

[Home](#)
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mark position

Seam allowance 1/2in.

Bonding line Aa

mark position

bias & wire

size

6 1/4
19.6in.

Bonding line AA

mark position

Tricorne
brim
two sheets

brim
two sheets

Bonding line AA

mark position



7. side brim is sewn up.

8. Align the sewing position and sew

Bonding line BB

inter

Tricorne
brim
interfacing(heavy weight)
two sheets

Bonding line AB

Bonding line AB

joint)

Bonding line Ca

mark

size
6 1/4
19.6in

Grain Line

Symmetry

Bonding line AC

Trico
side
interfacing(h
one

size
6 1/4
19.6in



Bonding line AC

Tricorne
side
ing (heavy weight)
one sheets

Bonding line AD

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in.

Bonding line Aa

mark position

mark position

Grain Line

Bonding line Ab

Bonding line BA

Bonding line BA

Bonding line Bb

How to make

Sorry if I haven't made myself understood (well) in English. You know I'm poor at English.

1. iron on the interfacing (heavy-weight) to "top" "side" "brim"
 2. "side" is sewn up and loop
 3. "top" and "side" sew pieces
 4. "brim" is sewn up and loop
- The surface and the back are same.
5. two "brims" are sewn up by a dotted line.

6. In a "brim", bias (A wire is put in.)
7. "side" "brim" is sewn up.
8. Align the sewing position and

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Tricorne
top
interfacing (heavy weight)
one sheets

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size

6 1/4

Bonding line BB



Bonding line BB

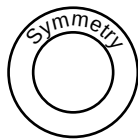


Bonding line Ca

mark position

Bonding line Cb

mark position



Tricorne
side
two sheets

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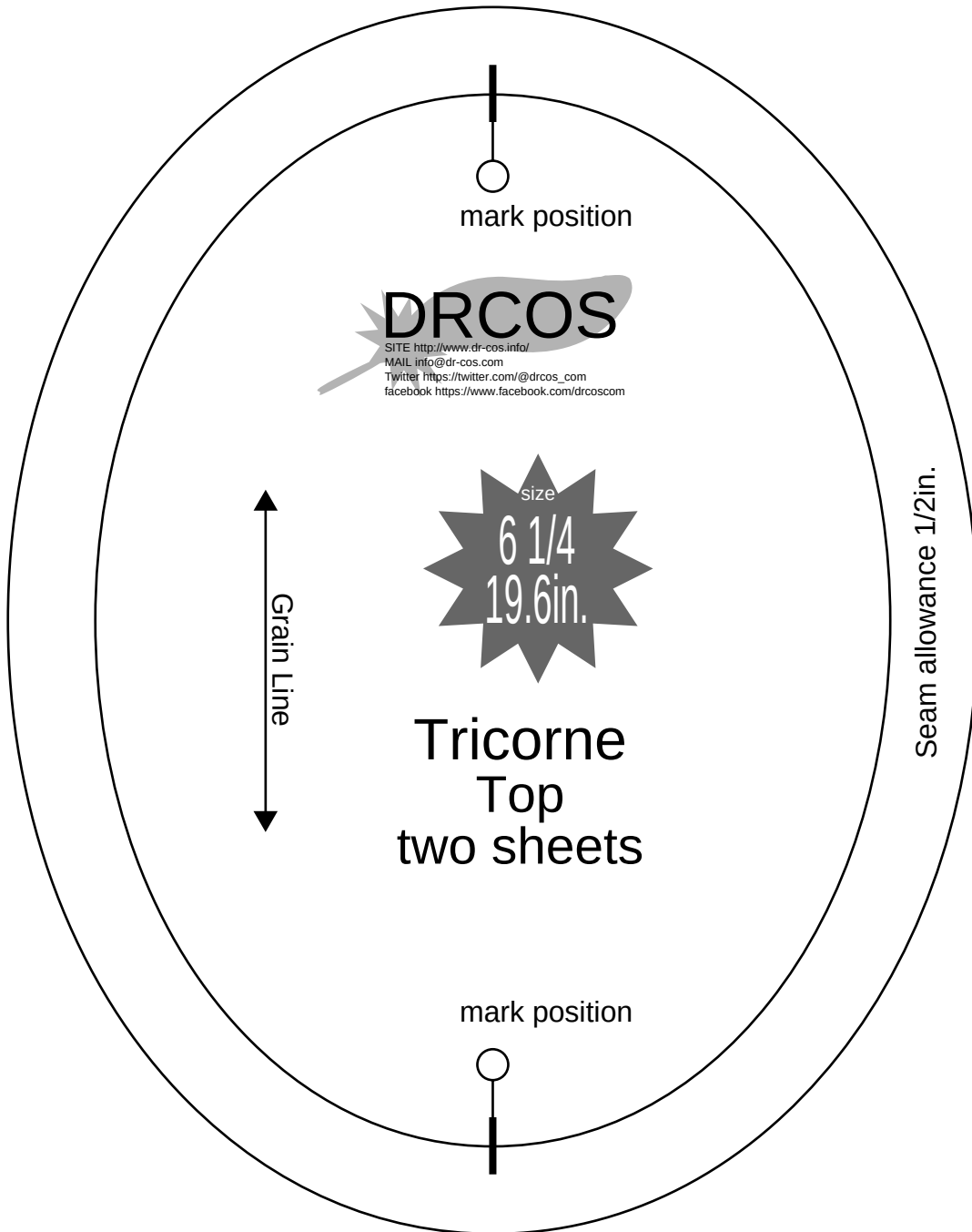
Seam allowance 1/2in.

Bonding line BC



Bonding line BC

Bonding line Da



Bonding line Db

Bonding line BD