



Harem pants "Poppy"

Sizes: DE 92 - 116

US/UK 24 mo. - 5-6 yrs.

DESCRIPTION

The pattydoo harem pants "Poppy", in sizes DE 92 - 116, UK/US 24 mo. -5-6 yrs., are comfortable, loose-fitting trousers for both boys and girls. The generous cut between the legs makes them perfect for lounging around.

You can buy the complete PDF pattern, up to size DE 170/UK 15 yrs., by following the below link:

https://www.pattydoo.de/en/patterns/harem-pants-poppy

VIDEO TUTORIAL

You can watch step-by-step instructions in this video:

https://youtu.be/HX1pSakBYRM



FABRIC RECOMMENDATIONS

You'll definitely want to use a stretchy, softly-draping fabric like jersey, interlock, or a light sweatshirt or velour for these trousers. The bands at the waist and bottom of the trouser legs should be made out of a cotton knit with some spandex/elastane content. According to the elasticity and the desired waist measurement, the dimensions of this waistband can vary slightly from those specified in the pattern.

SEAM ALLOWANCES & SEWING LEVEL

This pattern already includes seam allowances of $0.7 \,\mathrm{cm}$ ($\frac{1}{4}$ "). If you're using an overlock machine, this would be the setting for the stitch width.

For a folded hem the seam allowance is 2 cm (34").





MEASUREMENTS CHART

all measurements in cm and inches

corresponding size (approx.)	Н	1	J	K	L
DE	92	98	104	110	116
UK/US	24 mo.	2-3 yrs	3-4 yrs	4-5 yrs	5–6 yrs

The fabric measurements in the table below are based on a **fabric width of 150 cm (59")**. For the waist and leg bands (for all sizes of the pants) you will need approximately 25 cm ($9^{7/8}$ ") of a fabric with a **width of 100 cm (39^{3}/8")**.

1 FABRIC					
AMOUNT OF FABRIC 150 cm / 59"	40	45	50	55	60
	15 ³ / ₄	17 ³ / ₄	19 5/8	21 5/8	23 5/8

These trousers are very loose and comfortable, reaching down to below the knee in the middle, To select the right size, measure the hips at the widest point.

2 BODY MEASUREMENTS					
HIP	55	57	59	61	63
nir	21 5/8	22 ¹ / ₂	23 1/4	24	24 ³/ ₄

From the table below, choose the corresponding waistband and leg band measurements for your size. The seam allowance $(0.7 \, \text{cm} \, (\frac{1}{4}))$ is already calculated into the measurements (width in cm/inches). The **waistband** is to be cut **1x on the fold**, the **leg bands** are to be cut **2x**.

Finished height:

The finished height of the waistband will be 10 cm (3 %). In the smaller sizes, this band can be folded over. The finished height of the leg bands comes out to 5 cm (2").}

Tip:

Due to the varying elasticity of different stretchy fabrics, the optimal measurements for these bands can vary quite a bit. Before sewing the band into the pants, test its length by trying it on (see Sewing Tips) – so that the pants will stay up!

3 BAND MEASUREMENTS					
WAISTBAND Cut 1x on the fold	22.6	23.6	24.6	25.6	26.6
HEIGHT: 21.4 CM/8%"	8 ⁷ / ₈	9 1/4	9 5/8	10 ¹ / ₈	10 ½
LEG BANDS Cut 2x	18.2	18.6	19	19.4	19.8
HEIGHT: 11.4 CM/41/2"	7 1/8	7 3/8	7 1/4	7 5/8	7 3/4

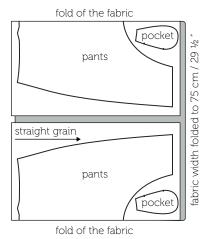


CUTTING THE FABRIC

The pattern consists of one piece for the pants, which is to be cut 2x on the fold. If you'd like to add pockets, cut 4 of the pocket pieces in your size.

The layout of the pattern pieces is based on a fabric width of 150 cm/59".

All sizes



Waistband and leg bands - to be made out of a knit ribbing/band material



The waistband and leg bands are not included in the pattern; they are to be cut according to the measurements provided on the following pages.

SEWING TIPS

Since jersey often shrinks in the first wash (3-8%), we strongly recommend that you wash your fabric once before cutting.

Due to the varying elasticity of the band/ribbing material, the width of these bands can vary substantially. We recommend that you test beforehand to find the optimal width for these. To do this, you can sew the waistband into a ring and place it over the hips, where the waistband will eventually lie. This way you can easily alter the dimensions of the band before it's sewn into the pants.

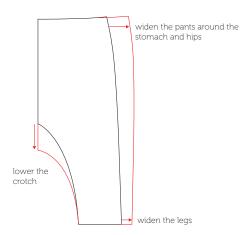
An overlocker (serger) and a coverlock machine are ideal for sewing elastic fabrics like jersey – but you can also sew these trousers with a regular sewing machine. Things to keep in mind, as well as adjustments you should make to the settings, can all be seen in the video tutorial for the "Elaine" shirt:

https://www.youtube.com/watch?v=UIbHP-W8ur4&t=6m17s

ADJUSTING THE FIT

You can make these pants bigger quite easily – to fit them to the desired hip and tummy measurements. Shift the side edges outward by the required amount. When you shift the outer line by 2 cm/3/4", the pants will be $2 \times 4 = 8 \text{ cm}/3/4$ " x $4 = 3 \frac{1}{8}$ " wider! Keep in mind that the pants' legs will also get wider.

Don't make the new outer edge totally parallel to the original line, since the bottom part doesn't need to be widened as much as the upper part. You can also make the crotch of the pants a bit lower, if you like.





PRINTING OUT THE PATTERN

IMPORTANT: When printing make sure that the print preferences are set to **not scaled** or **actual size!**



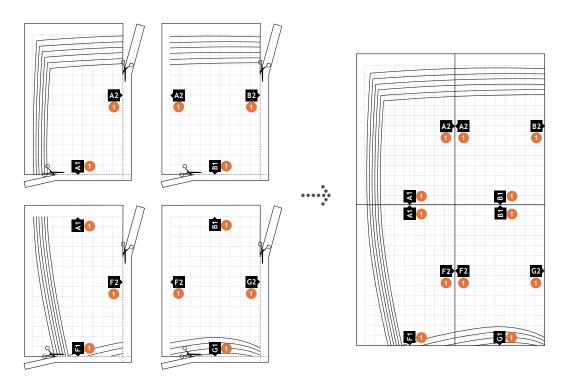
On each pattern page is a small box marked with the dimensions ($\frac{1}{2}$ " x $\frac{1}{2}$ "). Use this to make sure your printouts are the right size.

test square:



ASSEMBLING THE PATTERN

Some of the pattern pieces have to be taped or glued together. Cut away the excess paper along the edge of the grid and glue or tape the two pattern pieces together, making sure that the letters and their corresponding numbers match up. All gridlines should meet and the outline of the pattern pieces should then be clearly visible.



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Just contact us at: lizenz@pattydoo.de

