# **Basic Hand Sewing techniques**

running stitch

baste stitch

back stitch

invisible/ladder stitch

catch stitch

whip stitch

blanket stitch







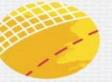
### Whip Stitch

Made up of short. diagonal stitches along the edges of two fabrics, this hand stitching technique is great for hemming.



### Catch Stitch

Identified by its crisscross stitches, this versatile stitch is great for front-facing fabrics, circular garments, like tablecloths, and for hemming lined garments.



### **Basting Stitch**

Quick, large stitches are the trademark of this technique, which makes it perfect for holding temporary pieces together It usually involves thread in a different color from the fabric for easier spotting during removal.



### **Running Stitch**

Its straight stitches are one of the most commonly used in sewing. While it can also be made using a machine, hand sewn running stitches can be made quicker and can be used for narrow spaces unreachable to a machine.



### **Back Stitch**

Made up of small, durable stitches, the back stitch is perfect for creating seams that can resist pulls or strains and for mending seams as well.



## for Sewing

Machine sewing and hand sewing are complementary to each other, so it's essential to learn both. Here are some hand stitching basics you need to know.





### **Overcast Stitch**

These diagonal stitches are used to secure the edges of the fabric to prevent it from unraveling. It can also be used to mend a tear.



### Slip Stitch or Ladder Stitch

Ladder-like in appearance, these stitches can be used to make hidden seams in between two fold edges of a flat edge. It can also be used for bindings, closing a lining, invisible application of an applique, and closing stuffed sewing projects.



### **Blind Hem Stitch**

Used to create invisible hems, this technique is perfect for lighter and silkier fabrics since its stitches won't be seen.



### Securing Stitch

Done at the end of a sewing project, this technique will prevent unnecessary loosening of your stitches.

