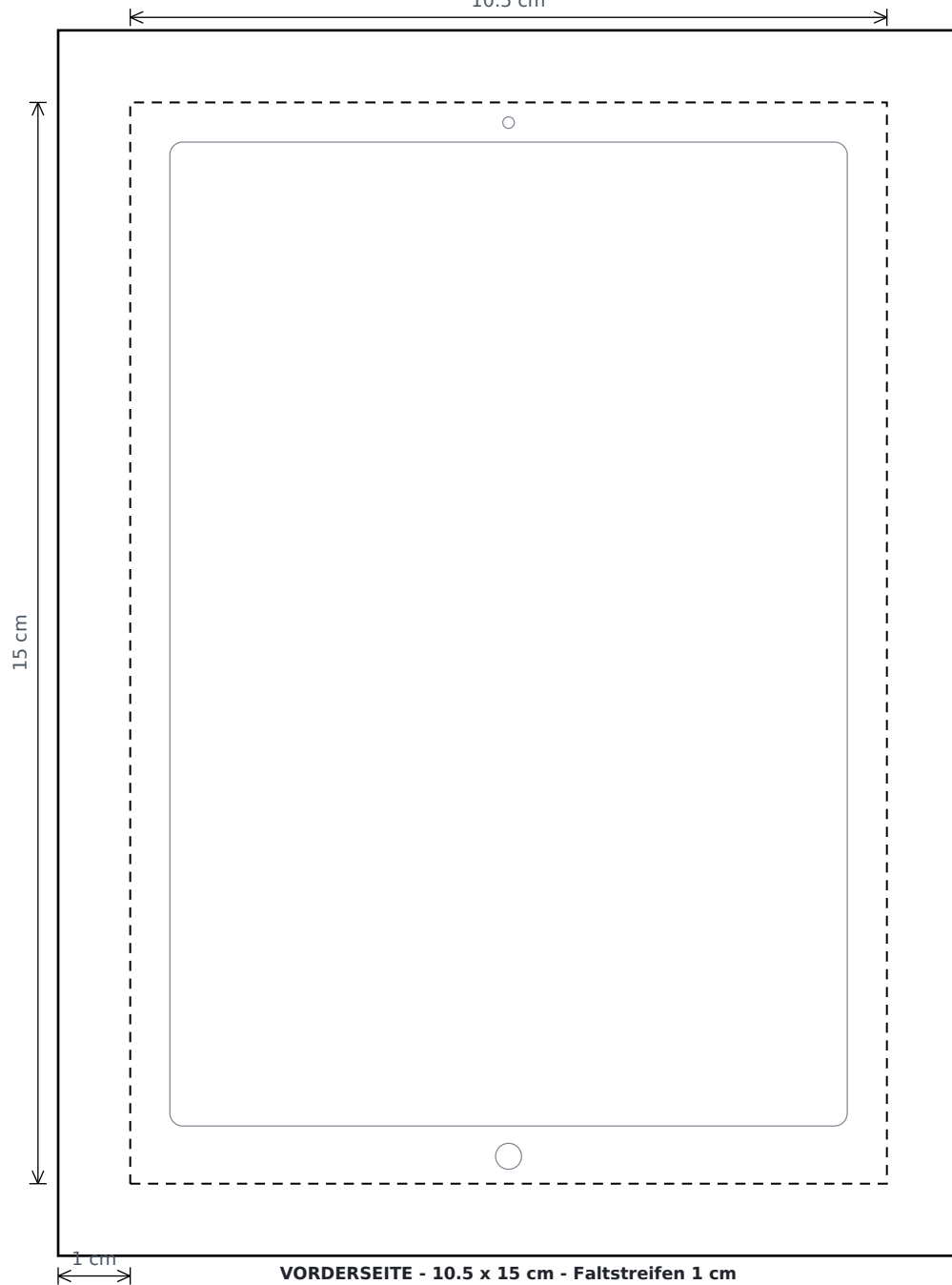
RÜCKSEITE - Ø 7 cm - Faltstreifen 1 cm

Schneide auch das Loch in der Mitte aus. Die kurzen Linien im Faltstreifen sind zusätzliche Schnitlinien.

Tablet - Vorlage

1 x 1 cm

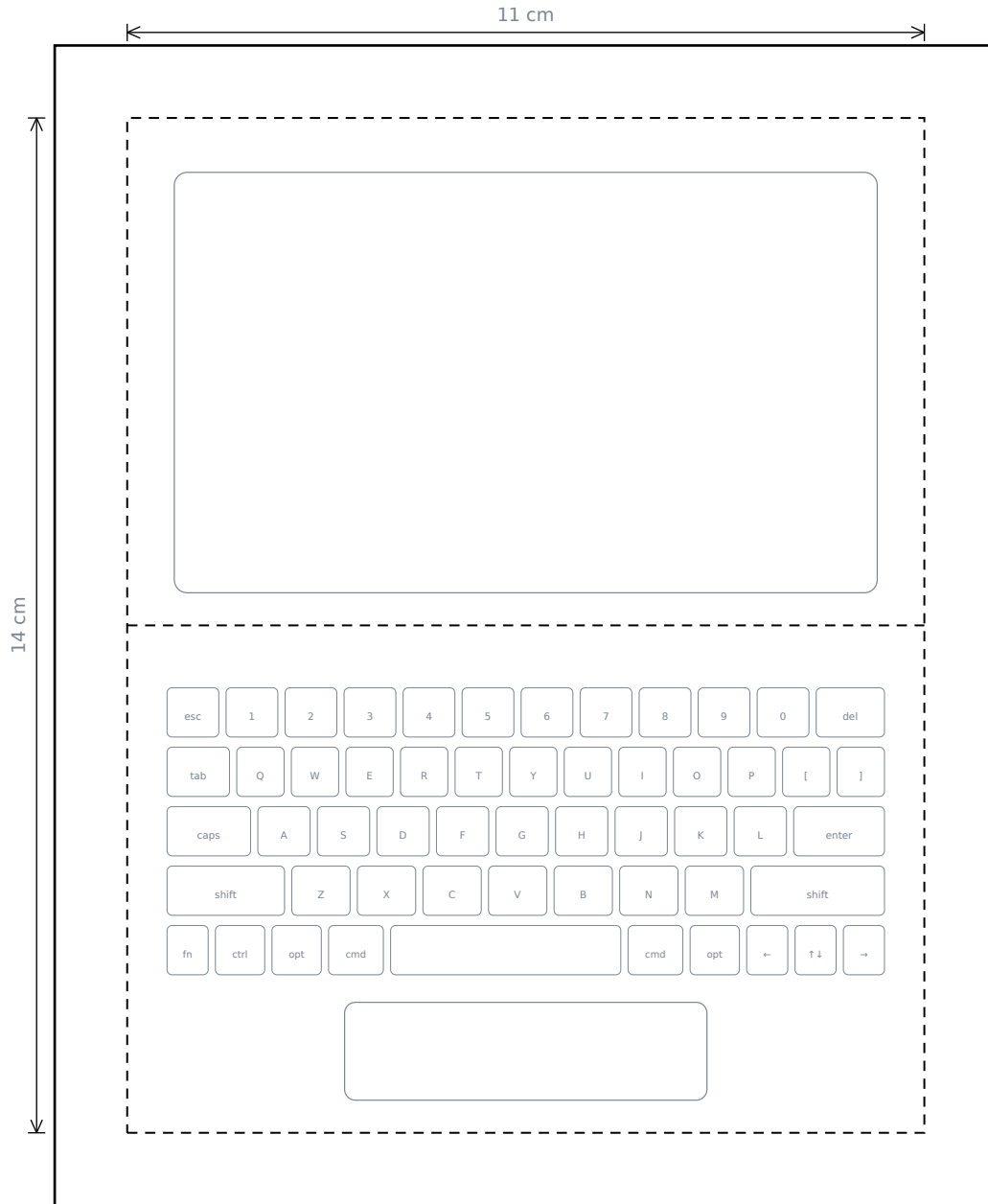
Bei 100 % / in Originalgröße drucken. Durchgezogene Linie = schneiden, gestrichelte Linie = falten.



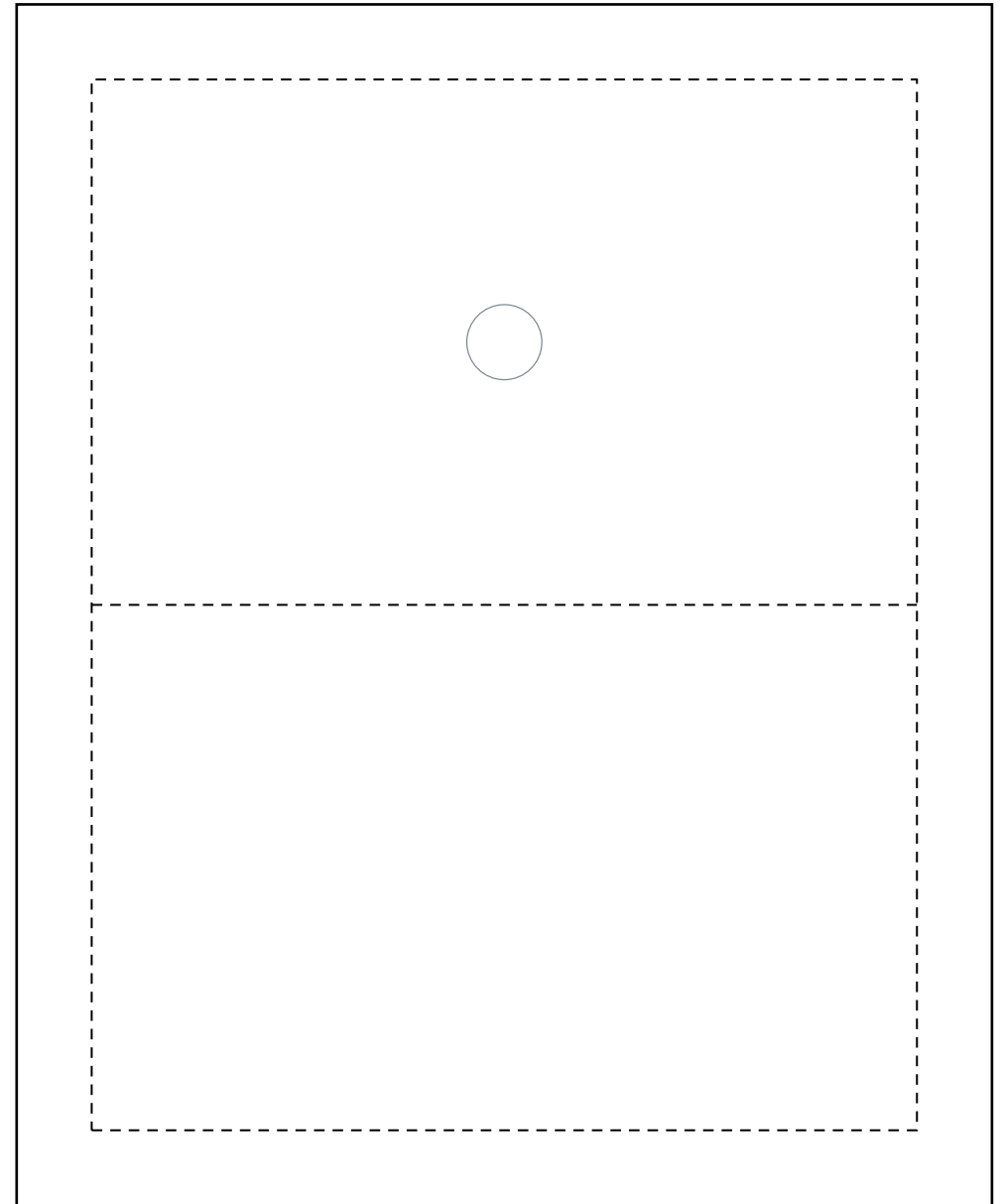
1 x 1 cm

Laptop - Vorlage

Bei 100 % / in Originalgröße drucken. Durchgezogene Linie = schneiden, gestrichelte Linie = falten.



INNENSEITE - 11 x 14 cm - Faltstreifen 1 cm



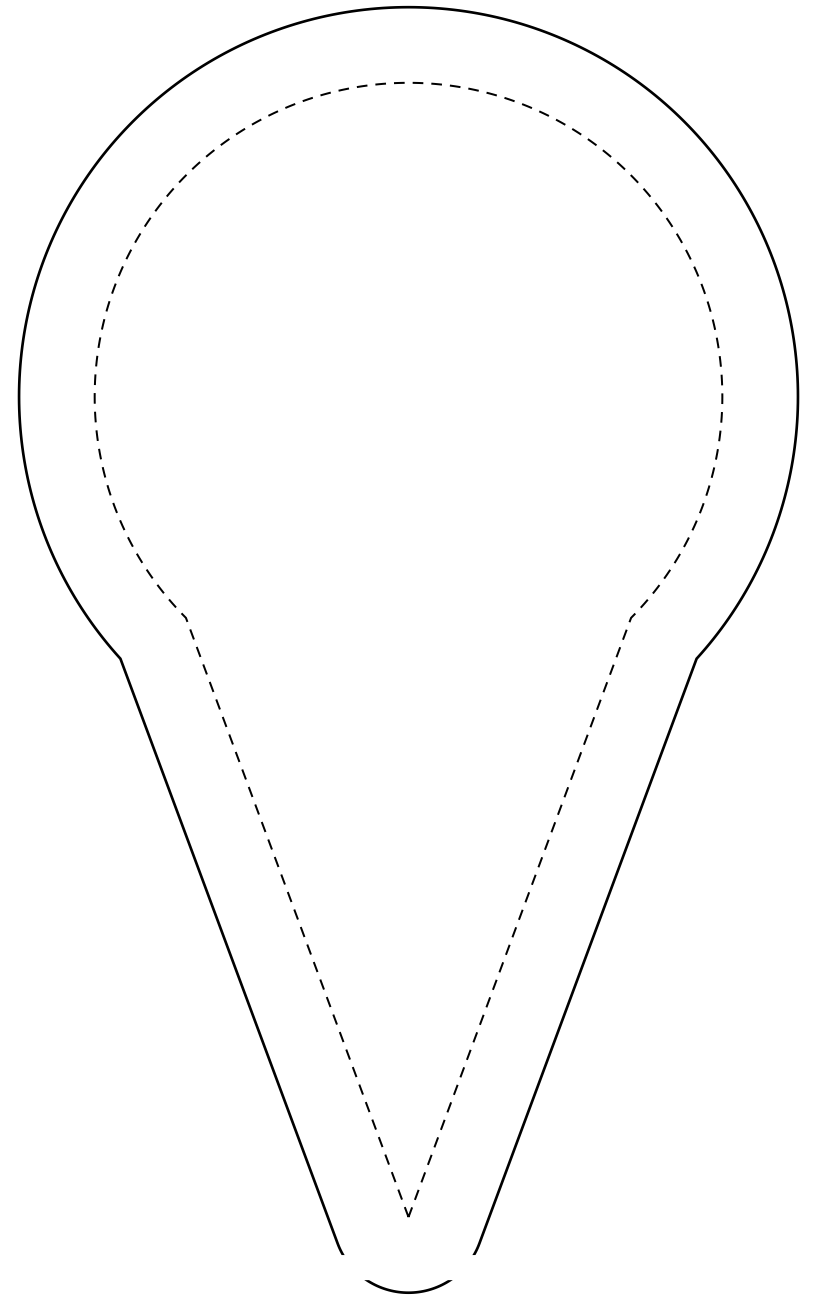
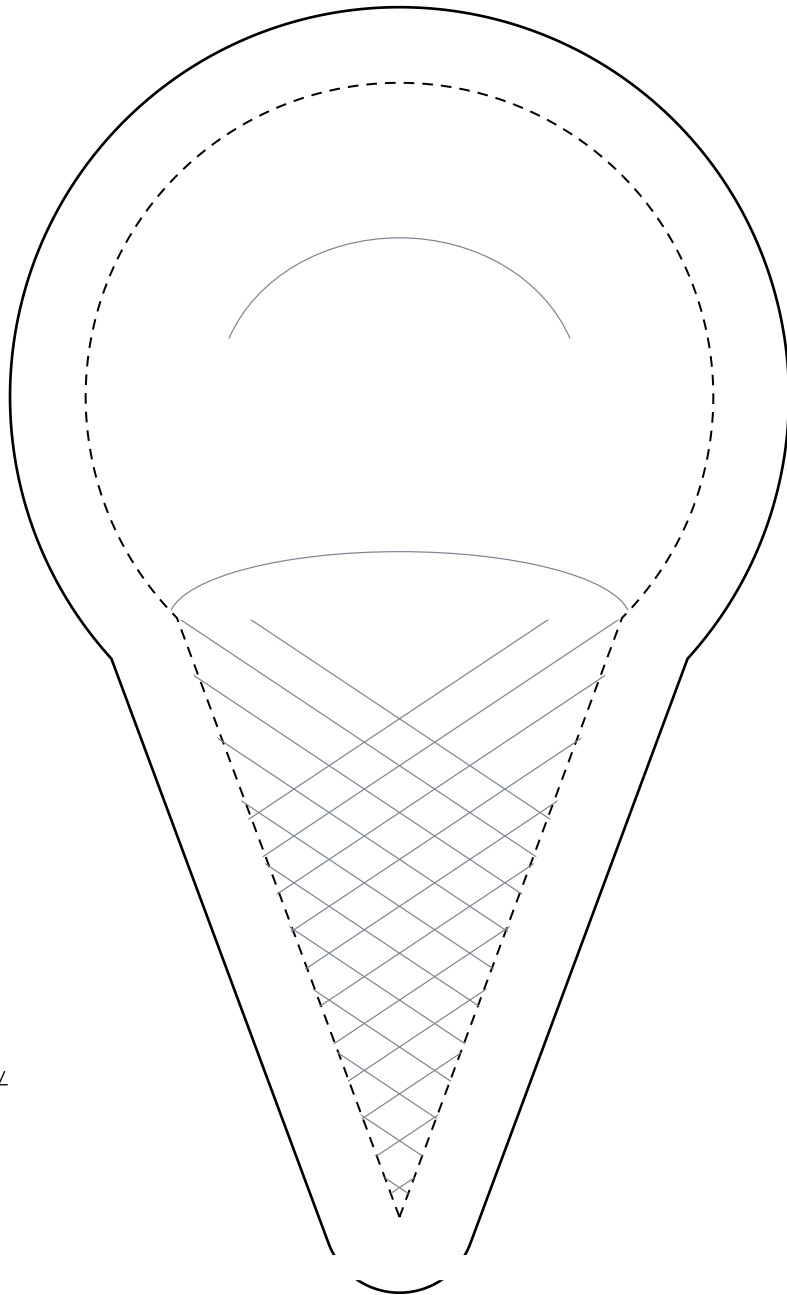
AUSSENSEITE - 11 x 14 cm - Faltstreifen 1 cm

1 x 1 cm

Eis - Vorlage

Bei 100 % / in Originalgröße drucken. Durchgezogene Linie = schneiden, gestrichelte Linie = falten.

15 cm

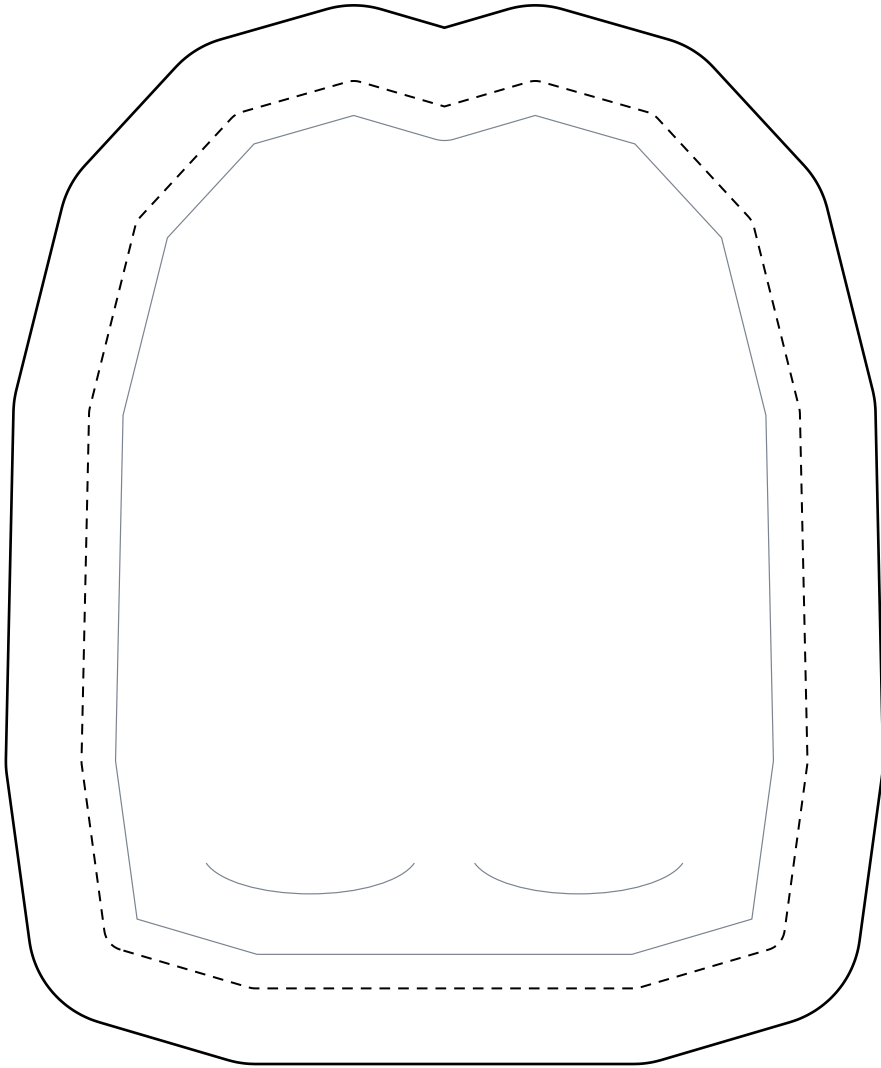




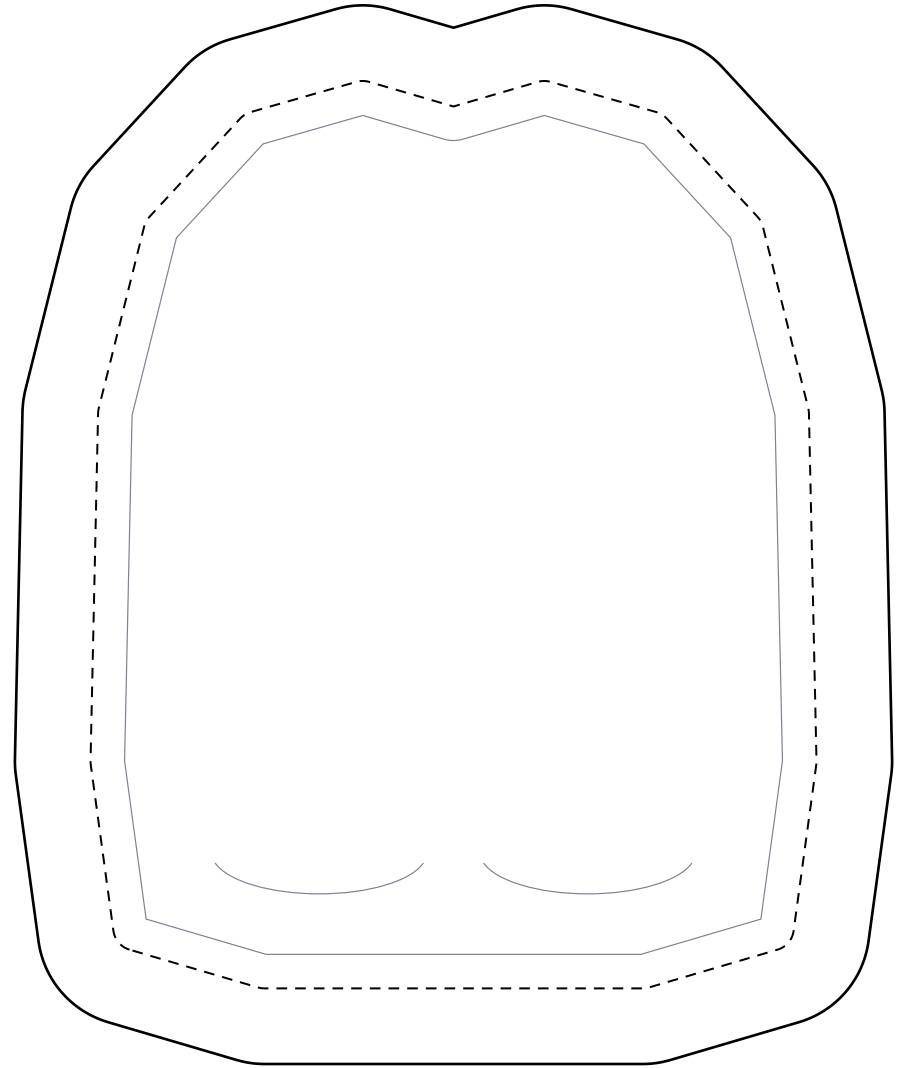
Sandwich - Vorlage

Bei 100 % / in Originalgröße drucken. Durchgezogene Linie = schneiden, gestrichelte Linie = falten.

9.6 cm



VORDERSEITE - 9.6 x 12 cm - Faltstreifen 1 cm

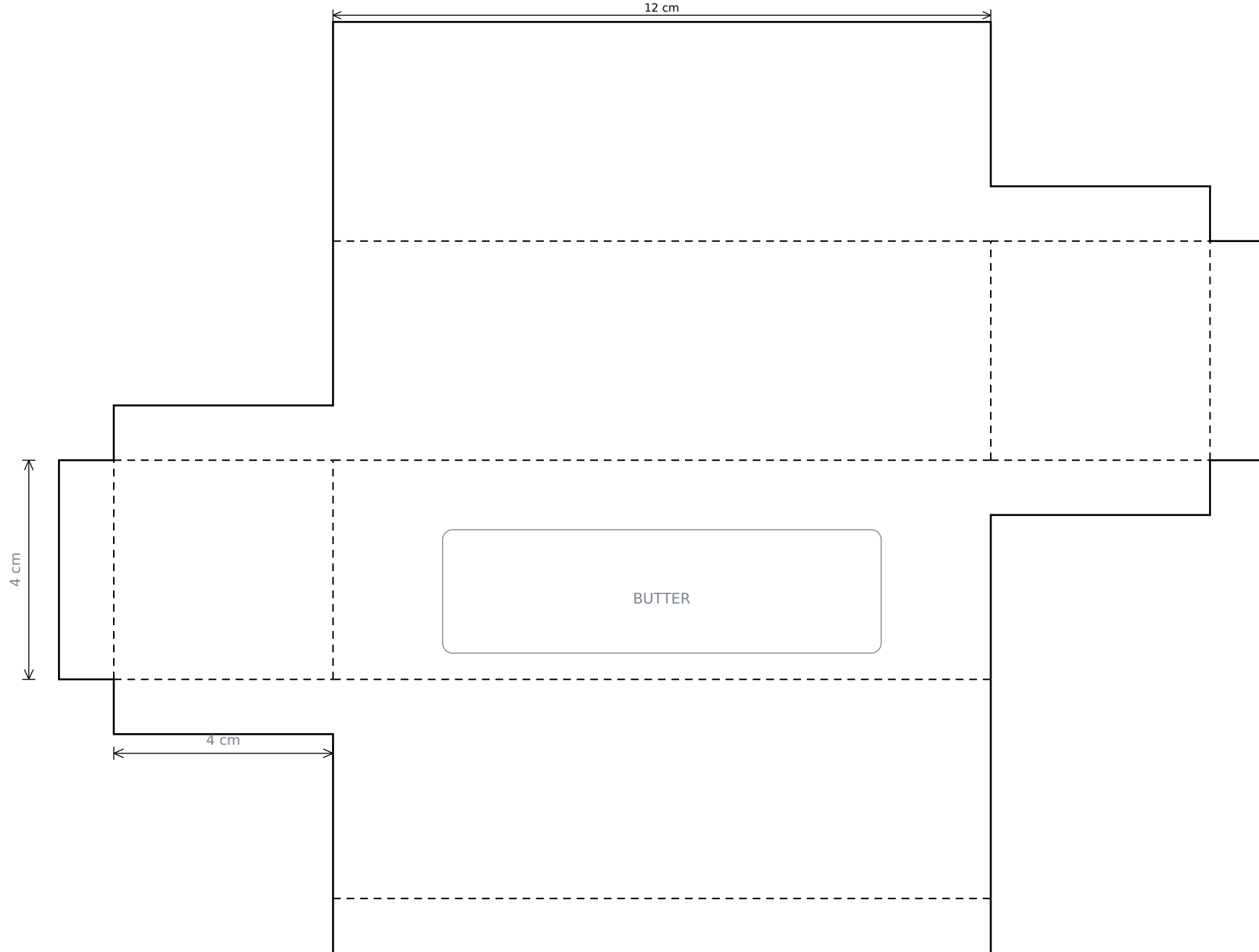


RÜCKSEITE - 9.6 x 12 cm - Faltstreifen 1 cm

1 x 1 cm

Butterblock - Schachtelnetz

Bei 100 % / in Originalgröße drucken. Durchgezogene Linie = schneiden, gestrichelte Linie = falten.



Falte das Schachtelnetz an den gestrichelten Linien und schließe den Block mit dem Klebestreifen.

Cómo hacer tu squishy de papel

Sigue estos 8 pasos.

Necesitas:

Cinta adhesiva • Tijeras • Material de relleno

1 Colorea tu squishy como más te guste.

2 Recorta la plantilla por todas las líneas exteriores continuas.

3 Dobra todas las líneas discontinuas.

4 Une las esquinas y las solapas con cinta adhesiva para obtener bordes bonitos y definidos.

5 Da forma al objeto con las piezas del patrón. Deja una abertura para el relleno.

6 Introduce con cuidado el material de relleno en el squishy.

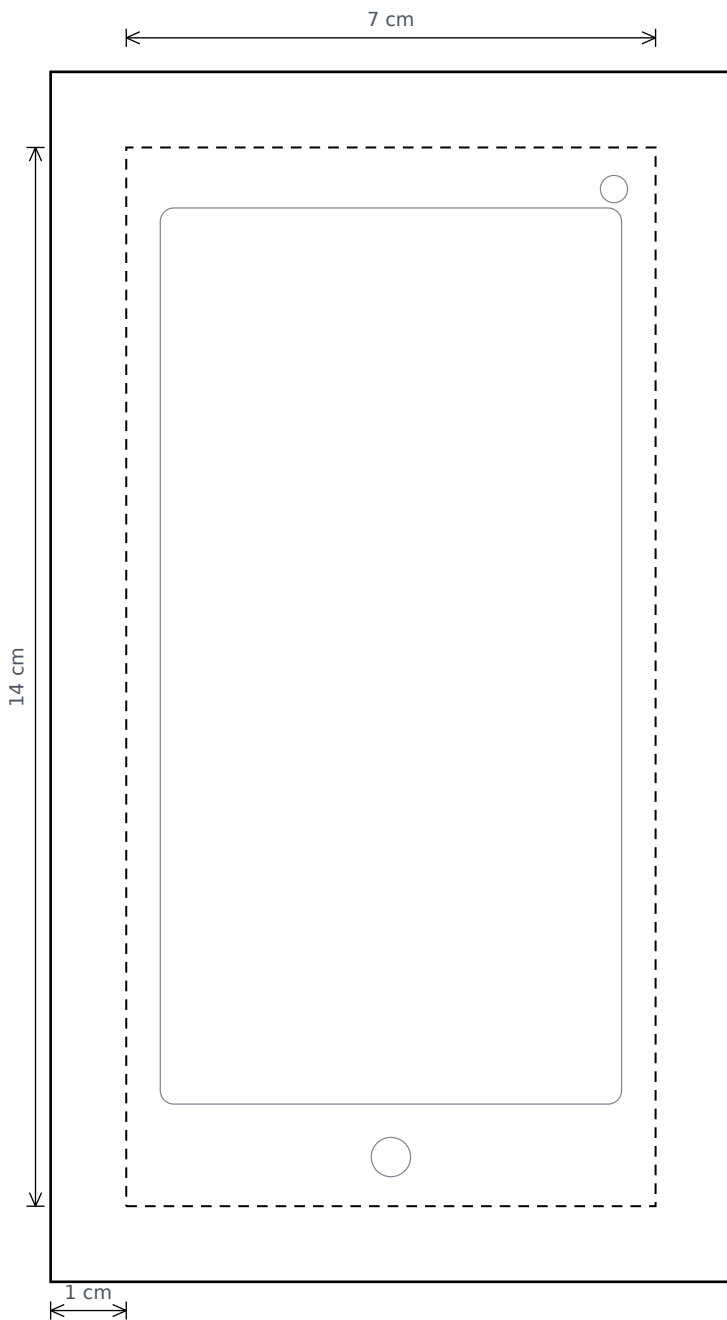
7 Cierra bien la última abertura con cinta adhesiva.

8 Cubre todo el squishy con cinta adhesiva. Así quedará resistente y hará un agradable sonido crujiente al apretarlo.

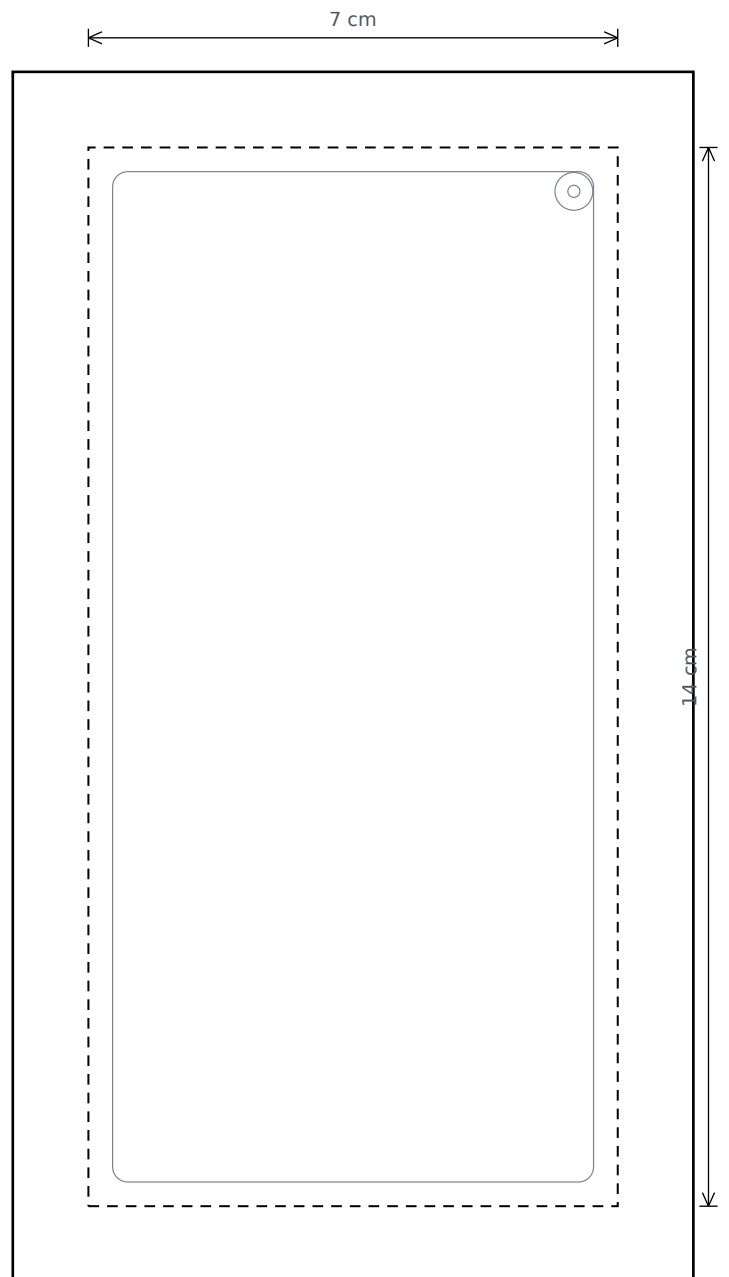
Consejo: usa papel suave, algodón, papel de seda u otro relleno ligero.

teléfono - plantilla

Imprimir al 100 % / tamaño real. Línea continua = cortar, línea discontinua = doblar.



FRENTE - 7 x 14 cm - tira de pliegue 1 cm



REVERSO - 7 x 14 cm - tira de pliegue 1 cm

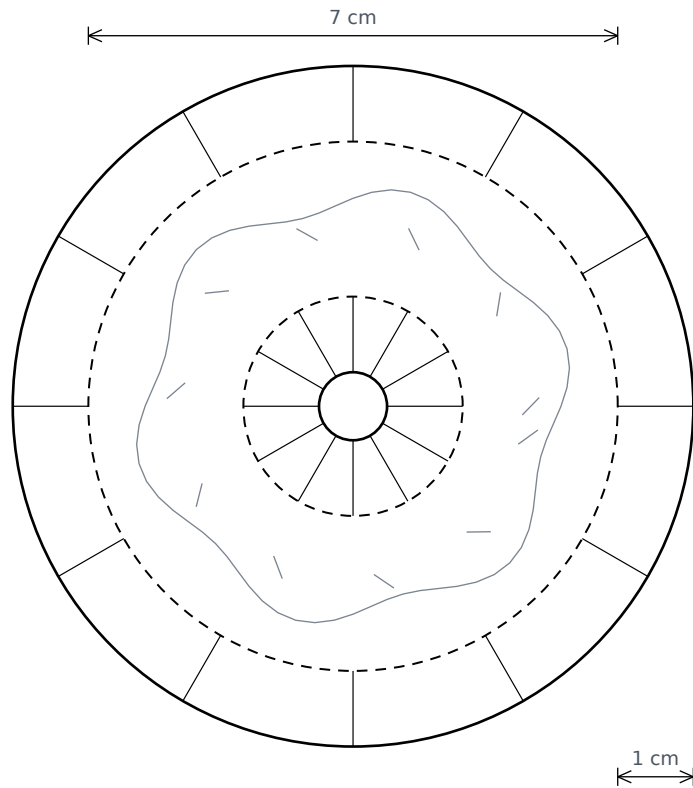
Medida de control: cuadrado = 1 x 1 cm



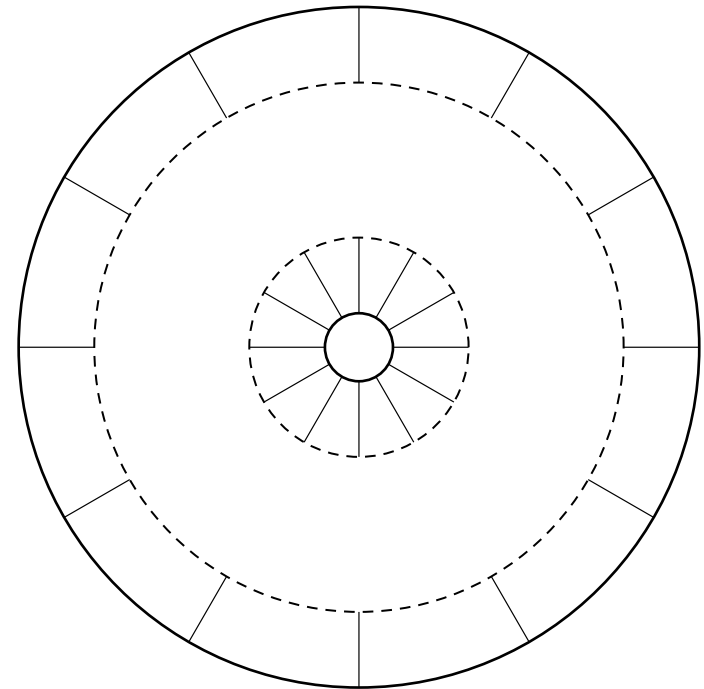


donut - plantilla

Imprimir al 100 % / tamaño real. Línea continua = cortar, línea discontinua = doblar.



FRENTE - Ø 7 cm - tira de pliegue 1 cm



REVERSO - Ø 7 cm - tira de pliegue 1 cm

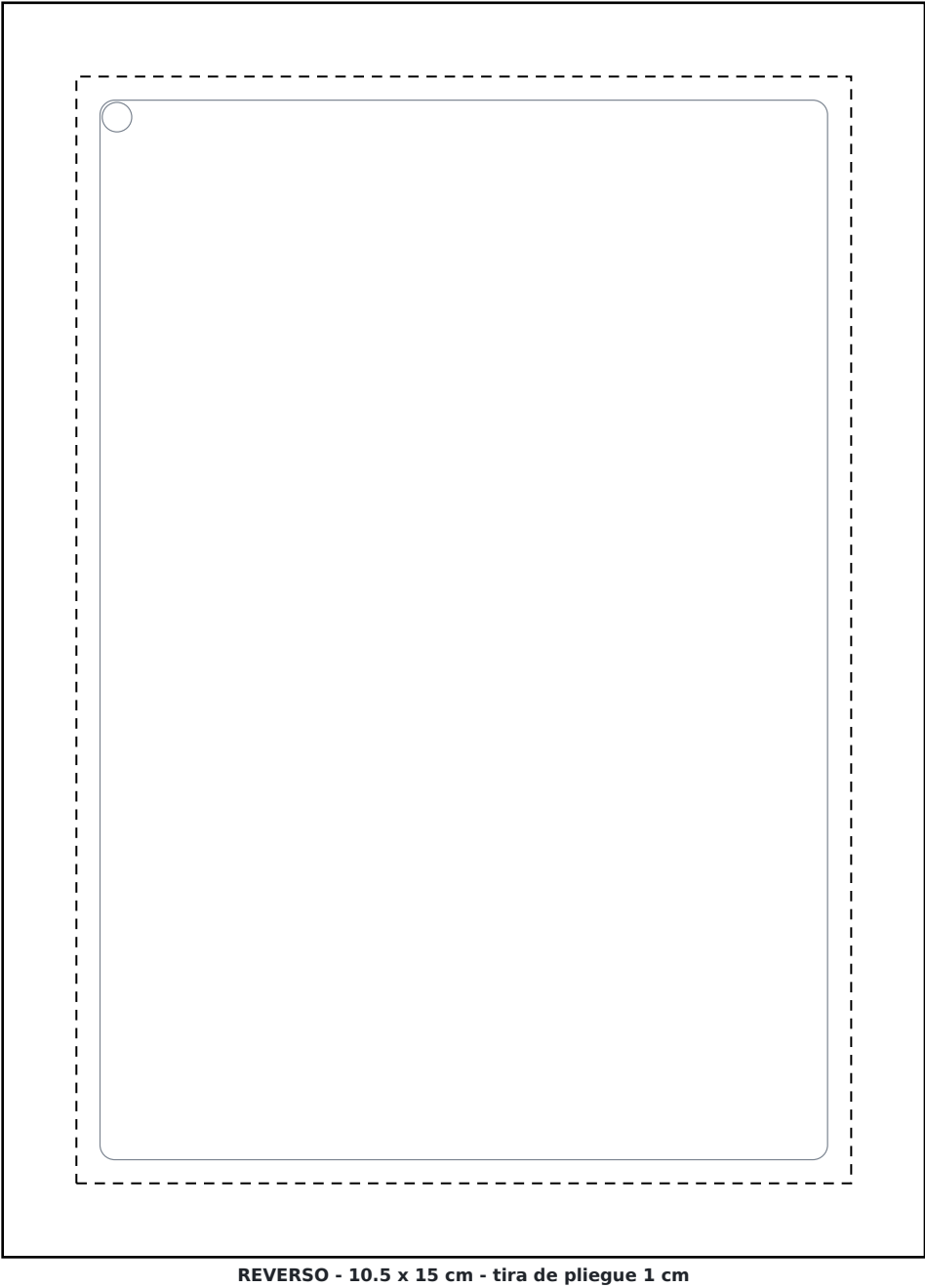
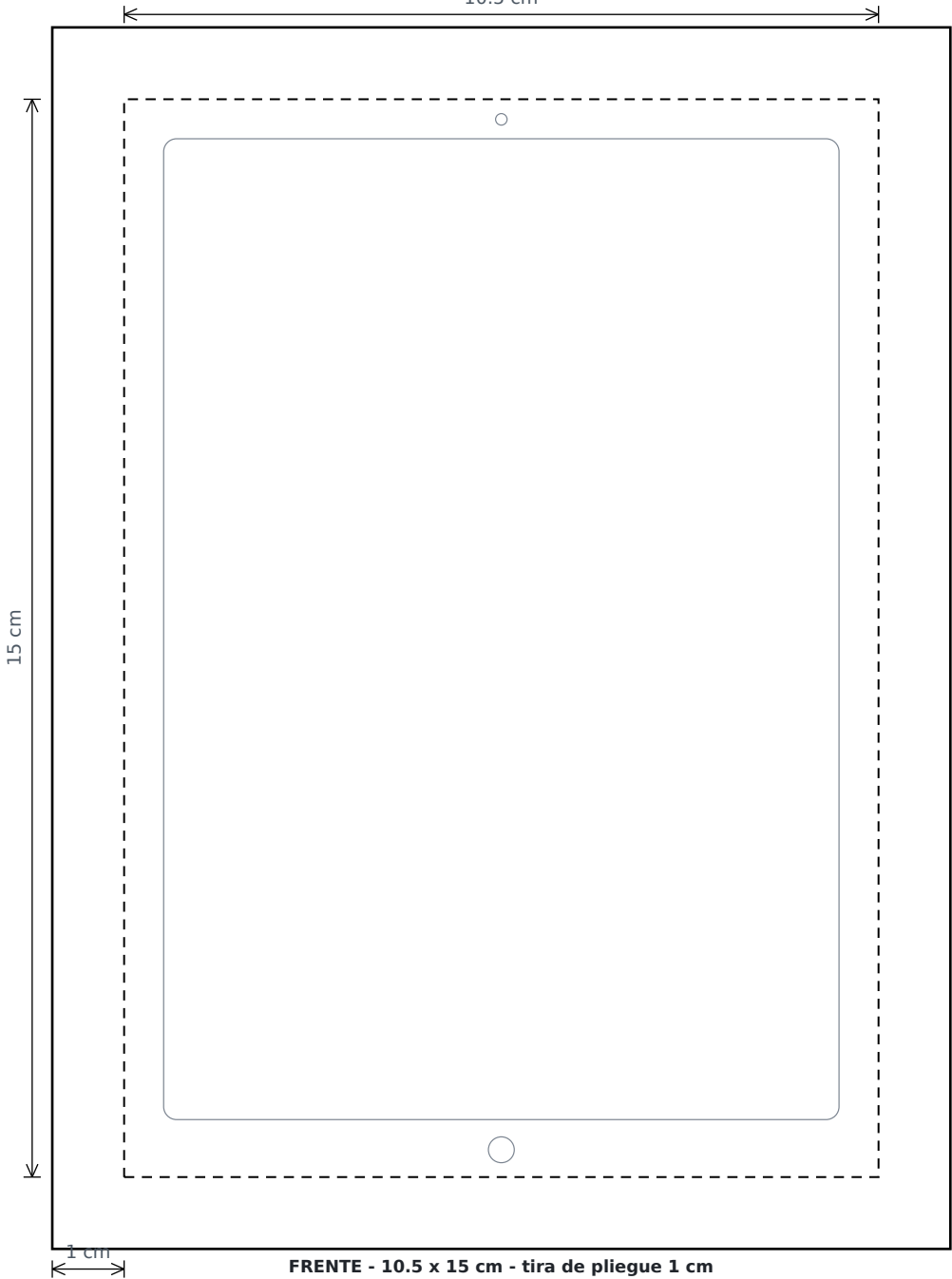
Recorta también el agujero central. Las líneas cortas de la solapa son líneas de corte adicionales.

tableta - plantilla

1 x 1 cm

Imprimir al 100 % / tamaño real. Línea continua = cortar, línea discontinua = doblar.

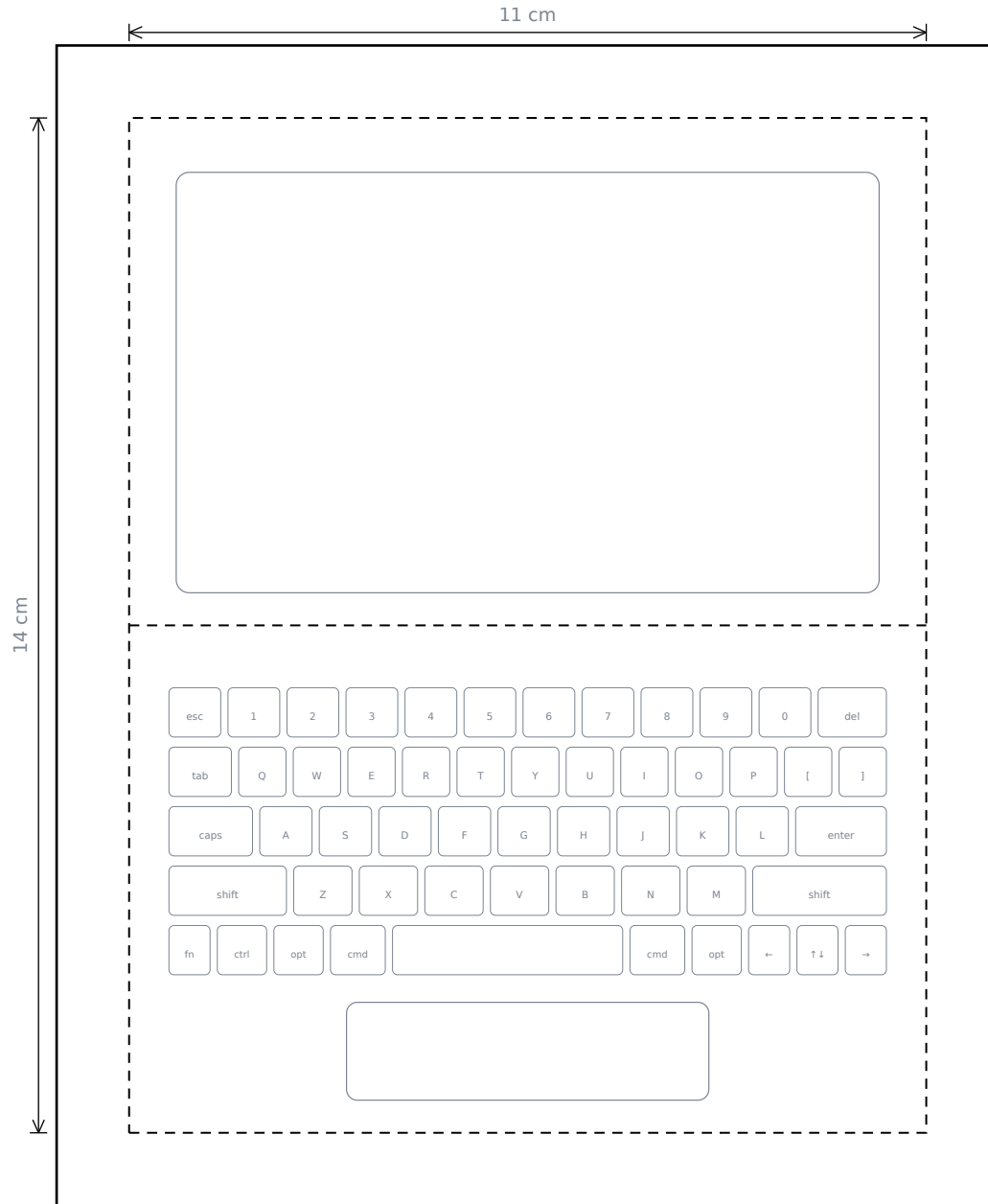
10.5 cm



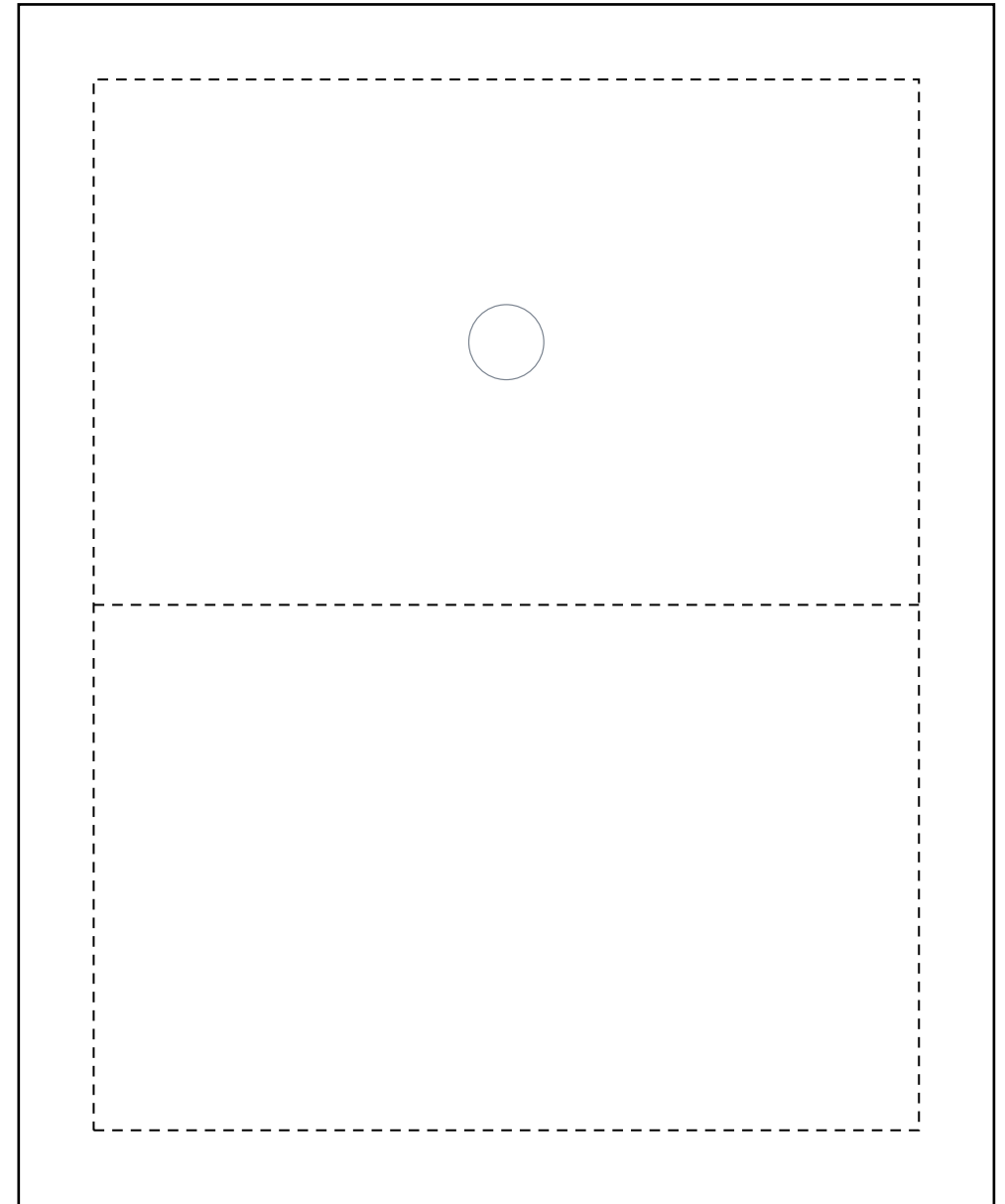
1 x 1 cm

portátil - plantilla

Imprimir al 100 % / tamaño real. Línea continua = cortar, línea discontinua = doblar.



INTERIOR - 11 x 14 cm - tira de pliegue 1 cm



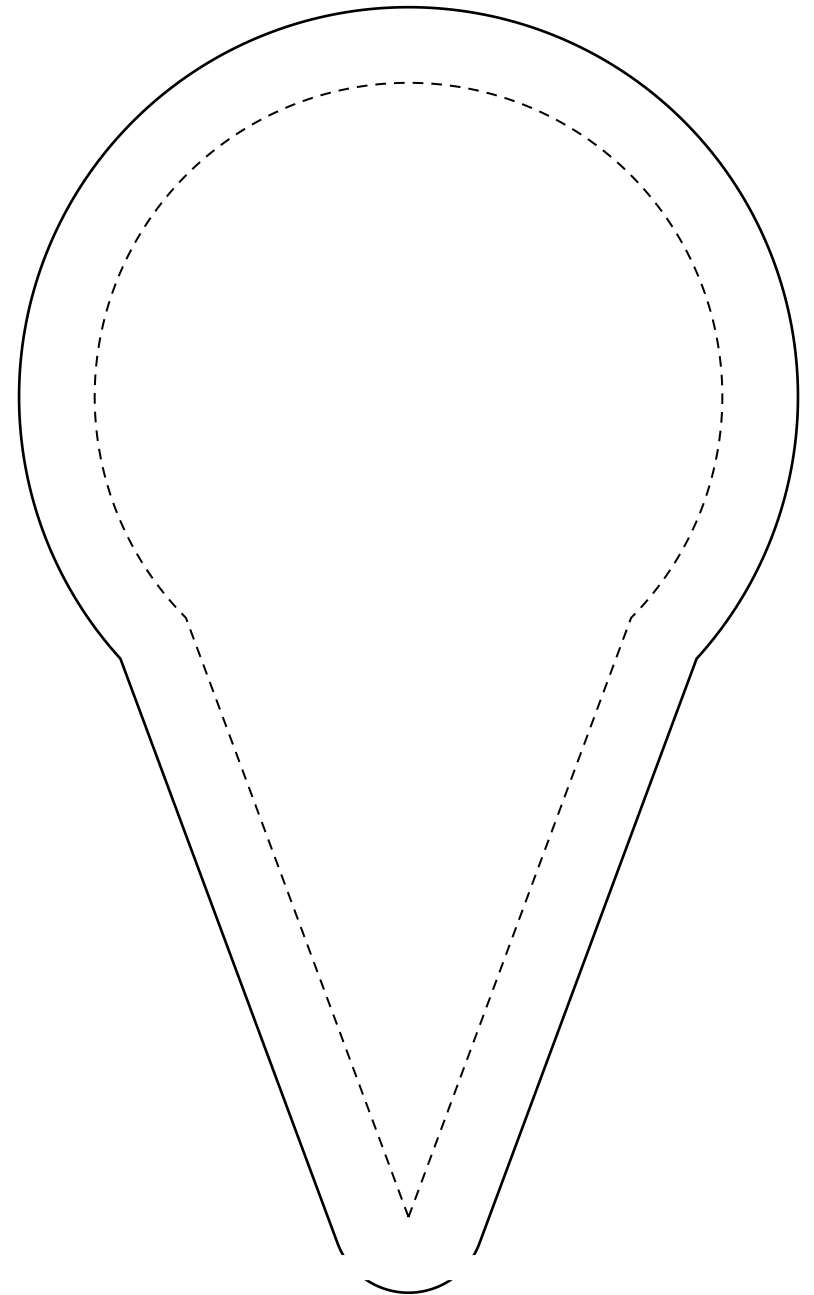
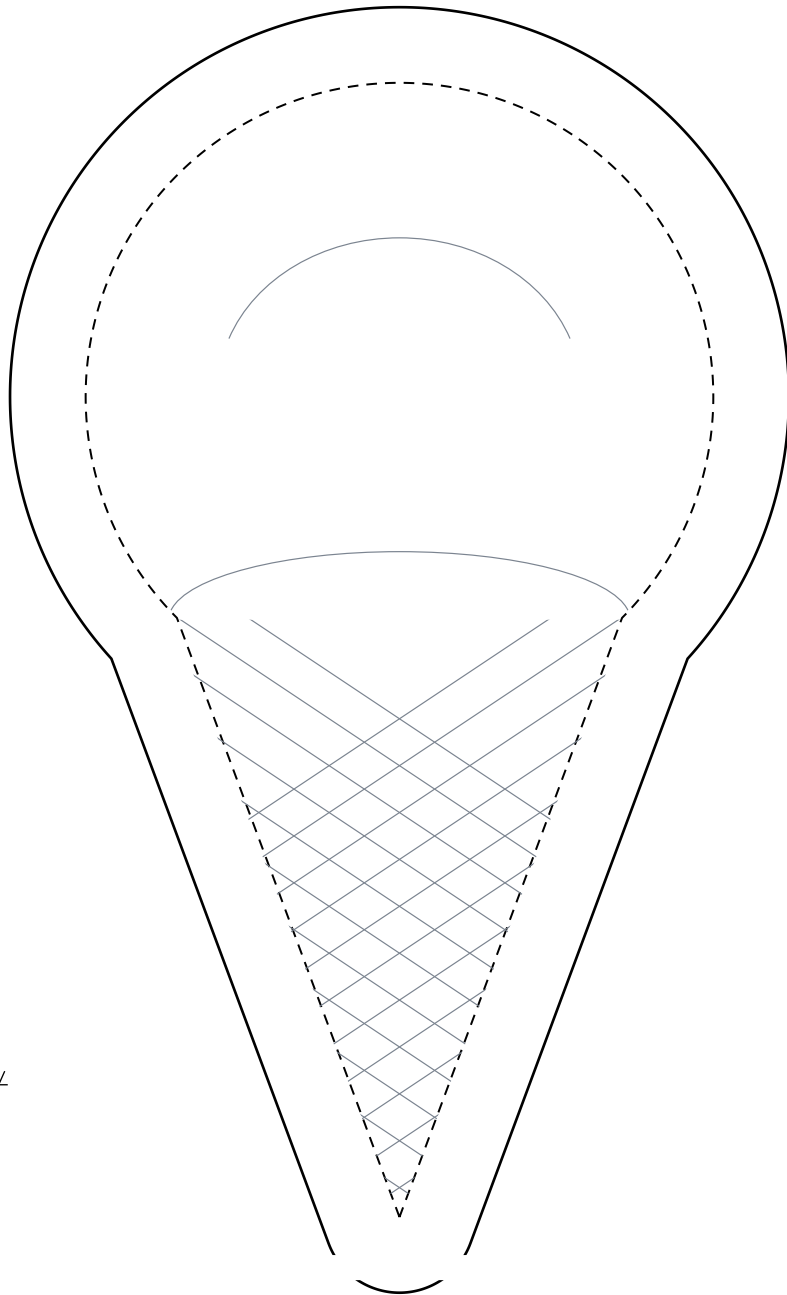
EXTERIOR - 11 x 14 cm - tira de pliegue 1 cm

helado - plantilla

1 x 1 cm

Imprimir al 100 % / tamaño real. Línea continua = cortar, línea discontinua = doblar.

15 cm

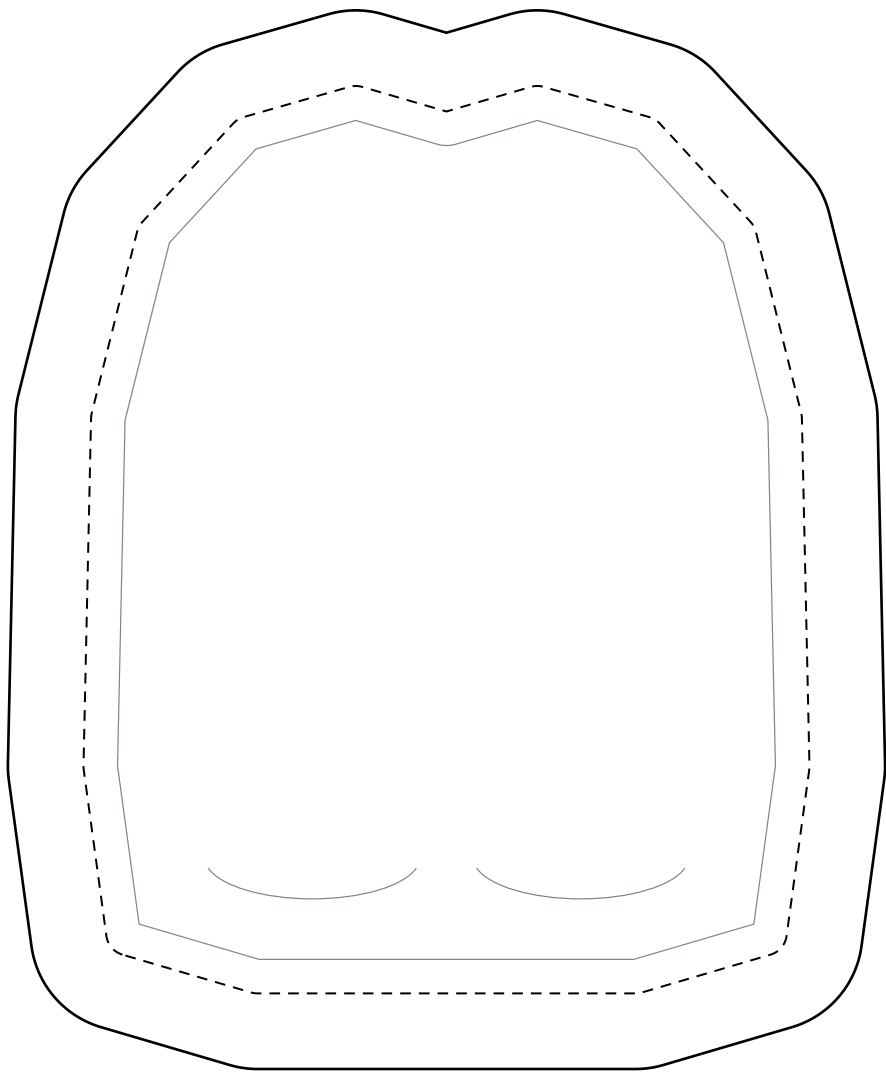


1 x 1 cm

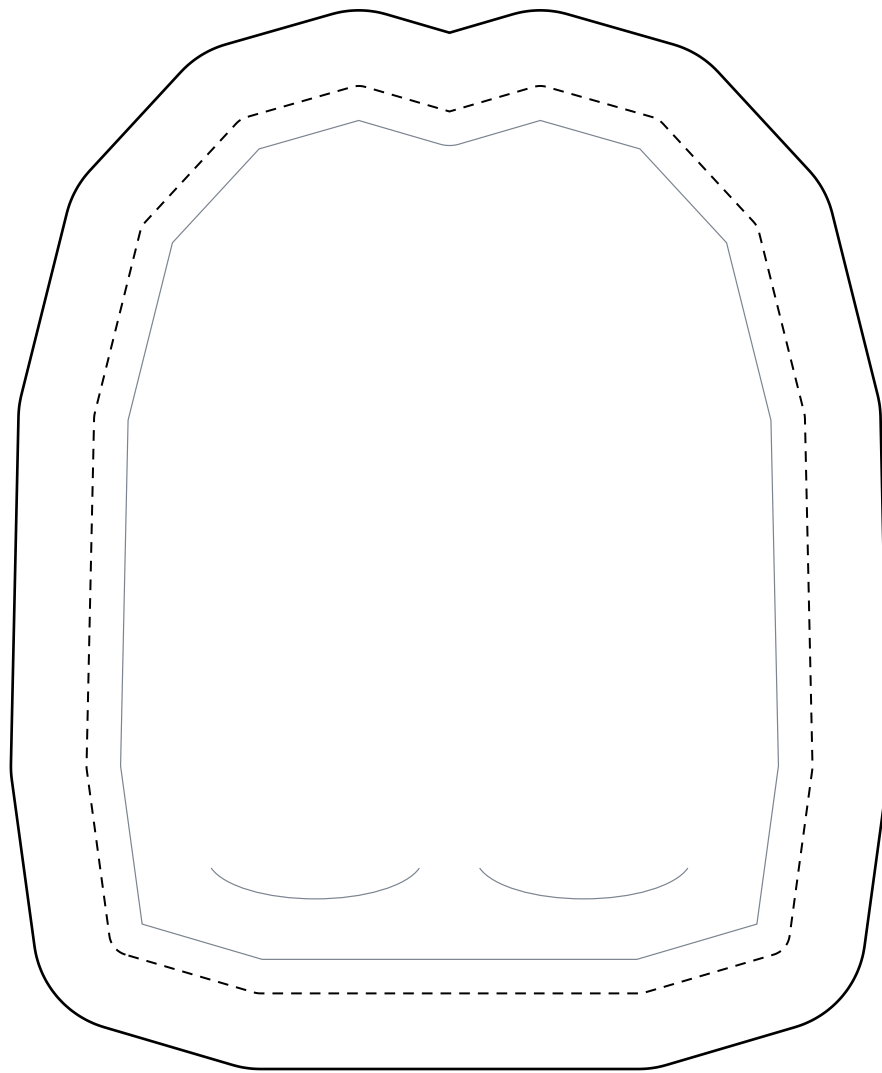
sándwich - plantilla

Imprimir al 100 % / tamaño real. Línea continua = cortar, línea discontinua = doblar.

9.6 cm



FRENTE - 9.6 x 12 cm - tira de pliegue 1 cm

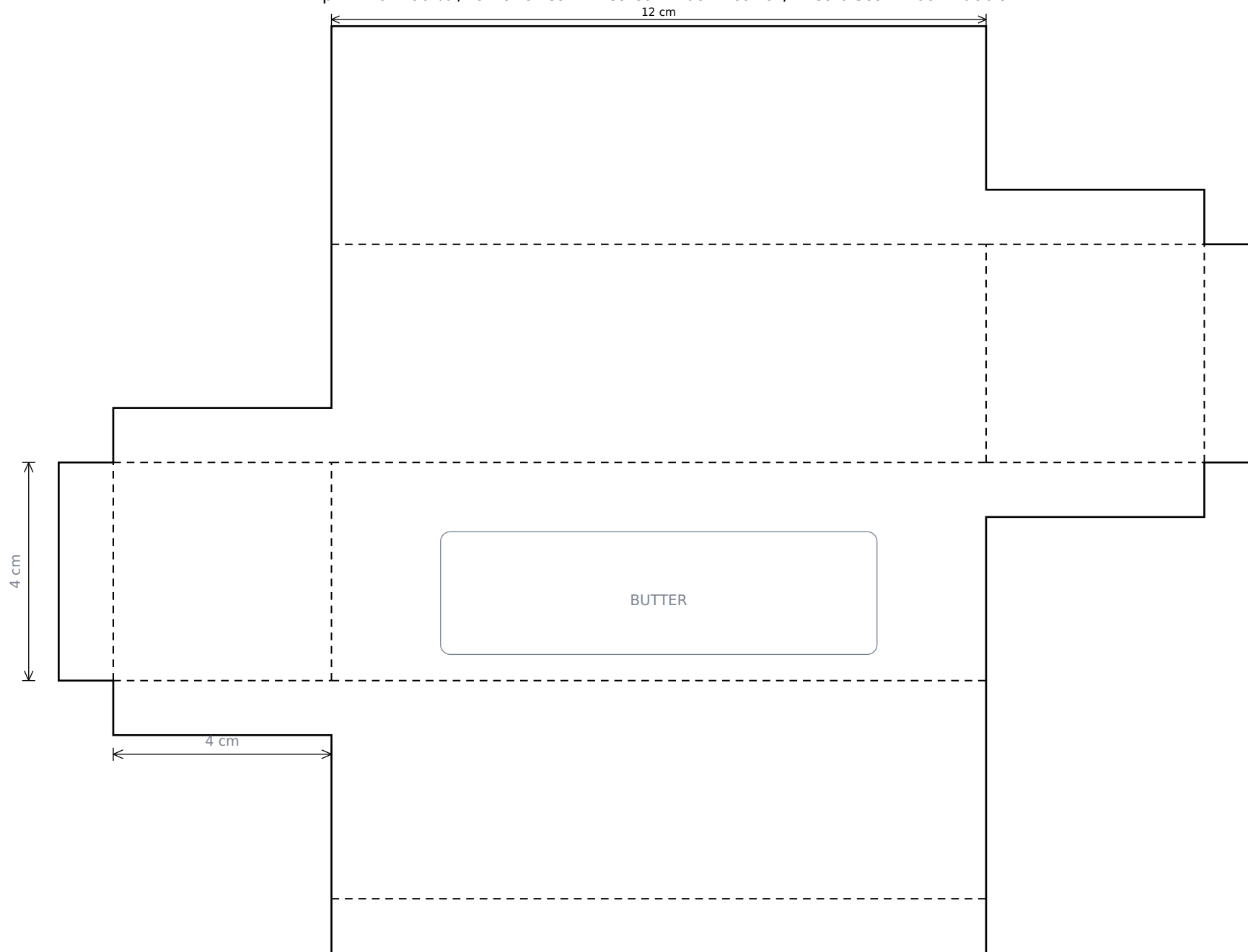


REVERSO - 9.6 x 12 cm - tira de pliegue 1 cm

1 x 1 cm

bloque de mantequilla - red de caja

Imprimir al 100 % / tamaño real. Línea continua = cortar, línea discontinua = doblar.



Dobla la red de caja por las líneas discontinuas y usa la solapa de pegado para cerrar el bloque.

Come creare il tuo squishy di carta

Segui questi 8 passaggi.

Occorrente:

Nastro adesivo • Forbici • Materiale per imbottitura

1 Colora bene il tuo squishy.

2 Ritaglia il modello lungo tutte le linee esterne continue.

3 Piega tutte le linee tratteggiate.

4 Unisci angoli e alette con il nastro adesivo, in modo da ottenere bordi belli e ben definiti.

5 Dai forma all'oggetto con le parti del modello. Lascia un'apertura per l'imbottitura.

6 Inserisci con cura il materiale per imbottitura nello squishy.

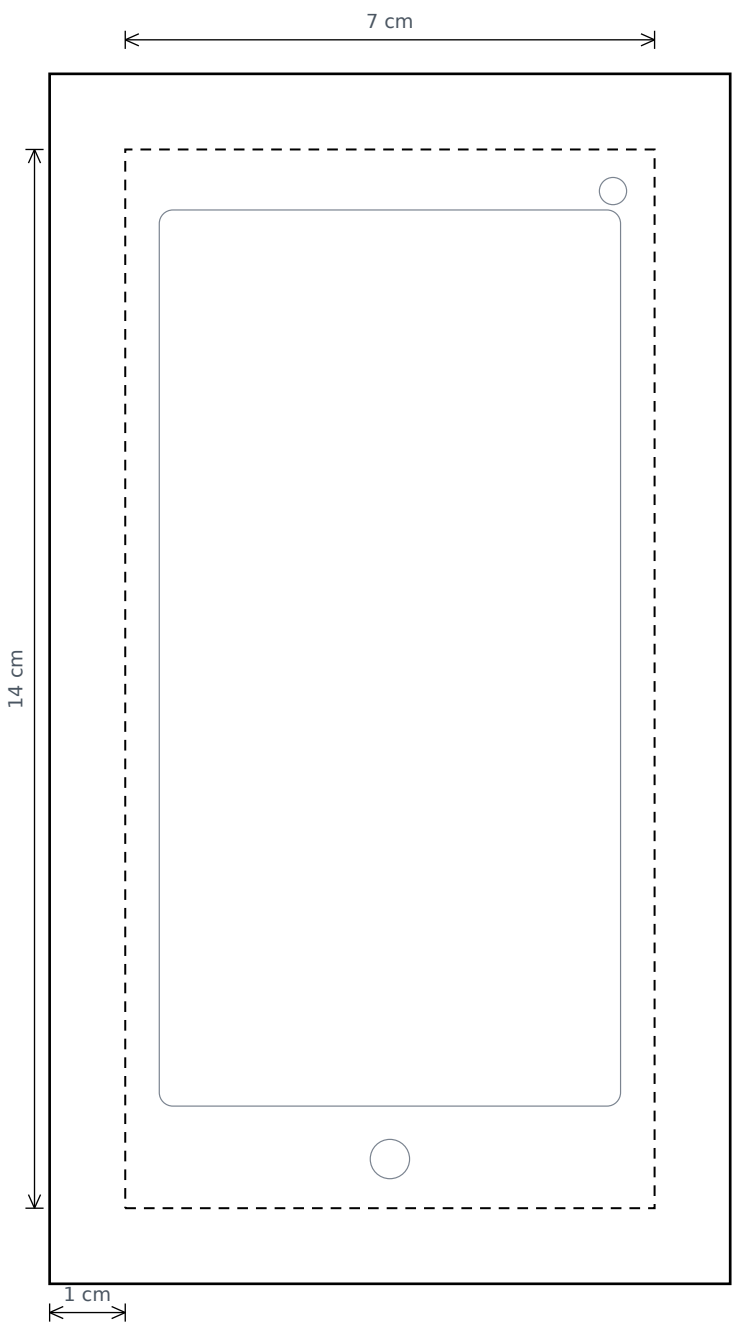
7 Chiudi bene l'ultima apertura con il nastro adesivo.

8 Ricopri tutto lo squishy con il nastro adesivo. Così sarà resistente e farà un piacevole rumore fruscante quando lo stringi.

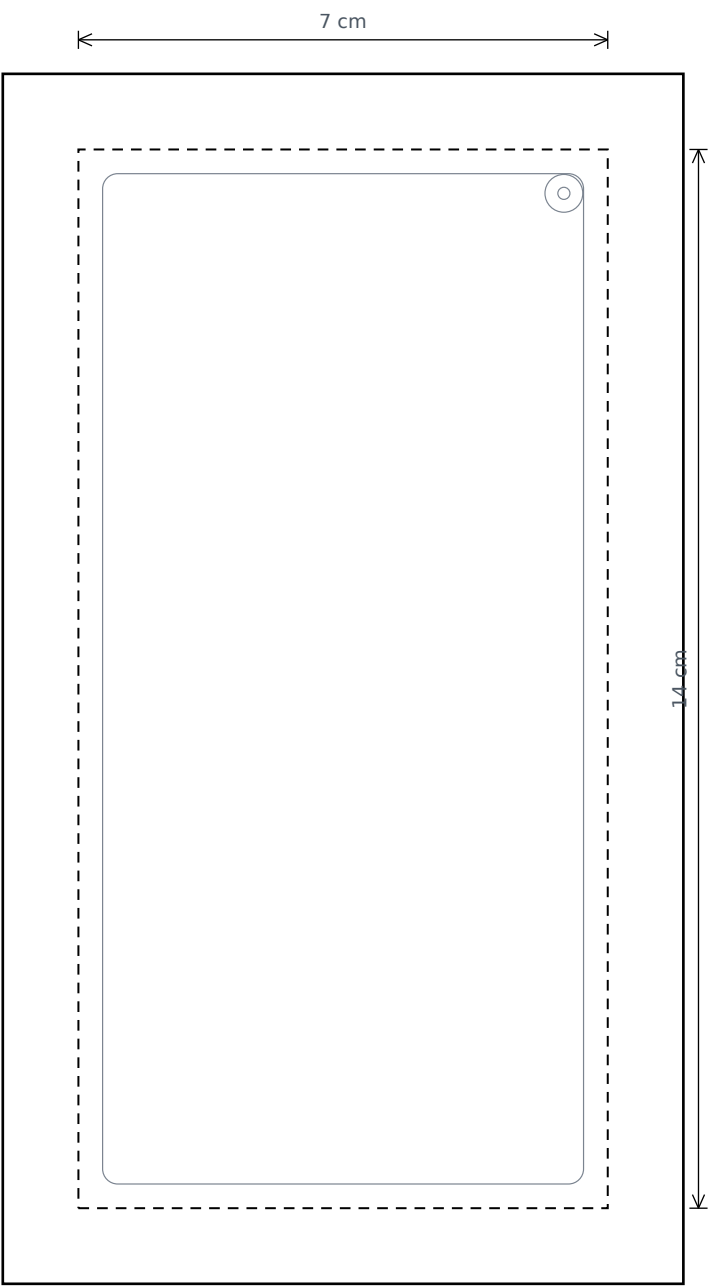
Consiglio: usa carta morbida, ovatta, carta velina o un altro materiale leggero.

telefono - modello

Stampare al 100% / dimensioni reali. Linea continua = tagliare, linea tratteggiata = piegare.



FRONTE - 7 x 14 cm - aletta di piega 1 cm



RETRO - 7 x 14 cm - aletta di piega 1 cm

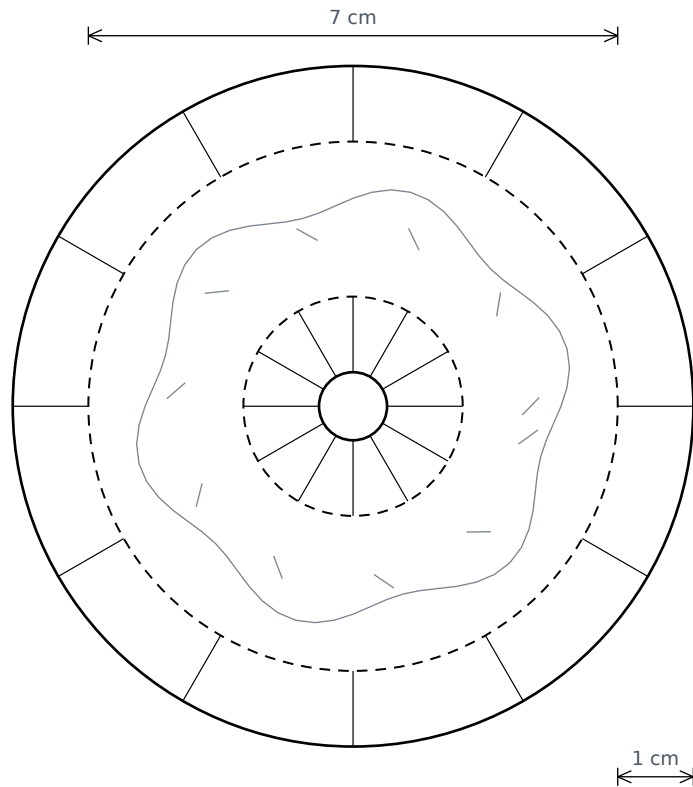
Misura di controllo: quadrato = 1 x 1 cm



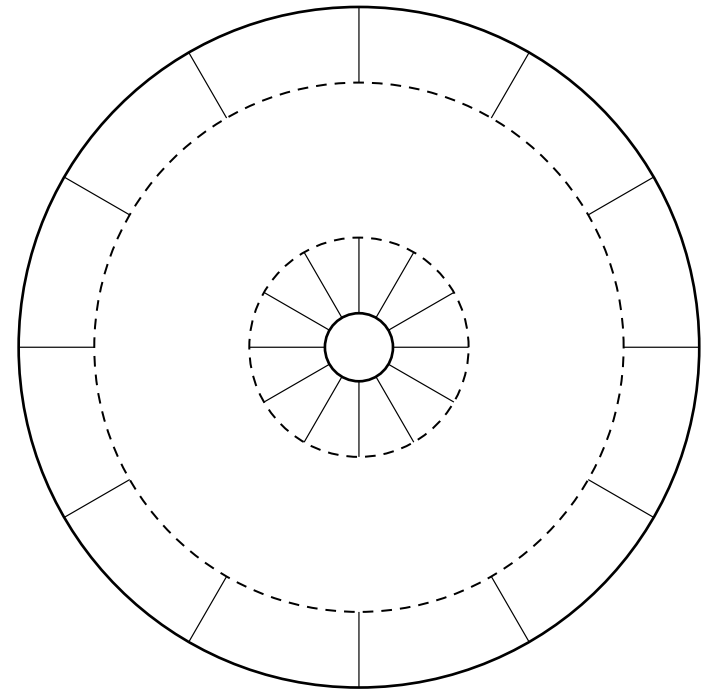


donut - modello

Stampare al 100% / dimensioni reali. Linea continua = tagliare, linea tratteggiata = piegare.



FRONTE - Ø 7 cm - aletta di piega 1 cm



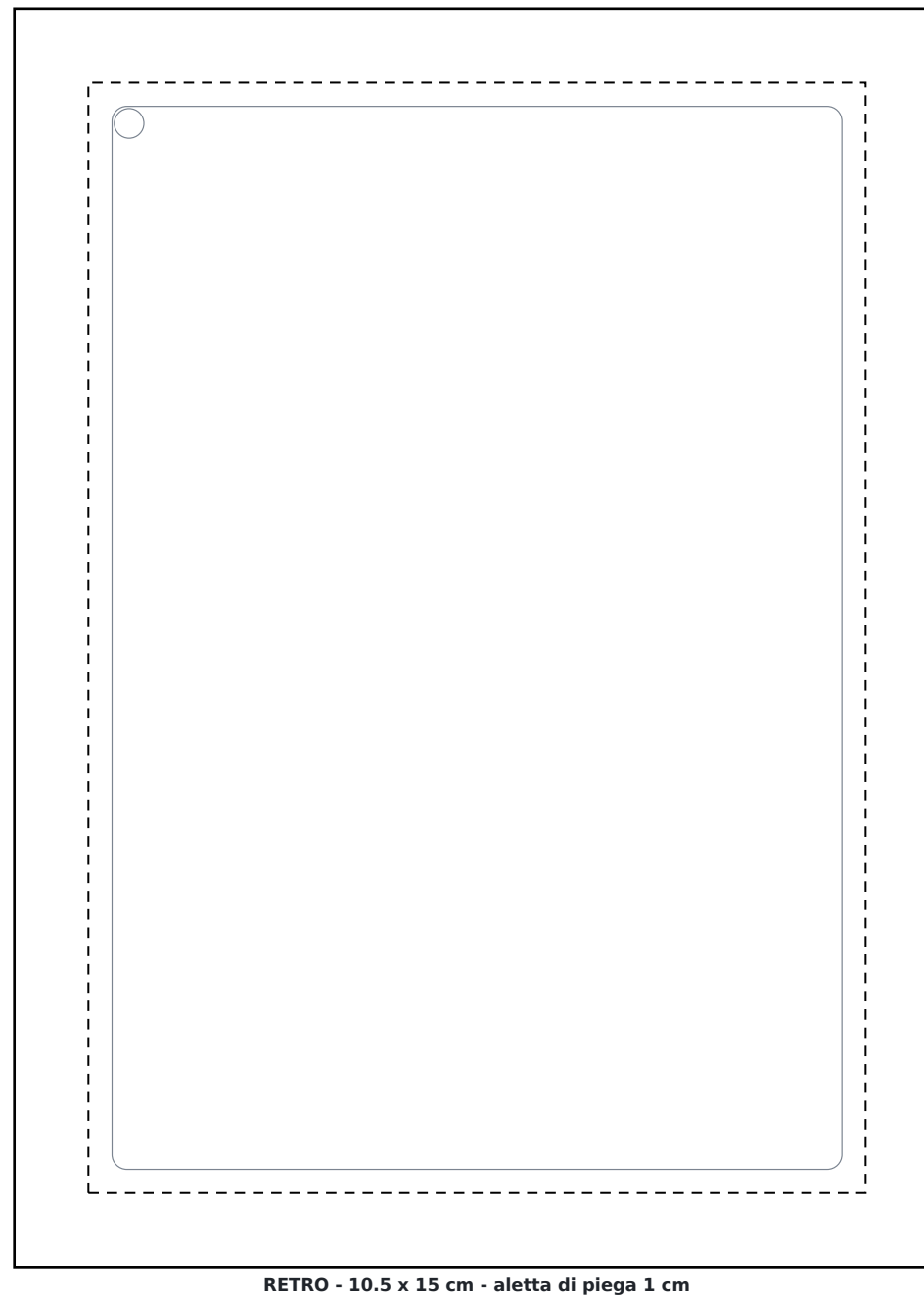
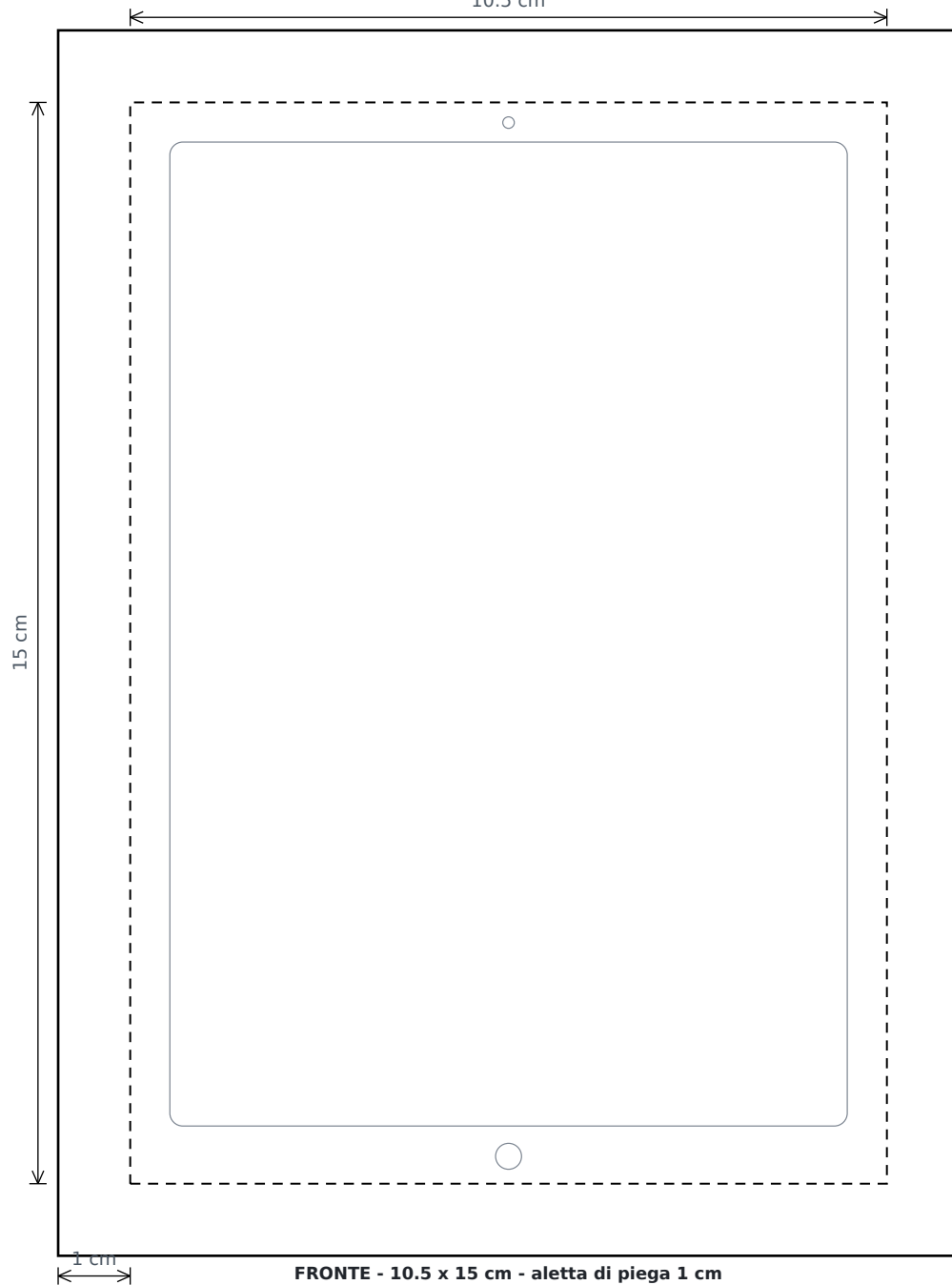
RETRO - Ø 7 cm - aletta di piega 1 cm

Ritaglia anche il foro centrale. Le linee corte nell'aletta sono ulteriori linee di taglio.

tablet - modello

1 x 1 cm

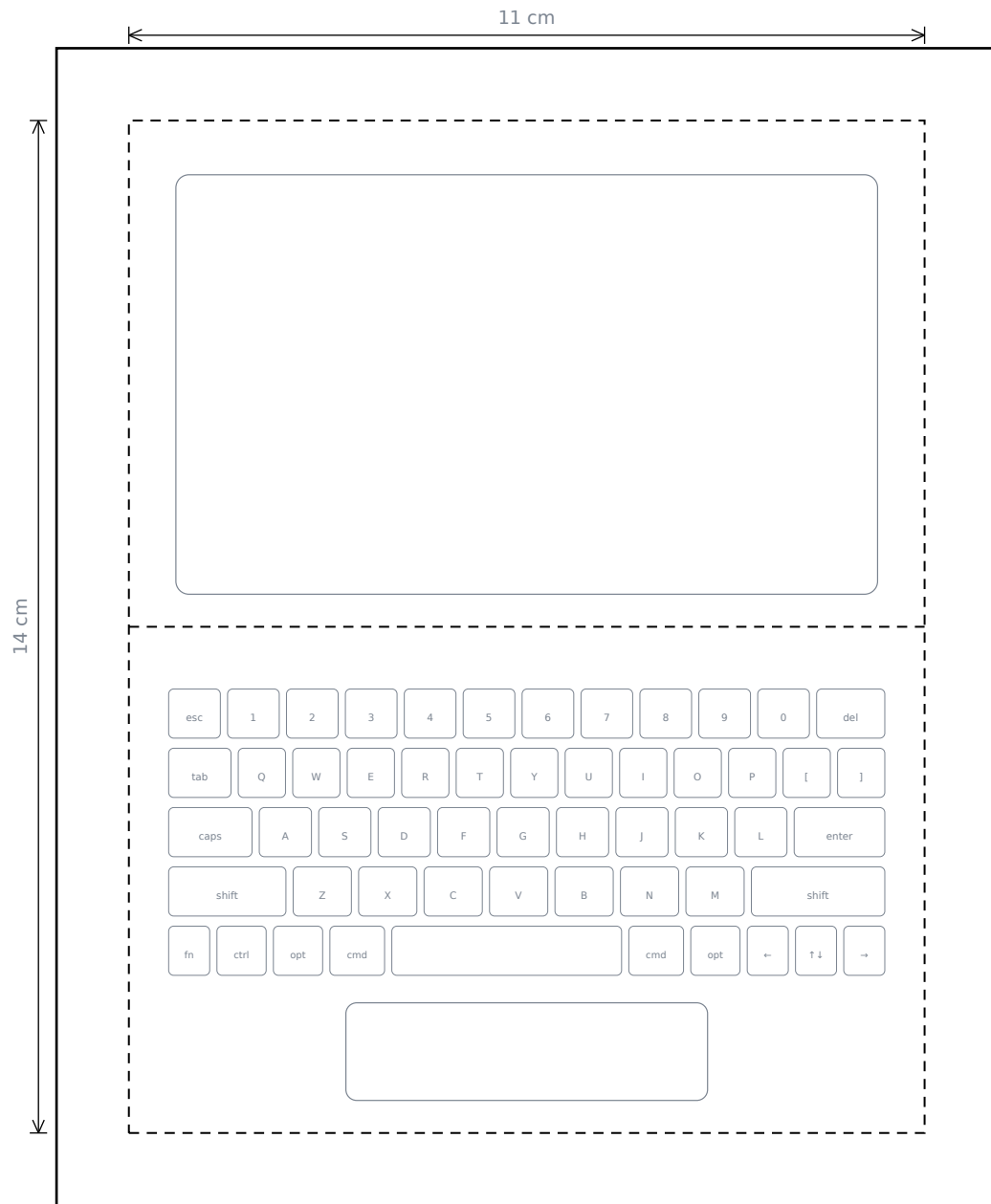
Stampare al 100% / dimensioni reali. Linea continua = tagliare, linea tratteggiata = piegare.



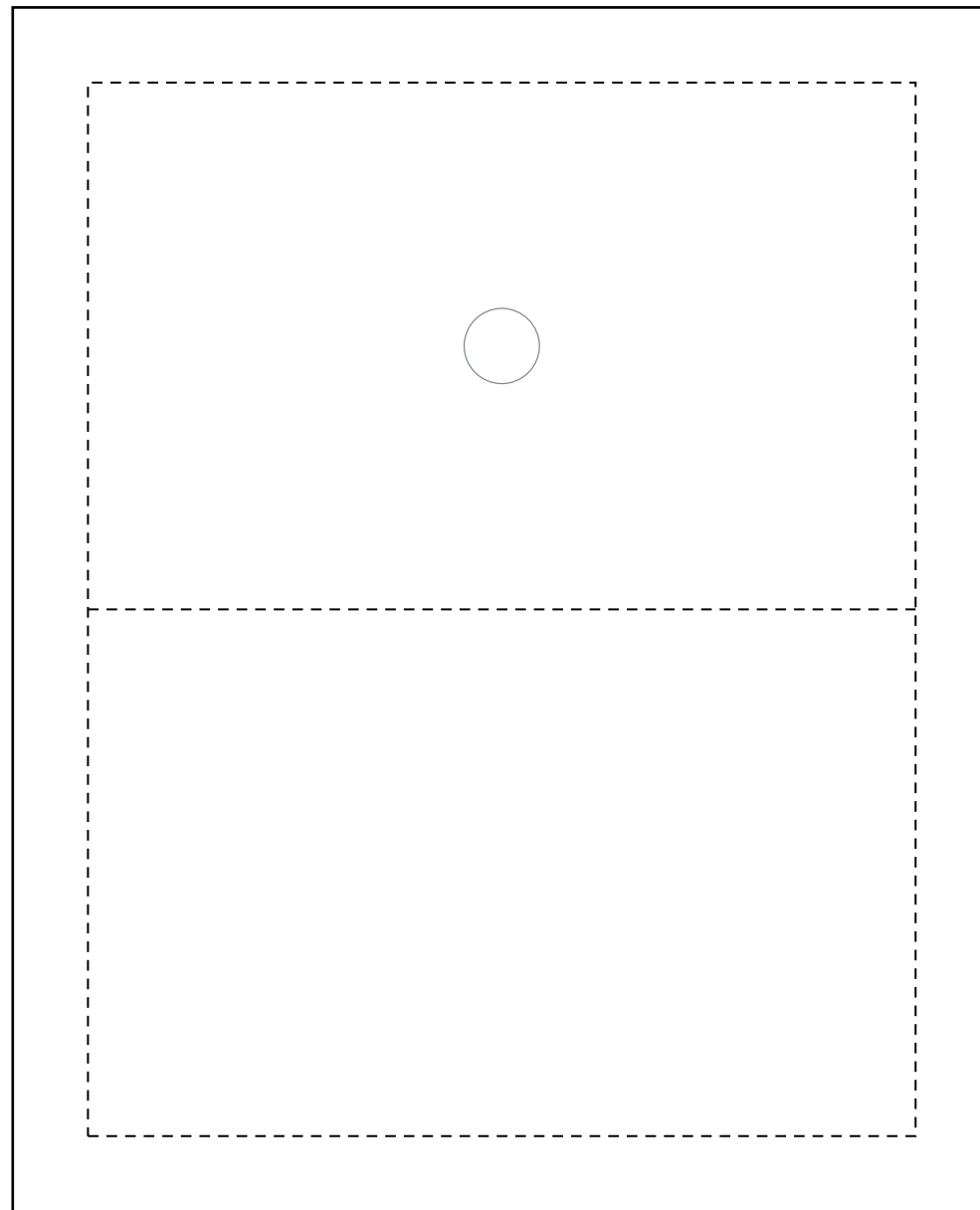
1 x 1 cm

laptop - modello

Stampare al 100% / dimensioni reali. Linea continua = tagliare, linea tratteggiata = piegare.



INTERNO - 11 x 14 cm - aletta di piega 1 cm



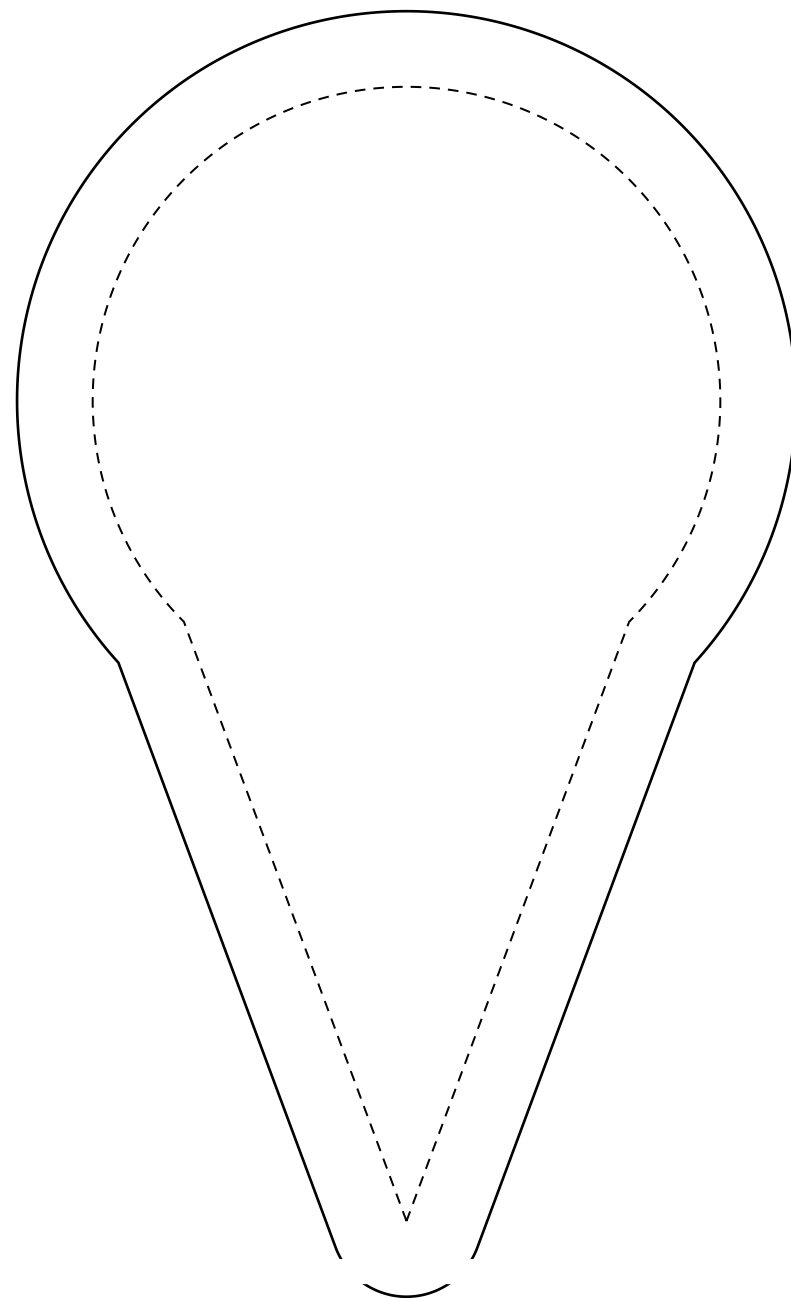
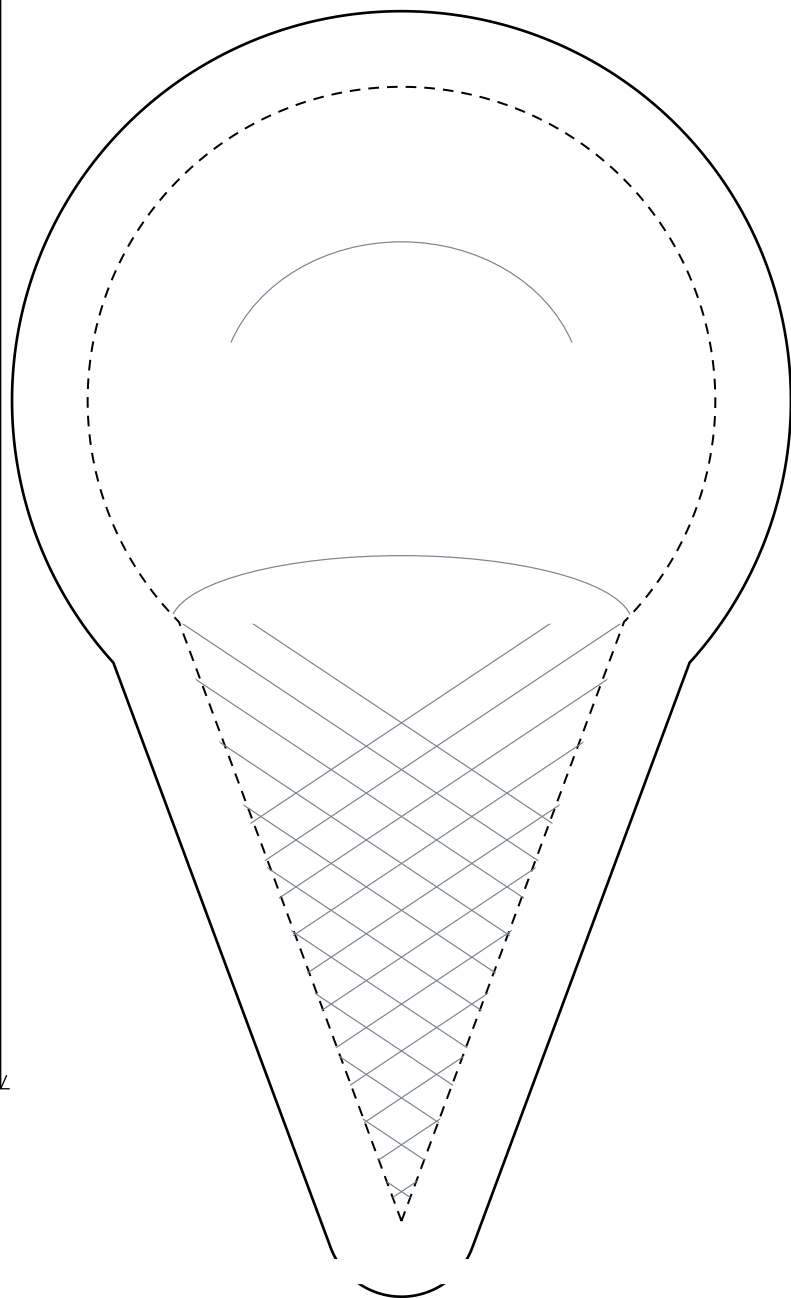
ESTERNO - 11 x 14 cm - aletta di piega 1 cm

gelato - modello

1 x 1 cm

Stampare al 100% / dimensioni reali. Linea continua = tagliare, linea tratteggiata = piegare.

15 cm

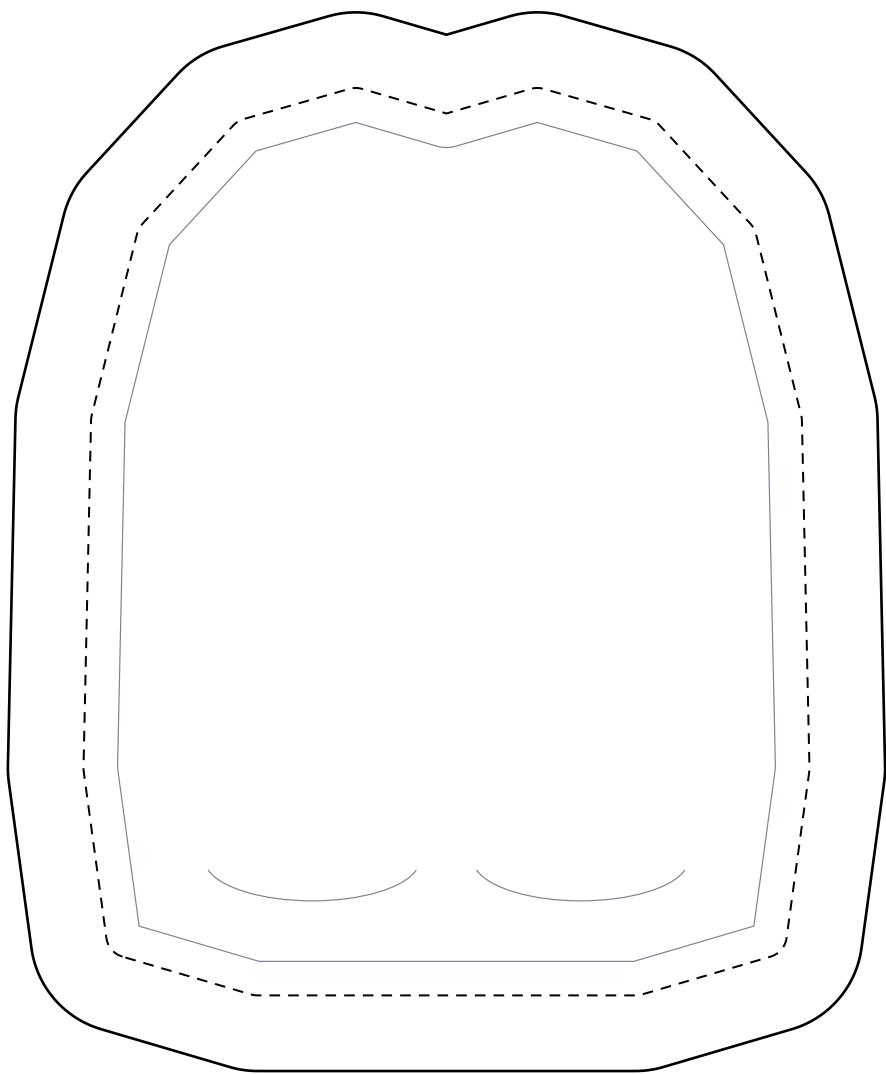


panino - modello

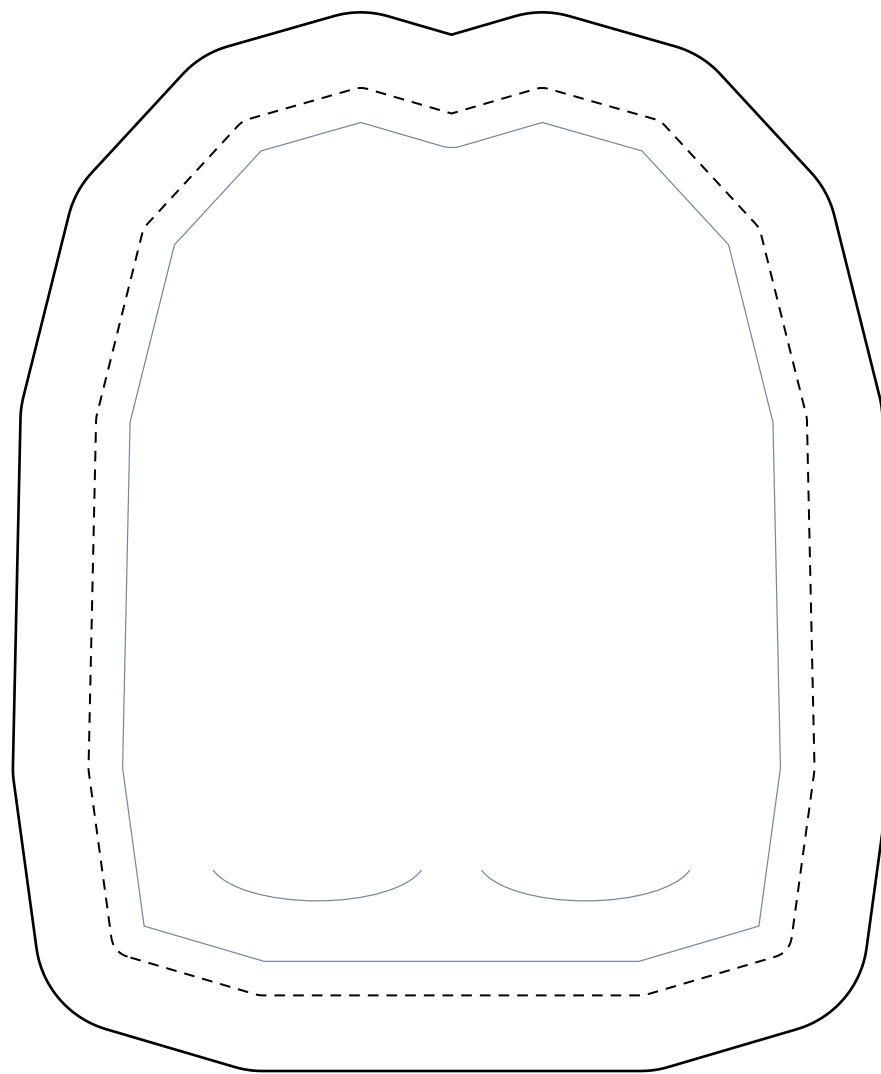
1 x 1 cm

Stampare al 100% / dimensioni reali. Linea continua = tagliare, linea tratteggiata = piegare.

9.6 cm



FRONTE - 9.6 x 12 cm - aletta di piega 1 cm

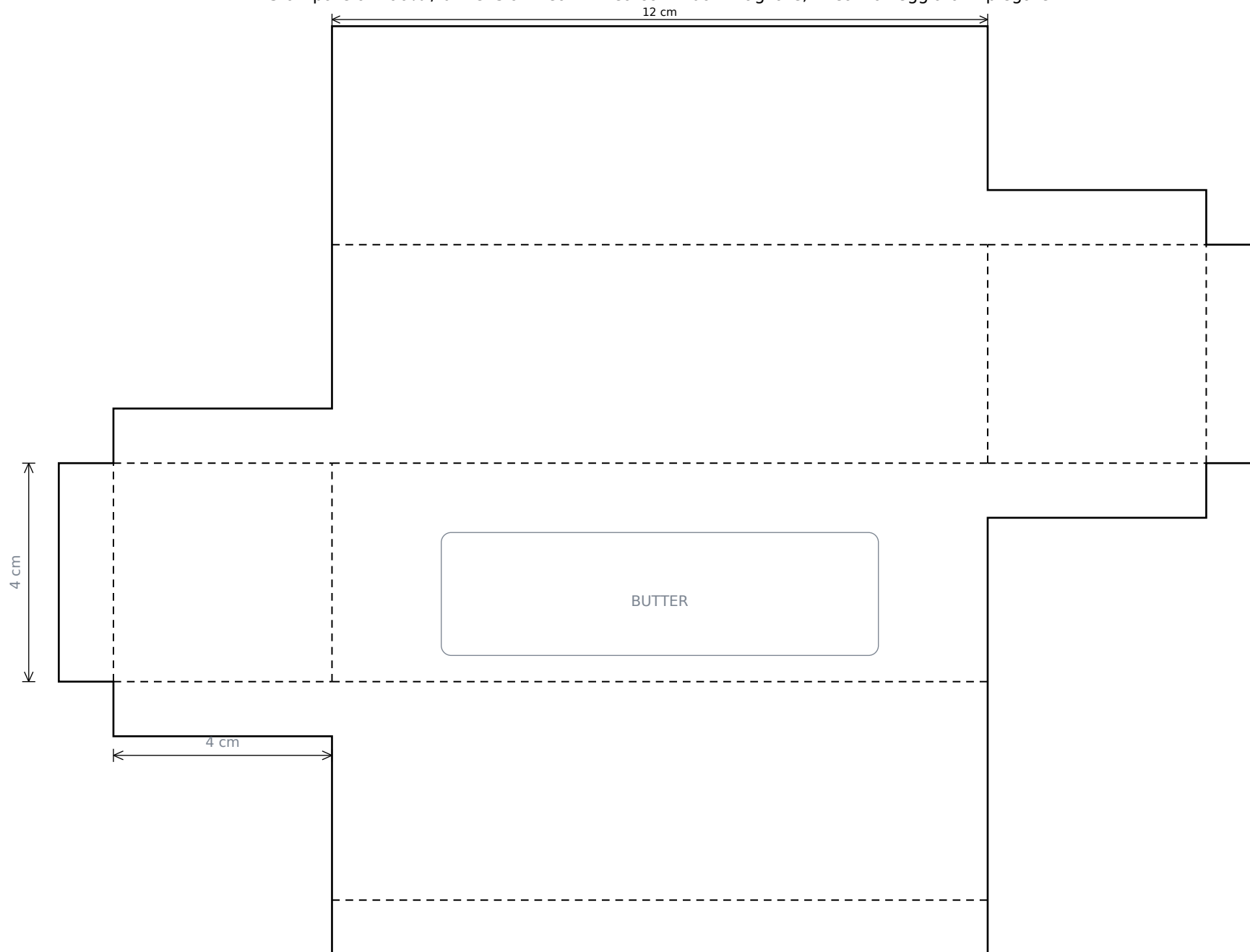


RETRO - 9.6 x 12 cm - aletta di piega 1 cm

1 x 1 cm

panetto di burro - sviluppo scatola

Stampare al 100% / dimensioni reali. Linea continua = tagliare, linea tratteggiata = piegare.



Piega lo sviluppo della scatola sulle linee tratteggiate e usa l'aletta di incollaggio per chiudere il blocco.

紙スクイージーの作り方

8つの手順で作ろう。

用意するもの：

セロハンテープ ・ はさみ ・ 詰め物（わたなど）

① スクイージーを好きな色できれいにぬります。

② すべての外側の実線にそって型紙を切ります。

③ すべての破線を折ります。

④ 角と折りしをテープで貼り合わせ、きれいな形にします。

⑤ 型紙を組み合わせて形を作ります。詰め物を入れるため、1か所だけ開けておきます。

⑥ 詰め物をスクイージーの中にやさしく入れます。

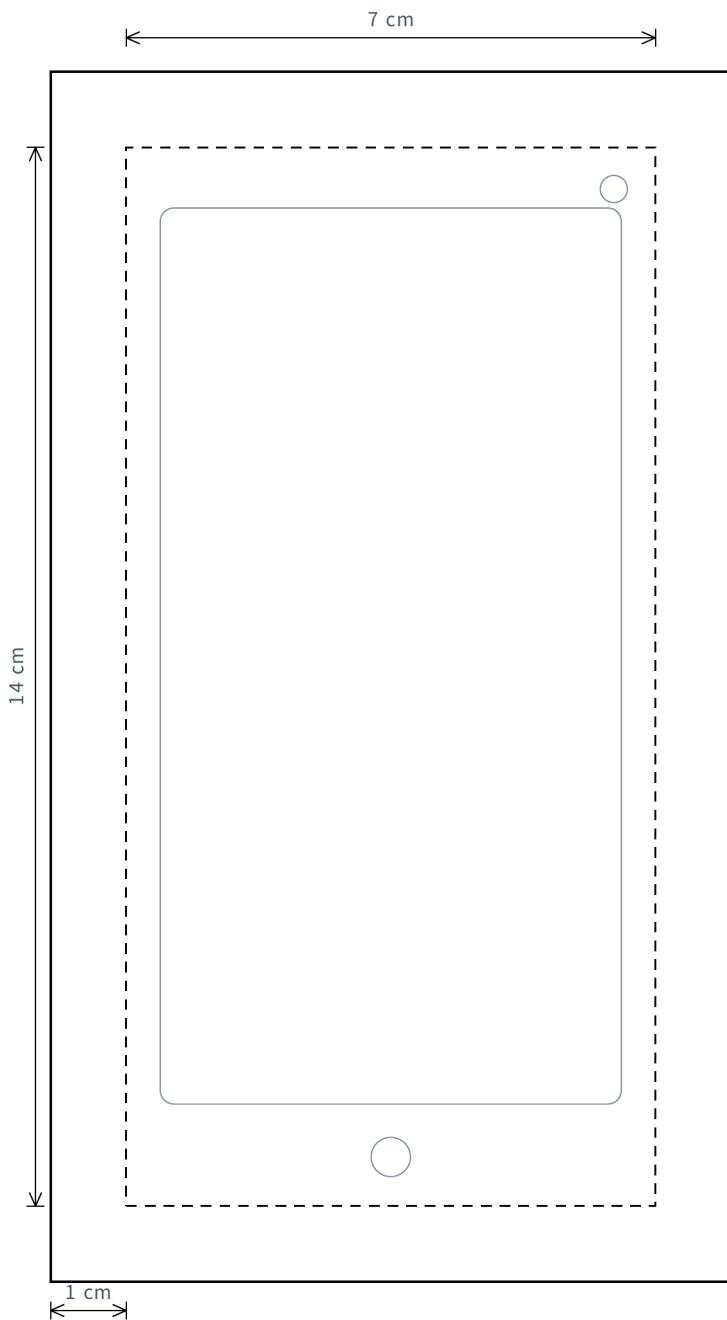
⑦ 最後の開いている部分をテープでしっかり閉じます。

⑧ スクイージー全体をテープでおおいます。丈夫になり、にぎるとテープがかさかさとした楽しい音を出します。

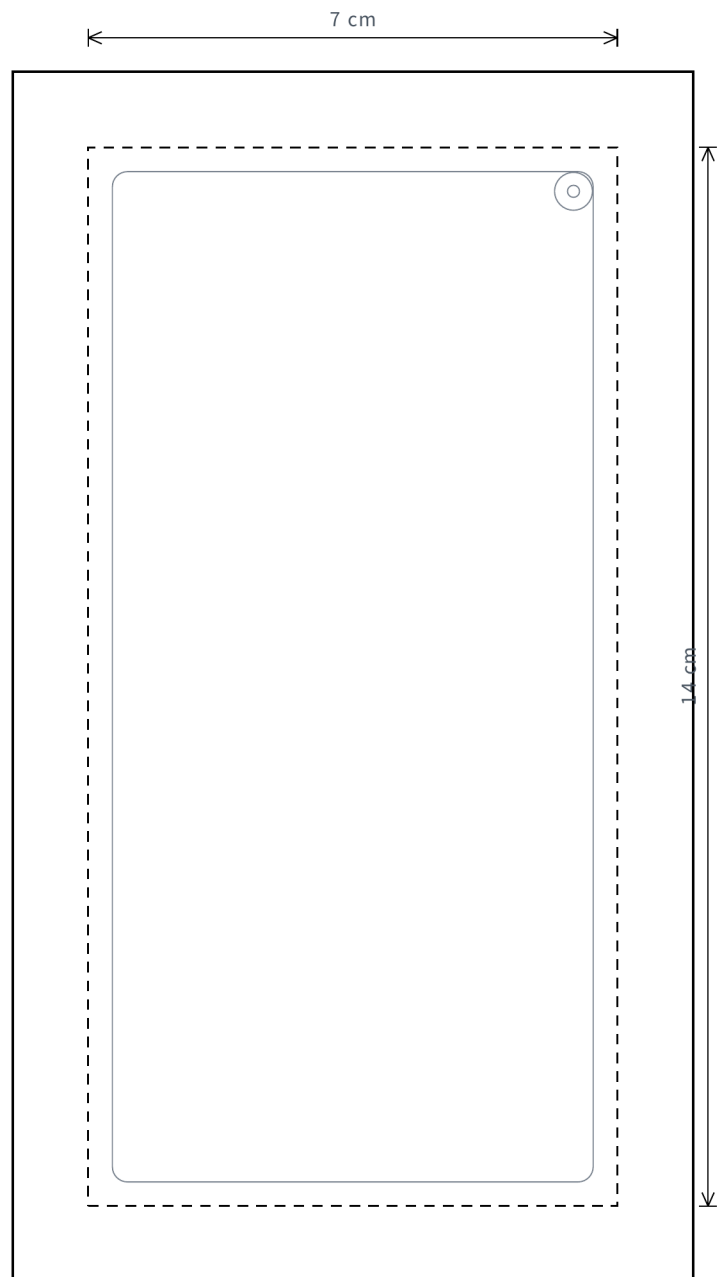
ヒント：やわらかい紙、わた、ティッシュなど軽い詰め物がおすすです。

スマホ - 型紙

100%／実寸で印刷。実線＝切る、破線＝折る。



表面 - 7 x 14 cm - 折りしろ 1 cm



裏面 - 7 x 14 cm - 折りしろ 1 cm

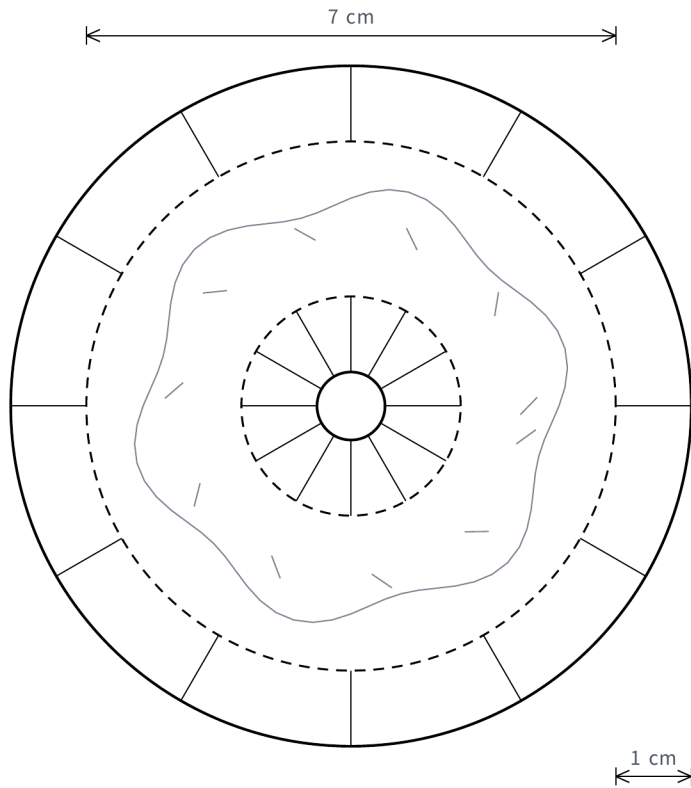
確認用：正方形 = 1 x 1 cm



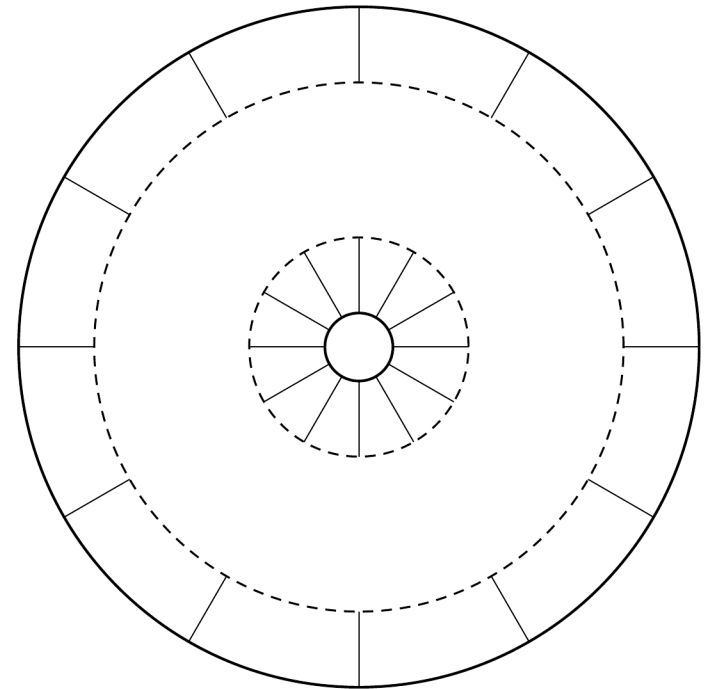


ドーナツ - 型紙

100%／実寸で印刷。実線＝切る、破線＝折る。



表面 - Ø 7 cm - 折りしろ 1 cm



裏面 - Ø 7 cm - 折りしろ 1 cm

中央の穴も切り抜きます。折りしろの短い線は追加の切り込み線です。

1 x 1 cm

タブレット - 型紙

100%／実寸で印刷。実線＝切る、破線＝折る。

10.5 cm

15 cm

1 cm

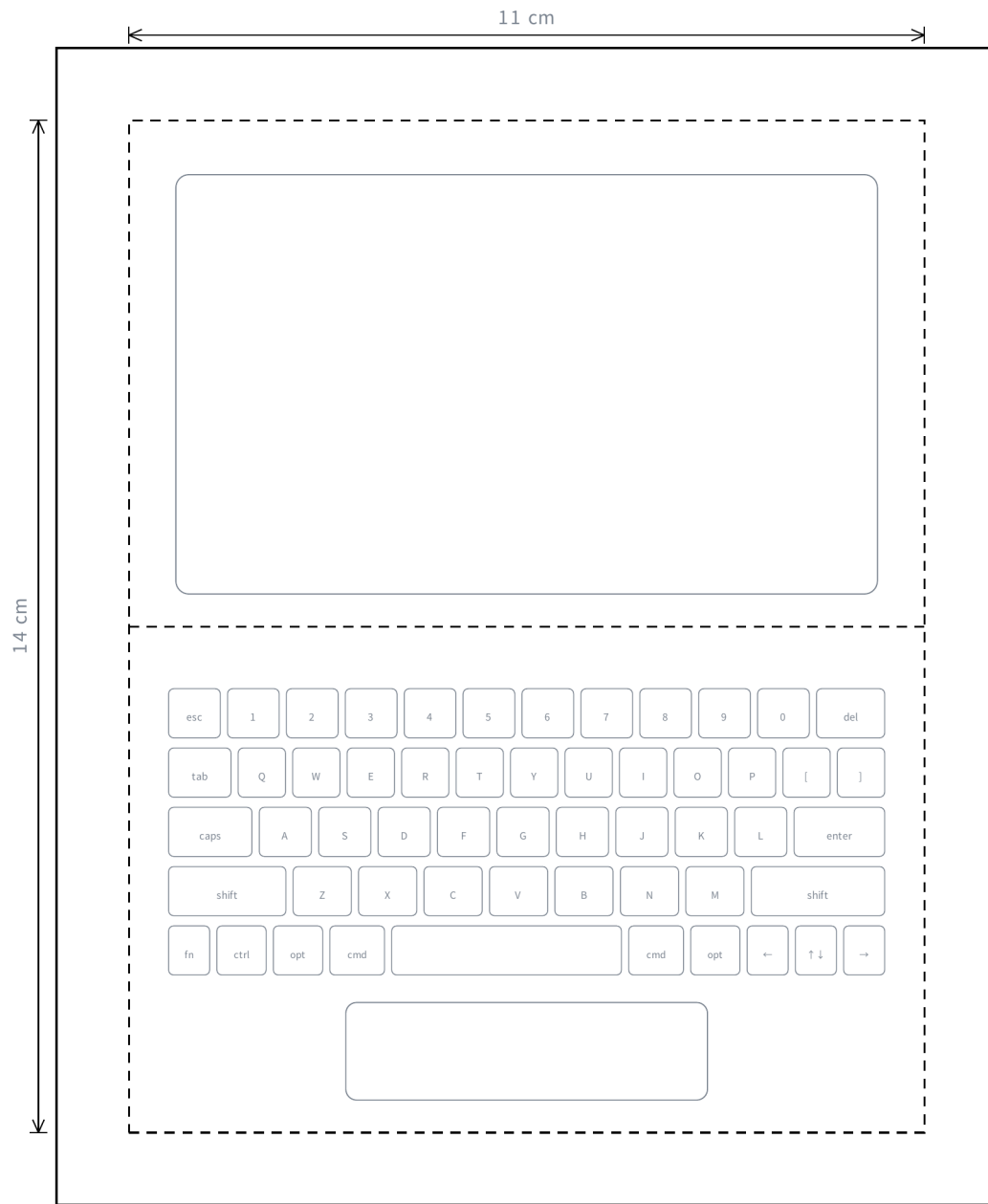
表面 - 10.5 x 15 cm - 折りしろ 1 cm

裏面 - 10.5 x 15 cm - 折りしろ 1 cm

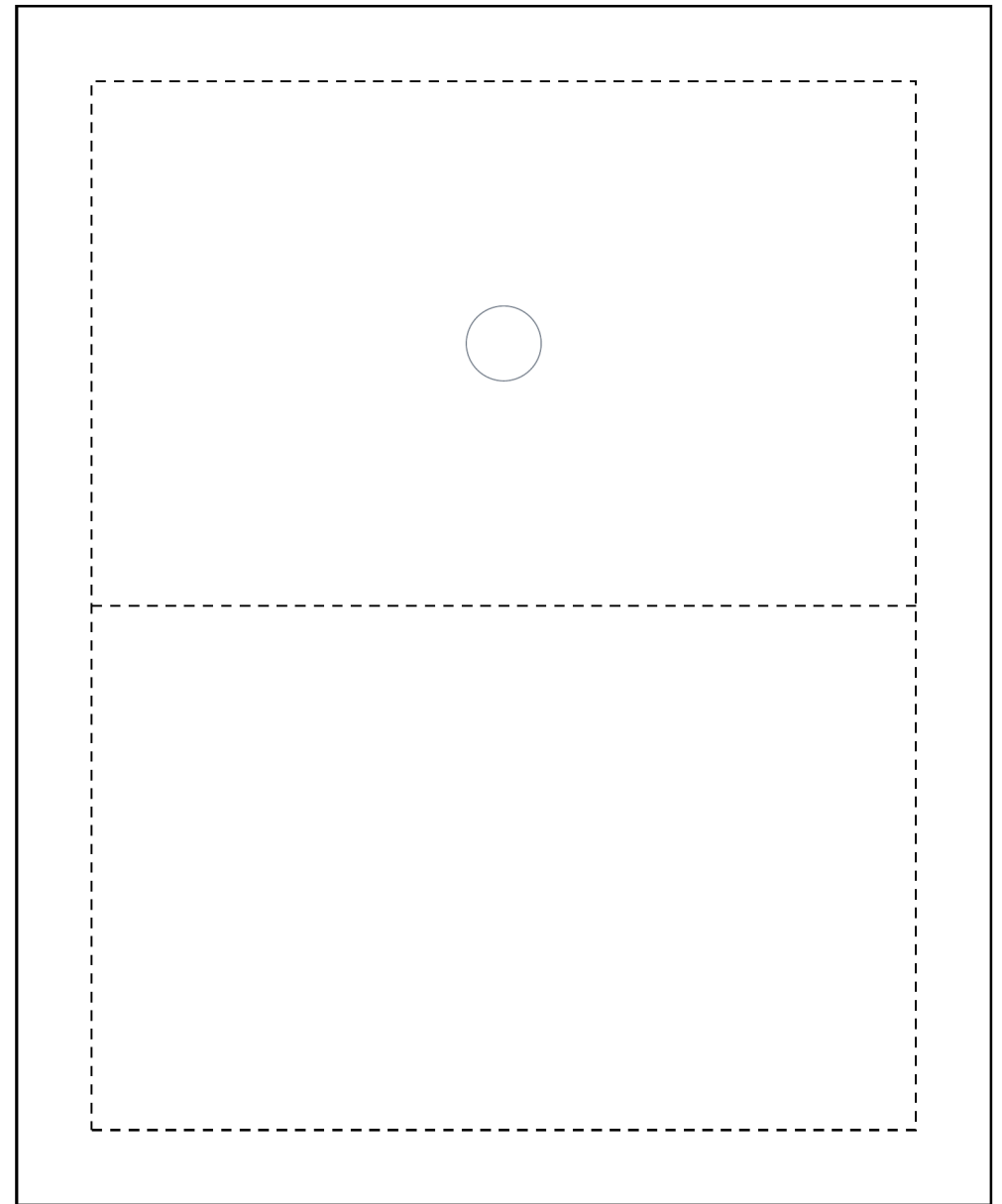
1 x 1 cm

ノートパソコン - 型紙

100%／実寸で印刷。実線＝切る、破線＝折る。



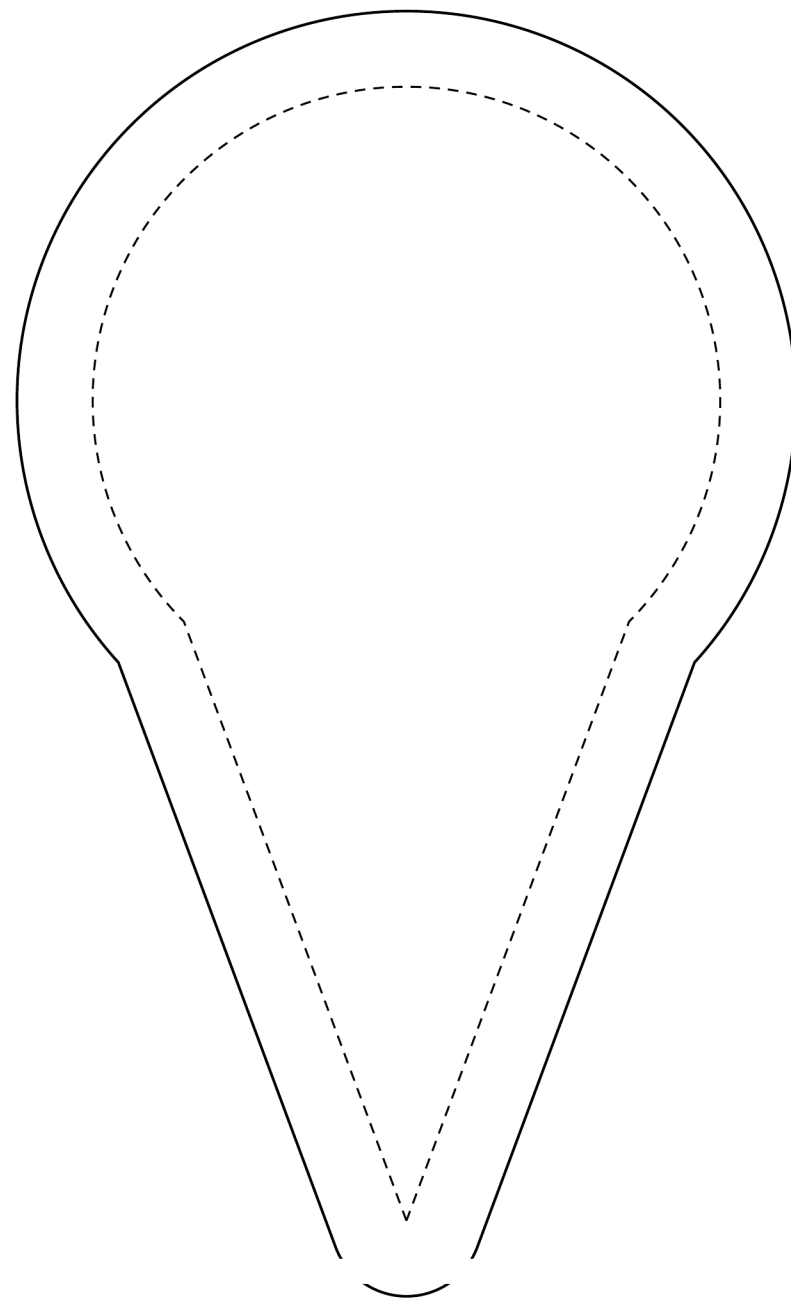
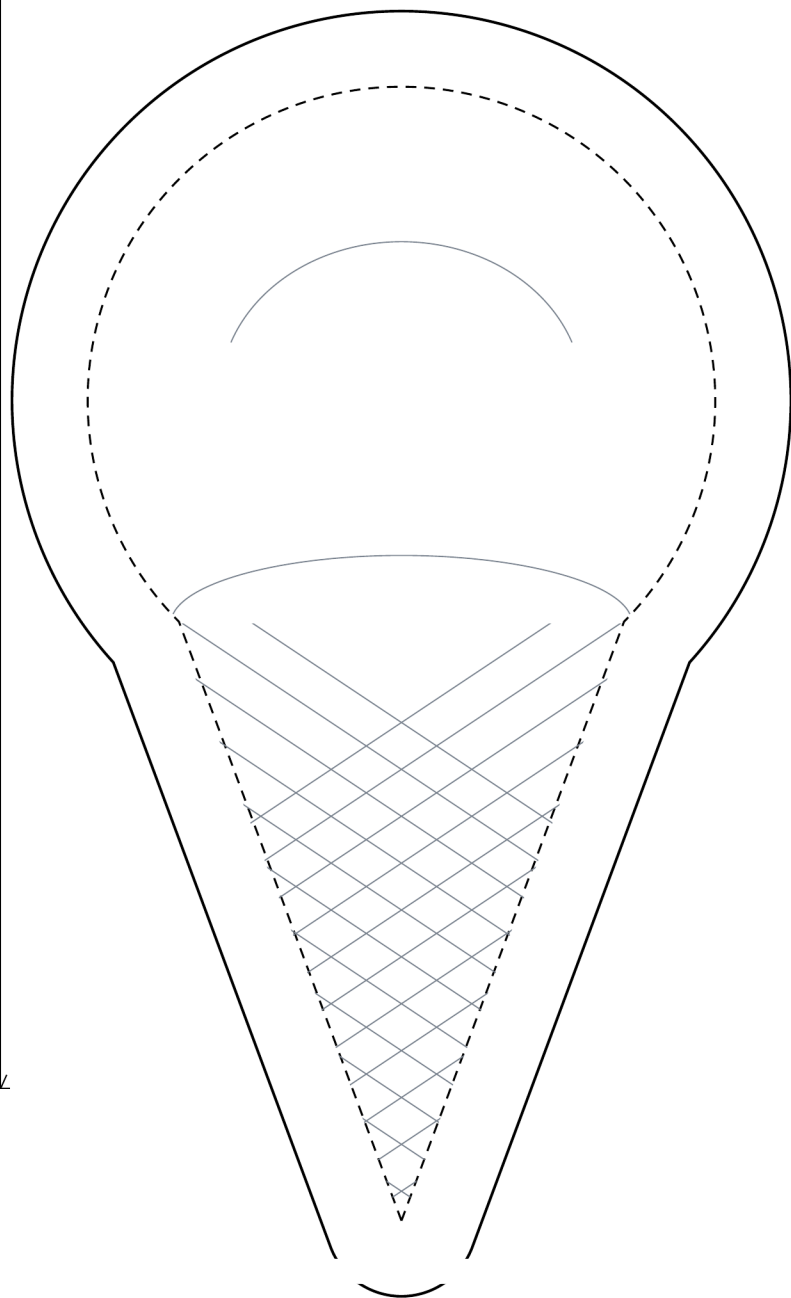
内側 - 11 x 14 cm - 折りしろ 1 cm



外側 - 11 x 14 cm - 折りしろ 1 cm

アイスクリーム - 型紙

100%／実寸で印刷。実線＝切る、破線＝折る。

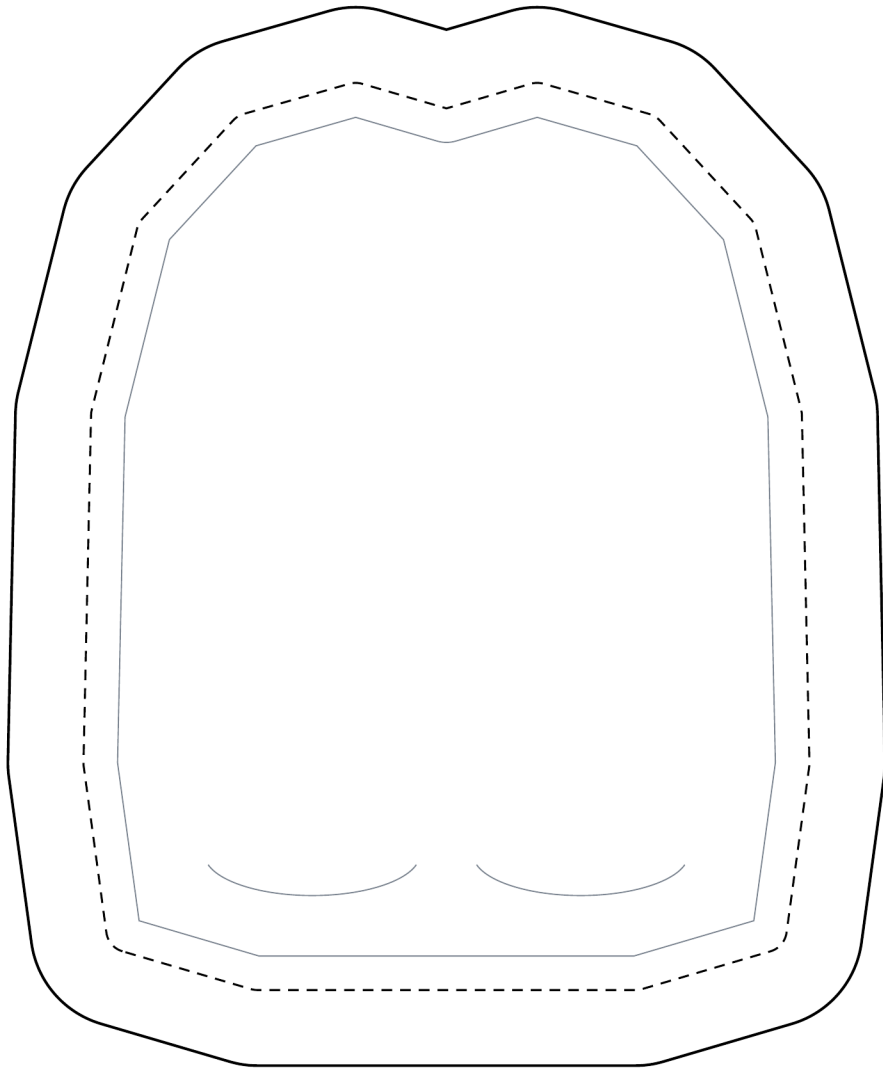




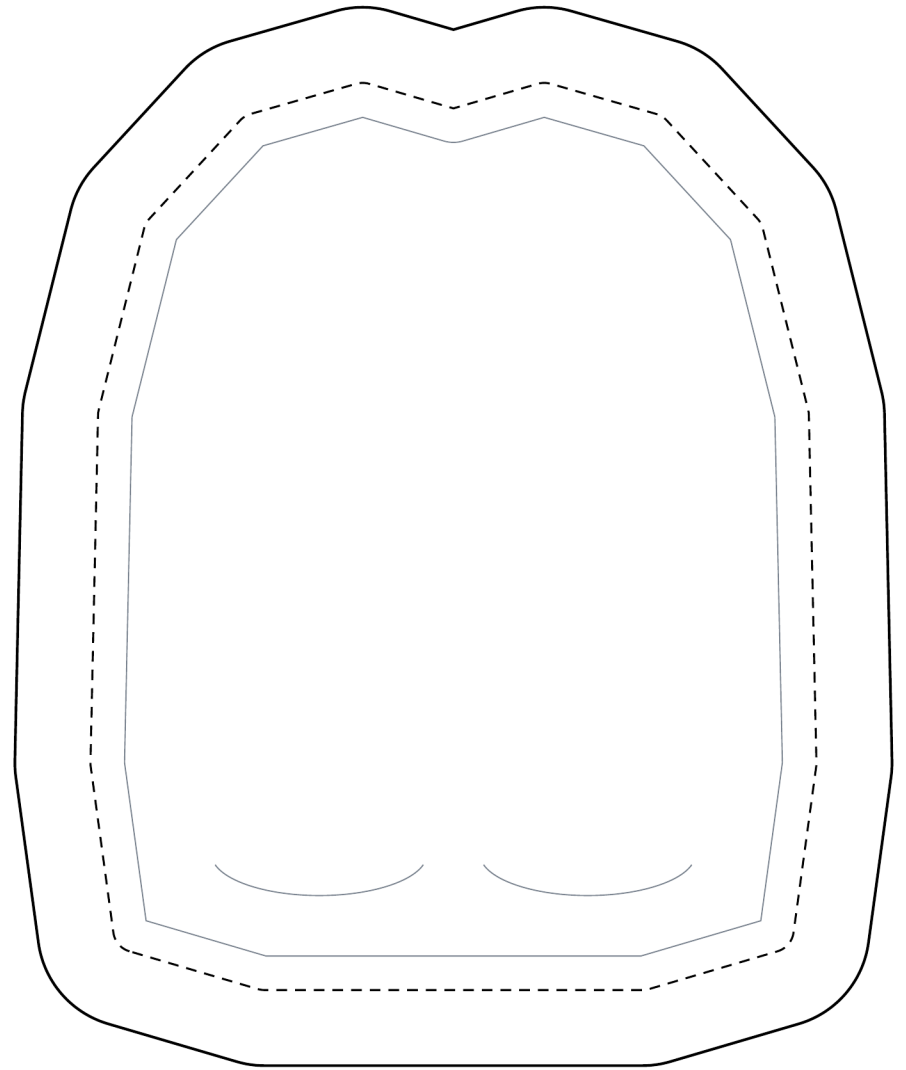
サンドイッチ - 型紙

100%／実寸で印刷。実線＝切る、破線＝折る。

9.6 cm



表面 - 9.6 x 12 cm - 折りしろ 1 cm

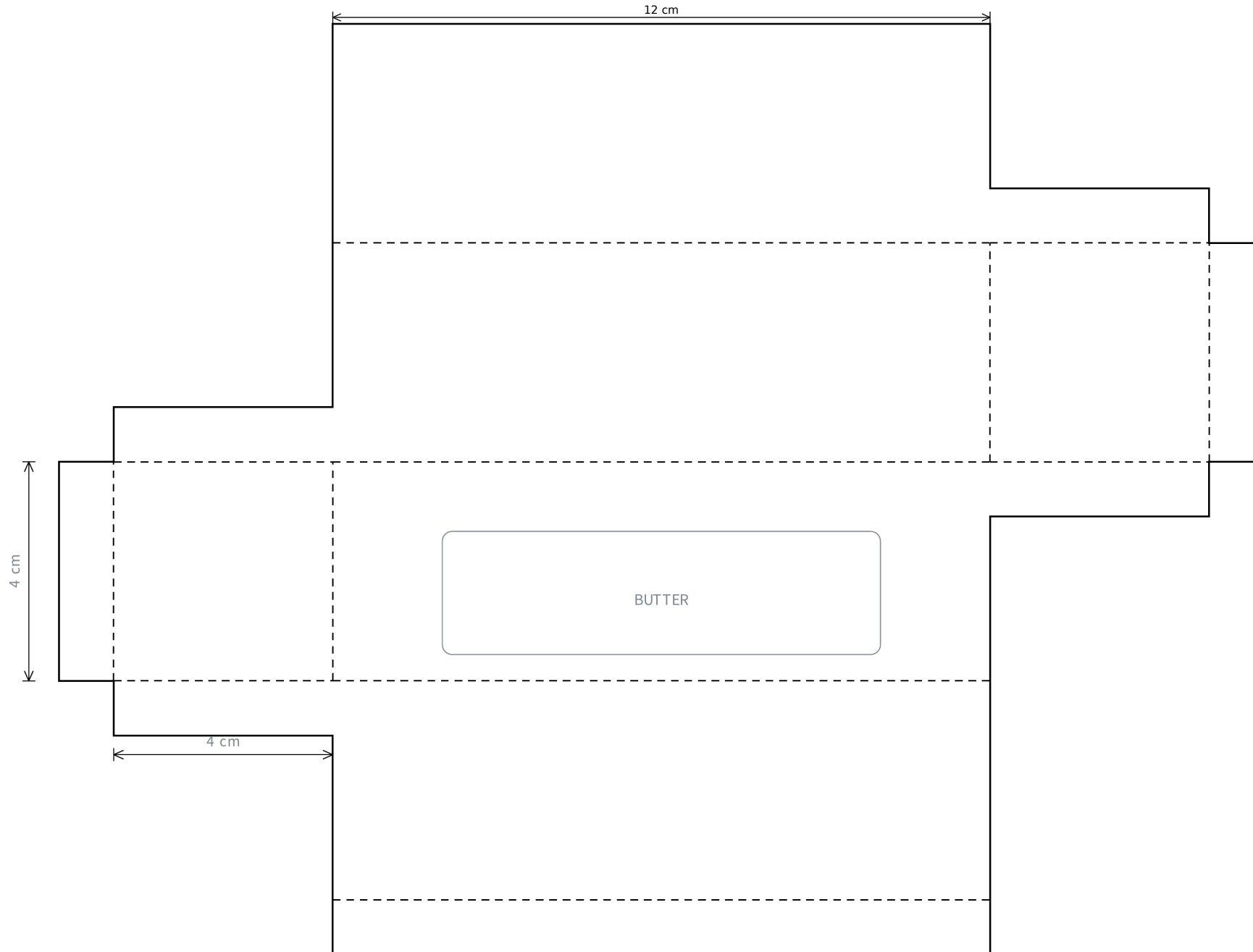


裏面 - 9.6 x 12 cm - 折りしろ 1 cm

1 x 1 cm

バターブロック - 箱の展開図

100%／実寸で印刷。実線＝切る、破線＝折る。



破線で箱の展開図を折り、のりしろを使ってブロックを閉じます。

Comment fabriquer ton squishy en papier

Suis ces 8 étapes.

Matériel nécessaire :

Ruban adhésif • Ciseaux • Matériau de rembourrage

1 Colorie joliment ton squishy.

2 Découpe le patron en suivant toutes les lignes extérieures continues.

3 Plie toutes les lignes pointillées.

4 Assemble les coins et les bandes de pliage avec du ruban adhésif afin d'obtenir des bords bien nets.

5 Forme l'objet avec les pièces du patron. Laisse une ouverture pour le rembourrage.

6 Insère délicatement le matériau de rembourrage dans le squishy.

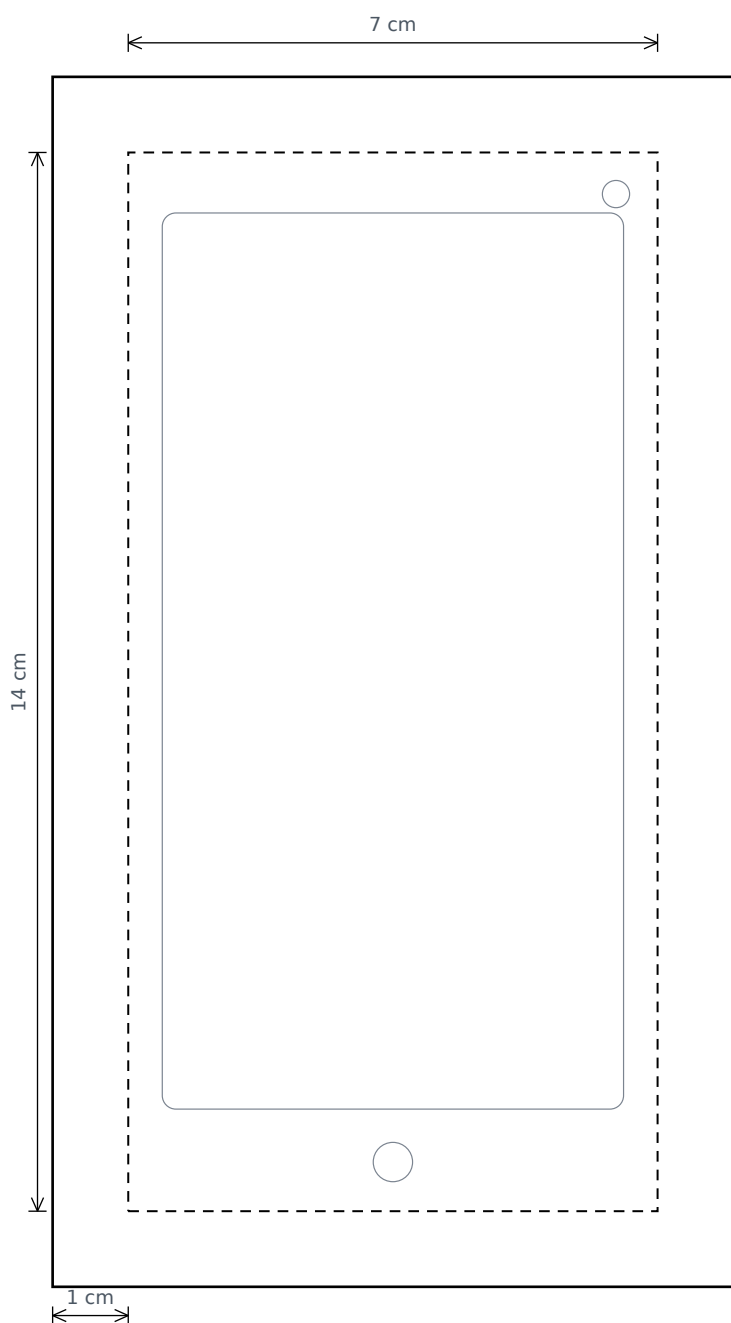
7 Ferme bien la dernière ouverture avec du ruban adhésif.

8 Recouvre tout le squishy de ruban adhésif. Il sera ainsi solide et fera un agréable bruit de froissement quand tu le presseras.

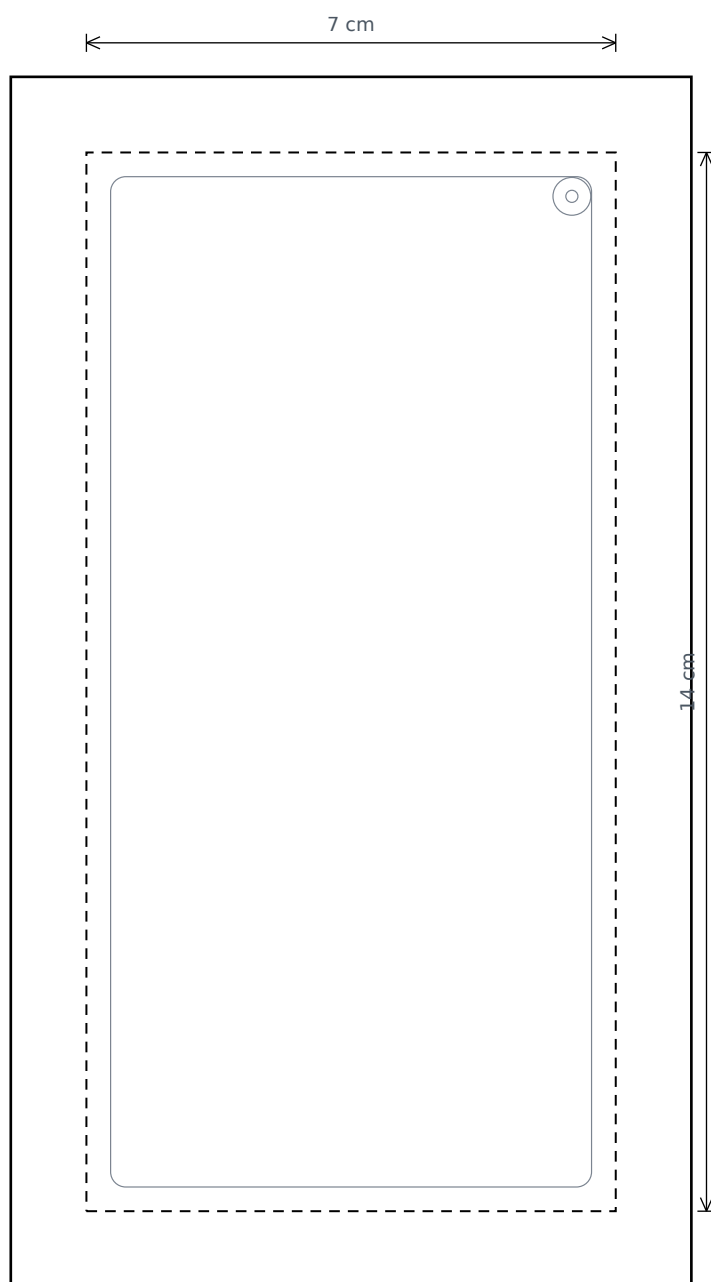
Astuce : utilise du papier doux, de la ouate, du papier de soie ou un autre rembourrage léger.

téléphone - patron

Imprimer à 100 % / taille réelle. Ligne continue = couper, ligne pointillée = plier.



DEVANT - 7 x 14 cm - bande de pliage 1 cm



DOS - 7 x 14 cm - bande de pliage 1 cm

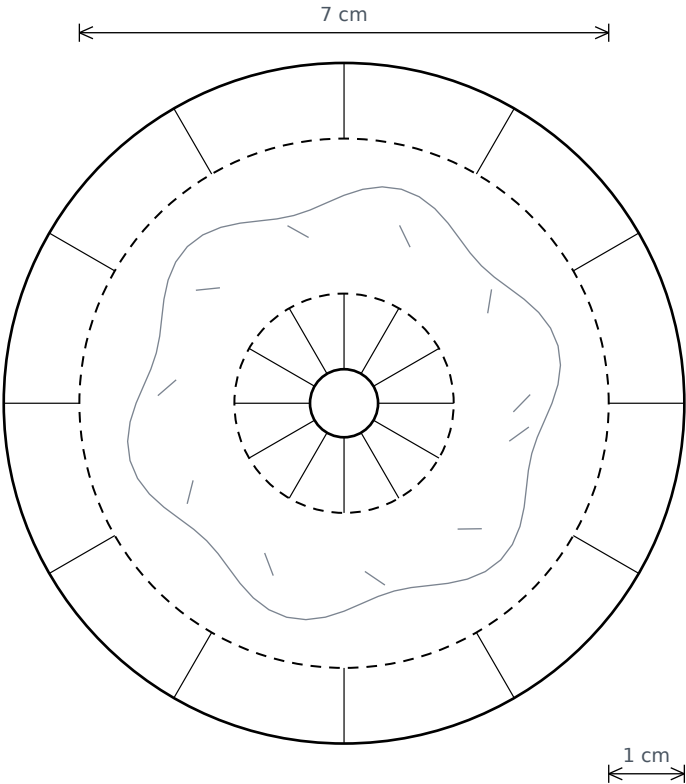
Mesure de contrôle : carré = 1 x 1 cm



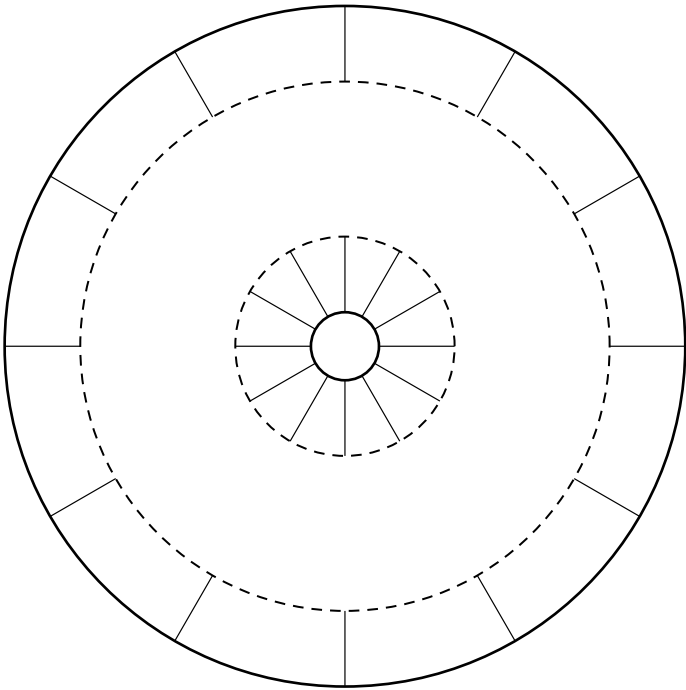


donut - patron

Imprimer à 100 % / taille réelle. Ligne continue = couper, ligne pointillée = plier.



DEVANT - Ø 7 cm - bande de pliage 1 cm



DOS - Ø 7 cm - bande de pliage 1 cm

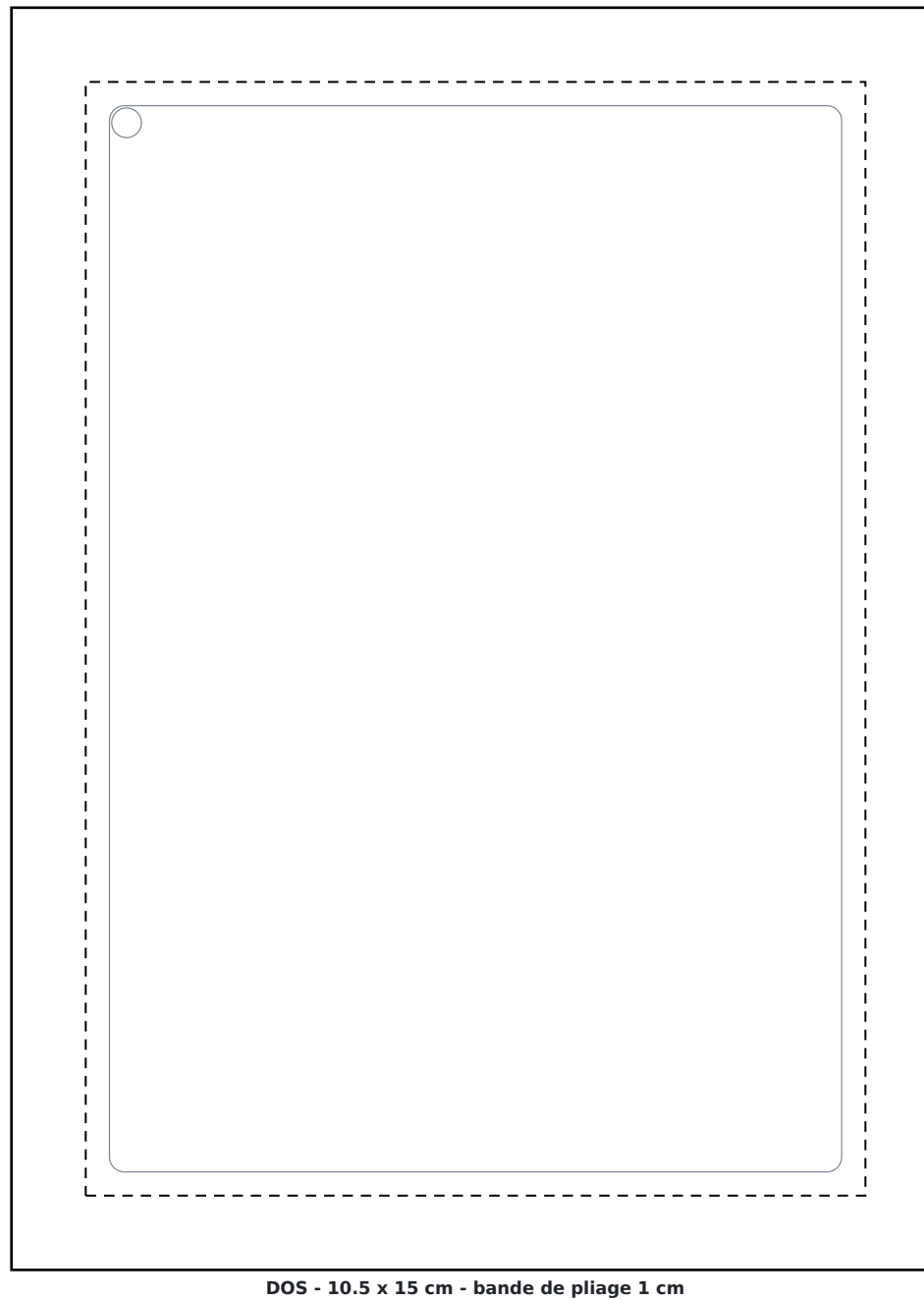
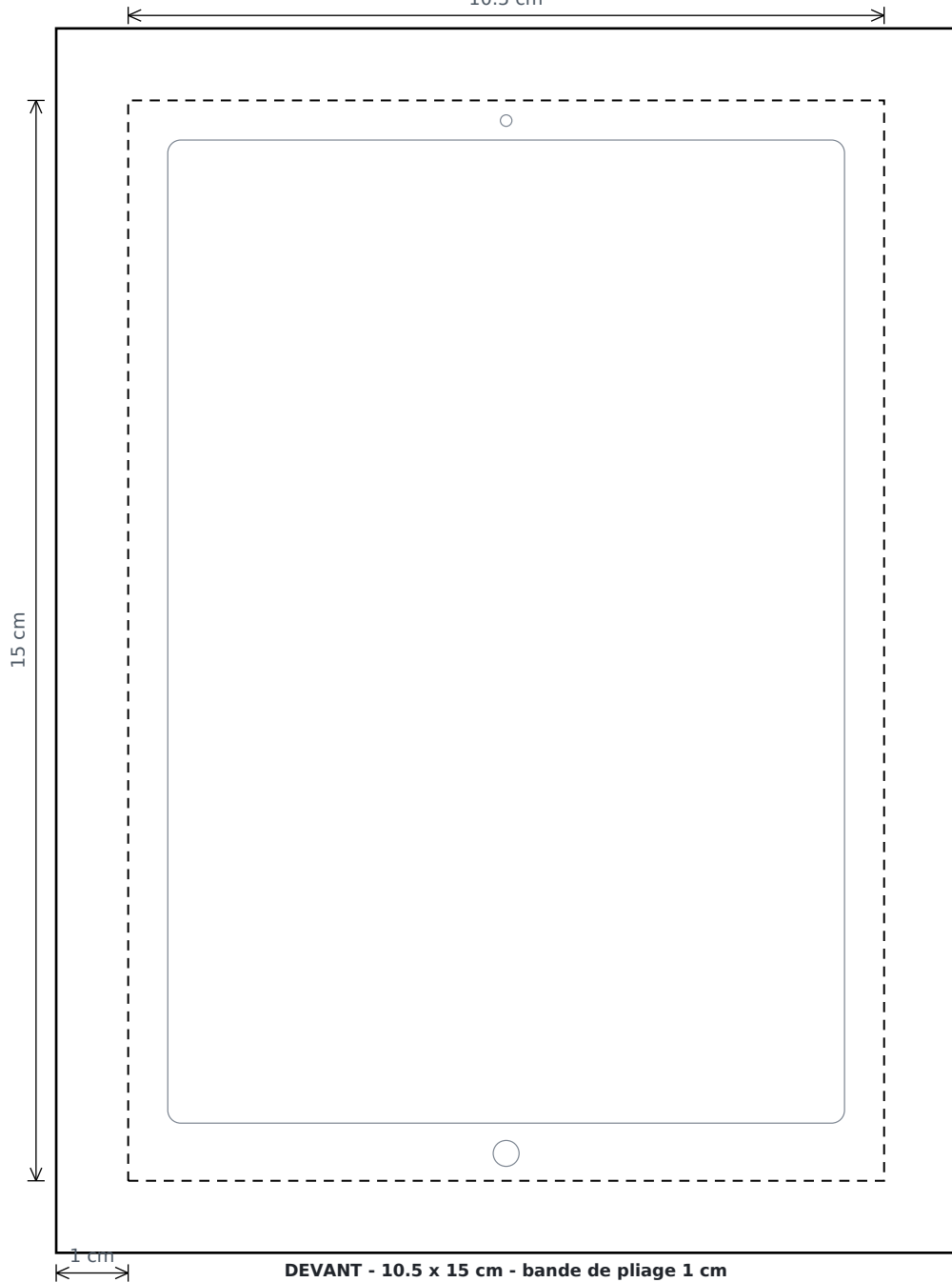
Découpe aussi le trou central. Les petits traits dans la bande de pliage sont des lignes de coupe supplémentaires.

1 x 1 cm

tablette - patron

Imprimer à 100 % / taille réelle. Ligne continue = couper, ligne pointillée = plier.

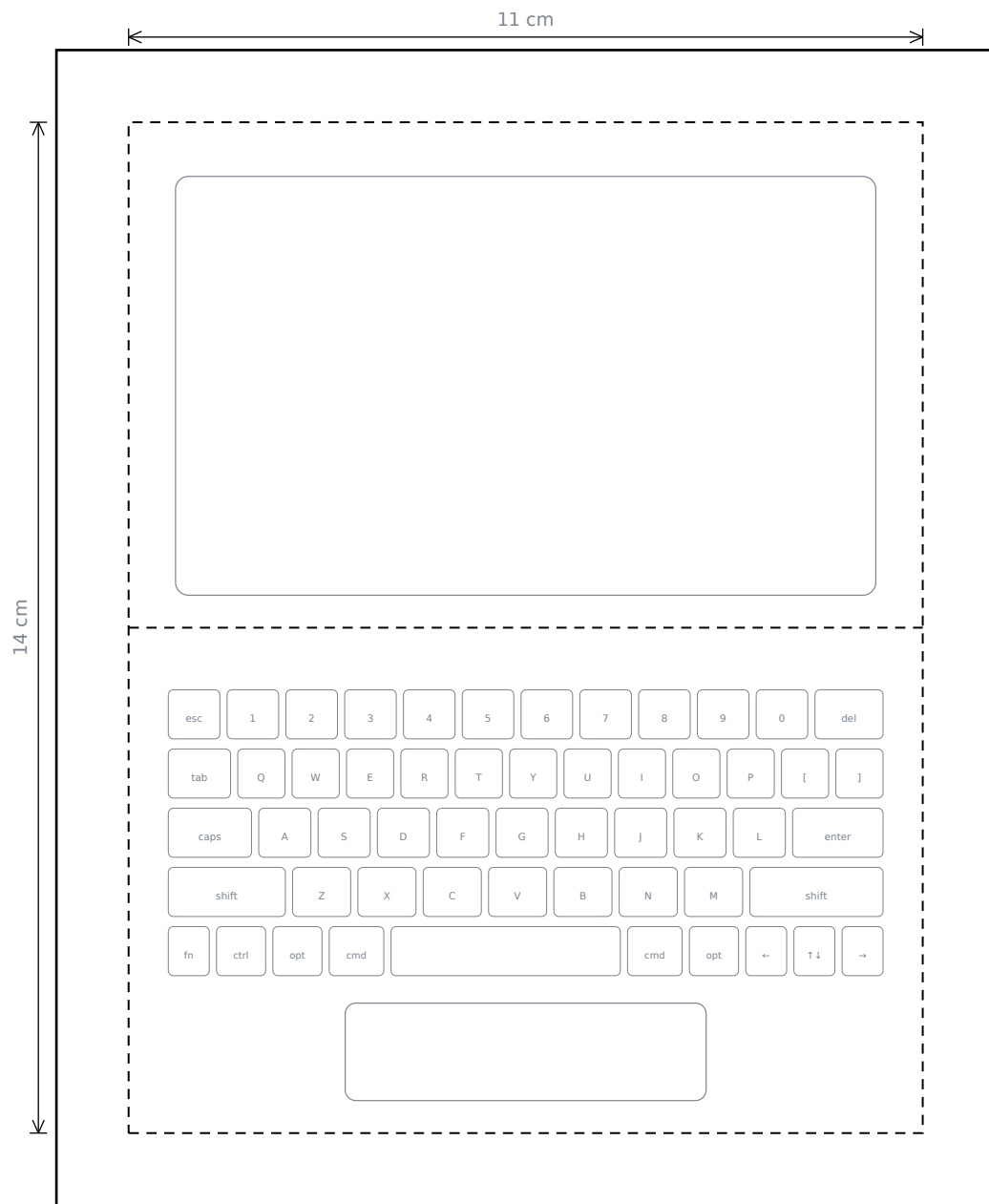
10.5 cm



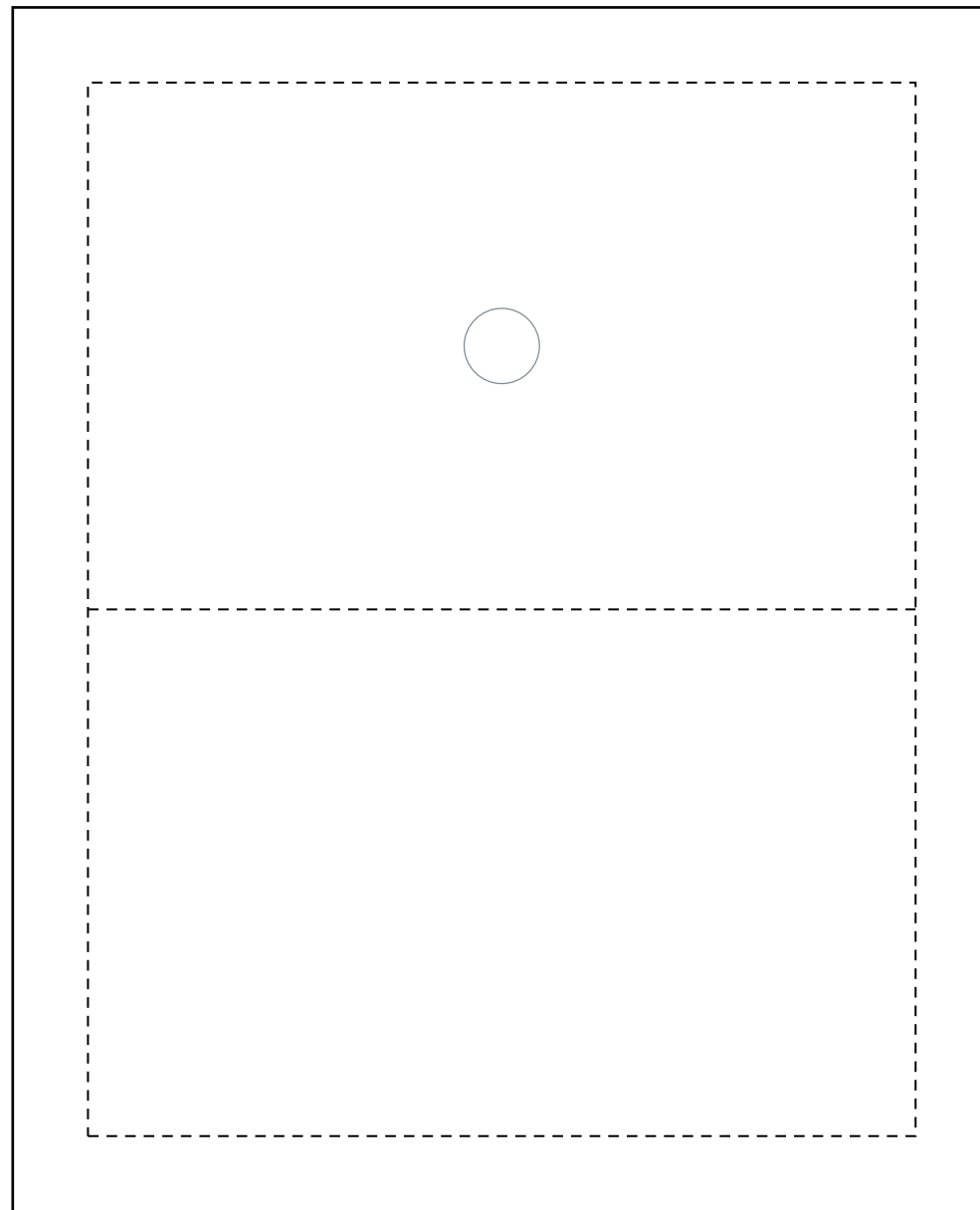
1 x 1 cm

ordinateur portable - patron

Imprimer à 100 % / taille réelle. Ligne continue = couper, ligne pointillée = plier.



INTÉRIEUR - 11 x 14 cm - bande de pliage 1 cm



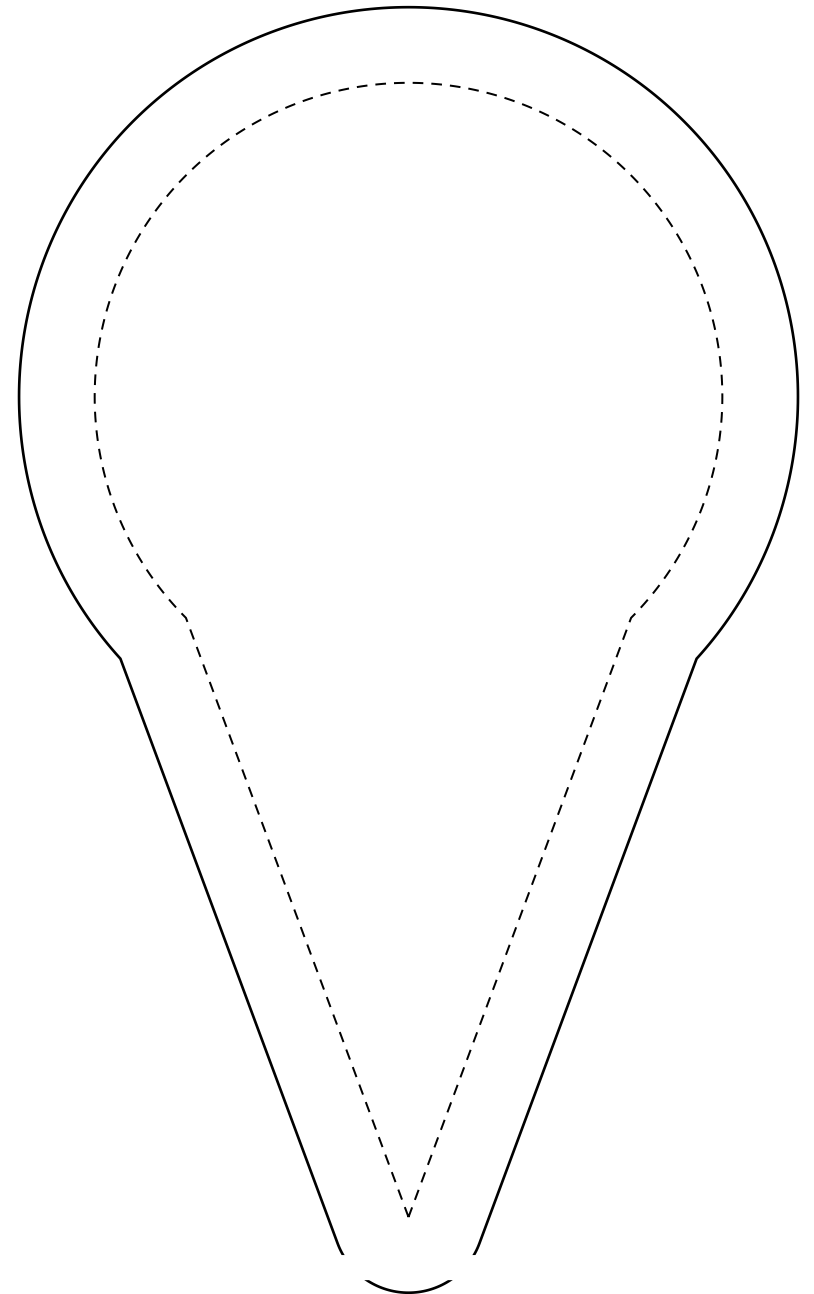
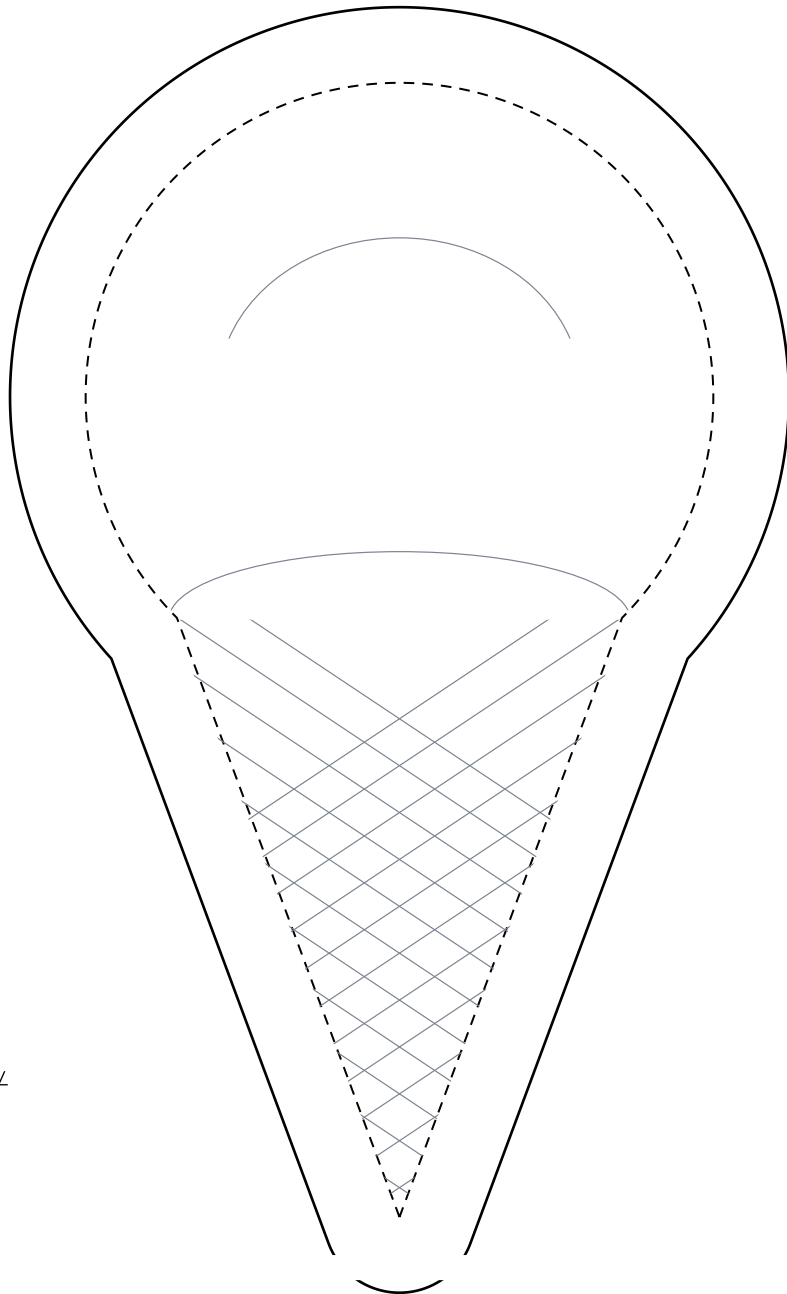
EXTÉRIEUR - 11 x 14 cm - bande de pliage 1 cm

1 x 1 cm

glace - patron

Imprimer à 100 % / taille réelle. Ligne continue = couper, ligne pointillée = plier.

15 cm

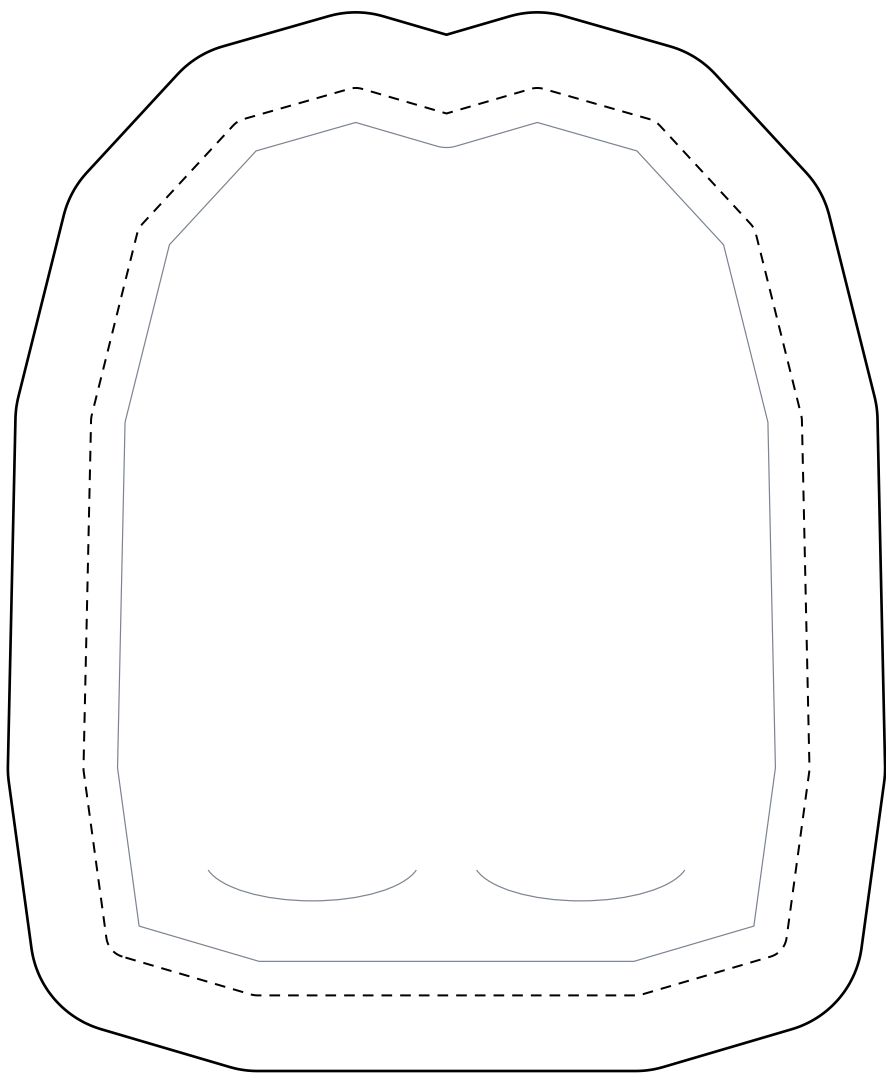


sandwich - patron

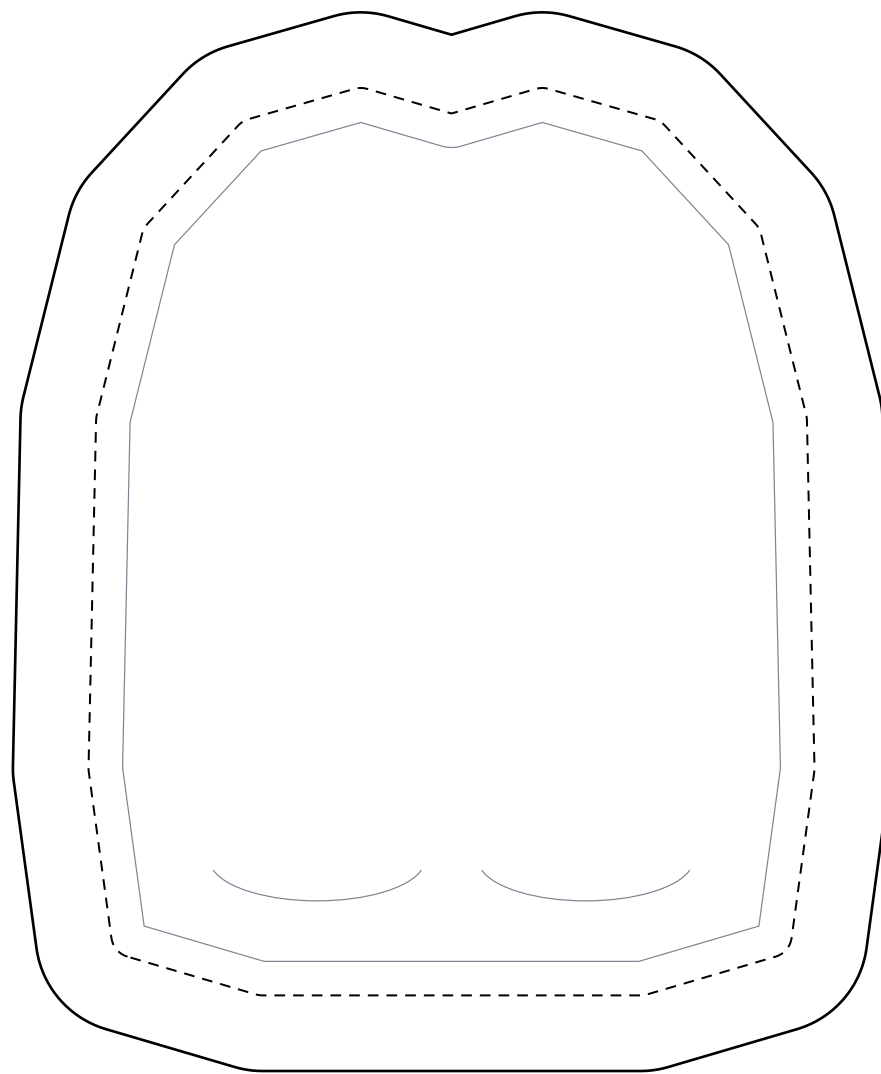
1 x 1 cm

Imprimer à 100 % / taille réelle. Ligne continue = couper, ligne pointillée = plier.

9.6 cm



DEVANT - 9.6 x 12 cm - bande de pliage 1 cm

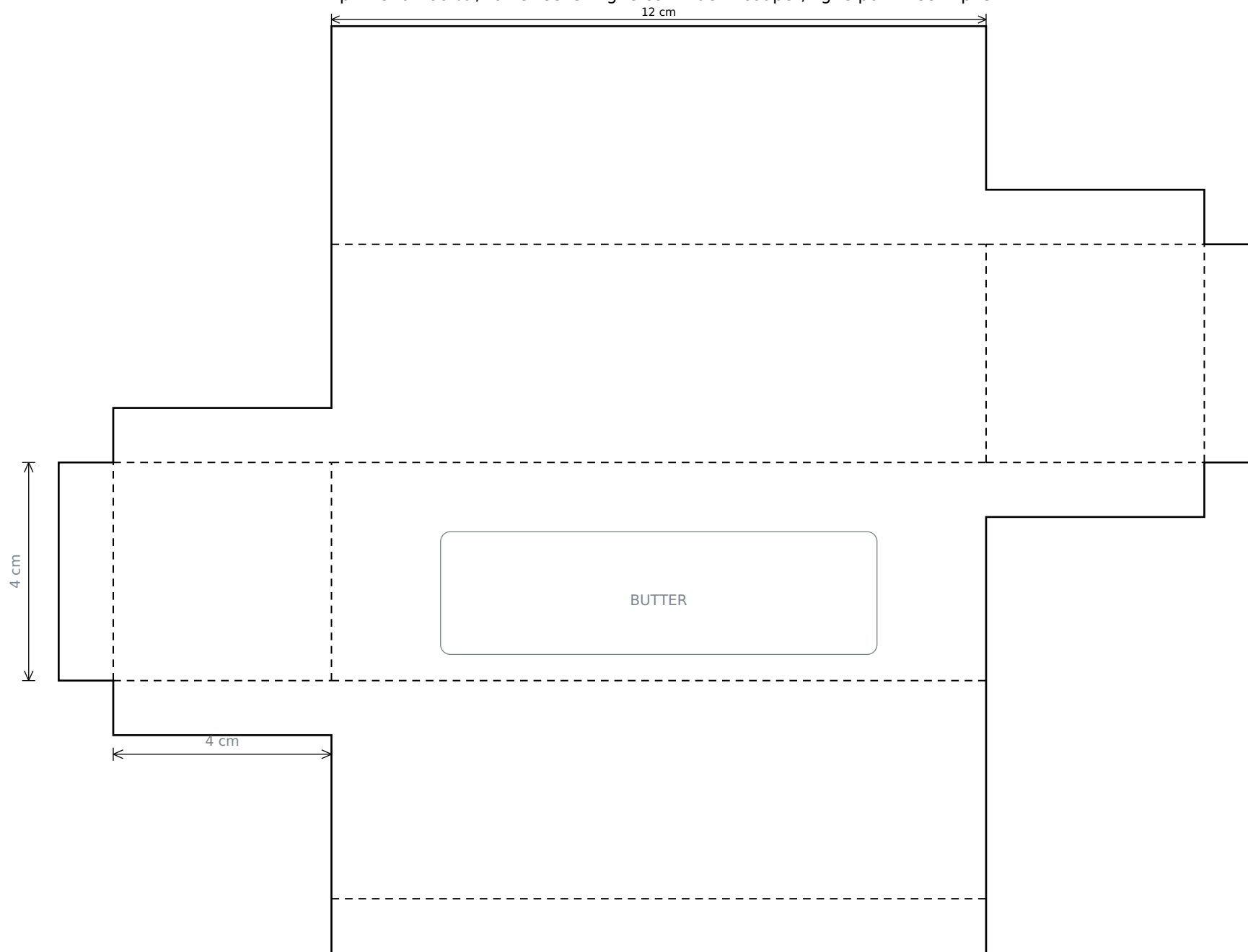


DOS - 9.6 x 12 cm - bande de pliage 1 cm

bloc de beurre - patron de boîte

1 x 1 cm

Imprimer à 100 % / taille réelle. Ligne continue = couper, ligne pointillée = plier.



Plie le patron de boîte sur les lignes pointillées et utilise la languette de collage pour fermer le bloc.