



#### **Tools**

- Fusible Bias Tape Maker (18 mm) (Art No. 4014)
- Fusible Web (10 mm) (Art No. 4042)
- Mini Iron II™ "The Adapter" (EU Version) or Mini Iron II™ "The Adapter" (UK Version)
- · Rotary Cutter
- Bias Tape Cutting Ruler
- Cutting Mat
- Wide Bodkin
- Aw
- Erasable marker
- Pins

#### HOW TO MAKE.

1.

Prepare sufficient fusible bias tapes for the project.

The width of fabric should be 25 mm.

And use the 12 mm Fusible Bias Tape Maker to make fusible bias tape.

The sample project is mixed with 18 mm Fusible Tape Maker (The width of fabric should be 35 mm.)

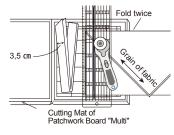
In case of weaving only 12 mm bias tapes.

56 pieces 12mm widht 37 cm long

=== How to make a Fusible Web ===

1

Fold the fabric twice and cut it the needed width with a Rotary Cutter.



Place the Fusible Web in the upper groove of the Fusible Bias Tape Maker, the strip in the lower groove.

(2) Insert strip
wrong side
facing up.

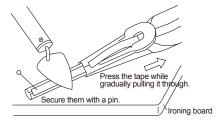
(1) Insert Fusible Web
with protective paper up.

With an awl inserted
in the oval opening,
feed the strips
smoothly through
the Tape Maker.

(3)

(2)

Hold ends of fusible web and strip in place on the ironing board with a pin and press the Fusible Web with an iron while pulling both tapes through the Tape Maker.



4

Peel off protective paper after the tape cools.

Make required lengths of tape for colors A, B and C respectively.

Now you have Fusible Tape

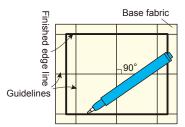
2.

Weave the 2 meshwork panels of main sides with your favorite combination. Place the patterns in a direction of 45 degree.

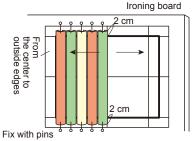
When finished weaving, gently iron on the surface. Cut along the pattern line.

#### How to make a basic weave.

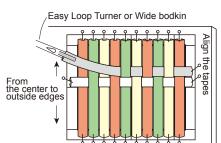
1. Draw guidelines crossing at right angles on base fabric with a Water Soluble Marker.



2. Place the base fabric on the ironing board and arrange tapes vertically from centre to outside. Fix the tapes so that the upper and lower ends extend 2 cm beyond the finished edge lines. Do not stretch the tapes.

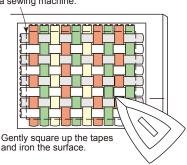


3. Pass the first tape alternately over and under the vertical tapes with an Easy Loop Turner. Weave the rest of the tapes to make a checkered pattern.



4. Gently arrange the vertical and horizontal tapes at right angles, and fix them to the base fabric with an iron. Then sew along the edges with a sewing machine.

Sew along the finished edges with a sewing machine.

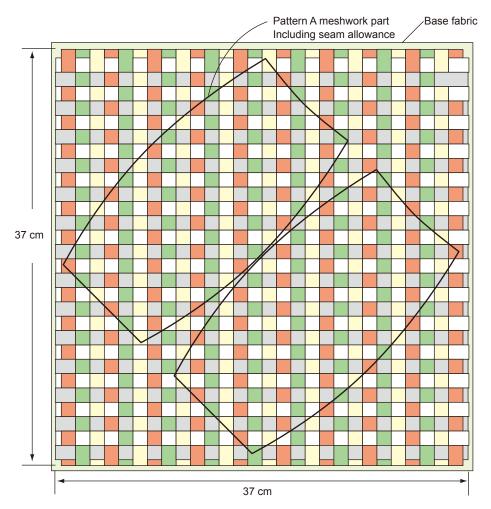




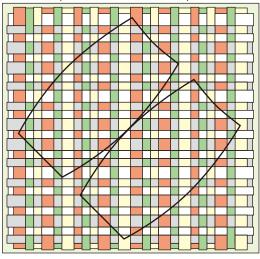
2

Weave the 2 meshwork panels of main sides with your favorite combination.

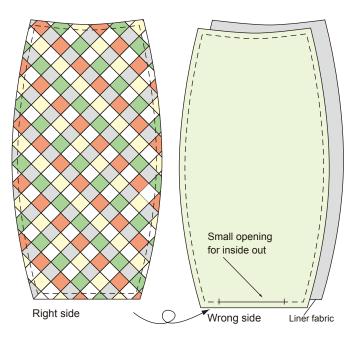
Place the patterns in a direction of 45 degree. When finished weaving, gently iron on the surface. Cut along the pattern line.



<The mixture patter of 12 and 18 mm bias tape>

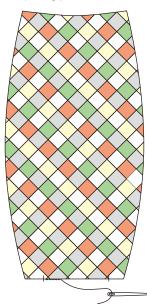


Sew the meshwork part and liner fabrics right side together.

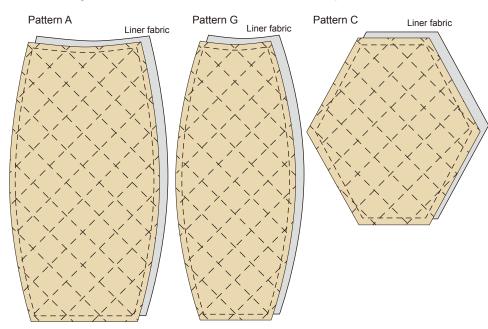




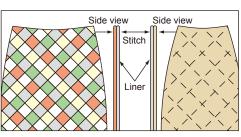
4. Stitch from the reverse side leaving the small space for the opening. When finished, turn inside out. Stitch the opening part.

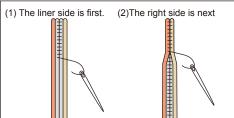


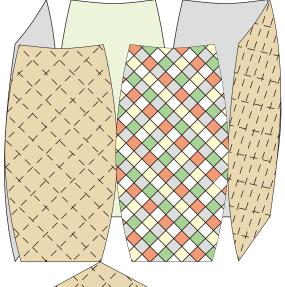
Make the quilted fabrics and cut the parts following the patterns.
 And sew together with liner fabrics as same as the meshwork parts.



Stitch together each part one by one.
At first stitch together from liner fabrics and next stitch right side fabrics as shown.



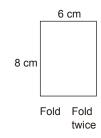


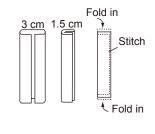




Fabric ring for bag handle









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