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Tech Case Template

For full size tablets

At dashed line, cut:

1 Exterior fabric

1 Lining fabric

1 Woven fusible interfacing

1 Fusible fleece

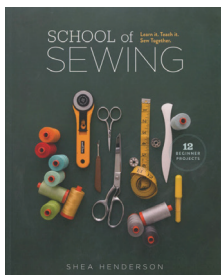
At solid line, cut:

Paper template to mark stitching path on wrong side of flap pieces

Buttonhole Placement Guide

Transfer buttonhole placement
to right side of exterior flap
using fabric marking pen.

1" test square



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Tech Case Math

Measure and record the dimensions of your device. Include the cover for your device in your measurements if you wish to use it along with this fabric case. Round up to nearest quarter inch and always double check your measurements.

Width: _____

Height: _____

Thickness: _____

A = width + thickness + 1" My Measurement A is _____".

B = height + thickness + 1" My Measurement B is _____".

C = width + thickness My Measurement C is _____".

D = height + thickness My Measurement D is _____".

Fill in the cutting list below with your measurements. Note: Fusible fleece and fusible interfacing dimensions will be one inch smaller in length and width than fabric pieces.

From Exterior Fabric

(2) ___ A x ___ B

From Accent Fabric

(1) flap (use template)

From Lining Fabric

(2) ___ A x ___ B

(1) flap (use template)

From Woven Fusible Interfacing

(3) ___ A x ___ B

(1) flap (use template)

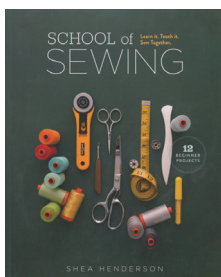
From Pocket Fabric

(1) ___ A x ___ B

From Fusible Fleece

(4) ___ C x ___ D

(1) flap (use template)



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