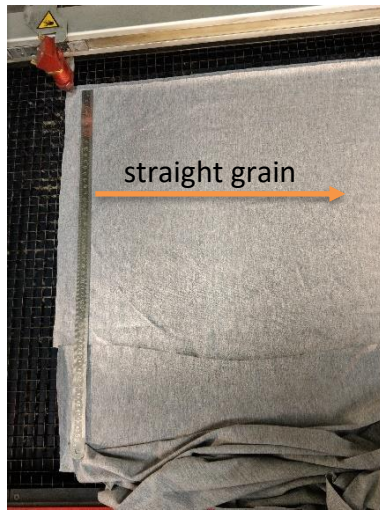
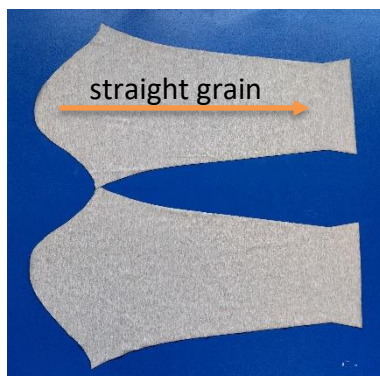


## Cutting



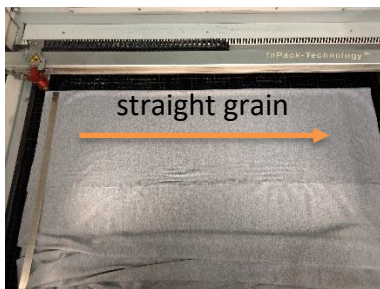
### Sleeves –cut once in double fabric layer

Cut through two layers of fabric with opposite sides facing up (it is possible to fold one piece of fabric). The grain line goes horizontally. The laser is aligned in the upper left corner of the fabric.



### Back part – cut once on the Fold

The fabric is placed in matching size double-layered in the laser cutter. The fold edge is up, and the grain line is in the horizontal. The laser is aligned in the upper left corner to be no longer visible on the fabric. By driving the laser in the horizontal, it is checked whether the folding edge is aligned parallel to the x-direction of the laser and corrected if necessary.



### Front part – cut once on the Fold

The fabric is placed in matching size double-layered in the laser cutter. The fold edge is up, and the grain line is in the horizontal. The laser is aligned in the upper left corner to be no longer visible on the fabric. By driving the laser in the horizontal, it is checked whether the folding edge is aligned parallel to the x-direction of the laser and corrected if necessary.



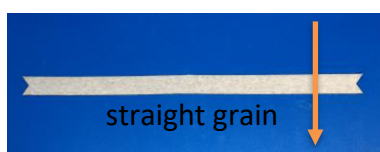
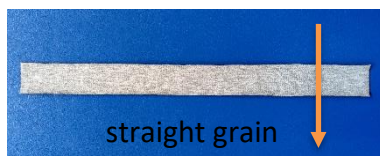


### Collar – cut once on the Fold

The fabric is placed in matching size double-layered in the laser cutter. The fold edge is up, and the grain line is in the horizontal. The laser is aligned in the upper left corner to be no longer visible on the fabric. By driving the laser in the horizontal, it is checked whether the folding edge is aligned parallel to the x-direction of the laser and corrected if necessary.



If you cut the round collar the short end of the fabric has a straight edge. If you cut the v neck collar the short end of the fabric has a v shaped edge.





**Label – cut and engrave once**