Training and testing set

This document contains the human-annotated polygon corners we used to train and test our corner section classifier as described in Section 5.2 in the paper. The first three columns show the polygon corners together with the three representative fits, where the curve color alternates with each polygon corner. The last column shows the corner annotation, where green denotes an adequate corner fit and red denotes inadequate fits. Dark gray corners did not receive an annotation or were filtered out due to regularities. Corner annotations that have a light gray background are part of the test dataset and have not been used for training. Each row contains fits for a single primitive configuration (single-curve or curve-line), where we used annotations for both configurations for most models.

Unrestricted
Fix right endpoint
Fix left endpoint
Classification