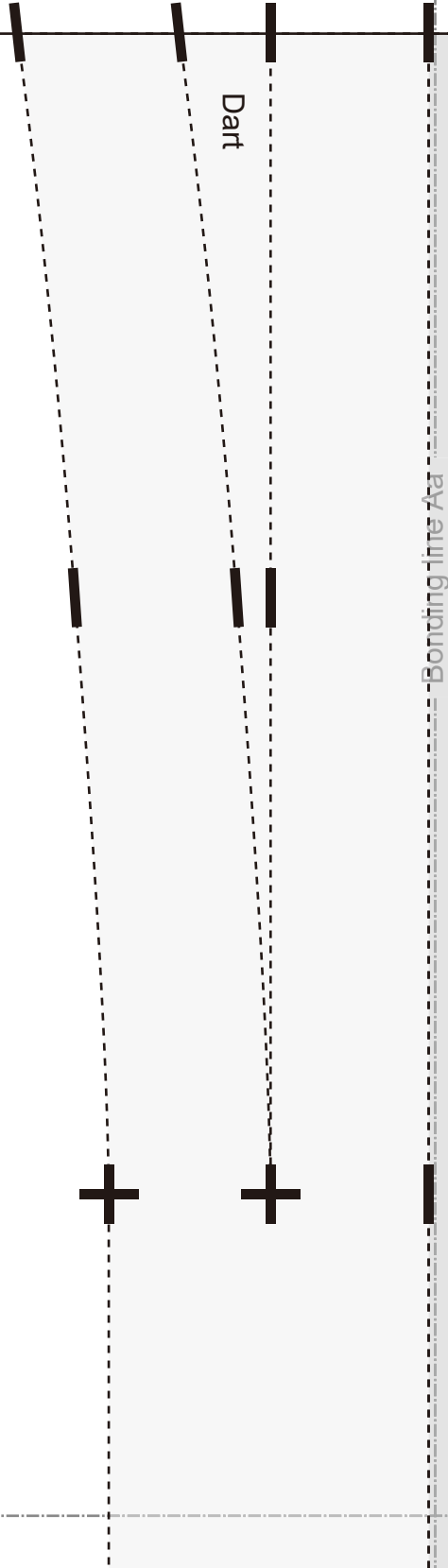
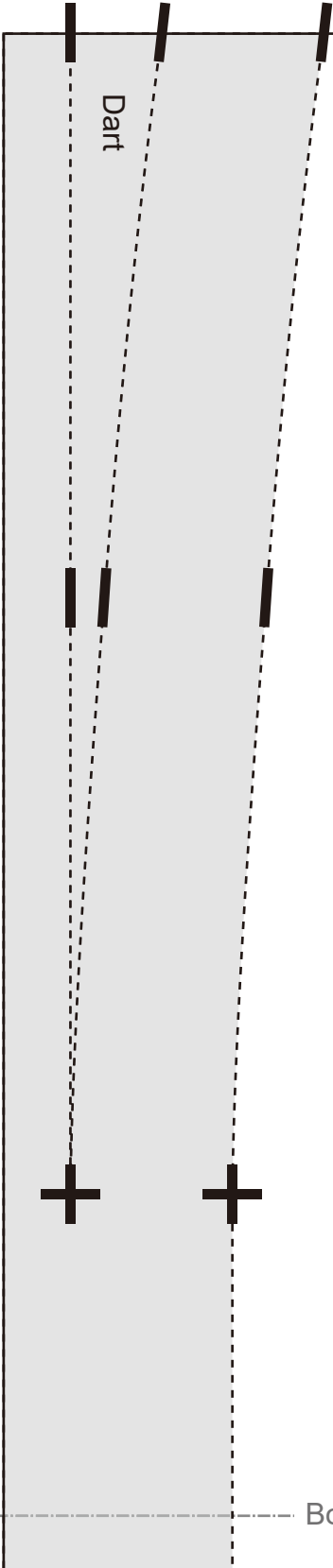
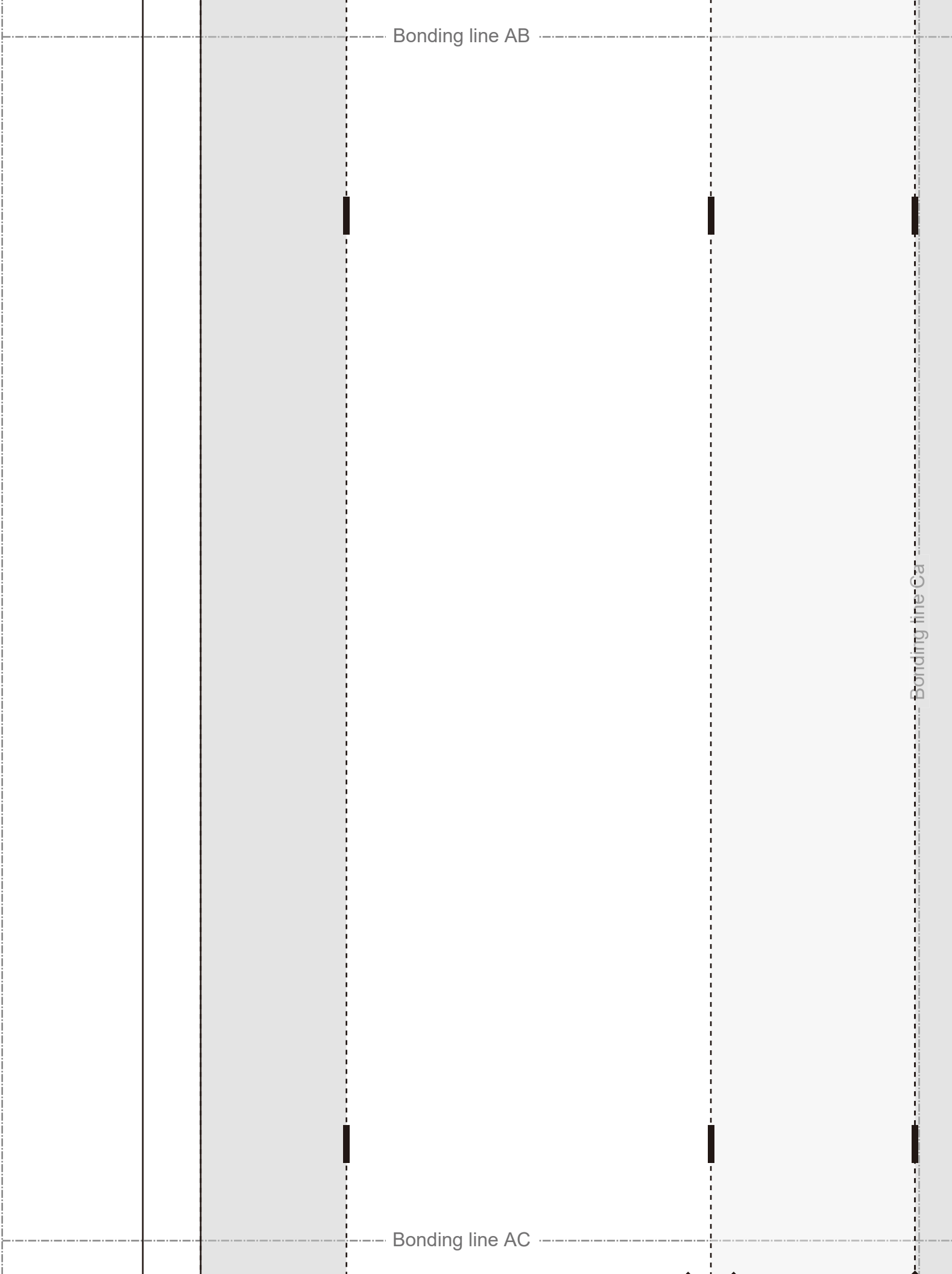


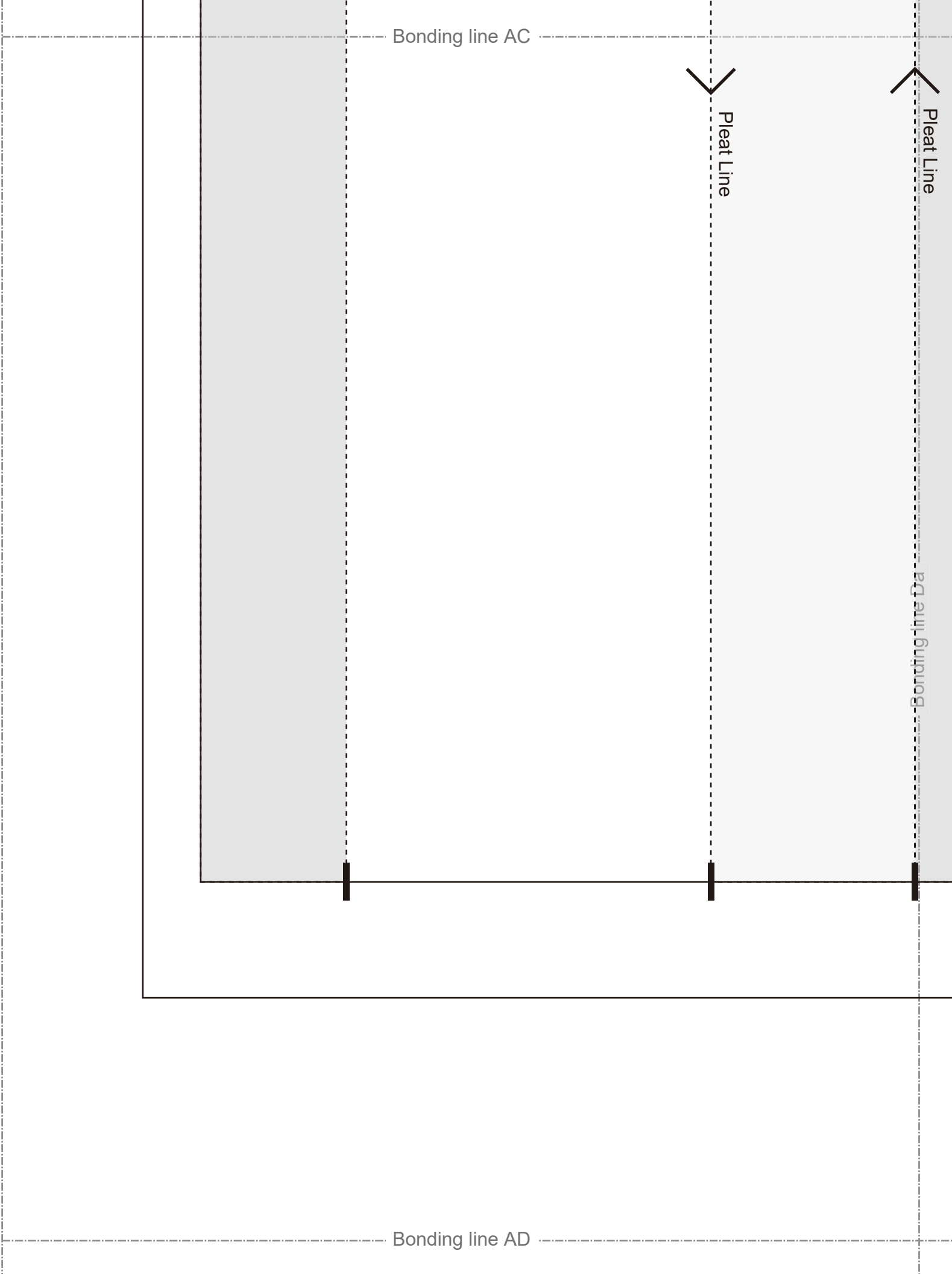


Bonding line AA

Bonding line AB

Bonding line Ba





Bonding line AD

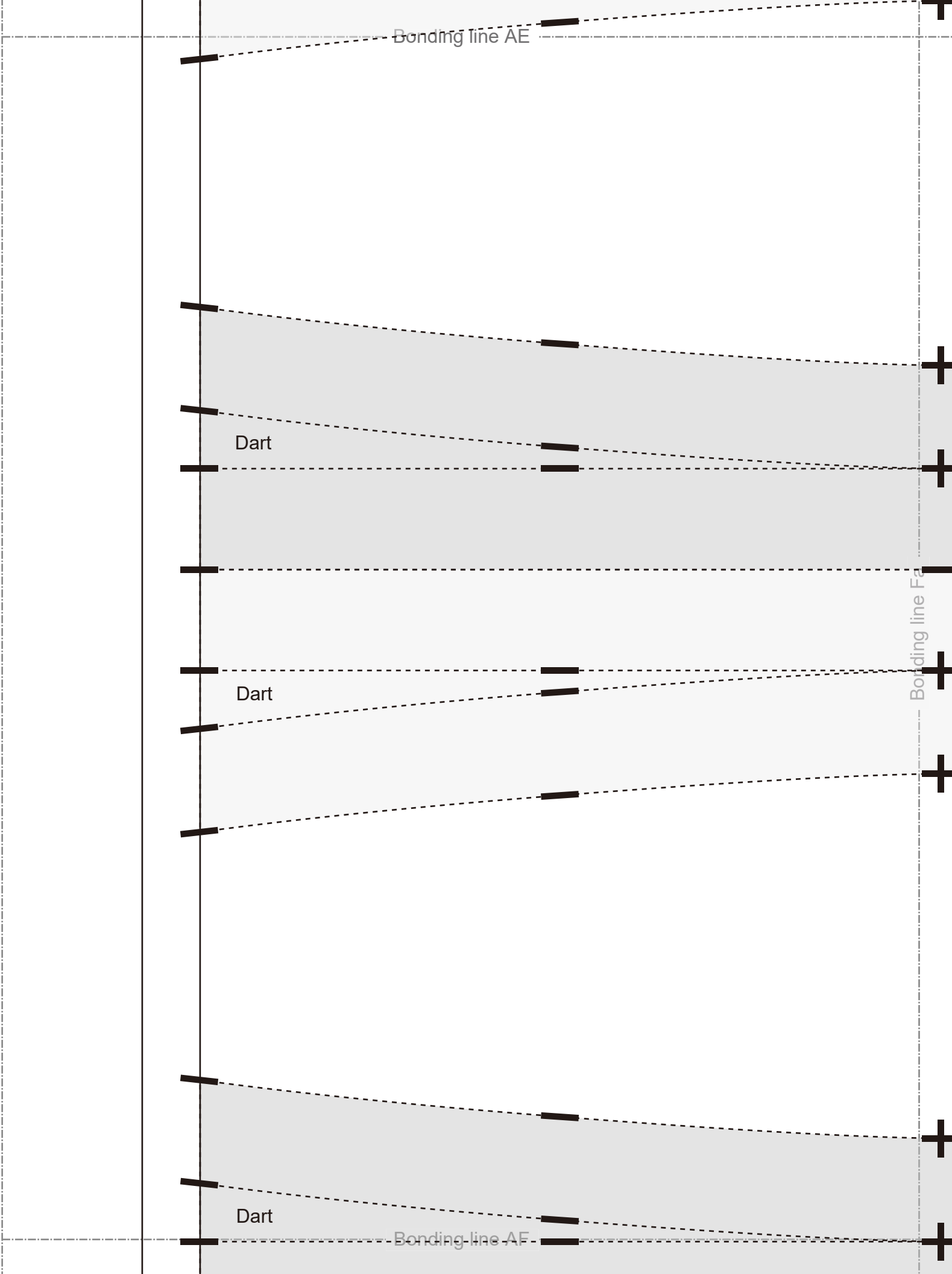
Dart

Bonding line Ea

Dart

Dart

Bonding line AE



Dart

Bonding-line AF

Dart

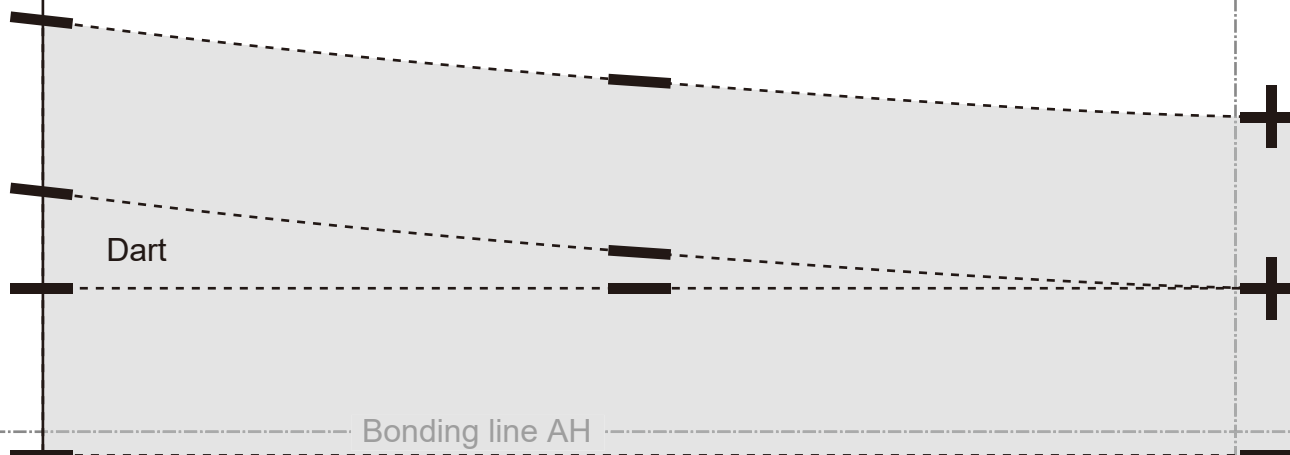
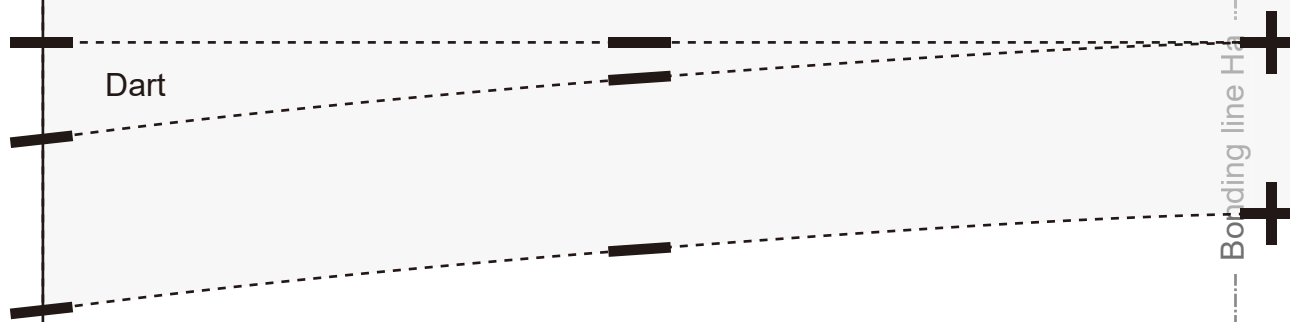
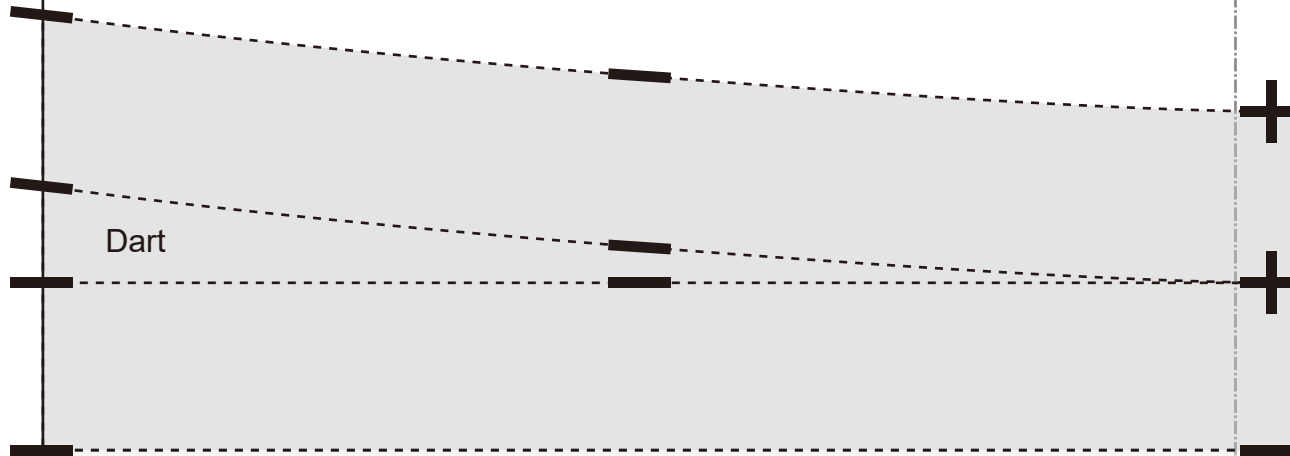
Bonding line Ga

Dart

Dart

Bonding line AG

Bonding line AG



Bonding line AH

Bonding line AH

Dart

Bonding line Ia

Dart

Dart

Bonding line AI

Bonding line AI

Dart

Bonding line AI

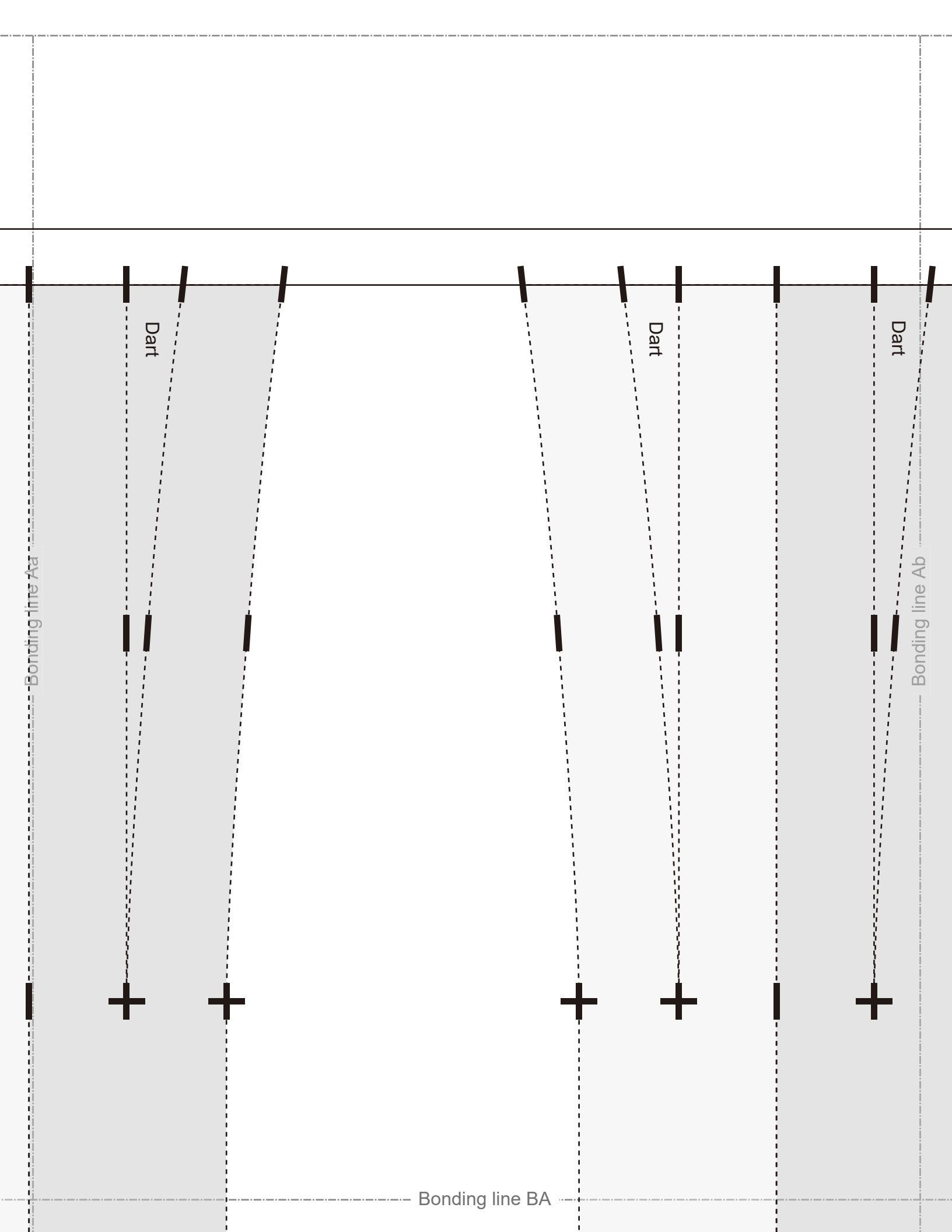
Dart

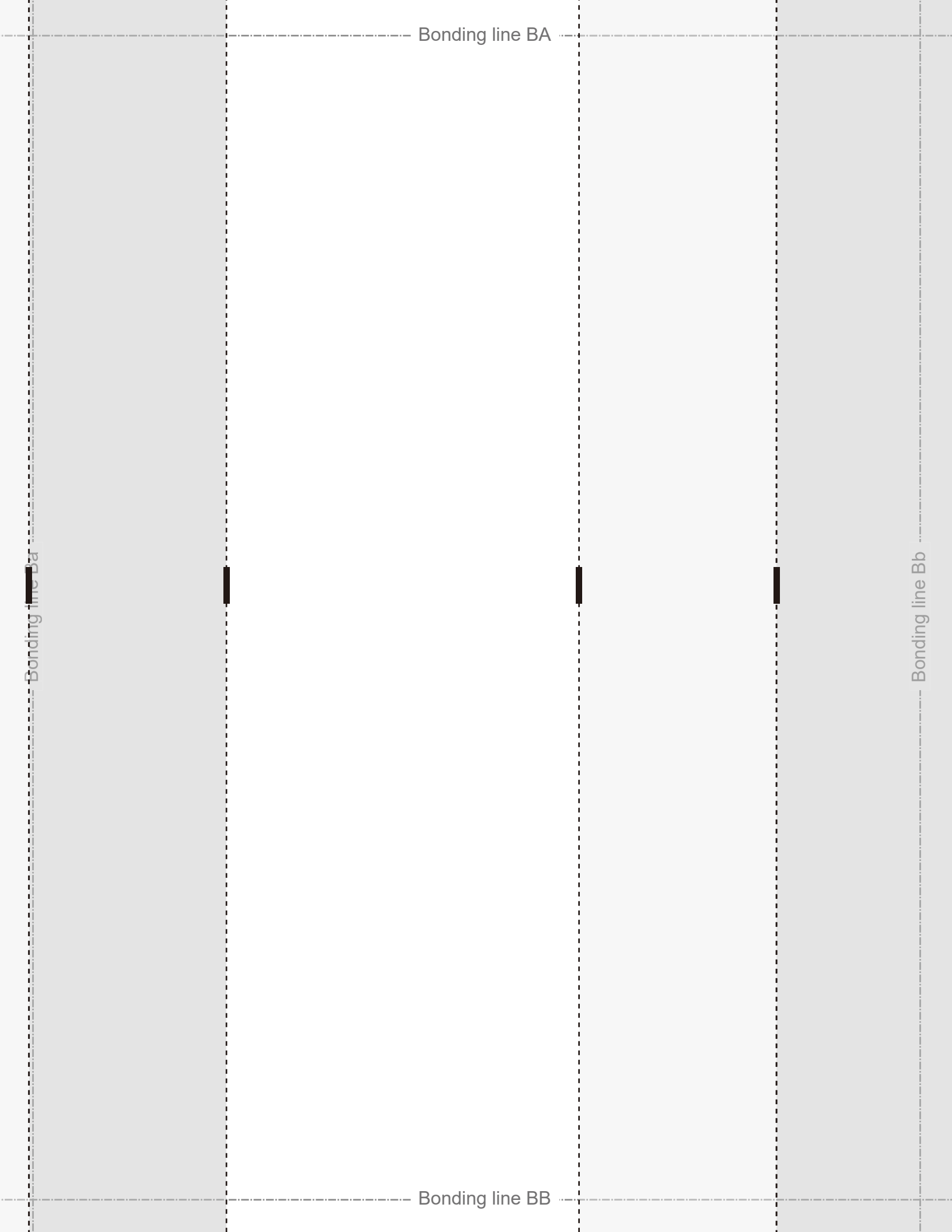
A diagram of a rectangular placket. The left edge is labeled "Side" and the right edge is labeled "Border". A horizontal dashed line runs across the middle. A vertical dashed line runs from the bottom edge to a circle labeled "Baste Position". A thick vertical line segment is located on the top edge, directly above the "Baste Position" circle.

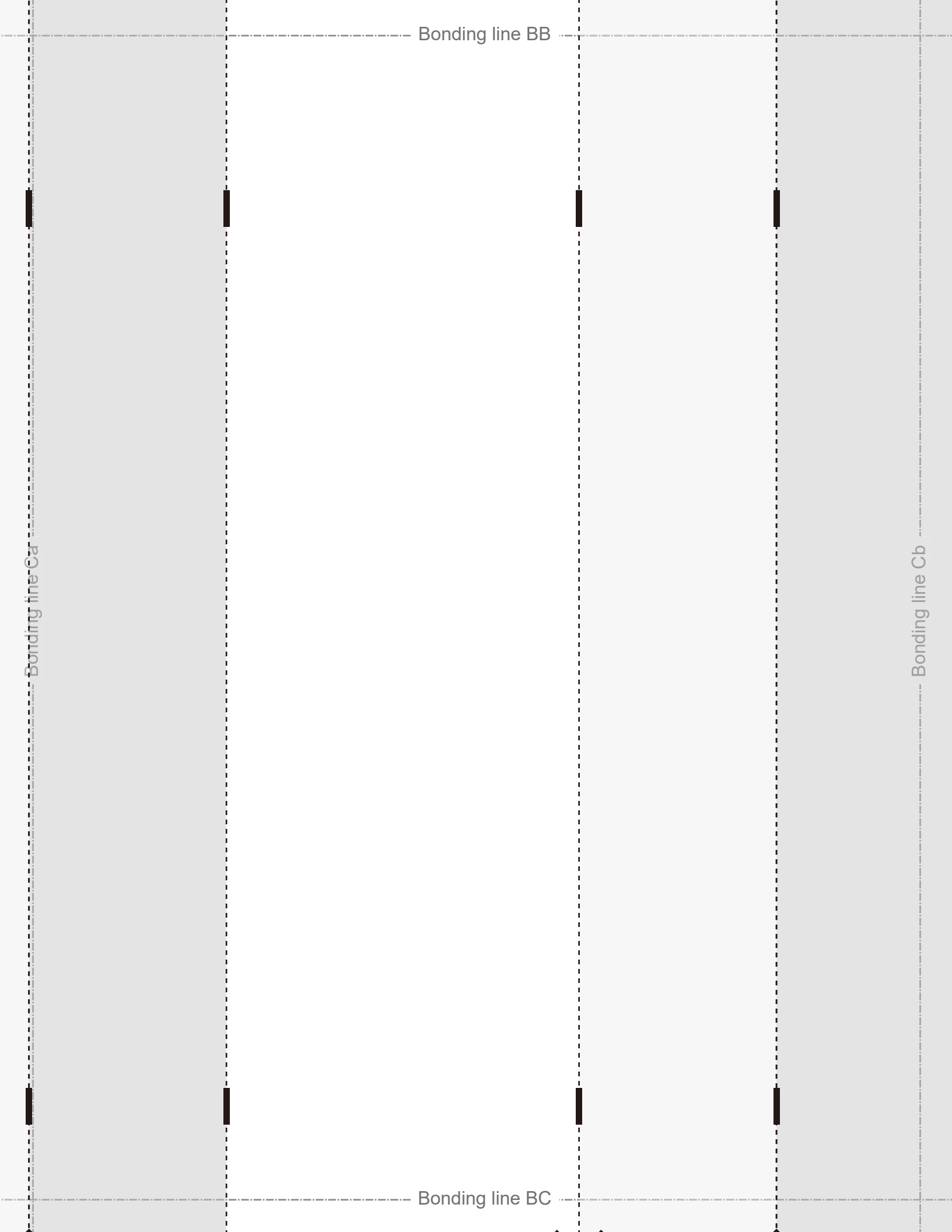
A diagram of a rectangular placket. The left edge is labeled "Side" and the right edge is labeled "Border". A horizontal dashed line runs across the middle. A vertical dashed line runs from the bottom edge to a circle labeled "Baste Position". A thick vertical line segment is located on the top edge, directly above the "Baste Position" circle.

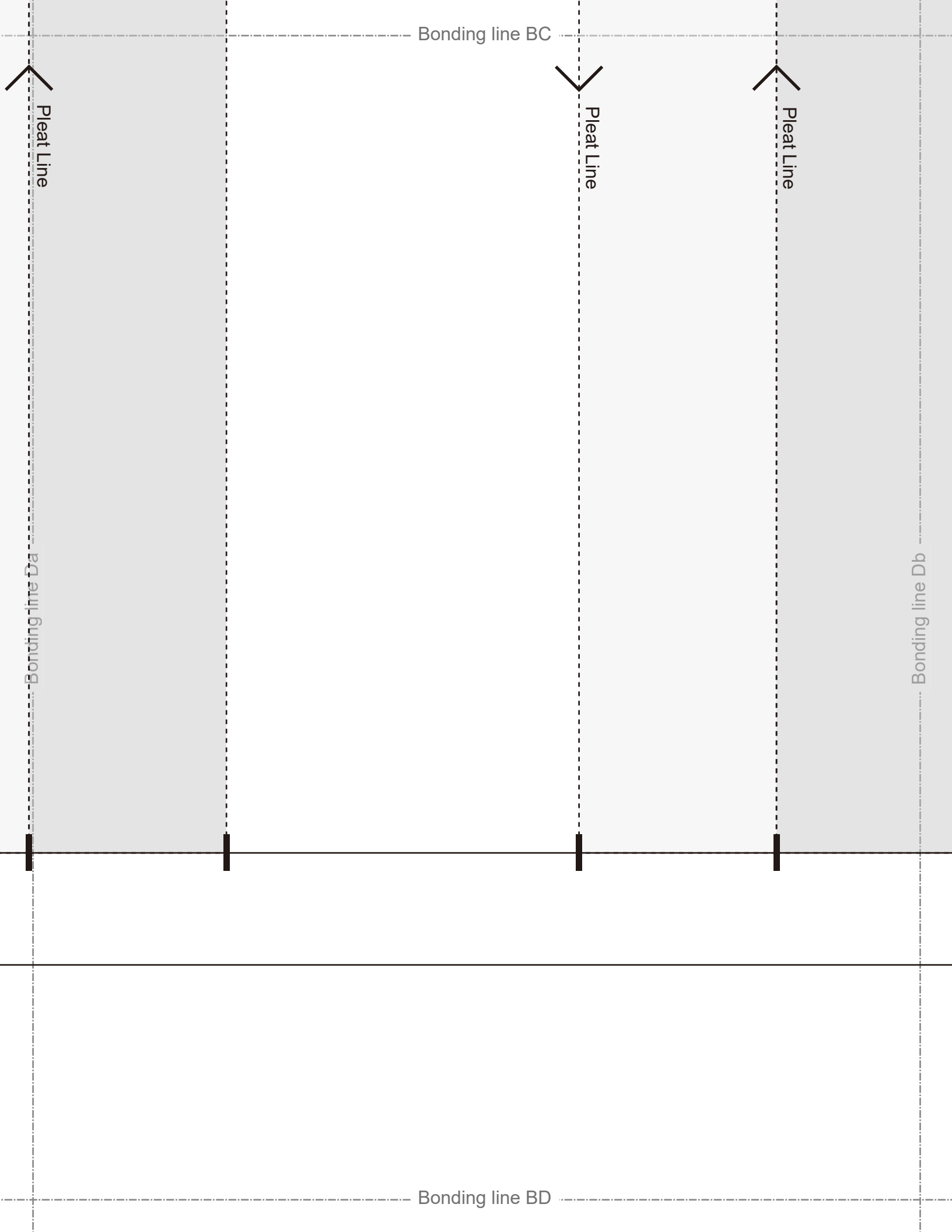
A diagram of a rectangular placket. The left edge is labeled "Side" and the right edge is labeled "Border". A horizontal dashed line runs across the middle. A vertical dashed line runs from the bottom edge to a circle labeled "Baste Position". A thick vertical line segment is located on the top edge, directly above the "Baste Position" circle.

Bonding line AJ



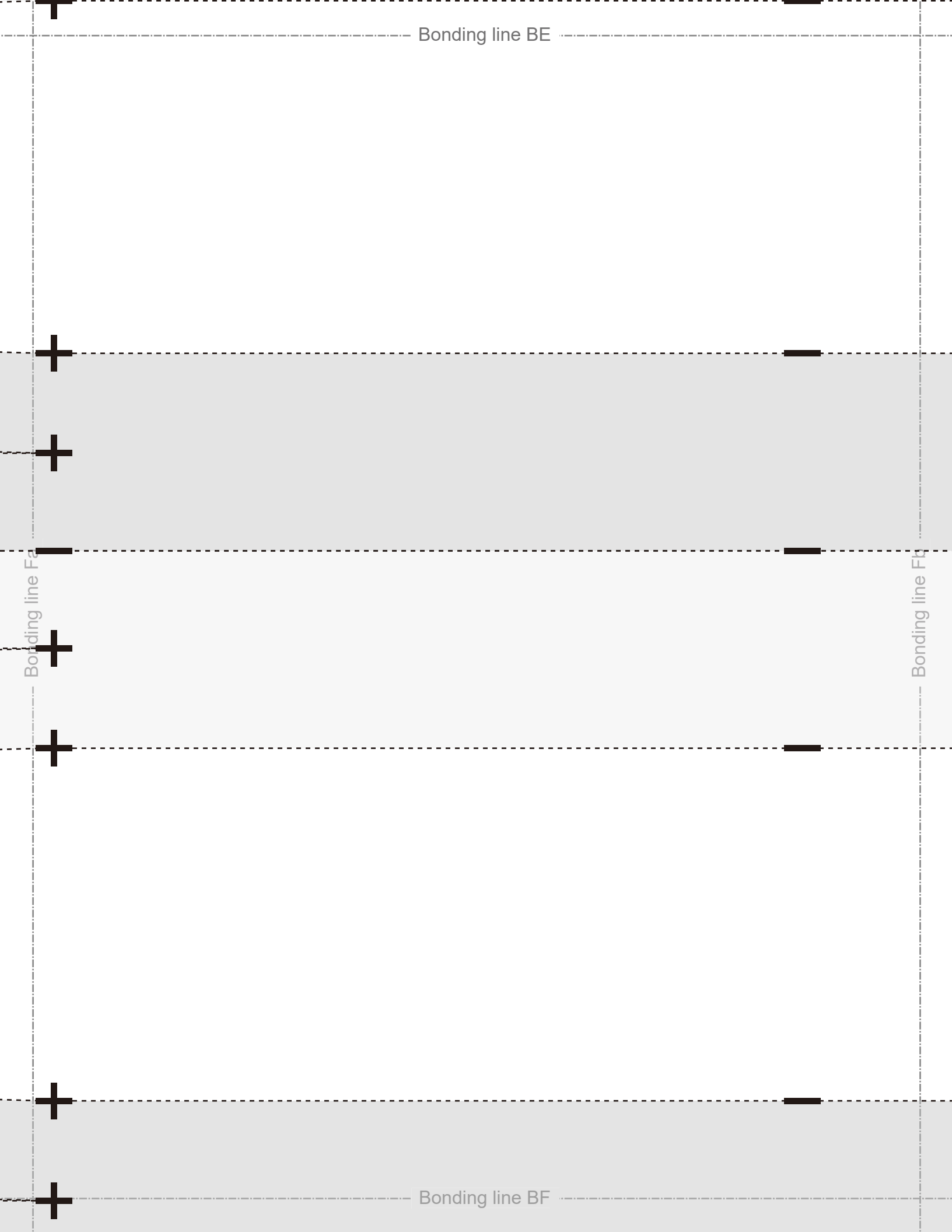






This technical drawing illustrates a cross-section of a roof truss system. The main structural components include the roof slope, rafters, and a horizontal tie beam. Key features and labels are as follows:

- Bonding line BD:** Indicated at the top of the drawing.
- Bonding line BE:** Indicated at the bottom of the drawing.
- Bonding line Ea:** A vertical line on the left side, representing the edge of the roof slope.
- Bonding line Eb:** A vertical line on the right side, representing the edge of the roof slope.
- Fastener end:** A label with an arrow pointing to the end of a fastener (nail) located near the top left corner.
- Baste position:** A label with an arrow pointing to a circular fastener (nail) located near the top left corner.
- Roof Slope:** The uppermost part of the truss, shown with a dashed line indicating its profile.
- Rafter:** The diagonal structural member supporting the roof slope.
- Tie Beam:** The horizontal structural member connecting the two rafters.



Bonding line BF

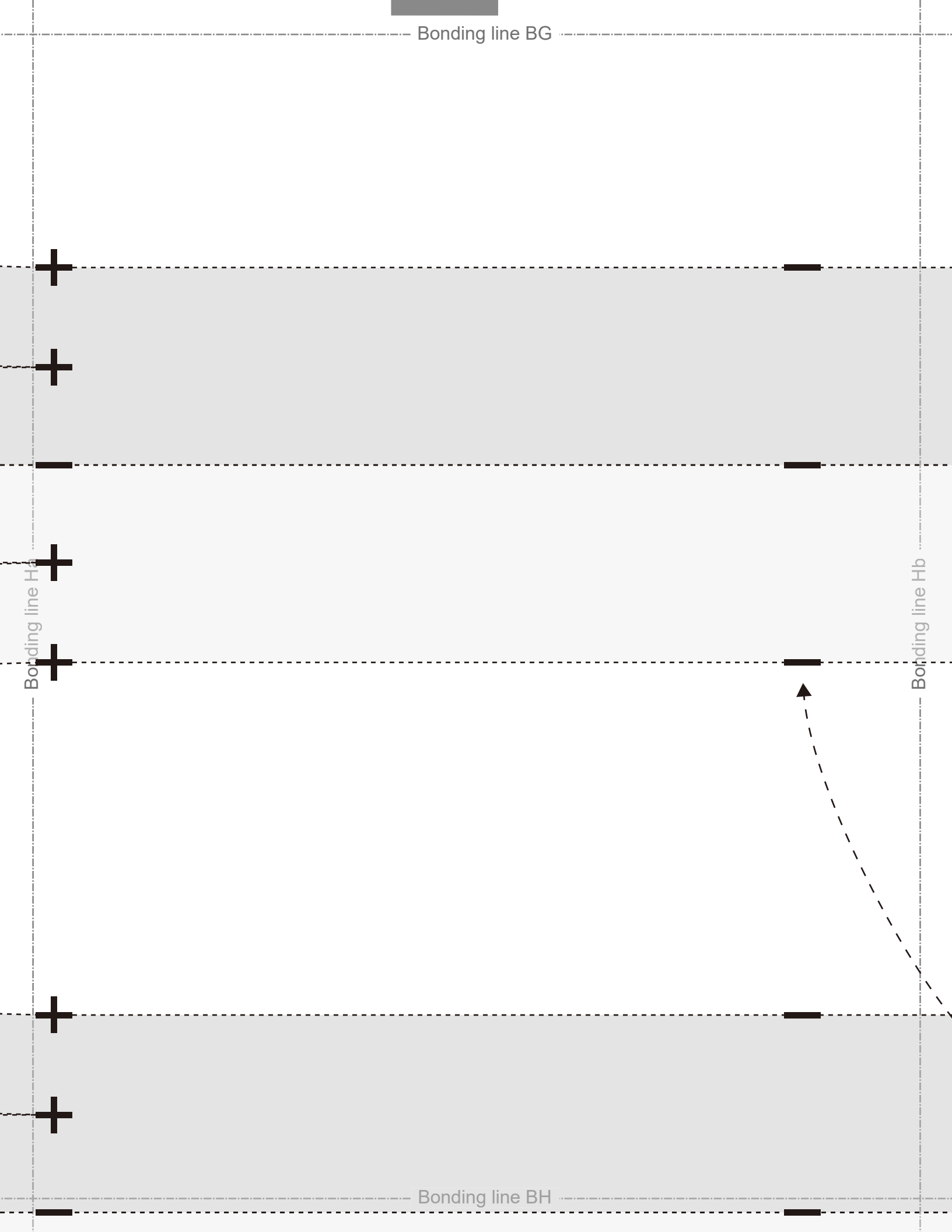
Bonding line Ga

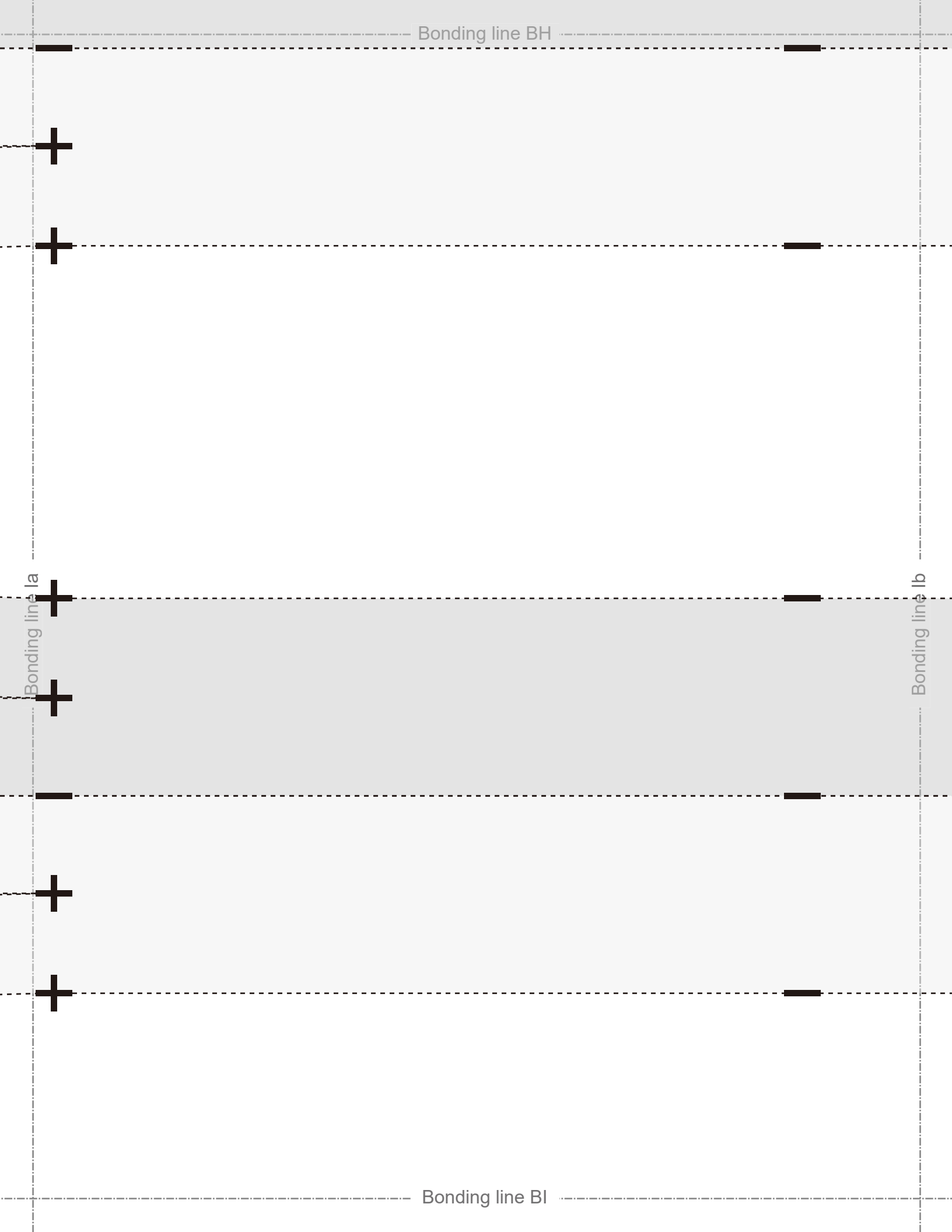
Bonding line Gb

size

MEN'S

Bonding line BG





Bonding line BI

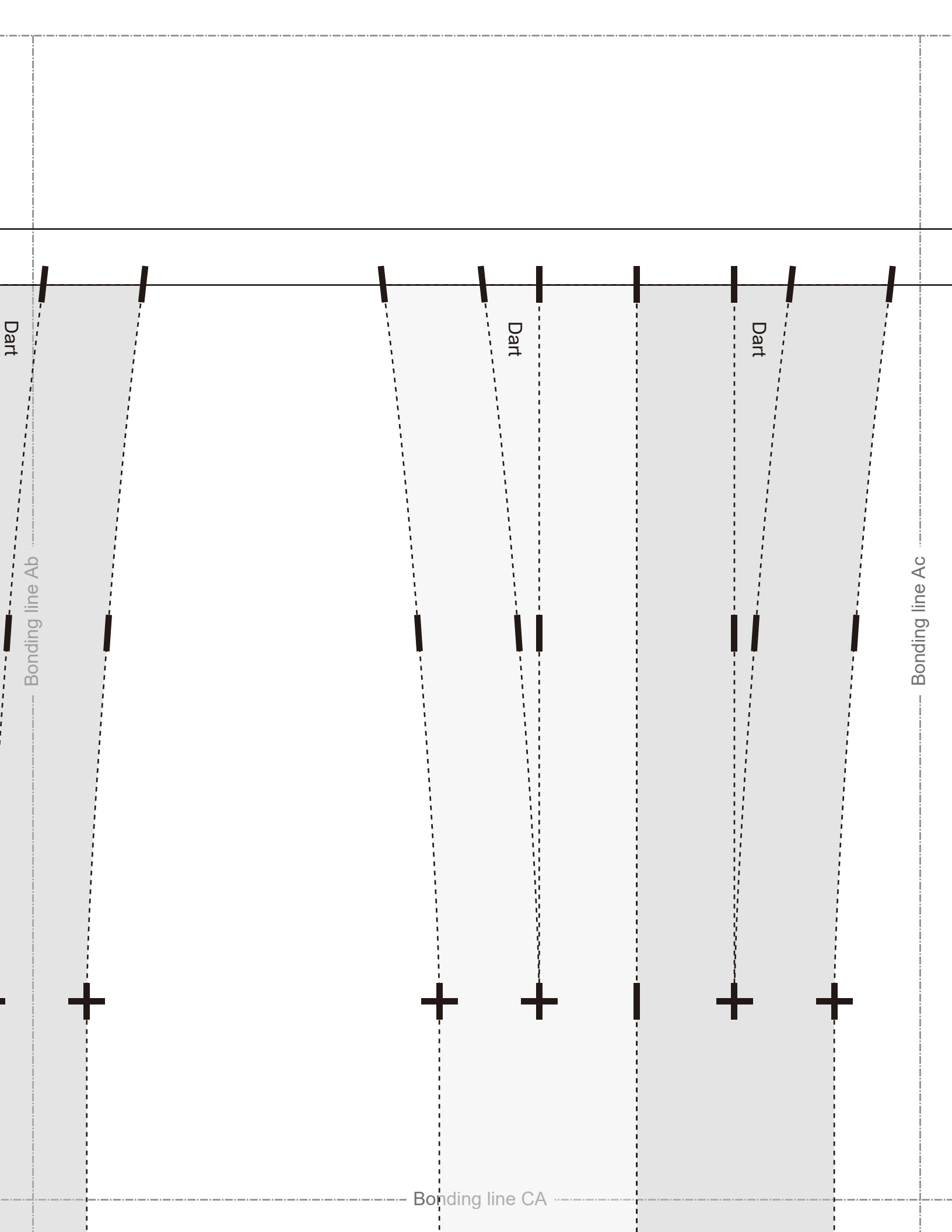


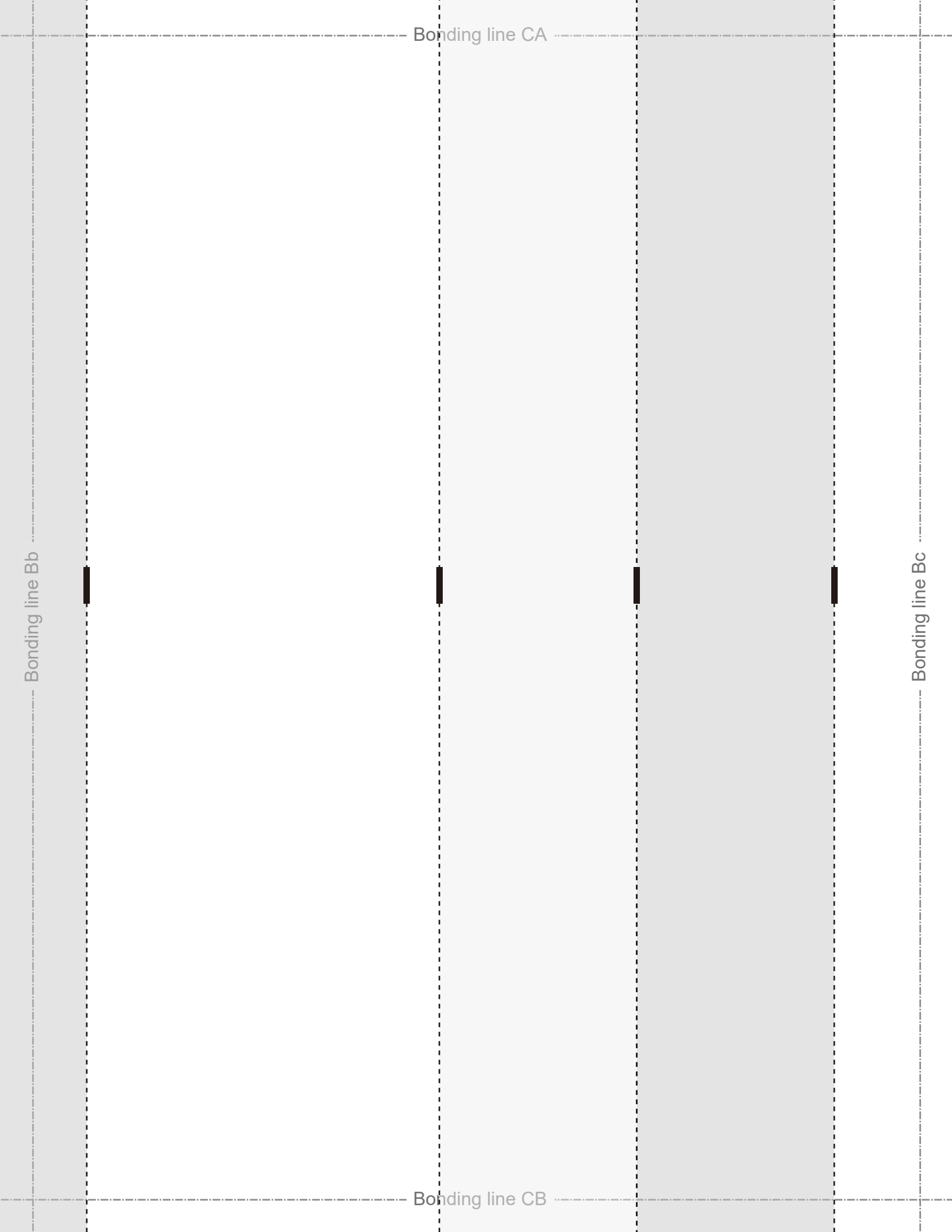
Bonding line Ja

Bonding line Jb

Grain Line

Bonding line BJ



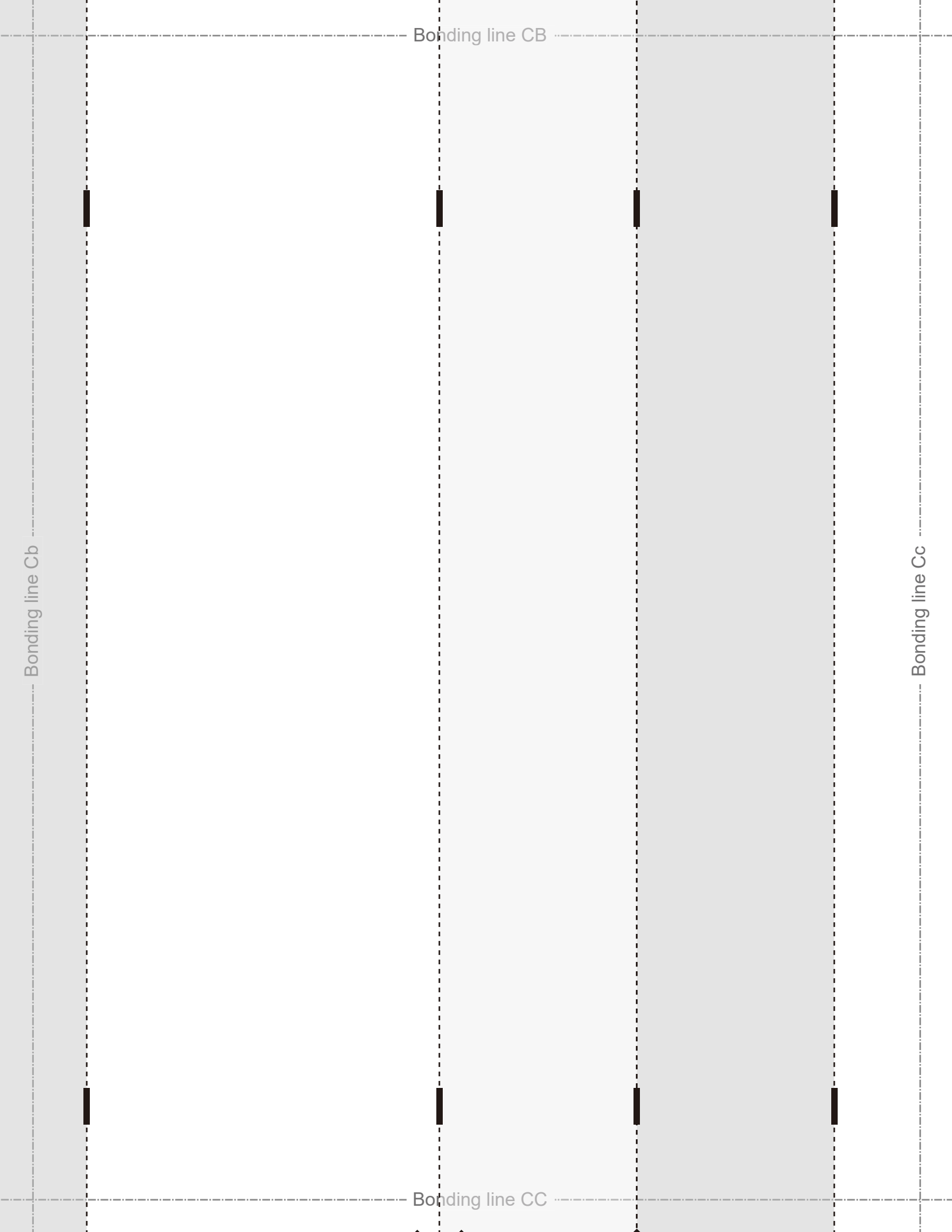


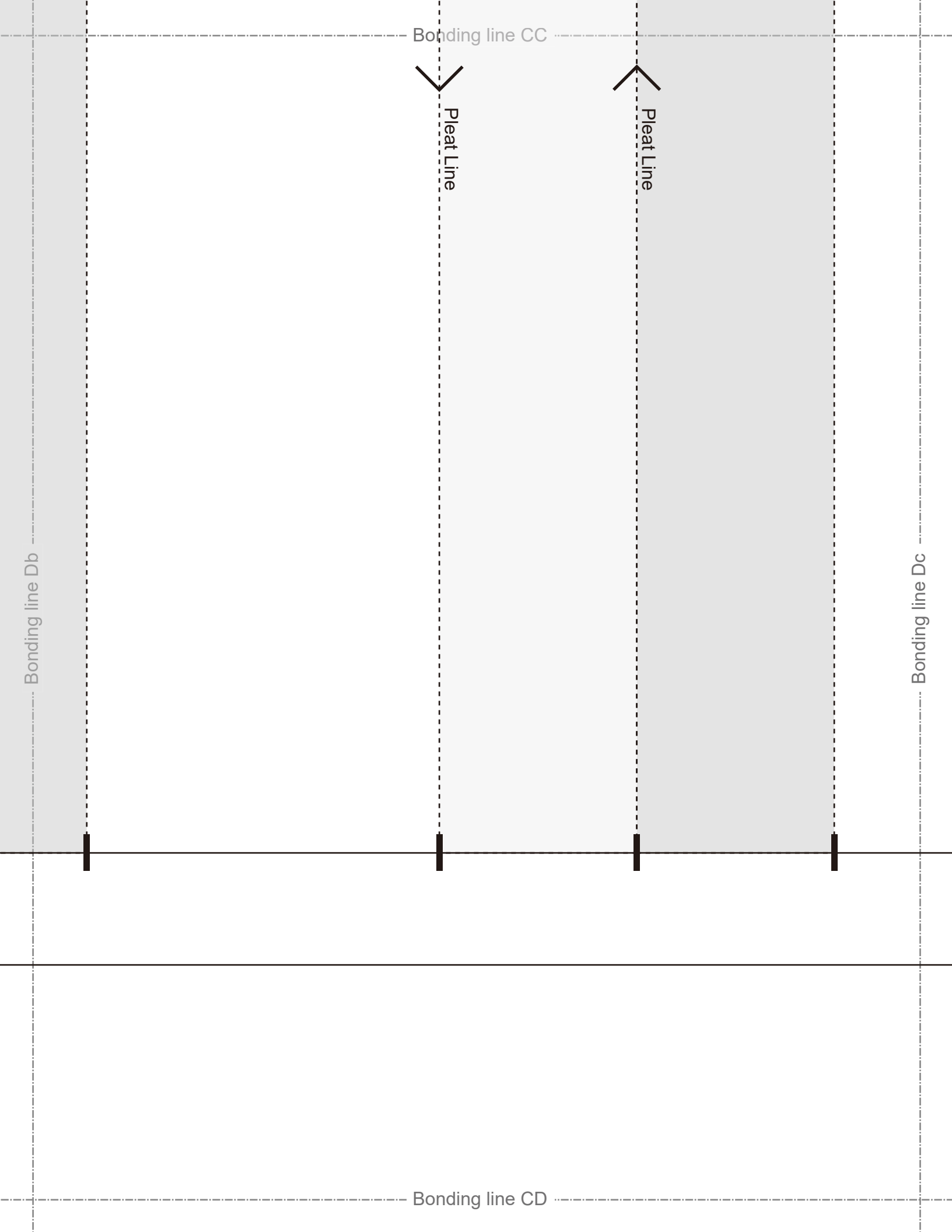
Bonding line Bb

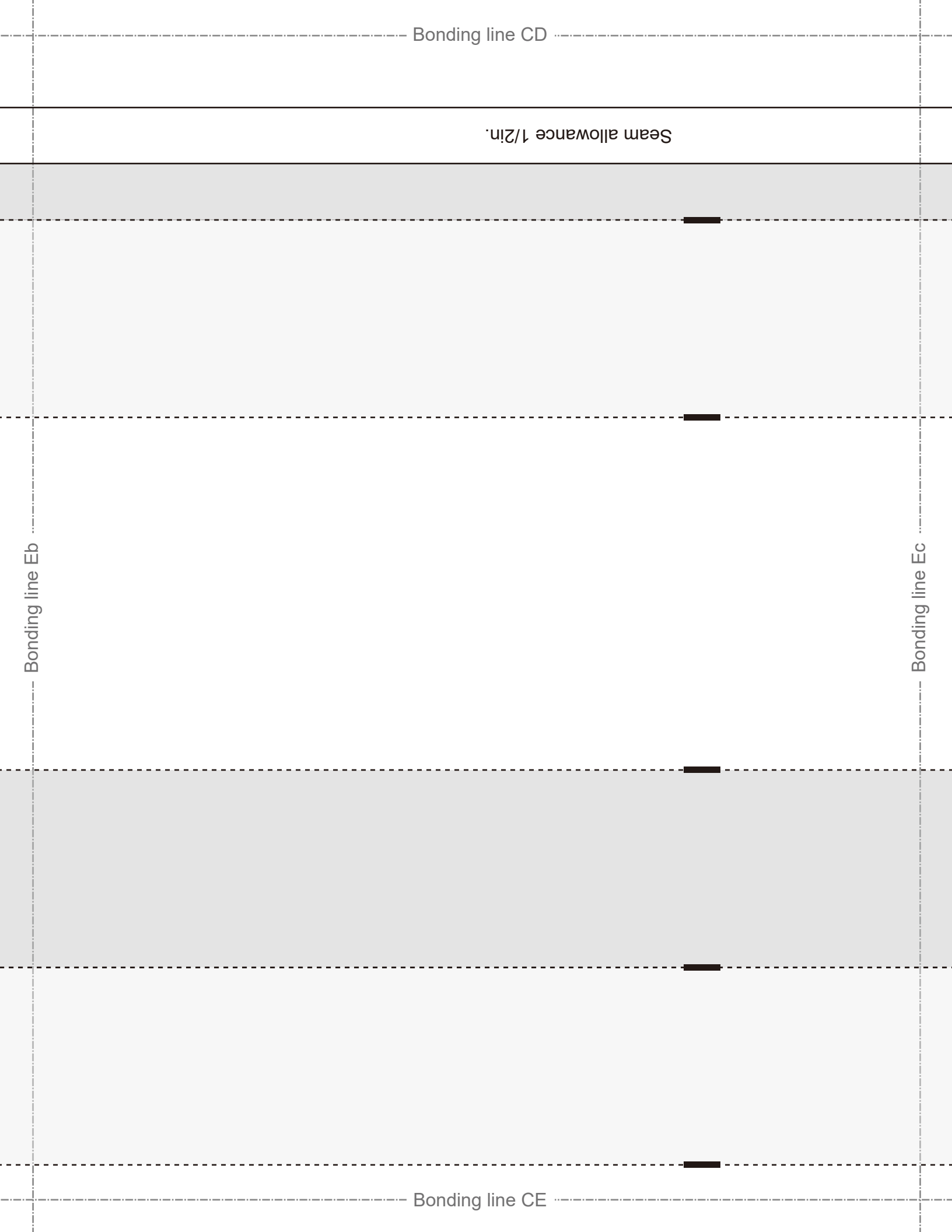
Bonding line Bc

Bonding line CA

Bonding line CB







Bonding line CE

Bonding line Fb

Bonding line Fc

Bonding line CF

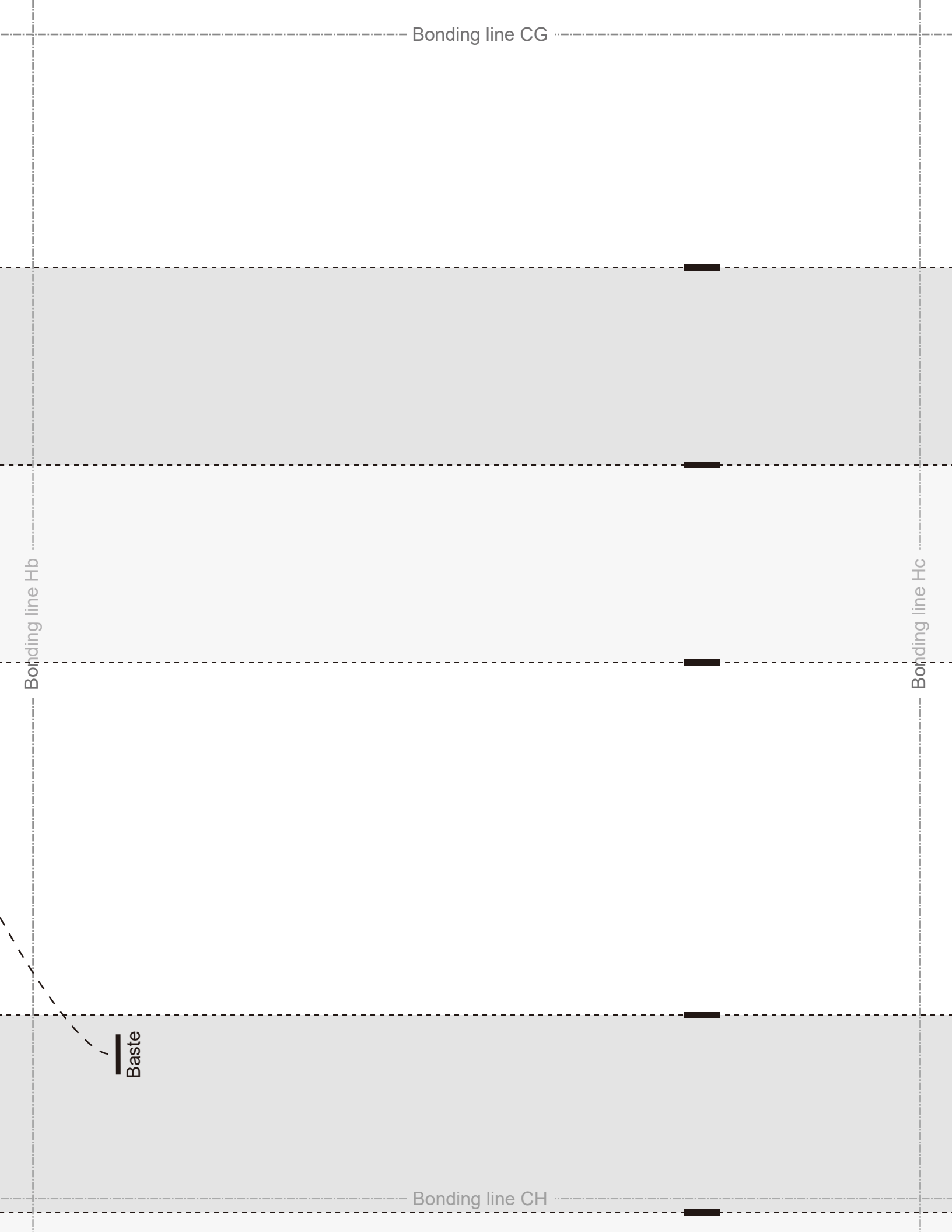
Bonding line CF

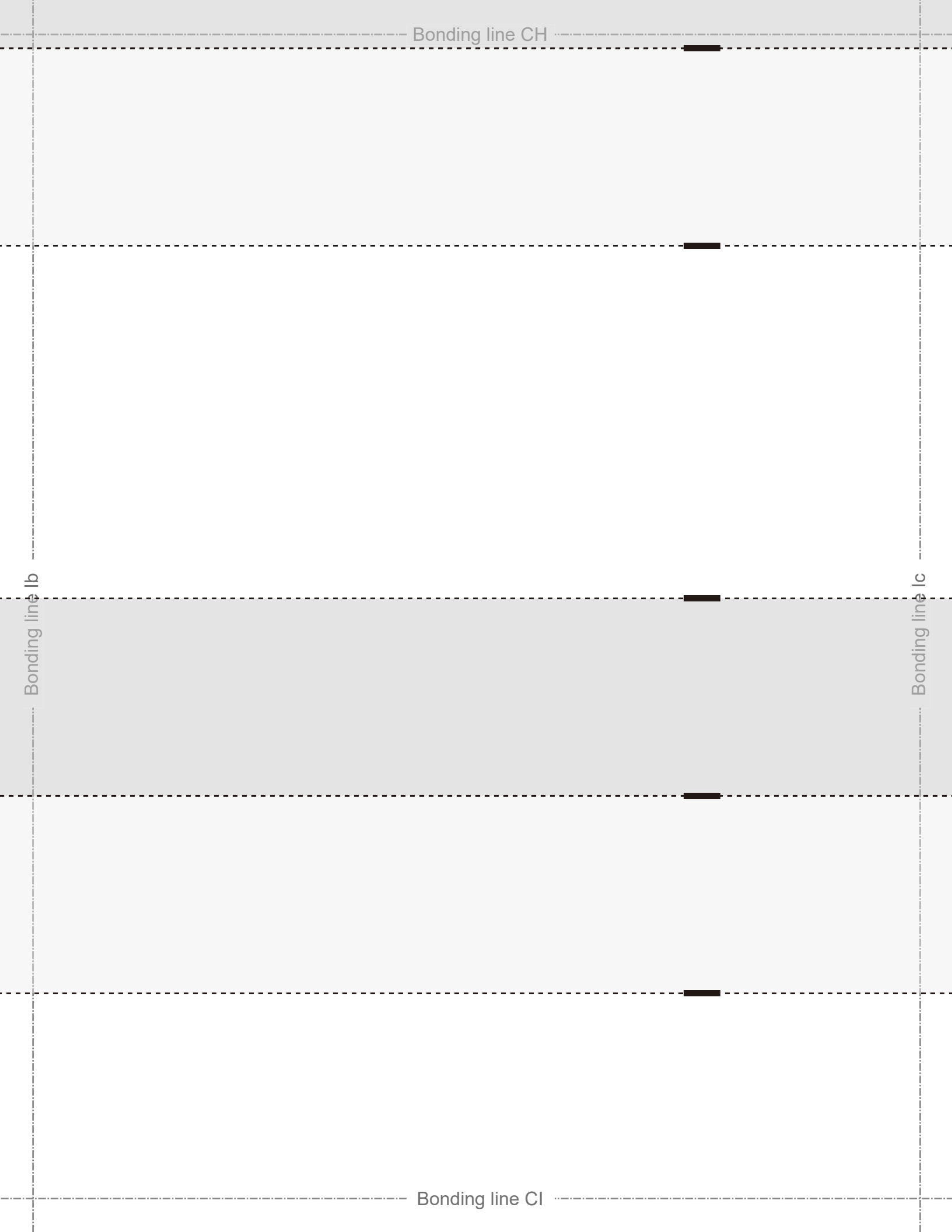
Bonding line Gb

Bonding line Gc

Pleatedskirt III
Back Body
one sheets

Bonding line CG

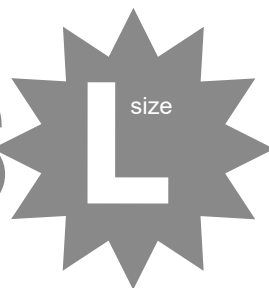




Bonding line Cl

Bonding line Jb

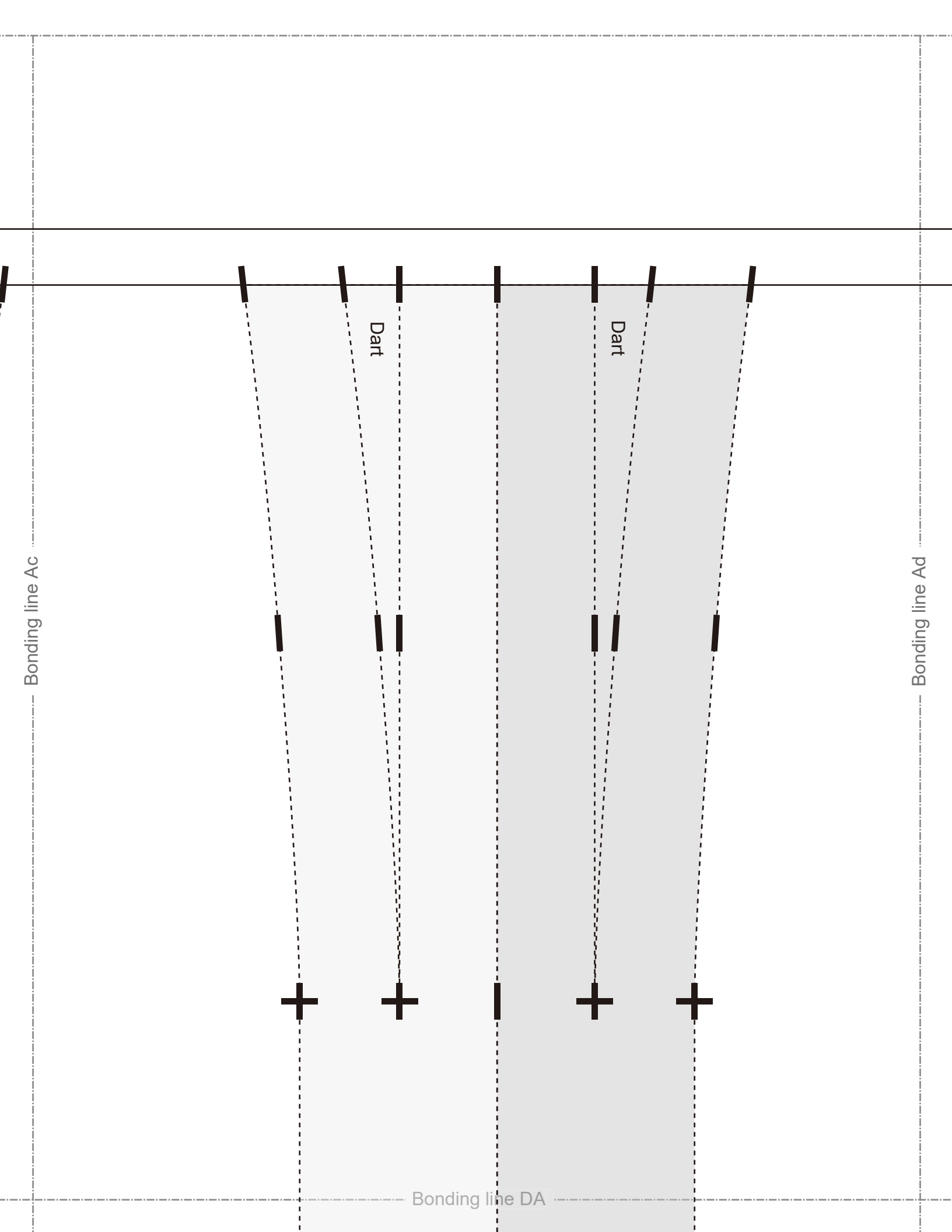
Bonding line Jc

MEN'S  size

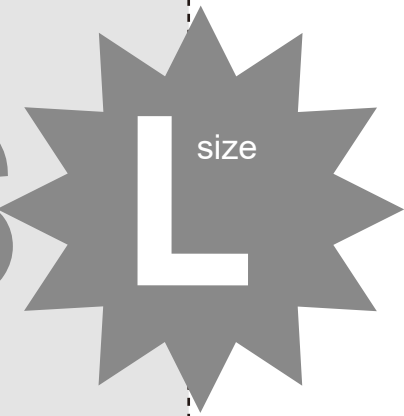
Pleatedskirt III
Waist band
Interfacing
one sheets

Seam allowance 1/2in.

Bonding line CJ



Bonding line DA

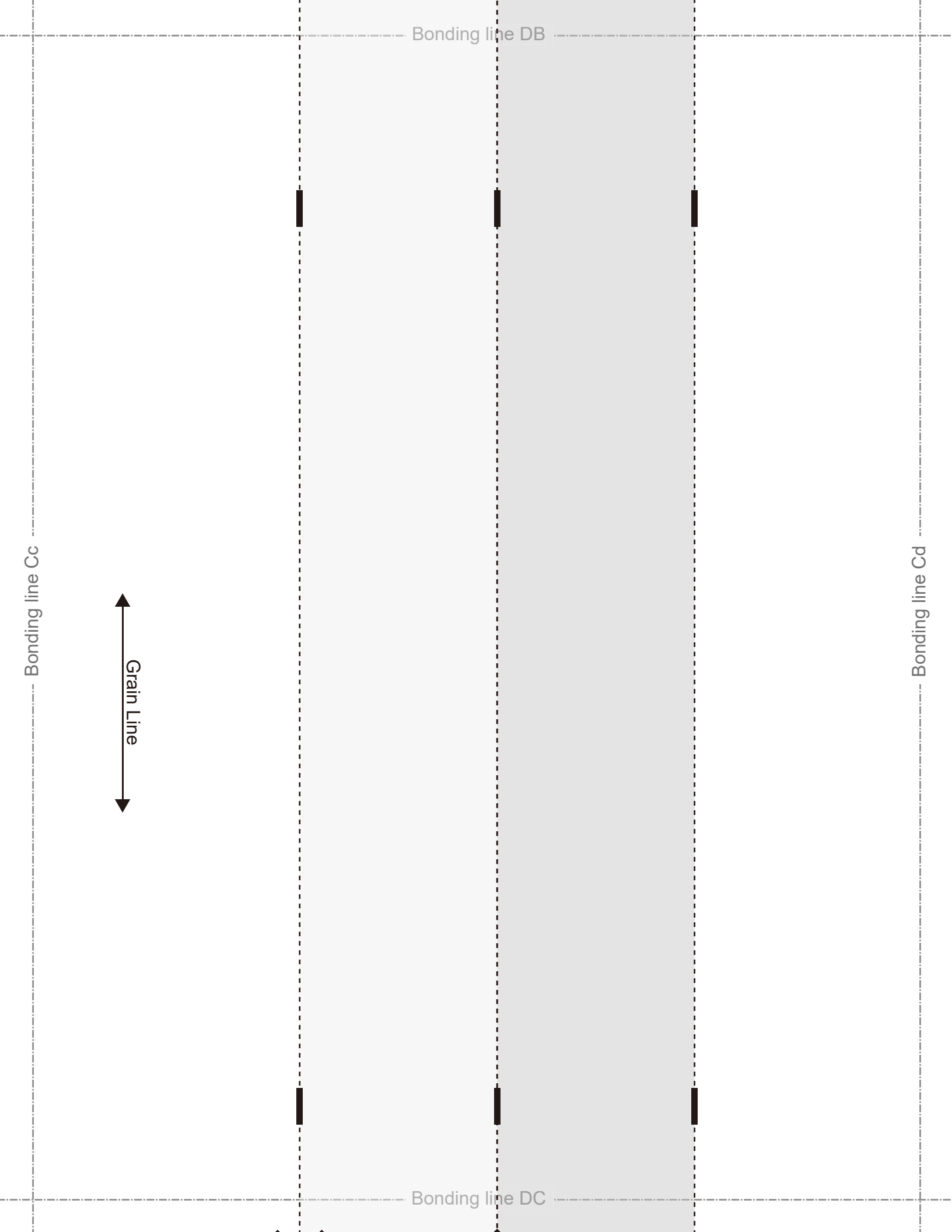
MEN'S  size

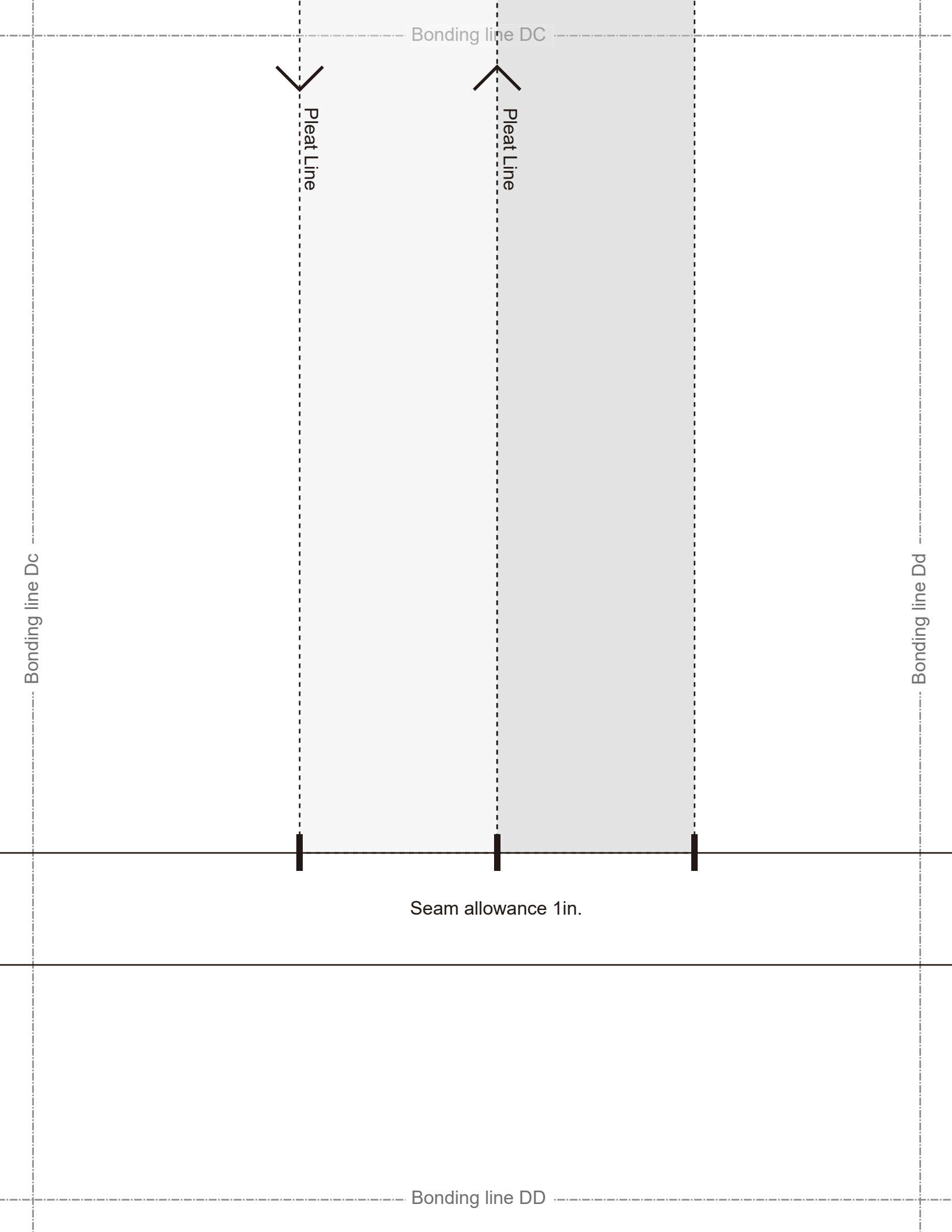
Pleated skirt III
Front Body
one sheets

Bonding line DB

Bonding line Bc

Bonding line Bd





Bonding line DD

Pleat Line

Pleat Line

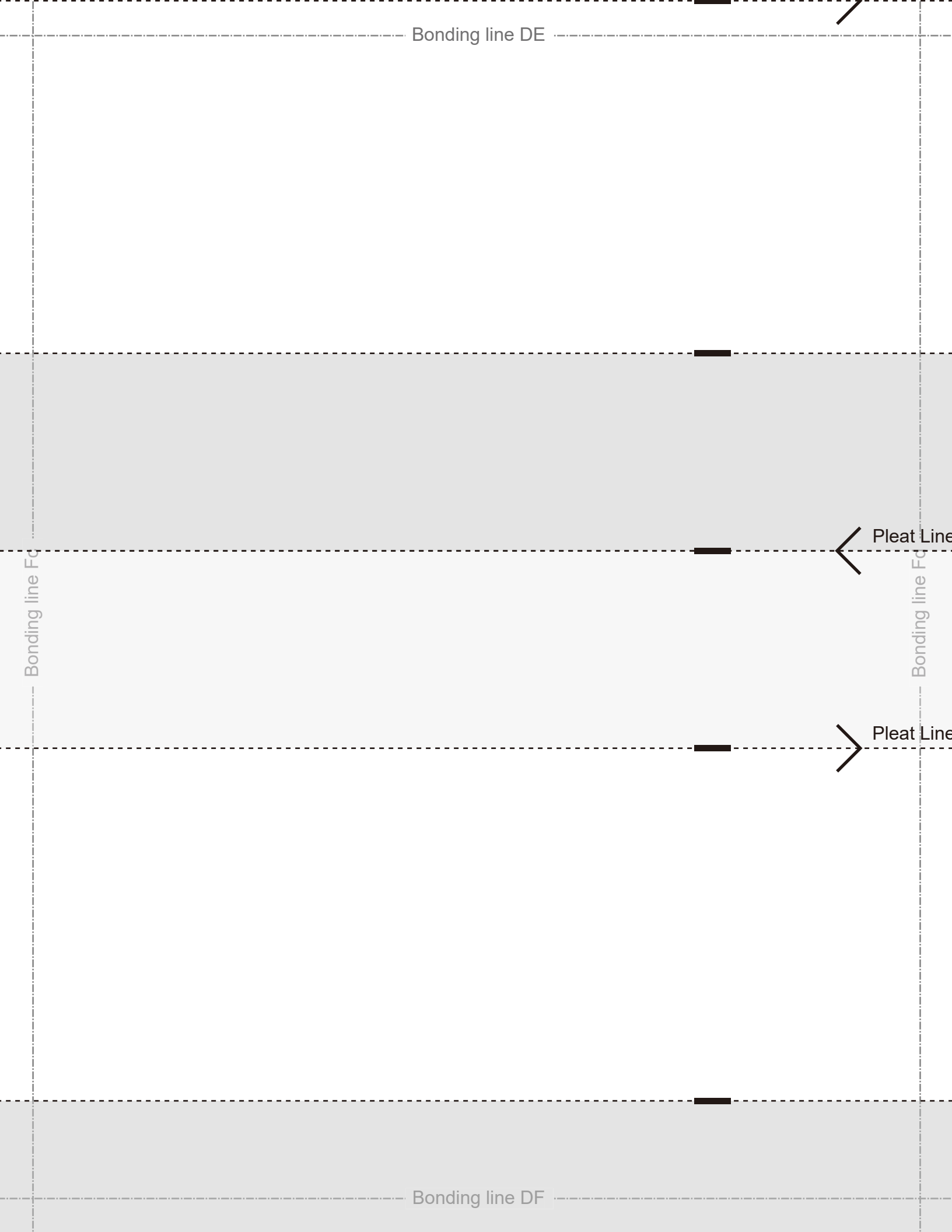
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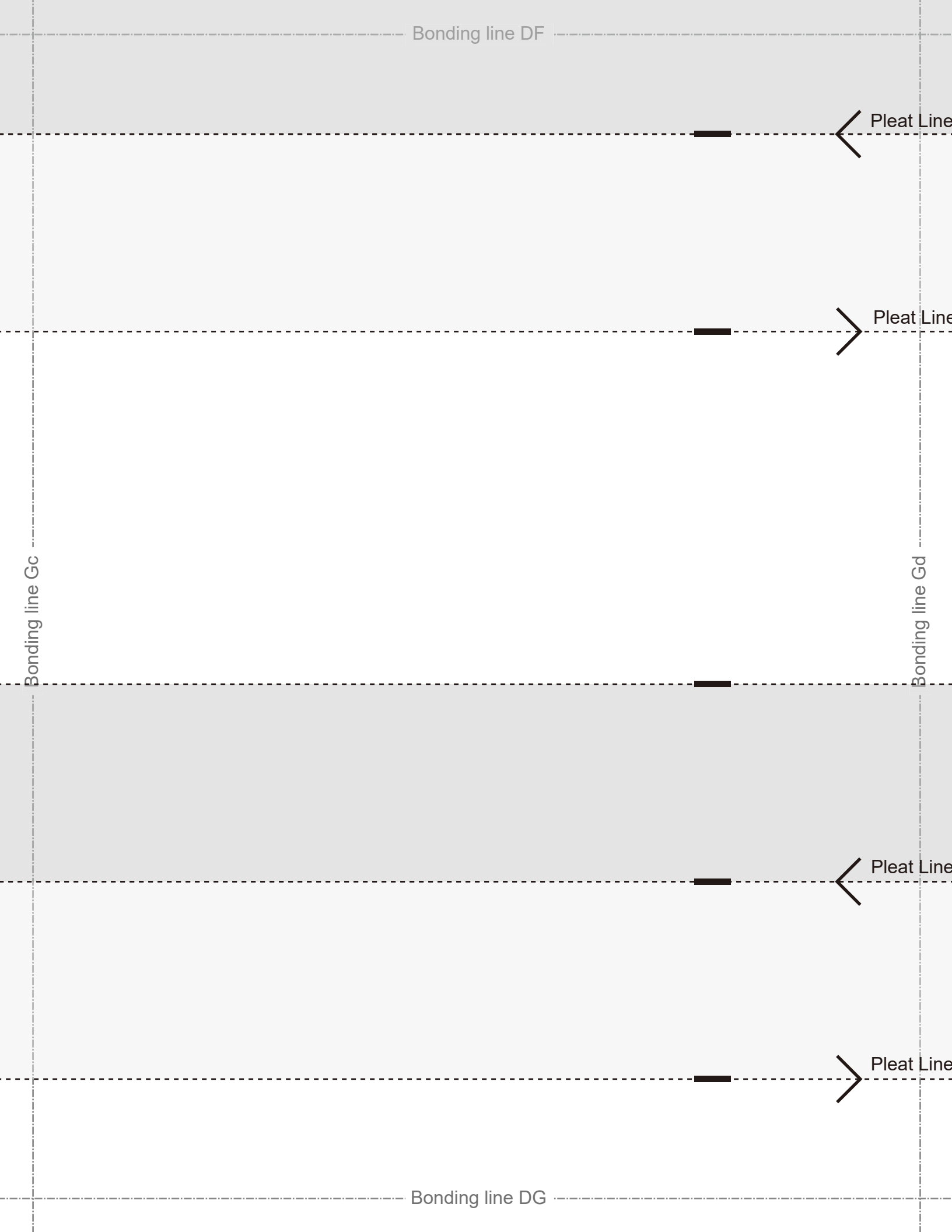
Pleat Line

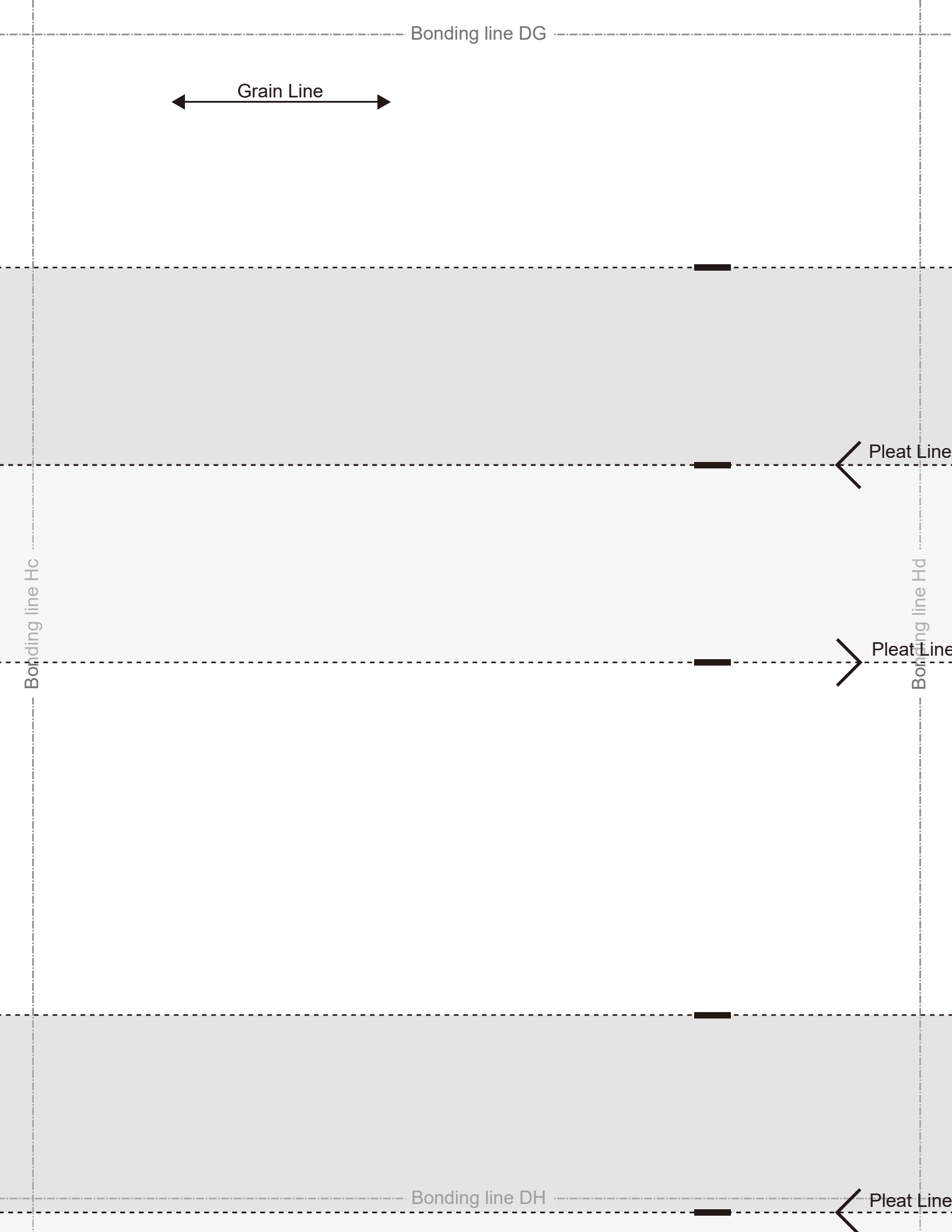
Pleat Line

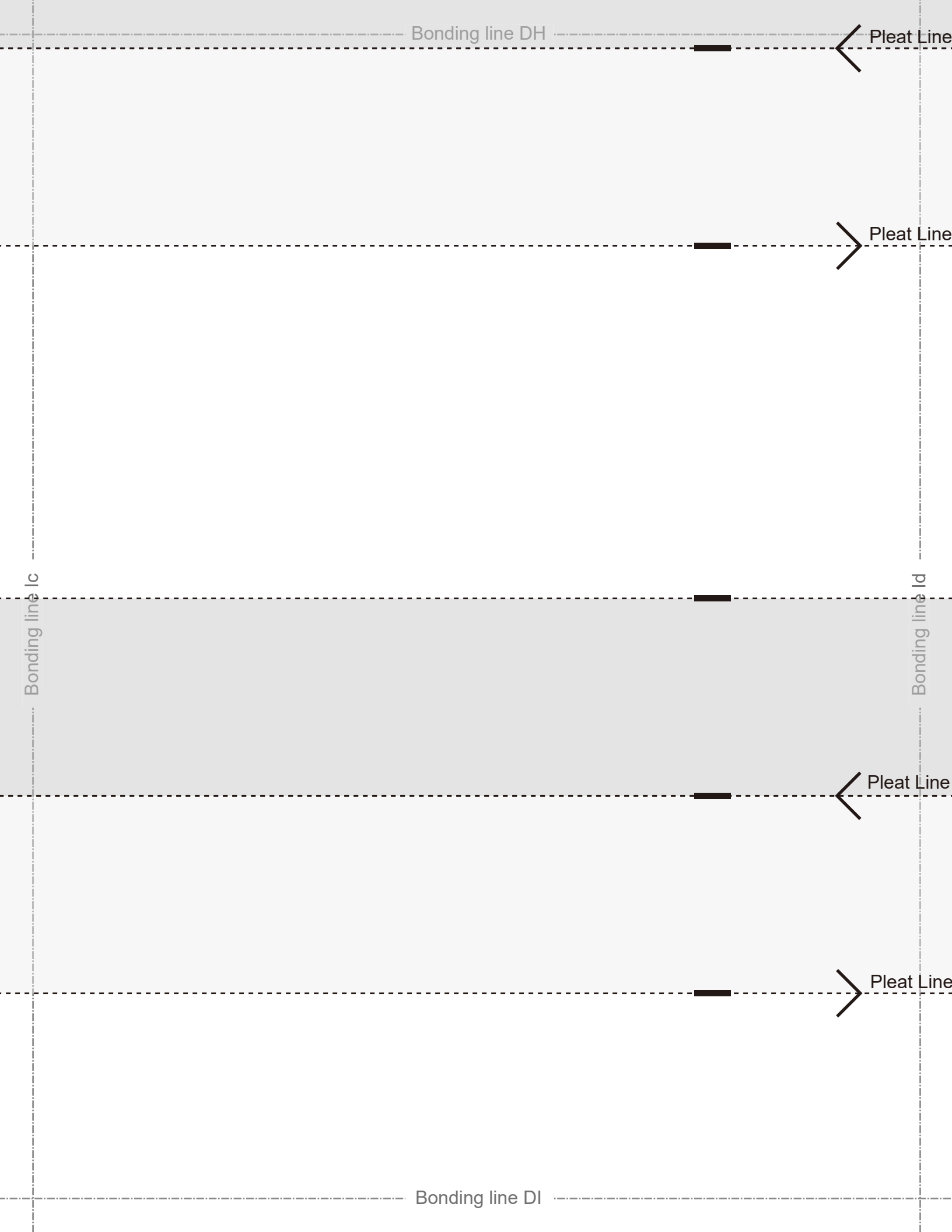
Bonding line DE

Bonding line Ec

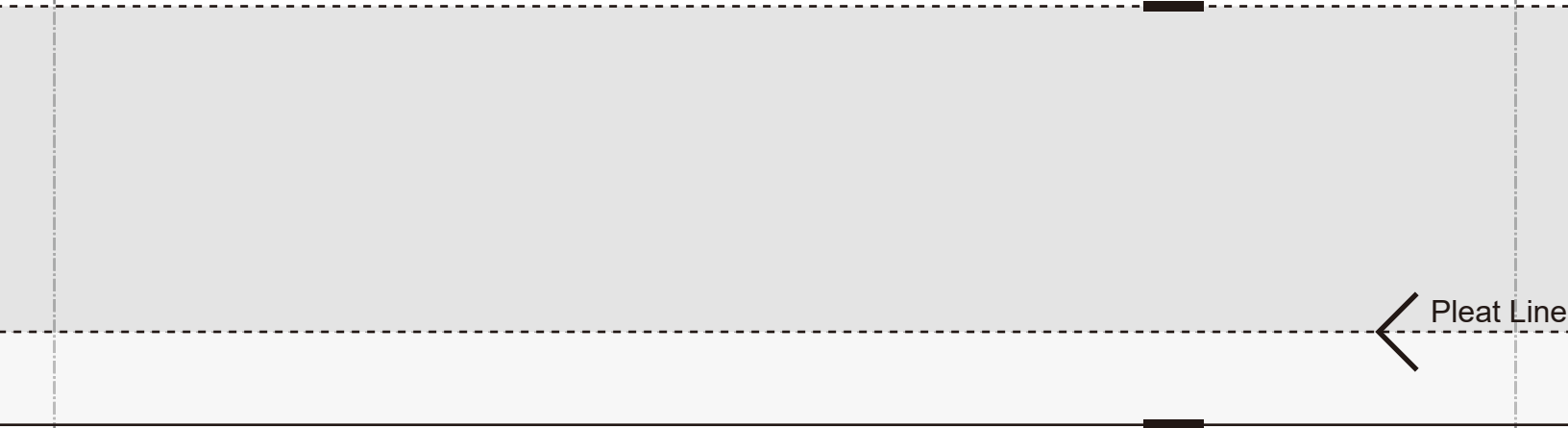








Bonding line DI



Pleat Line

Bonding line Jc

Bonding line Jd

Center position

Bonding line DJ

Bonding line Ad



Dart

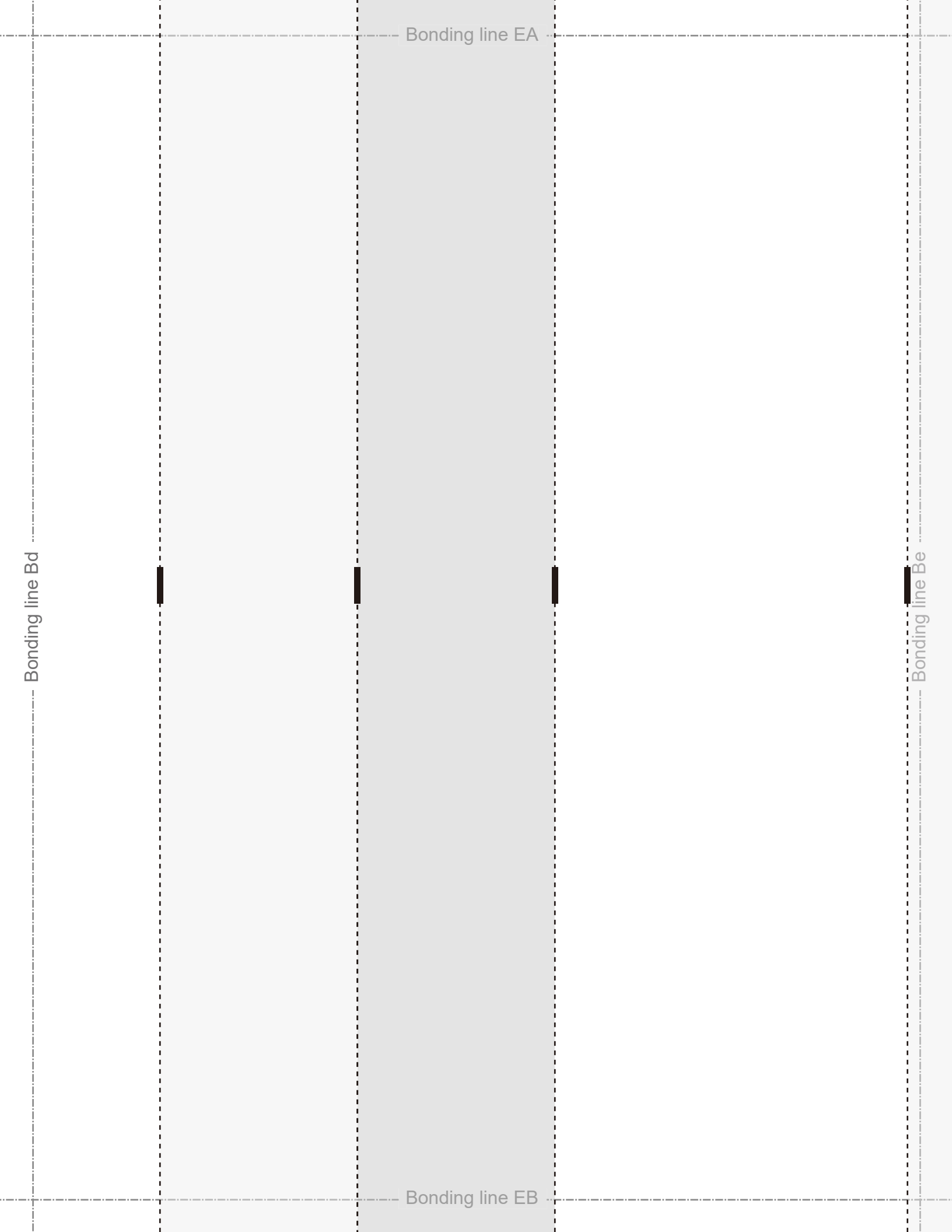


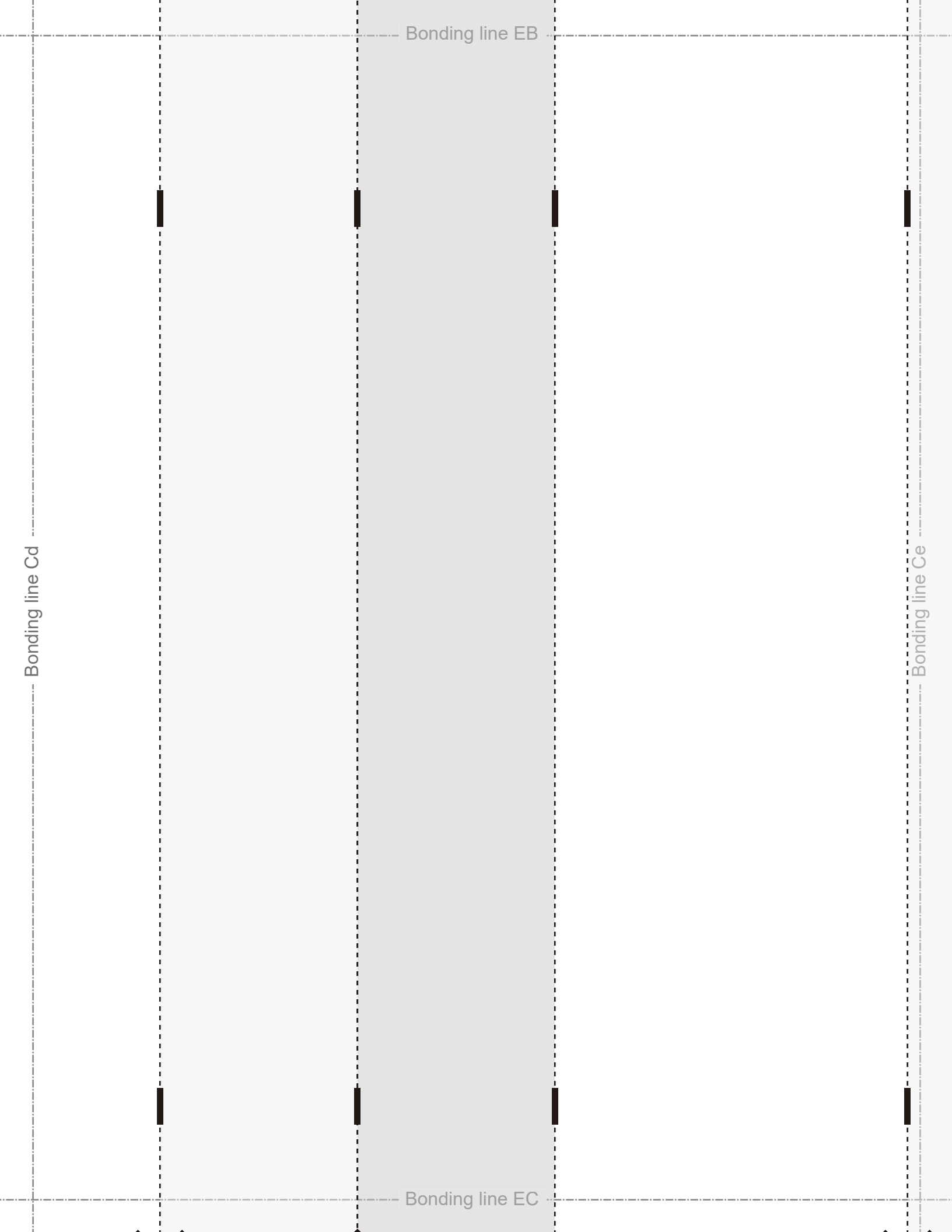
Dart

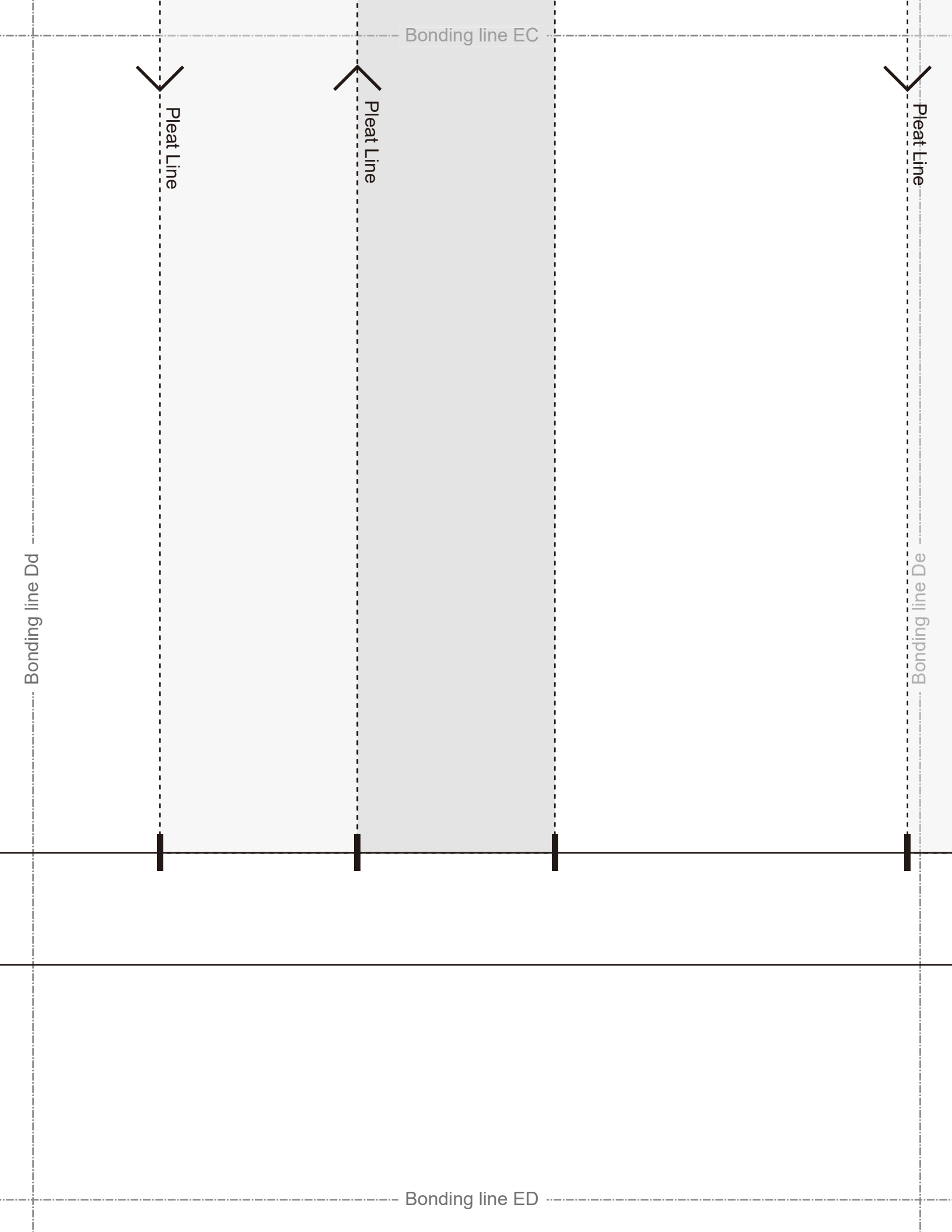


Bonding line Ae

Bonding line EA







leat Line

leat Line

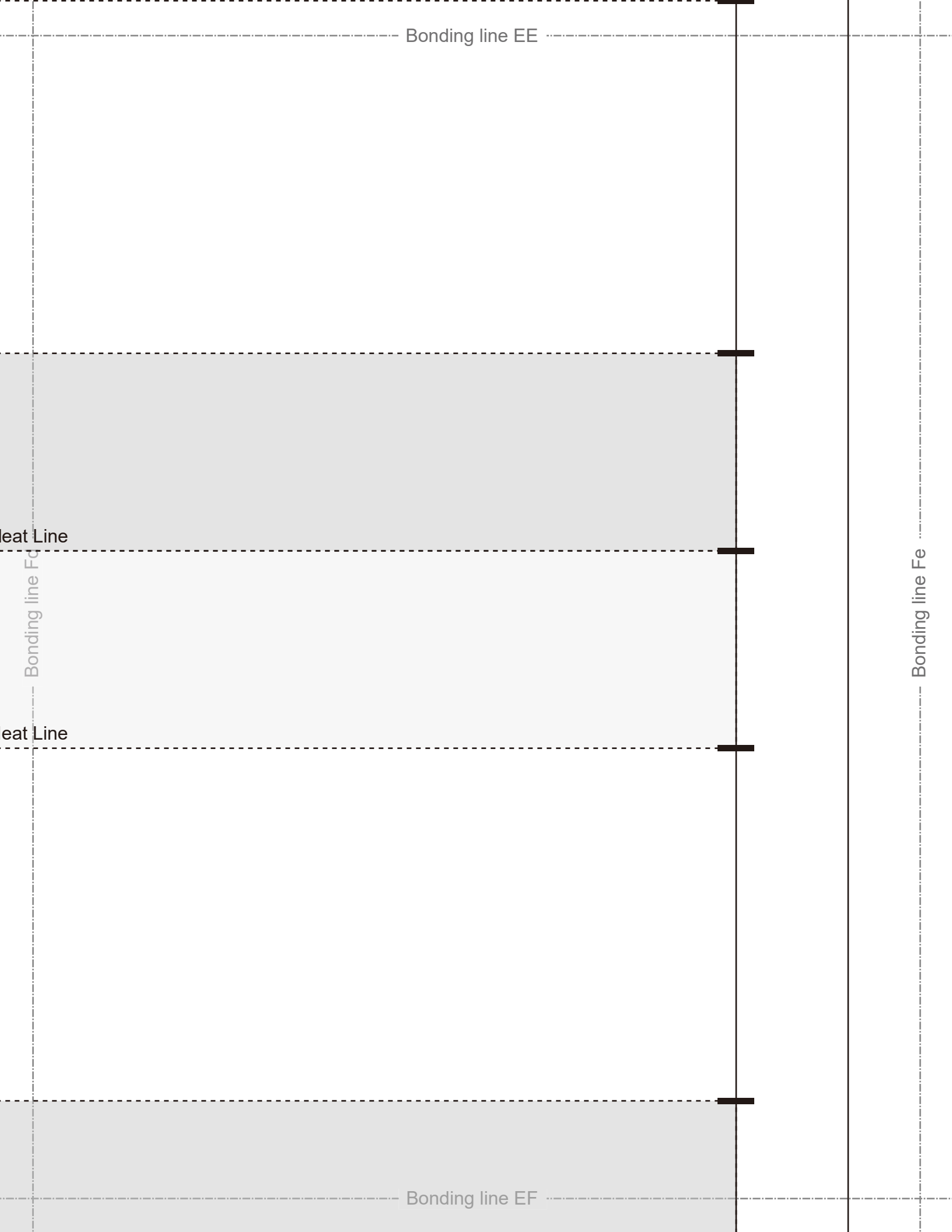
ding line Ed

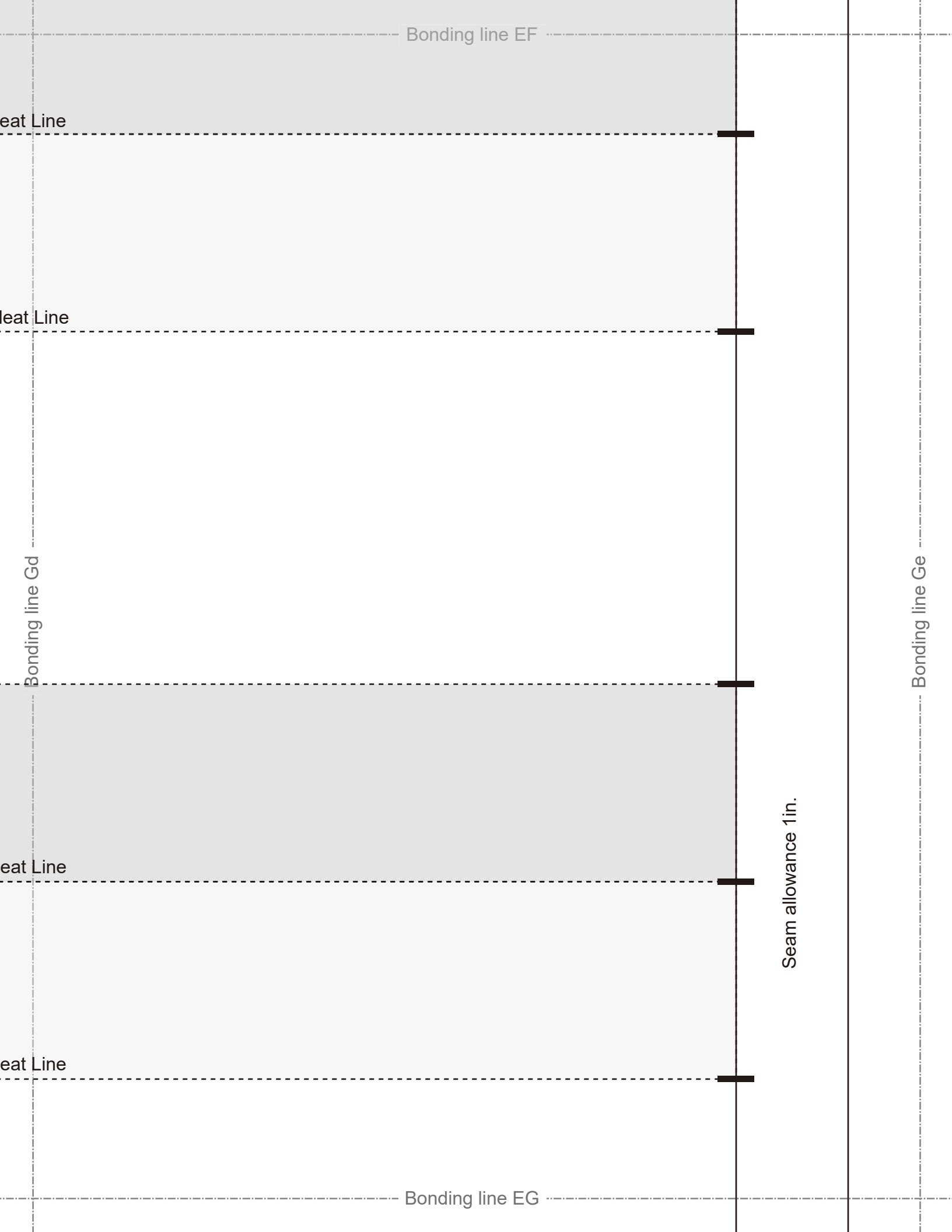
SITE <https://dr-cos.info/en> <https://dr-cos.com/ja/>
MAIL info@dr-cos.com
Twitter https://twitter.com/dr-cos_com
Pinterest <https://www.pinterest.jp/drcosinfo>

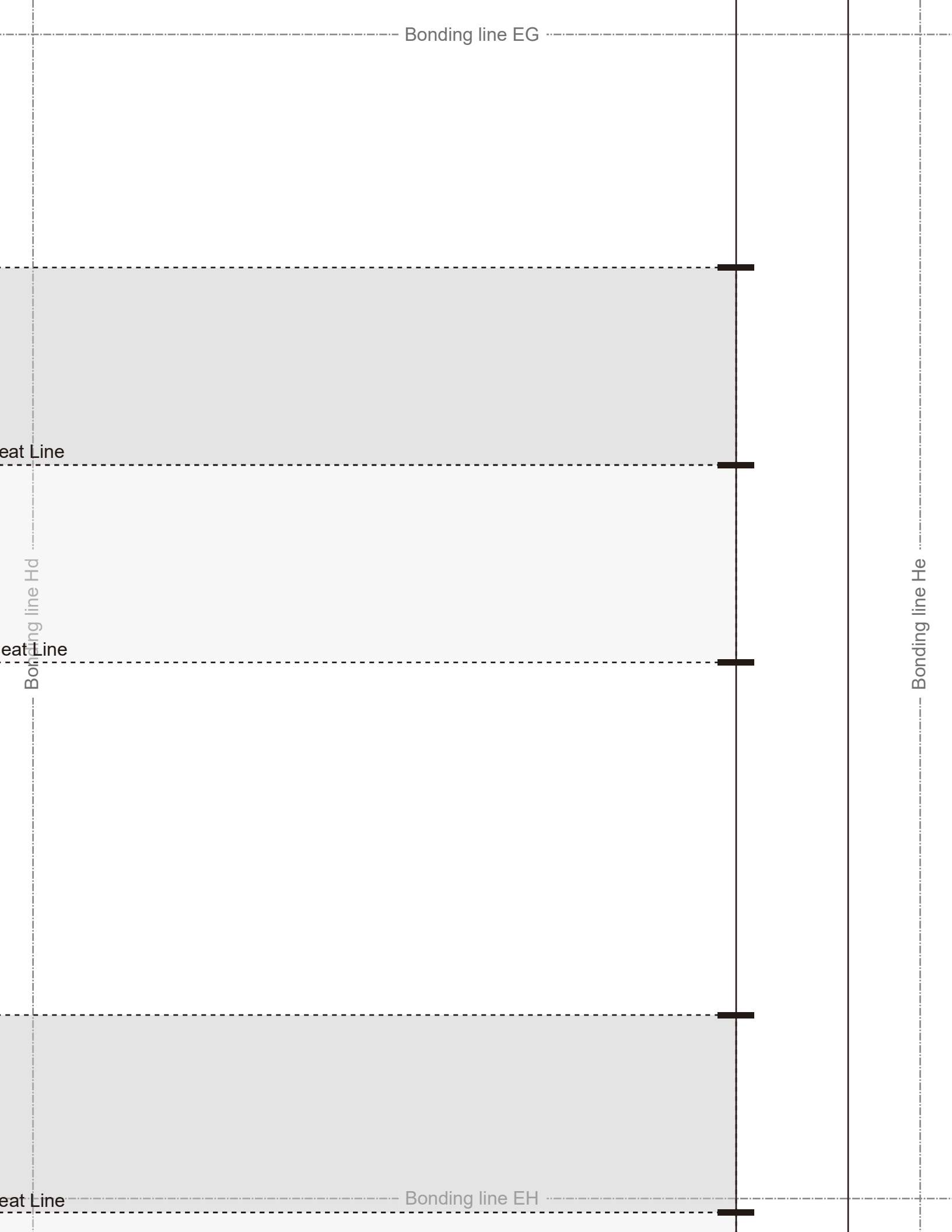
DRCOS

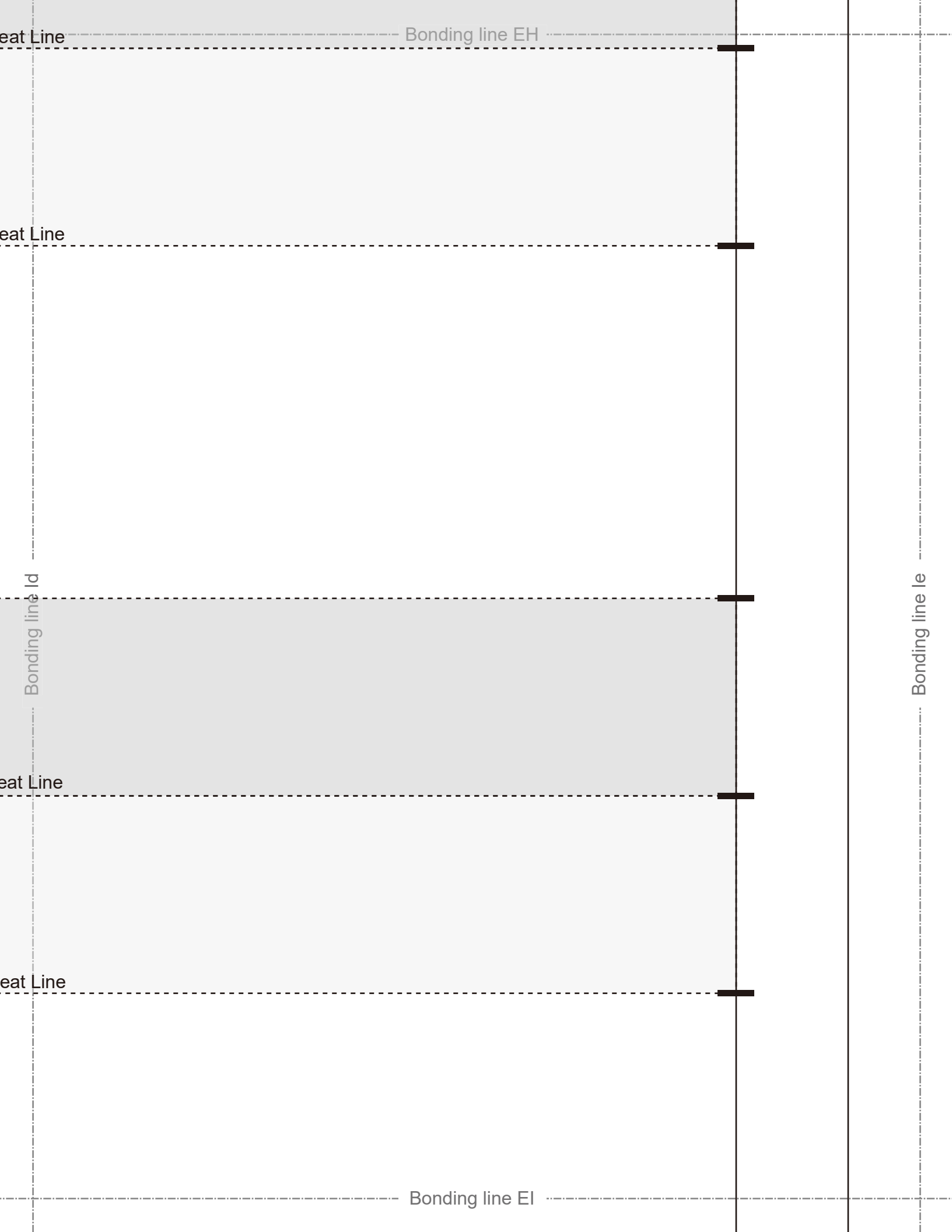
leat Line

leat Line









Bonding line EI

Heat Line

Bonding line Jd

Bonding line Je

Side

DRCOS

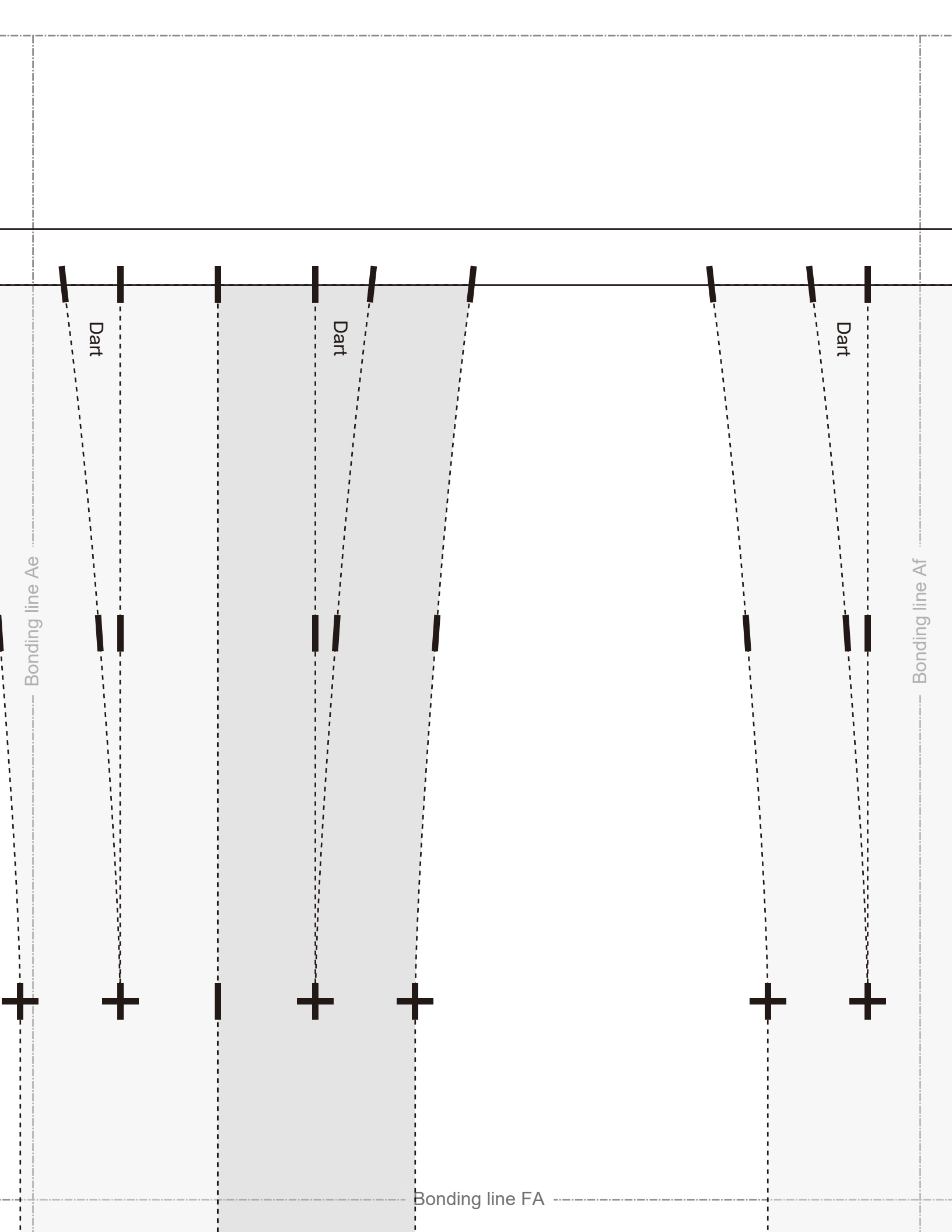
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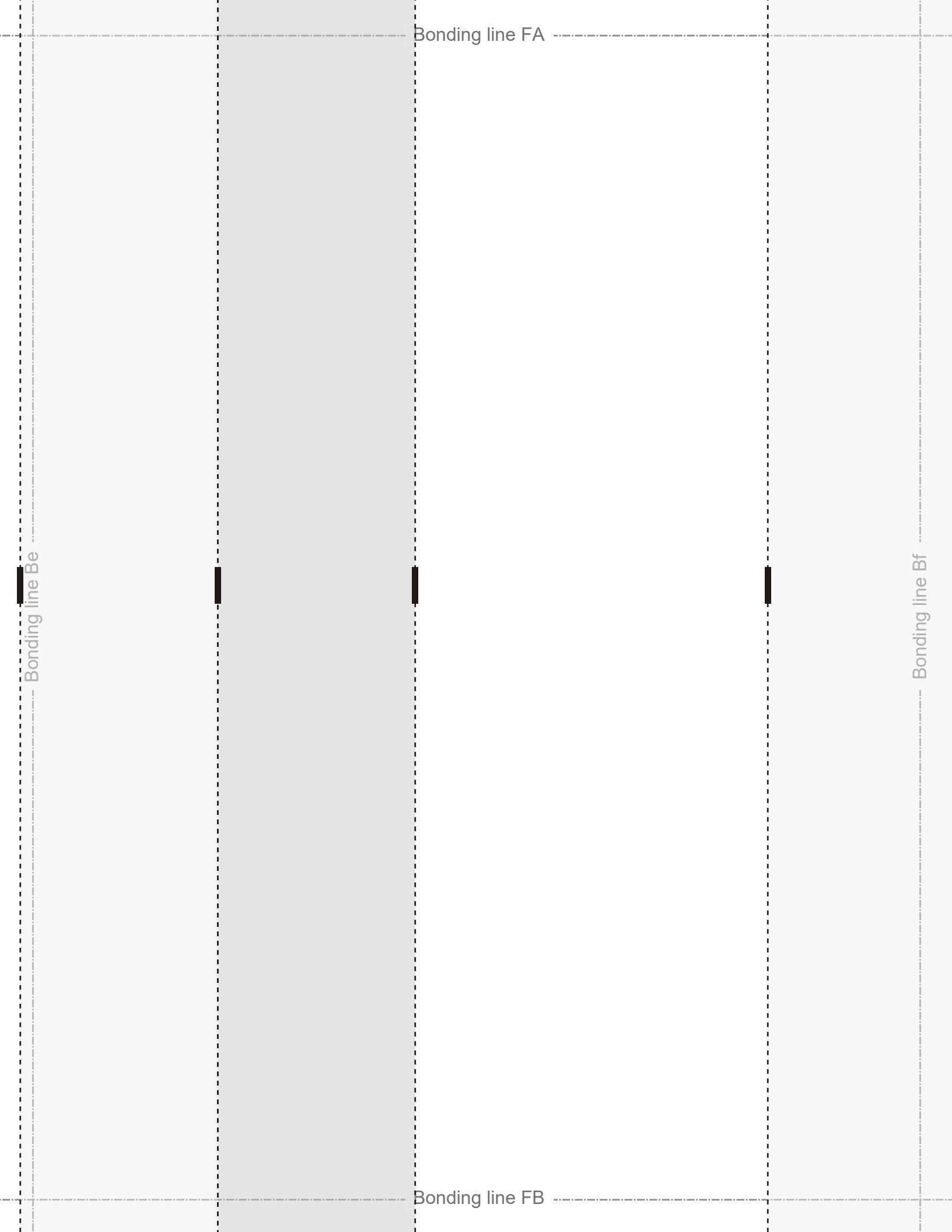
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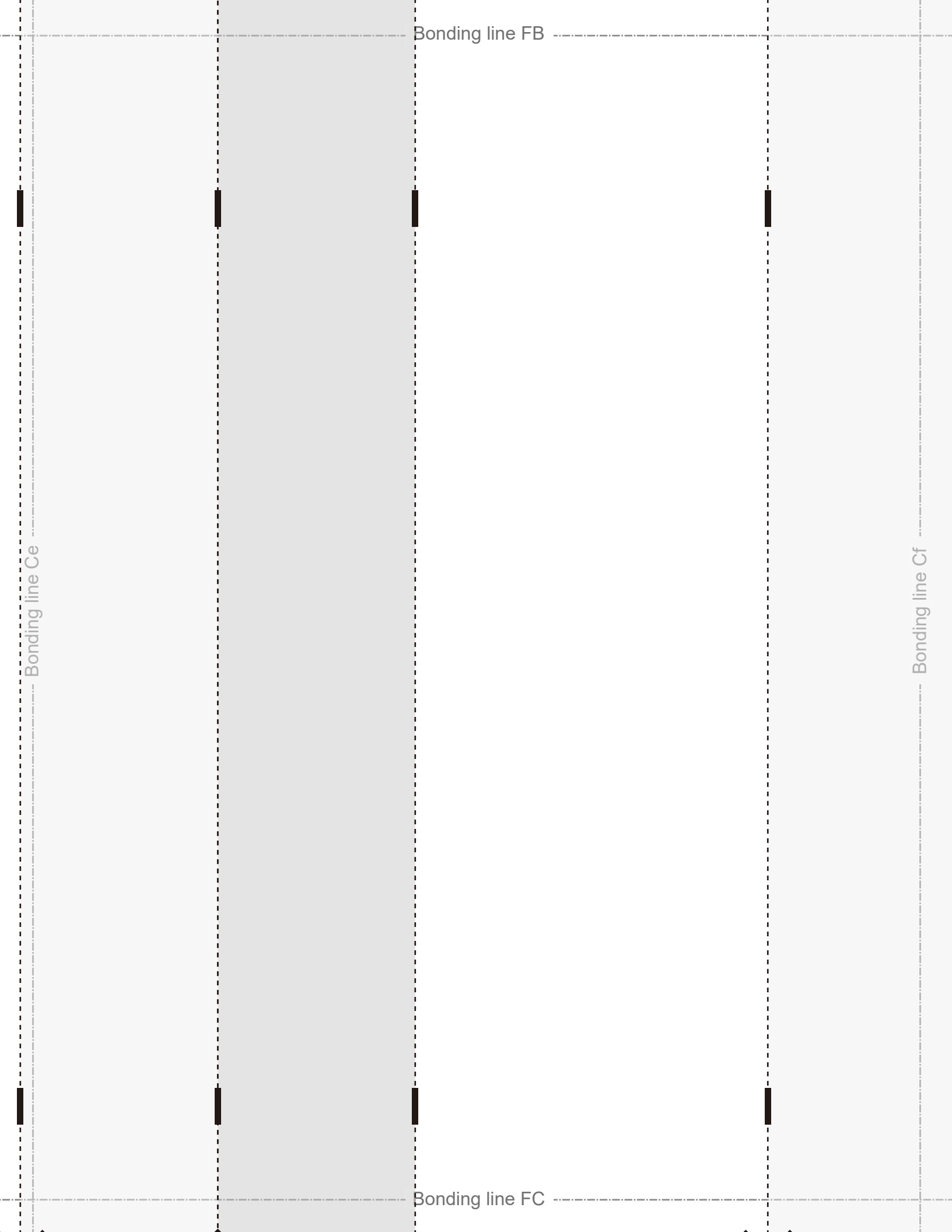
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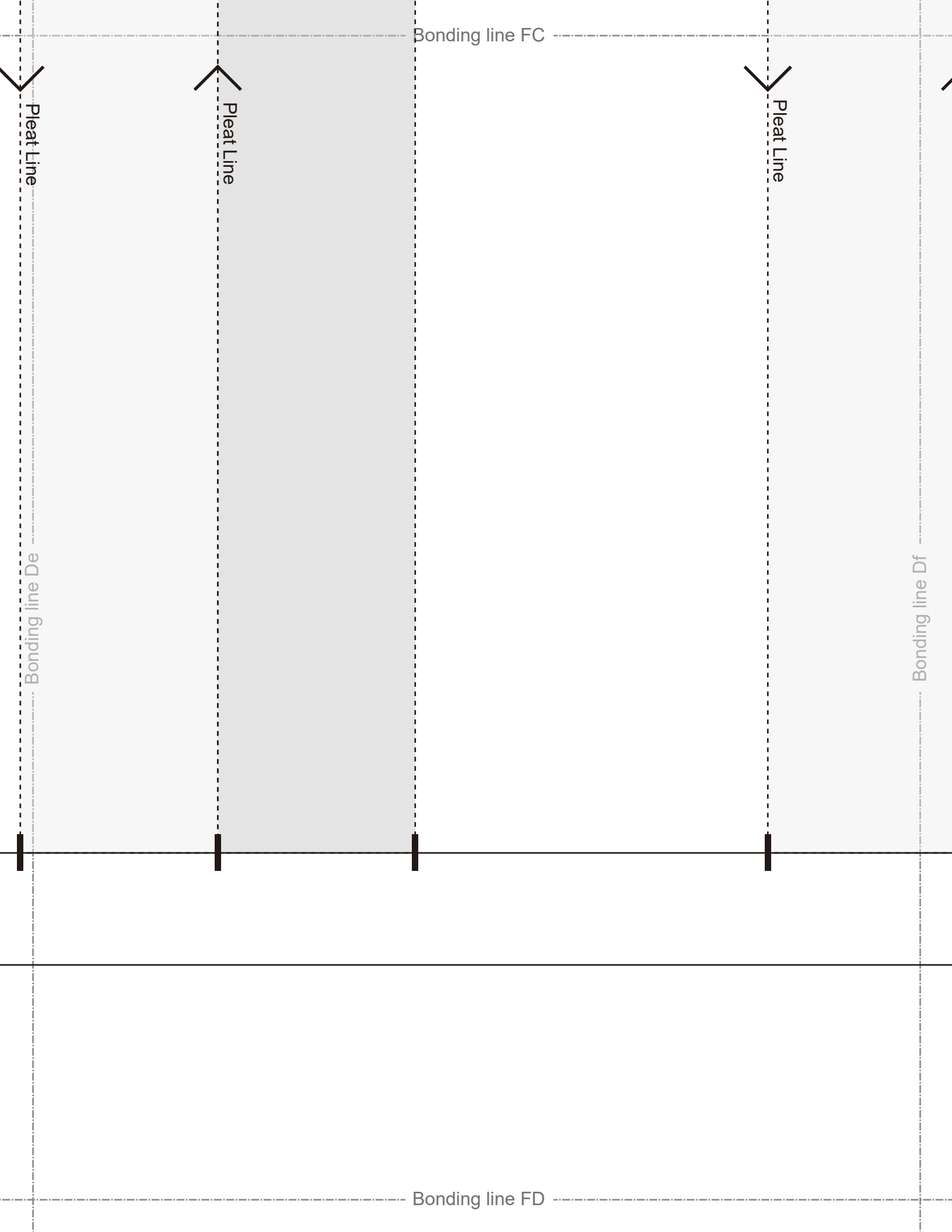
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Bonding line EJ

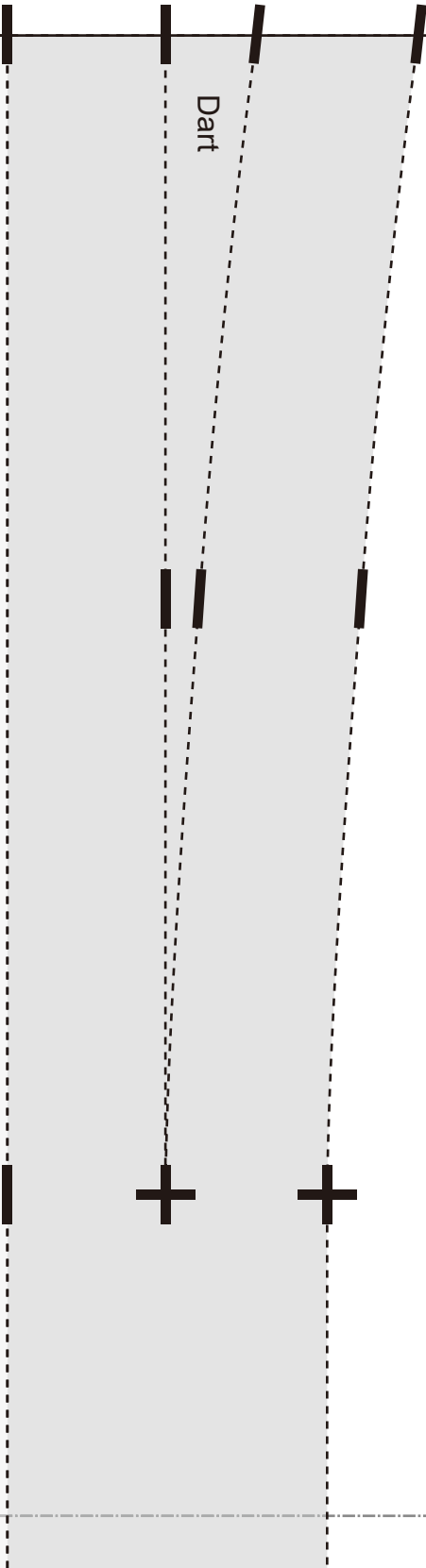








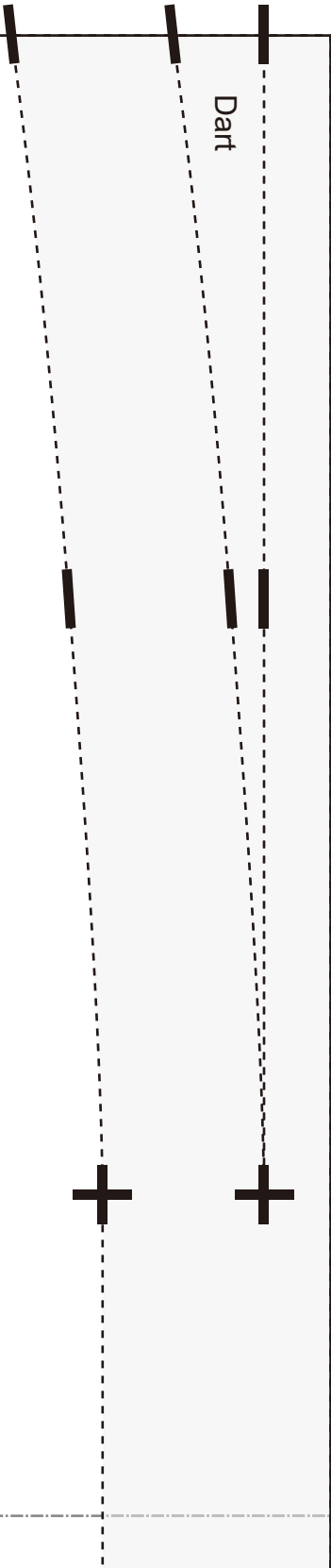
Bonding line Af



+

+

Bonding line GA



+

+

Bonding line Ag

Bonding line Bf

Bonding line GA

Bonding line GB

Bonding line Bg

range 1/2in.

Bonding line Cf

Bonding line GB

Seam allowance 1/2"

Bonding line Cg

Bonding line GC

Bonding line Df

Bonding line GC

Pleat Line

Pleat Line

DRCOS

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Bonding line GD

Bonding line Dg