# How to Create a Solid Fill for Various Cutters

Note: The following programs will export in SVG format, thus cutter programs with the ability to import SVG, will also be able to utilize these for creating line fill patterns: MTC, SCAL4, SCAL5, Inkscape, eCAL3

| Cutter | Suggested Software | Video Tutorial | Written Tutorial | Other Comments |
|---|---|---|---|---|
| Black Cat | SCAL 4 or 5 | https://tinyurl.com/y6mylfxg | https://tinyurl.com/y52tfga4 | |
| Black Cat | MTC | https://vimeo.com/68701818 <br> https://tinyurl.com/y5nbykba <br> https://tinyurl.com/y2bvhgy3 | | MTC Webinar video <br> Julie Flanagan's video <br> Michele Harvey's video |
| Brother | Canvas | https://tinyurl.com/y5g5wjoc <br> https://tinyurl.com/y58gmyn6 | https://tinyurl.com/y5g8t7vh | |
| Cricut | Opt. 1: Inkscape (see last row of this table) <br><br> Opt. 2: Silh. Studio w/ online converter from .studio to .svg (see footnote at bottom) | | https://tinyurl.com/y3g27lxw | Fill function in SCAL4 or 5 can also be used and files exported as SVG |
| Gazelle | | | | |
| KNK | SCAL 4 or 5 | https://tinyurl.com/y6mylfxg | https://tinyurl.com/y52tfga4 | |
| KNK | MTC | https://vimeo.com/68701818 <br> https://tinyurl.com/y5nbykba <br> https://tinyurl.com/y2bvhgy3 | | MTC Webinar video <br> Julie Flanagan's video <br> Michele Harvey's video |
| Pazzles | Pazzles Invue | https://tinyurl.com/yy7agbs8 | | |
| Silhouette | Silhouette Studio - Designer Edition | https://tinyurl.com/y6dmpdgz | | |
| Silhouette | Silhouette Studio - vs 4 | https://tinyurl.com/y5fyrzgv | https://tinyurl.com/yyse8dd4 | |
| Silver Bullet | SCAL 4 or 5 | https://tinyurl.com/y6mylfxg | https://tinyurl.com/y52tfga4 | if using MTC, refer to those tutorials |
| Sizzix | eCAL3 | (same as for SCAL4 or 5?) | (same as for SCAL4 or 5?) | |
| | Inkscape (free from inkscape.org) | using Axidraw extension: <br> https://tinyurl.com/yyb3394a | using Eggobot extension: <br> https://tinyurl.com/y39q9cou <br> https://tinyurl.com/y52wbvww | |

Link to convert 10 .studio files to .svg per day:     https://tinyurl.com/y6z5dtjf