

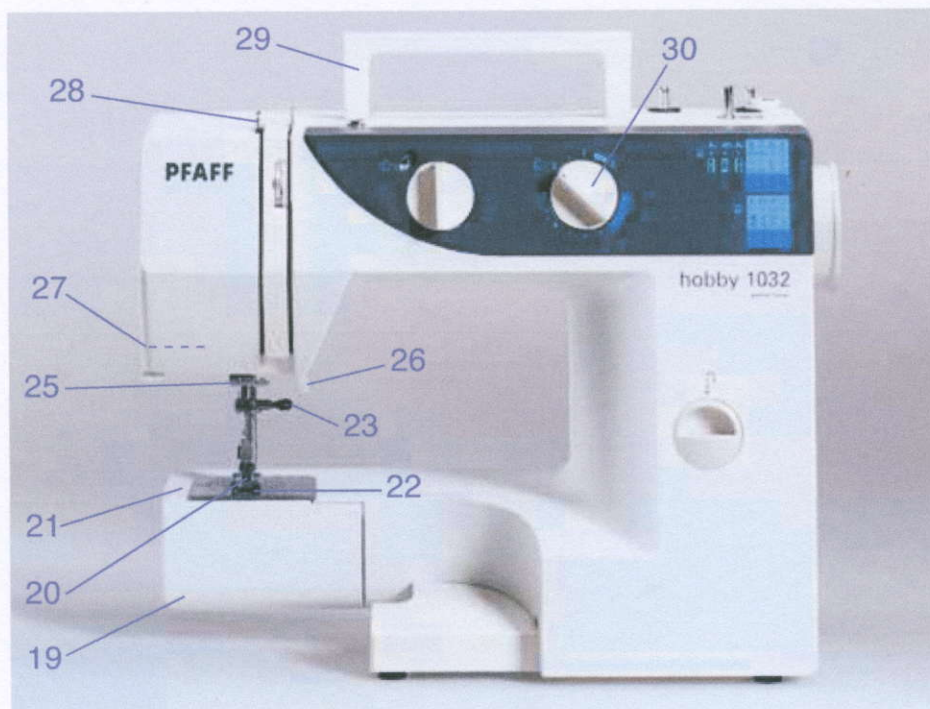
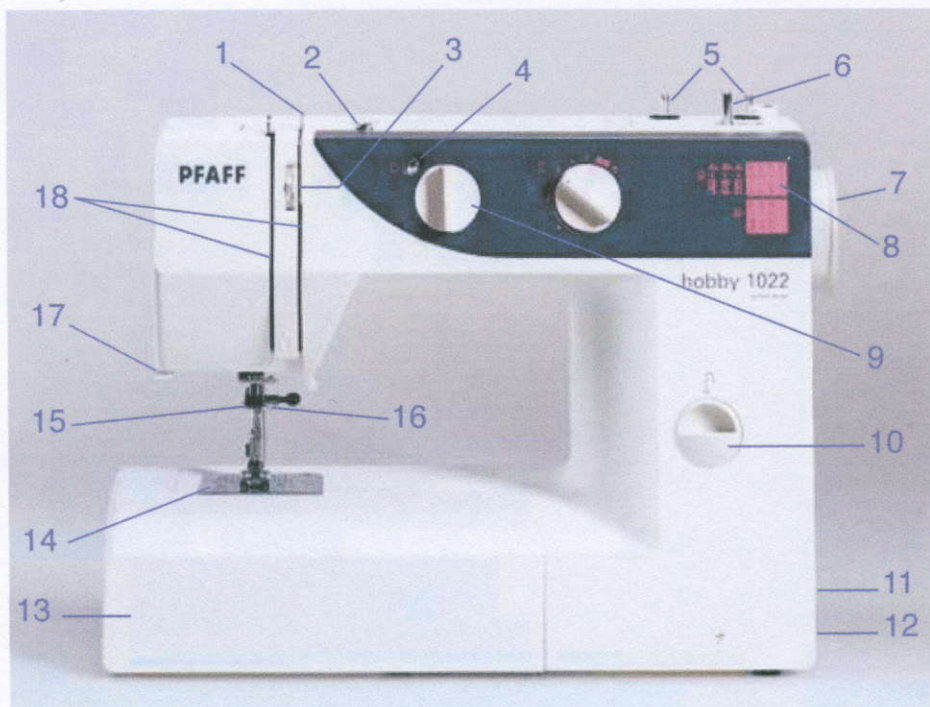
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Parts of the sewing machine hobby 1042

- 1 Thread guide
- 2 Bobbin winder tension
- 3 Needle thread tension
- 4 Adjustment field
- 5 Spool holder
- 6 Bobbin winder
- 7 Handwheel
- 8 Stitch pattern chart with presser foot
- 9 Pattern adjustment button
- 10 Reverse key
- 11 Connection bushing
- 12 Master switch
- 13 Detachable work support with accessory box
- 14 Needle plate
- 15 Thread guide
- 16 Thread guide
- 17 Thread cutter
- 18 Threading slot
- 19 Hook cover (enclosing sewing hook)
- 20 Presser foot holder with presser foot
- 21 Free-arm
- 22 Feed dog
- 23 Needle holder with fixing screw
- 24 Buttonhole lever
- 25 Thread guide
- 26 Presser bar lifter
- 27 Sewing lamp (max. 15 W)
- 28 Take-up lever
- 29 Carrying handle
- 30 Stitch length adjustment button
- 31 Adjustment field
- 32 Stitch width adjustment button



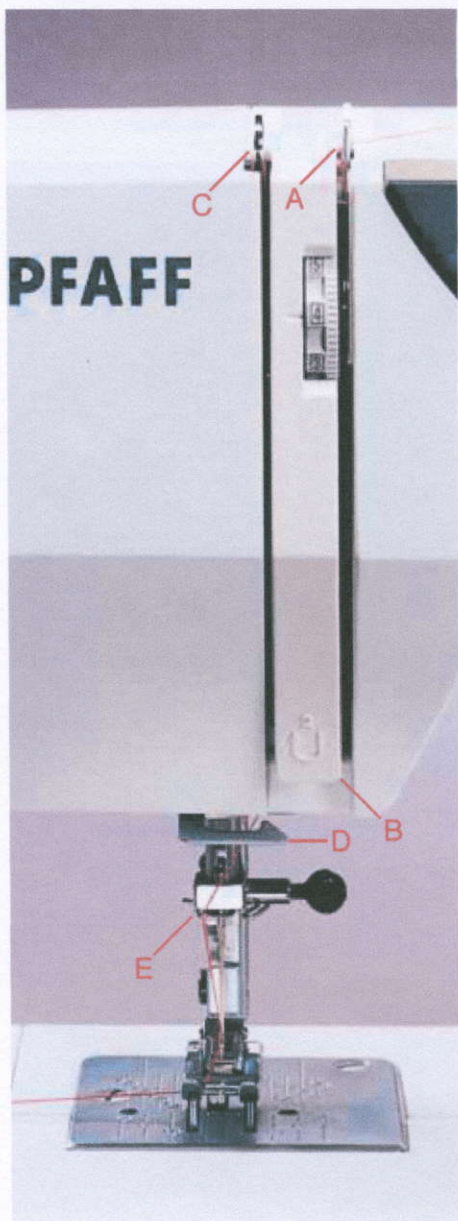
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Parts of the sewing machine hobby 1022 and 1032

- 1 Thread guide
- 2 Bobbin winder tension
- 3 Needle thread tension
- 4 Adjustment field
- 5 Spool holder
- 6 Bobbin winder
- 7 Handwheel
- 8 Stitch pattern chart with presser foot
- 9 Pattern adjustment button
- 10 Reverse key
- 11 Connection bushing
- 12 Master switch
- 13 Detachable work support with accessory box
- 14 Needle plate
- 15 Thread guide
- 16 Thread guide
- 17 Thread cutter
- 18 Threading slot
- 19 Hook cover (enclosing sewing hook)
- 20 Presser foot holder with presser foot
- 21 Free-arm
- 22 Feed dog
- 23 Needle holder with fixing screw
- 25 Thread guide
- 26 Presser bar lifter
- 27 Sewing lamp (max. 15 W)
- 28 Take-up lever
- 29 Carrying handle
- 30 Stitch length adjustment button



Threading the needle thread



Switch off the master switch (12).

Pull the spool holder (5) up and mount the thread. Raise the presser bar lifter (26). Turn the handwheel until the take-up lever (28) is at its highest position.

Thread by following the steps A to E.

Tip:

All the thread guides have an opening in which you can simply lay the threads.



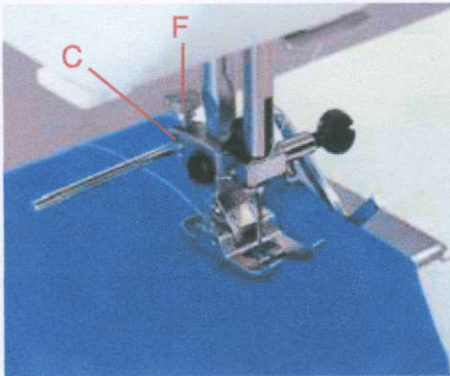
Needle thread tension

In order to achieve a perfectly sewn seam, the needle thread tension must be correctly adjusted. The normal setting for utility stitches is in the range from 4 to 5.

Check the tension using a wide zigzag stitch. The thread interlace must be between the two layers of fabric.

If the needle thread tension is too tight, the interlace will be on the top side of the fabric.

If the needle thread tension is set too loose, the interlace will be on the reverse side of the fabric.



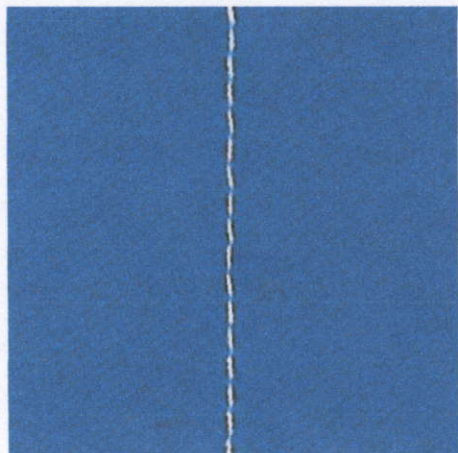
Topstitching with the edge guide (special accessories)

For broad topstitching work we recommend using the edge guide. This accessory guarantees topstitching which is parallel to the edge of the fabric. The edge guide is inserted into hole C and is secured with fixing screw F.



Feed aid for thick seams

To ensure precise feeding at the beginning of a thick seam, we recommend placing a piece of fabric which is the same thickness as the work under the back of the sewing foot to support it.



Straight stitch

Program B is the basic straight stitch in center needle position.

Select stitch B. You can vary the stitch length with the stitch length adjustment button (30).

Straight stitch in "left" needle position

Some sewing work can be accomplished more easily by altering the needle position. E.g. topstitching a collar or sewing on a zipper.

Model 1022, 1032:

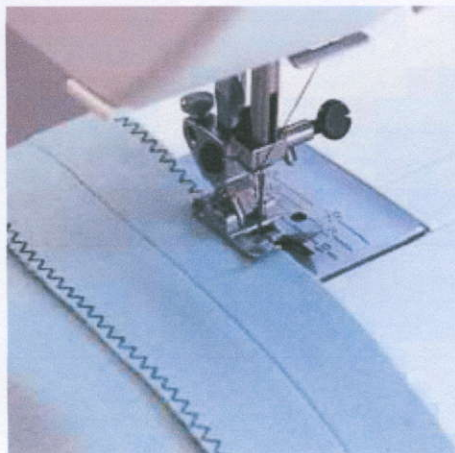
Select stitch C.

Model 1042:

Select stitch C

or

select stitch B. You can infinitely alter the needle position from 0/left to 5/center with the stitch width adjustment button (32).



Zigzag stitch

Model 1022, 1032:

Select stitch D and set the zigzag stitch at the required width. Refer to the marks in the adjustment field.

Model 1042:

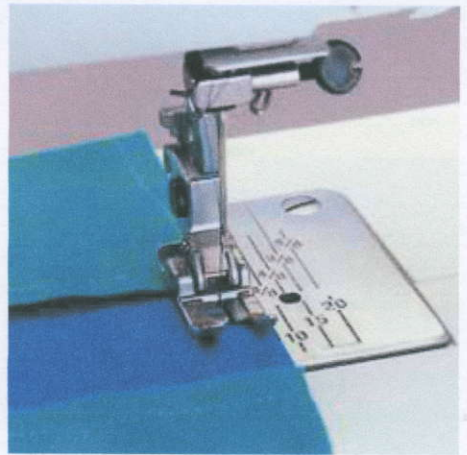
Select stitch D. You can vary the stitch width from 0 to 5 mm with the stitch width adjustment button (32).

Tip: Blind stitch foot no. 3 is particularly suitable for serging thin materials. While sewing, the thread passes over the bar thus preventing the fabric edge from rolling up. This ensures a good, smooth seam. The trimmed edge must be guided along the stop. You can adjust the stop with the retaining screw.

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Knit-edge foot

As the knit-edge foot has a presser foot sole of varying height, thick knitted fabrics can be sewn with ease. To do so select the open or the closed overlock stitch (models 1032 and 1042) or the zigzag stitch. In order to obtain a perfect seam on knit fabrics, we recommend oversewing a wool thread, pulled slightly taut, into the seam. This will give the seam additional strength and keep it from stretching out of shape.

Quilt and patchwork foot

The quilt and patchwork foot allows you to sew accurate 1/4 or 1/8" seams. The distance from the needle to the outer right edge of the foot is 1/4" (0.63 cm) and to the inner right edge 1/8" (0.31 cm).

Patching

- Attach the quilt and patchwork foot.
- Sew together your pieces of fabric with the straight stitch. For a seam allowance of 1/4", guide your fabric along the outer right edge of the foot. For a seam allowance of 1/8", guide your fabric along the inner right edge of the foot.

Quilting

(Sewing through the top layer, fleece layer and bottom layer of the quilt)

- Sew the three layers of the quilt (e.g. with the straight stitch) approx. 3 mm from the seam line.