



*In collaboration with our partners*



## « The Tuesday Hearts »

### Block 4

20 x 25 cm **8" x 10"** sewing margins not included.



#### **General points:**

The measurements given for cutting the two-colored squares include a sewing margin of 7 mm (1/4") rounded up to 15 mm (1/2") for both.

The heart pattern does not include the sewing margins. Add your favorite sewing margin.

The creation of the two-colored squares is quickly explained, using a sewing machine. If you want to use hand-sewing, use the template A and add a sewing margin.

Please, read all the instructions before creating your block.

### Cutting:

- In light fabric scraps (example : ecru or off-white, plain, tone on tone, with small printed patterns) : cut 10 squares of 7.5 cm (2 7/8") side
- In medium color fabric scraps (example : pink): cut 10 squares of 7.5 cm (2 7/8") side
- In a dark fabric, with big printed patterns : cut the heart B

### Realisation:

#### Pattern 1 :

*Fast method:* for 2 two-colored squares, place, right sides together, 2 squares of 7.5 cm (2 7/8") side, a light and a medium, on top of each other. On the back of the squares, draw a diagonal that fits the cutting line. Sew alongside this line, on each side, at a  $7\text{ mm}$  ( $1/4"$ ) distance. Cut alongside the cutting line. Refold on the right side and iron.

*Traditional method:* for 1 two-colored square, assemble 2 triangles A (1 light and 1 medium).

*For both method:* make a total of 20 two-colored squares.

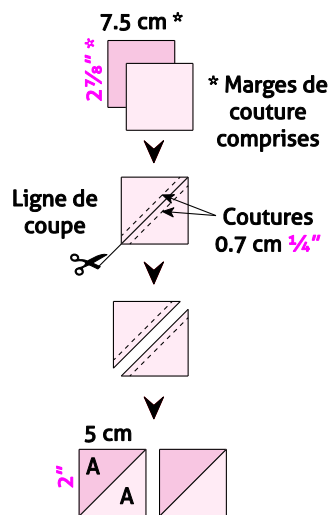


Schéma 1

Pattern 2: Help yourself with the pattern to place your square. Sew the 20 two-colored squares, on 5 lines, 4 squares on one line. Sew those lines together.

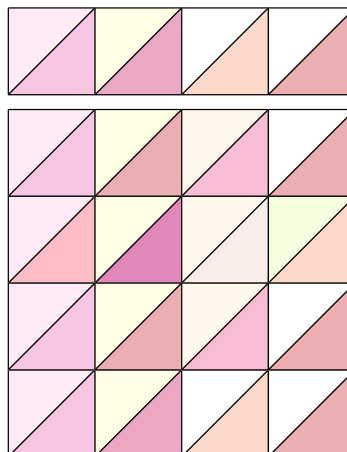


Schéma 2

Pattern 3: Applique the heart B on the center of this pieced background.



Marges de couture non comprises  
Seam allowances not included  
schéma 3

Your block 4 is completed and measures 21.5 x 26.5 cm (8 ½" x 10 ½") sewing margins included. This block was created by our Tuesday Group friends just for you!

# Coeur 4

# Heart 4

