Sweater Evaluation Images: Issues and Solutions

GLOBAL TECHNICAL DESIGN

Sweater Evaluation Images



Problem: Trim length is too short and is pulling and curling up.

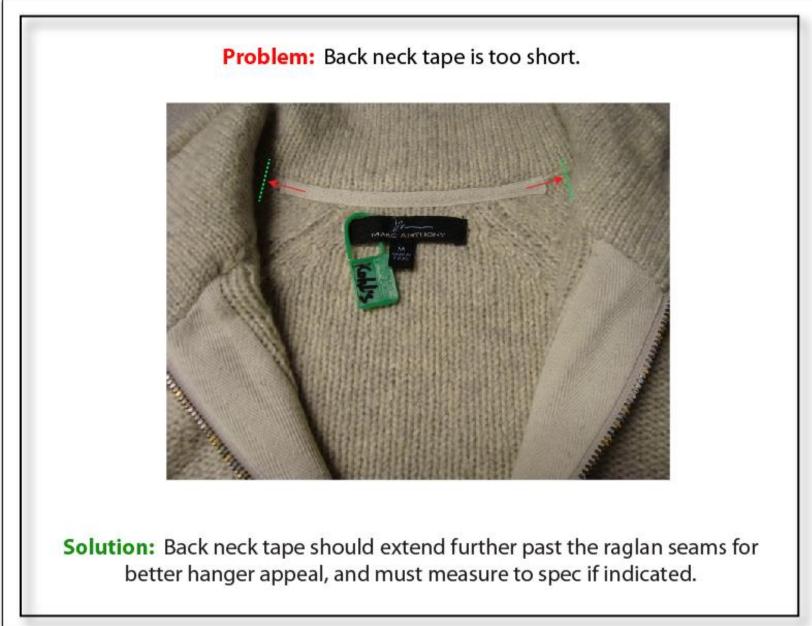


Incorrect: Placket is too short and is pulling up at CF, causing drag lines.



Correct: Placket hangs evenly at hem and there are no drag lines.





Incorrect:

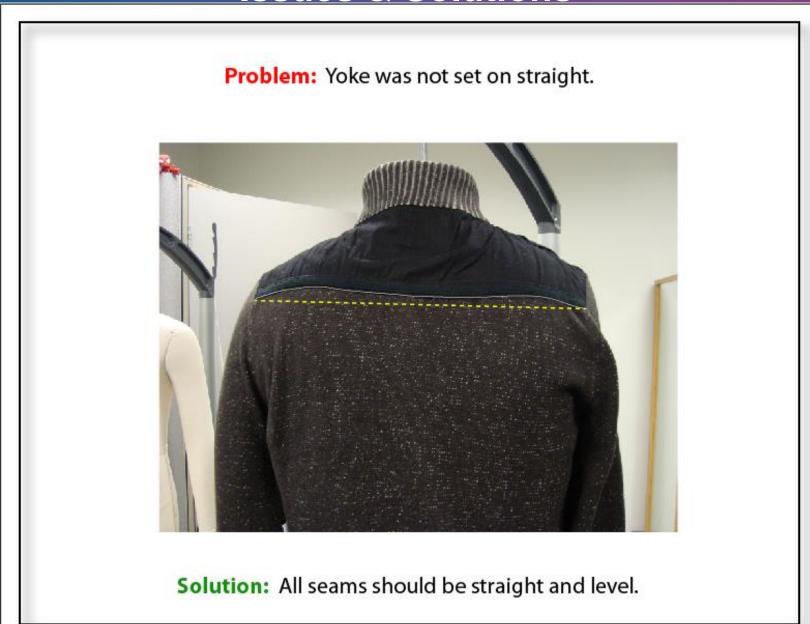
Zipper length is too long, and zipper is not laying nicely on the body.

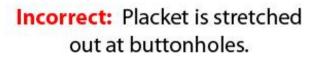


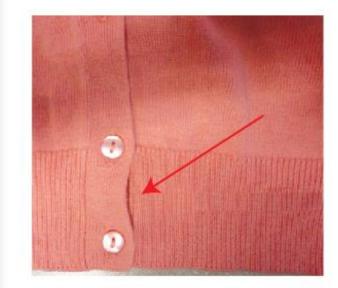
Correct:

Zipper length is correct and zipper is laying flat to the body.



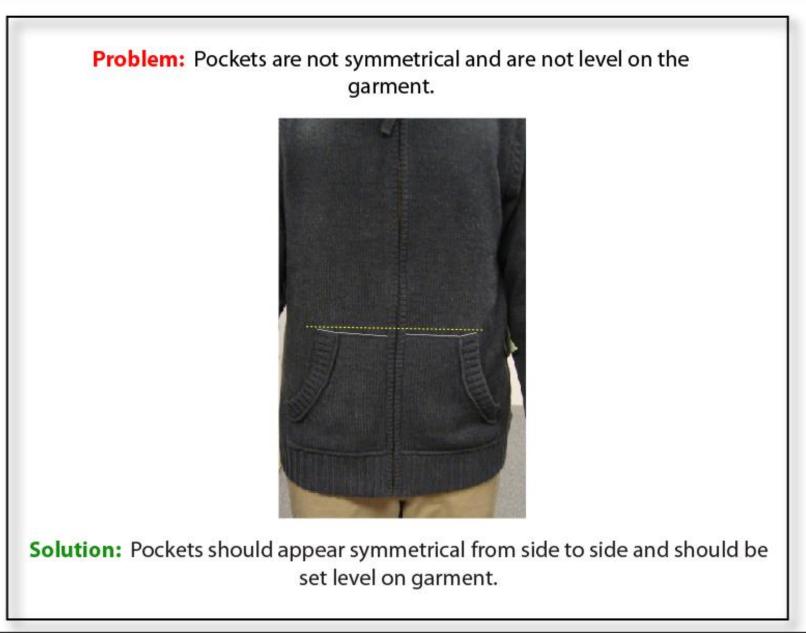


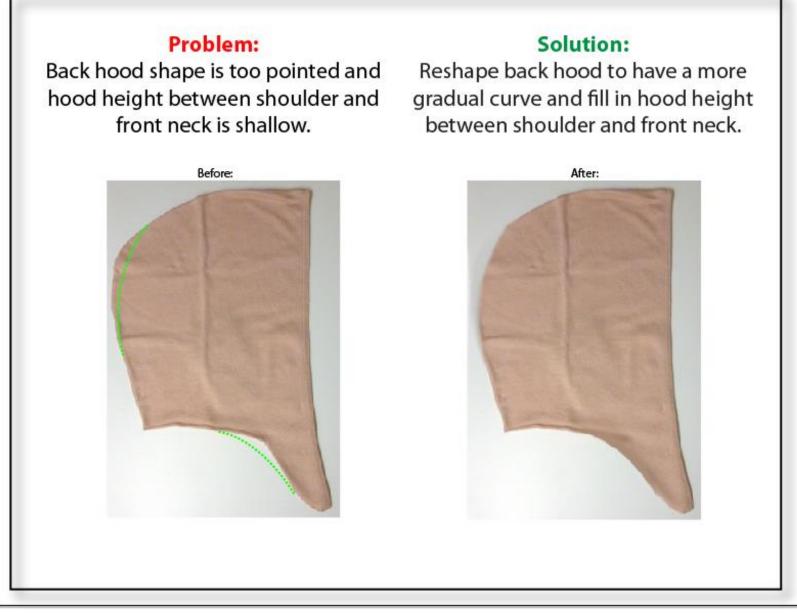




Correct: Placket is not stretched out and lays nicely closed when worn, press garment unbuttoned if needed.

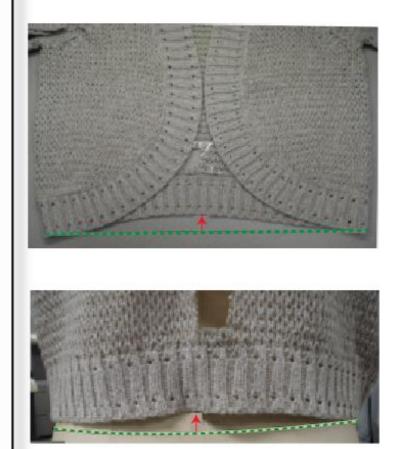






Problem:

Garment is curving up at back hem both flat and on the body.



Solution:

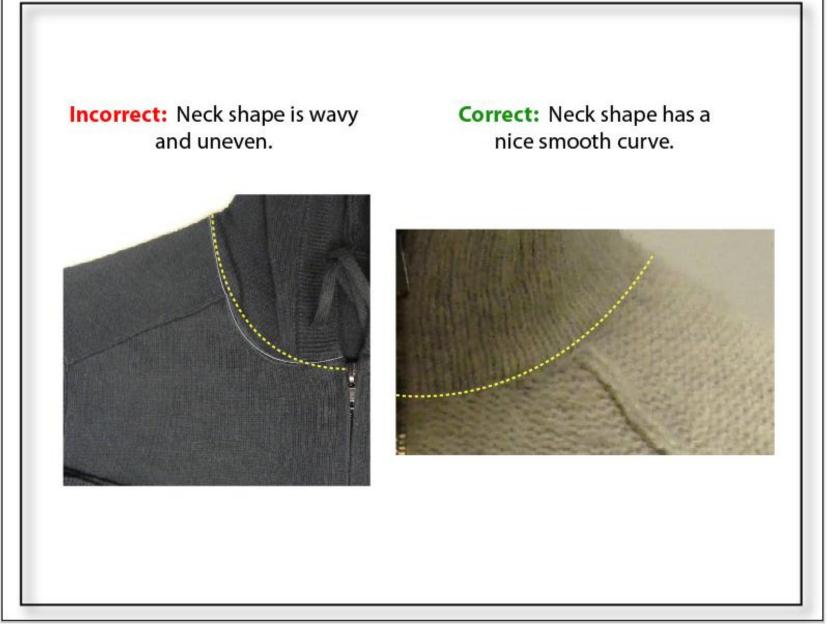
Add length to the back panel at neck and shoulder as needed to allow sweep to be level.

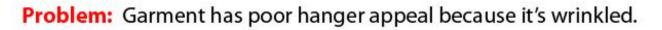


Problem: Shoulder seams are placed too far back, causing the garment balance to be effected.



Solution: Increase the back panel length at top edge to shift the shoulder seams forward and improve garment balance.







Solution: Garment should be properly pressed and packed.

