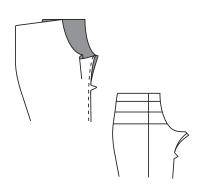
Correction to page 7 of the Eureka! Pants Instruction Book (4th Edition 2020)

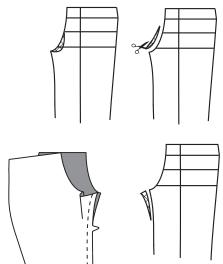
If the HBLs barely dip down at the center back, then try adding ¹/₄" to the back crotch extension. Adjust the mock-up by releasing the crotch seam and then both inseams down to the notch. Maintaining the ⁵/₈" seam allowance on the front inseams, let the back inseams out ¹/₄" at the crotch seam, easing back to the original seam line at the notch. Put the mock-up back on to test the fit and check that the fitting grid is aligned. If that adjustment does not provide enough additional space in the crotch, continue shifting the back in ¹/₈" increments or go to a larger size/shape. Once you have established a comfortable crotch and the grid is aligned, transfer the changes to the paper pattern by adding paper to the back inseam and drawing the new seam and cutting lines.



Correction to page 9 of the Eureka! Pants Instruction Book (4th Edition 2020)

try the pants on again to test fit the new curve. Once you are satisfied, transfer the changes to the paper pattern by adding paper and drawing the new seam and cutting lines or taking a scoop out of the crotch curve and cutting away the excess paper.

If the front crotch curve is correct but there is still a bit of bunching, shorten the front crotch at the inseam. To do this, release the crotch curve and release each inseam down to the notch. Without changing the back inseam, reduce the front crotch length by removing an additional ¹/4" from the front inseam at the crotch, easing back to the original seam line at the notch. Stitch the new inseams, then re-stitch the crotch seam and test fit the adjustment. Once you are satisfied with the fit, transfer the changes to the paper pattern by drawing the new seam and cutting lines and trimming off excess paper.



If you have made significant changes at any point in this fitting process, you will need to make a new mockup and reassess the fit through the hips and crotch before moving to the next section. Be sure that you have recorded all your adjustments on your paper pattern.