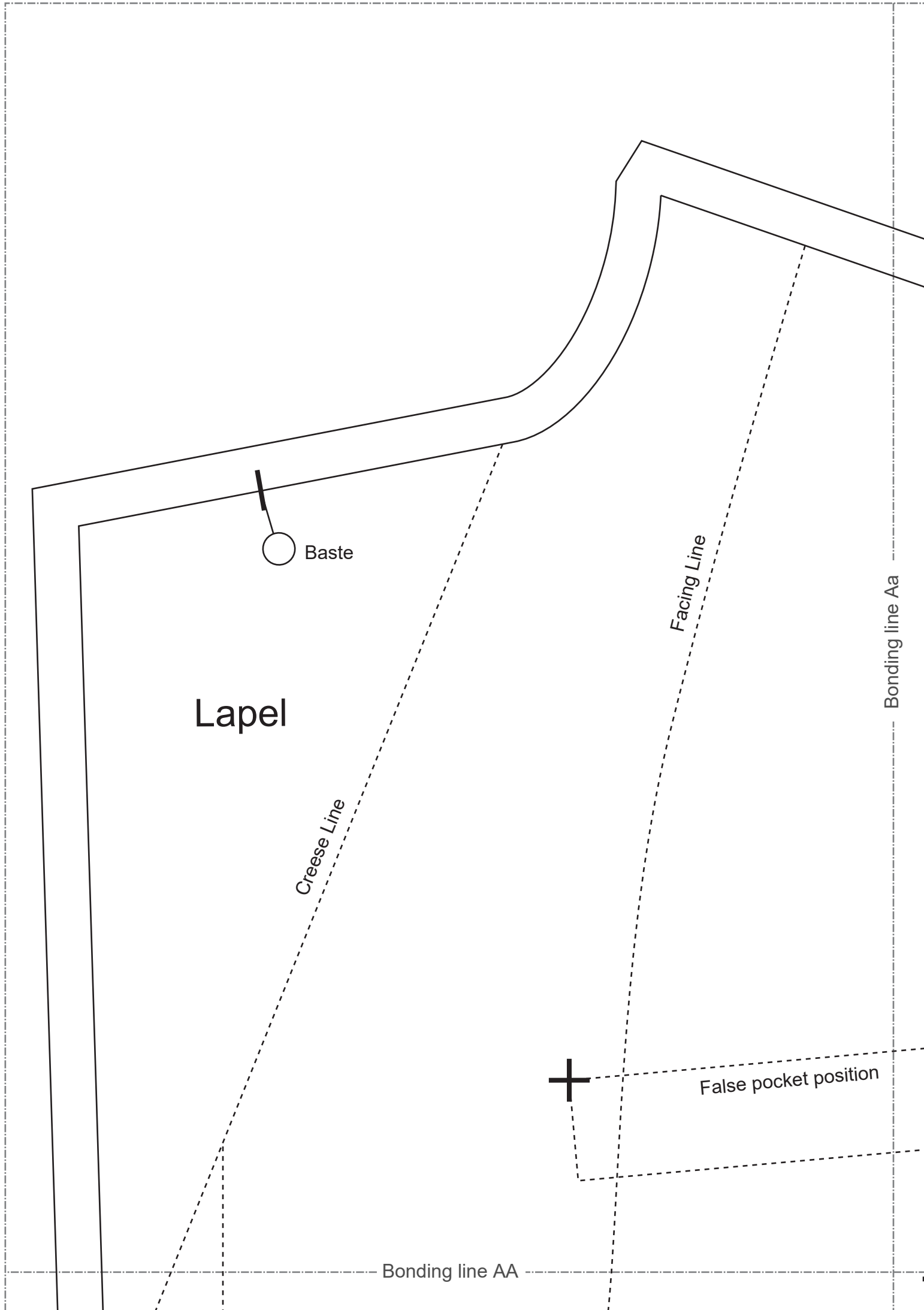




Seam allowance 1 cm



Center Line



How to sew on buttons.
Please refer to this page
<https://www.dr-cos.info/kt-button.html>

Bonding line AB

Bonding line AA

Bonding line Ba
darts





How to make buttonholes.
Please refer to this page
<https://www.dr-cos.info/kt-buttonhole.html>



Grain Line

Bonding line AC

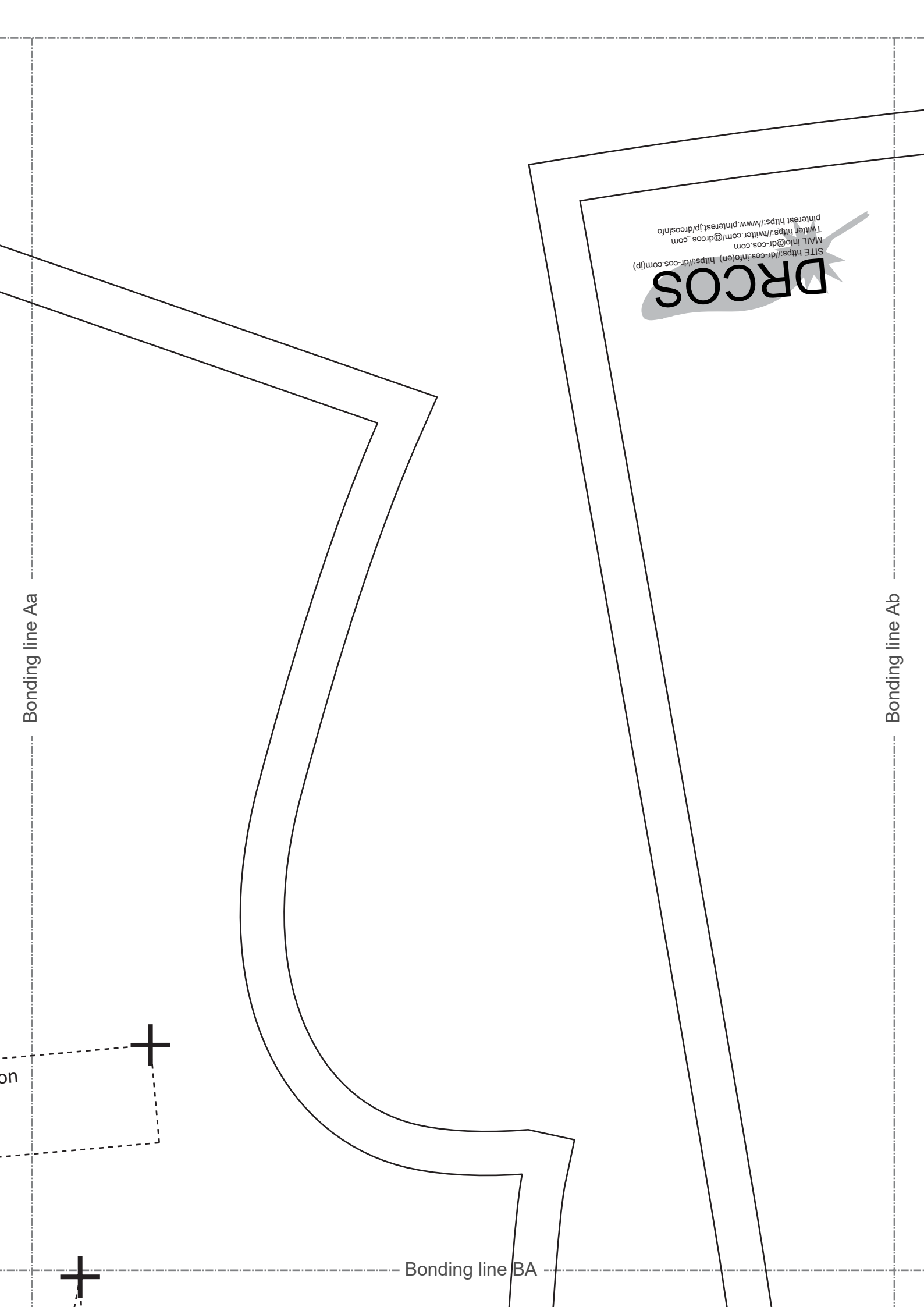
Bonding line AB



Tail
Bonding line Ca

False pocket



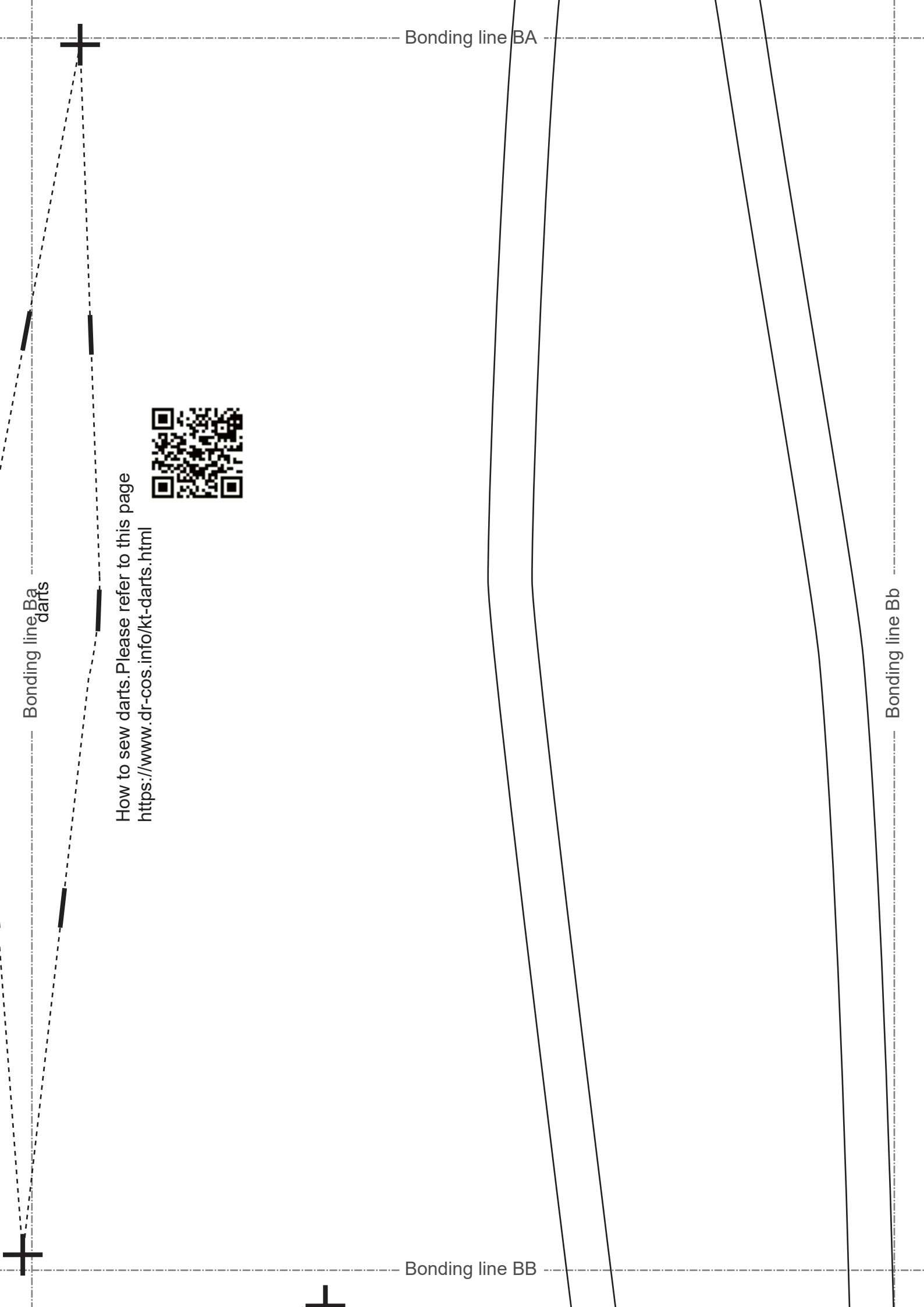


Bonding line Aa

Bonding line Ab

Bonding line BA

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How to sew darts. Please refer to this page
<https://www.dr-cos.info/kt-darts.html>

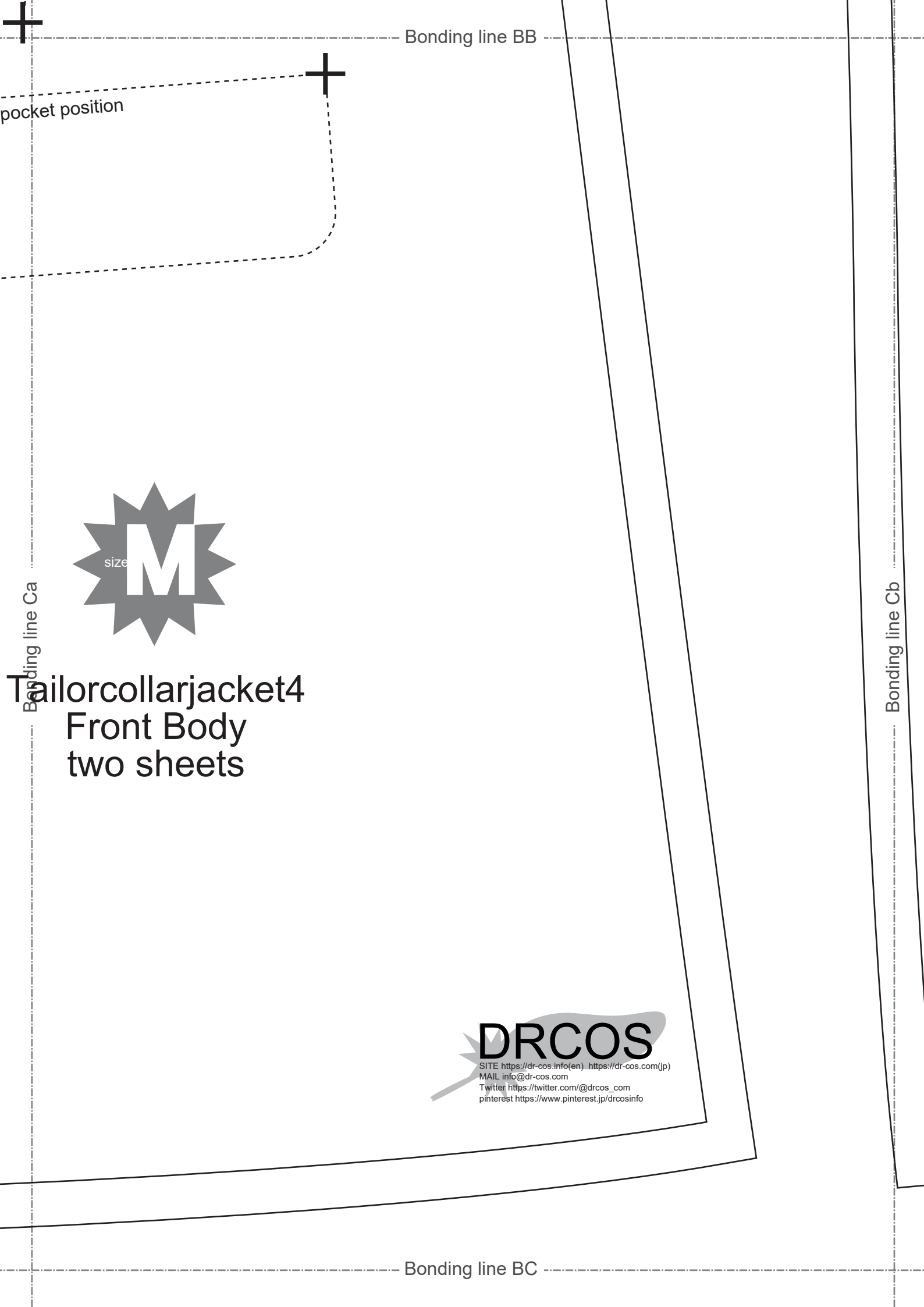


Bonding line Ba
darts

Bonding line BA

Bonding line BB

Bonding line Bb



pocket position

Bonding line BB

size

M

Tailorcollarjacket4
Front Body
two sheets

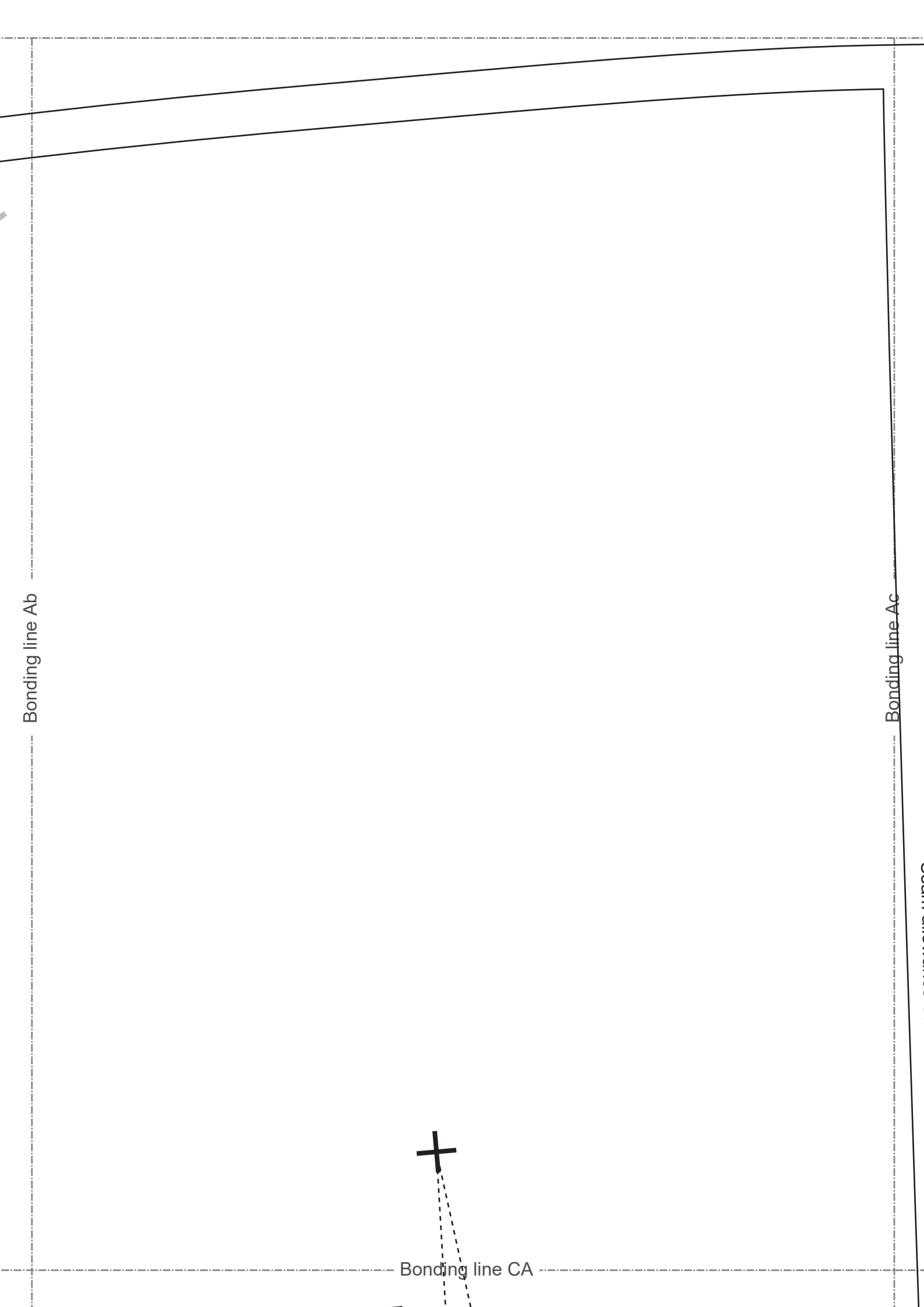
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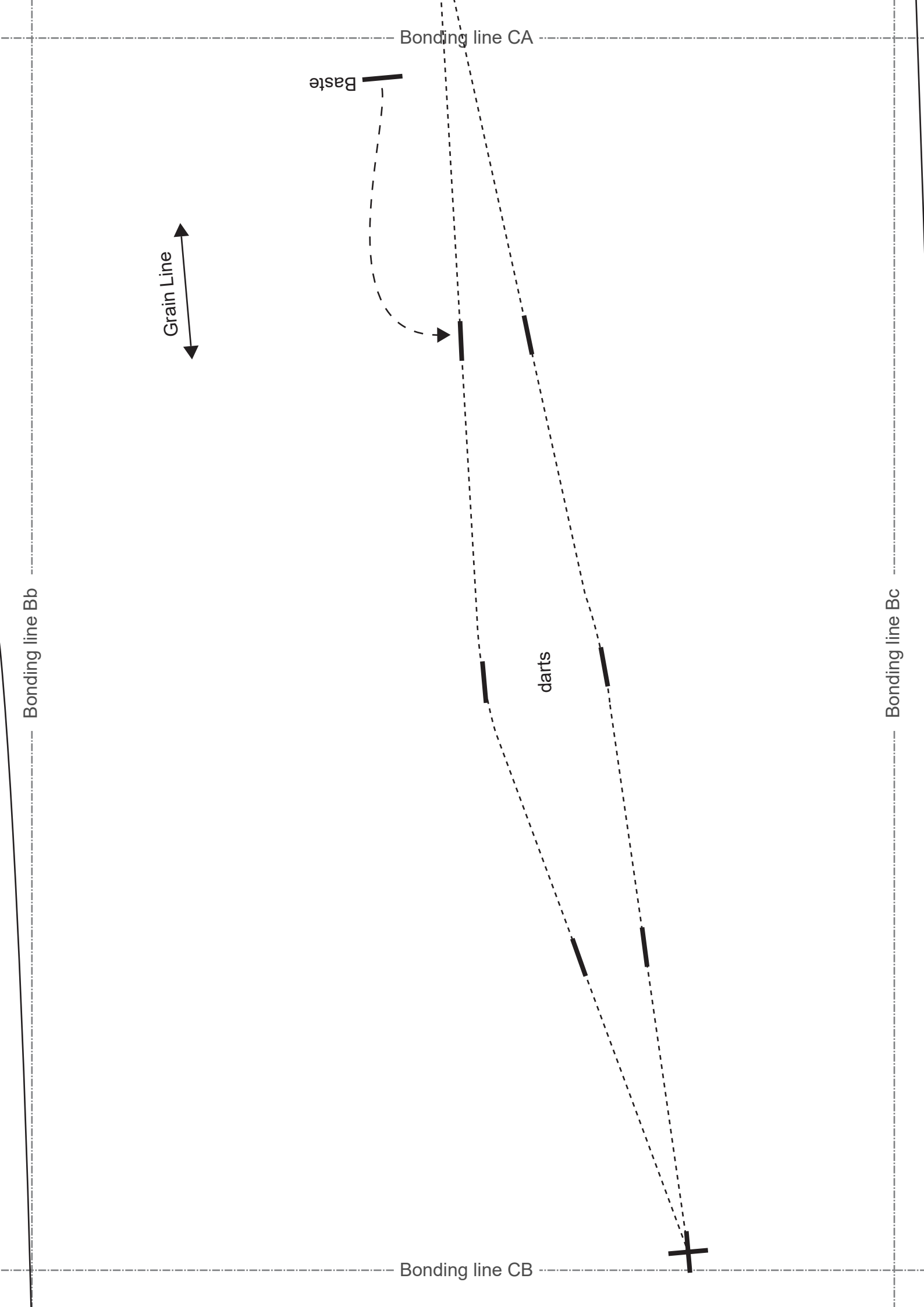
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Bonding line BC

Bonding line Cb

Bonding line Ca





Bonding line CB



Tailor collar jacket 4
Back Body
two sheets



Bonding line Cb

Bonding line Cc



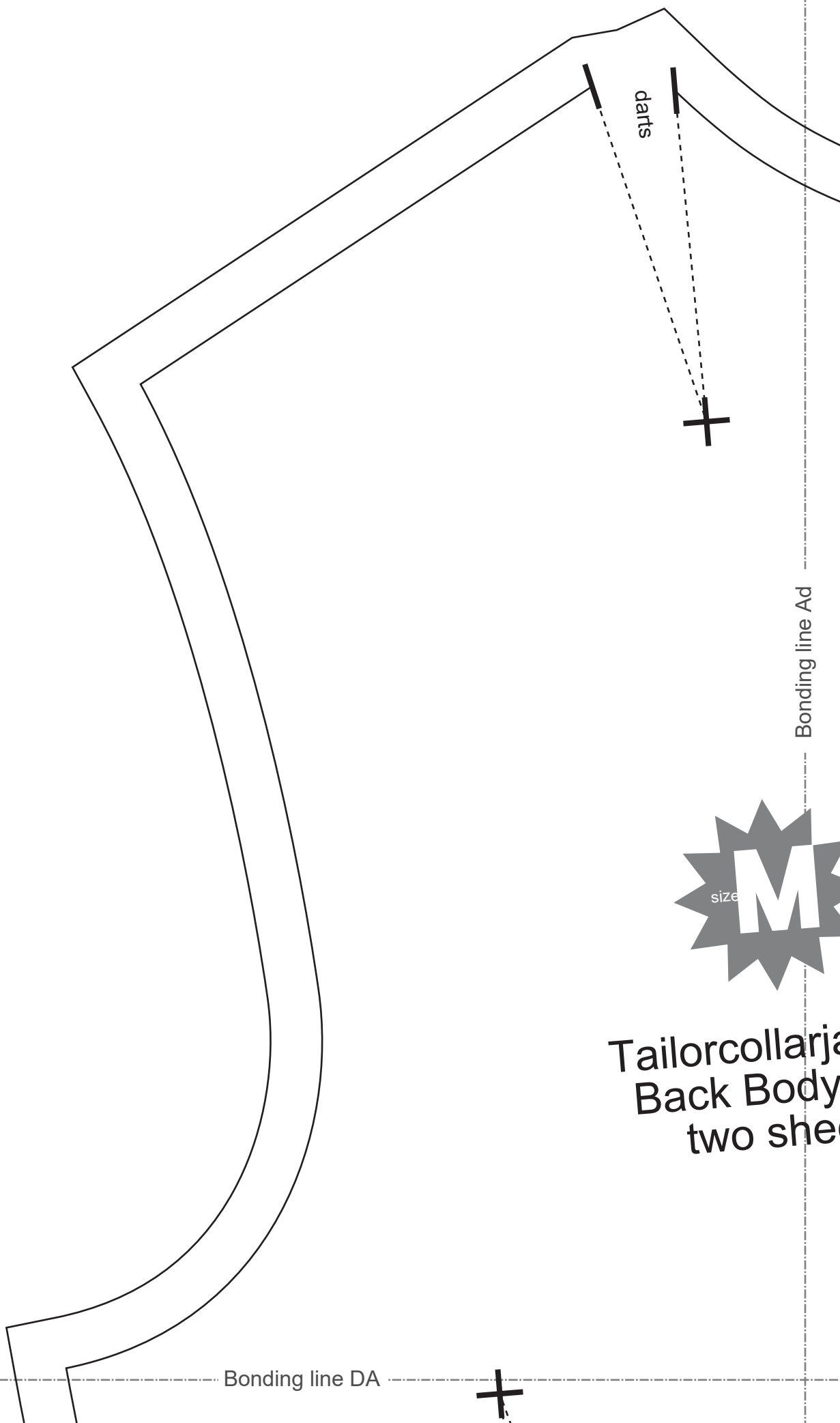
Facing Line

darts

Bonding line CC

Bonding line Ac

Seam allowance 1 cm



darts

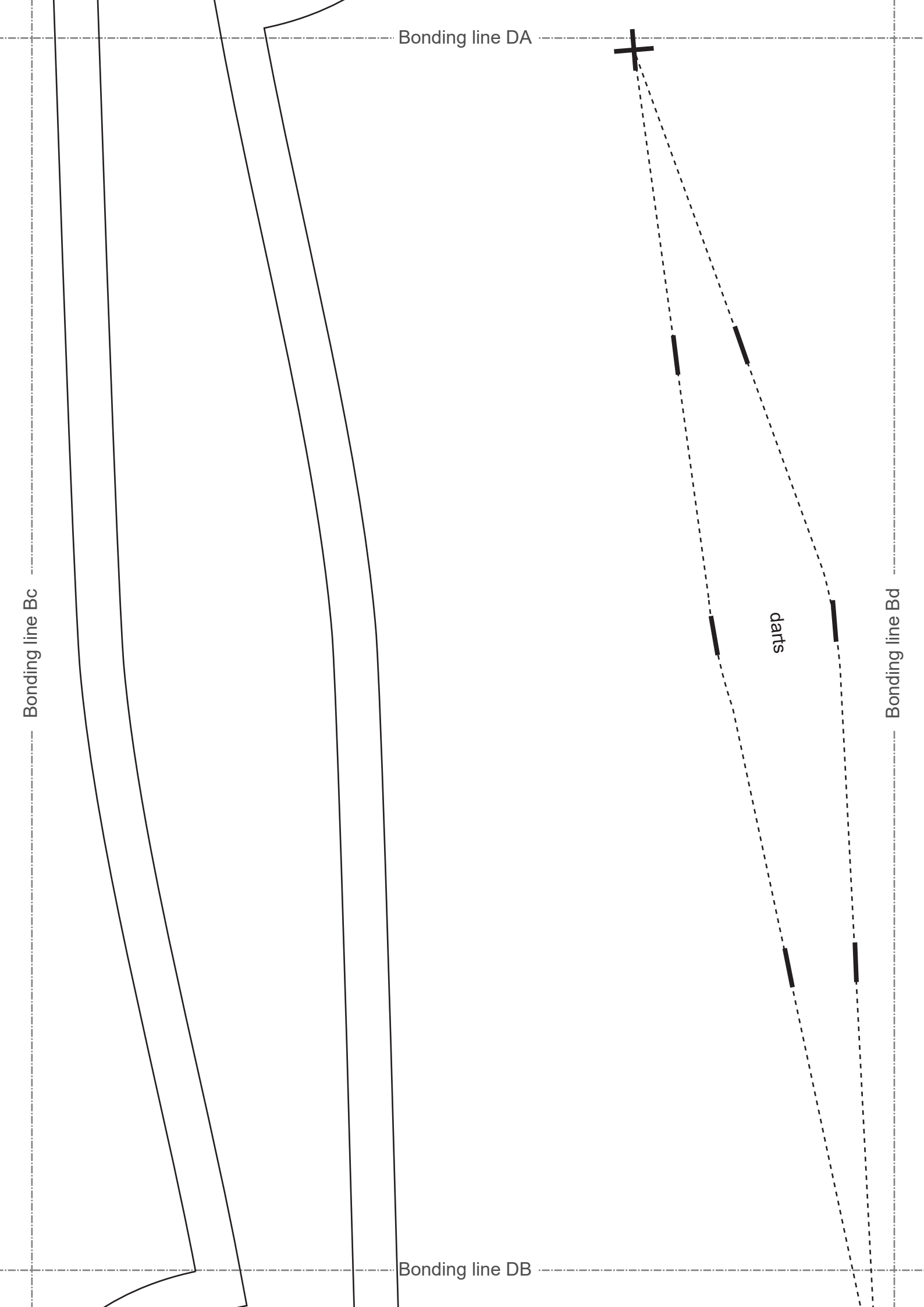
Bonding line Ad

size

Tailorcollarja
Back Body
two sheets

Bonding line DA





Bonding line DB



Bonding line Cc

Please check here
required fabric length
cutting reference
and the step-by-step
<https://dr-cos.com/info>



Bonding line DC



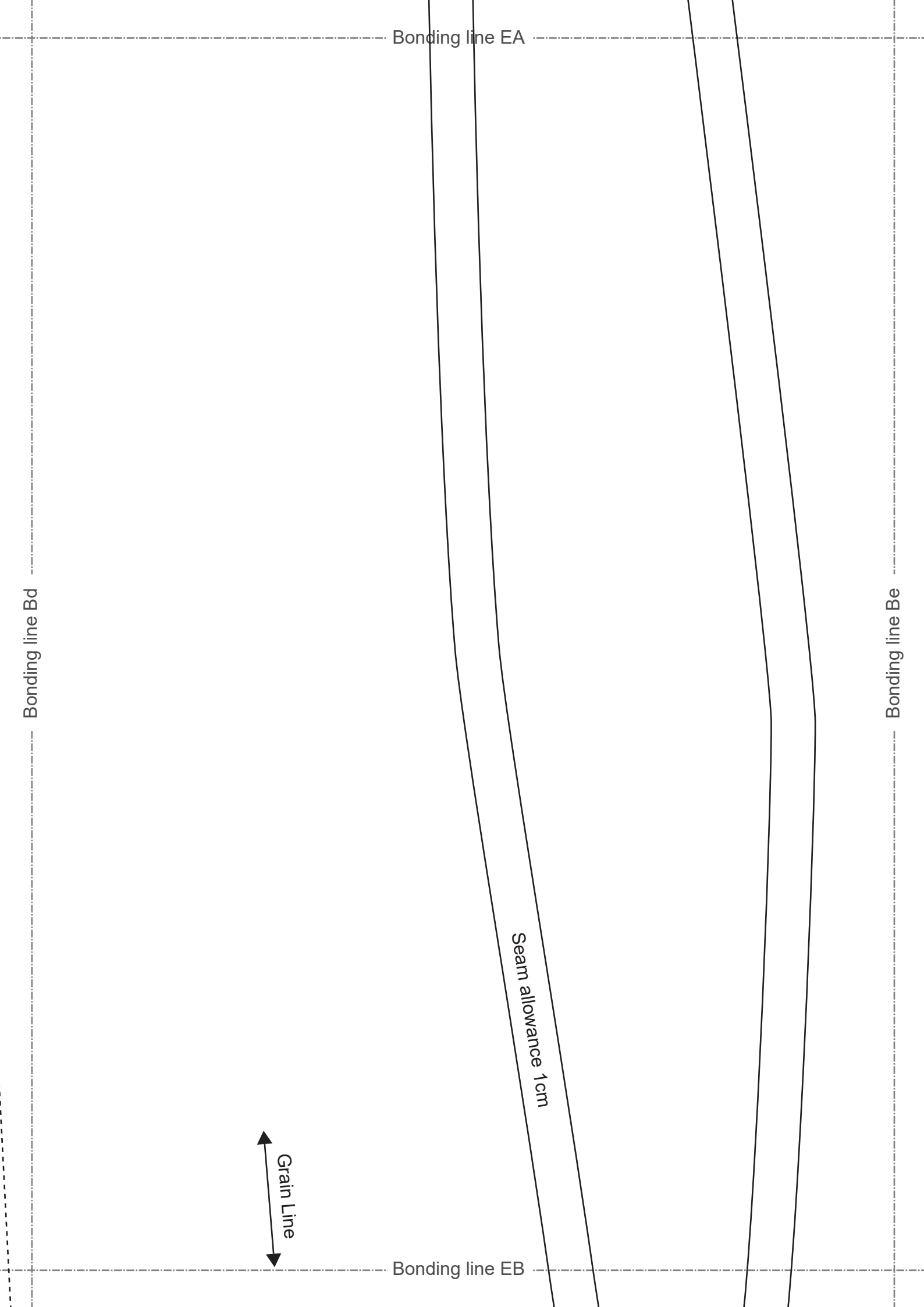
Marjacket4
Body Side
sheets

Bonding line Ad

Bonding line EA

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Bonding line Ae



Bonding line EA

Bonding line Bd

Bonding line Be

Bonding line EB

Grain Line

Seam allowance 1cm

Bonding line EB

Check here for the
fabric length images,
reference images,
step-by-step sewing instructions.
drcos.info/fp-tailorcollarjacket4.html



Bonding line Ce

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Bonding line EC

Bonding line Ae

Tailorcollarjacket4
Front Body Lining Fabric
two sheets



Bonding line FA

Seam allowance 1cm

Bonding line Af

scosmos.com
scosmos.com(pdf)

SC

Bonding line Be

Grain Line



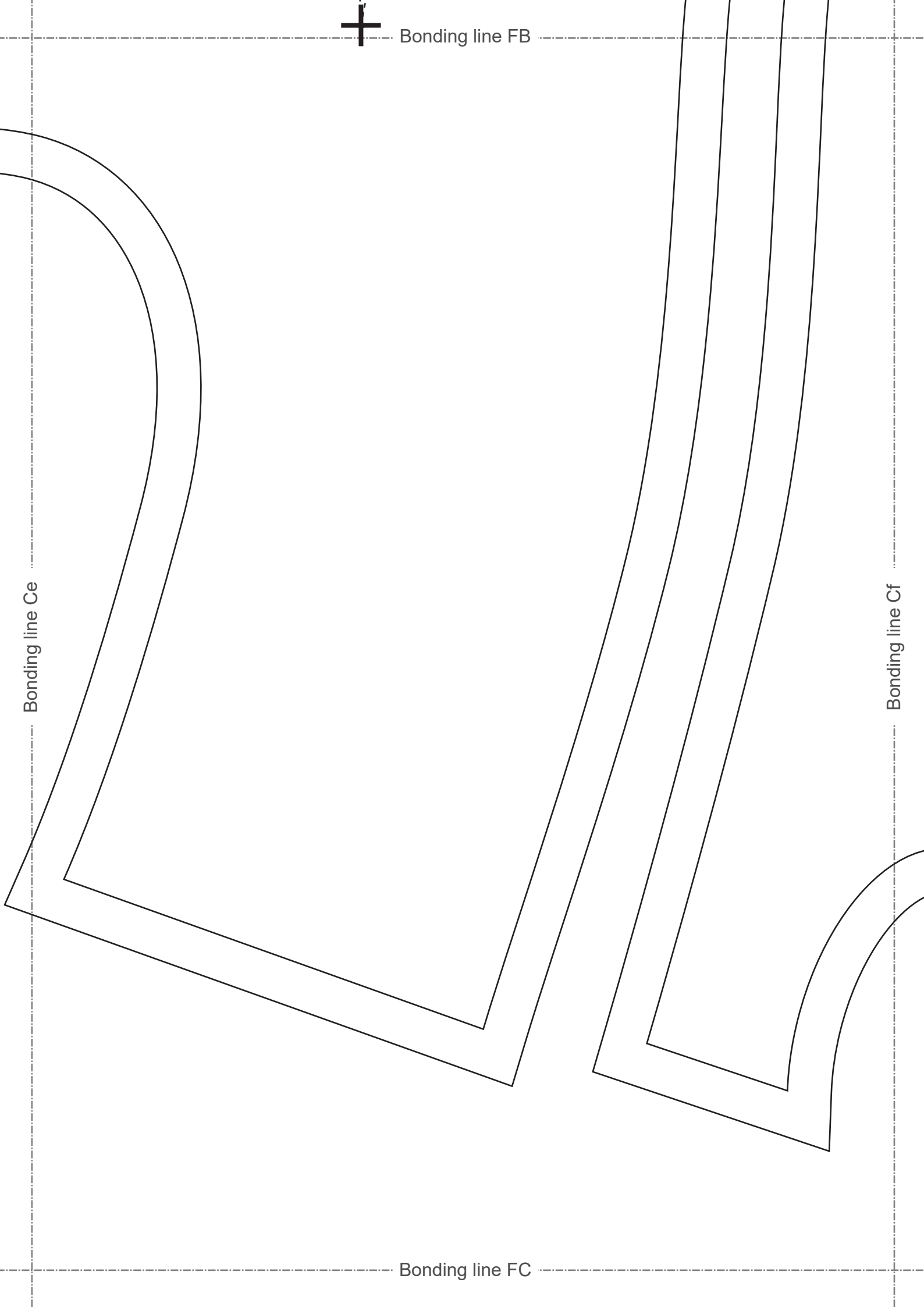
Bonding line FA

dart

Bonding line FB

Seam a

Bonding line Bf



Tailorcraft
Front B
two

Bonding line GA

Seam allowance 1cm

Machine & overlock sewing machine).



Bonding line Ag



Bonding line Af

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Bonding line Bf



ilorcollarjacket4
ont Body Facing
two sheets

Bonding line GA

Bonding line GB

Seam allowance 1cm

How to Serge/overlock (sewing machine & overlock)
Please refer to this page
<https://www.dr-cos.info/kt-serge.html>



Bonding line Bg

Bonding line Cf

Bonding line GB

Baste

Bonding line Cg

Seam allowance 1cm

Grain Line



Tailorcollarjacket4
False pocket
one sheets

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Bonding line GC

shirring sewing

Bonding line Ag

Bonding line Ah



Tailorcollarjacket4
sleeve
two sheets

Bonding line HA

The diagram illustrates a three-phase boundary (triple junction) in a material. It shows three grains meeting at a central point. The grains are labeled "Grain 1" (top-left, light blue), "Grain 2" (top-right, light orange), and "Grain 3" (bottom, light green). The boundaries between the grains are labeled "Bonding line HA" (between Grain 1 and Grain 2), "Bonding line HB" (between Grain 1 and Grain 3), and "Bonding line Bh" (between Grain 2 and Grain 3). A vertical double-headed arrow labeled "Grain Line" is shown within Grain 1, indicating the grain boundary orientation.

The diagram illustrates a three-phase boundary in a polycrystalline material. It features three grains meeting at a central point. The grains are labeled "Grain 1" (top-left), "Grain 2" (top-right), and "Grain 3" (bottom). The grain boundaries are labeled "Bonding line HA" (top), "Bonding line HB" (bottom), and "Bonding line Bg" (left). A vertical double-headed arrow labeled "Grain Line" is positioned between the left and right boundaries. The diagram is enclosed in a dashed rectangular frame.

The diagram illustrates a grain boundary structure with three phases. A central light gray region represents the grain, bounded by three dark gray lines. The top boundary is labeled "Bonding line HA", the bottom boundary is labeled "Bonding line HB", and the left boundary is labeled "Bonding line Bg". A vertical double-headed arrow labeled "Grain Line" is positioned to the left of the central grain, indicating the grain boundary line.

The diagram illustrates a three-phase boundary (triple junction) in a material. It shows three grains meeting at a central point. The grains are labeled "Grain 1" (top-left, light blue), "Grain 2" (top-right, light green), and "Grain 3" (bottom, light orange). The boundaries between the grains are labeled "Bonding line HA" (between Grain 1 and Grain 2), "Bonding line HB" (between Grain 1 and Grain 3), and "Bonding line Bh" (between Grain 2 and Grain 3). A vertical double-headed arrow labeled "Grain Line" is positioned between Grain 1 and Grain 3.

The diagram illustrates a triple junction where three grains meet. The grains are labeled 'Grain 1' (top-left), 'Grain 2' (top-right), and 'Grain 3' (bottom). The boundaries between them are labeled 'Bonding line HA' (between Grain 1 and 2), 'Bonding line HB' (between Grain 2 and 3), and 'Bonding line Bg' (between Grain 1 and 3). A vertical double-headed arrow labeled 'Grain Line' is shown within Grain 1. The diagram is enclosed in a dashed rectangular frame.

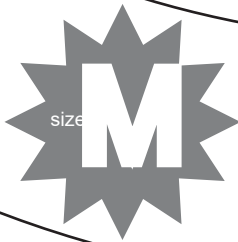
Bonding line HB

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Bonding line Cg

Grain Line



Tailorcollarjacket4
Facing
One sheets

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Bonding line Ch

Seam allowance 1cm

Seam allowance 1cm

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Tail

Bonding line HC

Bonding line Ah

Seam allowance



Tailorcollarjacket4
sleeve
two sheets

Bonding line IA

Bonding line Bh

allowance 1 cm

Bonding line IA



Bonding line IB

Bonding line IB

Seam allowance 1cm



Tailorcollarjacket4
False pocket
two sheets

Bonding line Ch

Seam allowance 1cm

Tailorcollarjacket4
Taylor color
one sheets



Bonding line IC