

# Top "Vio"

## Model 321-60

### Size 36-46



#### PRINT THE CUT

1. Open the pattern PDF and set the control square to Page 1 with the setting "Original size" on DIN Print A4 paper (US-Letter). (Do not click on "Adjustment to page size"!) )
2. Check the square – if it is 10×10 cm, print out the whole cut sheet.
3. Place all pages next to each other as indicated by the arrows and adhere them row by row along the boundary lines, then glue the rows together.
4. Compare the body measurements with the table measurements and cut out the cut parts in the appropriate size. (The overview of the cut parts is on the pattern sheet.)

**Important:** Instructions do not include seam allowances, unless otherwise indicated!

#### SUPPLIES

- 1.1–1.3 m ribbed tricot, 120 cm wide
- BERNINA Overlocker

#### OPTIONAL ACCESSORIES

- Bulky yarn SERAFLOCK (Mettler)
- BERNINA Embroidery machine
- Solufix (Vlieseline)
- [Free embroidery file](#); refer to page 35

#### CUTTING

- 1 1 × front part on the fold
- 2 1 × back part on the fold
- 3 1 × collar on the fold
- 4 2 × sleeve

#### INSTRUCTIONS

1. Embroider the front part: Hoop the Solufix in the hoop, remove the backing paper and stick it on the wrong fabric side where the embroidery will be positioned. Make sure that the stripes of the rib are straight. Stick a layer of Solufix on the area to be embroidered on the right side of the fabric. Baste the motif outline and embroider the motif. Wash out the embroidery stabiliser or machine wash the T-shirt after finishing, so that you can continue sewing straight away.
2. Set your overlocker for a 4-thread overlock with integrated safety seam. Close the shoulder and the side seams. Close the rear centre seam of the collar. Sew the collar along the neckline. Close the sleeve seams. Slightly gather the top shaping in the upper third and sew in the sleeve.
3. Set the overlocker for a 3-thread rolled hem and thread the bulky yarn. Sew the rolled hem along the upper edge of the collar, the sleeve hems and the T-shirt hem to achieve a more wavy effect. In doing so, evenly stretch the fabric.

