

BCSIZING

**LOGIN**

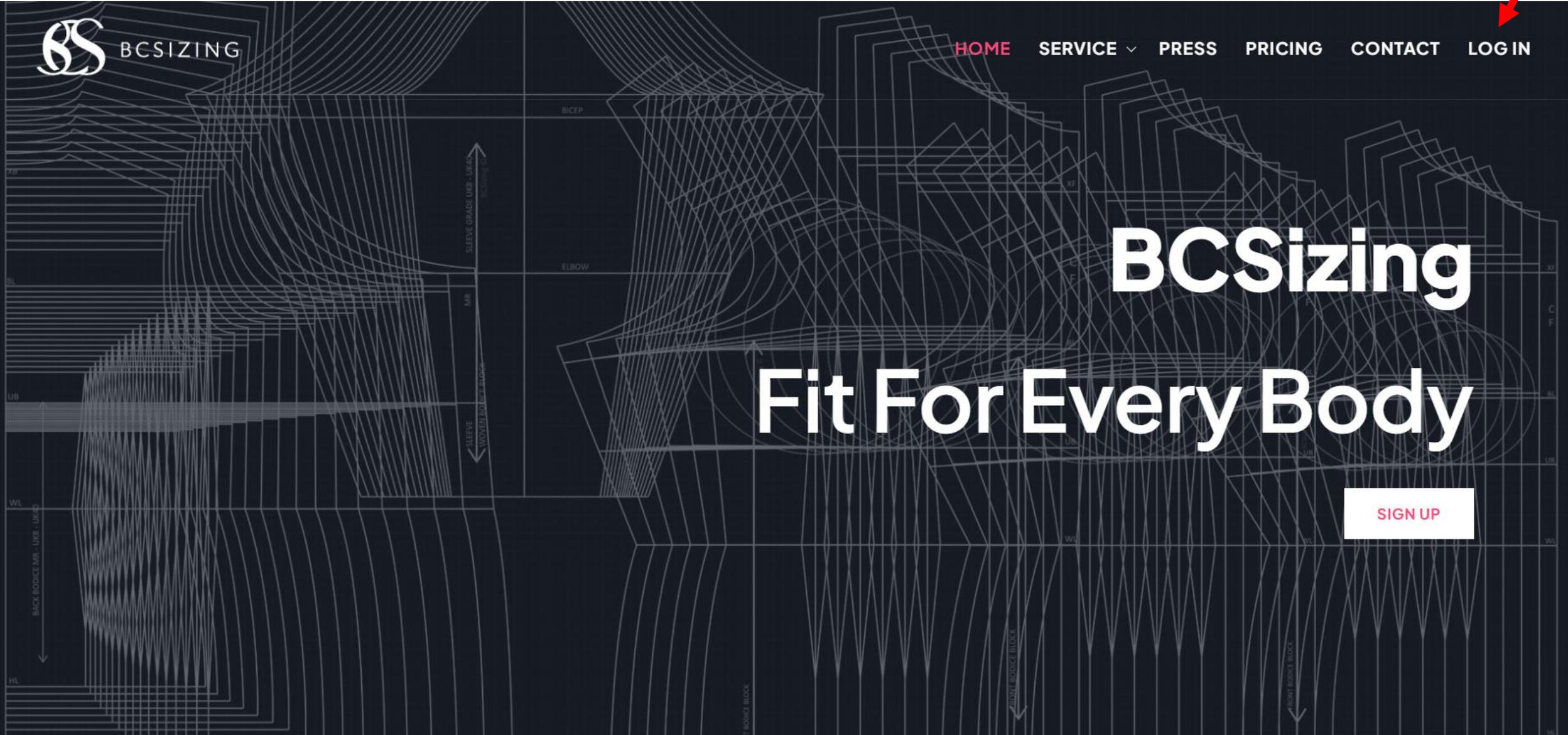


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# BCSizing

# Fit For Every Body

**SIGN UP**



- BCSizing software has been developed where most of the actions performed are on our site, and not the keyboard.
- BCSizing is also a heavy software program. It is currently ONLINE where it will take a lot of memory to use. We are now building our OFFLINE version. We will make an announcement when this is ready for you.
- Please read carefully the instructions for each tool, how to use, and how to end the command.
- Take some time to get to know how our tools work before completing new designs.
- You can always press REFRESH to start again, where the original red embedded block will appear.



If you want to start again press the REFRESH icon at the top right of your screen. This will revert the work page back to the beginning.

Careful! This cannot be un-done!



# Log In

User Name \*

Password \*



Calibrate Design Tool



Dave Stack

## Dashboard



Library



My Patterns



Add Sizes



Sizing Charts



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Calibrate Design Tool

## Calibrate Your Screen

**Important:** The BCS Pattern Design Tool relies on precise screen measurement. Calibration ensures that patterns match real-world dimensions accurately.

Please calibrate **each computer** before using the system. You only need to do this **once per device** unless the screen or browser zoom changes.

The calibration uses a known pattern — **MRUK10B Bodice** — where the hem is exactly **23.6 cm wide** in the real world. See the image below:





Dave Stack

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**Important:** The BCS Pattern Design Tool relies on precise screen measurement. Calibration ensures that patterns match real-world dimensions accurately.

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The calibration uses a known pattern — **MRUK10B Bodice** — where the hem is exactly **23.6 cm wide** in the real world. See the image below:



Figure: The hem of the bodice should measure 23.6 cm on your screen.

Calibration Steps:

1. Click the **Calibrate Design Tool** button below. It will launch the tool in calibration mode.
2. Use the **Line Tool** to measure the width of the bodice hem.
3. If the measurement is within **±0.5 cm** of 23.6 cm, you're calibrated and ready to go!
4. If not, follow the on-screen instructions to adjust the default screen scale factor (default: **9.8**).

It is important your  
calibrate your computer  
size to our software for your  
best experience.

You only need to do this  
**ONCE!**

[Calibrate Design Tool](#)



Copy

Paste

Save

Save As

Delete

Undo

Redo

Print

Calibrate

Reset

Videos

Instructions

Close

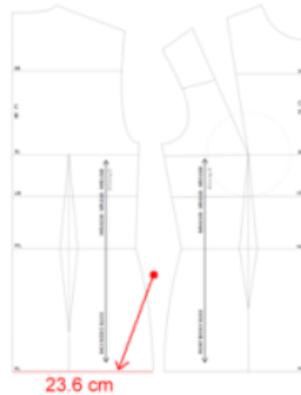
1000

Extend Grid

### Screen Calibration Instructions

To ensure patterns are scaled accurately on your screen:

- In the pattern designer, use the **Line Tool** to measure the hem of the bodice.
- The line you draw should measure exactly **23.6 cm**.
- If the line shows a different value, enter a corrected scale in the calibration panel.
- Open the calibration panel by selecting **Calibrate** from the main menu.
- You can repeat this process as many times as needed.



Tip: You only need to calibrate once per device, unless your screen setup changes.

Line

Select

Cut Line

Rubber

Rectangle

Mirror

Group

Pattern select

Info

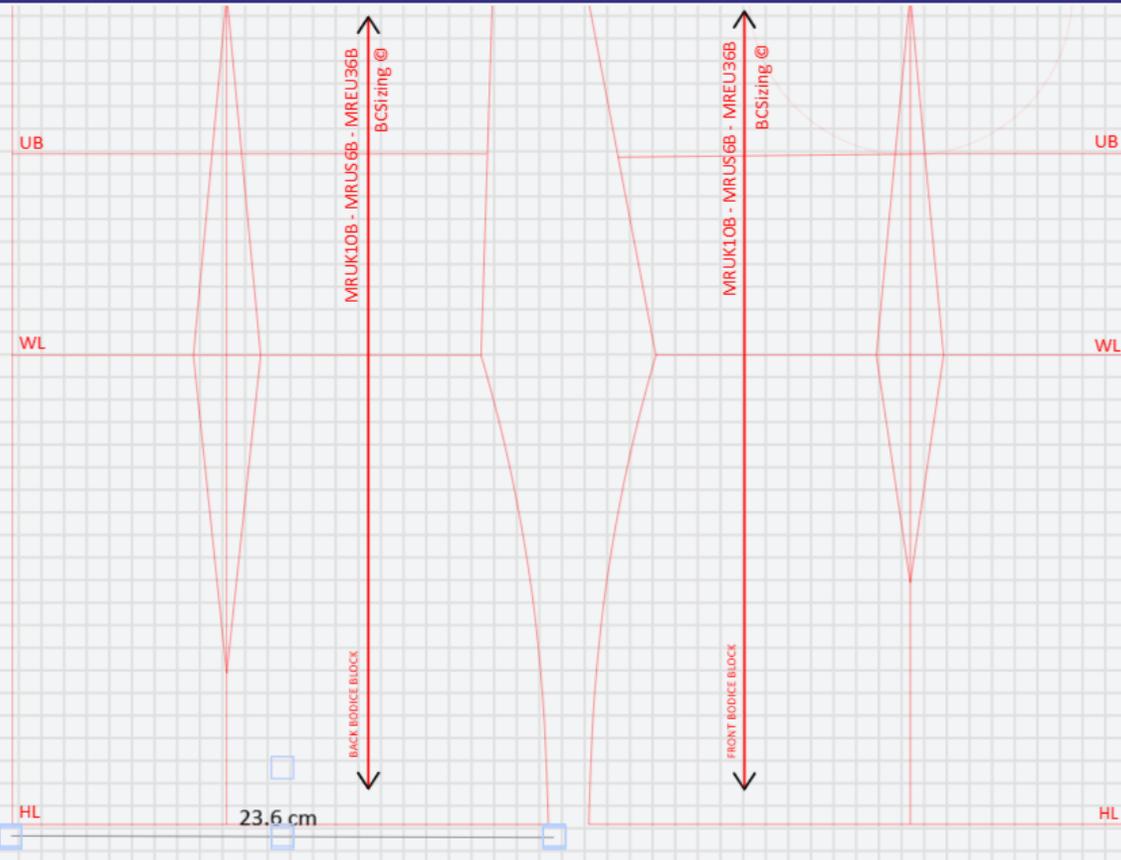
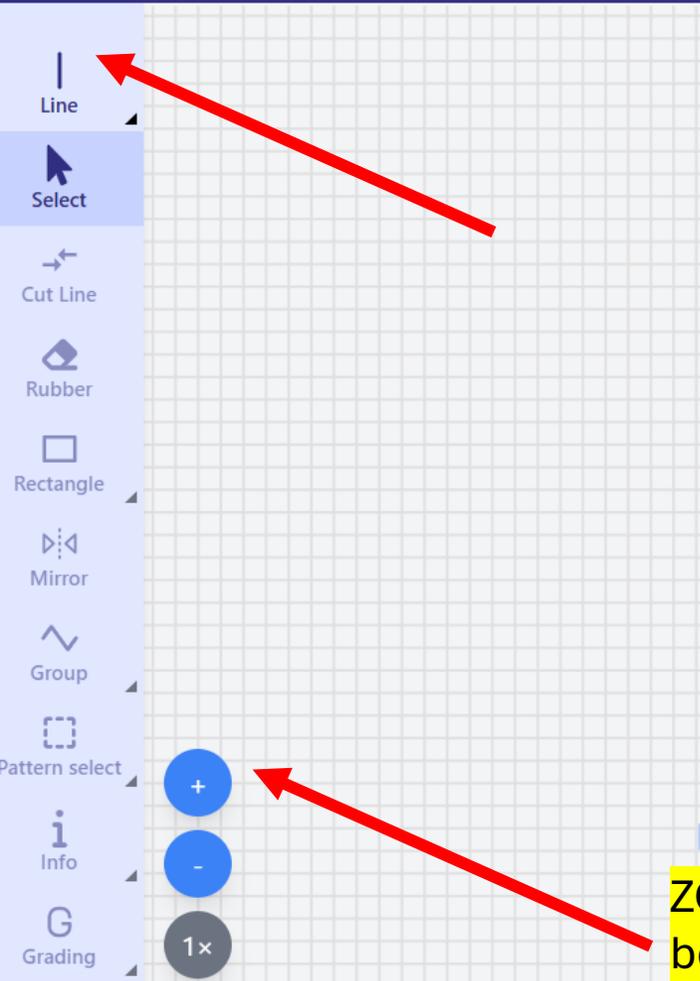
Grading

+

-

1x





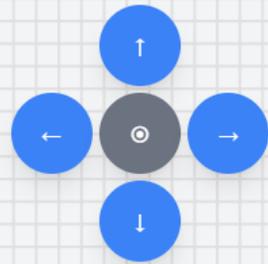
1000 Extend Grid

Use the zoom tool for accuracy

Click on **LINE** tool and draw a line along the bottom. Be accurate to the bodice hem

**Your target is 23.6cm**

ZOOM in to see the back bodice hem



If your line measures LESS than 23.6cm, use a value of 3.28cm, 3.29cm and press calibrate

← **23.6cm TARGET** →

If your line measures MORE than 23.6cm, use a value of 3.26cm, 3.25cm and press calibrate

**Screen Calibration**

The correct length of the hem is **23.6 cm**.  
 If your measurement is within **±0.5 cm**, you're good — no changes needed.

If the line you drew is shorter or longer, adjust the scale by entering a new calibration value below. The default value is **3.27**, but you can increase or decrease it based on your measurement.

Your last measured hem length: **23.6 cm**

Enter Scale

**Calibrate**

BS Copy Paste Save Save As Delete Undo Redo Print Calibrate Reset Videos Instructions Close

Line Select Cut Line Rubber Rectangle Mirror Group Pattern select Info Grading

1000 Extend Grid

UB WL HL HL UB WL HL

MIRUK10B - MRUS6B - MREU36B BCSizing ©

MIRUK10B - MRUS6B - MREU36B BCSizing ©

BACK BODICE BLOCK

FRONT BODICE BLOCK

23.6 cm

Line measures 23.6cm you are now ready to use BCSizing!

↑ ↓ ← →

Login takes you to your dashboard



Dave Stack

 Dashboard

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## Dashboard

 Library
  My Patterns
  Add Sizes
  Sizing Charts
  Contact

## My Library

[View Purchased Patterns](#)

Library hosts your garment blocks  
 My Patterns hosts your garment designs, as plans and patterns  
 Add sizes enables you to add more block sizes into your library

Active	BCSCode	Region	Hip Size	Stature	Shape	Cup Size	DateAdded
<input checked="" type="checkbox"/>	MGUK14DD	UK	100	Medium	Slight	DD	5/1/2025
<input checked="" type="checkbox"/>	MRUK10B	UK	97	Medium	Regular	B	3/31/2025
<input checked="" type="checkbox"/>	MRUK12B	UK	97	Medium	Regular	B	3/31/2025
<input checked="" type="checkbox"/>	MRUK14D	UK	100	Medium	Regular	D	4/7/2025
<input checked="" type="checkbox"/>	MRUK8B	UK	97	Medium	Regular	B	3/31/2025



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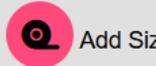
## Dashboard



Library



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Add Sizes



Sizing Charts



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Select BCSCode:

Select BCSCode



Search...

BCSCode	Region	Body Type	Stature	Measurement Type	Value (cm)
<b>Select the size chart for the library garment blocks sizes These can be downloaded as Excel sheets</b>					
0 Sizes					



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## Dashboard



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There are 54 body measurements for each body size

Select BCSCode:



Edit	BCSCode	Region	Body Type	Stature	Measurement Type	Value (cm)
	MRUK10B	UK	Regular	Medium	Ankle Girth	33.67
	MRUK10B	UK	Regular	Medium	Arm Length Straight	58.2
	MRUK10B	UK	Regular	Medium	Back Crotch	7.42
	MRUK10B	UK	Regular	Medium	Back neck drop	1.3
	MRUK10B	UK	Regular	Medium	Back Neck Opening	14.42
	MRUK10B	UK	Regular	Medium	Back Waist Dart Length	14
	MRUK10B	UK	Regular	Medium	BL - Bust Line Total	89.62

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## Dashboard



Library



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### Contact BCS

Type your message here

You can send us a message anytime!

For technical issues, please also send a screenshot so our software developers are able to help you quickly!

Message Administration



Dave Stack

## Dashboard



Library



My Patterns



Add Sizes



Sizing Charts



Contact

## My Library

[View Purchased Patterns](#)

Click in VIEW PURCHASED PATTERNS to begin

🔍 Search...

Active	BCSCode	Region	Hip Size	Stature	Shape	Cup Size	DateAdded
<input checked="" type="checkbox"/>	MGUK14DD	UK	100	Medium	Slight	DD	5/1/2025
<input checked="" type="checkbox"/>	MRUK10B	UK	97	Medium	Regular	B	3/31/2025
<input checked="" type="checkbox"/>	MRUK12B	UK	97	Medium	Regular	B	3/31/2025
<input checked="" type="checkbox"/>	MRUK14D	UK	100	Medium	Regular	D	4/7/2025
<input checked="" type="checkbox"/>	MRUK8B	UK	97	Medium	Regular	B	3/31/2025

Dashboard

Profile

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Click on the portfolio case of the size you want to use



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Dashboard

Profile

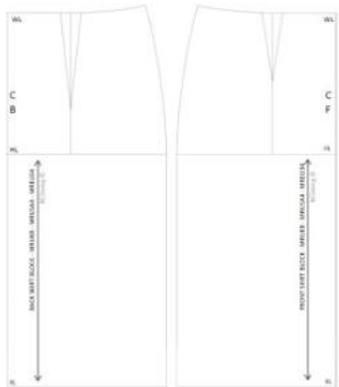
Contact

Log Out

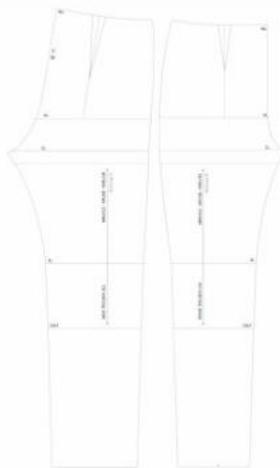


The portfolio case opens all blocks for that size  
Click on the block you want to use

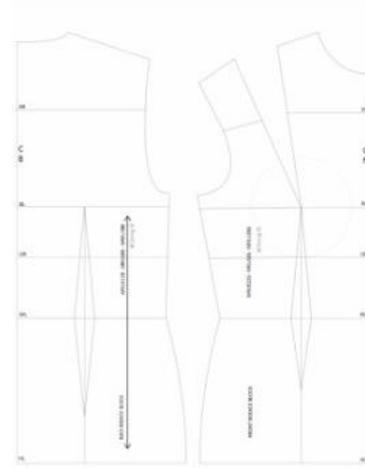
**\*This will be updated with more blocks in time!**



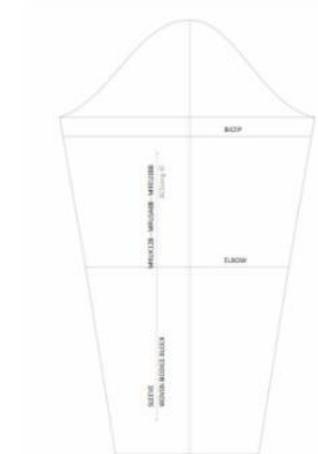
Skirt



Trouser



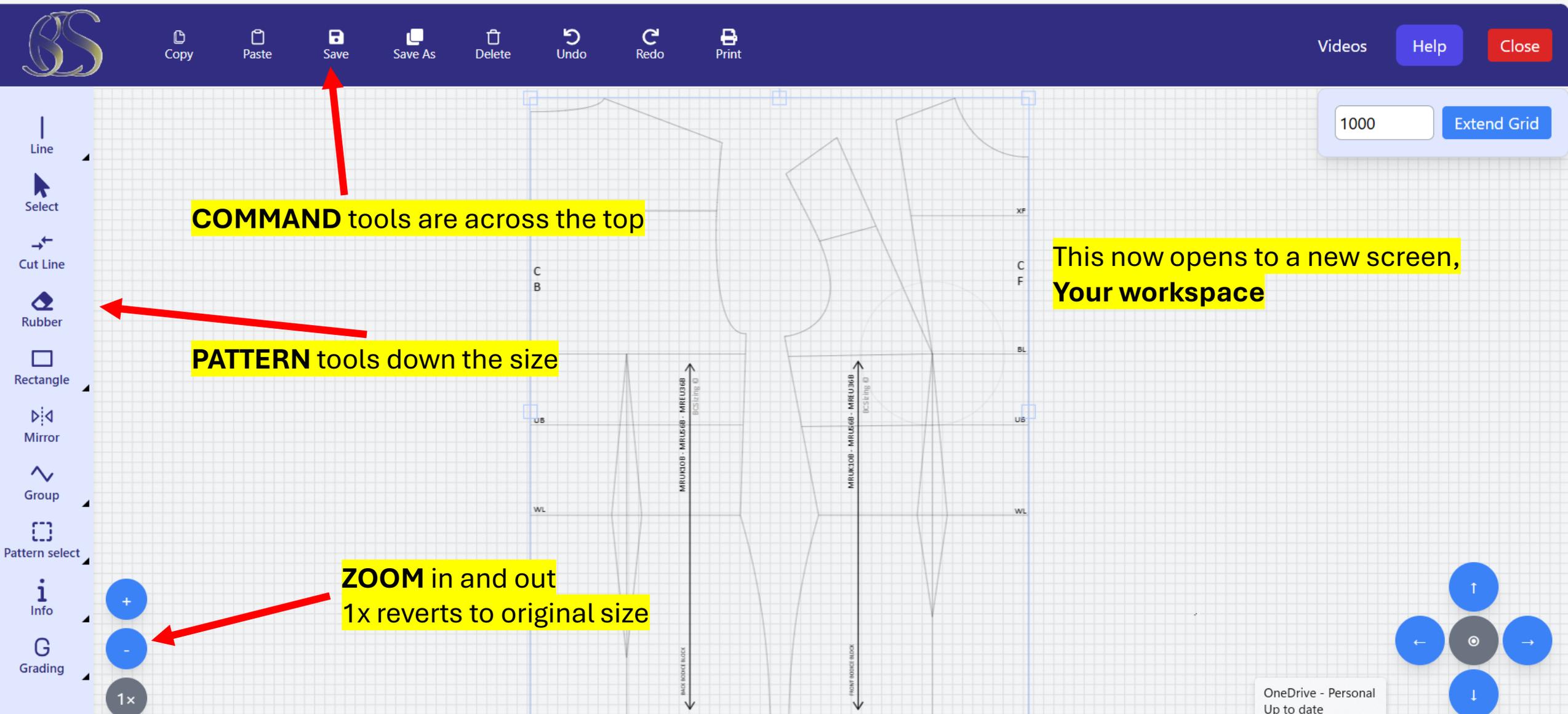
Bodice



Sleeve

Block

Block



**COMMAND** tools are across the top

**PATTERN** tools down the size

**ZOOM** in and out  
1x reverts to original size

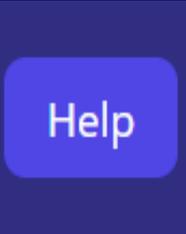
This now opens to a new screen,  
**Your workspace**

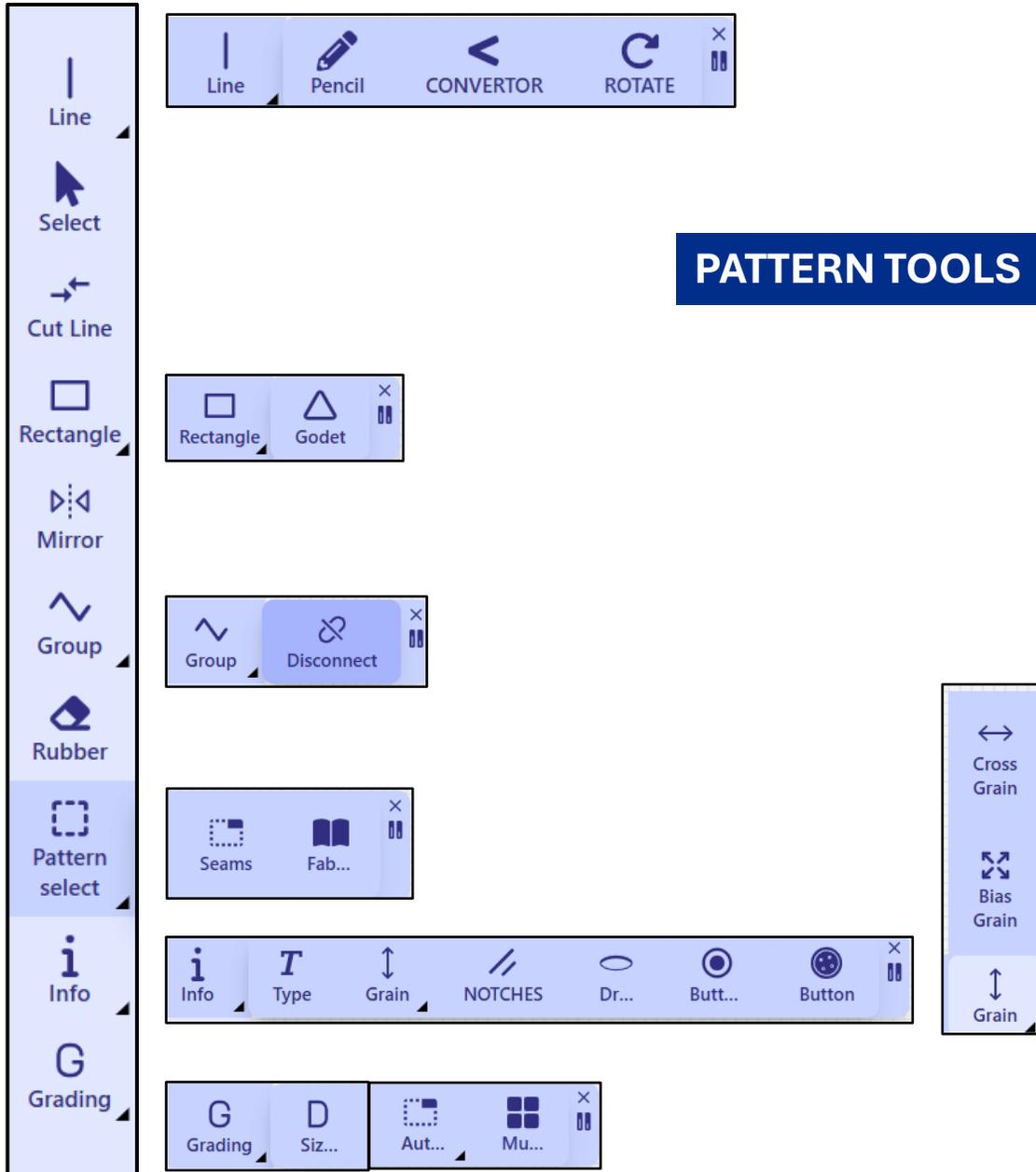
The screenshot displays the BCSizing software interface. At the top, there is a dark blue header bar with the BCSizing logo on the left and navigation buttons for 'Videos', 'Help', and 'Close' on the right. Below the header is a toolbar with icons for 'Copy', 'Paste', 'Save', 'Save As', 'Delete', 'Undo', 'Redo', and 'Print'. The main workspace features a grid with a pattern layout. A yellow callout box with black text reads: "To separate the lines to edit, click GROUP – DISCONNECT and each line will be separated". A red arrow points from this text to the 'Disconnect' icon in the 'Group' menu on the left sidebar. The pattern layout includes various lines and labels such as 'XB', 'XF', 'C', 'F', 'B', 'BL', 'UB', 'WL', 'HL', 'MRUK10B - MRUS1B - MRU13B', 'MRUK10B - MRUS1B - MRU13B', 'BACK BODICE BLOCK', and 'FRONT BODICE BLOCK'. A '1000' input field and an 'Extend Grid' button are located in the top right corner. A directional pad is visible in the bottom right corner.

## COMMAND TOOLS

TOOL	FUNCTION	COMMAND	END COMMAND
A & B  Copy  Paste	<b>COPY &amp; PASTE</b> Copy a line or pattern piece	Select a line or selection of lines to copy. You can copy the whole block or just one line.	Select paste command to paste the copied line
C  Save	<b>SAVE</b> , Save work under your own reference number. Saves PLAN's only	Click on the save command and select to save as a PLAN A copy of your work is downloaded to your computer automatically. Save as you go along, you can over-ride the previous saved file Save as a PLAN until you have finished the plan, then <b>SAVE AS</b> a PLAN ready to make the pattern You can save as different reference numbers if you want to keep multiple versions of this design	File is saved in your library under the column of PATTERNS. You can click to open old patterns here. It is saved as a PLAN
D  Save As	<b>SAVE AS</b> , saves your plans and patterns	<b>SAVE AS</b> when you have completed your plan	

TOOL	FUNCTION	COMMAND	END COMMAND
E   Delete	<b>DELETE</b> Deletes a line, pattern piece	Click SELECT a line, the click on delete	Command is complete once line or pattern piece has been deleted.
F & G   Undo   Redo	<b>UNDO &amp; REDO</b>	Undo last action If you want to step forward again, press REDO last command	These tools have limited undo-redo options!
H   Print	<b>PRINT</b>	You can print to the default printer with your computer. You can print A4 copies, but our system is actual size. Connect to a plotter for the best user experience in having your actual size pattern.	

TOOL	FUNCTION	COMMAND	END COMMAND
	<b>VIDEOS</b>	Check out our YouTube channel for videos and tutorials	<a href="https://www.youtube.com/@BCSizing">https://www.youtube.com/@BCSizing</a>
	<b>HELP</b>	If you get stuck and need some help please contact us. On your dashboard there is a message icon, click on it and write your message. We will reply to you via an email. Please screenshot any issues you are having to help us help you.	Please tell us as many details as possible. We will try to make a tutorial video in some instances to assist you. These will be placed in our YouTube video channel.
	<b>CLOSE</b>	Close down the workspace. This does not close your dashboard.	



**There are 23 pattern cutting tools, all developed to represent manual pattern cutting techniques.**

Where there is a triangle on the bottom right corner of the icon, there is a dropdown box containing additional tools.

The system has been developed with specific end commands to quit the tools.



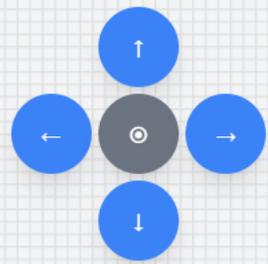
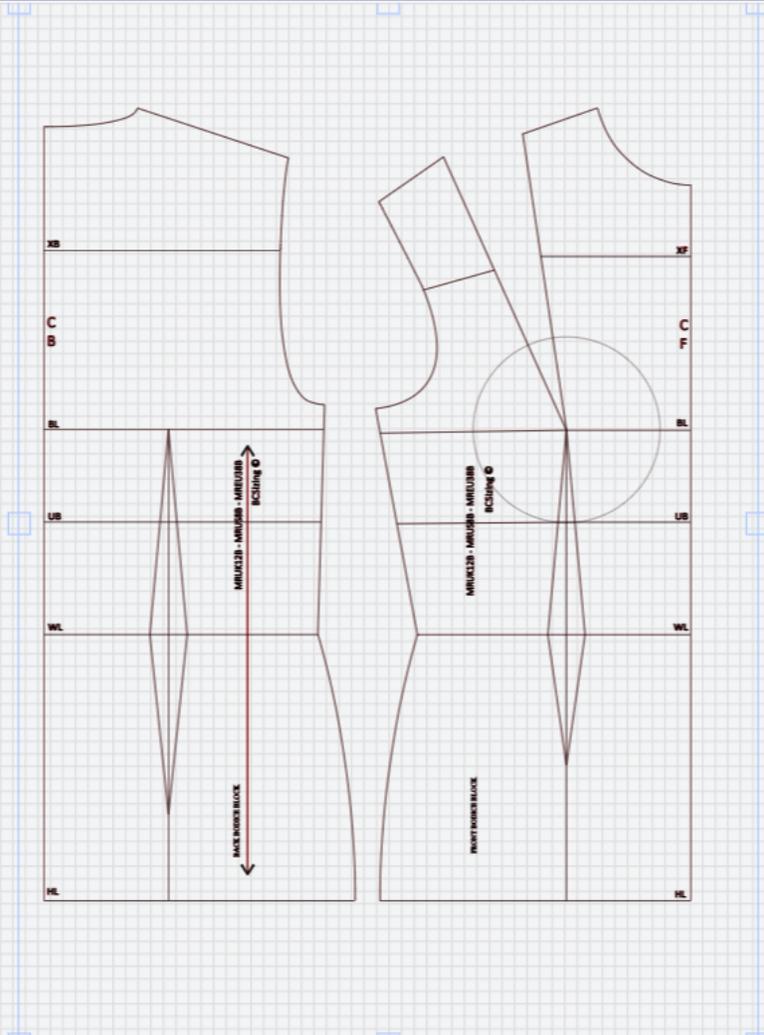
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- Zoom
- View
- Copy
- Paste
- Save
- Delete
- Undo
- Redo
- Master

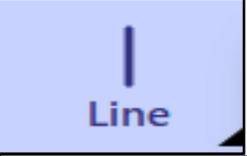
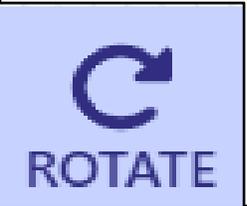
Videos [Help](#)

Line Pencil CONVERTOR ROTATE

1000 [Extend Grid](#)

- Select
- Cut Line
- Rectangle
- Mirror
- Group
- Rubber
- Pattern select
- Info
- Grading



TOOL	FUNCTION	COMMAND	END COMMAND
<p>1</p> 	<p><b>LINE</b> Add a new line Selection of line width, dashed and solid line, coloured lines</p>	<p>Line gives the command to select a line type, solid or dashed and the option to select line thickness. Measurement of line appears After one line is drawn the system defaults to SELECT button. Click on line tool again to draw a 2<sup>nd</sup> and subsequent lines</p>	<p>Action is complete once drawn</p>
<p>2</p> 	<p><b>PENCIL</b> tool enables you to draw freehand, with the option to select pencil thickness.</p>	<p>Click on pencil and select colour, red, black or blue. Select thickness.</p>	<p>If you want to draw a lot with the pencil click again once it disconnects. Click in the box to deactivate tool</p>
<p>3</p> 	<p><b>CONVERTOR</b> Converts a straight line into a curve</p>	<p>Select a line you want to curve. Click on convertor tool Two bars appear at each end of the line Use the circles at the end of each bar to curve the line</p>	<p>Click <b>ENTER</b> to deactivate tool</p>
<p>4</p> 	<p><b>ROTATE</b></p>	<p>Select the line, or lines you want to rotate. This tool is for rotating multiple lines at once. Click on rotate tool The box at the top of the selection is the rotation point. Free-rotate or use the rotation angle box to apply a specific rotation, for example 45 degrees</p>	<p>Click <b>APPLY</b> to confirm</p>



- Duplicate
- Zoom
- View
- Copy
- Paste
- Save
- Delete
- Undo
- Redo
- Master

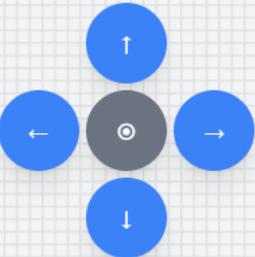
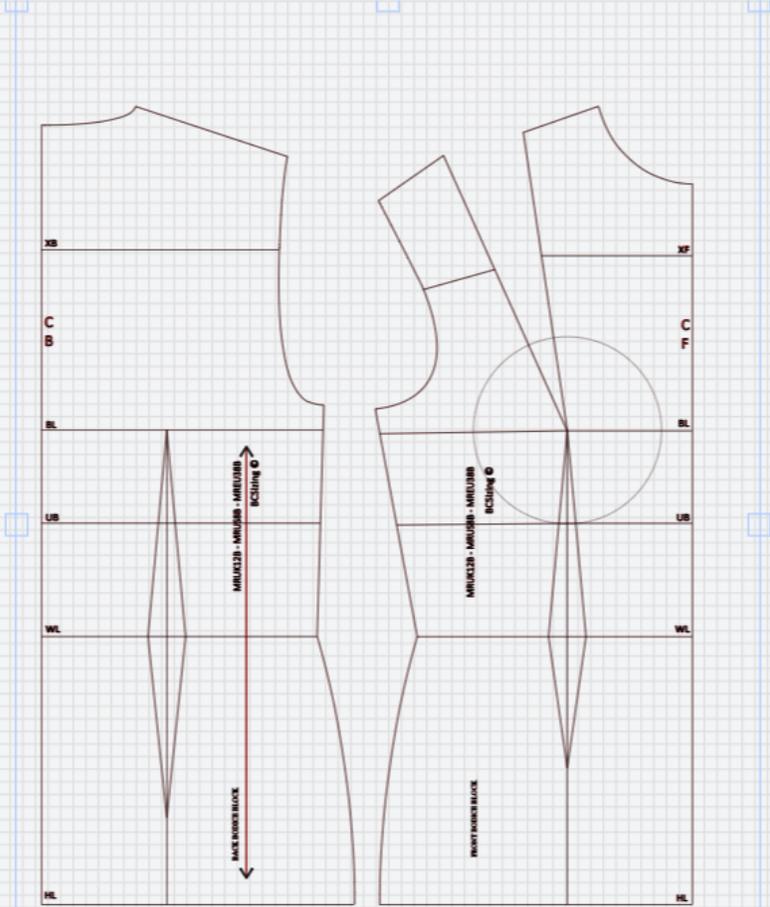
Videos

Help

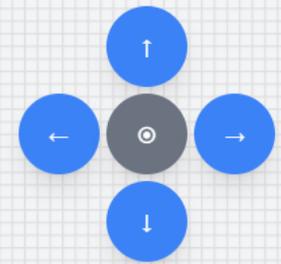
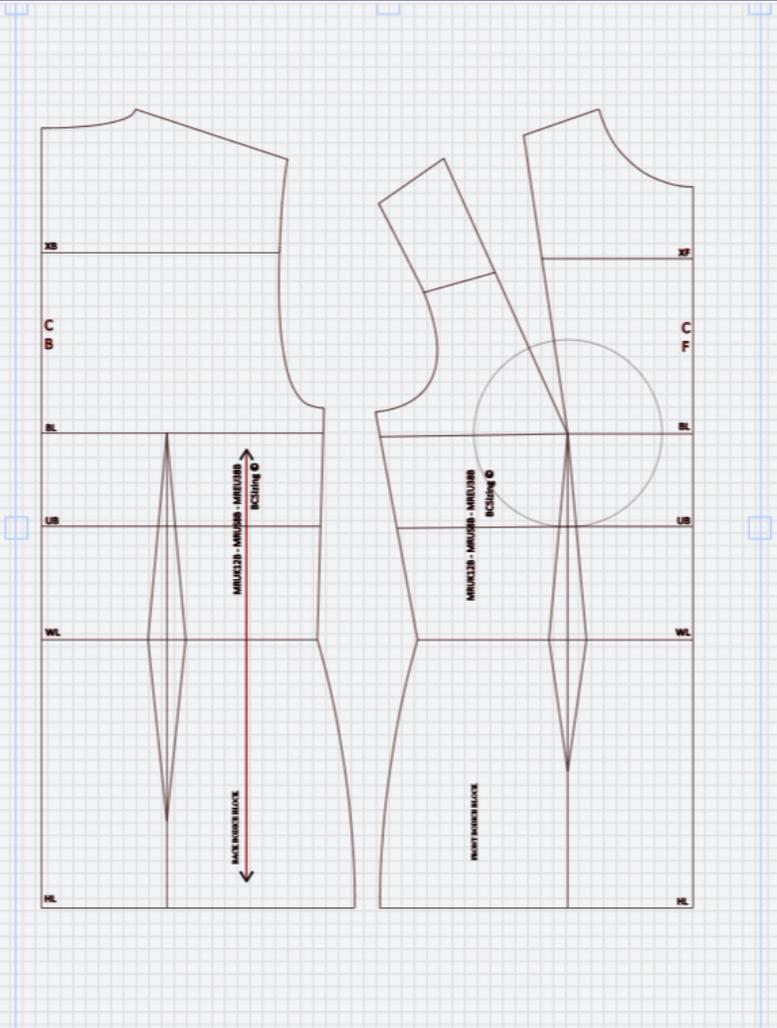
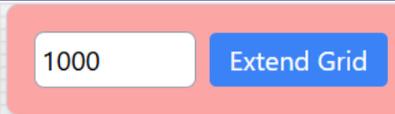
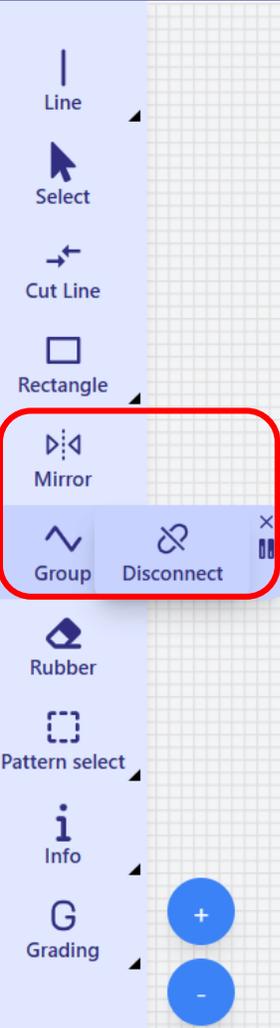
1000

Extend Grid

- Line
- Select
- Cut Line
- Rectangl
- Godet
- Mirror
- Group
- Rubber
- Pattern select
- Info
- Grading



TOOL	FUNCTION	COMMAND	END COMMAND
5  Select	<b>SELECT</b>	Press select then click on the line. A blue box appears around the line. The top box enables rotation. Ability to move and expand the line. The box at the top of the line also enables you to rotate this one line	Click on desktop to release tool. Blue lines around the edge of the tool will disappear.
6  Cut Line	<b>CUT A LINE</b> to enable you to move part of the line	Select a line you wish to cut Click on Cut line on the position on the line where you need to cut it into two pieces. A red dot will appear where you are cutting the line. The line is now cut into two pieces. Select to move one or both pieces.	Action is complete once line is cut and red dot disappears  CUT OPTION – copy and paste original line and reduce both sections to the cut position.
7  Rectangle	<b>RECTANGLE</b> Draws a rectangle	Select rectangle tool and drag to draw a rectangle	Press enter to confirm
8  Godet	<b>GODET</b> Draws a triangle	Select godet tool and drag to draw a triangle	Press enter to confirm



TOOL#	FUNCTION	COMMAND	END COMMAND
9   Mirror	<b>MIRROR</b> the pattern piece over the horizontal or vertical access	Select item you want to mirror <b>GROUP TOGETHER</b> Select horizontal or vertical, select the degree of rotation. The 2 <sup>nd</sup> pattern piece press mirror and it reflects the pattern piece.	Action is complete
10   Group	<b>GROUP</b> pattern pieces together	Select each line you wish to group together, click on group. They have now become one piece.	Action is complete
11   Disconnect	<b>DISCONNECT</b> the grouped pattern pieces	Disconnect grouped lines enables individual line editing. Click on the grouped pieces and click disconnect to undo.	Action is complete

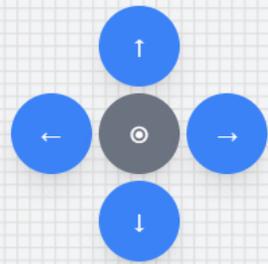
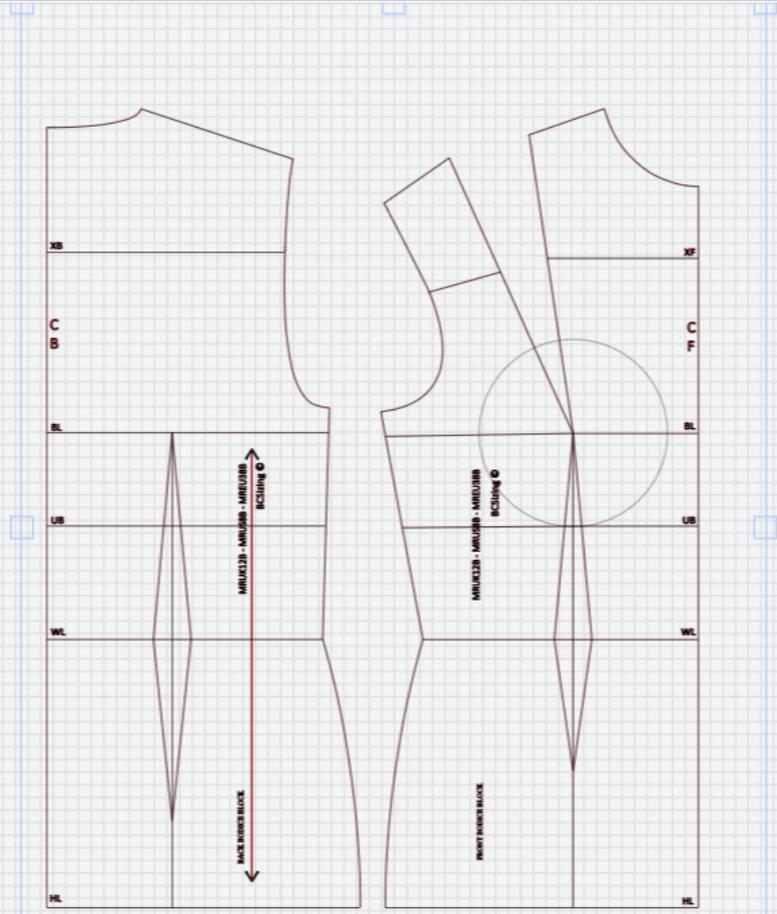


- Duplicate
- Zoom
- View
- Copy
- Paste
- Save
- Delete
- Undo
- Redo
- Master

Videos [Help](#)

1000 [Extend Grid](#)

- Line
- Select
- Cut Line
- Rectangle
- Mirror
- Group
- Rubber
- Pattern set
- Seams
- Fabric Width
- Info
- Grading



TOOL	FUNCTION	COMMAND	END COMMAND
12   <b>Rubber</b>	<b>RUBBER</b> Rub out a small part of a line	Select a line Select rubber tool Rub out a small part of the line *Rubber will only rub out new lines you draw and not from the original block (at the moment)	Deactivate rubber button
13   <b>Seams</b>	<b>SEAMS</b> Add seam allowance around the pattern piece	Select the lines of the pattern piece. Seams only works when pattern is NOT grouped. Once a shape is selected press seams. A larger duplicate pattern piece is placed around the original. Click on this piece and select 'DISCONNECT'. You can now adjust the seam allowance box around the original. Use the 1cm grid to help adjust the seam allowance. This tool is best used BEFORE information is written on the pattern as it duplicates everything. Delete duplications of landmark lines, writing etc.	Action is complete once drawn  You can move the duplicate pattern piece and DISCONNECT. Then remove all landmark lines and information. Then place the duplicate seams piece over the original and arrange the lines to be the accurate seam allowance around each edge.

TOOL	FUNCTION	COMMAND	END COMMAND
14   Fab...	<p><b>FABRIC WIDTH</b> Creates a border for the width of the fabric</p> <p><b>SAVE THE PLAN BEFORE MAKING THE PATTERN!</b></p>	<p>Click on fabric with tool. A box appears to write the fabric width (or printer width). A red box appears on the screen to arrange all pattern pieces inside for printing.</p> <p>You can rotate pattern pieces and place each one inside the fabric width box for printing.</p> <p>You now have a new command box in the top right ADD PLAN TO CANVAS. This enables you to add the sleeve plan onto the bodice to create the whole pattern This function only works for multiple plans in the same body size, ie sleeve and bodice or bodice and trousers to make a jump suit.</p>	<p>Fabric width can be extended down as long as required. Left click on the centre box and drag size down to accommodate all pattern pieces. The measurement of the grid is written down the side.</p> <p>Once all pattern pieces arranged inside, save as <b>PATTERN</b>. This will save inside your PATTERNS folder on your desktop.</p>

The screenshot displays the BCSizing software interface. At the top, there is a dark blue toolbar with icons for Duplicate, Zoom, View, Copy, Paste, Save, Delete, Undo, Redo, and Master. On the right side of this toolbar are 'Videos' and 'Help' buttons. Below the main toolbar is a light blue sidebar containing tools for Line, Select, Cut Line, Rectangle, Mirror, Group, Rubber, and Pattern select. A red box highlights the 'Cross Grain' and 'Bias Grain' options within the 'Grain' tool. Below the sidebar is another row of tools: Info, Type, Grain (highlighted), NOTCHES, Drill Hole, Button Hole, and Button. The main workspace shows a technical drawing of a garment pattern on a grid. The pattern includes a bodice and a skirt section. A red double-headed arrow indicates a measurement of 1000 units. A text box on the right contains the number '1000' and an 'Extend Grid' button. At the bottom right, there is a directional pad with four blue arrows (up, down, left, right) and a central grey circle.

TOOL	FUNCTION	COMMAND	END COMMAND
15  	<b>TYPE</b> information	Type text into the command box at the top of the screen Enter font size Enter colour of writing Select writing and move by selecting and using the MOVE tool	Action is complete
16  	<b>GRAIN LINE</b> Straight, cross grain and bias grain lines	Select the grain line Draw the length of grain required You can group the grain with the text to add onto pattern pieces. You can also rotate a grain line using the rotate tool	Action is complete

TOOL	FUNCTION	COMMAND	END COMMAND
17 	<b>NOTCHES</b> Makes a square notch mark on a line	Select the line first. Select notches and a mark will appear on the pattern	Once notch appears action is complete
18 	<b>DRILL HOLE</b> Marks a circle on the pattern	Select drill hole and place cursor over position on pattern, left click to confirm	Once drill hole appears action is complete
19 	<b>BUTTONHOLE</b> Makes a small line to indicate buttonhole	Select buttonhole tool and place cursor over position on pattern, left click to confirm	Once buttonhole appears action is complete
20 	<b>BUTTON</b> Creates a round circle with a hole to represent a button	Select button tool and place cursor over position on pattern, left click to confirm	Once button appears action is complete

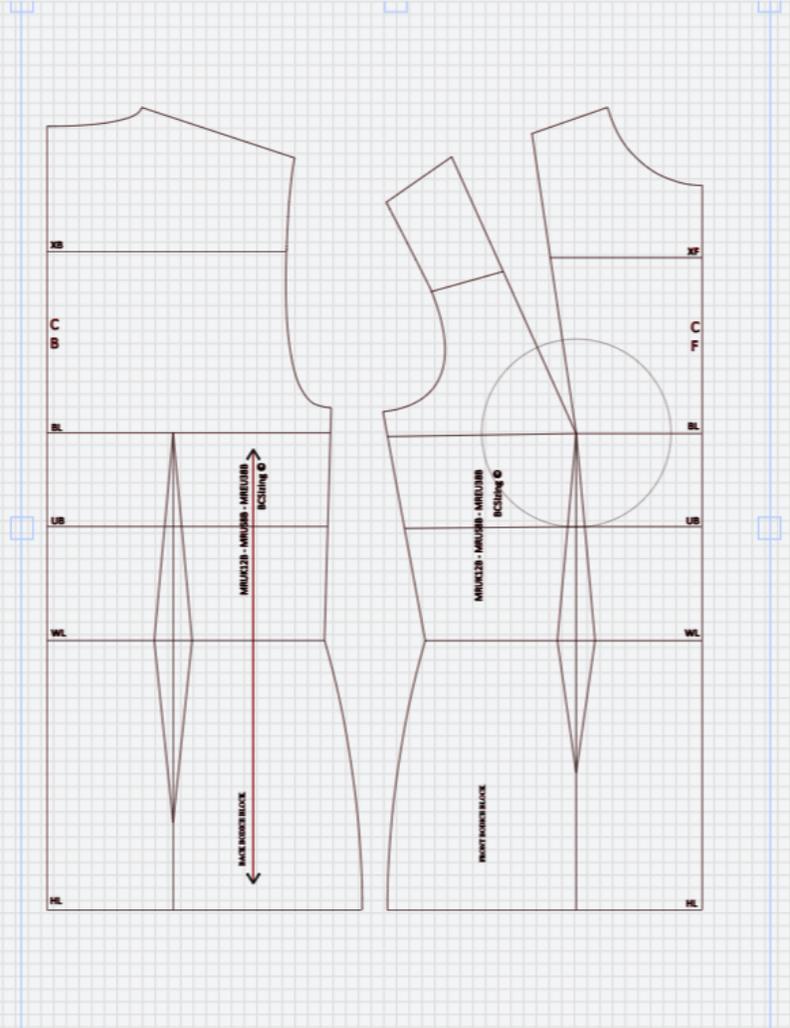
Navigation bar with icons for Duplicate, Zoom, View, Copy, Paste, Save, Delete, Undo, Redo, Master, Videos, and Help.

Vertical toolbar with icons for Line, Select, Cut Line, Rectangle, Mirror, Group, Rubber, Pattern select, and Info.

Seam width selection menu with options: 5MM Seam, 10MM Seam, 15MM Seam, 20MM Seam, 40MM Seam.

Bottom toolbar with buttons for Grading, Size Dupe, Auto Seams, and Multi Lay.

Grid settings panel with a value of 1000 and an Extend Grid button.

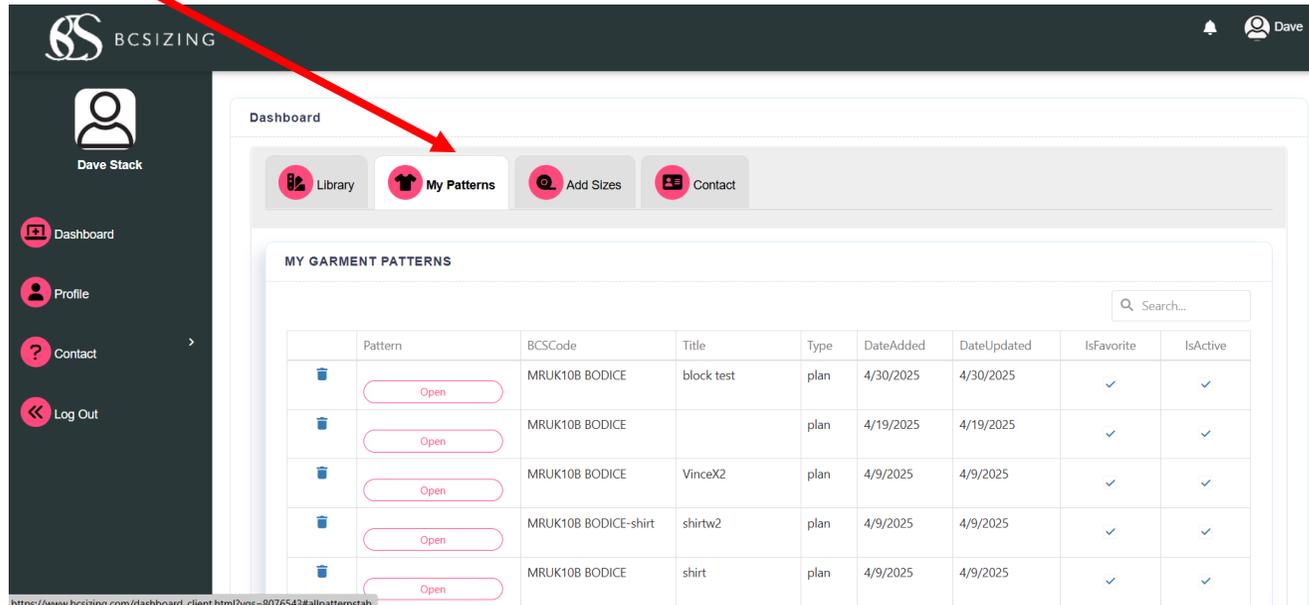
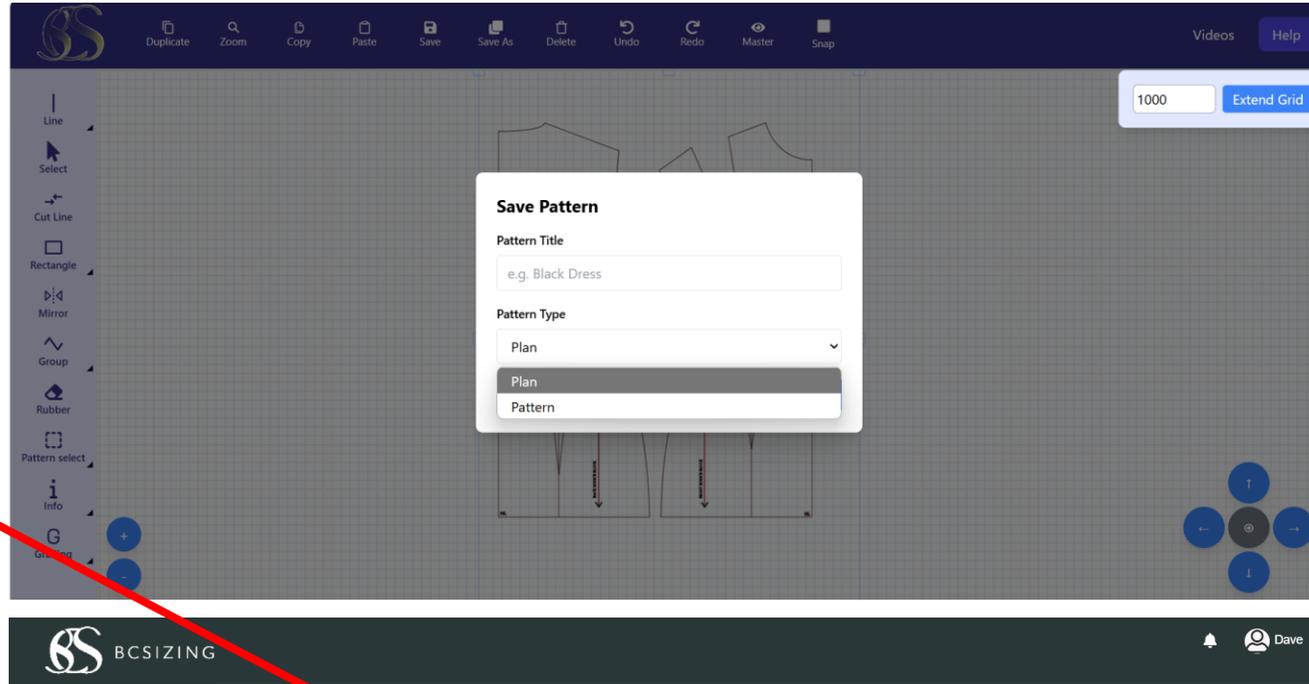


Navigation pad with directional arrows (up, down, left, right) and a central target icon.

TOOL	FUNCTION	COMMAND	END COMMAND
21  	<p><b>GRADING</b> duplicates from the plan to larger sizes</p> <p>WORK IN PROGRESS. WE WILL LET YOU KNOW WHEN THESE FUNCTIONS ARE WORKING!</p>	<p>Open the PLAN of the original pattern design. Grading function is currently work in progress to grade block to block.</p>	<p>Current function enables you to enlarge the plan a percentage of the original. This function is being developed to select a new size and the design details are automatically transferred to the new size.</p>
22  	<p><b>AUTO SEAMS</b> add seam allowances of different widths</p>	<p>Select the lines of the pattern piece. Seams only works when pattern is NOT grouped. Once a shape is selected press seams. A larger duplicate pattern piece is placed around the original. Click on this piece and select 'DISCONNECT'. You can now adjust the seam allowance box around the original. Use the 1cm grid to help adjust the seam allowance. This tool is best used BEFORE information is written on the pattern as it duplicates everything. Delete duplications of landmark lines, writing etc.</p>	<p>Action is complete once drawn</p> <p>You can move the duplicate pattern piece and DISCONNECT. Then remove all landmark lines and information. Then place the duplicate seams piece over the original and arrange the lines to be the accurate seam allowance around each edge.</p>
23  	<p><b>MULTI LAY</b> Creates a border for the width of the fabric</p>	<p>Click on fabric with tool. A box appears to write the fabric width (or printer width). A red box appears on the screen to arrange all pattern pieces inside for printing. You can rotate pattern pieces and place each one inside the fabric width box for printing.</p>	<p>Fabric width can be extended down as long as required. Left click on the centre box and drag size down to accommodate all pattern pieces.</p> <p>Once all pattern pieces arranged inside, save as <b>PATTERN</b>. This will save inside your PATTERNS folder on your desktop.</p>



When you save your pattern designs they appear in **MY PATTERNS**



about:blank

### Print

Total: 1 sheet of paper

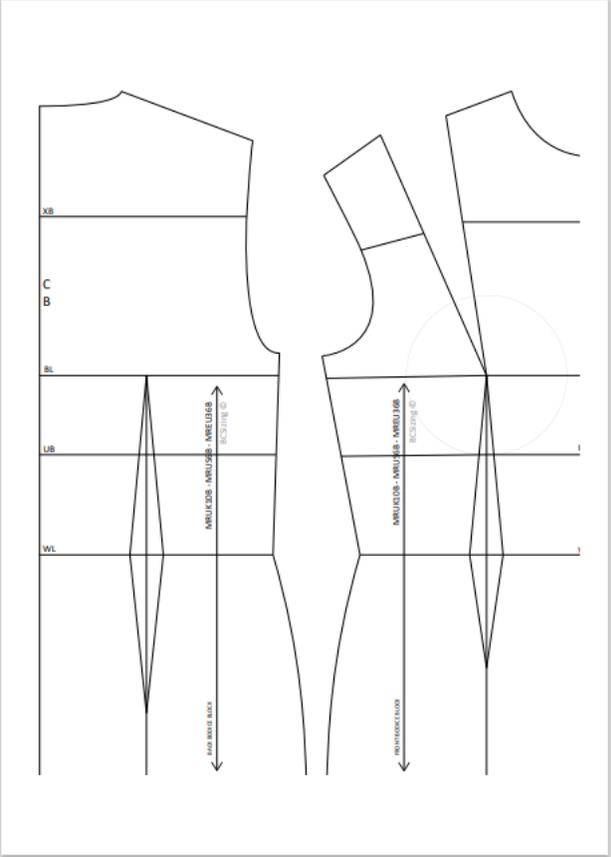
**Printer**  
HP Laser MFP 131 133 135-138

**Copies**  
1

**Layout**  
 Portrait  
 Landscape

**Pages**  
 All

**Print** **Cancel**

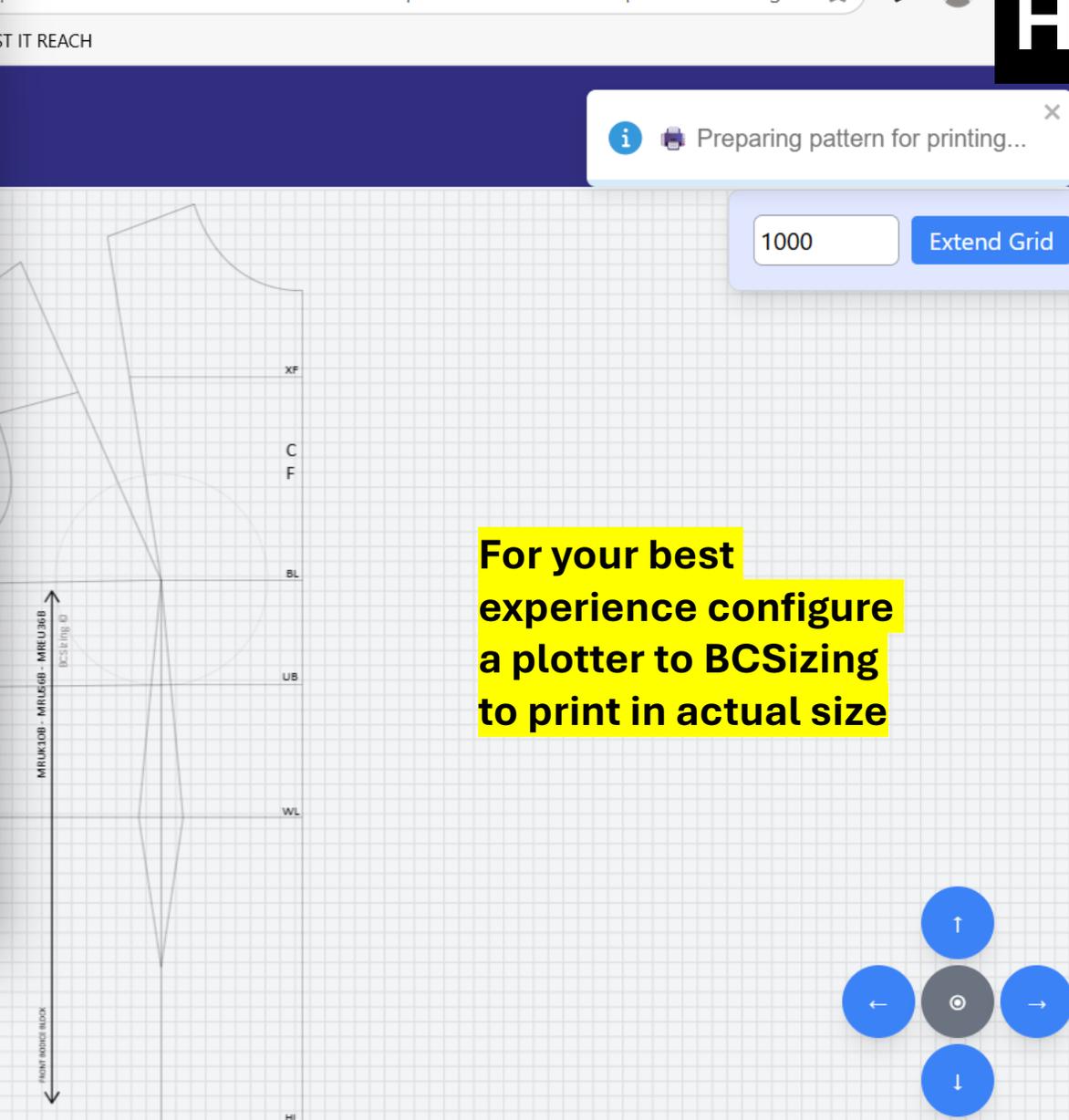


plan&mastercode=MRUK10B%20BODICE&patterncollectionid=0&patterntitle=origi...

ST IT REACH

Preparing pattern for printing...

1000 **Extend Grid**



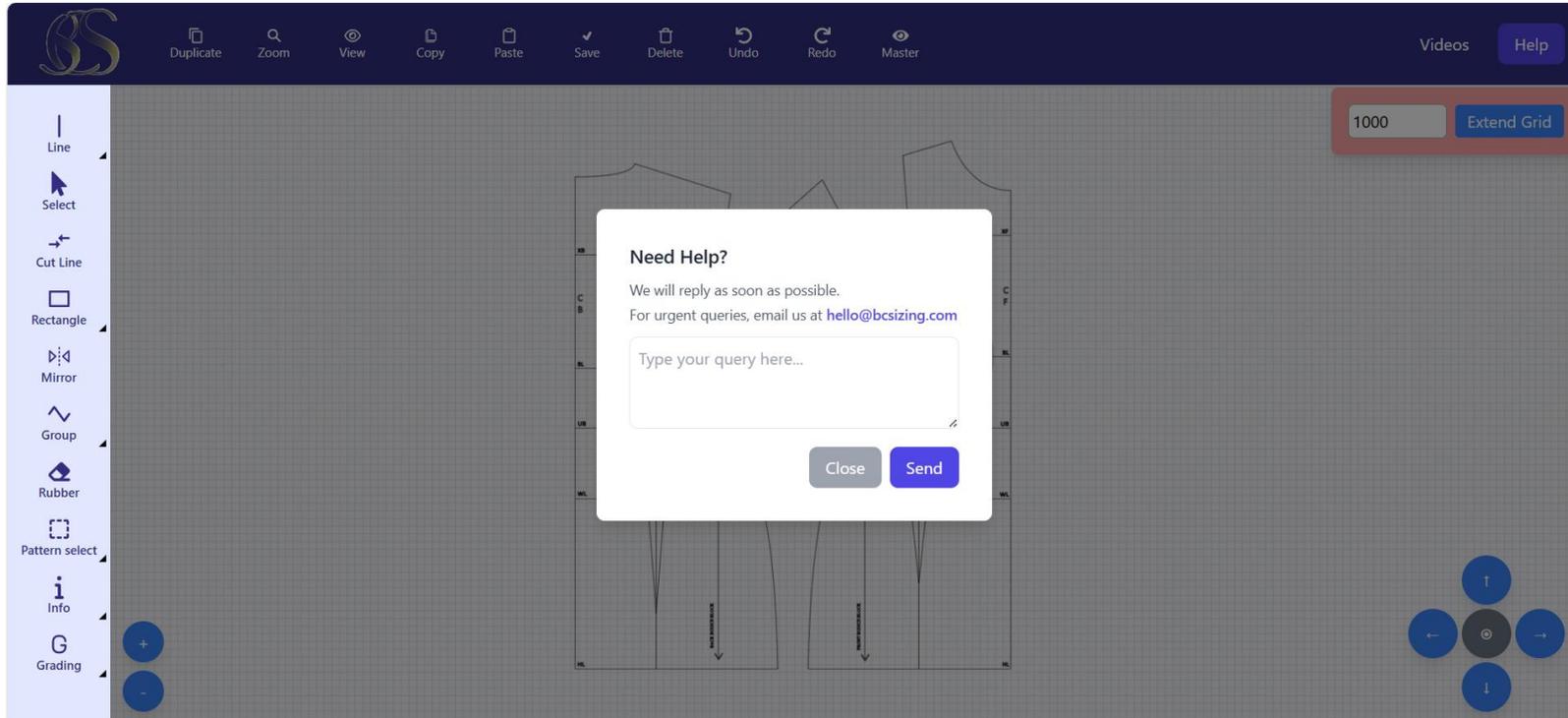
**For your best experience configure a plotter to BCSizing to print in actual size**

Info Grading 1x

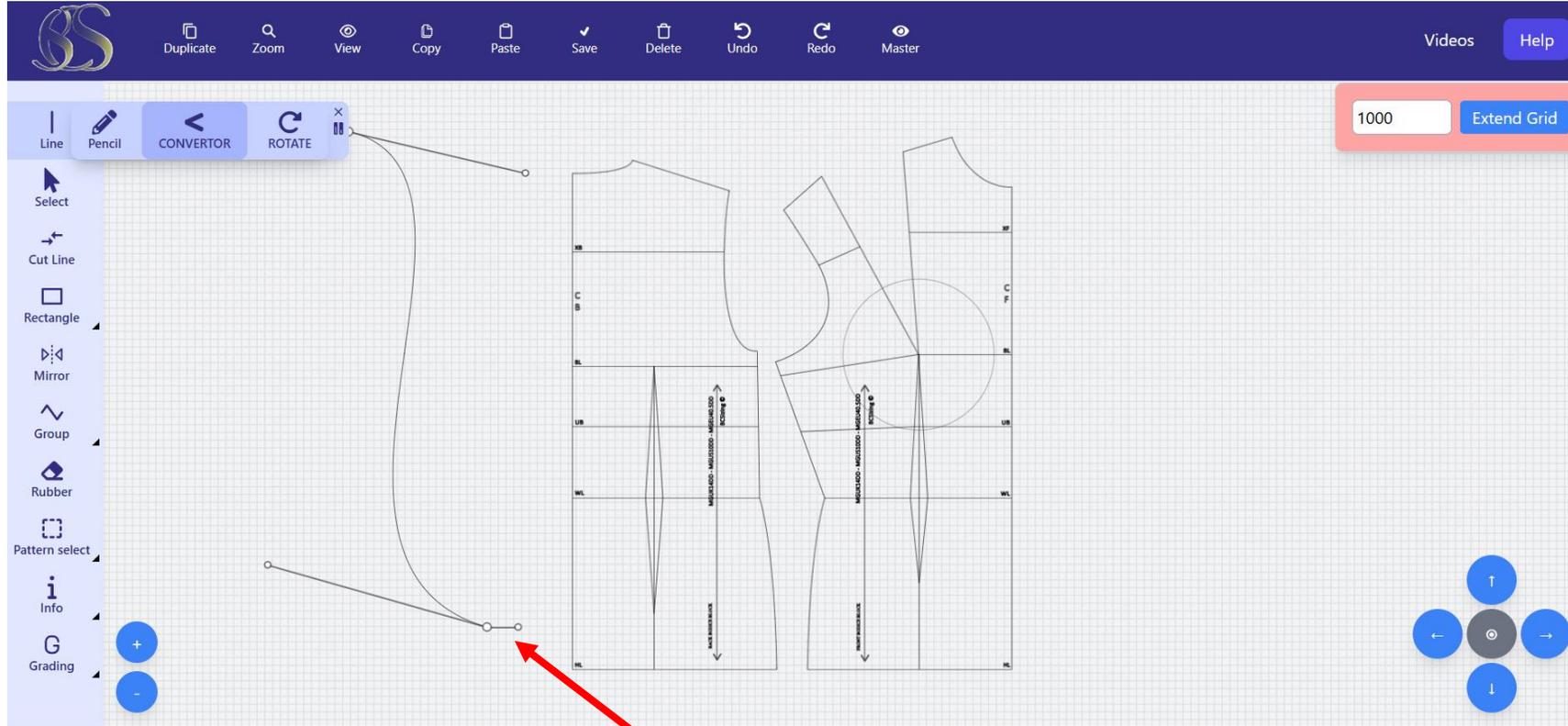
Navigation: ↑ ↓ ← →

Help

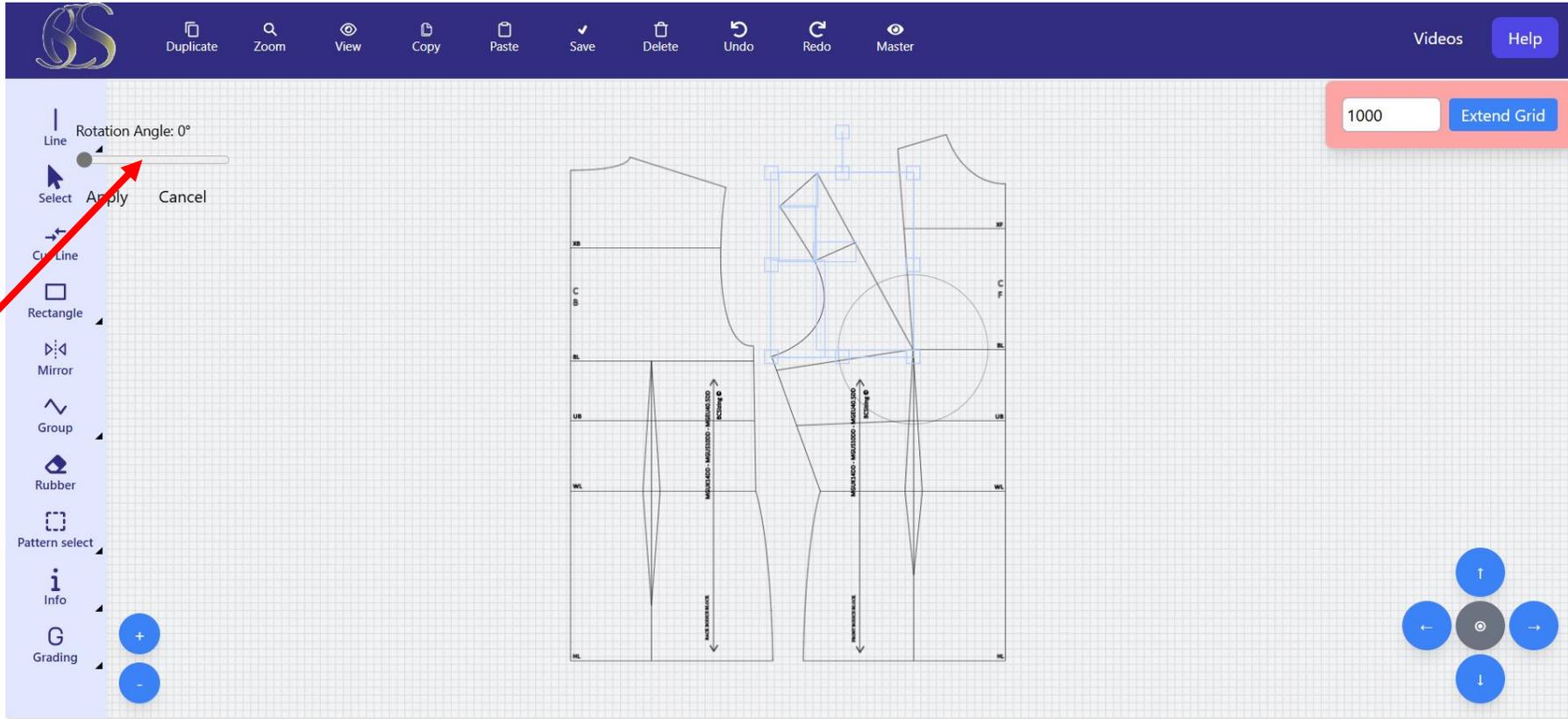
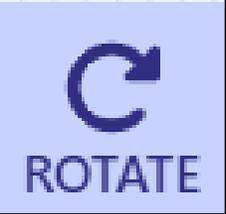
J



There is a HELP function on your workspace. This emails the BCSizing team. However, to get quick assistance please take a screenshot of the issue you are experiencing and email it through to us so our software developers are able to assist you.



To create curves use the convertor tool. Click on convertor tool. Two bars appear at each end of the line. Use the circles at the end of each bar to curve the line

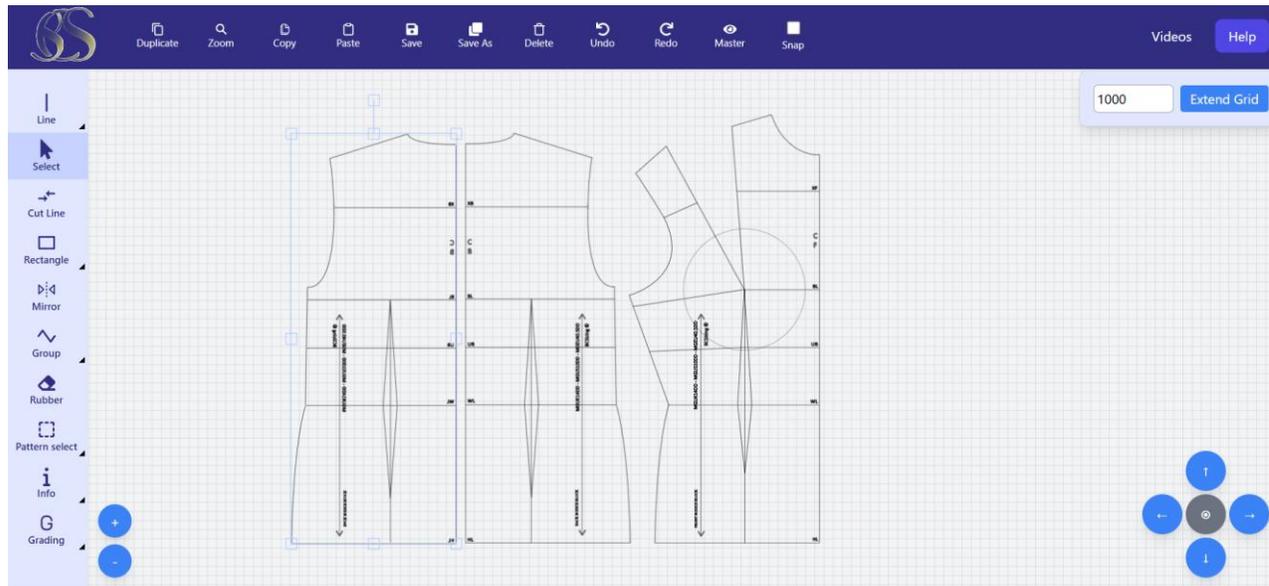
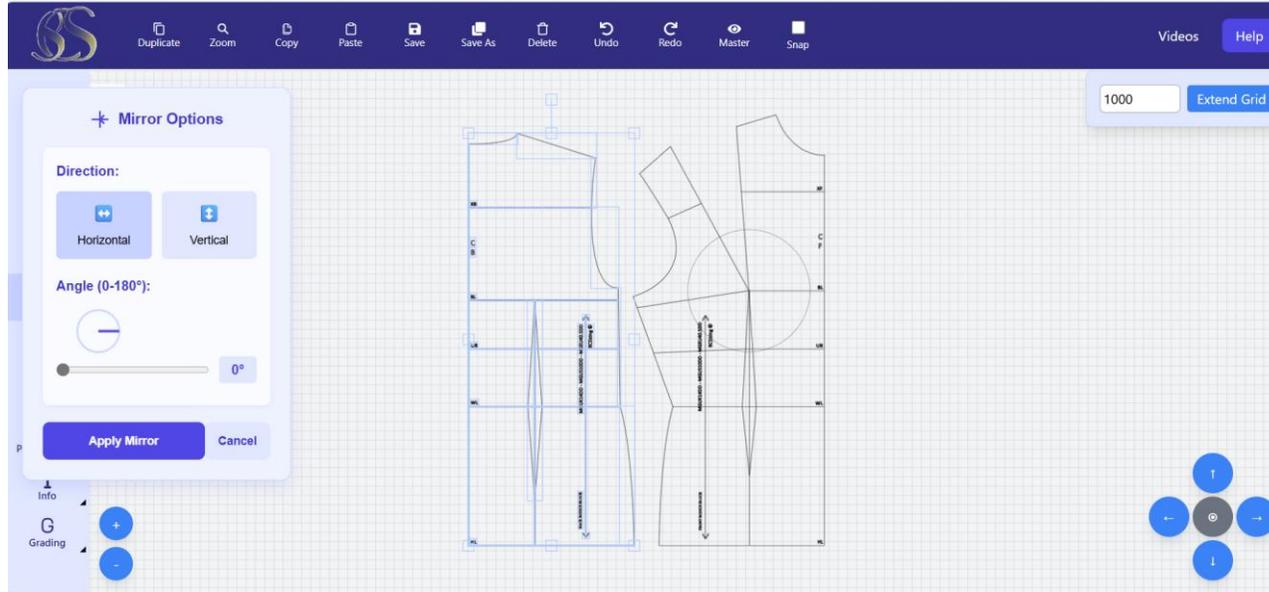


Select the line, or lines you want to rotate. This tool is for rotating multiple lines at once.

Click on rotate tool

The box at the top of the selection is the rotation point.

Free-rotate or use the rotation angle box to apply a specific rotation, for example 45 degrees.

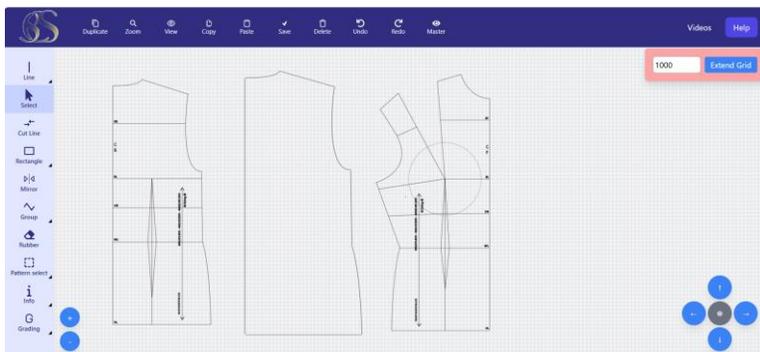
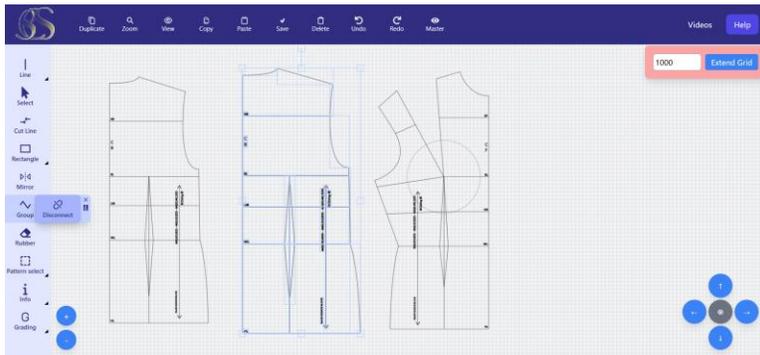
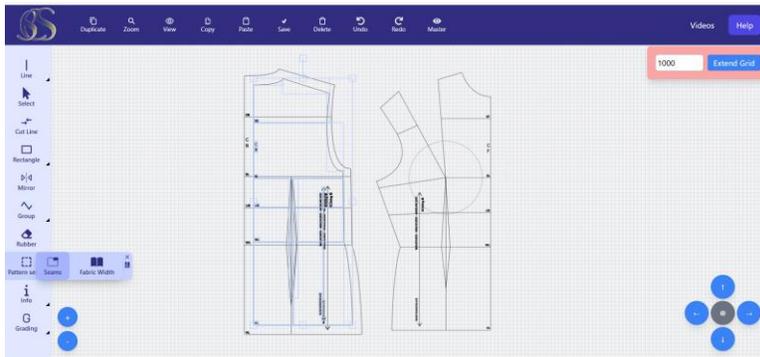


Select item you want to mirror

## GROUP TOGETHER

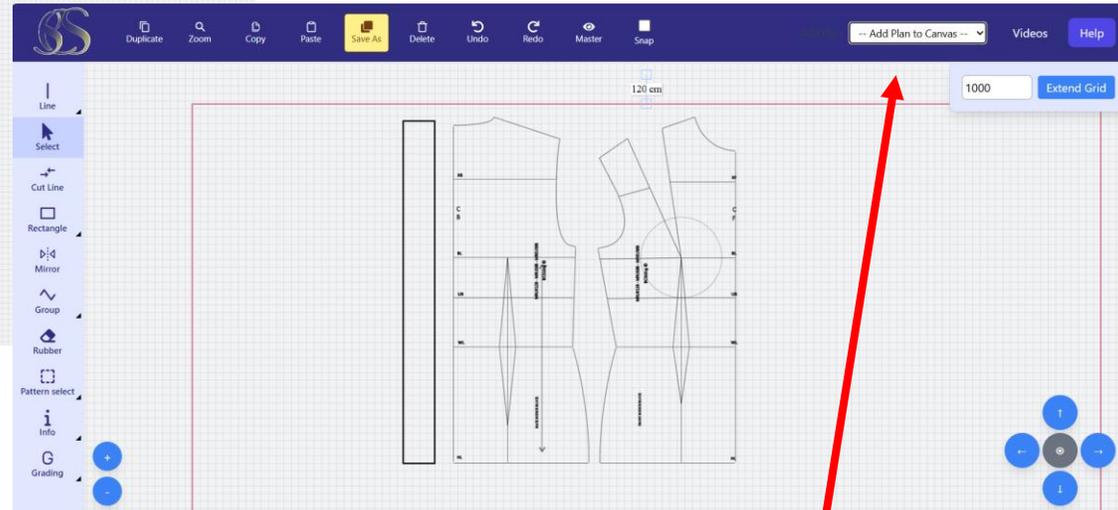
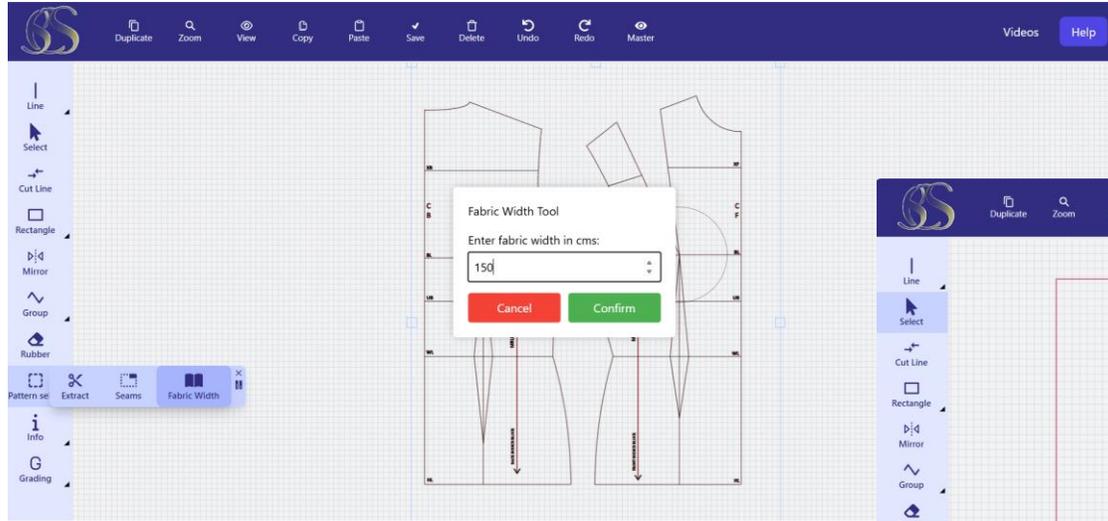
Select horizontal or vertical, select the degree of rotation.

The 2<sup>nd</sup> pattern piece press mirror and it reflects the pattern piece.



- Select the lines of the pattern piece.
- Seams only works when pattern is NOT grouped.
- Once a shape is selected press seams.
- A larger duplicate pattern piece is placed around the original.
- Click on this piece and select 'DISCONNECT'.
- You can now adjust the seam allowance box around the original.
- Use the 1cm grid to help adjust the seam allowance.
- This tool is best used BEFORE information is written on the pattern as it duplicates everything.
- Delete duplications of landmark lines, writing etc.

Fab...



Click on fabric with tool.

A box appears to write the fabric width (or printer width).

A red box appears on the screen to arrange all pattern pieces inside for printing.

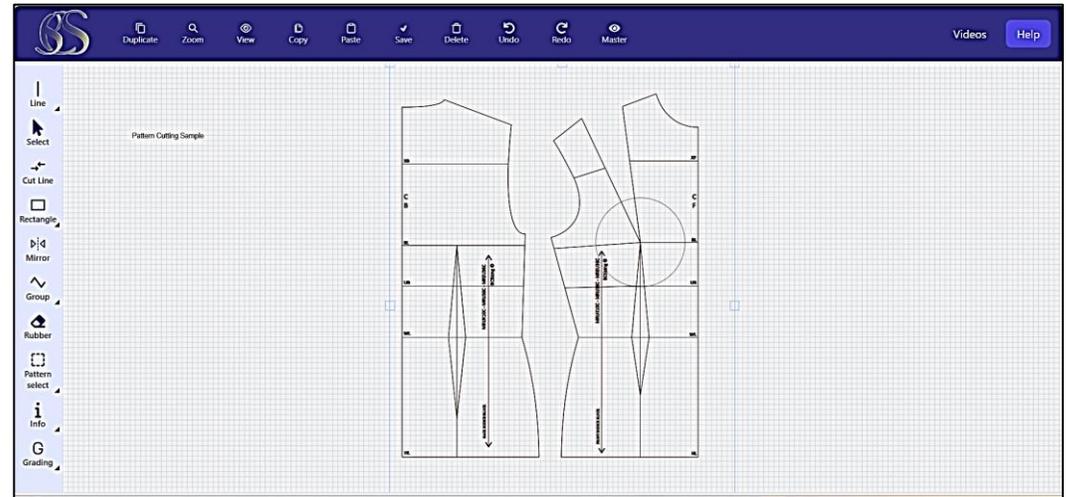
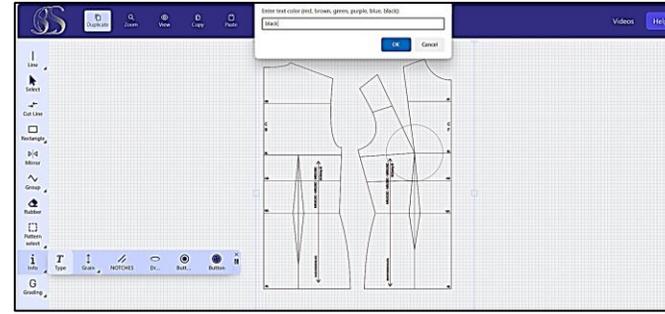
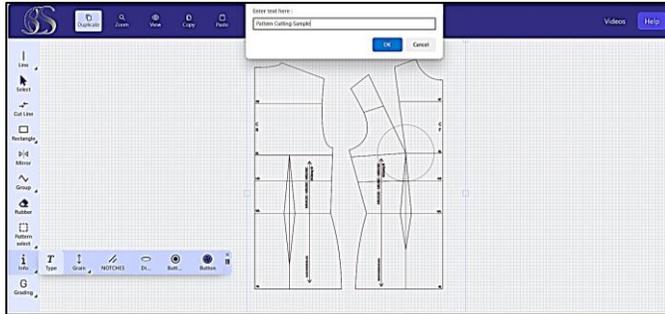
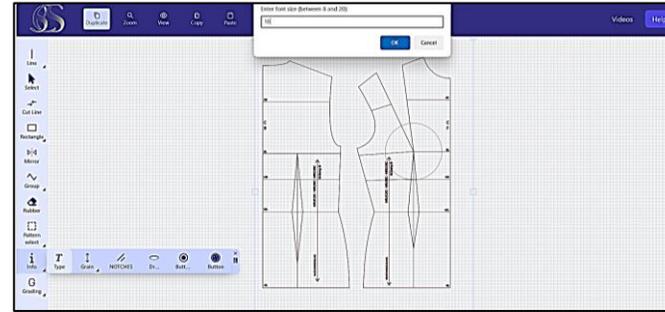
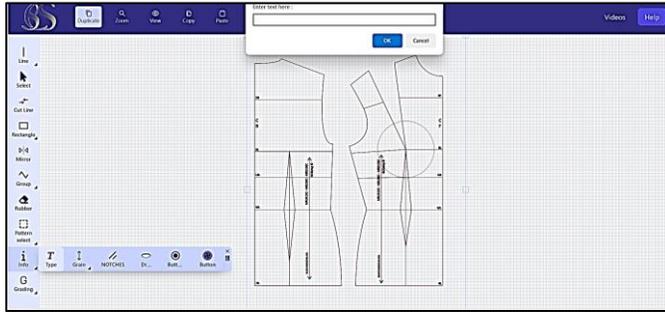
You can rotate pattern pieces and place each one inside the fabric width box for printing.

You now have a new command box in the top right **ADD PLAN TO CANVAS**.

This enables you to add the sleeve plan onto the bodice to create the whole pattern.

This function only works for multiple plans in the same body size, ie sleeve and bodice or bodice and trousers to make a jump suit.

## T Type



- Type text into the command box at the top of the screen
- Enter font size
- Enter colour of writing
- Select writing and move by selecting and using the MOVE tool



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