

Hemmable and Unhemmable Product

Our products incorporate many technical, functional, and design features and details. During the hemming process, the design and functionality of our styles cannot be changed. This is intended to protect the product design intent. When in doubt, if the product design intent may be changed by hemming, please consult your leader on the floor for support.

Additional considerations:

- Some products with special features are hemmable, however the details will **not** be replaced.
 - Note: please share this information with the guest when a product has special features that are hemmable.
- Some products will have special features integral to the design, making them unhemmable.

Hemmable	Unhemmable
Product without special features Note: we hem all tops and bottoms except for a few categories noted to the right	Products that cannot be hemmed: • Swimwear • Bras • Underwear • Outerwear • Down filled products • Sweaters
Seamless Note: stitching will be visible	Cuffs/cuffins Note: cannot remove cuffs/cuffins and therefore cannot hem
Curved hem Note: original curve will be lost and it will become a straight hem	Drawstring Note: cannot remove drawstring and therefore cannot hem
Reflective details Note: can be removed completely or shortened when reflectivity is on the inside	Reflective details Note: cannot be removed or shortened when reflectivity is on the outside



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Reversible styles Note: reversibility feature will be lost Please confirm with the guest which side they want to keep as the visible side	Pleated styles Note: cannot create straight hem through pleats and therefore cannot hem
Bonding Note: pin a minimum of 1" above the bonded adhesive/tape. Seam will be visible	Zip/ button opening Note: cannot remove zipper and therefore cannot hem
Sleeves with thumbholes Note: a minimum 1 inch above thumbhole and the thumbhole will be lost	Pockets near hem Note: if there is a pocket near the hem we cannot impact integrity of product
Slits Note: When the slit is big enough to partially remain, the slit can be shortened. To remove the slit entirely, pin a minimum of 1 inch above the slit	Slits Note: If removing slit entirely and the new length cannot be at least 1" above the slit

