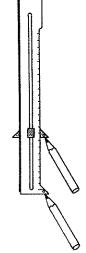
# Template for buttonholes, hems, pleats, scallops, etc.

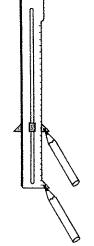
This marking and measuring template is extremely versatile and simple. By means of the red slide, the required measure can be regulated very accurately.

There are two ways of using the template:



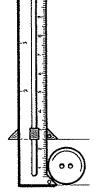
8

a) Using the edges if lines are required.

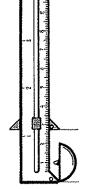


b) Using the small holes if points are required.

### 2. Calculating the length of buttonholes



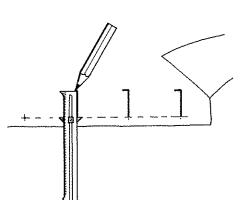
Flat buttons
Button and 2-3 mm



Ball shaped buttons (or thick fancy buttons)
Button and 5–8 mm

#### 3. Marking of buttonholes

Transfer adjusted buttonhole length onto the garment.

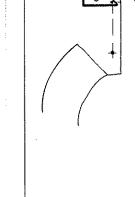


With the red slide, adjust the required space.

1. Warking of spaces for buttonholes, buttons, eyelets, pleats, etc.

Transfer with points or lines onto the material

Examples:



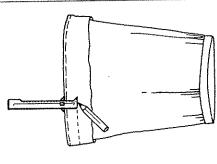
0

## Template for buttonholes, hems, pleats, scallops, etc.

#### 4. Marking of hem depth

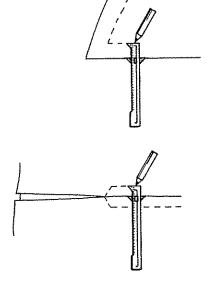
With the red slide adjust the required hem depth.

Put the red slide against the hem edge, mark the hem depth.



### 5. Marking of top-stitch lines

With the red slide regulate the required distance. Put the red slide against the edge or seam. Mark the top-stitch line.



#### 6. Drawing scallops

Ē

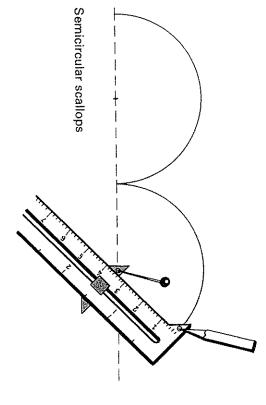
(P)

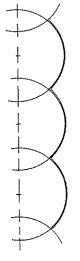
١

Ō

Drawing the curves:

Draw the necessary subsidiary lines and mark central points Regulate the slide, hold firm with pin or similar, draw the scallops Determine width and height of the curves (use cardboard underlay).





Flat scallops

Sequence of operations:

Preliminary drawing on paper

Definite drawing on soft cardboard (3 to 5 scallops)

**(B)** 

1

Cut out the scallops (= cardboard template) (using a light coloured crayon or a chalk crayon) Transfer by means of the cardboard template onto the fabric

6

		ki dansari K	d brossor	6 B B B B B B B B B B B B B B B B B B B				20 (20 (20 (20 (20 (20 (20 (20 (20 (20 (	enijai en	( <b>B</b> )	<u> </u>			<b>6</b>	<u> (D)</u>		<b>6</b>		<b>6</b>	<b>4</b> 6	
	Subject to changes in d					The state of the s				Date	guarantee work	Bernina Dealers' notes			without supervision	by pulling out the the needle, presse	Please observe the	(safety regulat	Important note	A to the state of	***************************************
	Subject to changes in design from those shown in text and illustrations.									Notes	Bernina Dealers' notes regarding sewing instructions, home calls and possible guarantee work	recarding sewing instructions, home calls and possible			without supervision and during servicing (cleaning).	by pulling out the plug from the socket when changing the light bulb, the needle, presser foot, bobbin or needle plate, when stopping work	Please observe the sewing position while sewing. The moving needle is a source of danger (danger of injury to fingers).	(safety regulations – BEAB, OSHA etc.)			and the state of t
	100000000000000000000000000000000000000								- Constance a military constant in the state of the state		en e		100000000000000000000000000000000000000				NA COLUMN ANNO MANAGEMENT PROPERTY OF THE PROP	**************************************	Date	guarantee work	
																		The second of th	Notes	s regarding sewing insu	
65				entre-replining entitle to the contract and	Activities and activities activities and activities activities activities and activities activities and activities		- more property states, and the states of th	**************************************	A THE STATE OF THE			Available to the state of the s		111111111111111111111111111111111111111			The state of the s			Hotes regarding sewing histocools, Hotte cans and possible	Total Control

© Copyright by Fritz Gegauf Ltd., Steckborn/Switzerland

Address of my Bernina agency:

(A)

1

1

**(** 

1

**(B)** 

E

1

P

99/1 GB 390 002 137 Printed in Switzerland

(A)

(A)