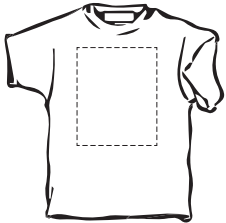


IMPRINT SIZING CHART (EMBROIDERY)

The following chart provides suggested artwork imprint sizes for embroidery projects.

- Left or right chests are often sized to work on hats also.
- Pullover hoods have height limitations due to the front pocket.
- Sewing over seams on microfleece beanies is not recommended.



FULL FRONT

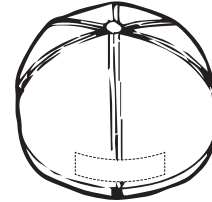
Suggested Imprint Size:
8.0" to 10.5" Wide

Maximum Imprint Size:
14" Wide to 16.5" High



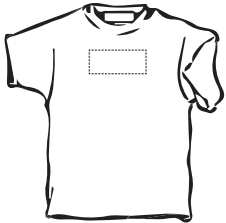
LOCKER PATCH

Suggested Imprint Size:
1.0" to 4.0" Wide



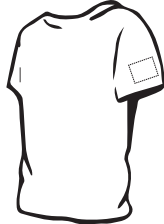
CAP BACK (STRAIGHT)

Suggested Imprint Size:
1.5" to 3.25" Wide
.30" to .75" High



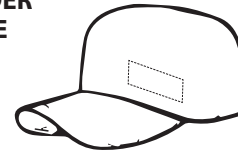
SMALL FRONT

Suggested Imprint Size:
5.0" to 7.0" Wide



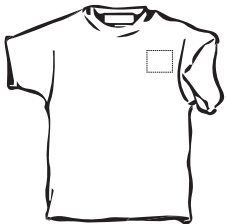
RIGHT/LEFT SHOULDER SHORT/LONG SLEEVE

Suggested Imprint Size:
2.0" to 3.5" Wide



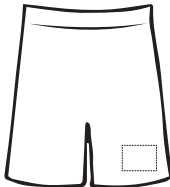
CAP FRONT RIGHT/LEFT

Suggested Imprint Size:
1.5" to 3.0" Wide
.30" to .75" High



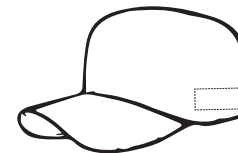
LEFT CHEST

Suggested Imprint Size:
2.5" to 4.0" Wide



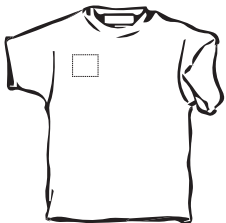
RIGHT/LEFT SHORTS

Suggested Imprint Size:
3.5" to 4.5" Wide



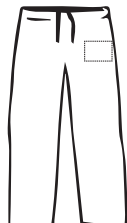
CAP SIDE RIGHT/LEFT

Suggested Imprint Size:
1.5" to 2.5" Wide
.30" to .75" High



RIGHT CHEST

Suggested Imprint Size:
2.5" to 4.0" Wide



RIGHT/LEFT HIP

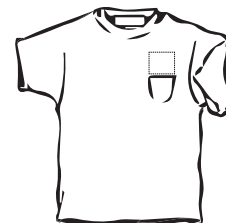
Suggested Imprint Size:
3.5" to 4.5" Wide



KNIT CAP

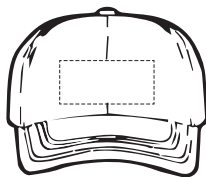
Suggested Imprint Size:
2.0" High

Maximum Imprint Size:
4.0" Wide x 3.0" High



ABOVE POCKET

Suggested Imprint Size:
2.5" to 4.0" Wide



CAP FRONT

Suggested Imprint Size:
1.5" to 4.5" Wide
1.5" to 2.0" High

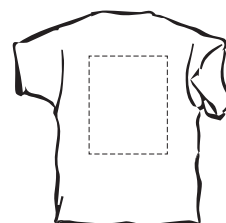
Maximum Imprint Size:
6.0" Wide to 2.25" High



CUFFED KNIT CAP

Suggested Imprint Size:
2.0" High

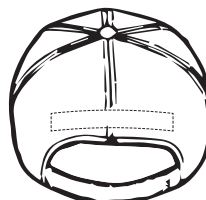
Maximum Imprint Size:
4.0" Wide x 2.25" High



FULL BACK

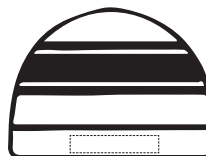
Suggested Imprint Size:
8" to 10.5" Wide

Maximum Imprint Size:
14" Wide x 16.5" High



CAP BACK (ARCH)

Suggested Imprint Size:
1.5" to 3.25" Wide
.30" to .75" High



MICROFLEECE BEANIE PACIFIC 611K

Suggested Imprint Size:
1.0" High

Maximum Imprint Size:
4.0" Wide x 1.0" High