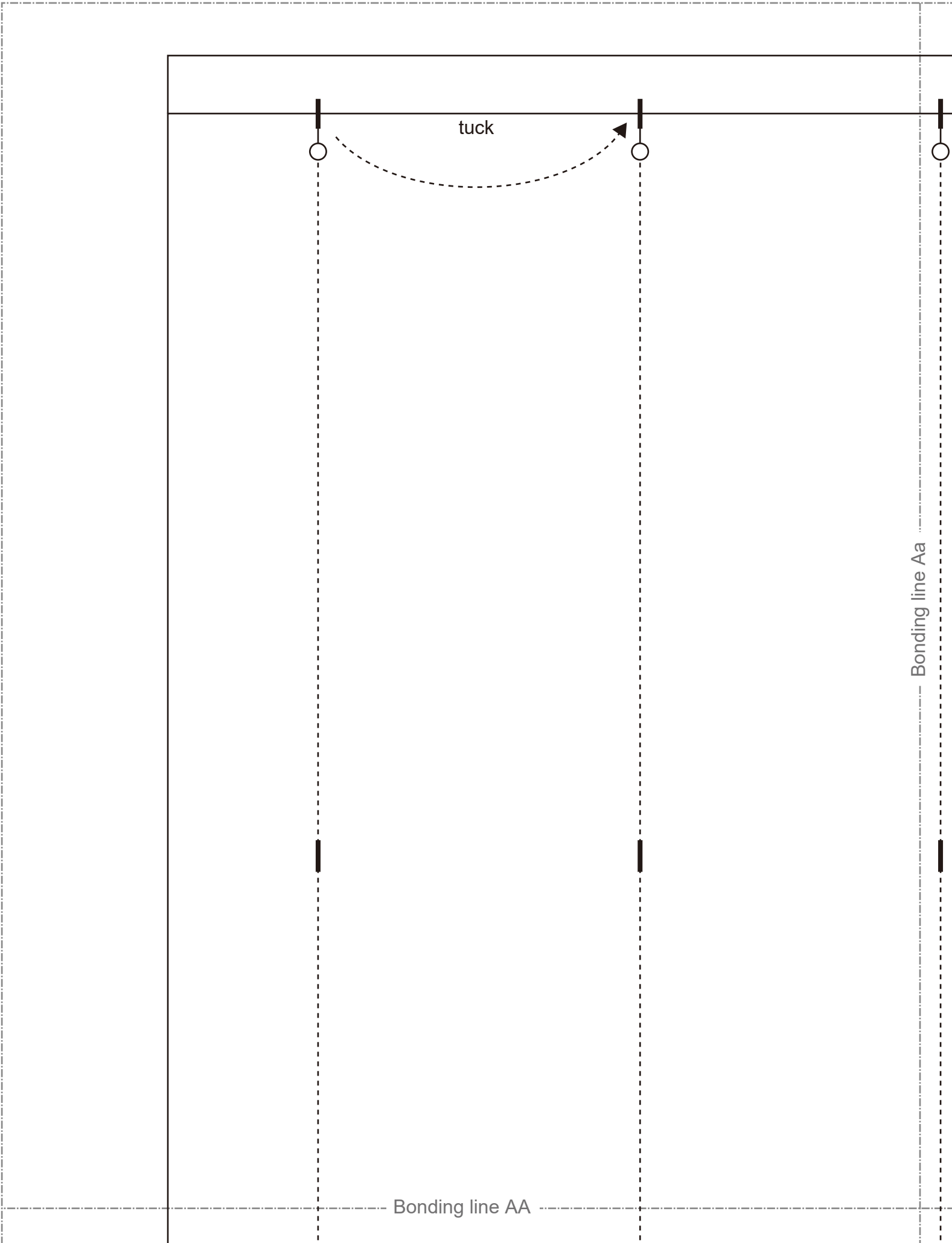
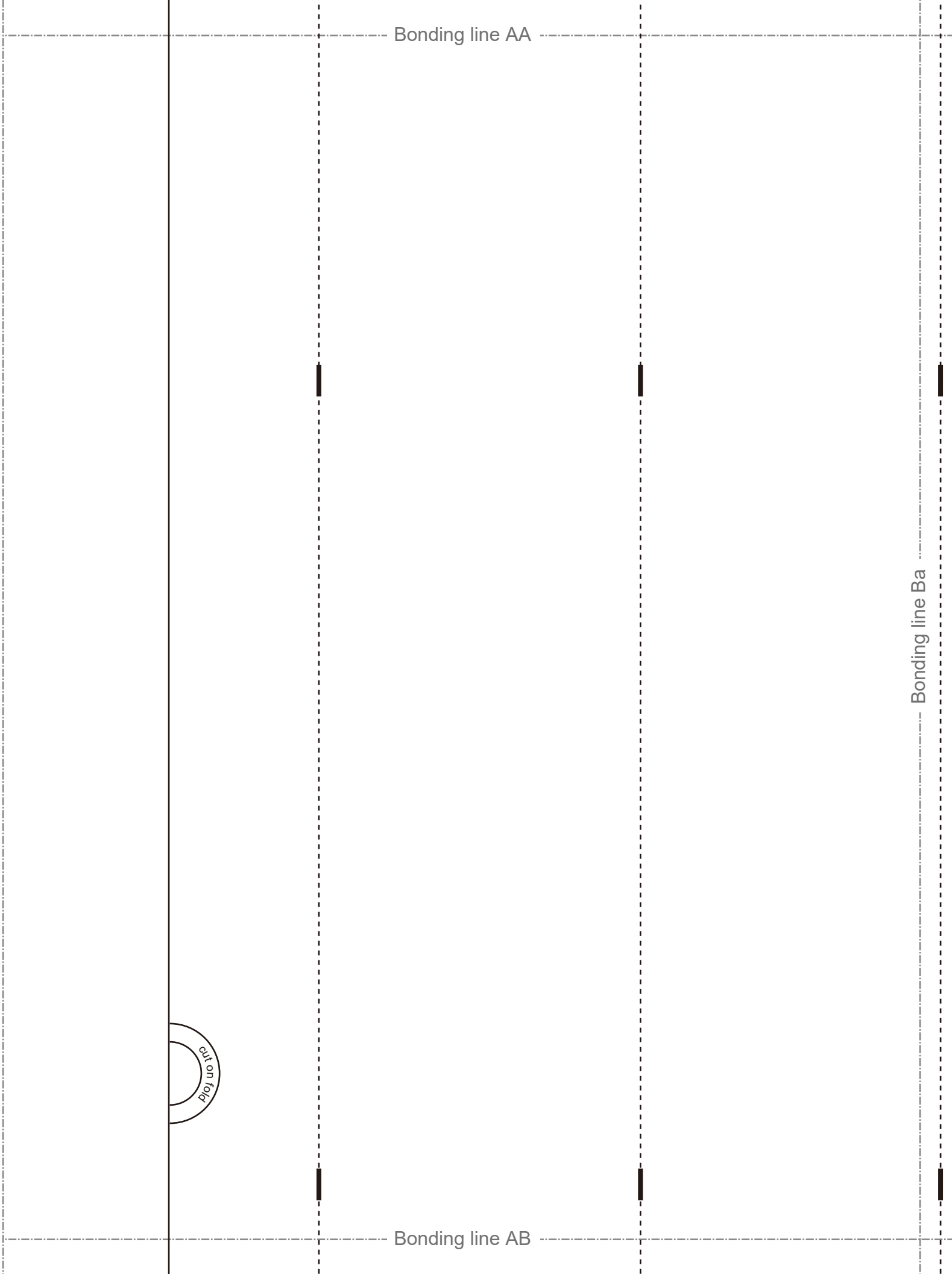






Bonding line AA

Bonding line Ba

Bonding line AB

cut on fold

Bonding line AB

Bonding line AC

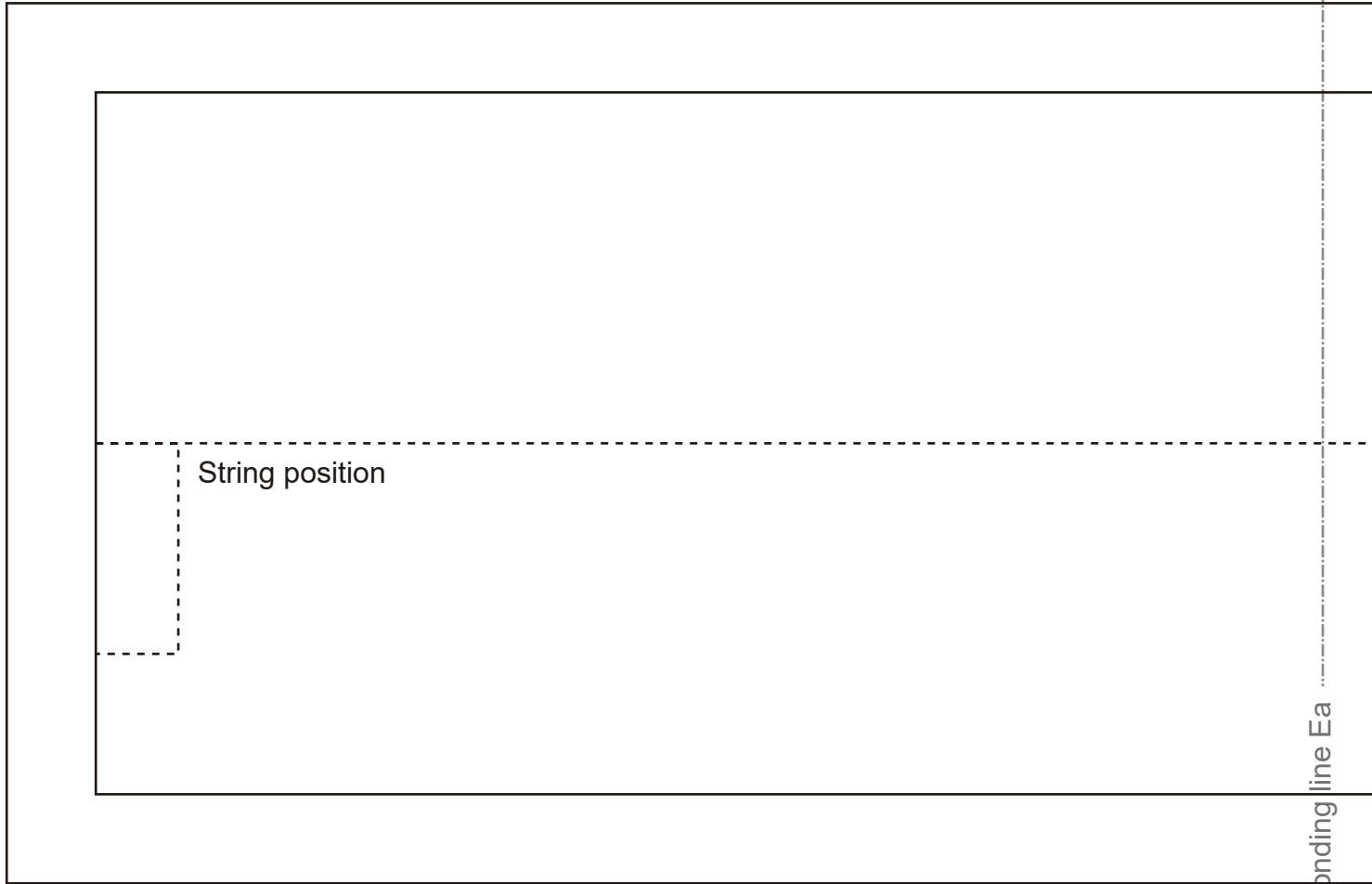
Bonding line Ca

Bonding line AC

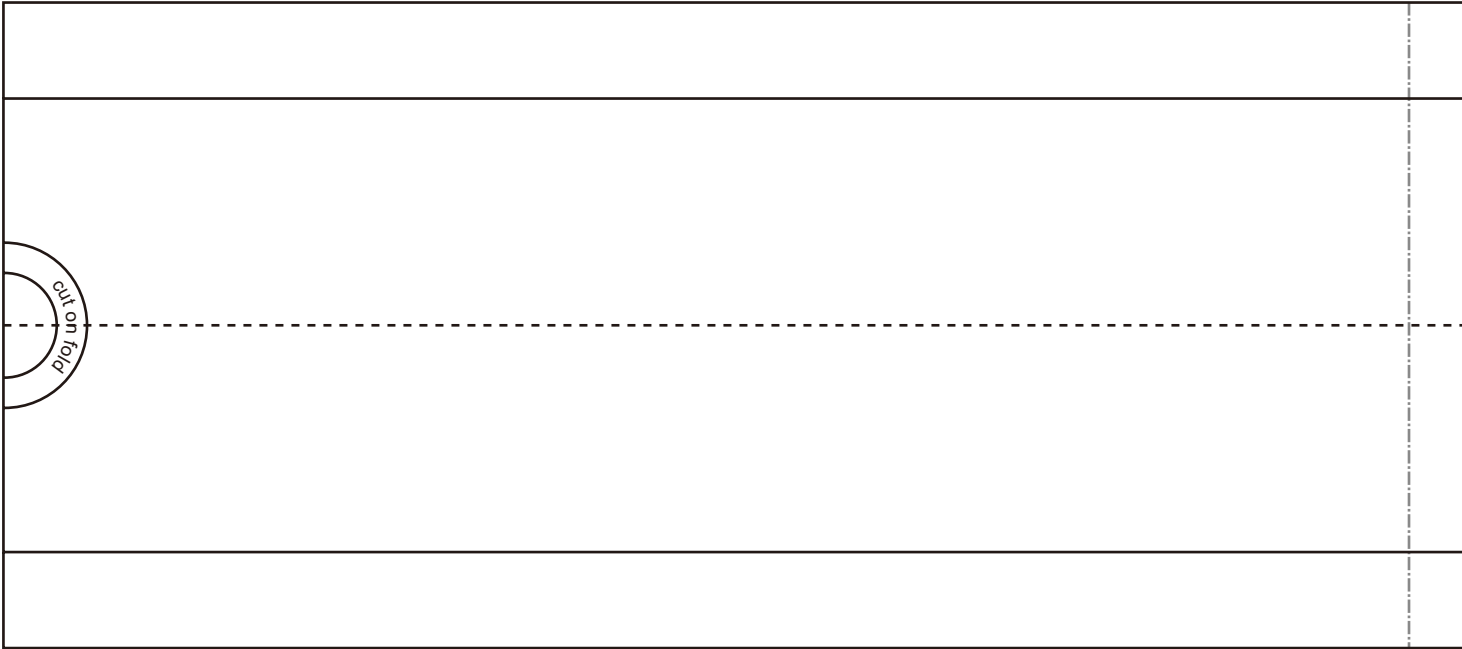
Bonding line Da

Bonding line AD

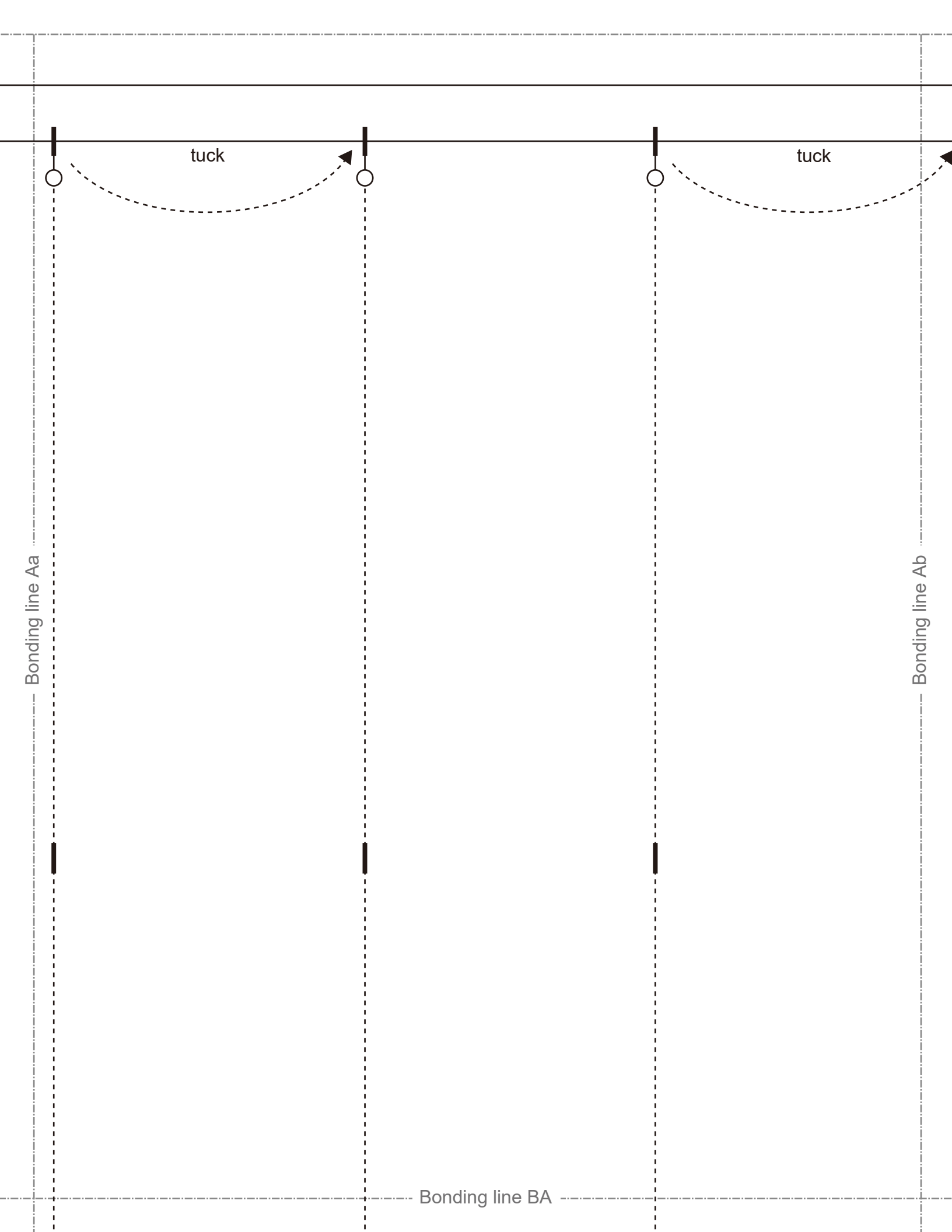
Bonding line AD

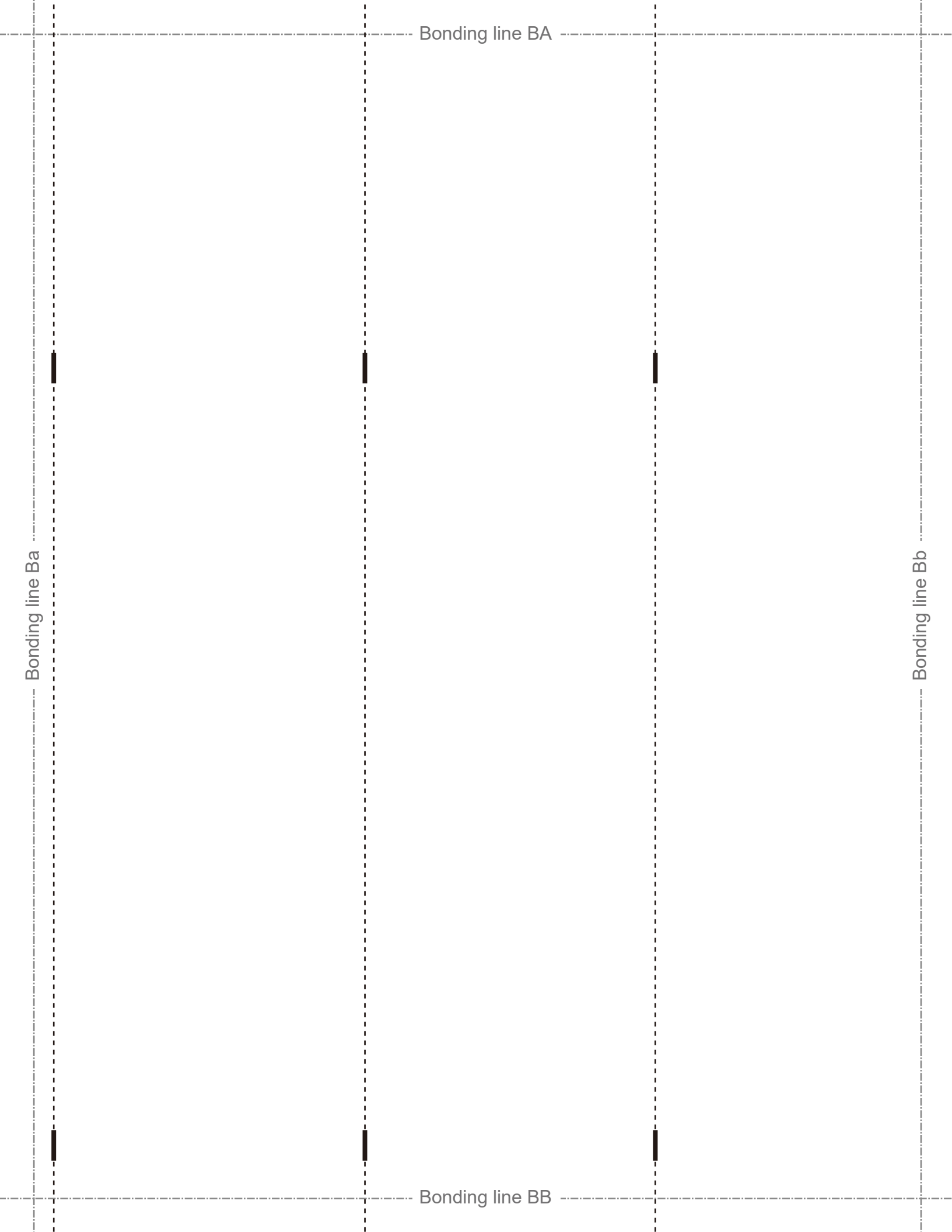


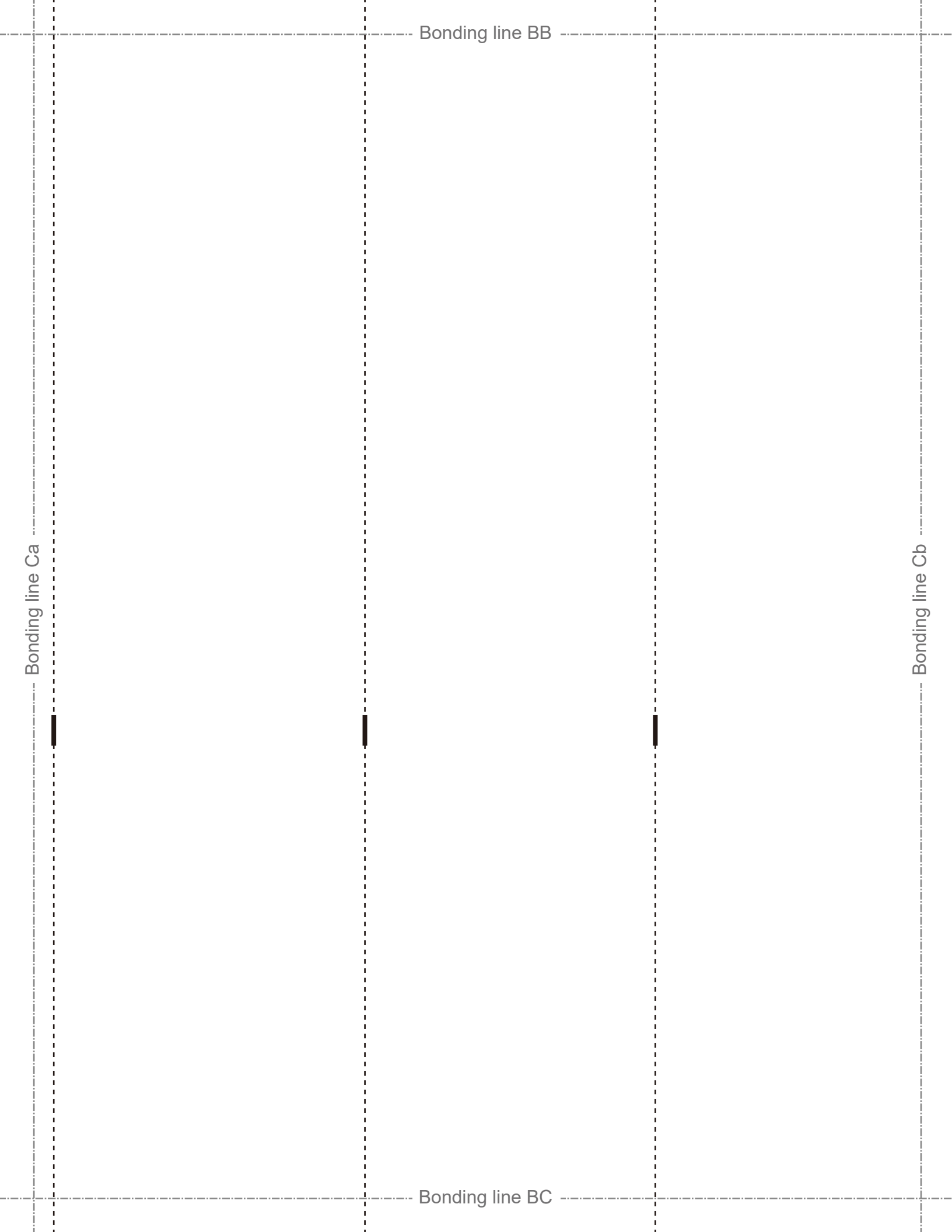
Bonding line Ea

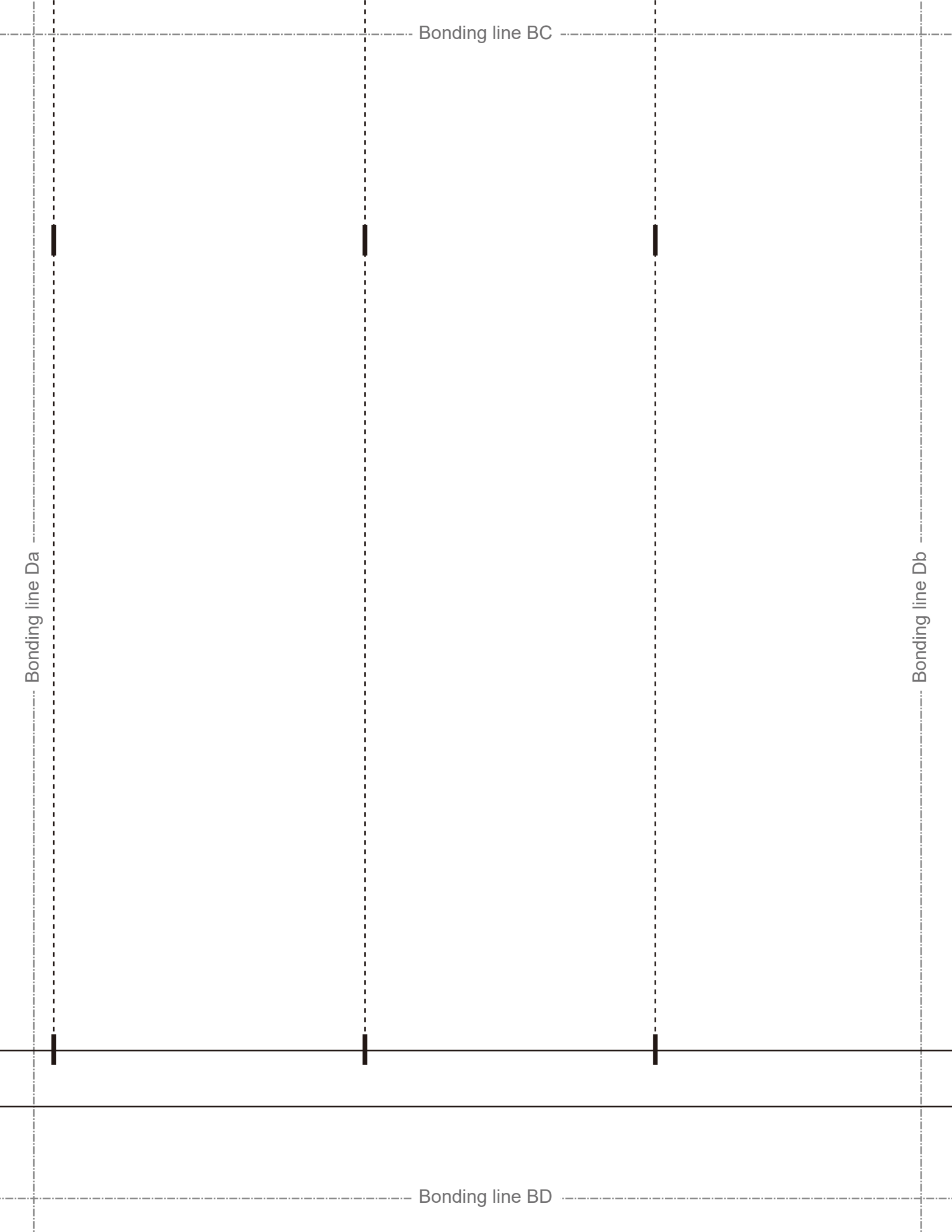


Bonding line AE

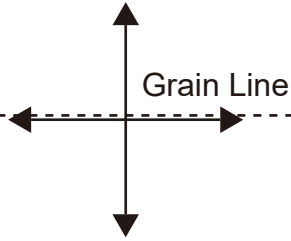








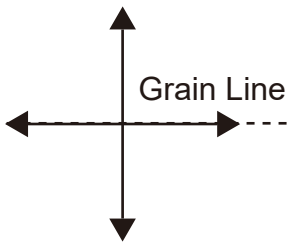
Bonding line BD



Grain Line

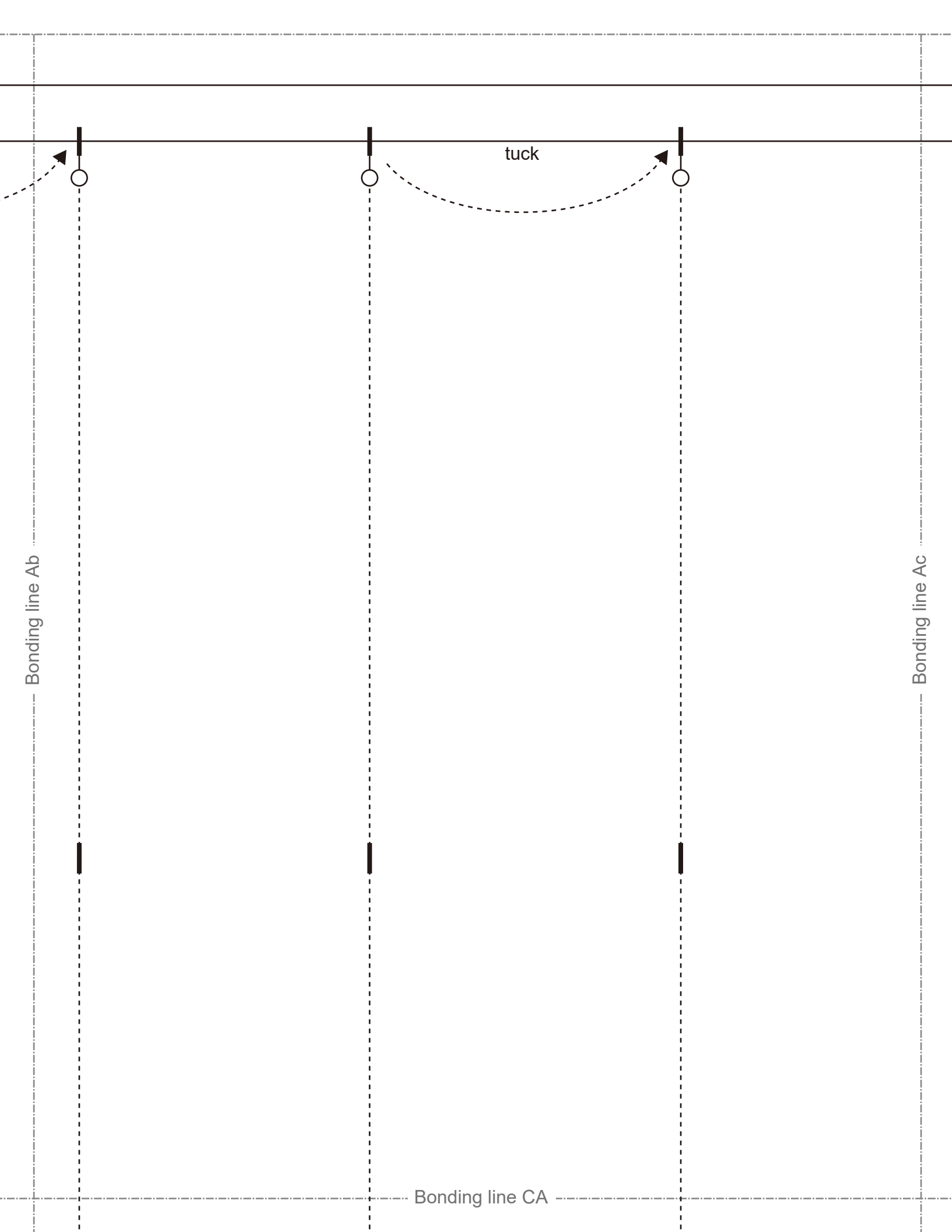
Bonding line Ea

Bonding line Eb



Grain Line

Bonding line BE

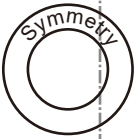


Bonding line CA

Bonding line Bb

LADI

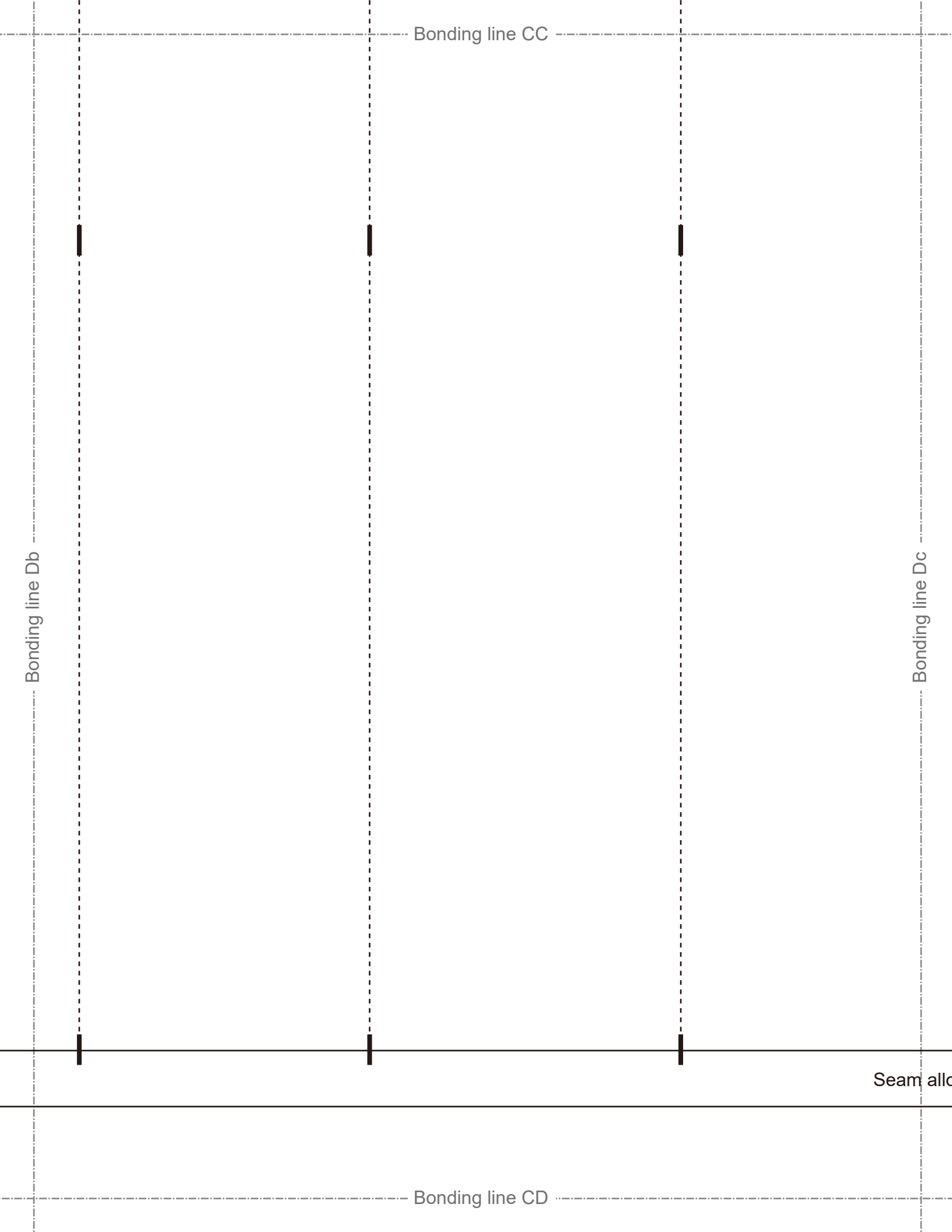
Bonding line Ba



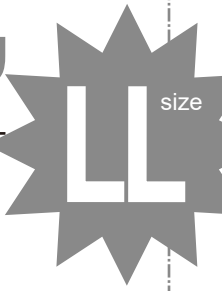
Bonding line CB

The diagram illustrates three vertical dashed lines representing different bonding lines. The lines are labeled as follows:

- Bonding line CB**: Located at the top of the diagram.
- Bonding line CC**: Located at the bottom of the diagram.
- Bonding line Cc**: Located on the right side of the diagram, with an arrow pointing to it.



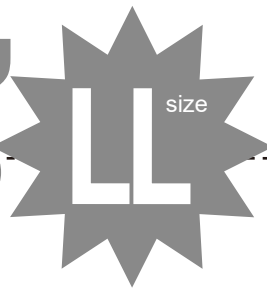
Bonding line CD

LADIES'  size

Bonding line Eb

Seam allowance

Bonding line Ec

LADIES'  size



Seam allowance 1/2in.

Bonding line CE

Bonding line Ac

tuck

tuck

main

centred

Bonding line Ad

Bonding line DA

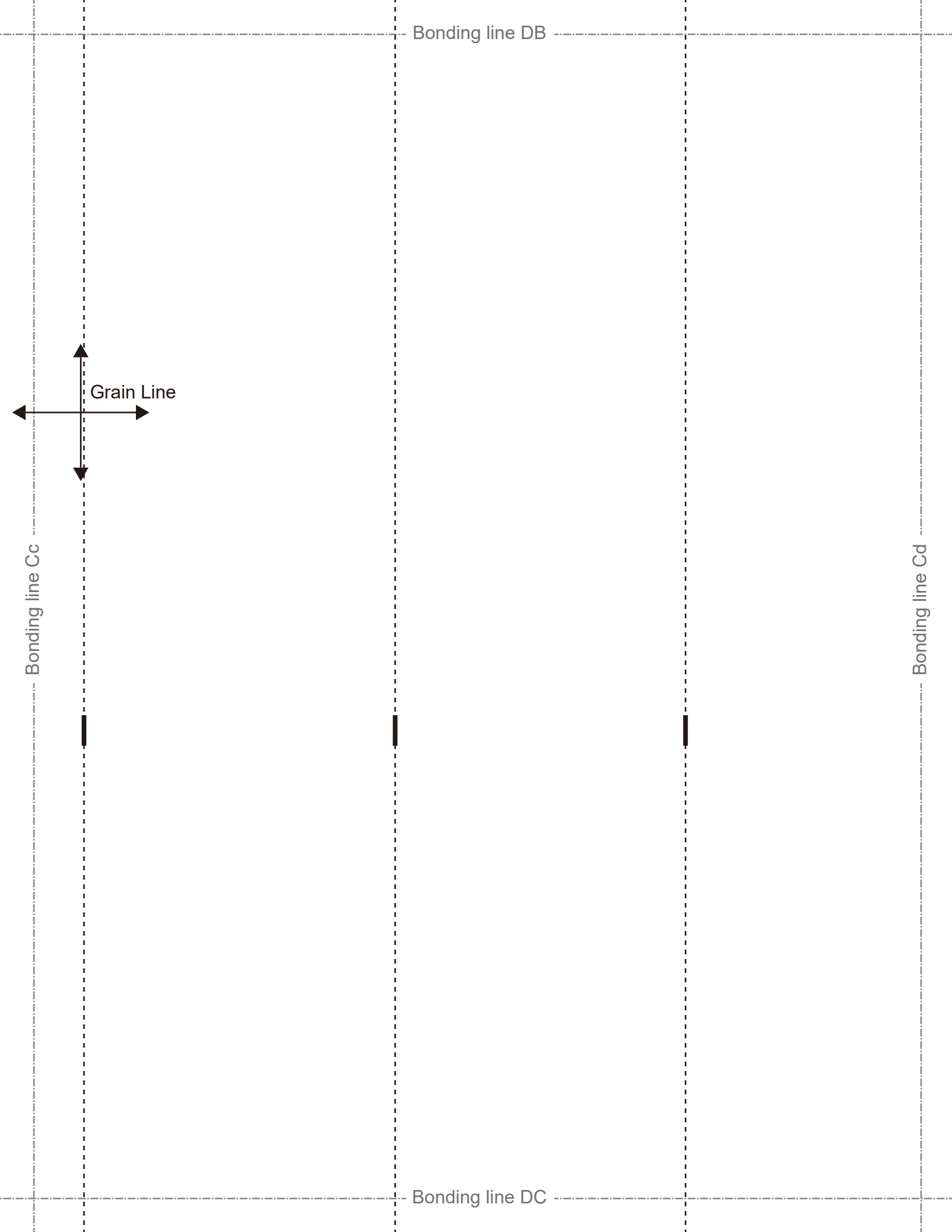
Bonding line DA

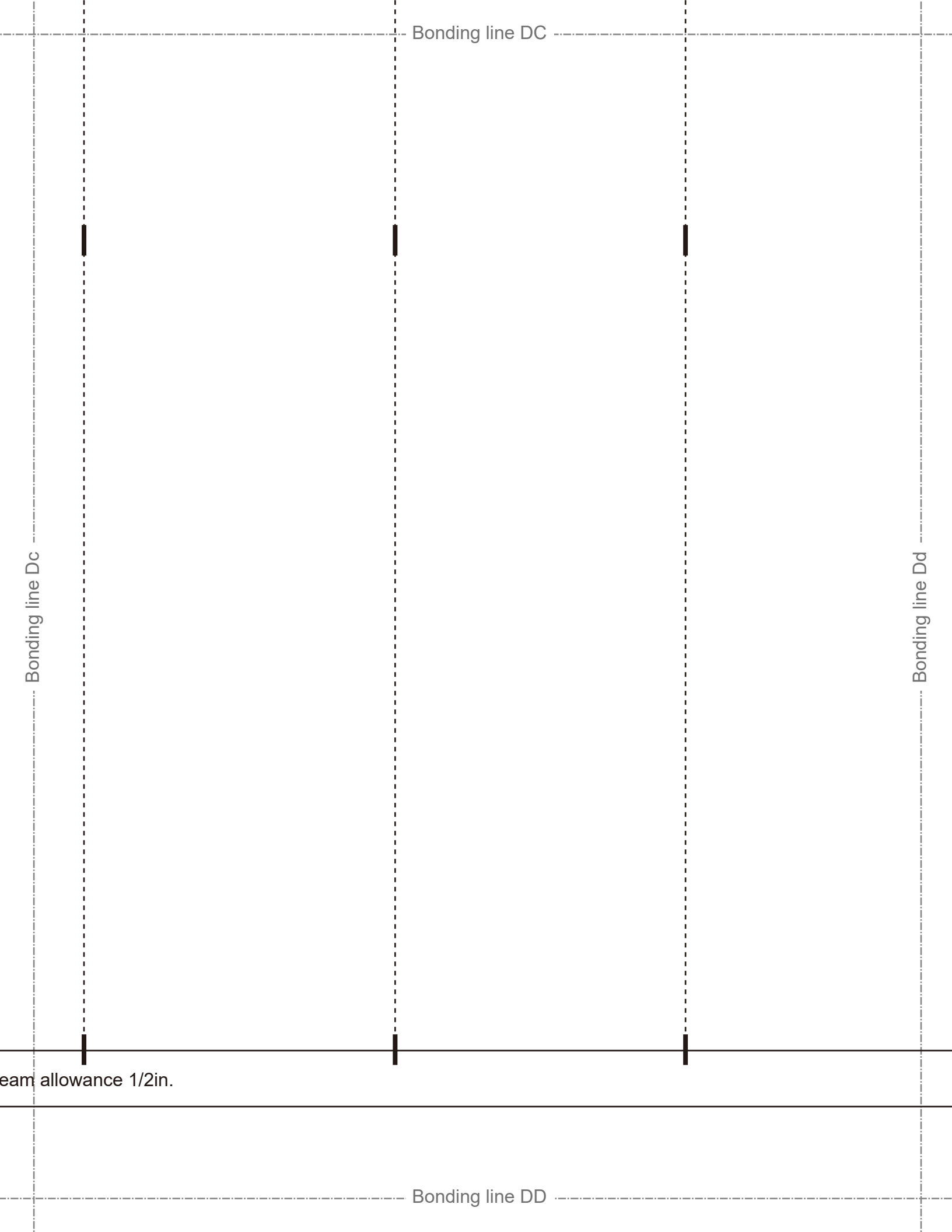


kakun
Bodice
cut one

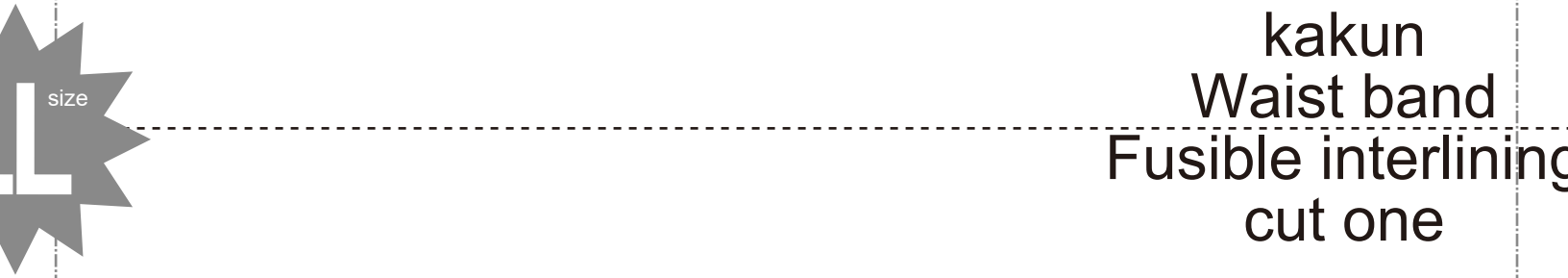
Bonding line Bd

Bonding line DB



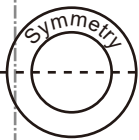


Bonding line DD



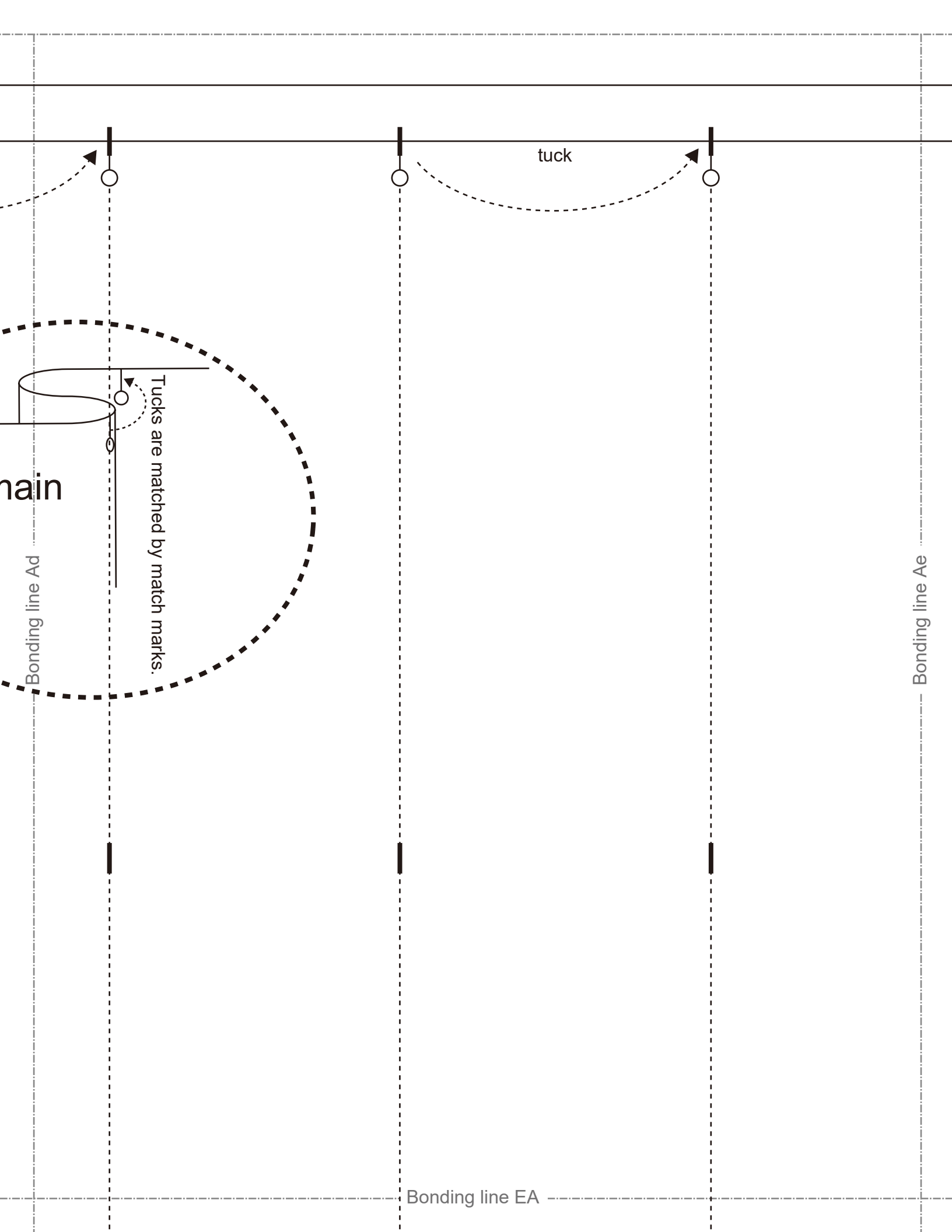
Bonding line Ec
allowance 1/2in.

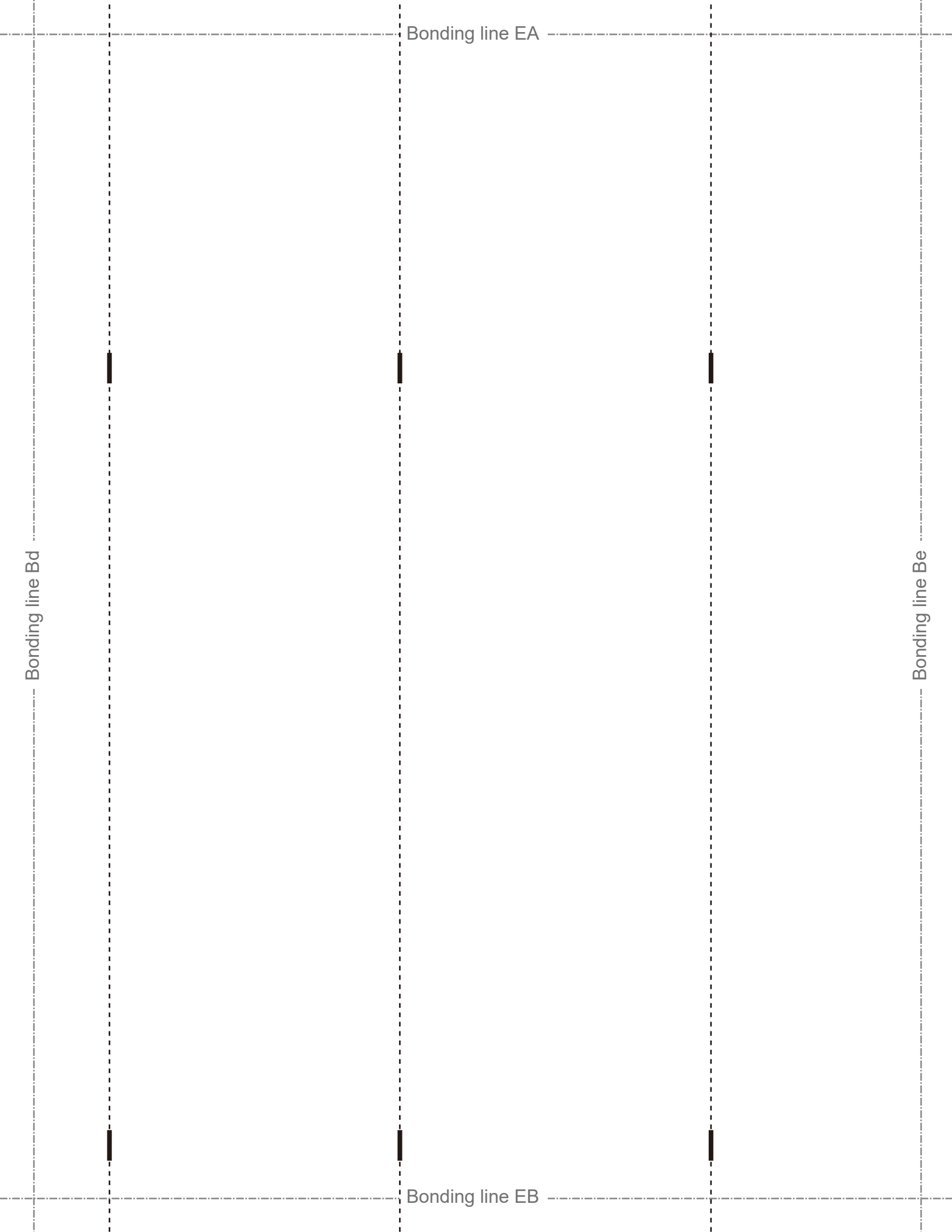
Bonding line Ed

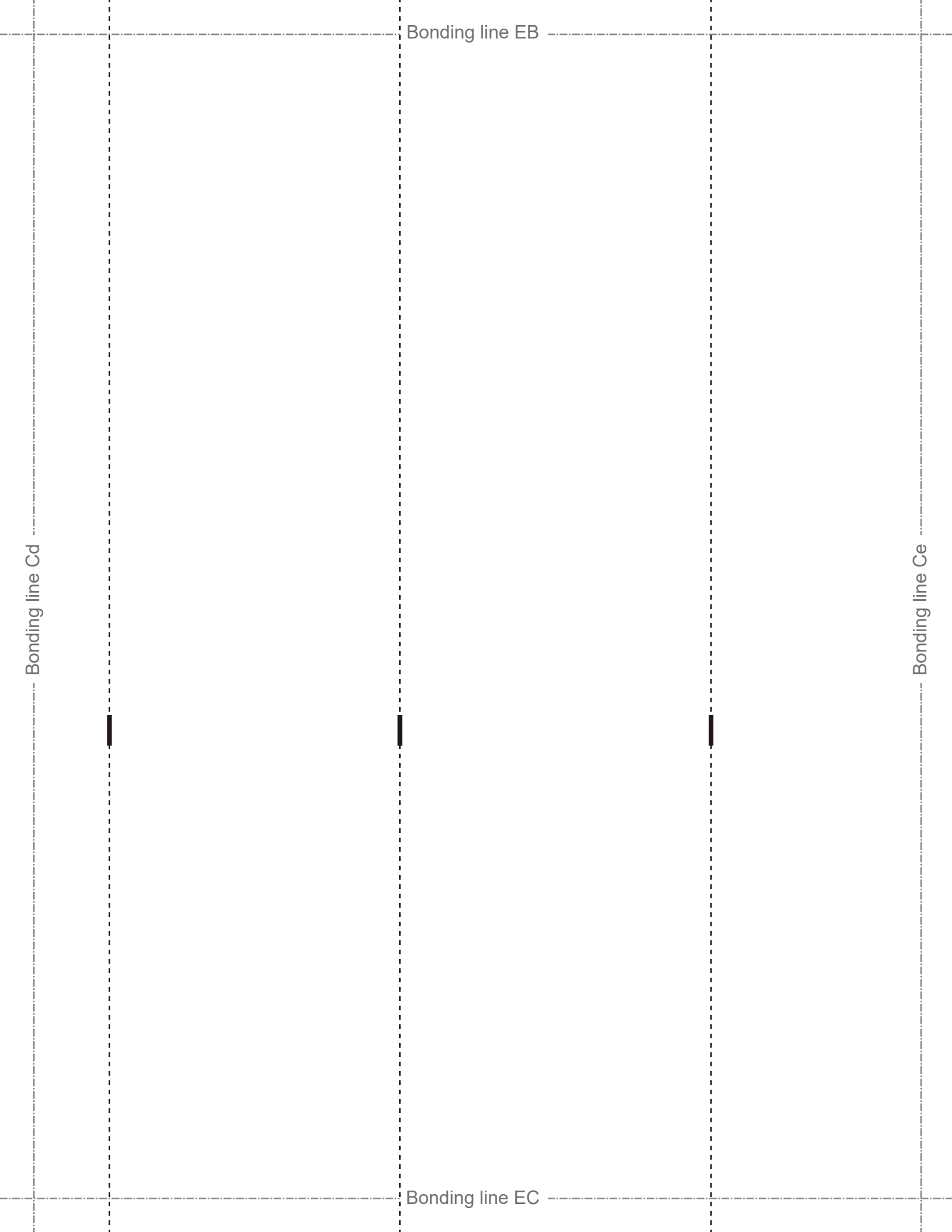


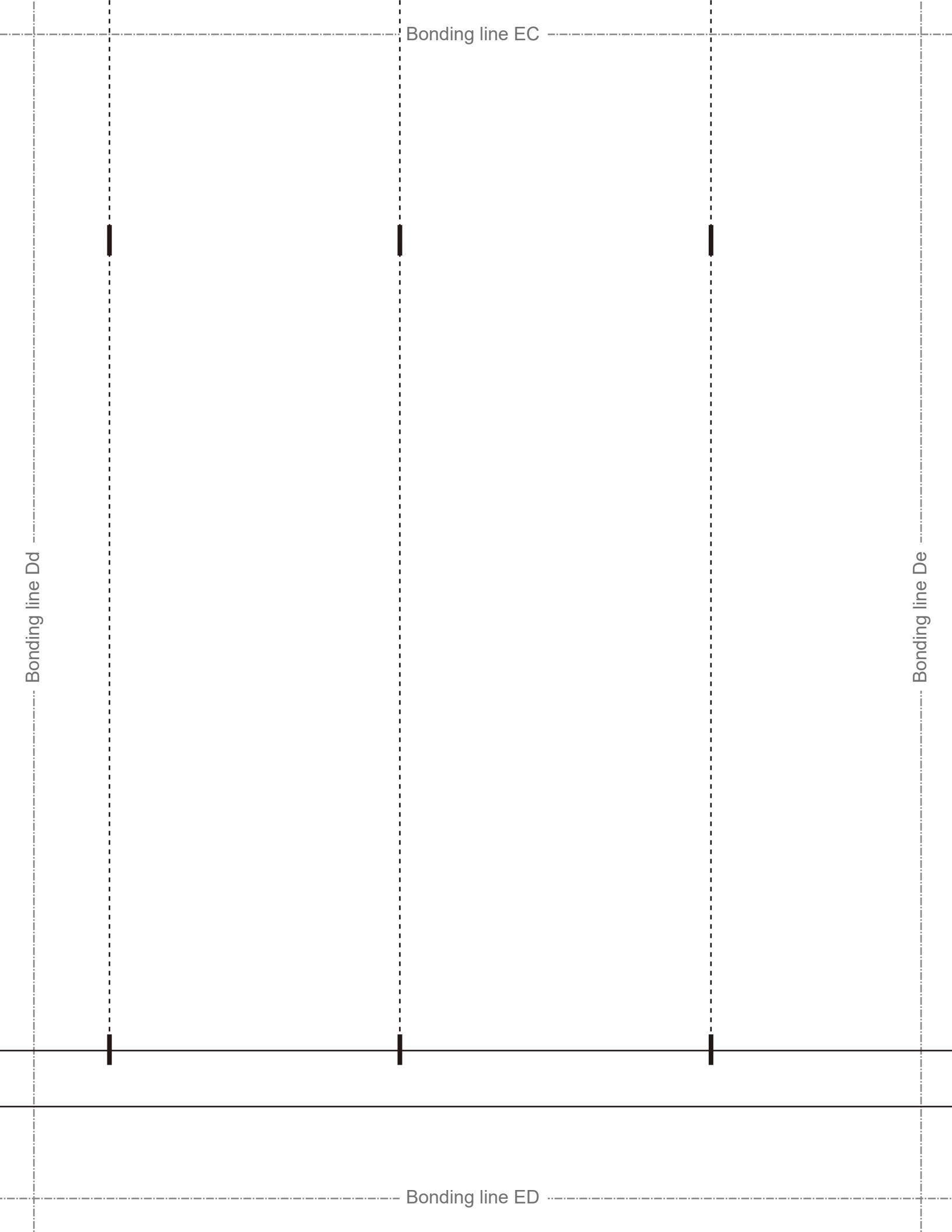
kakun
String
cut two

Bonding line DE









Bonding line ED

d
ning

Bonding line Ed

Bonding line Ee



Bonding line EE

Bonding line Ae



tuck



Baste

Bonding line FA

Bonding line Af

Bonding line Be



Bonding line FA



Bonding line FB

Bonding line Bf

Bonding line Ce



Bonding line FB



Bonding line FC

Bonding line Cf

Bonding line De

Bonding line FC

Bonding line Df



Bonding line FD

Bonding line FD

Bonding line Ee

String position



Bonding line Ef

Bonding line FE