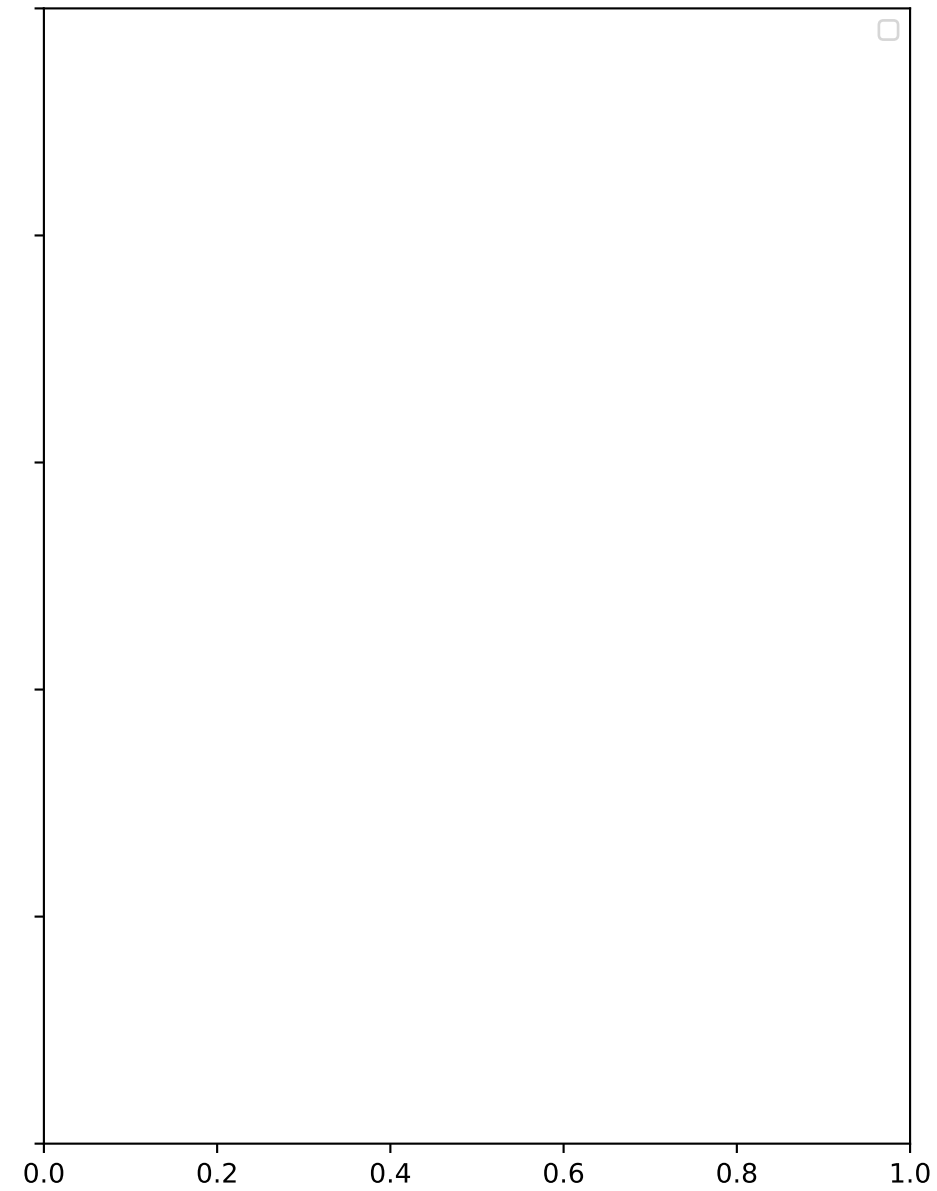
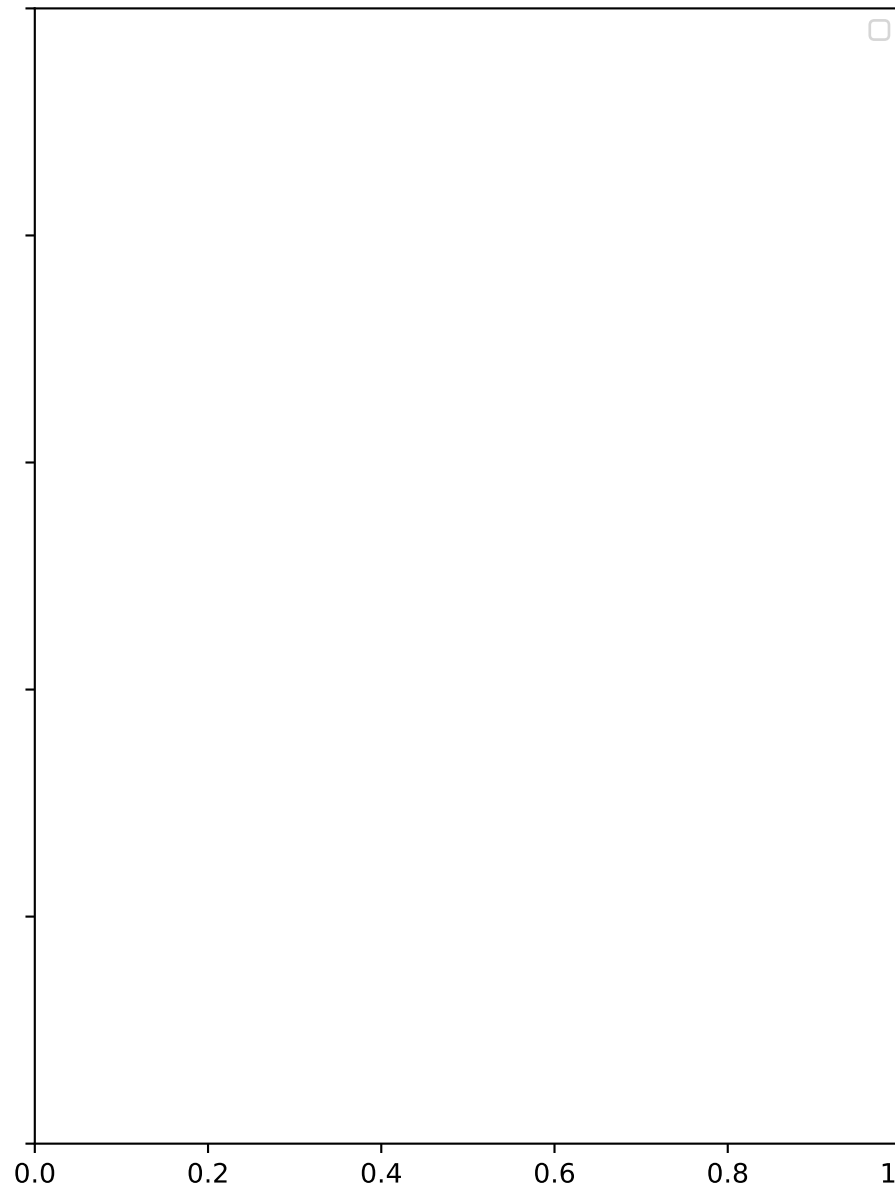
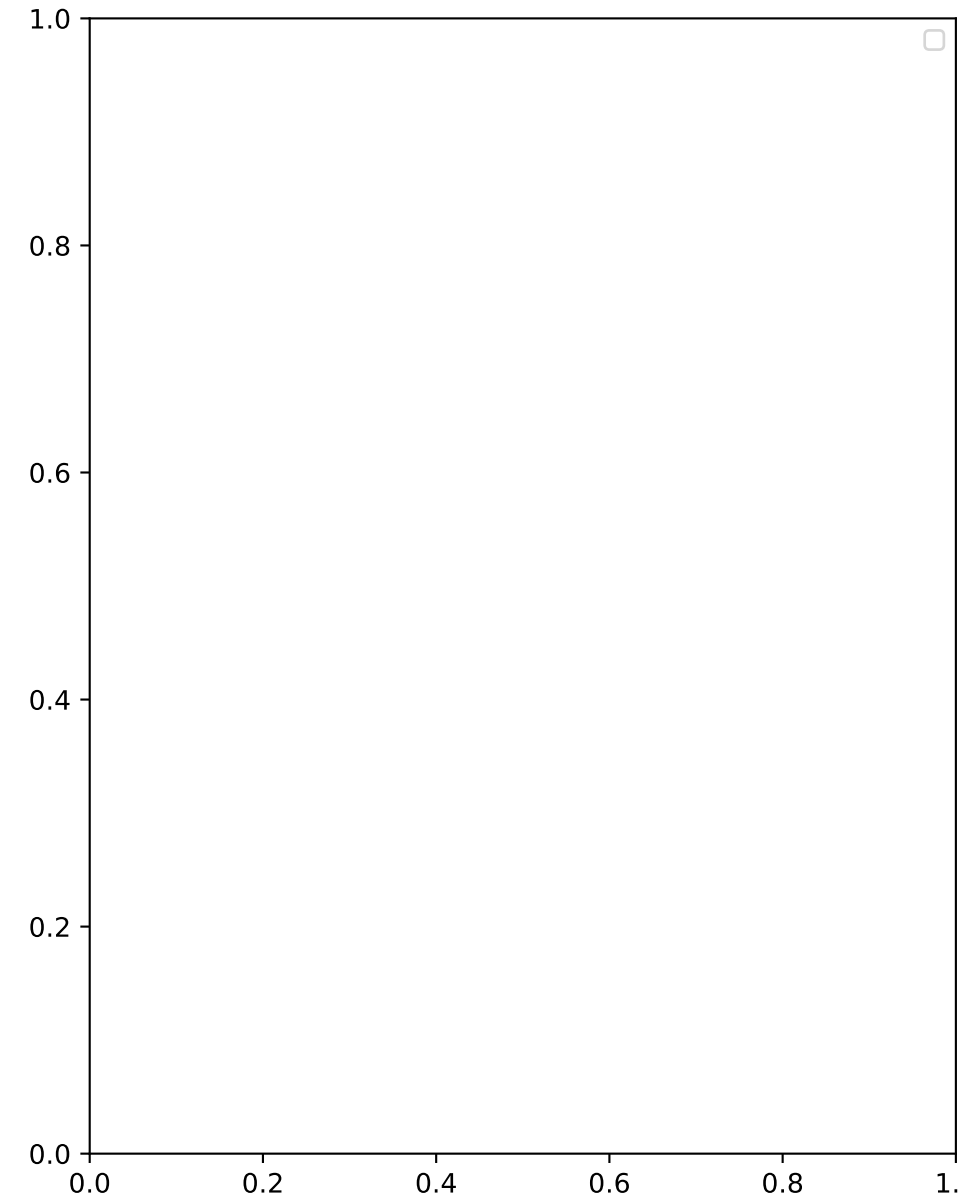
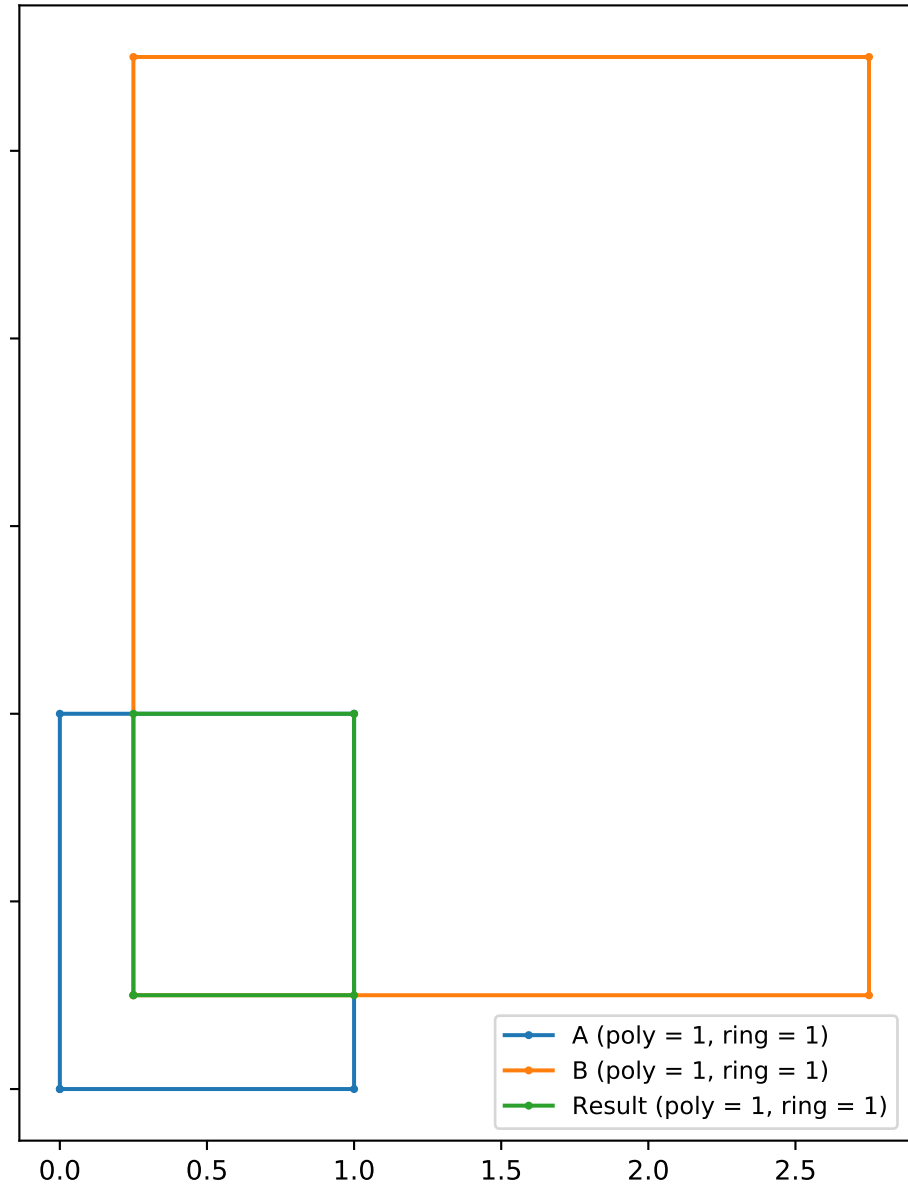
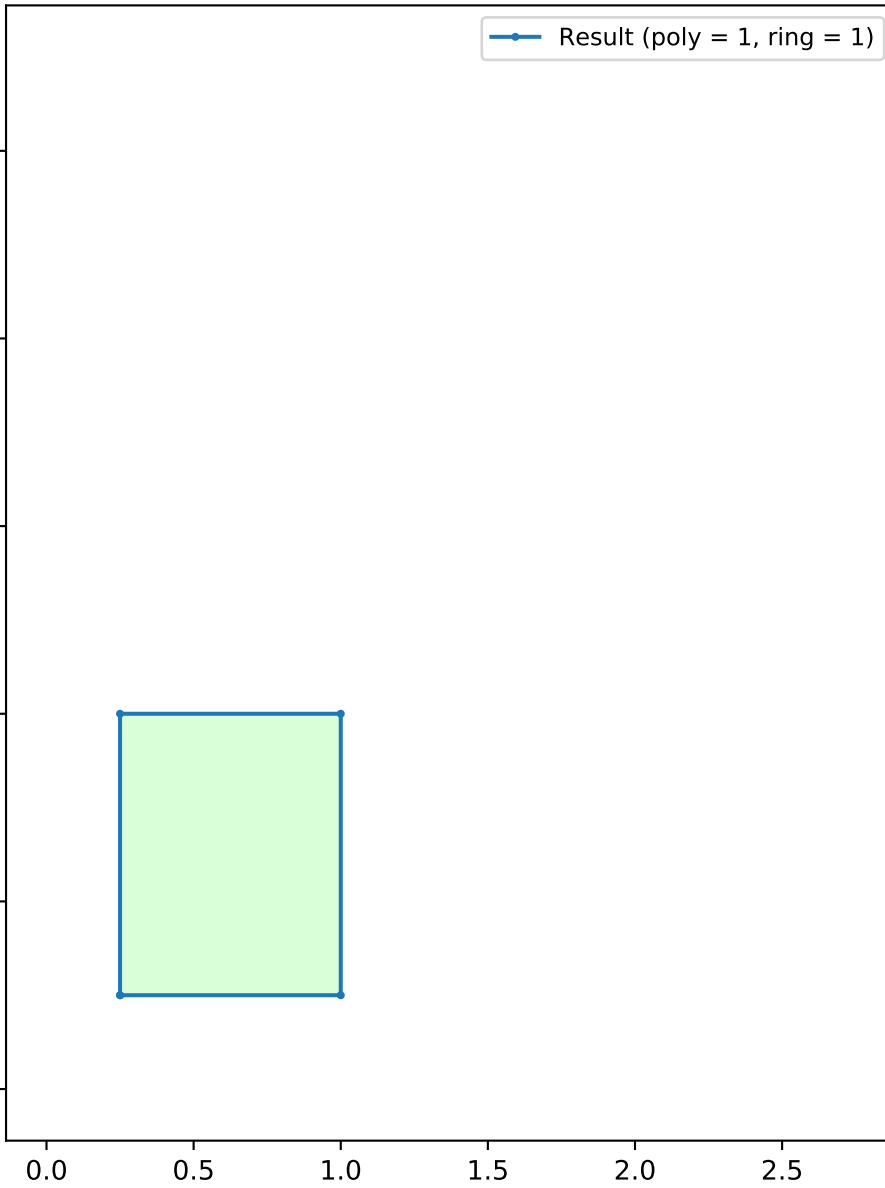
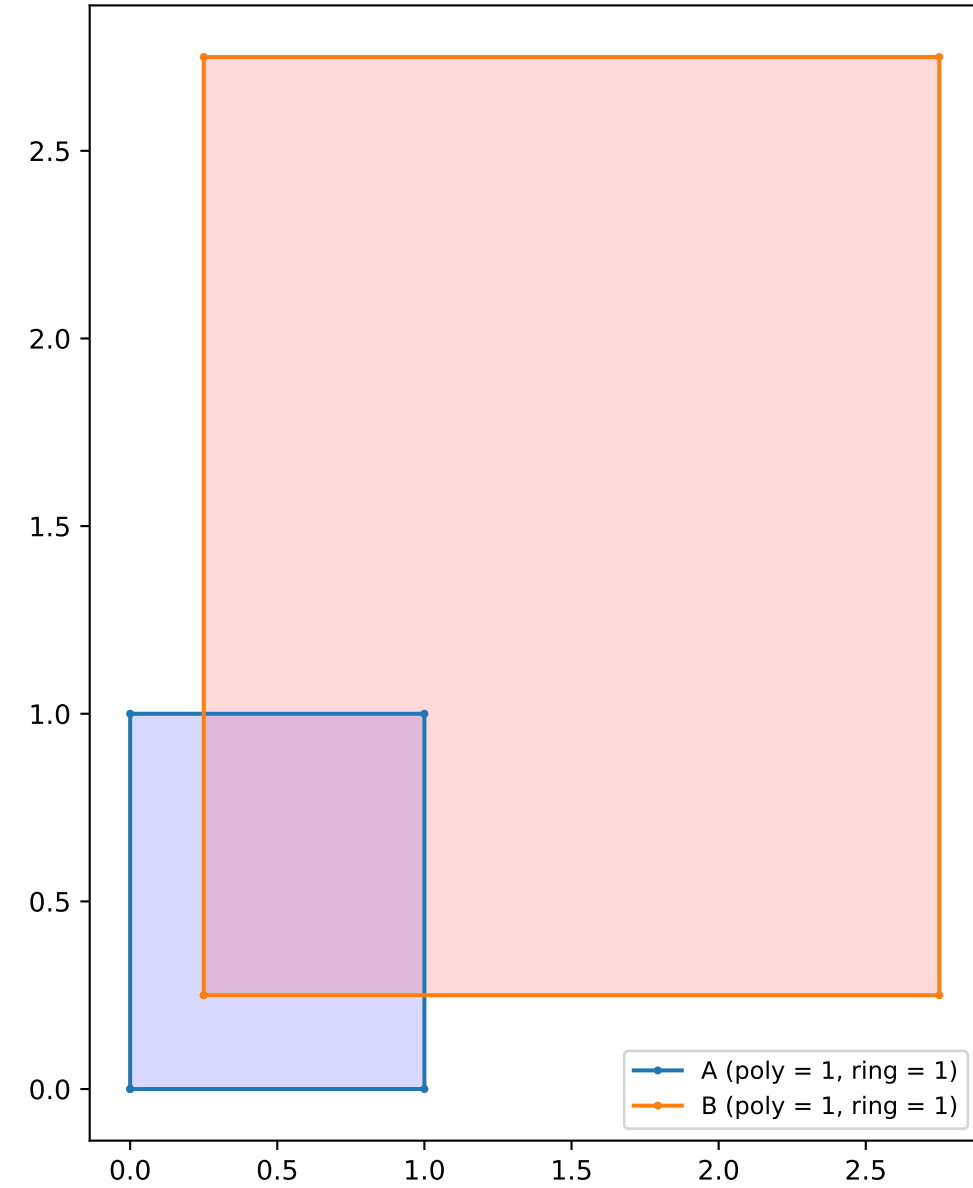


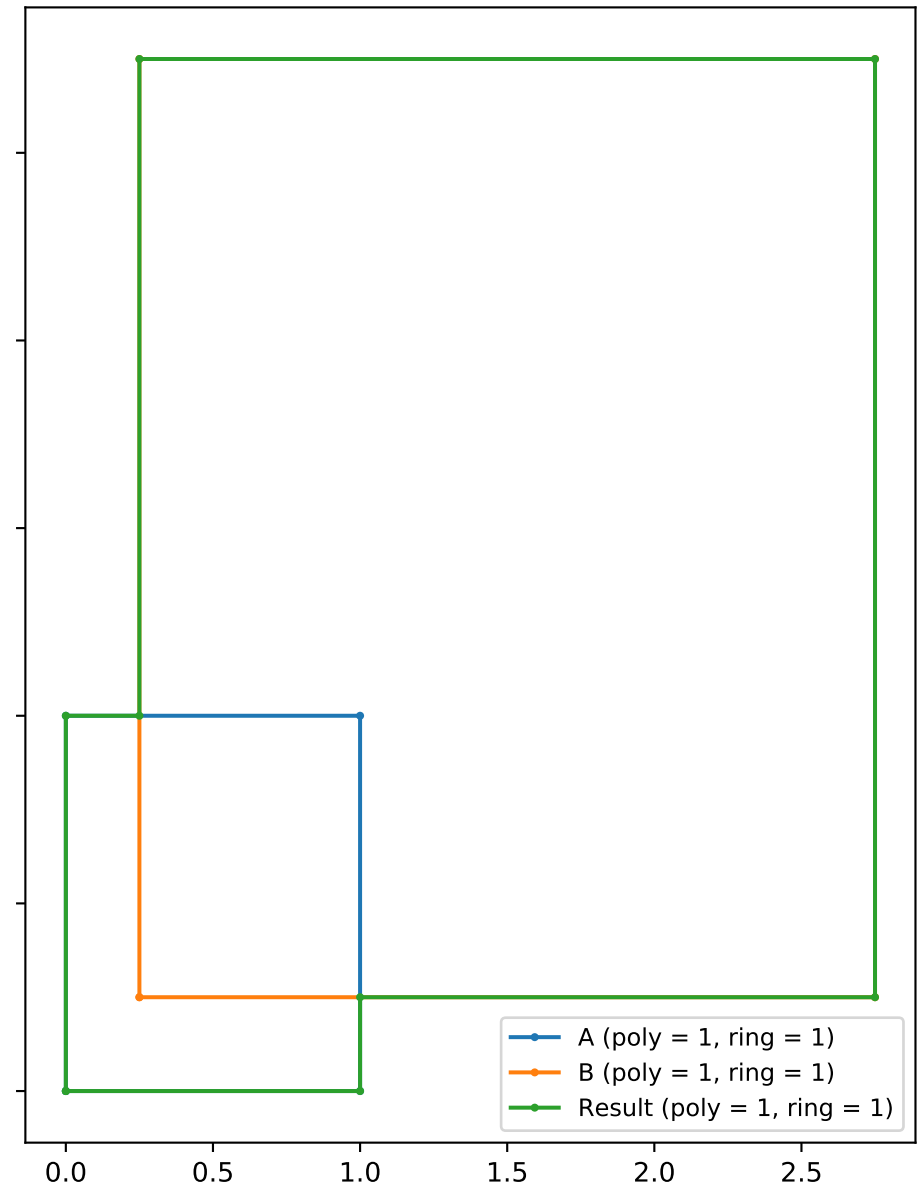
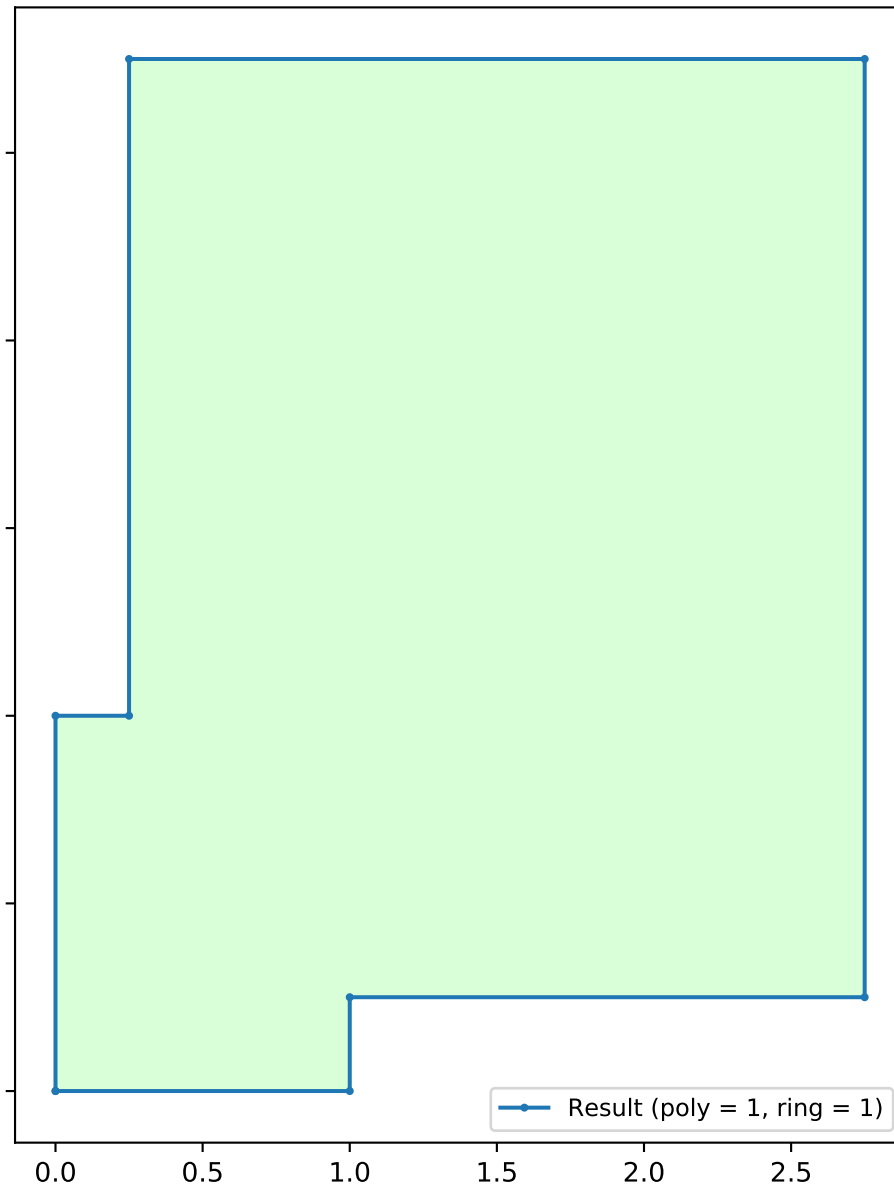
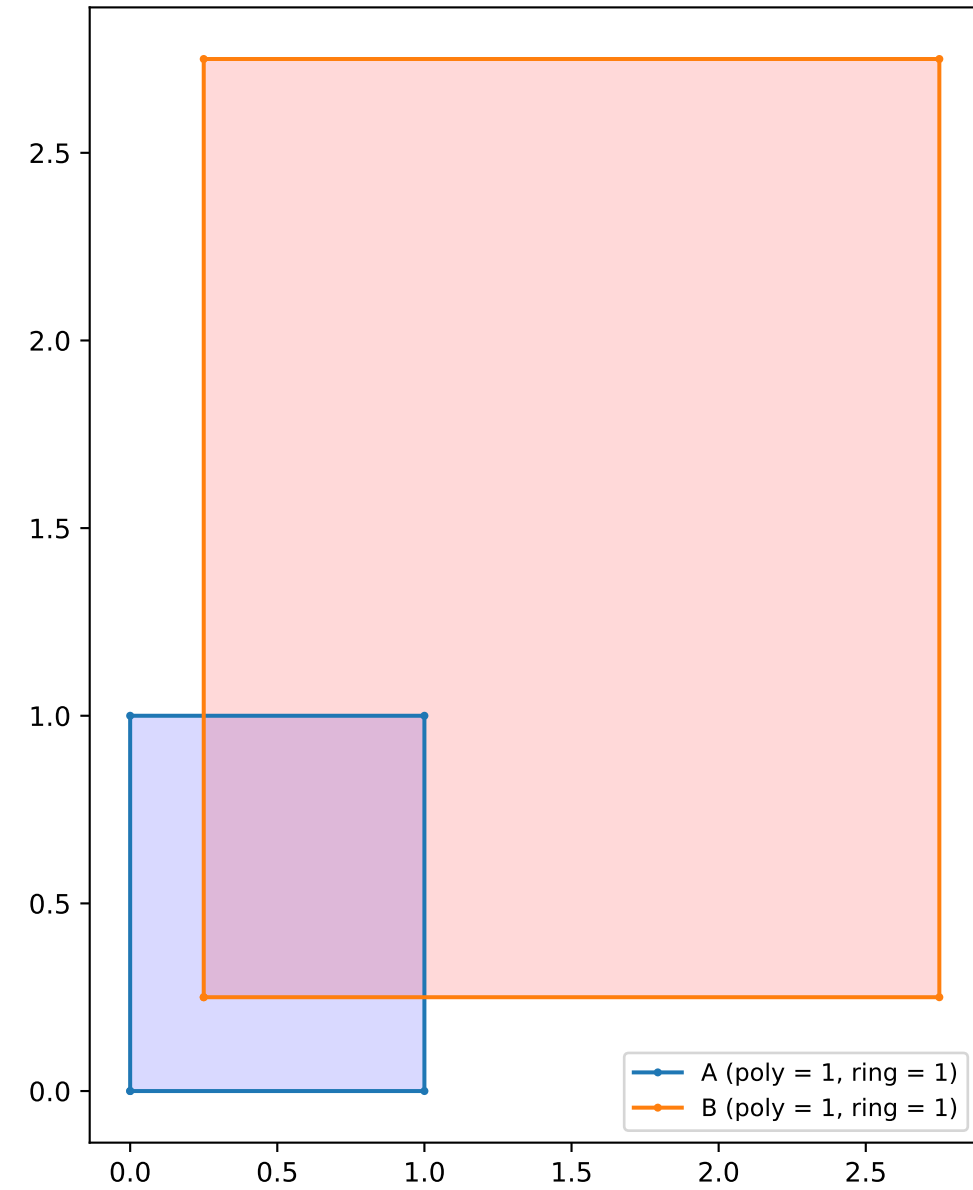
_new.geojson.template / intersection



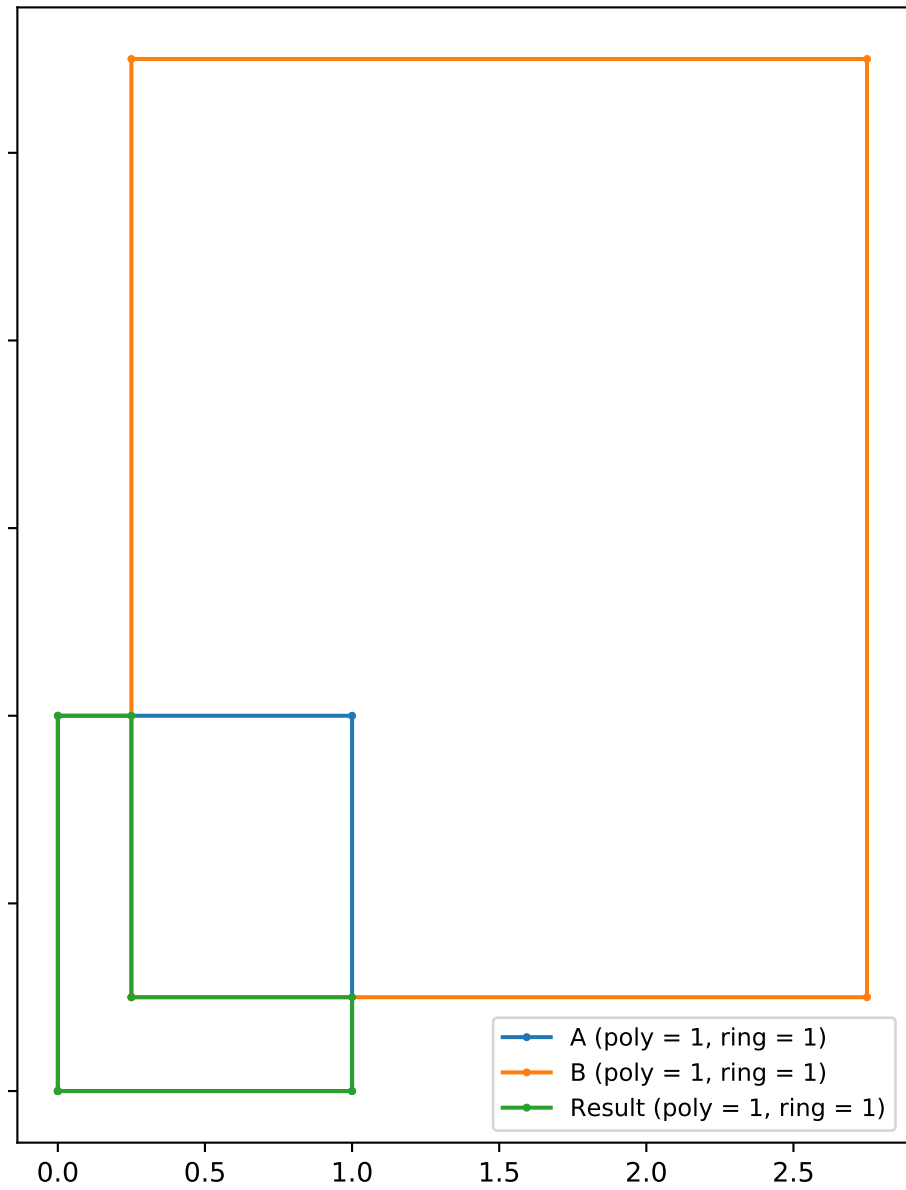
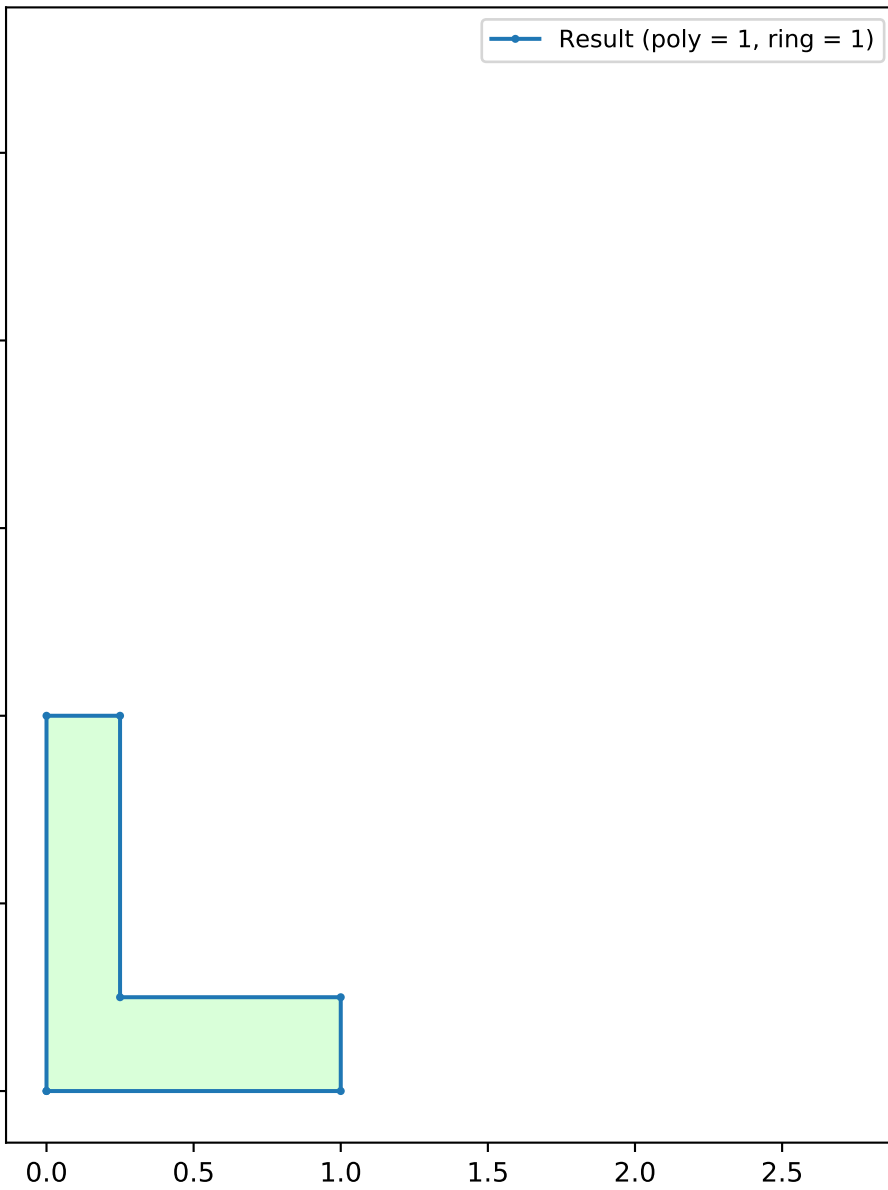
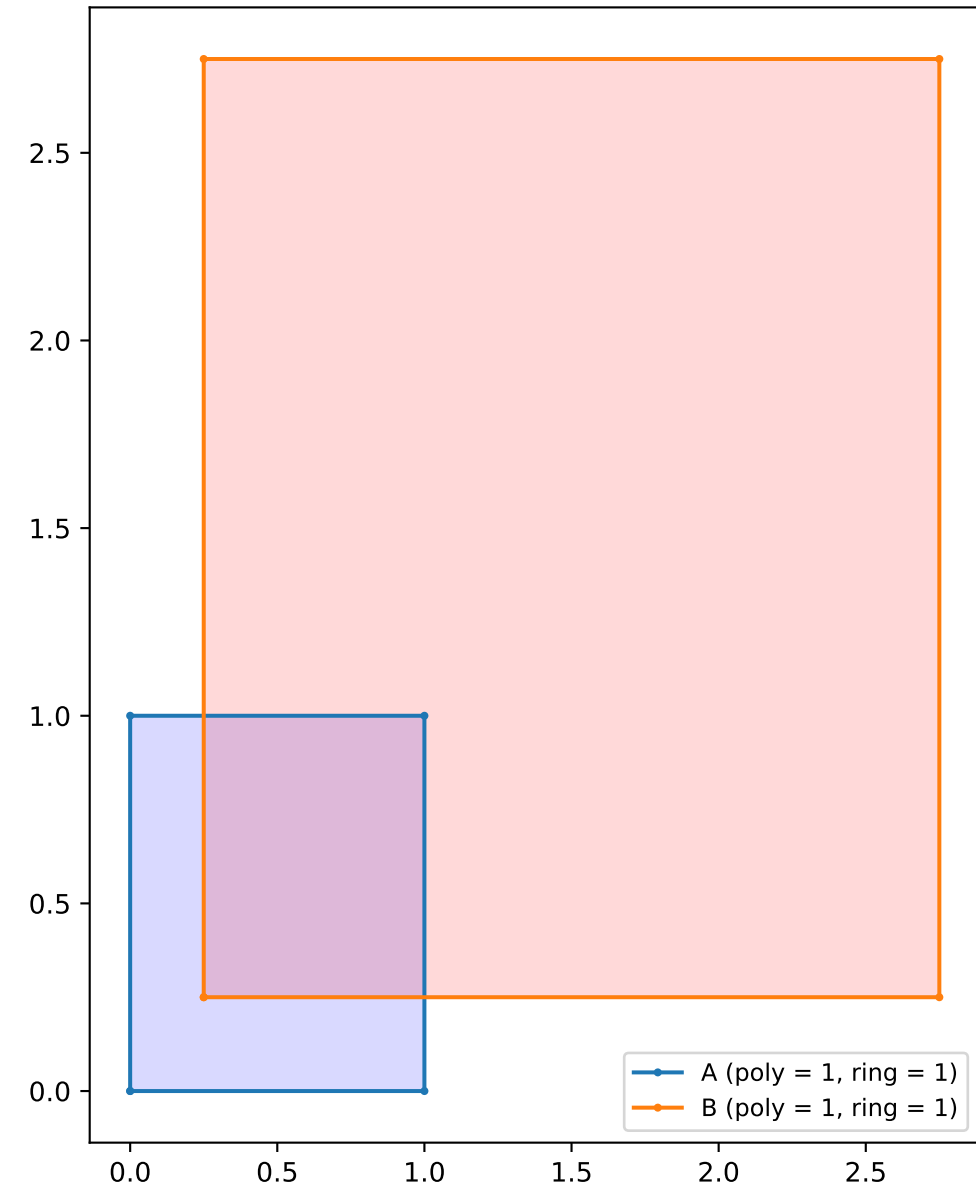
basic1_poly.geojson / intersection



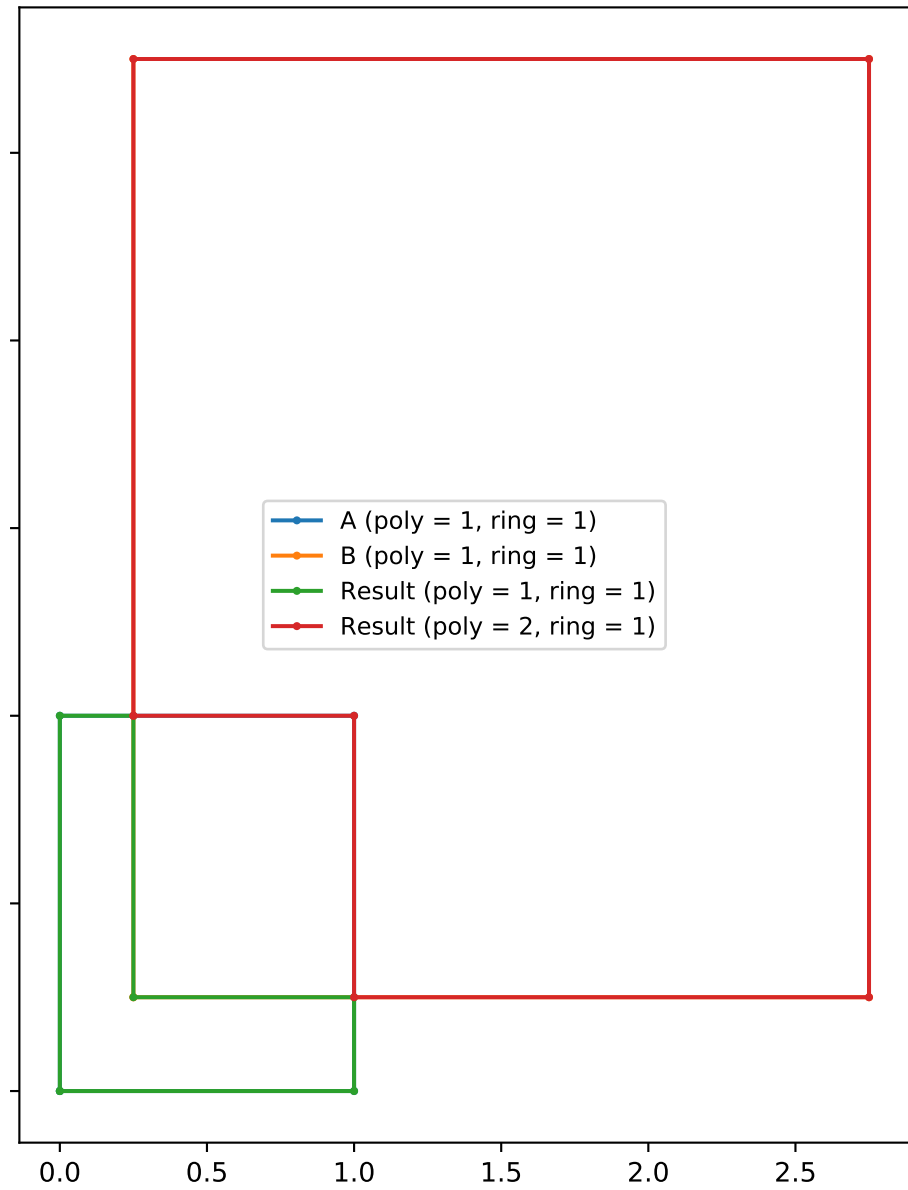
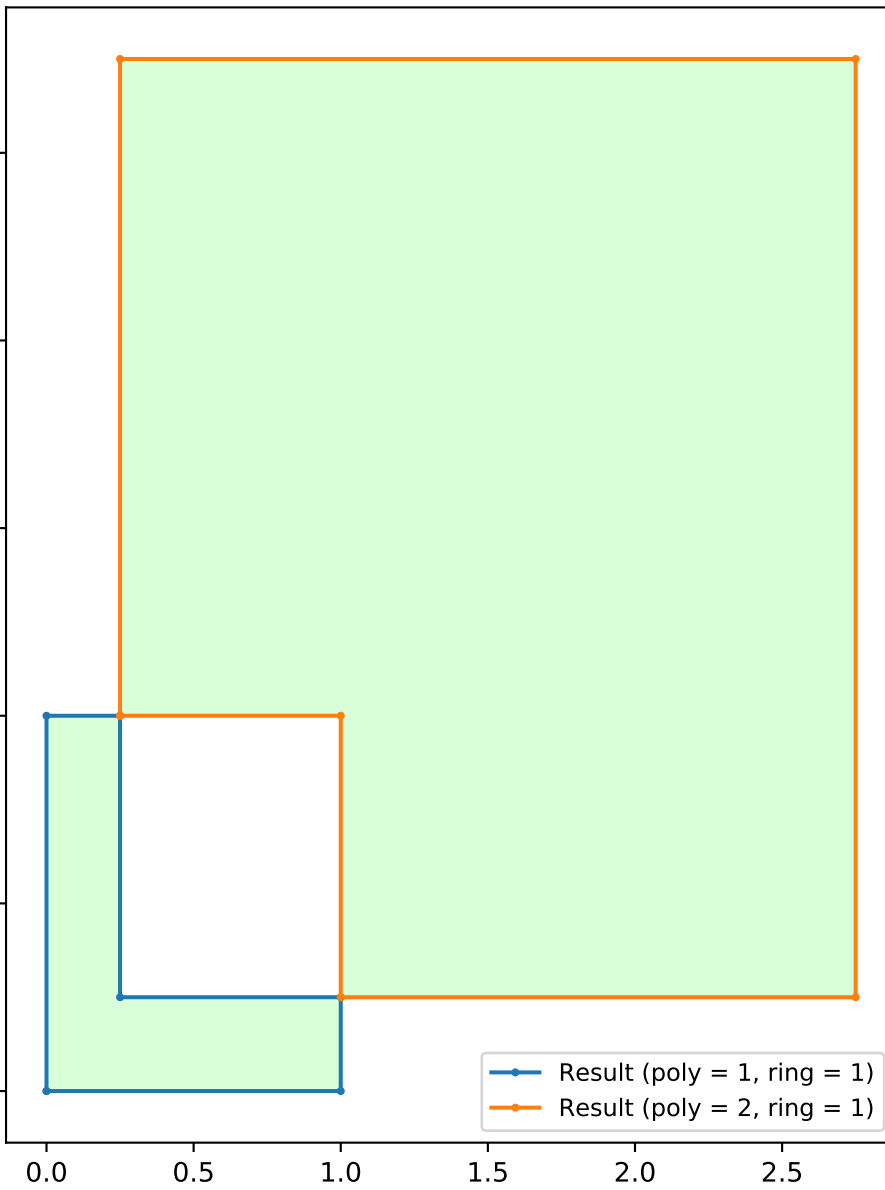
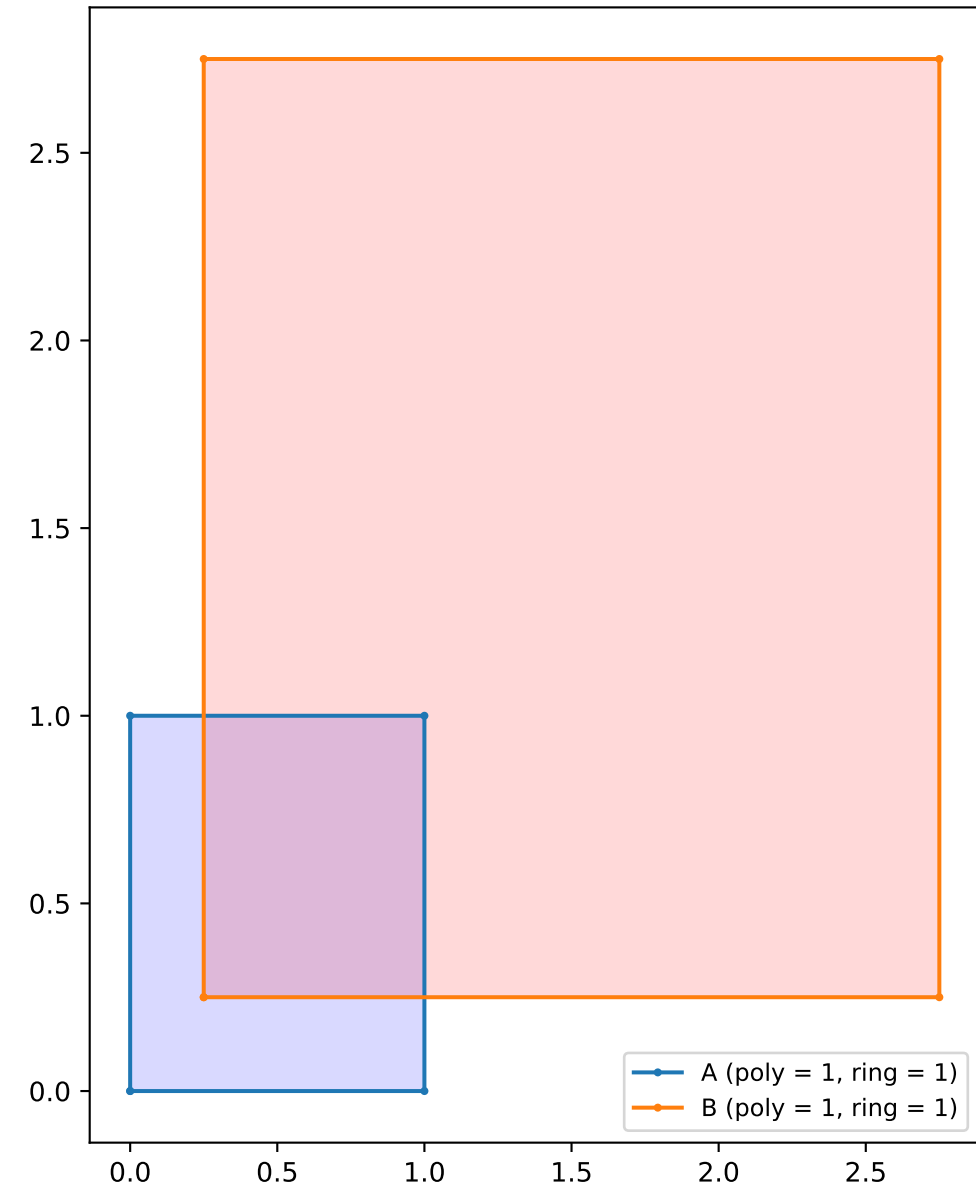
basic1_poly.geojson / union



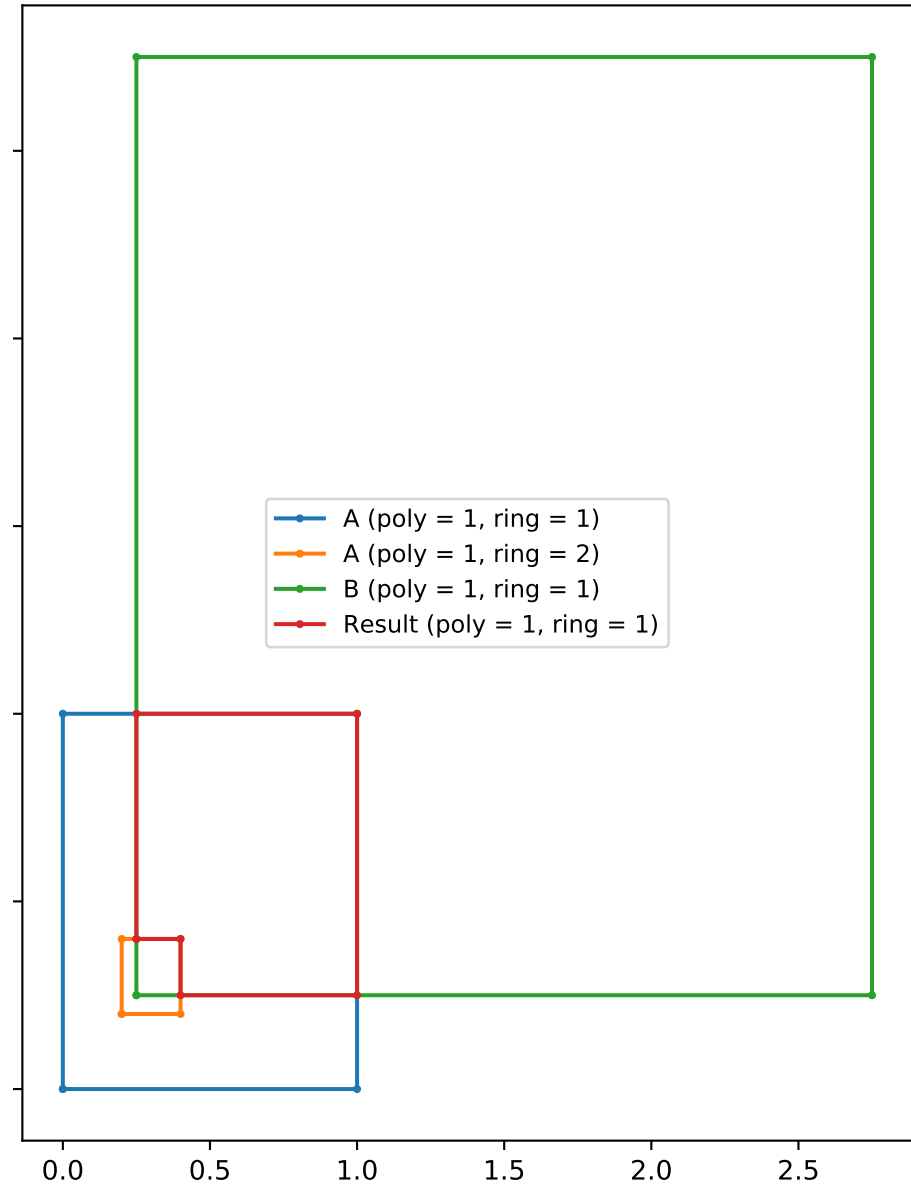
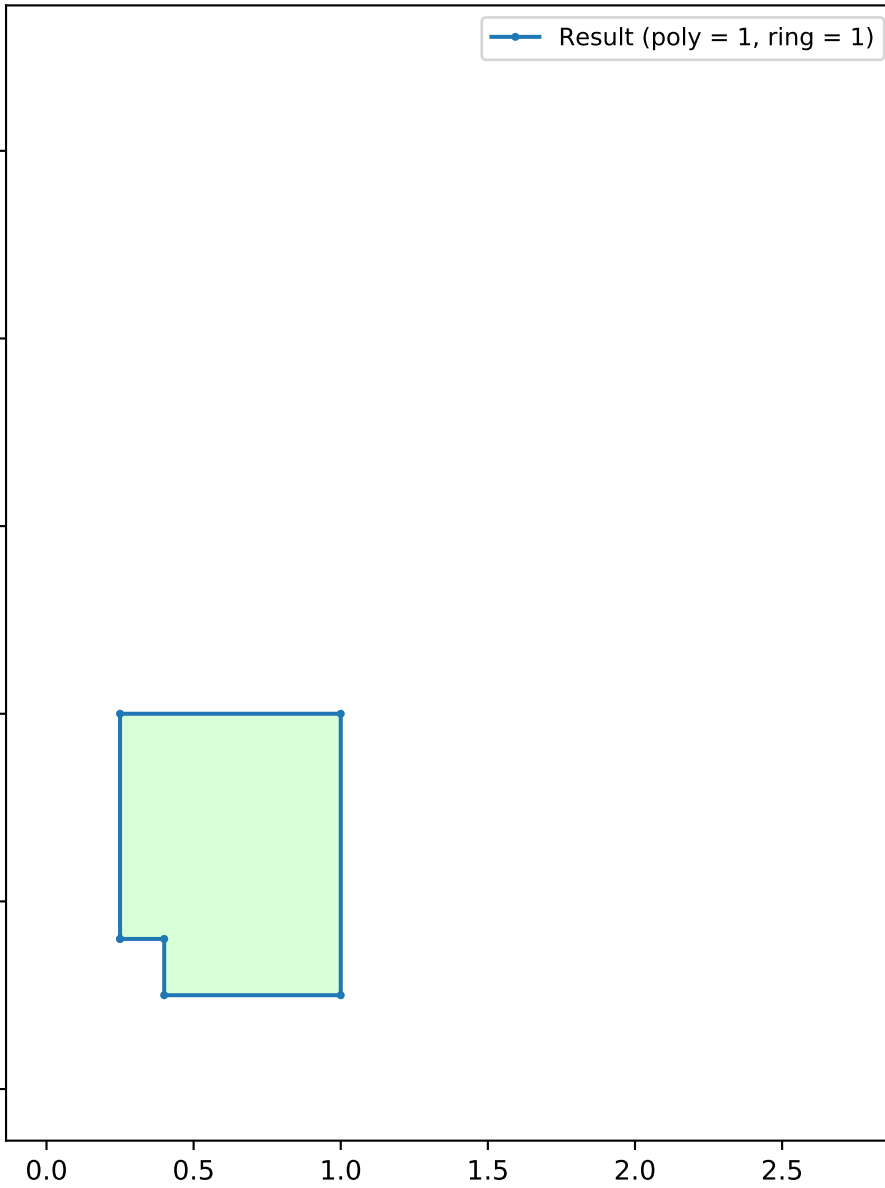
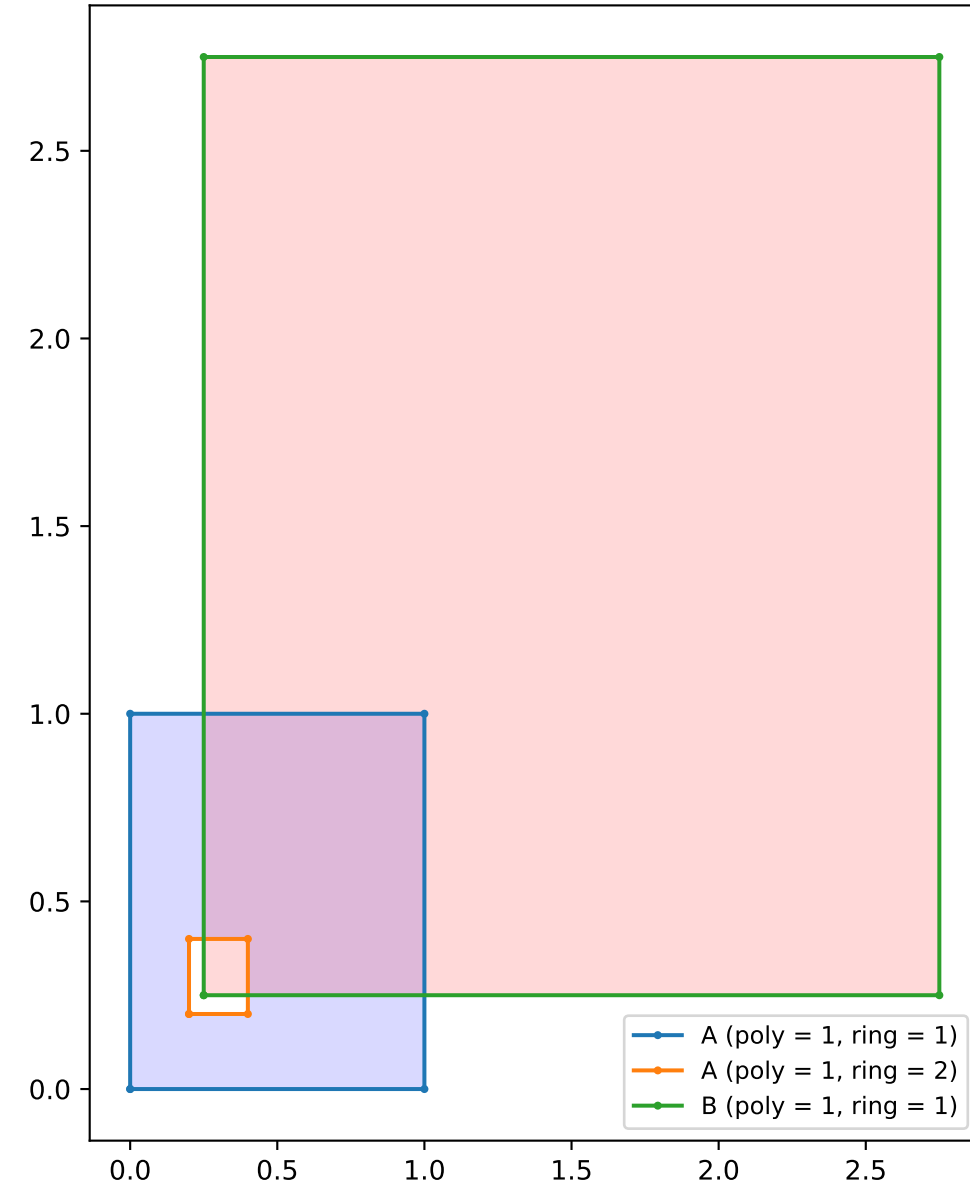
basic1_poly.geojson / diff



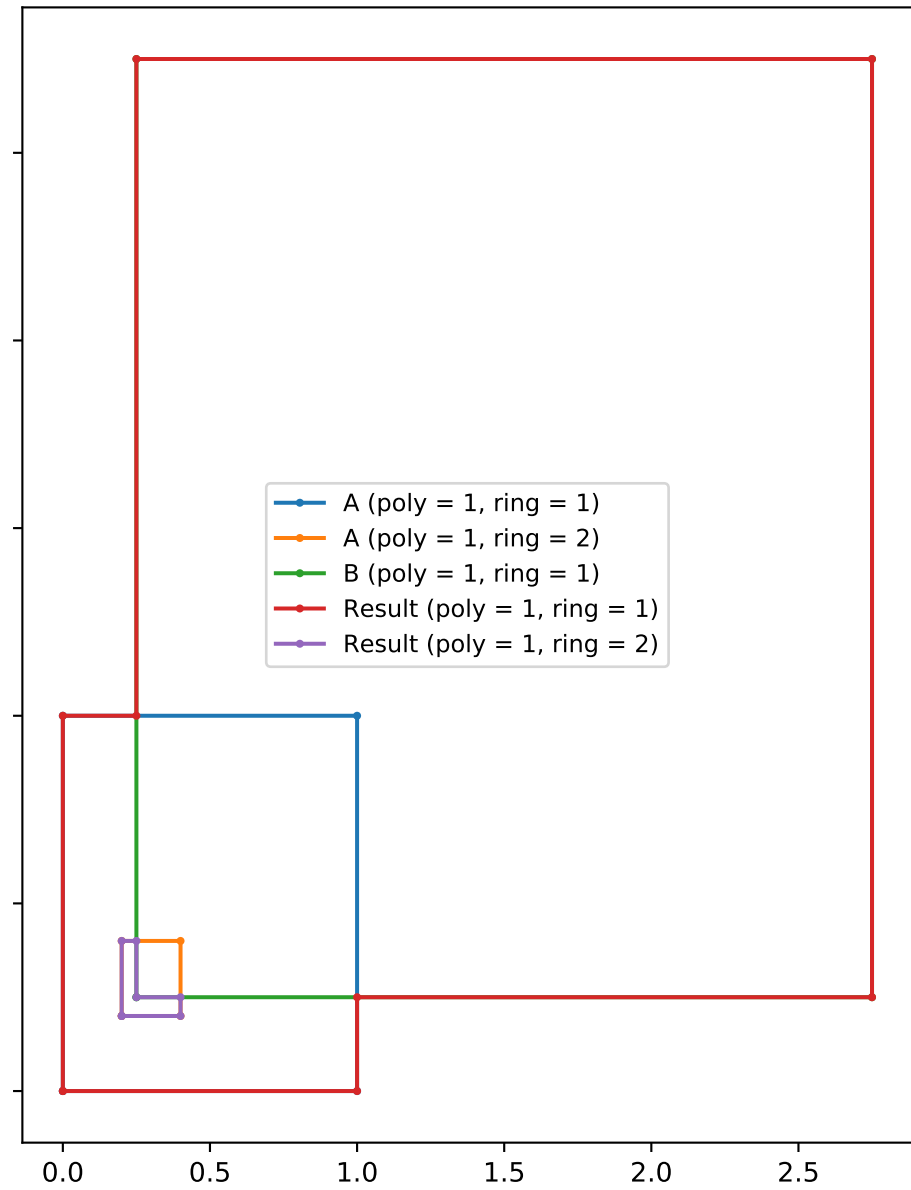
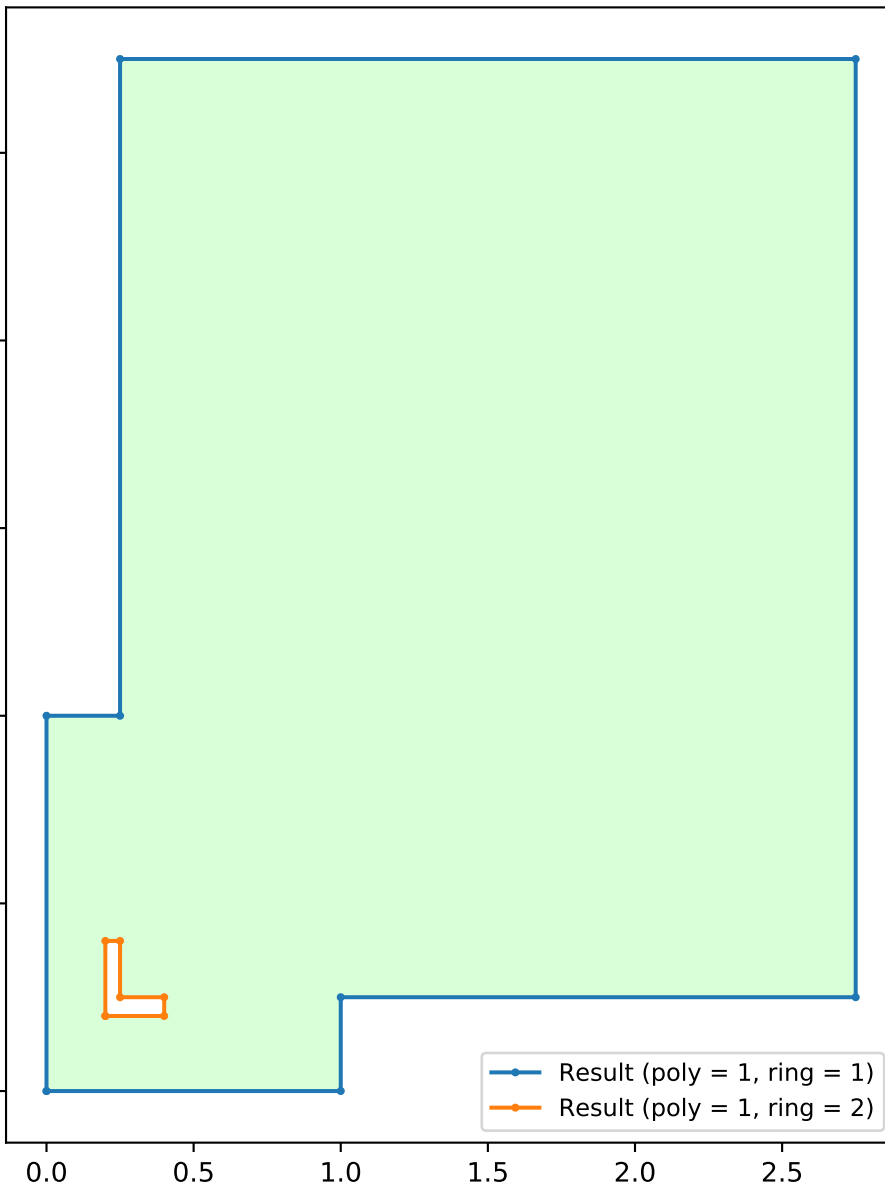
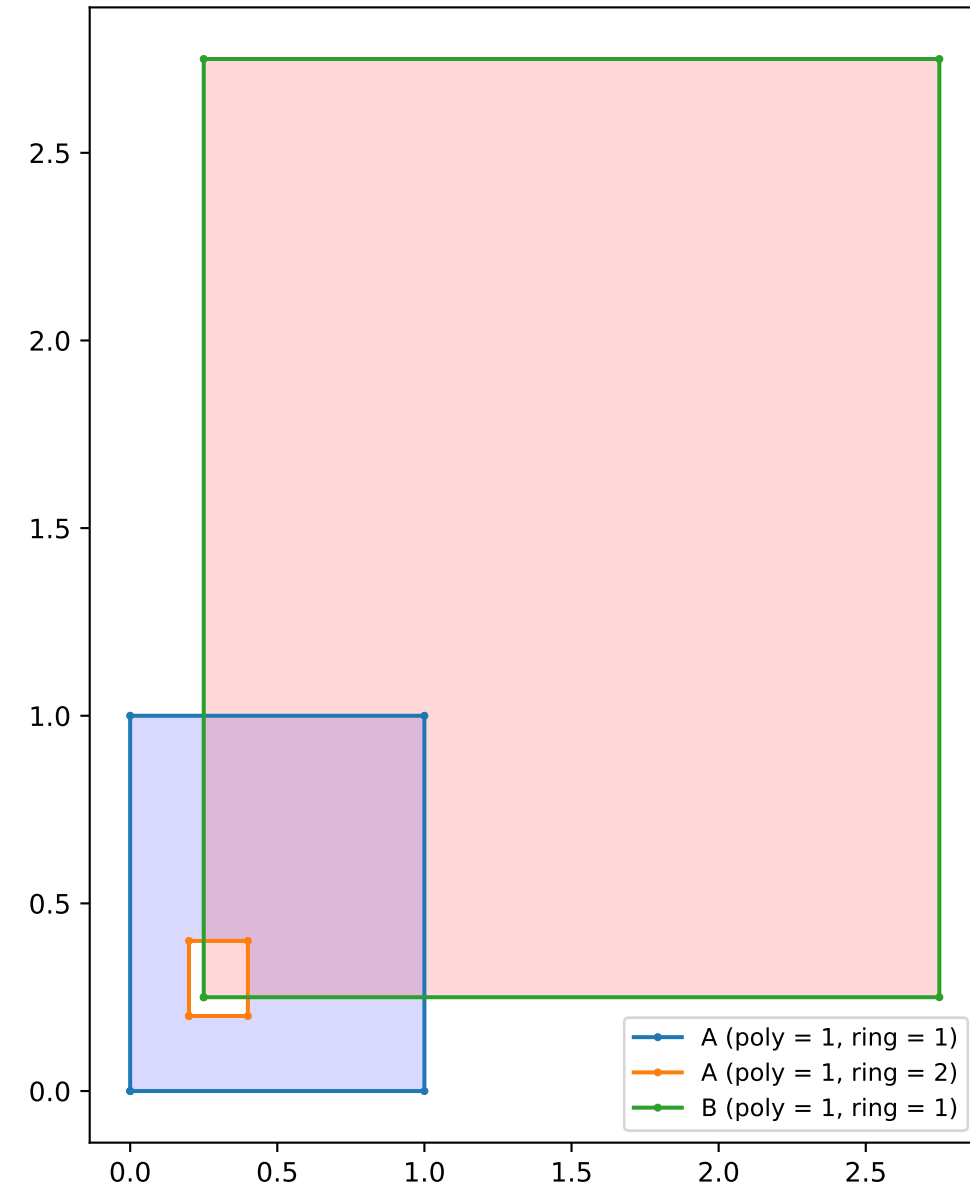
basic1_poly.geojson / xor



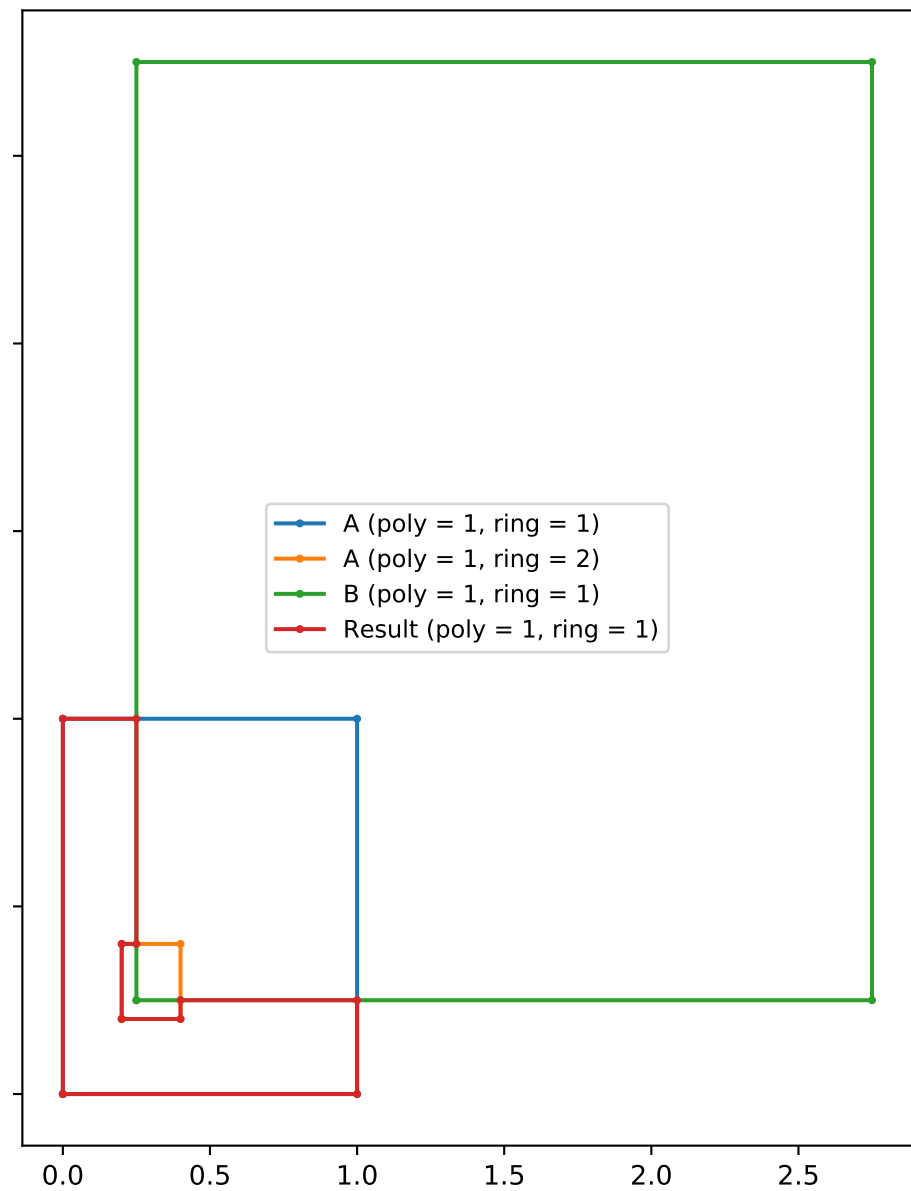
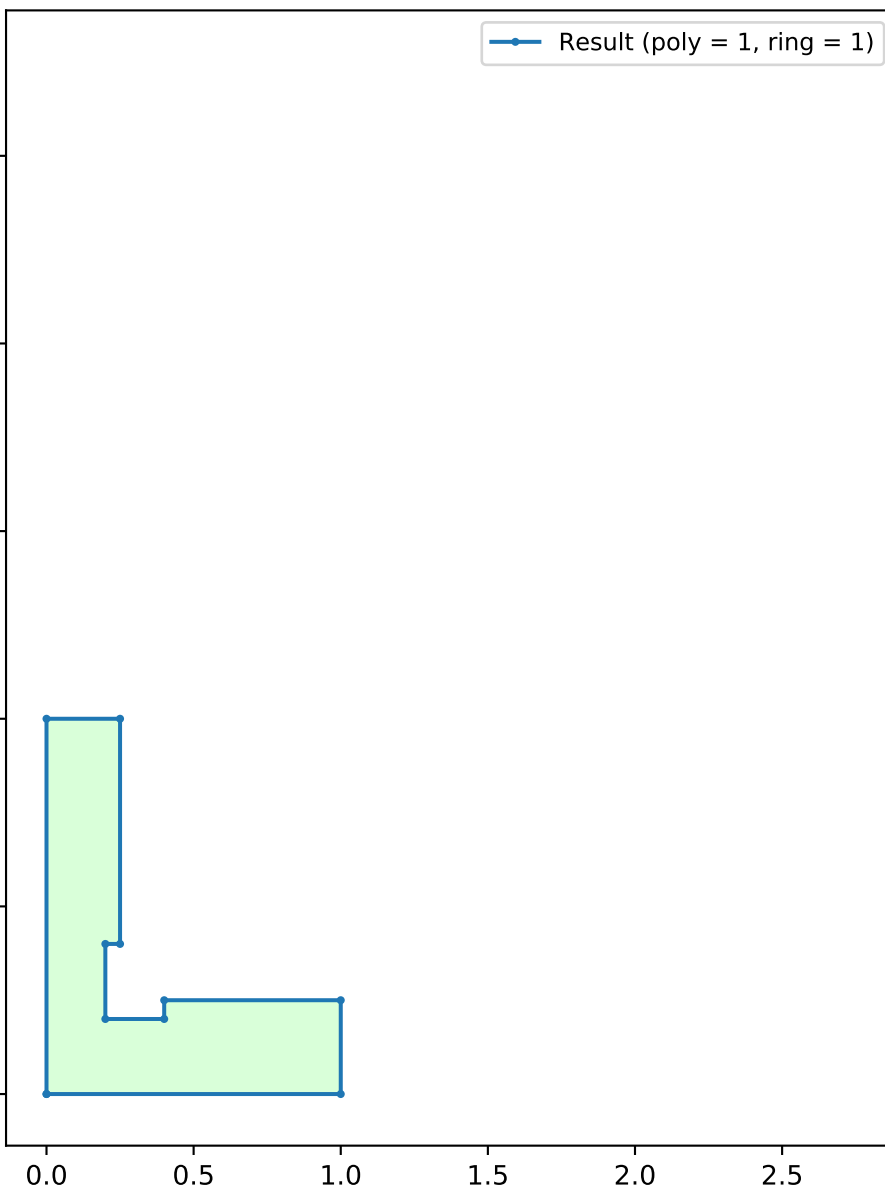
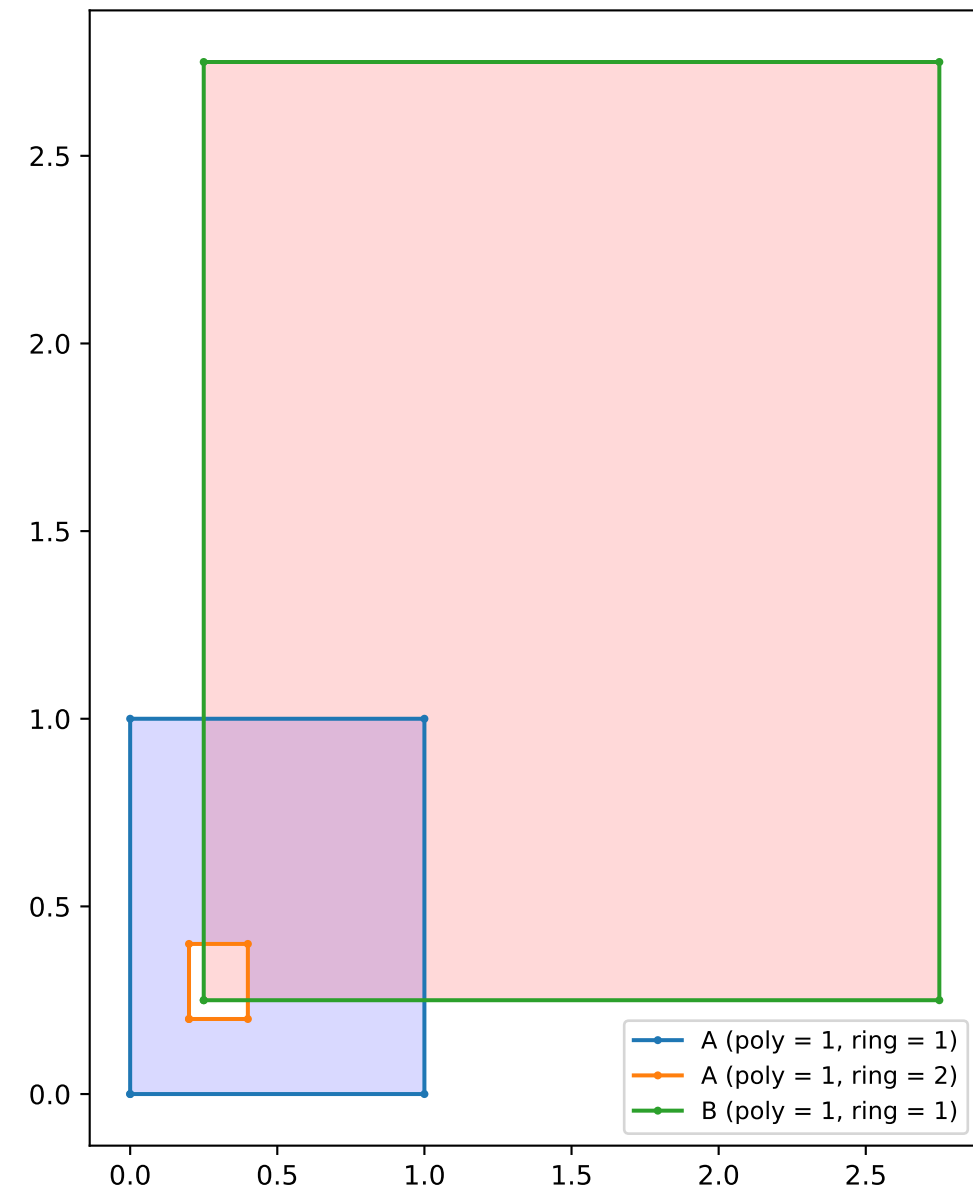
basic2_poly_with_hole.geojson / intersection



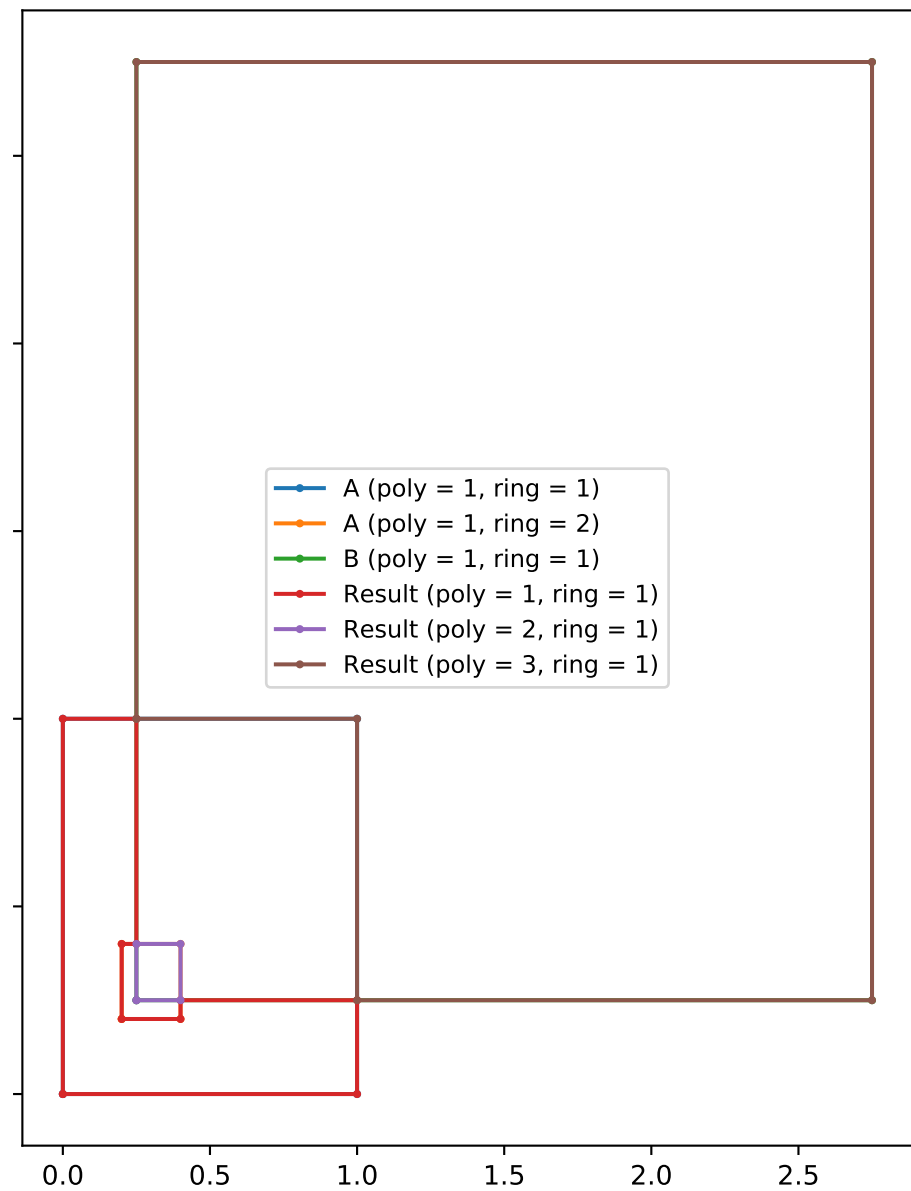
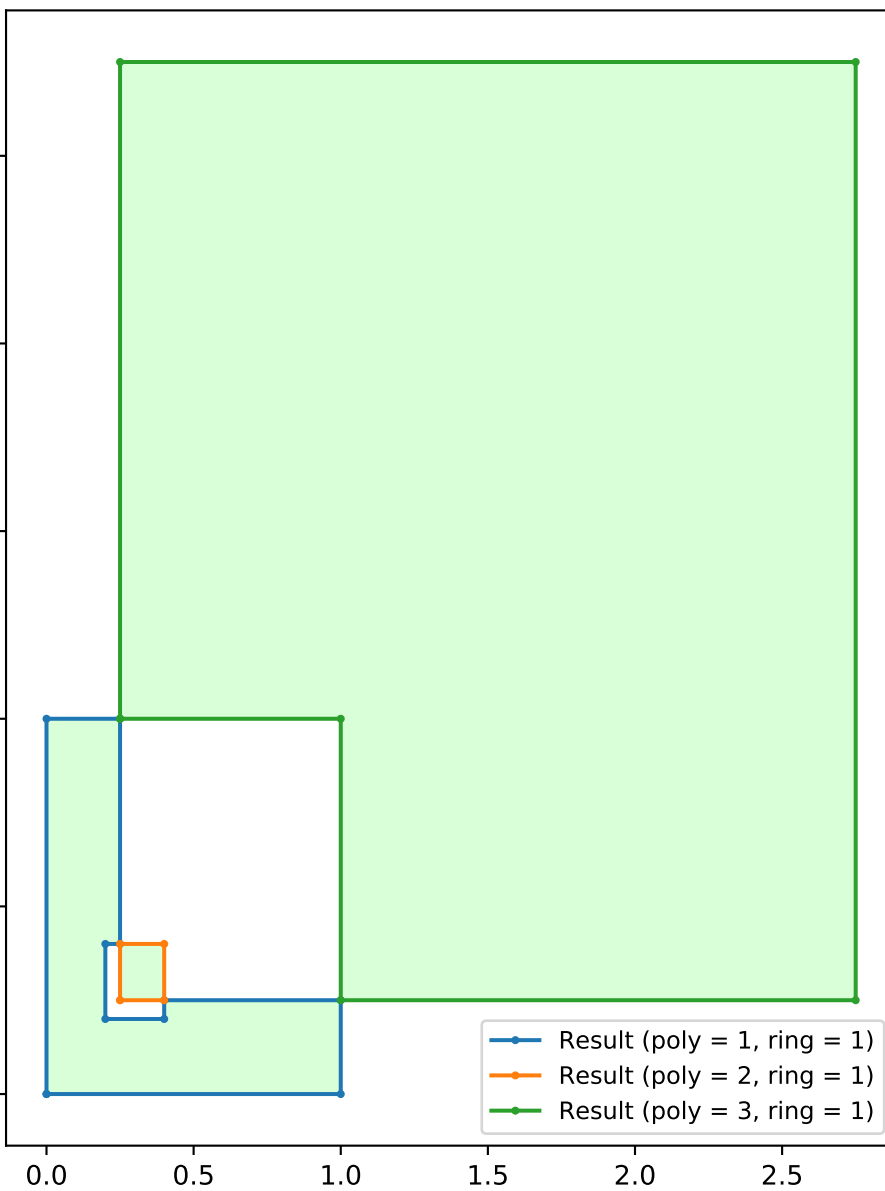
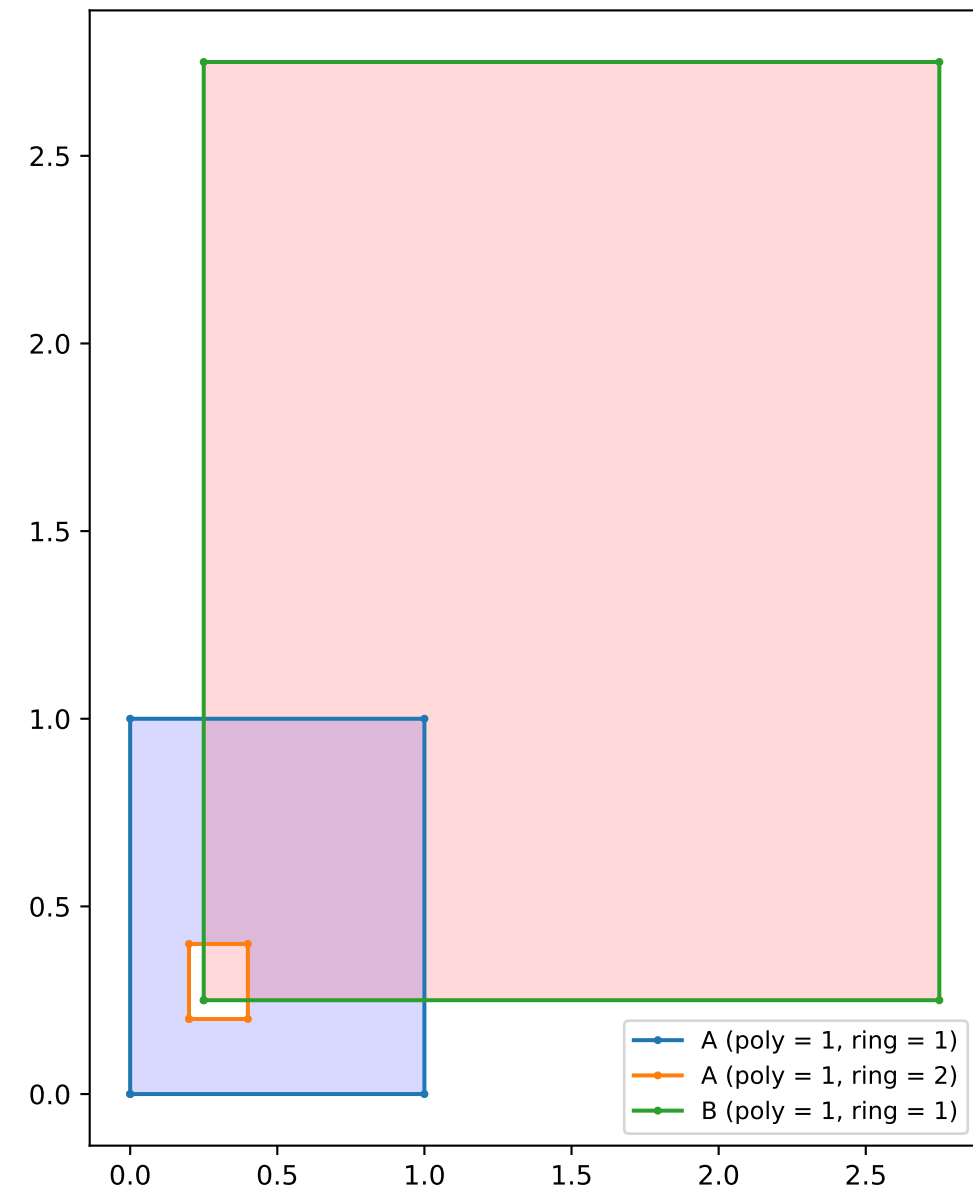
basic2_poly_with_hole.geojson / union



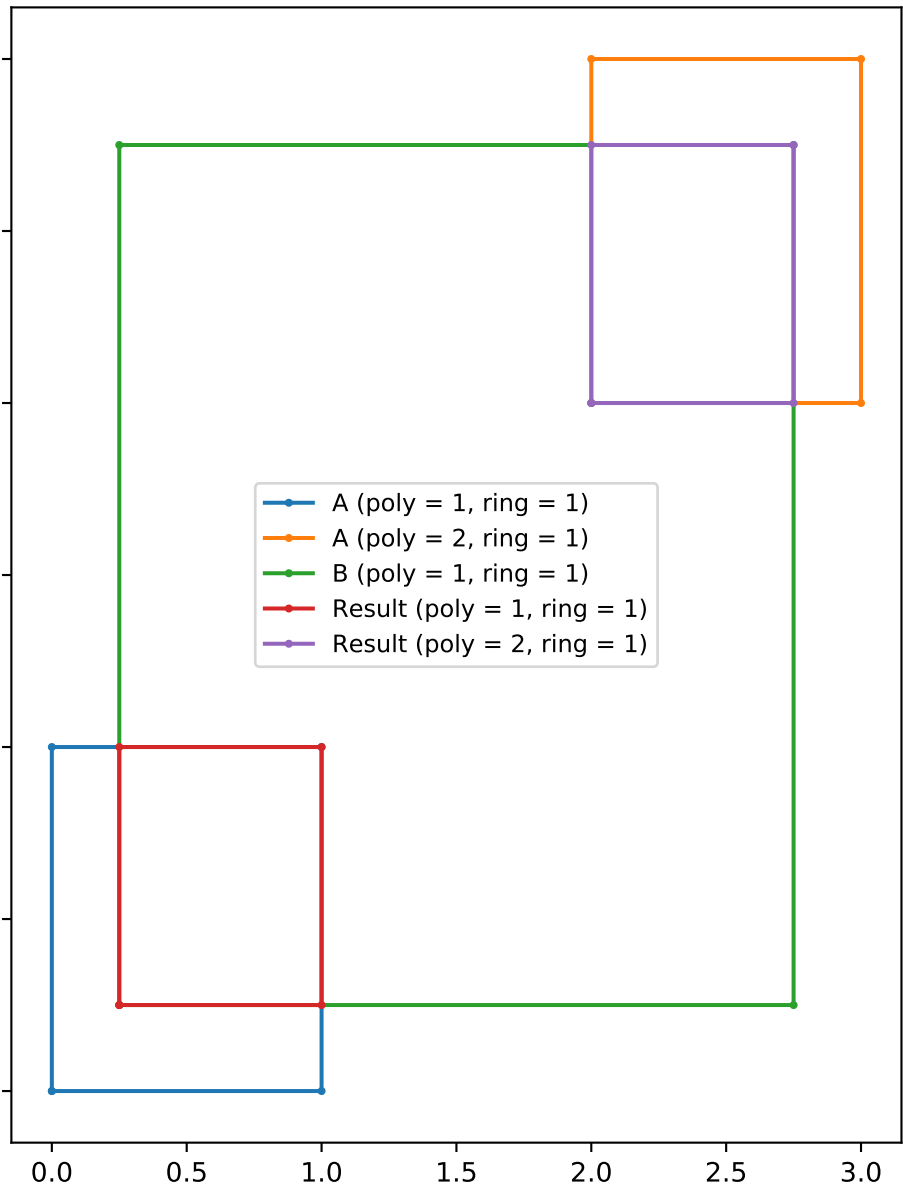
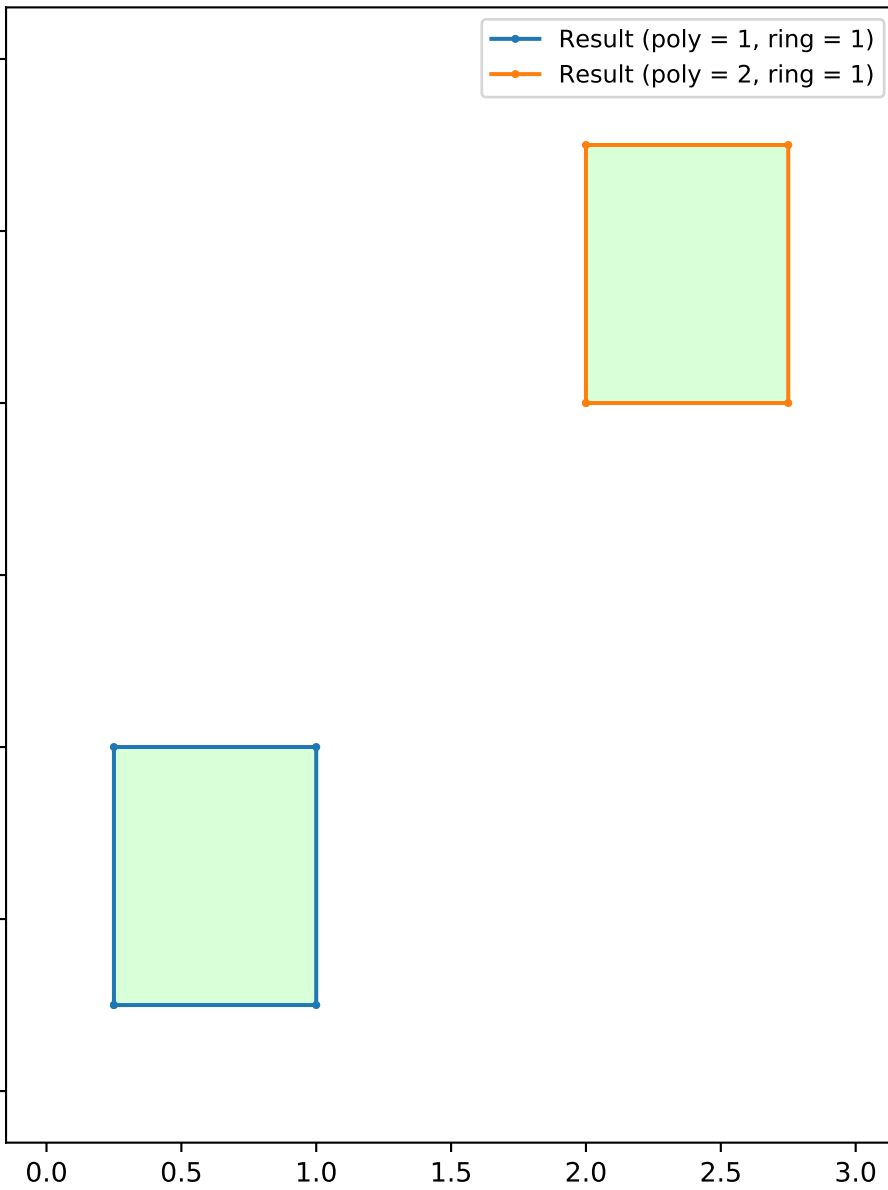
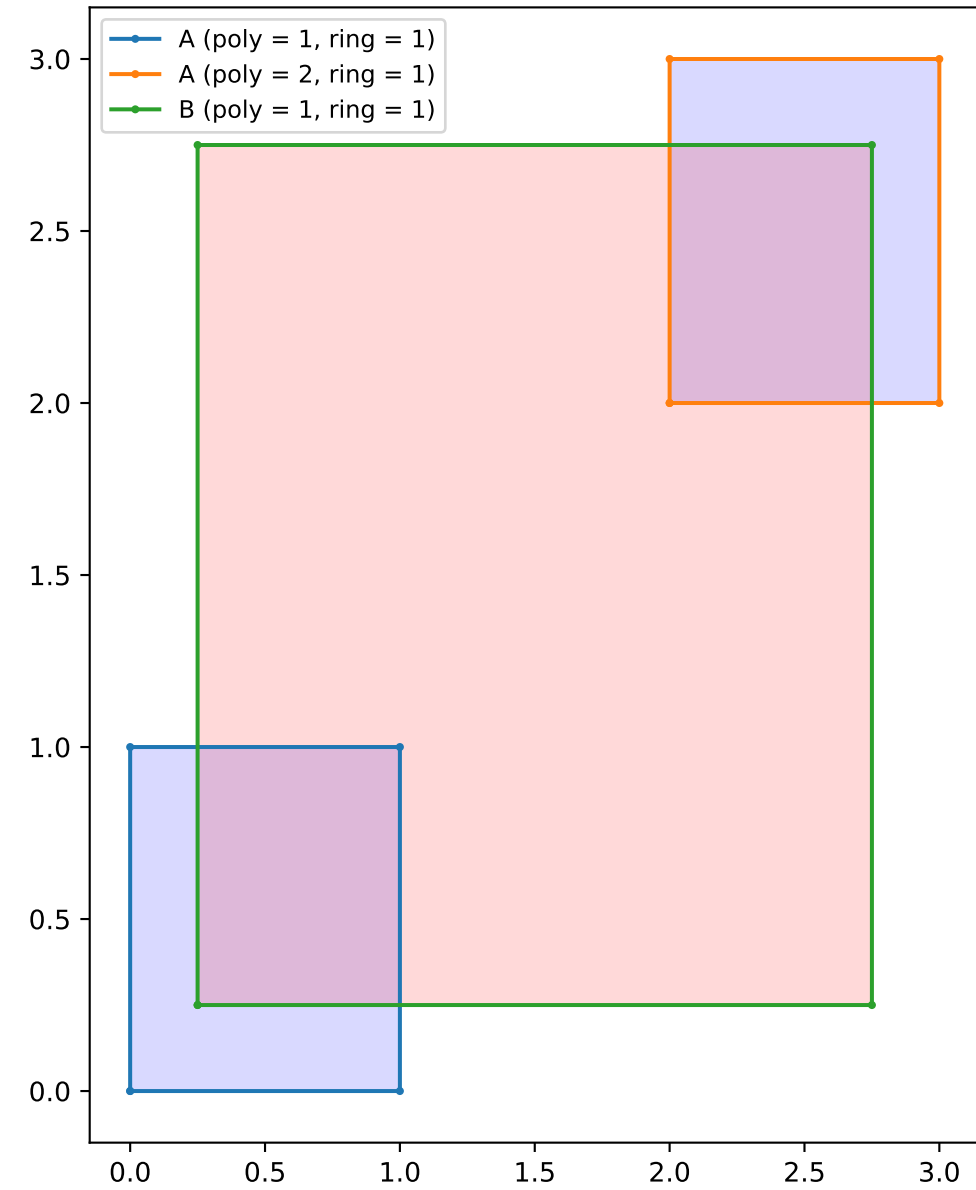
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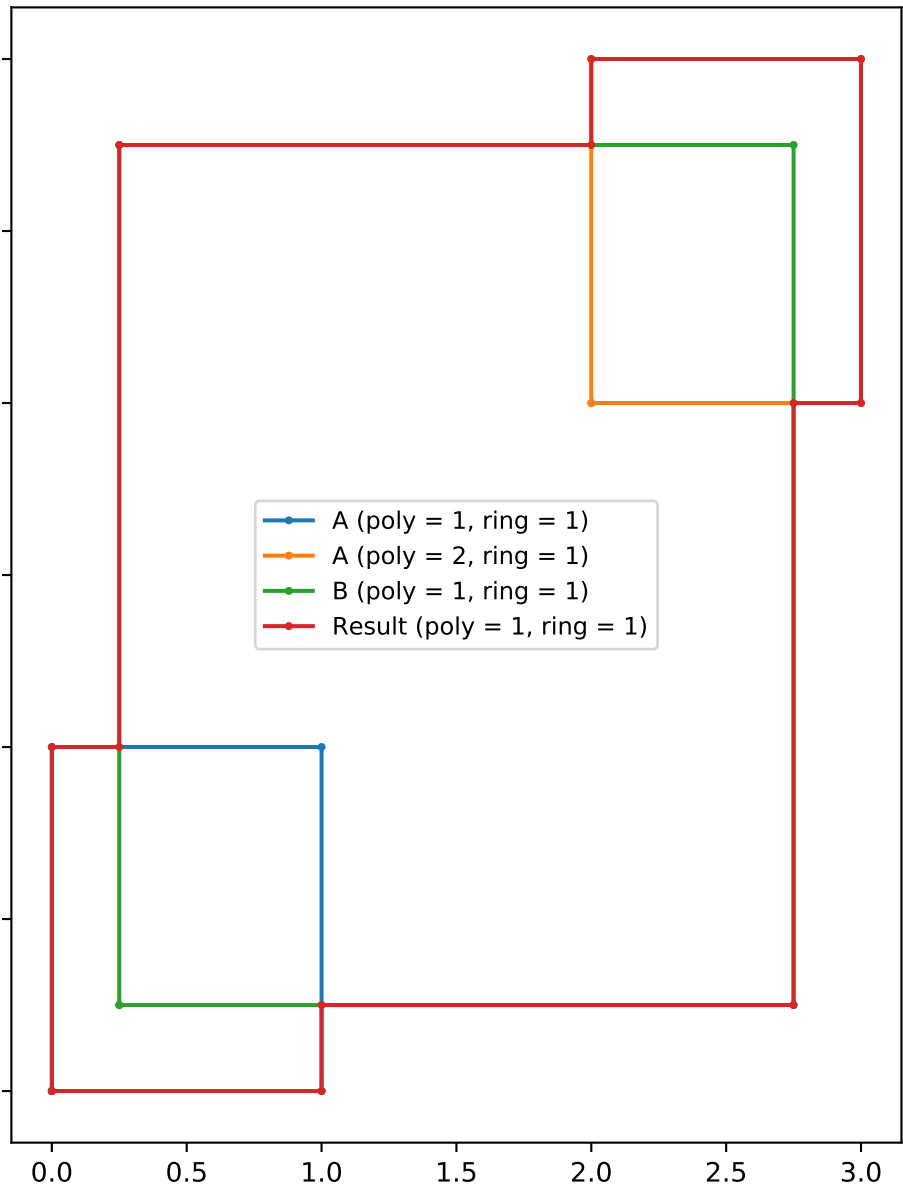
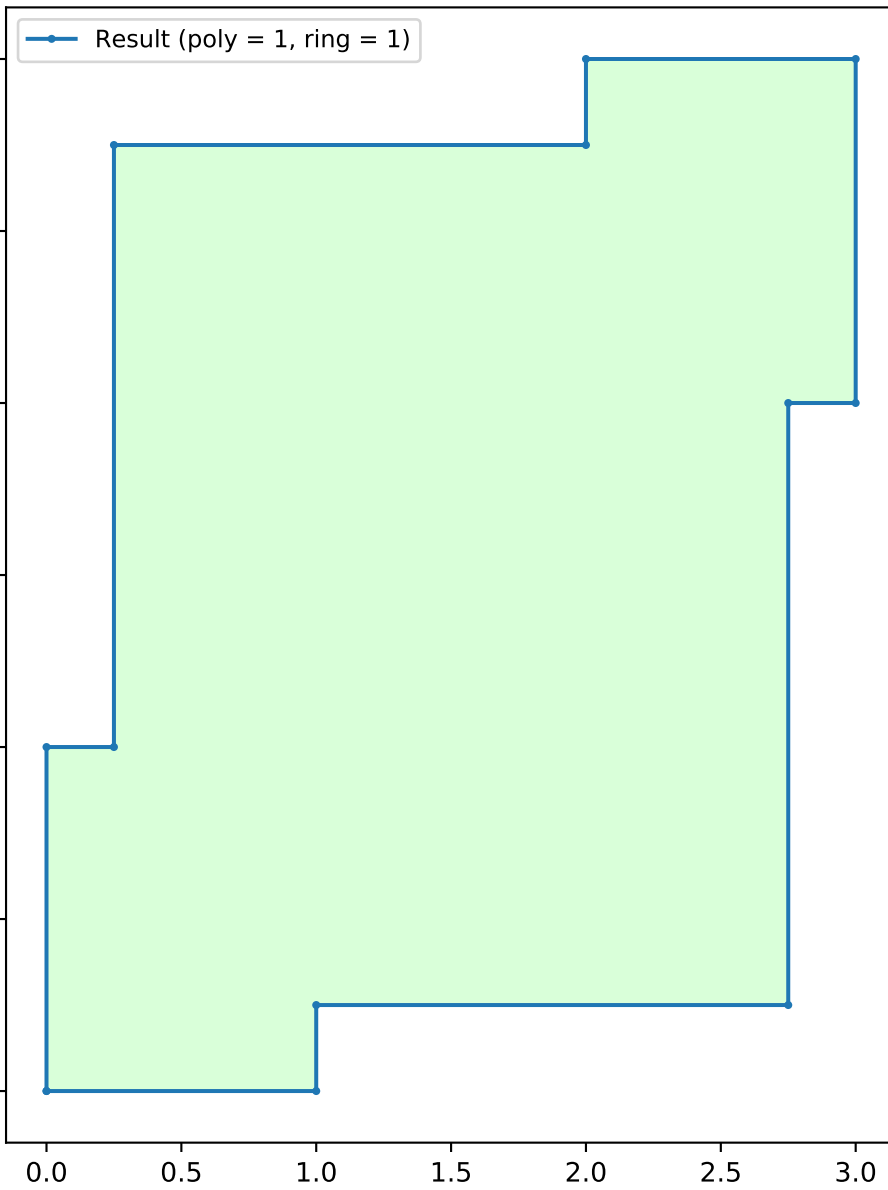
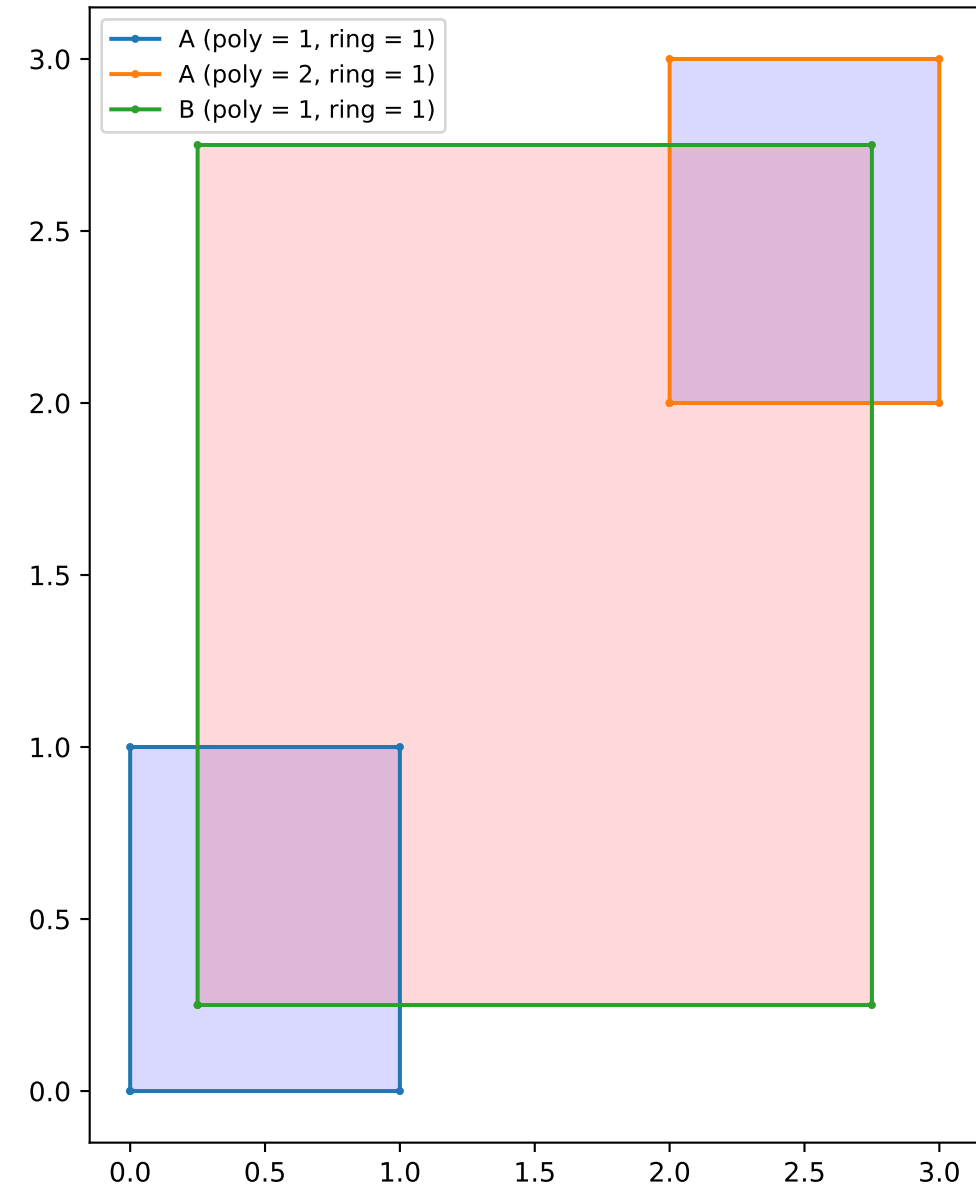
basic2_poly_with_hole.geojson / xor



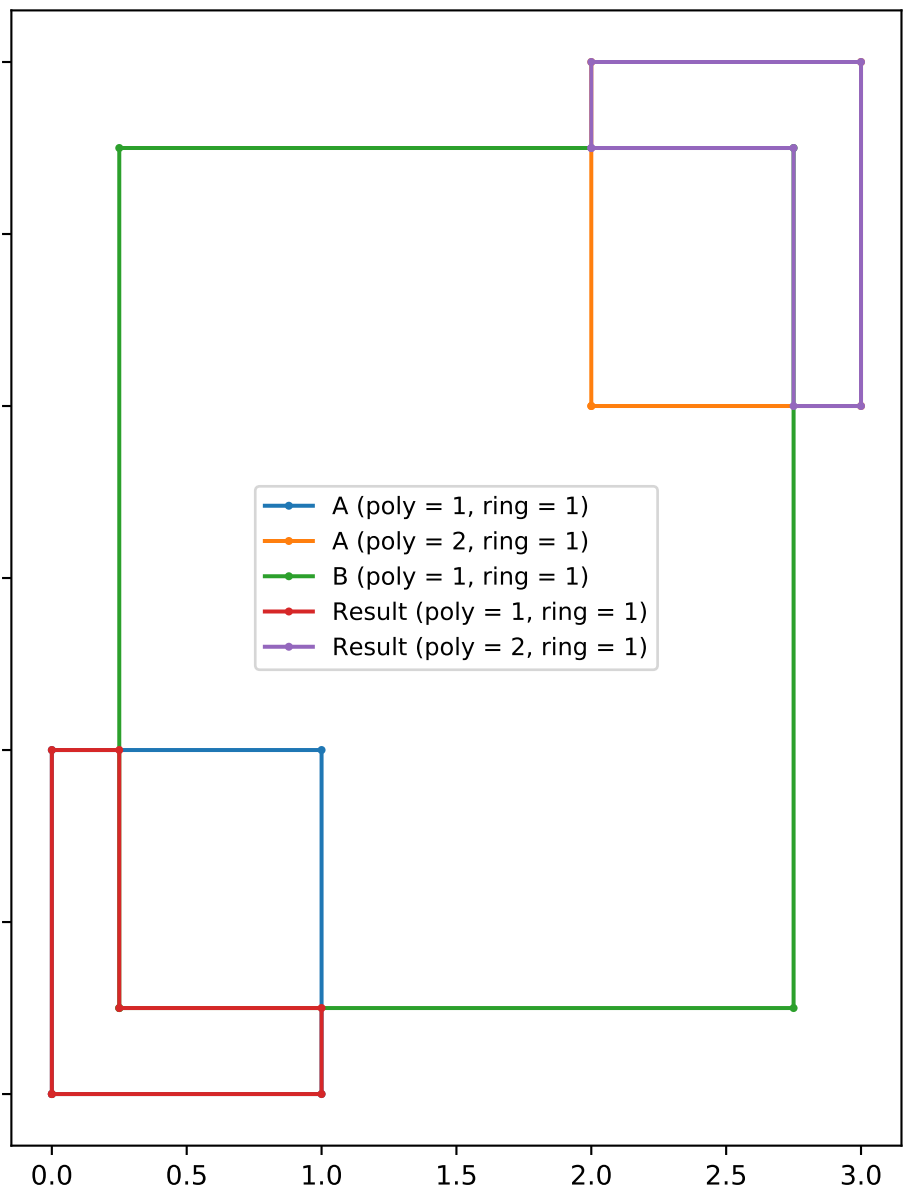
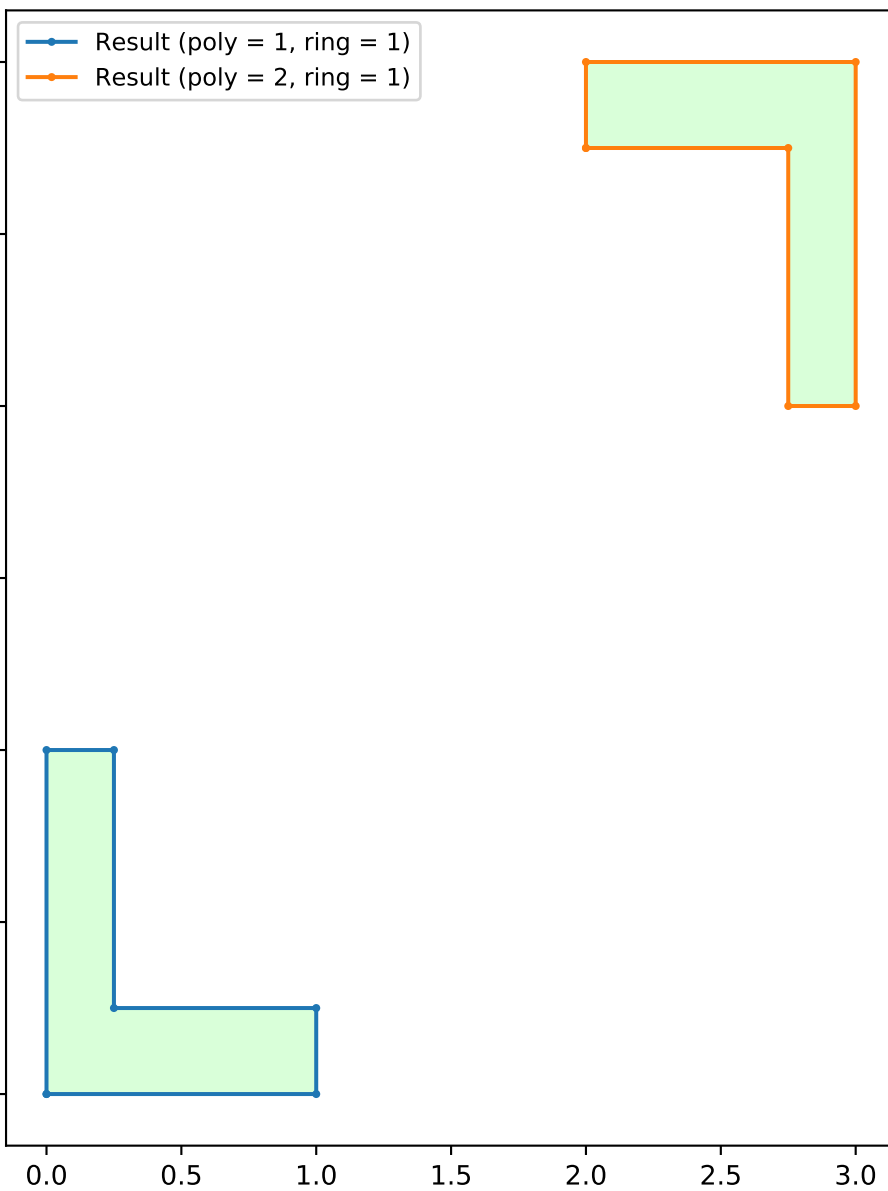
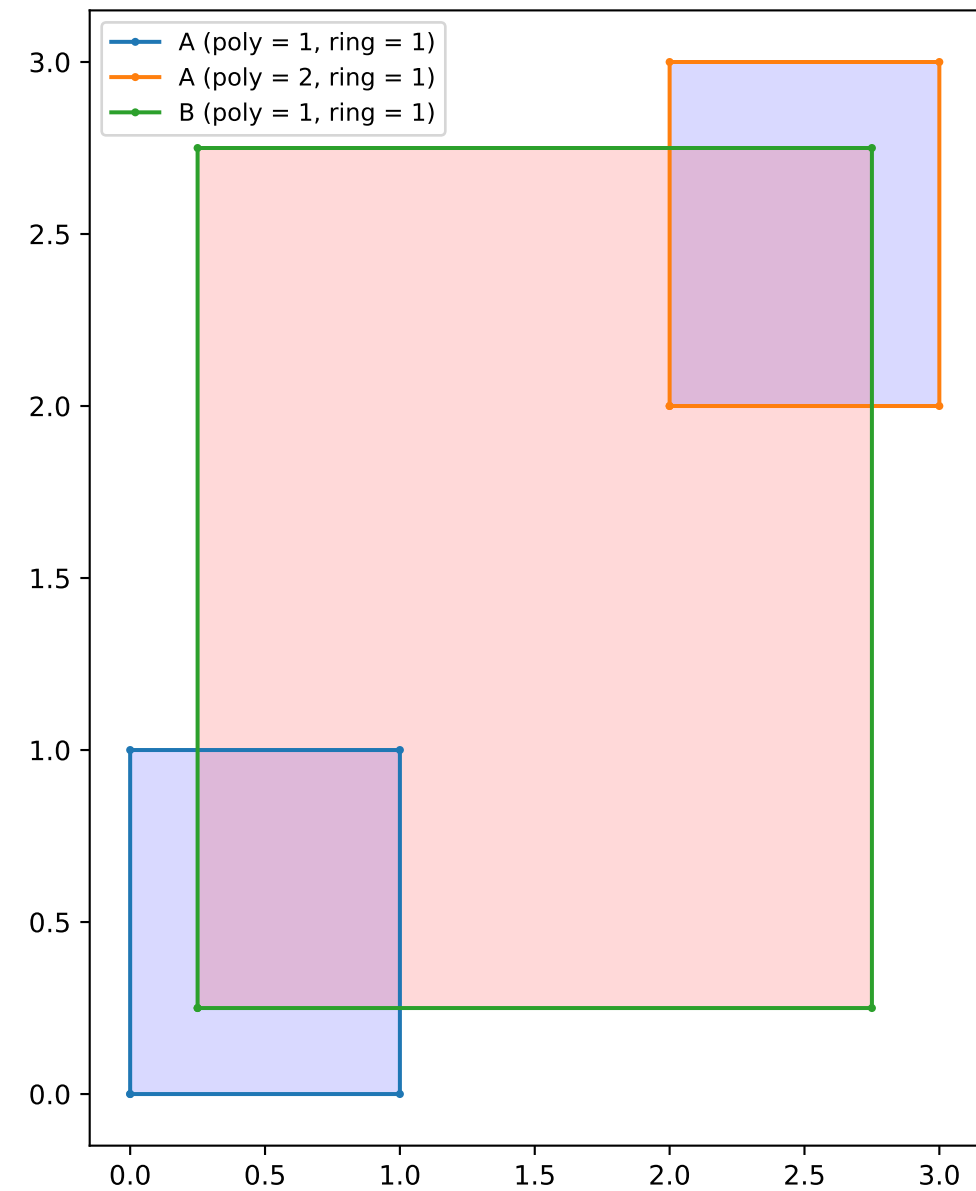
basic3_multi_poly.geojson / intersection



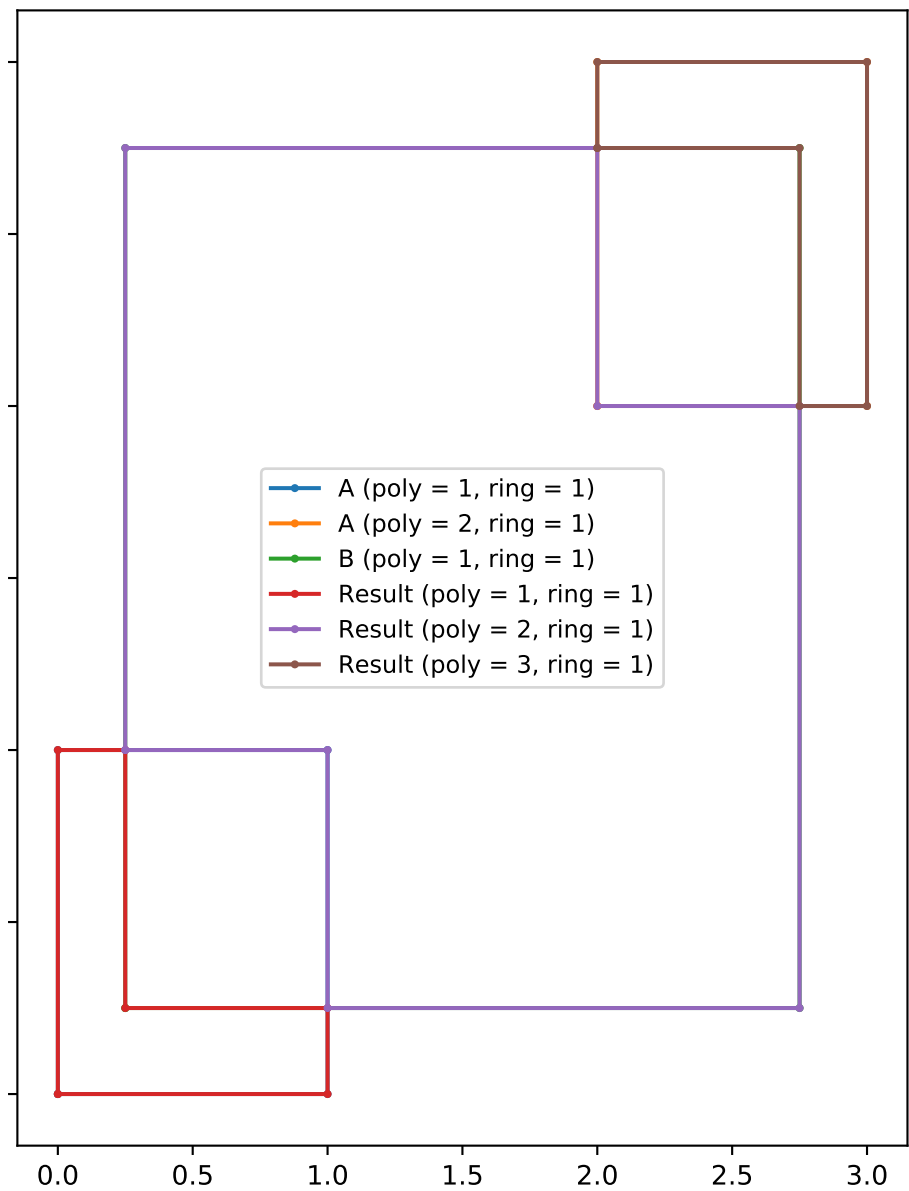
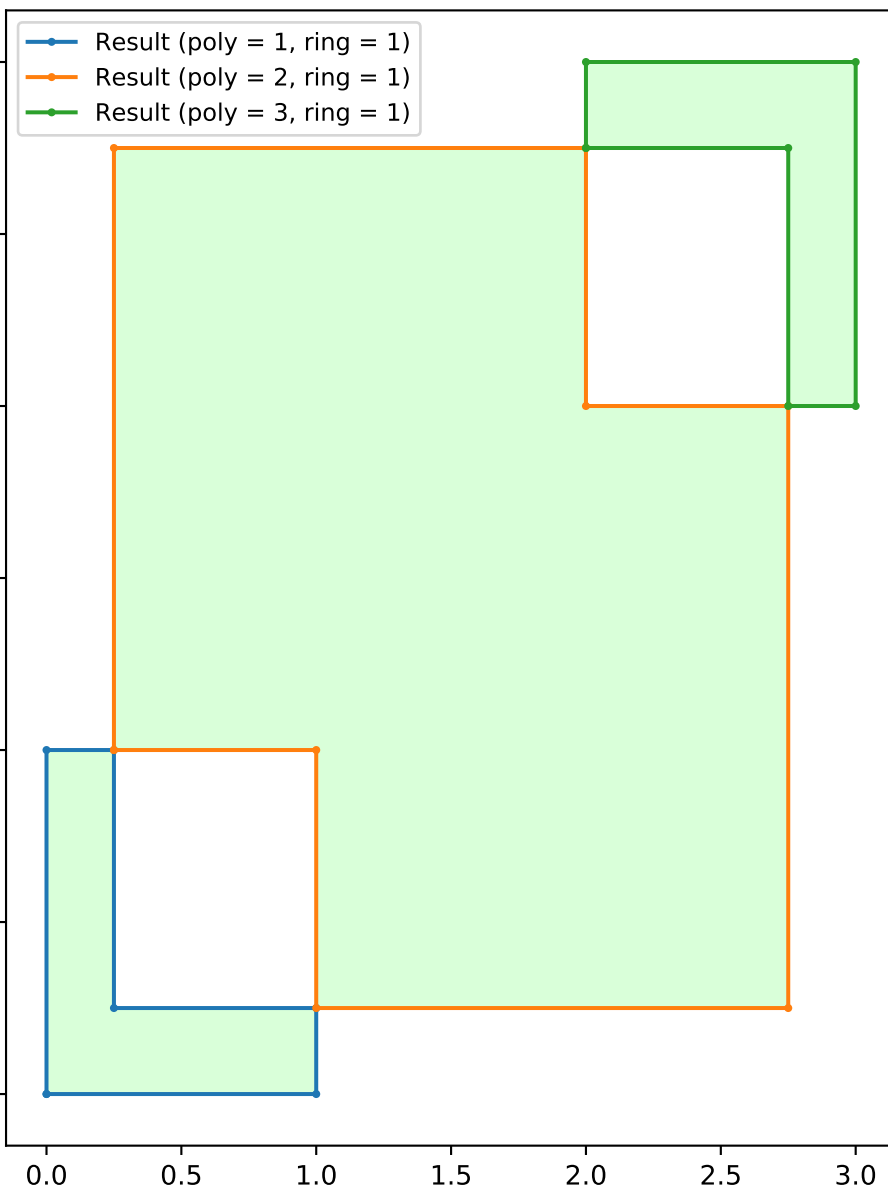
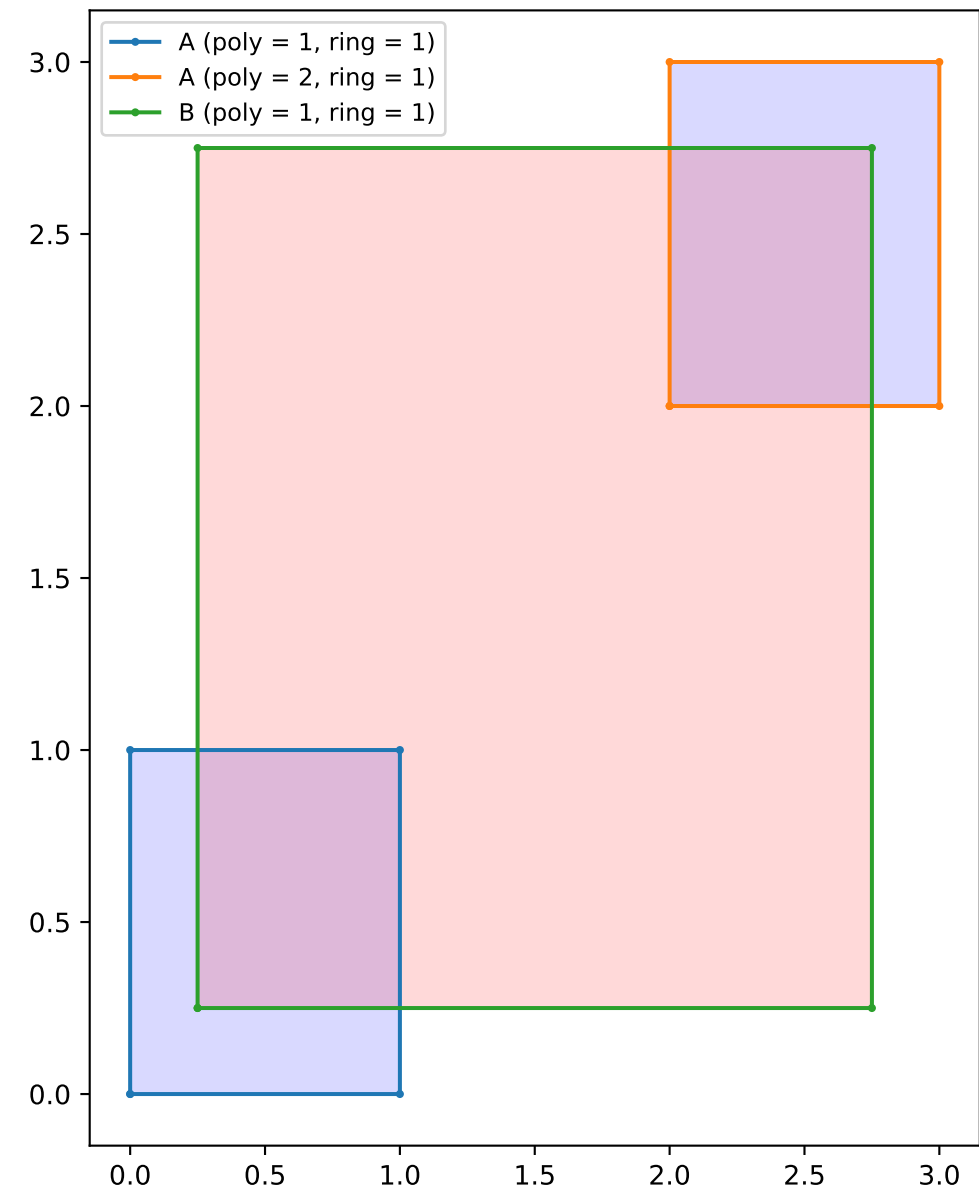
basic3_multi_poly.geojson / union



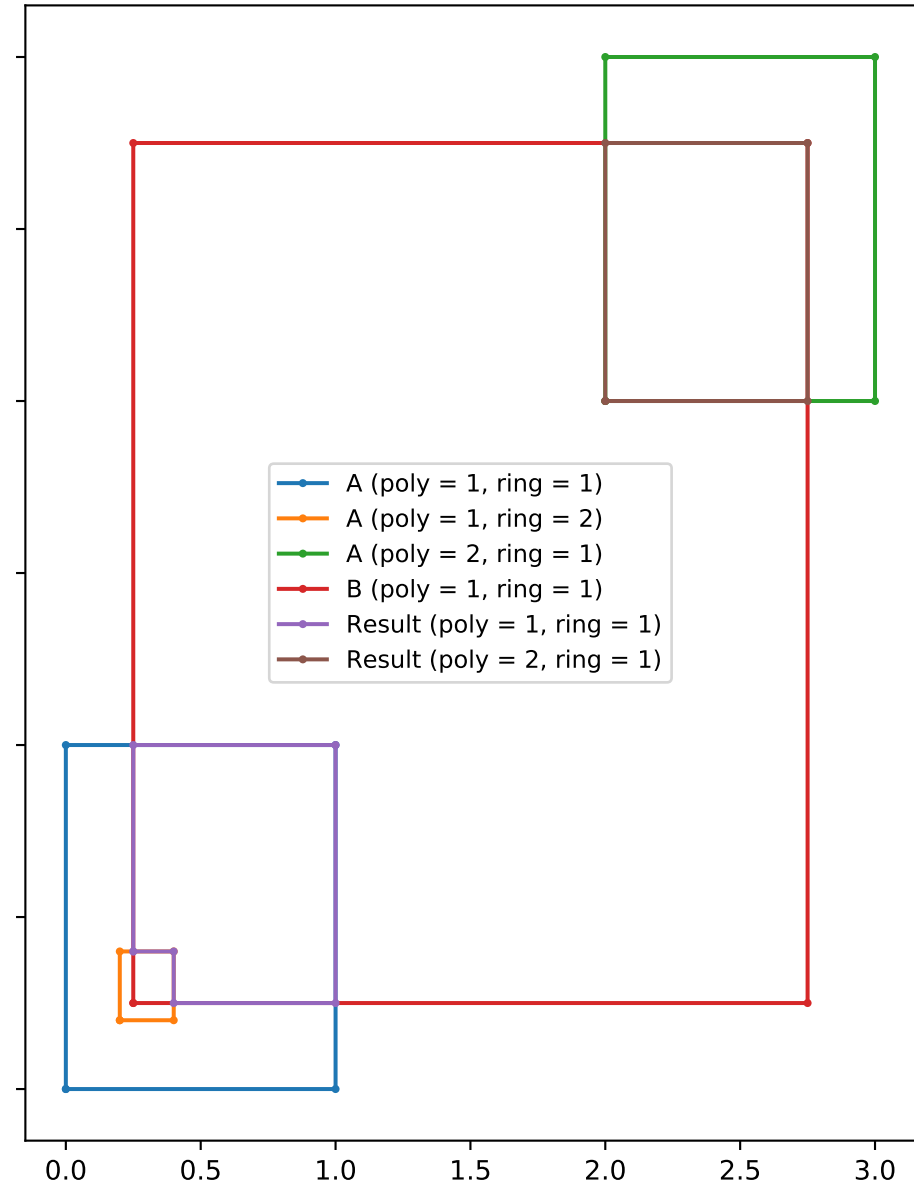
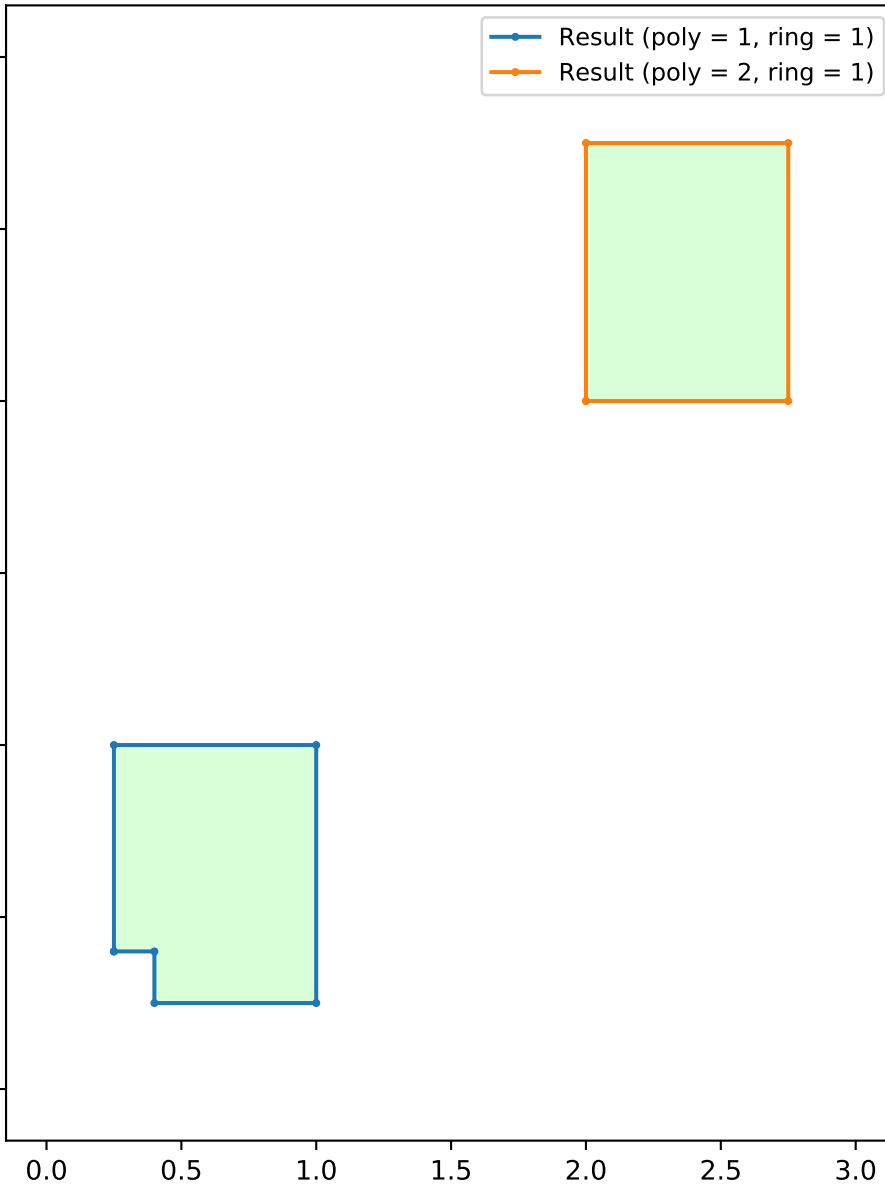
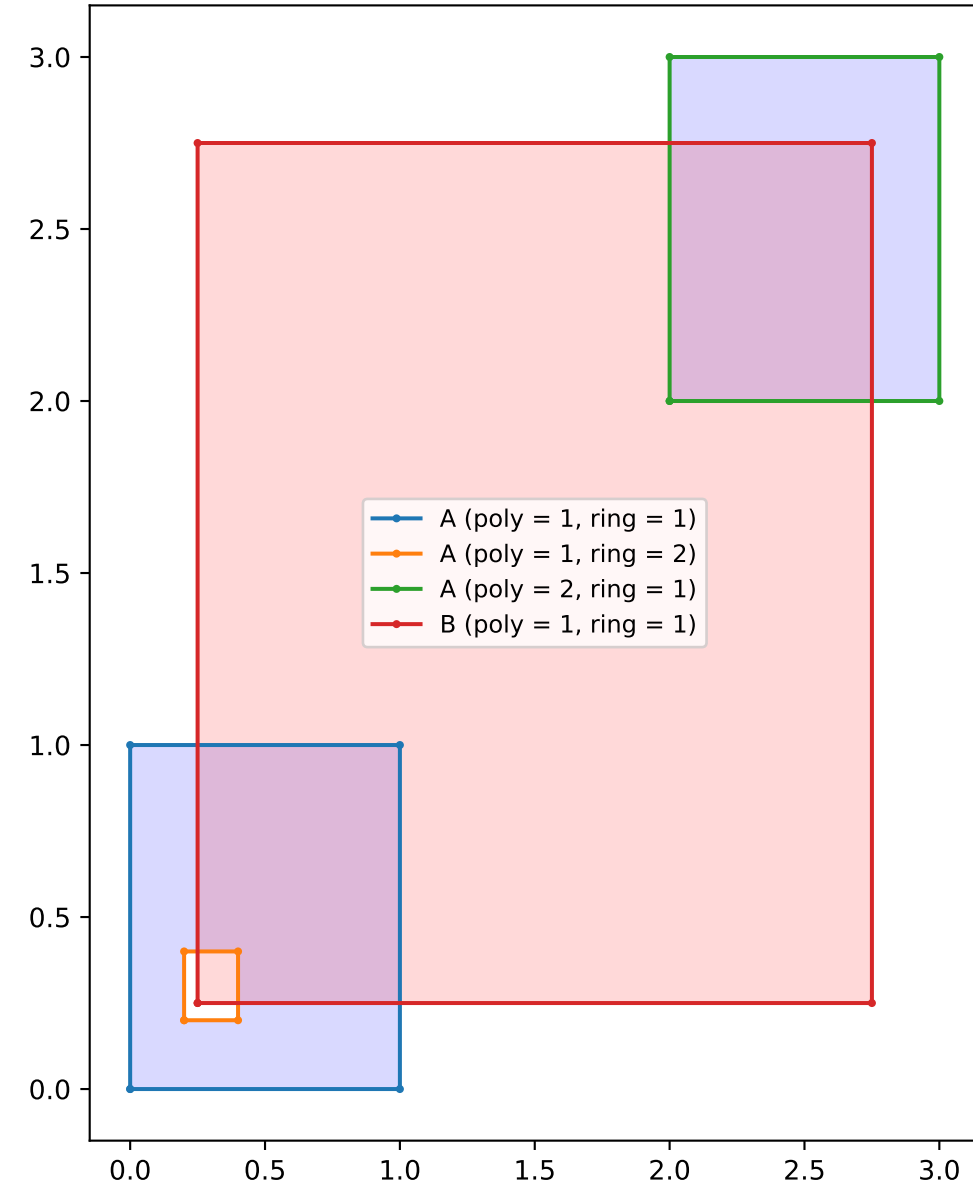
basic3_multi_poly.geojson / diff



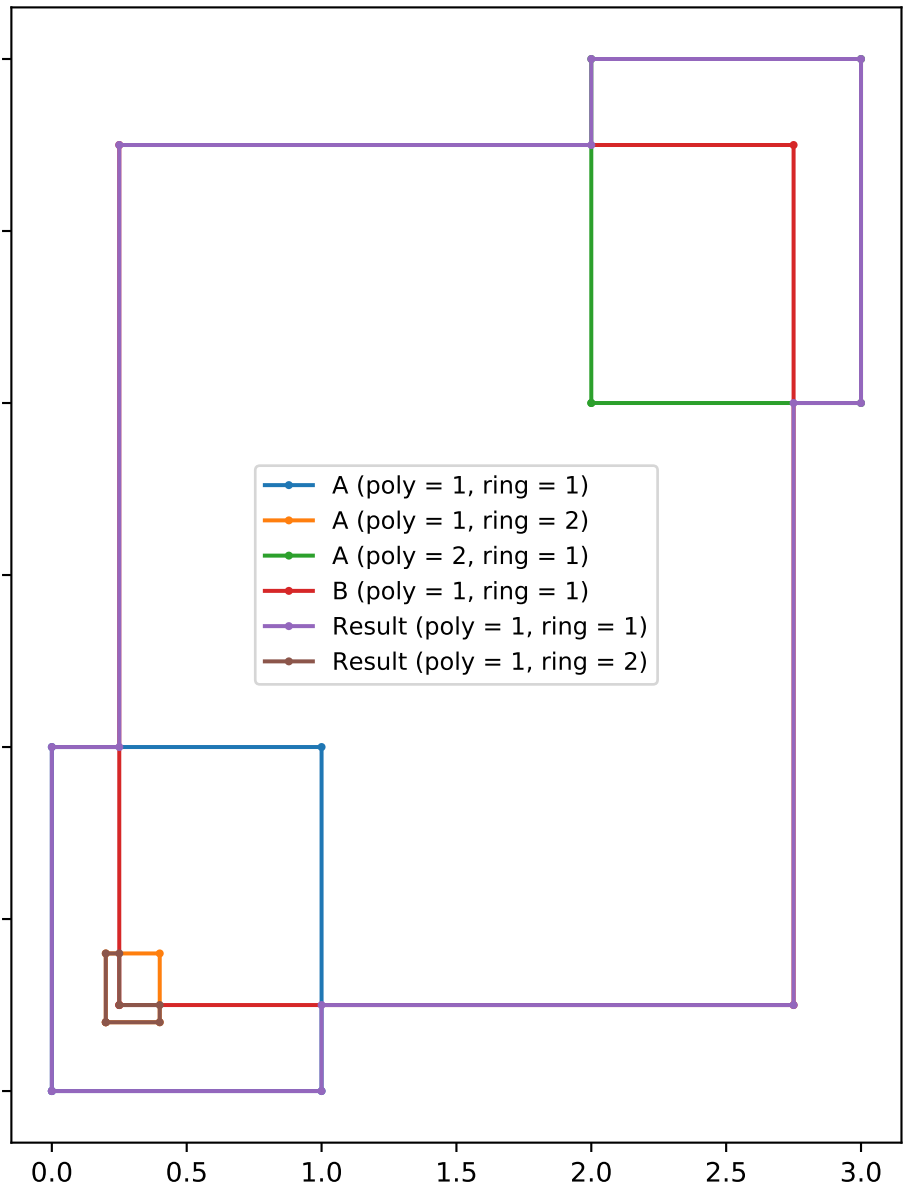
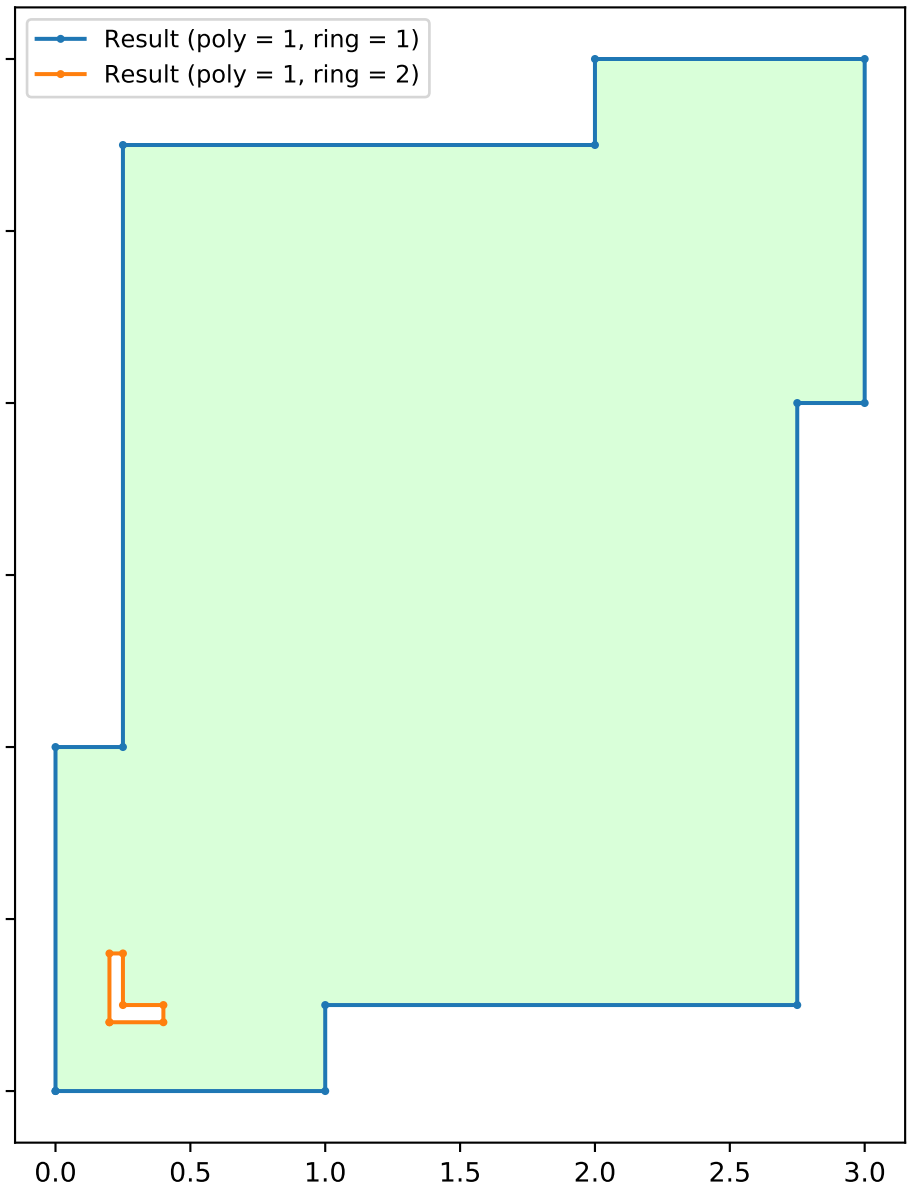
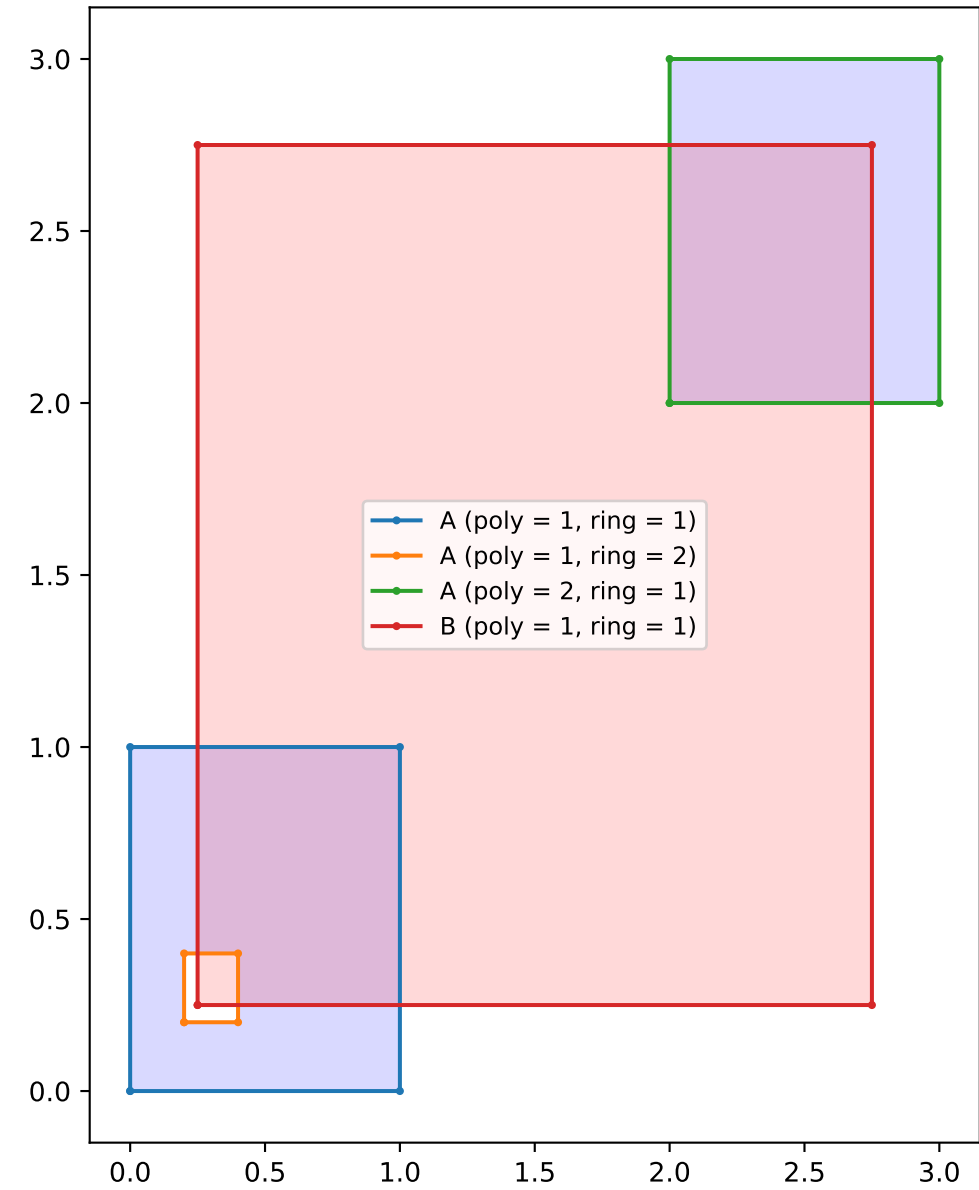
basic3_multi_poly.geojson / xor



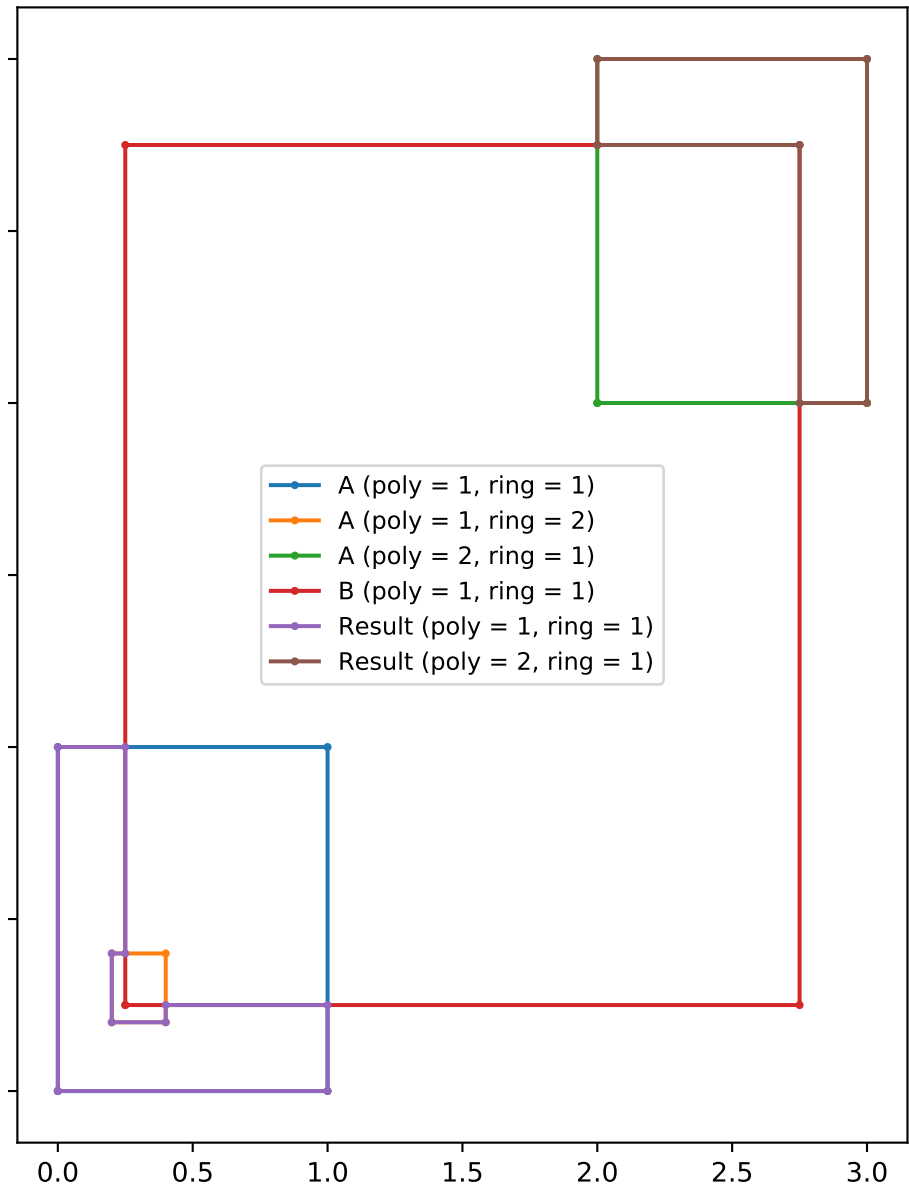
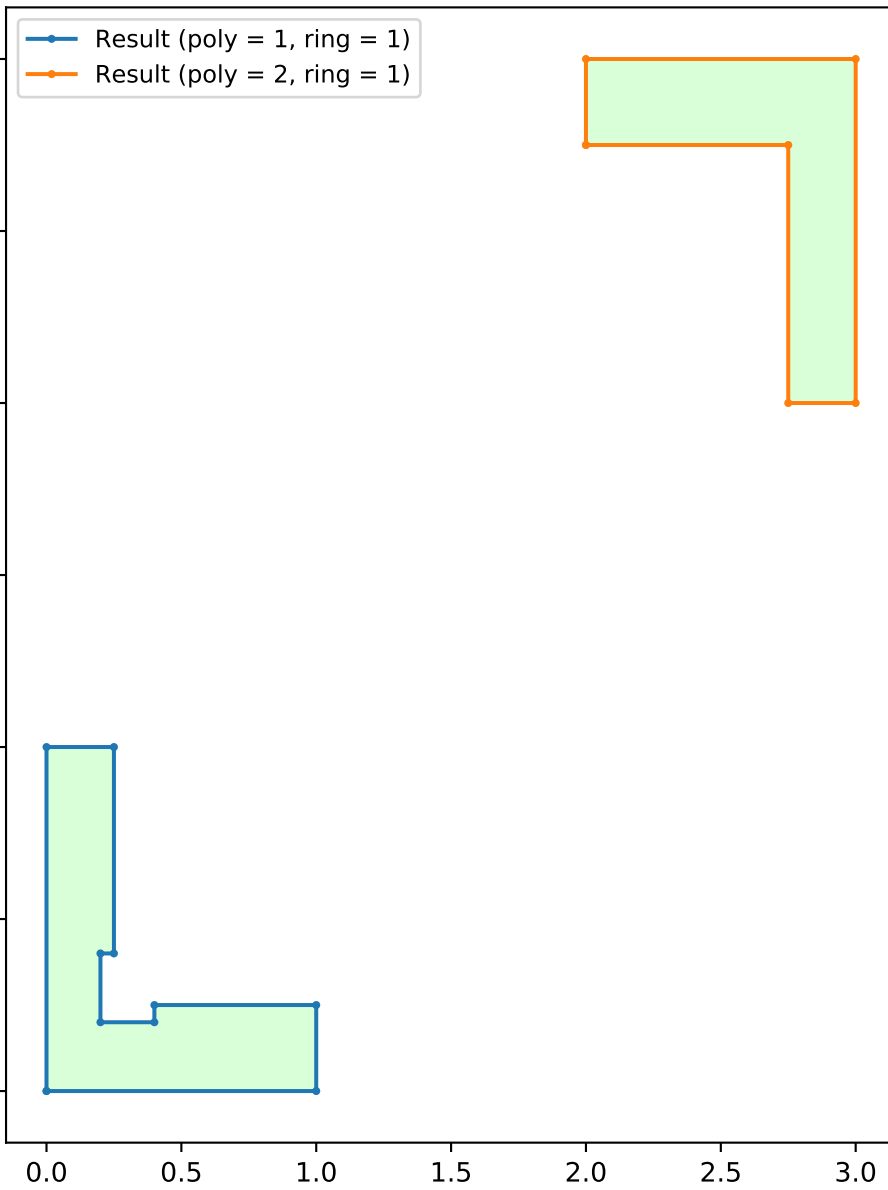
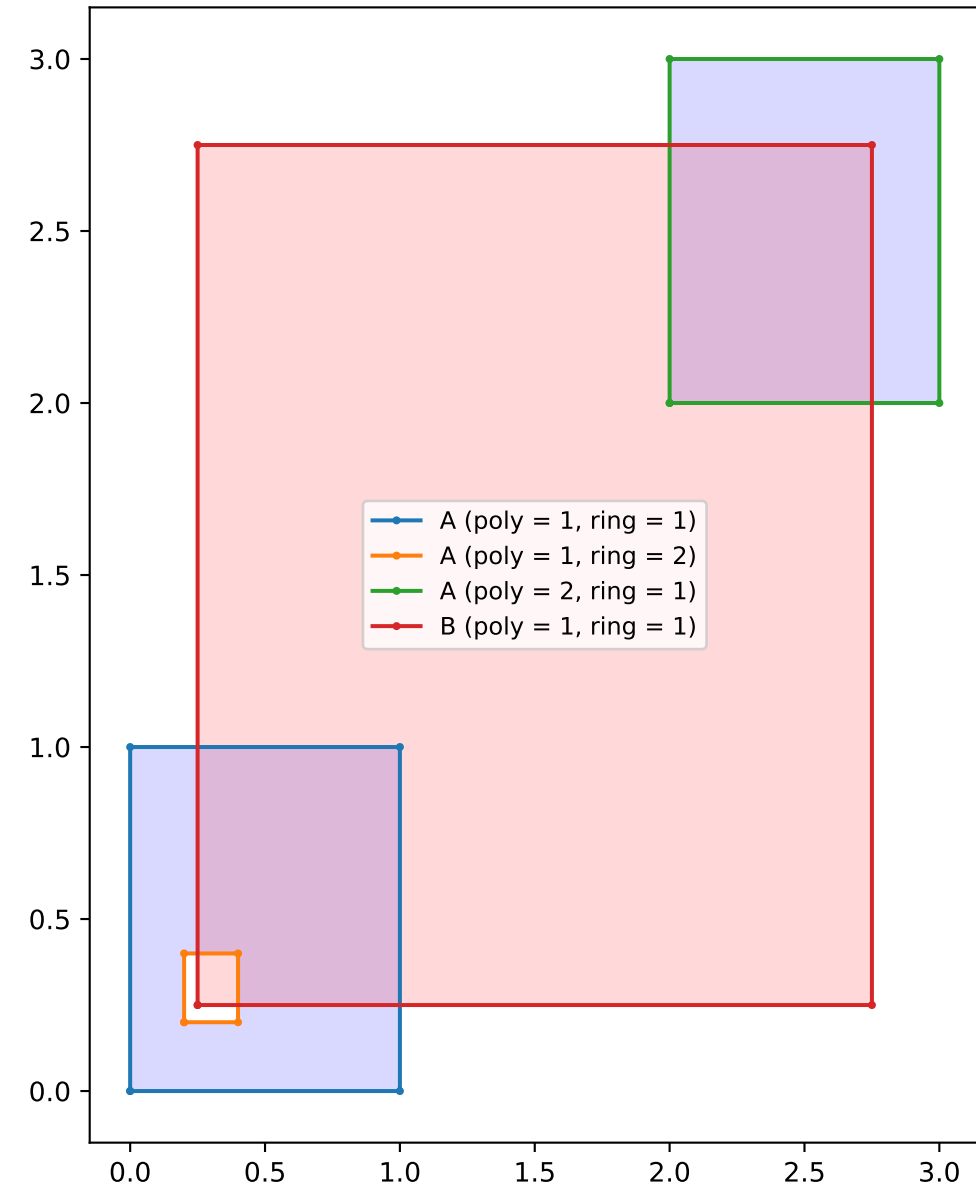
basic4_multi_poly_with_hole.geojson / intersection



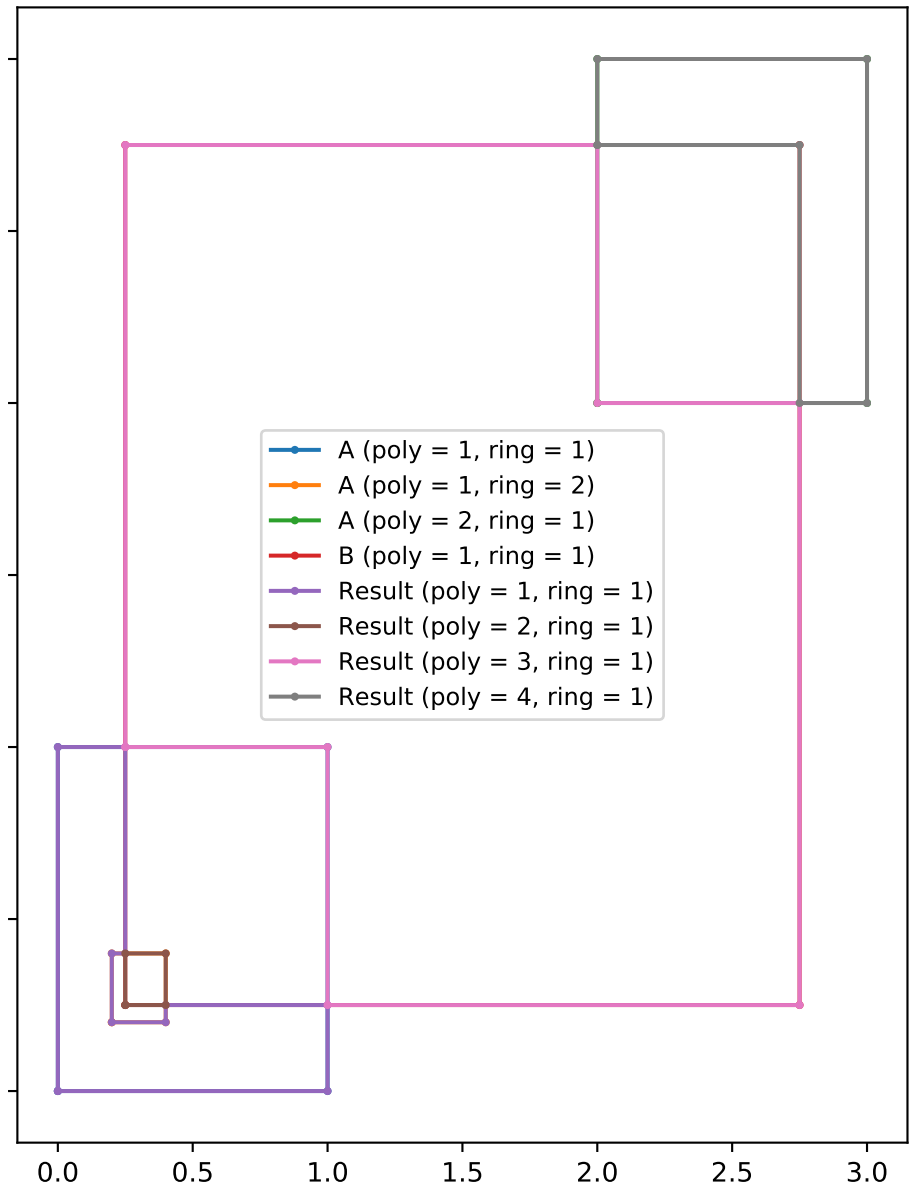
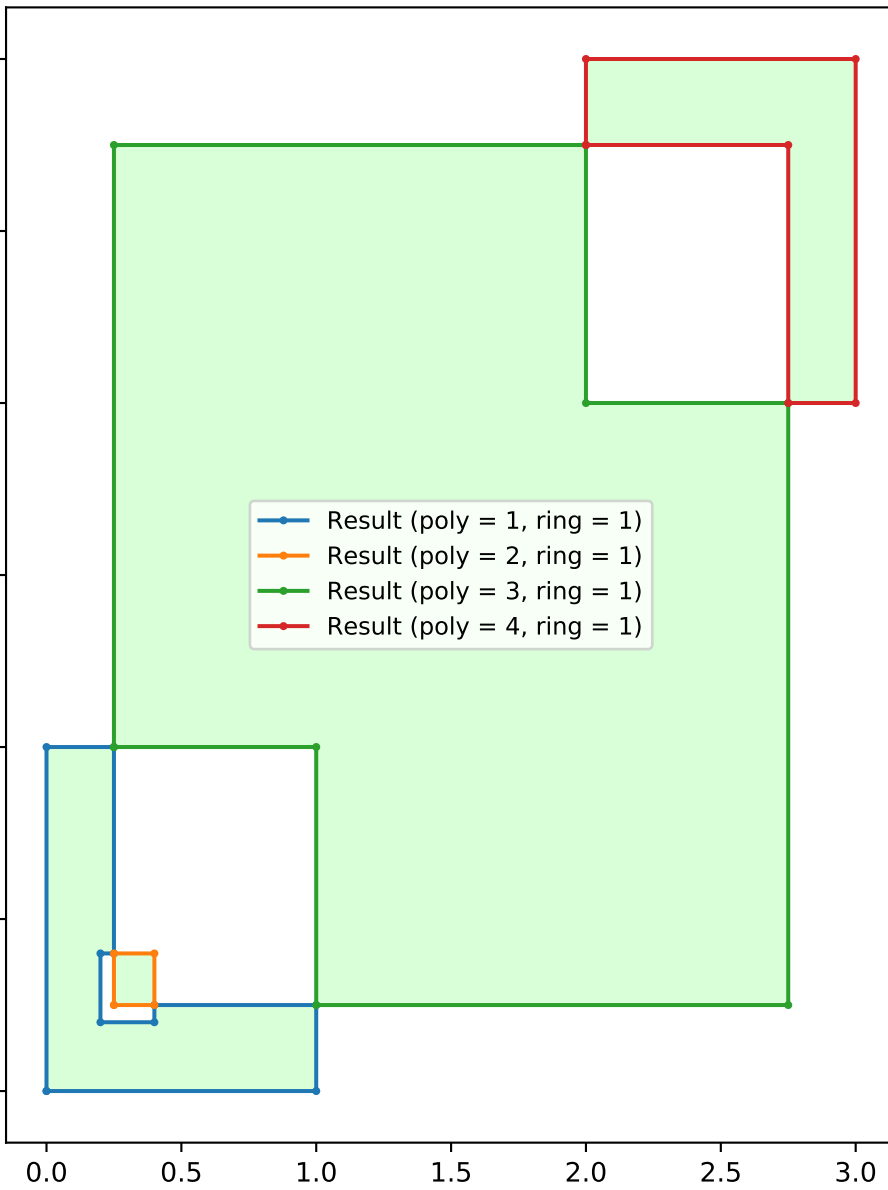
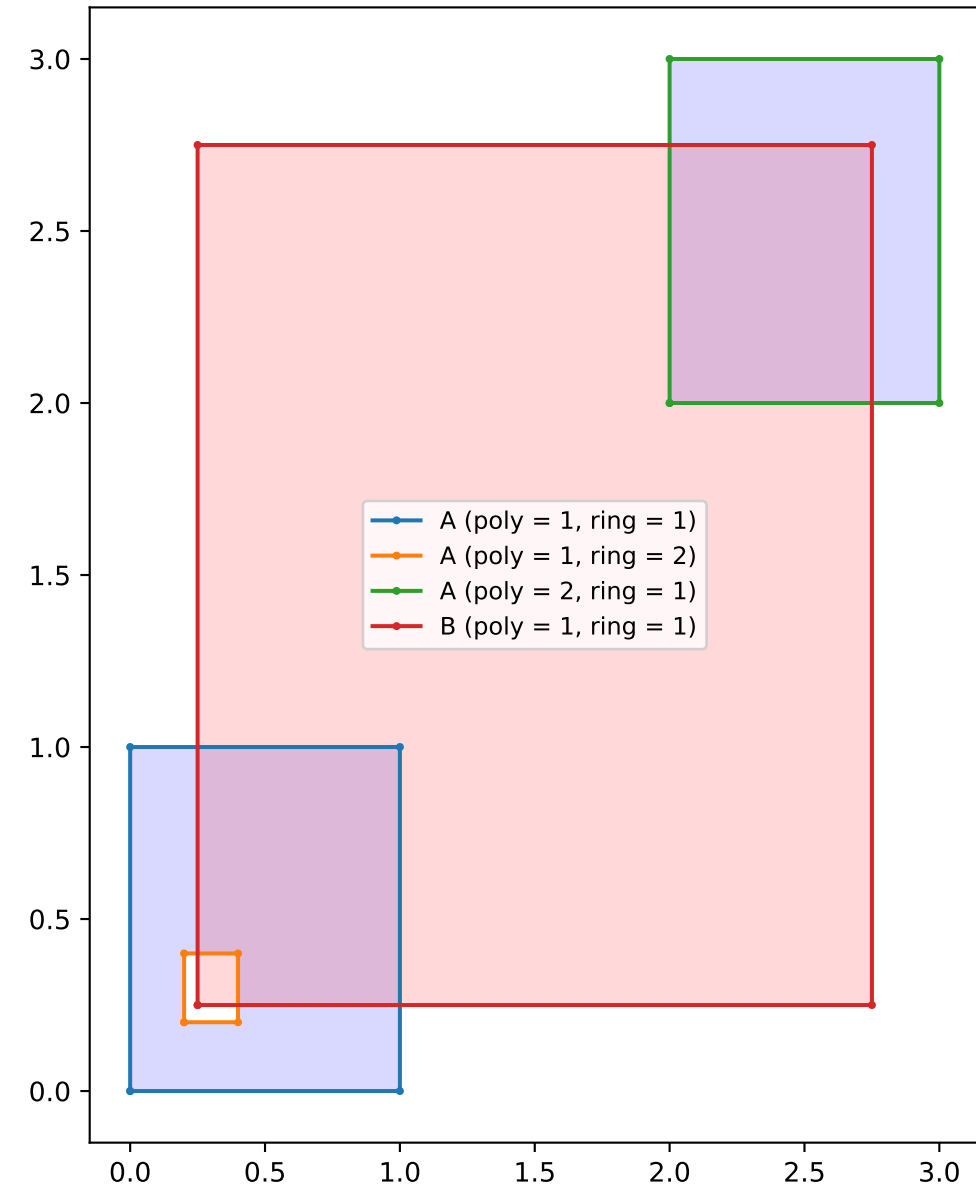
basic4_multi_poly_with_hole.geojson / union



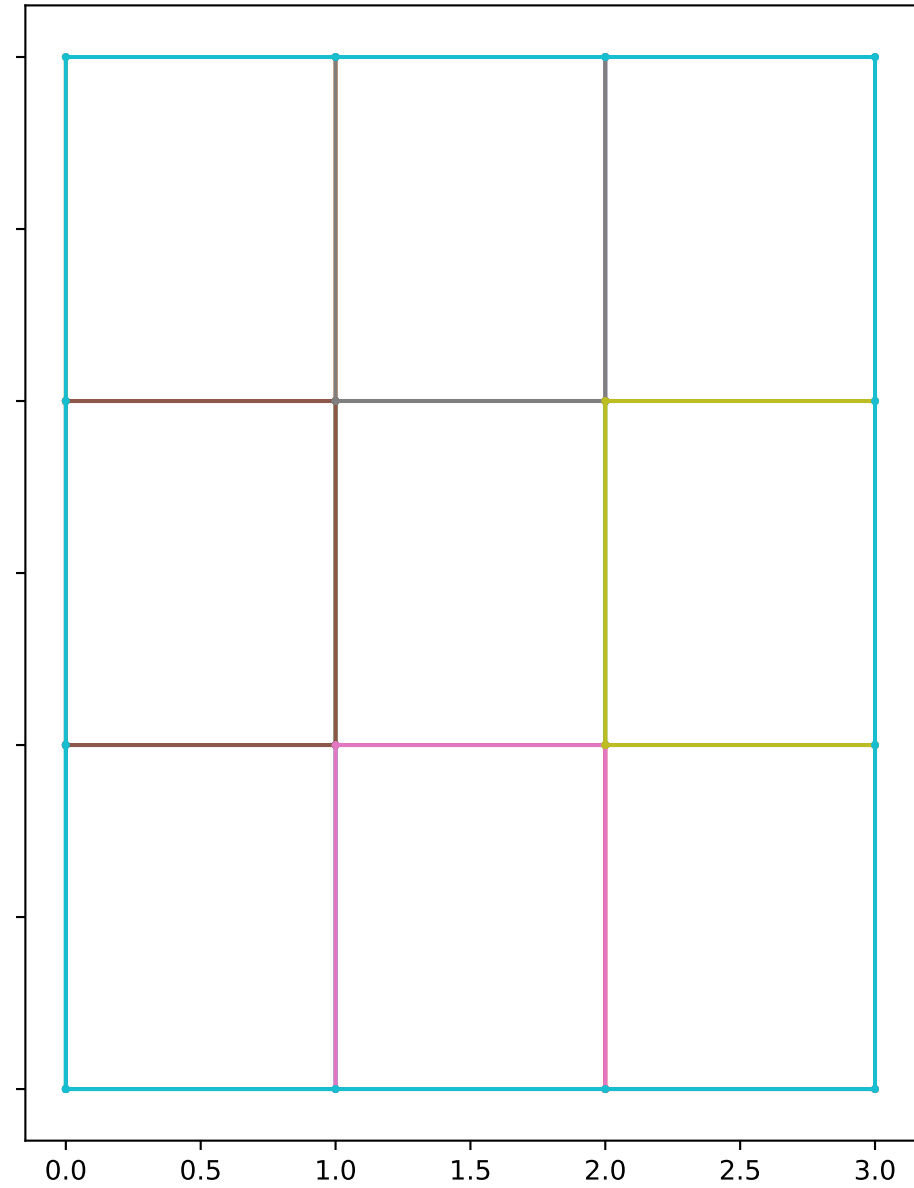
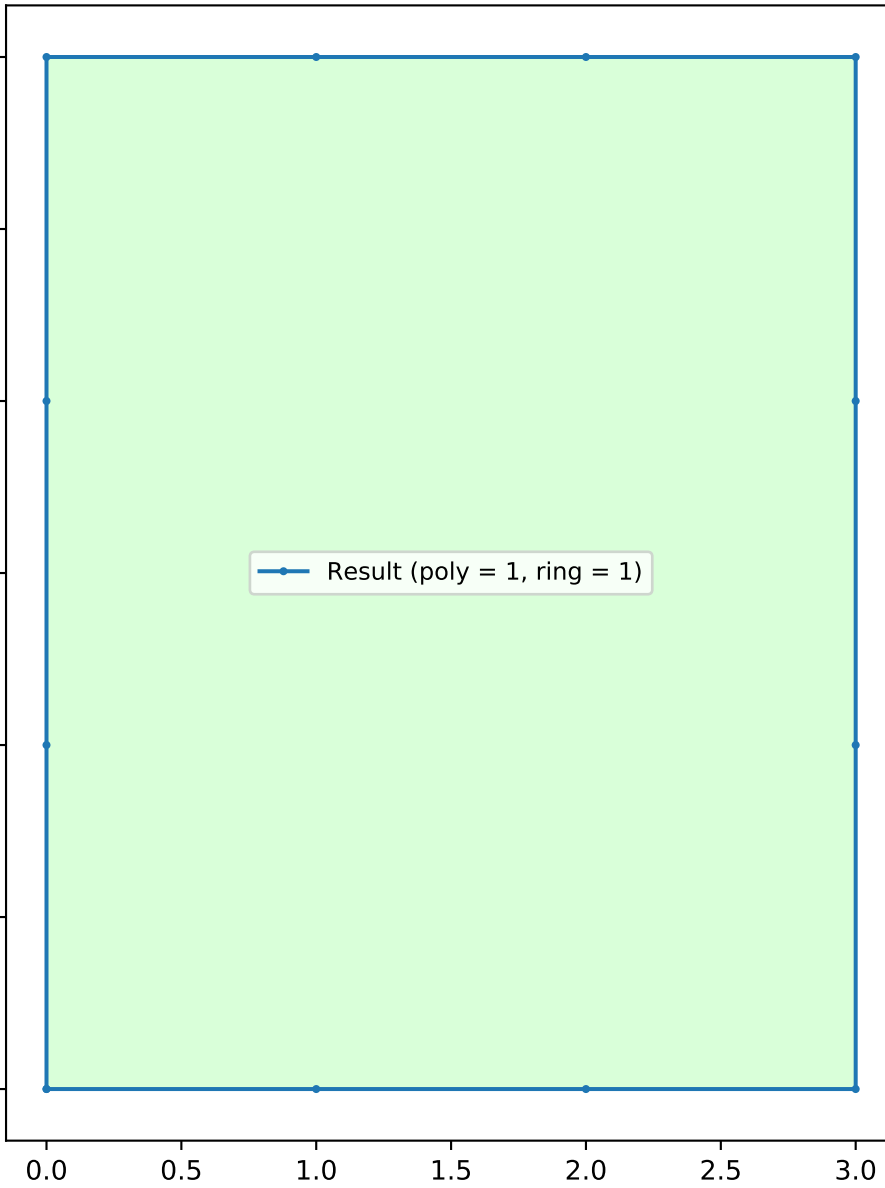
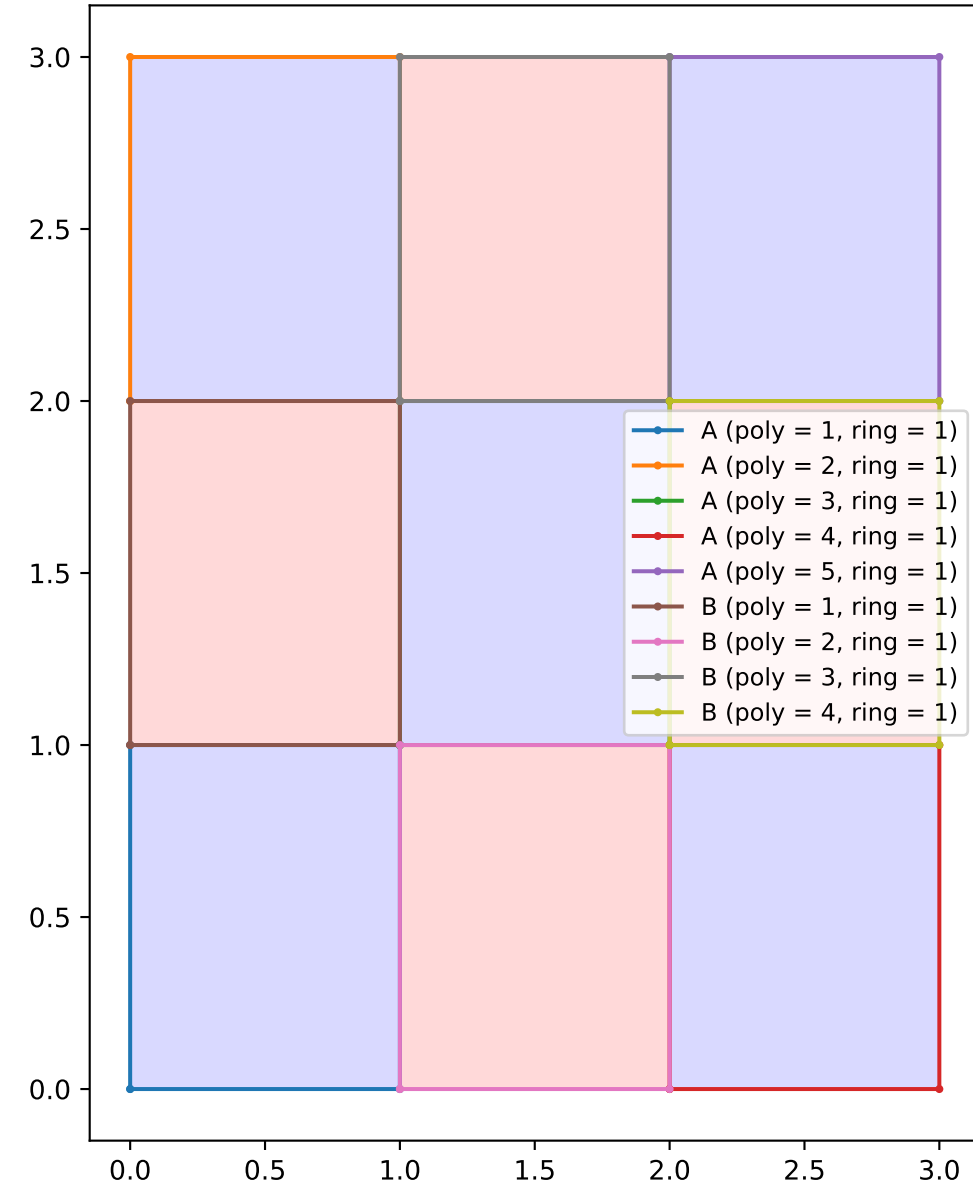
basic4_multi_poly_with_hole.geojson / diff



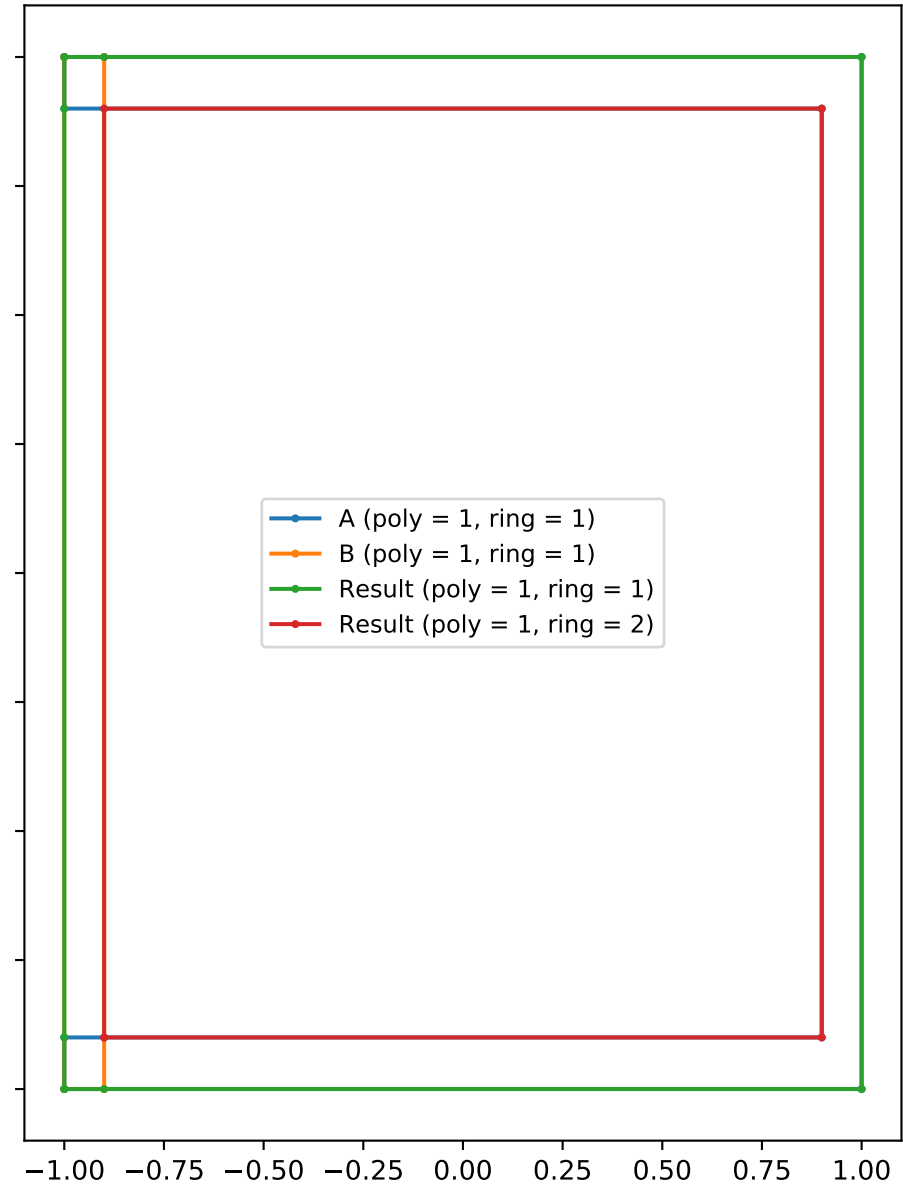
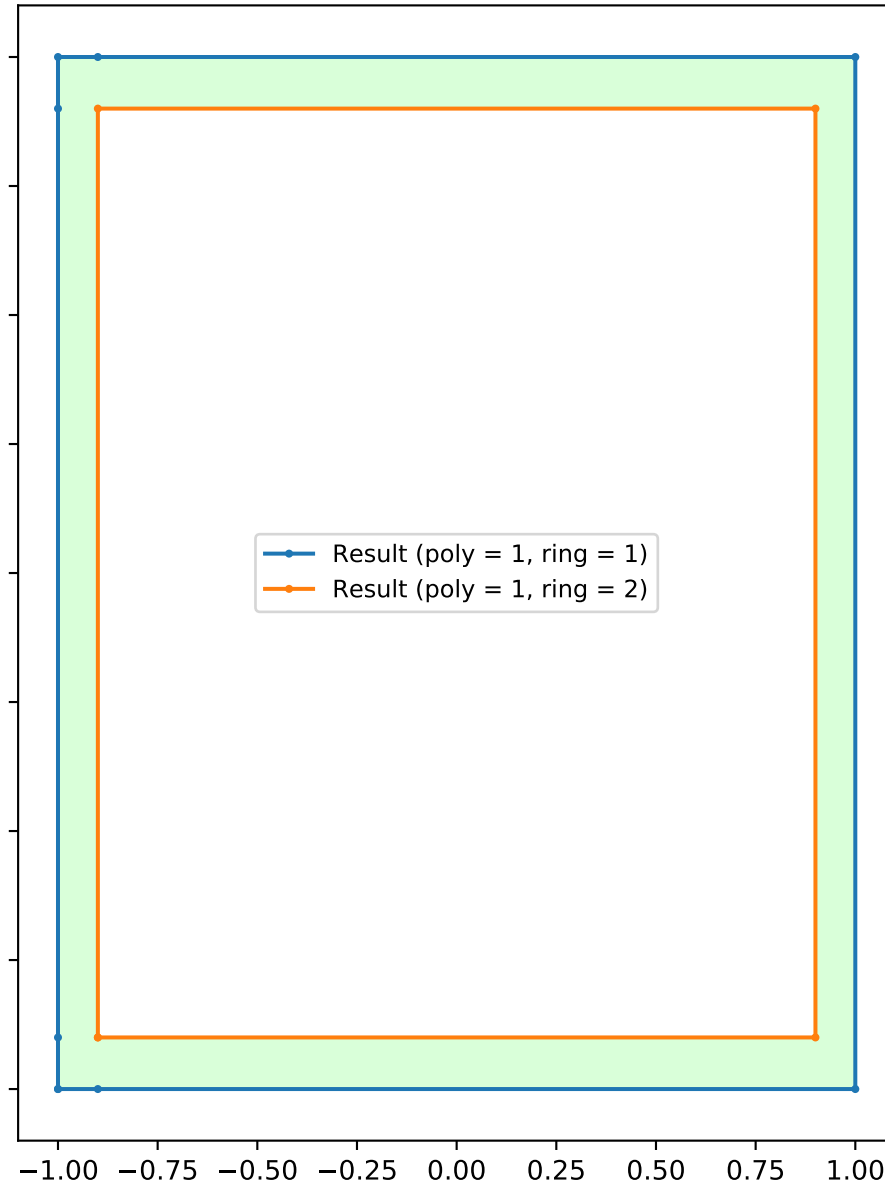
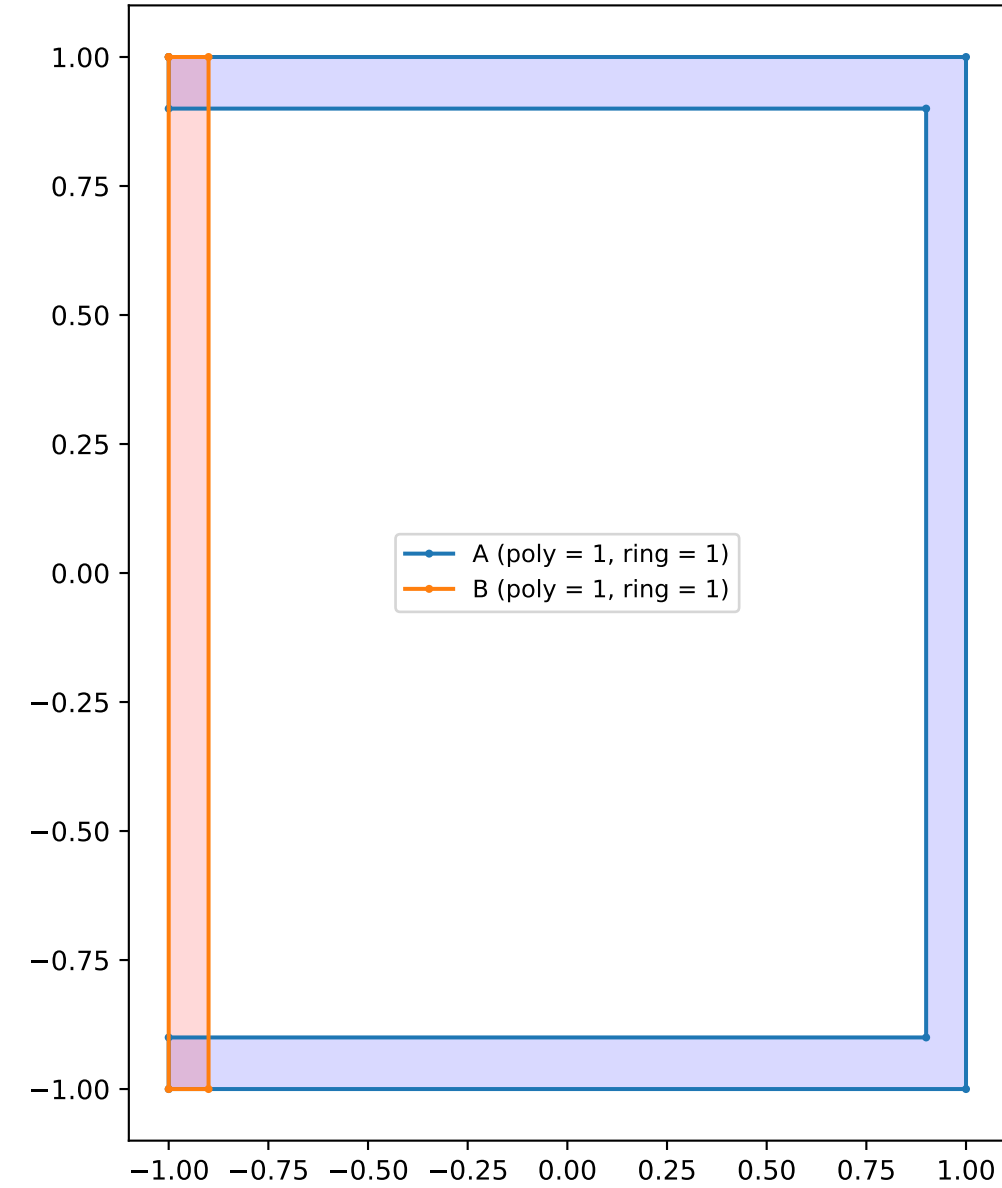
basic4_multi_poly_with_hole.geojson / xor



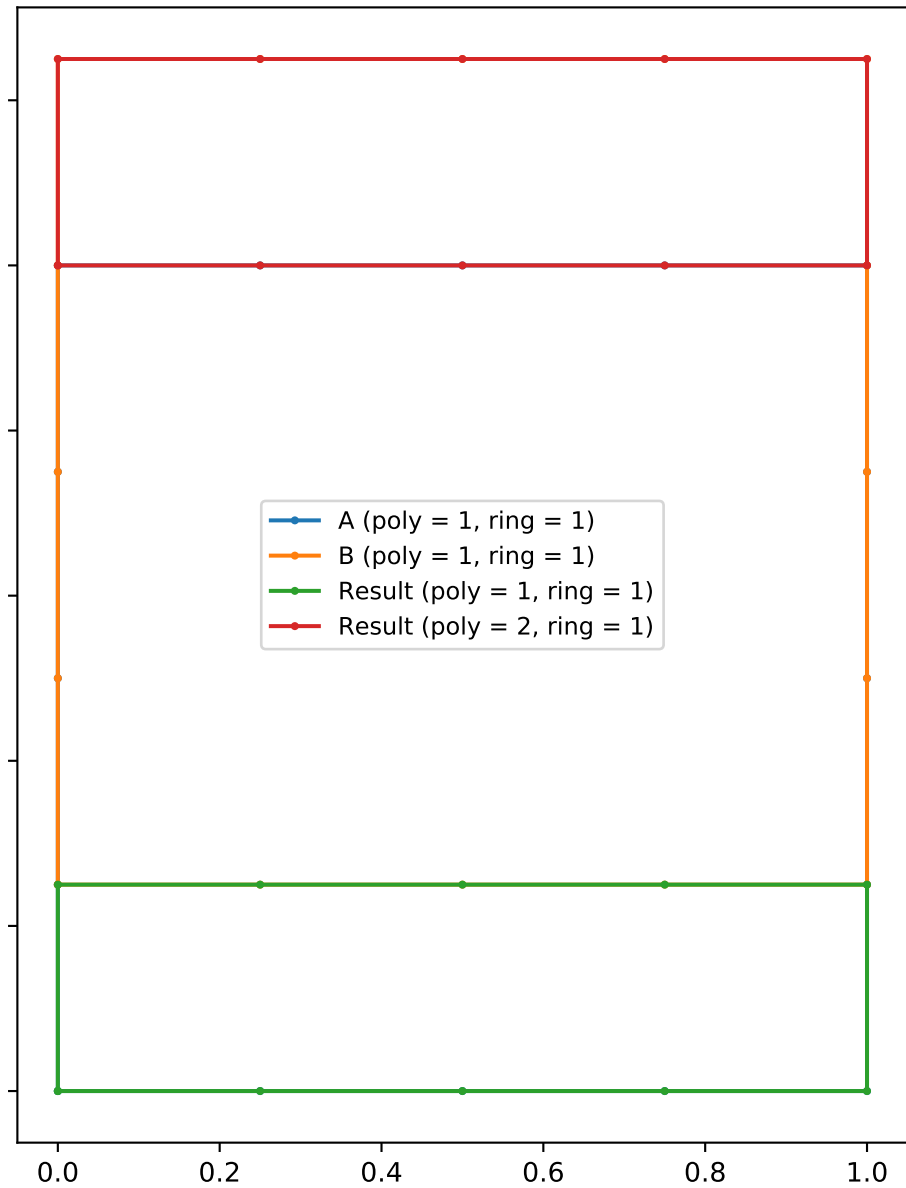
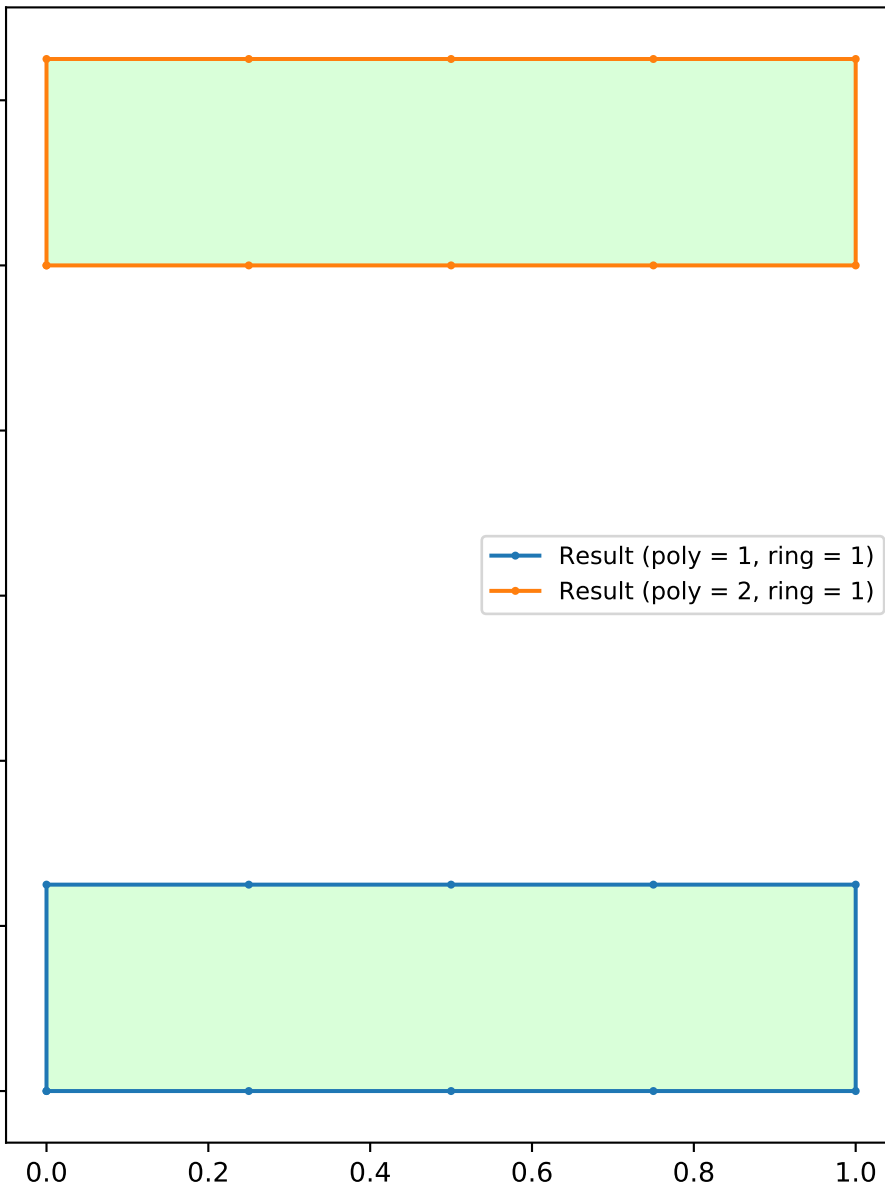
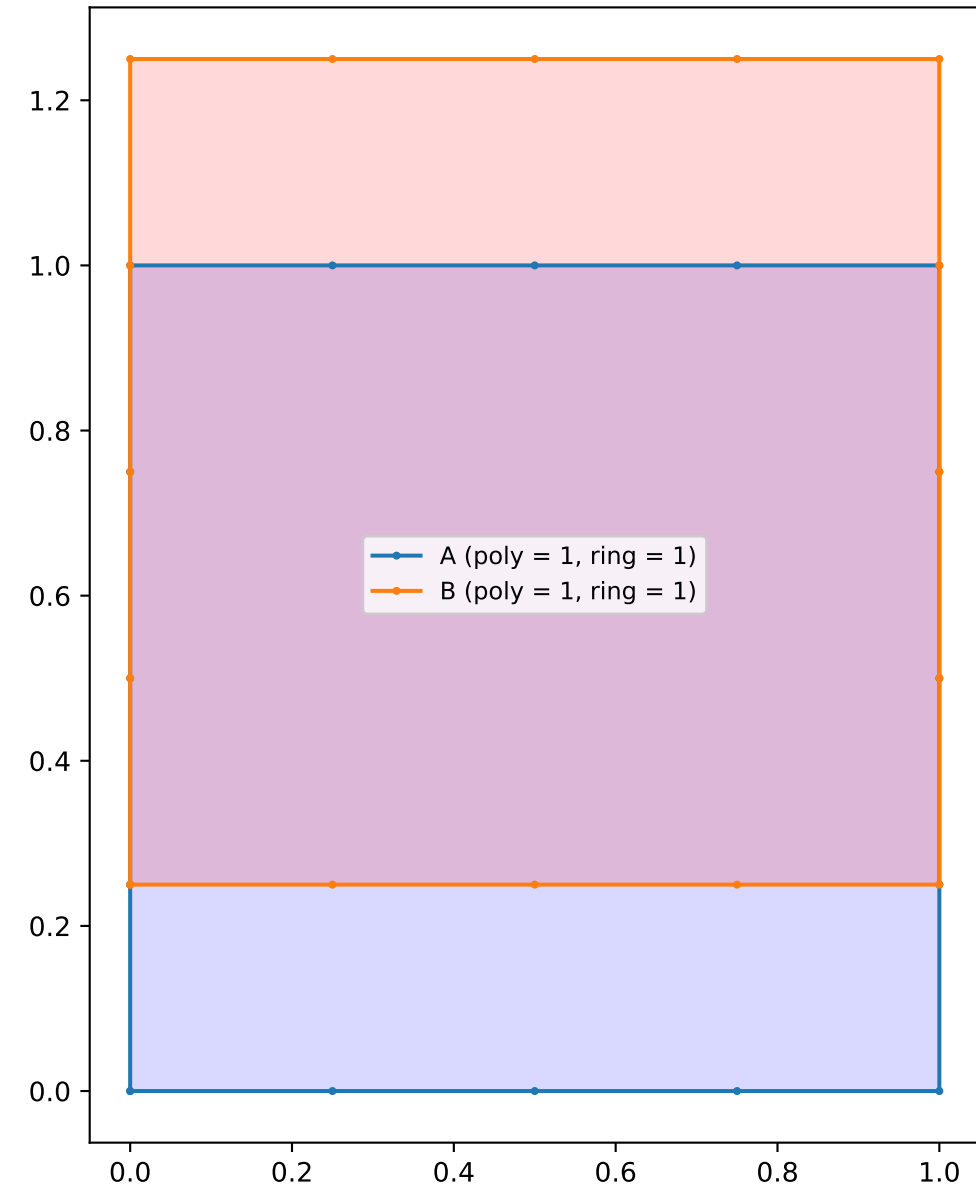
checkerboard1.geojson / union



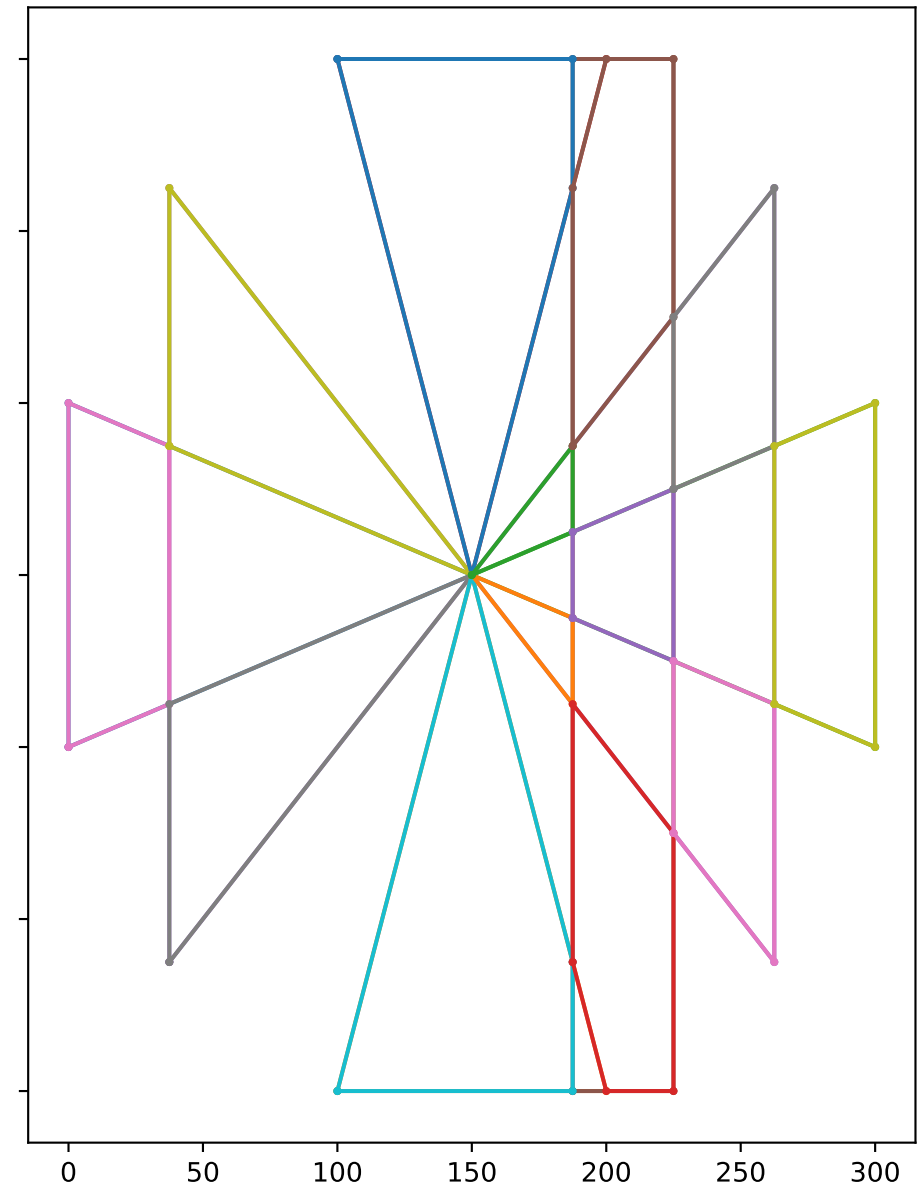
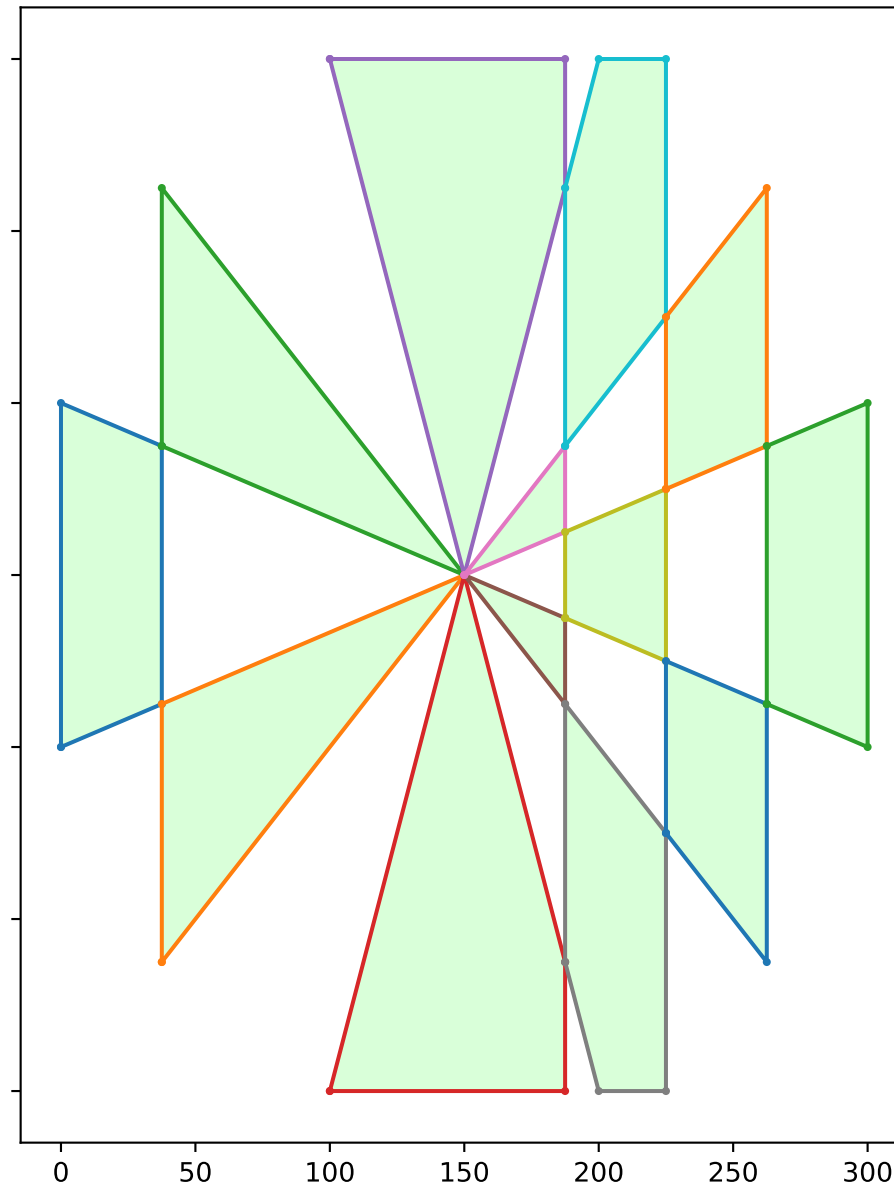
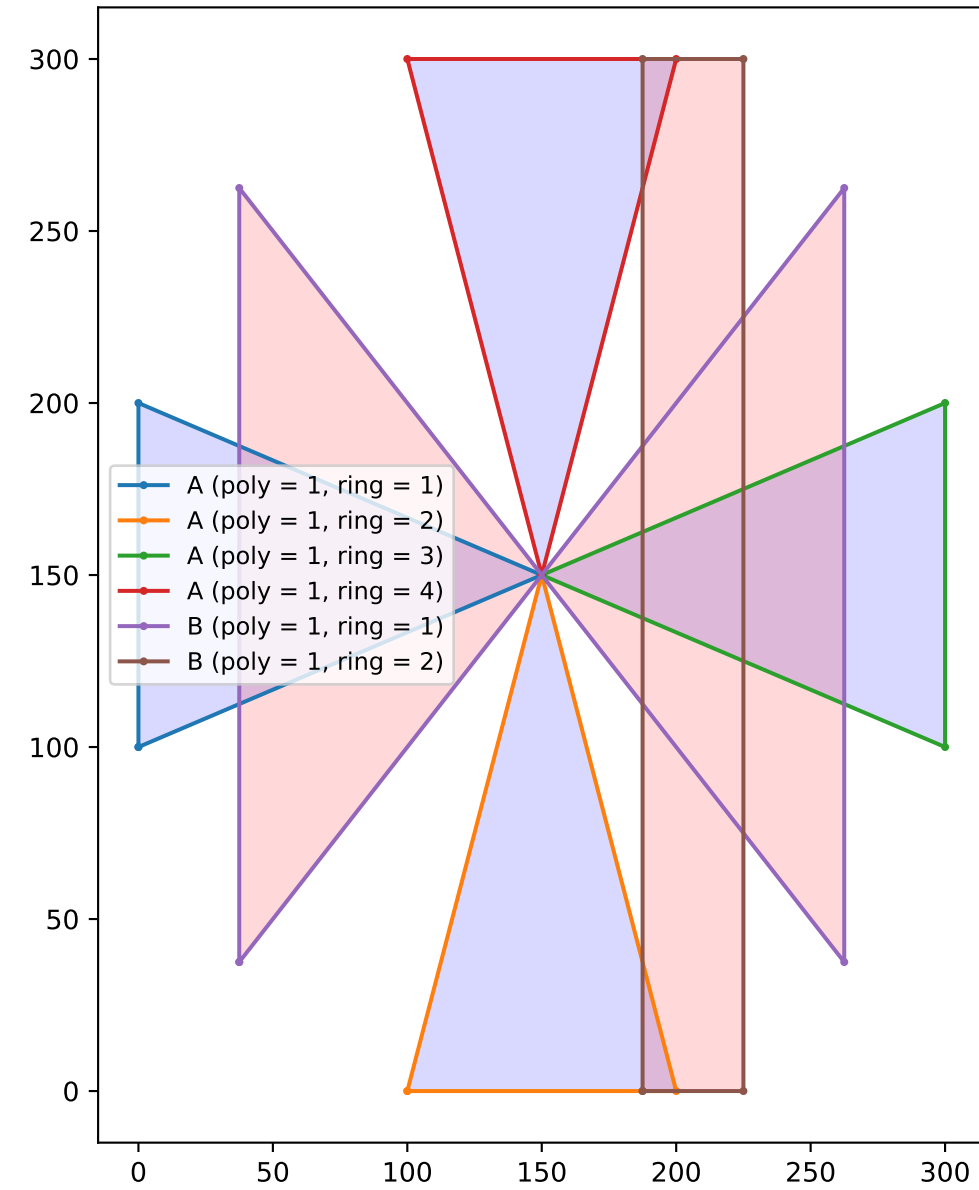
closed_loop1.geojson / union



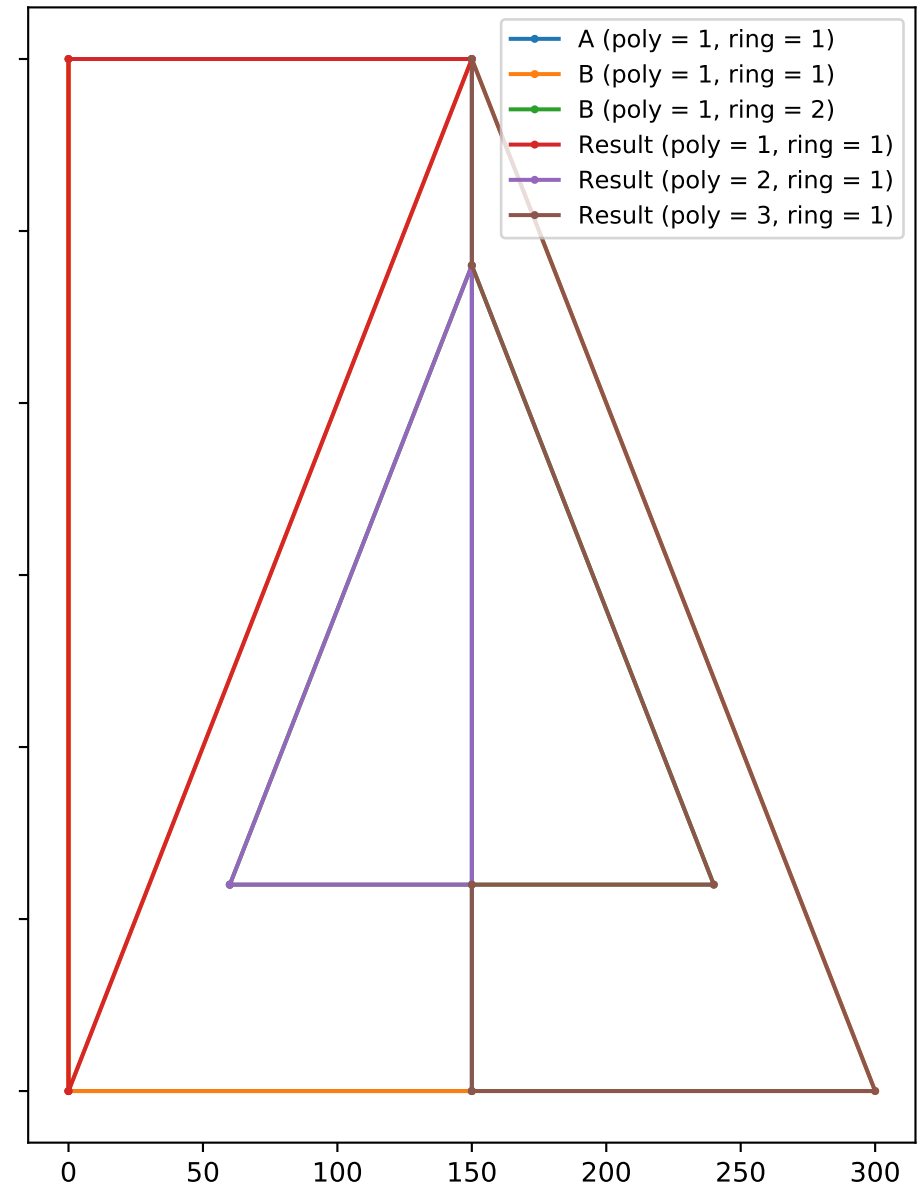
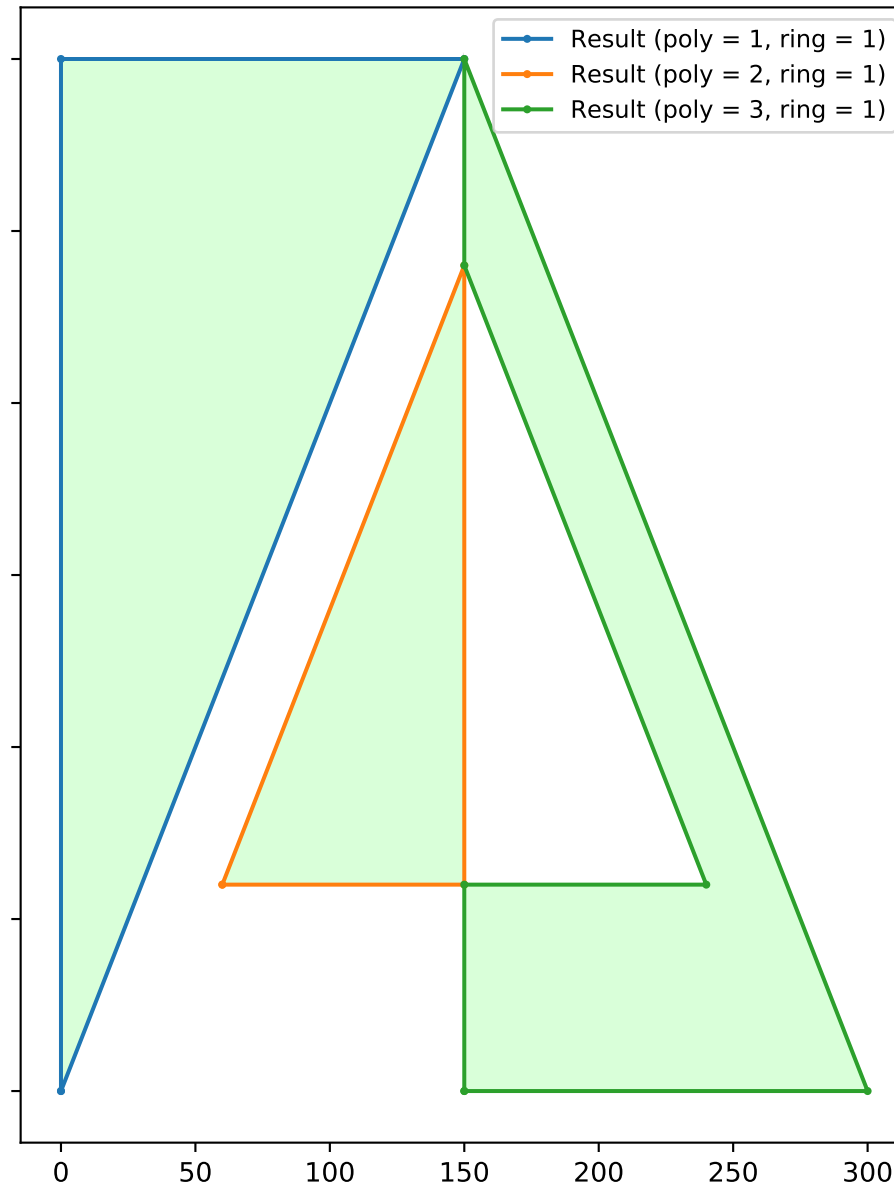
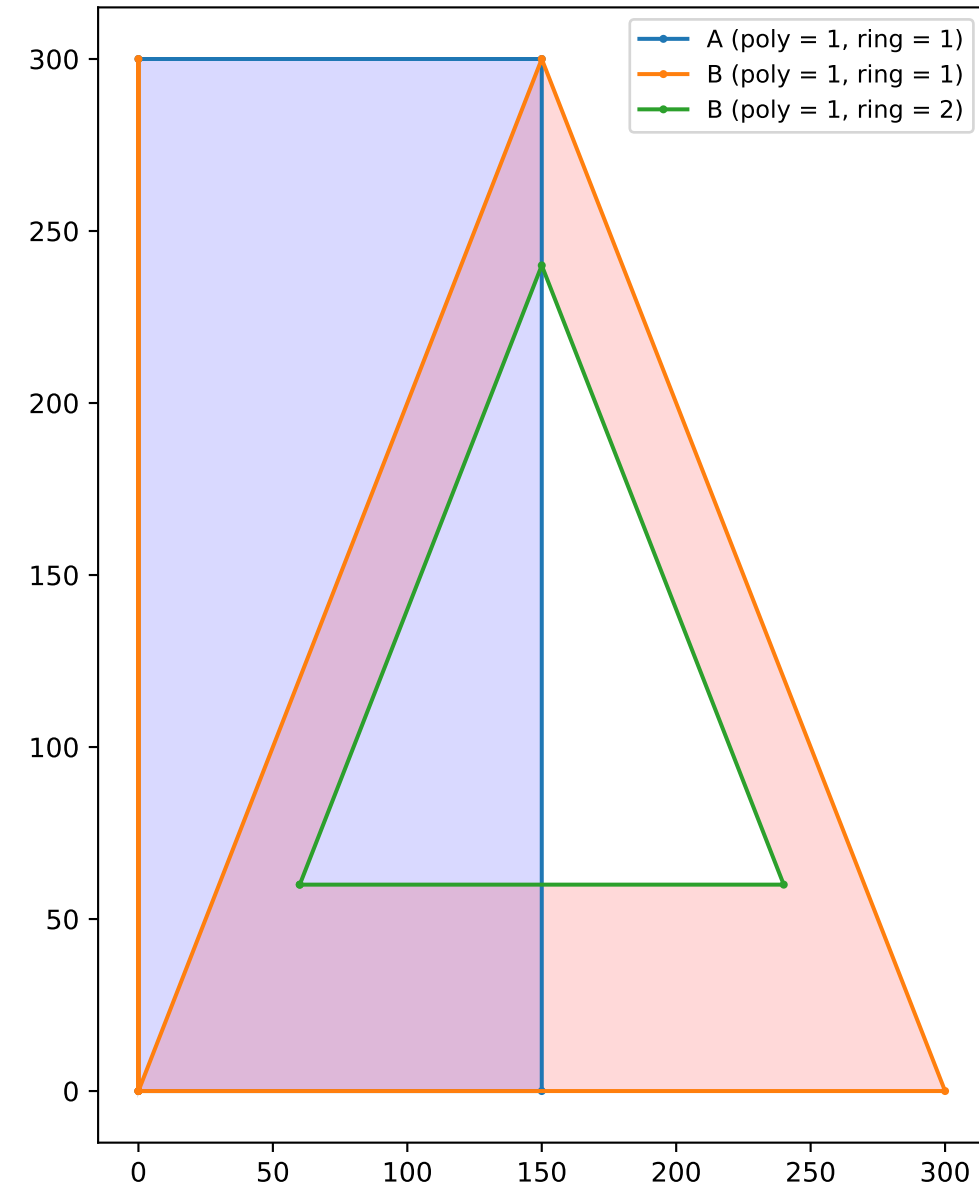
collinear_segments1.geojson / xor



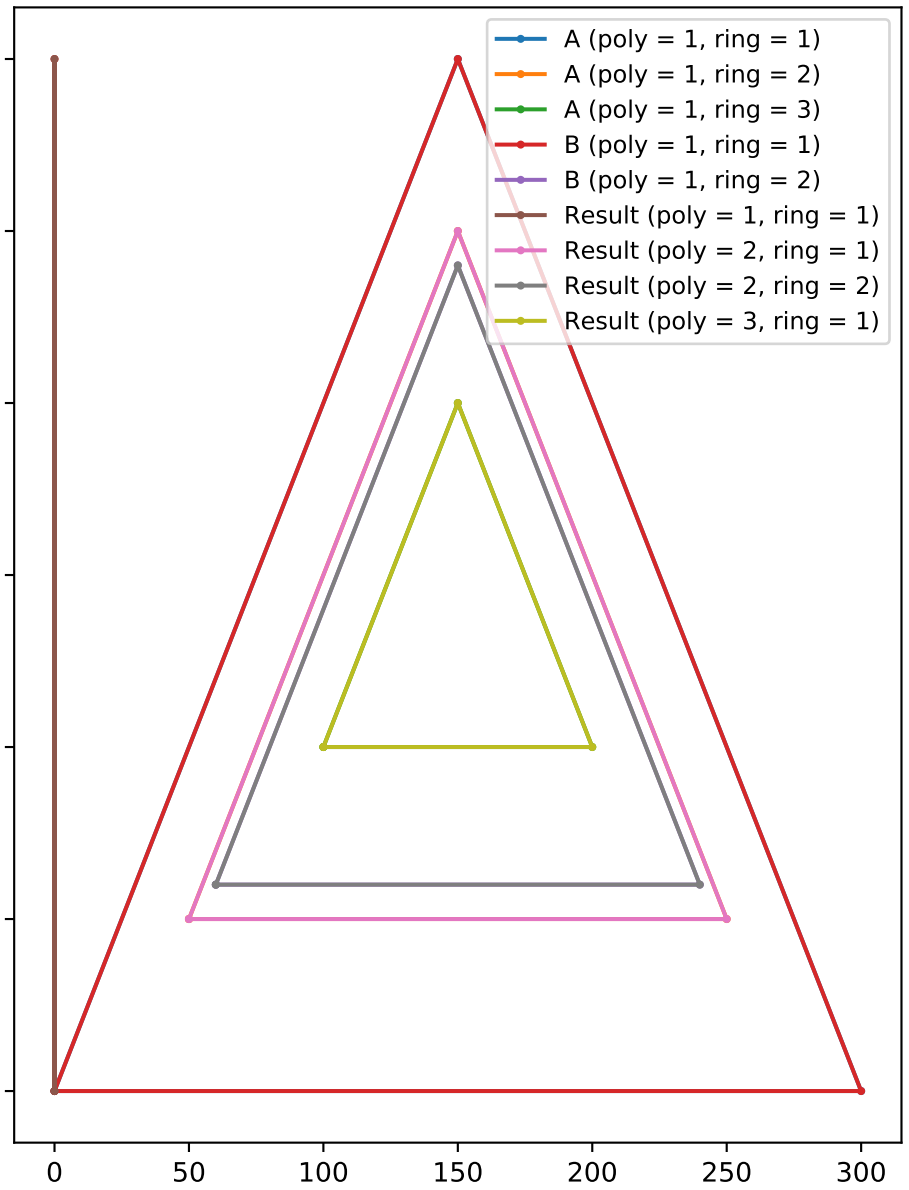
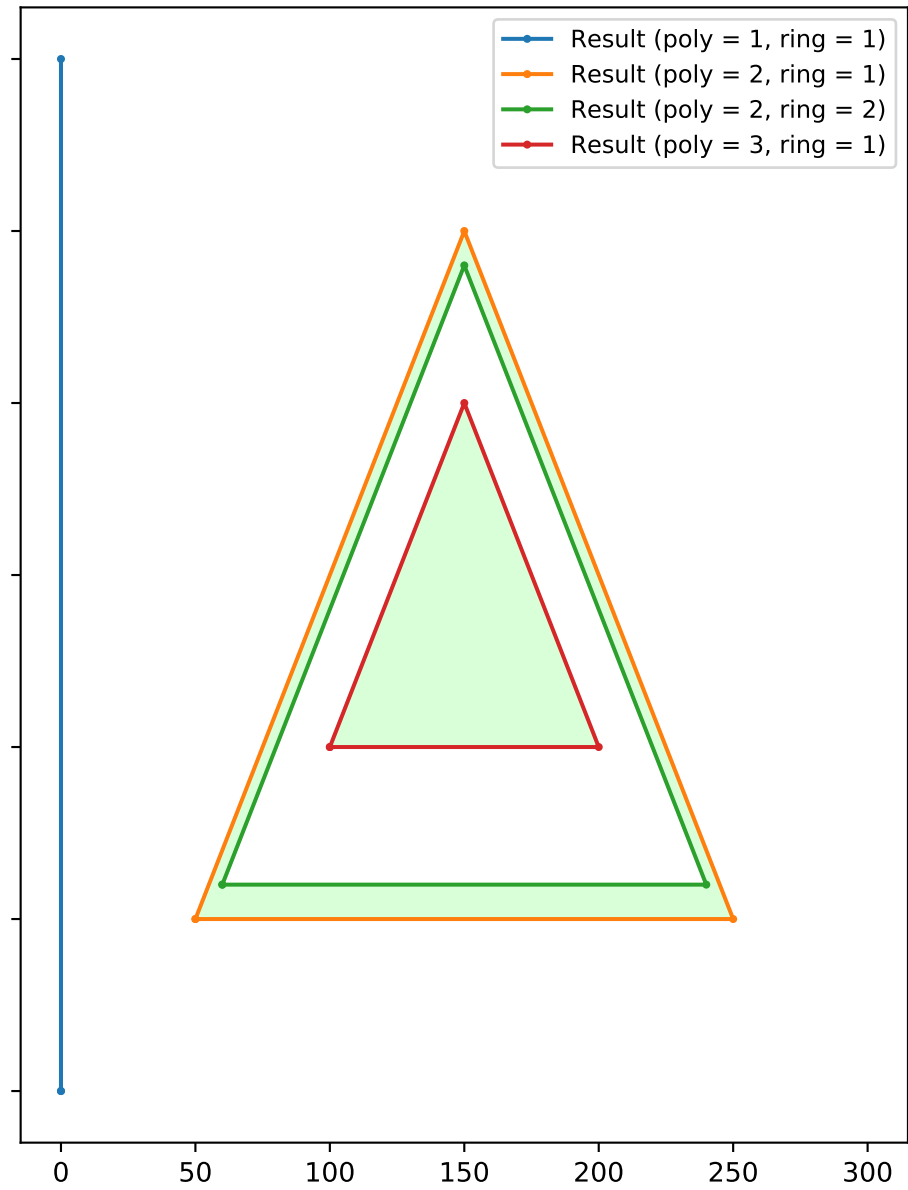
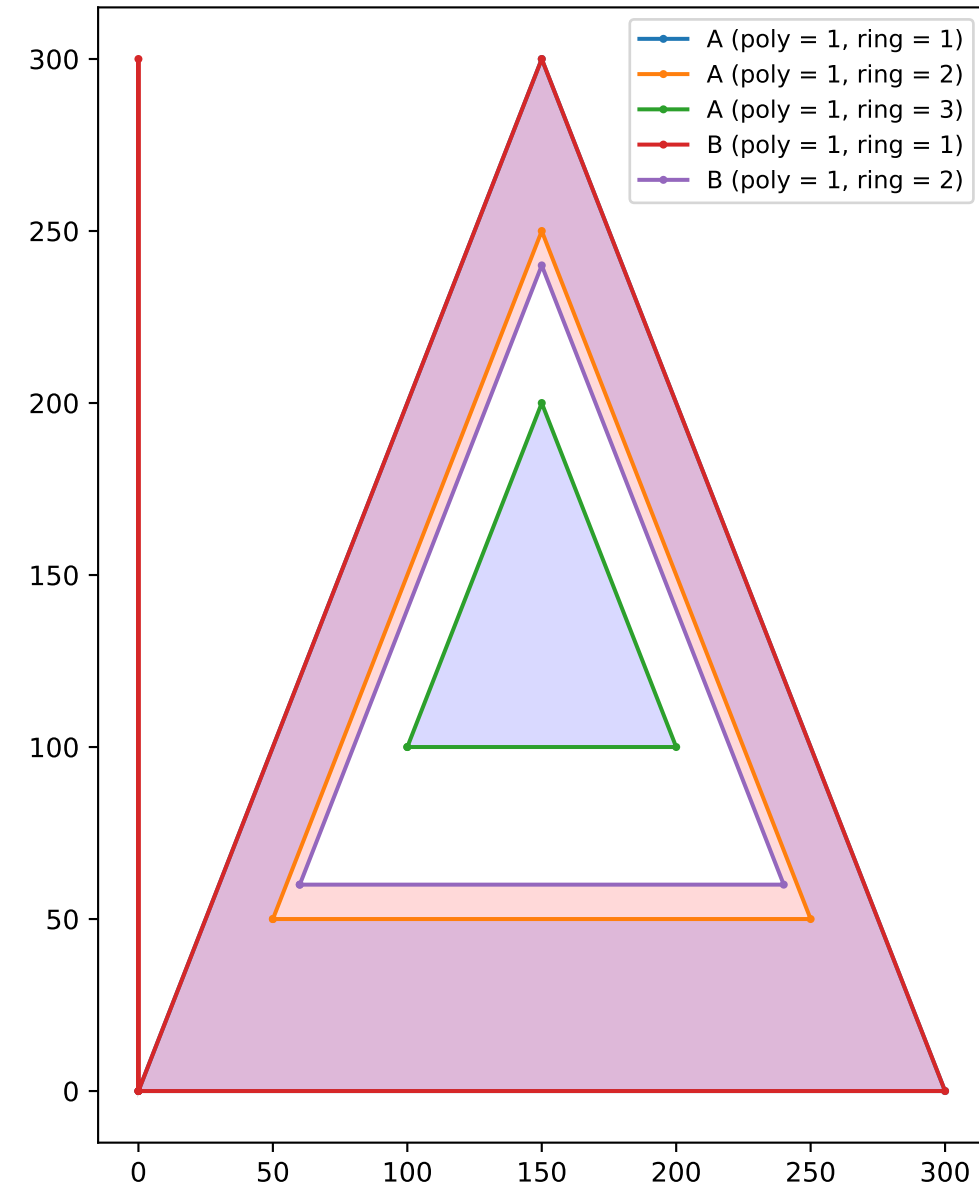
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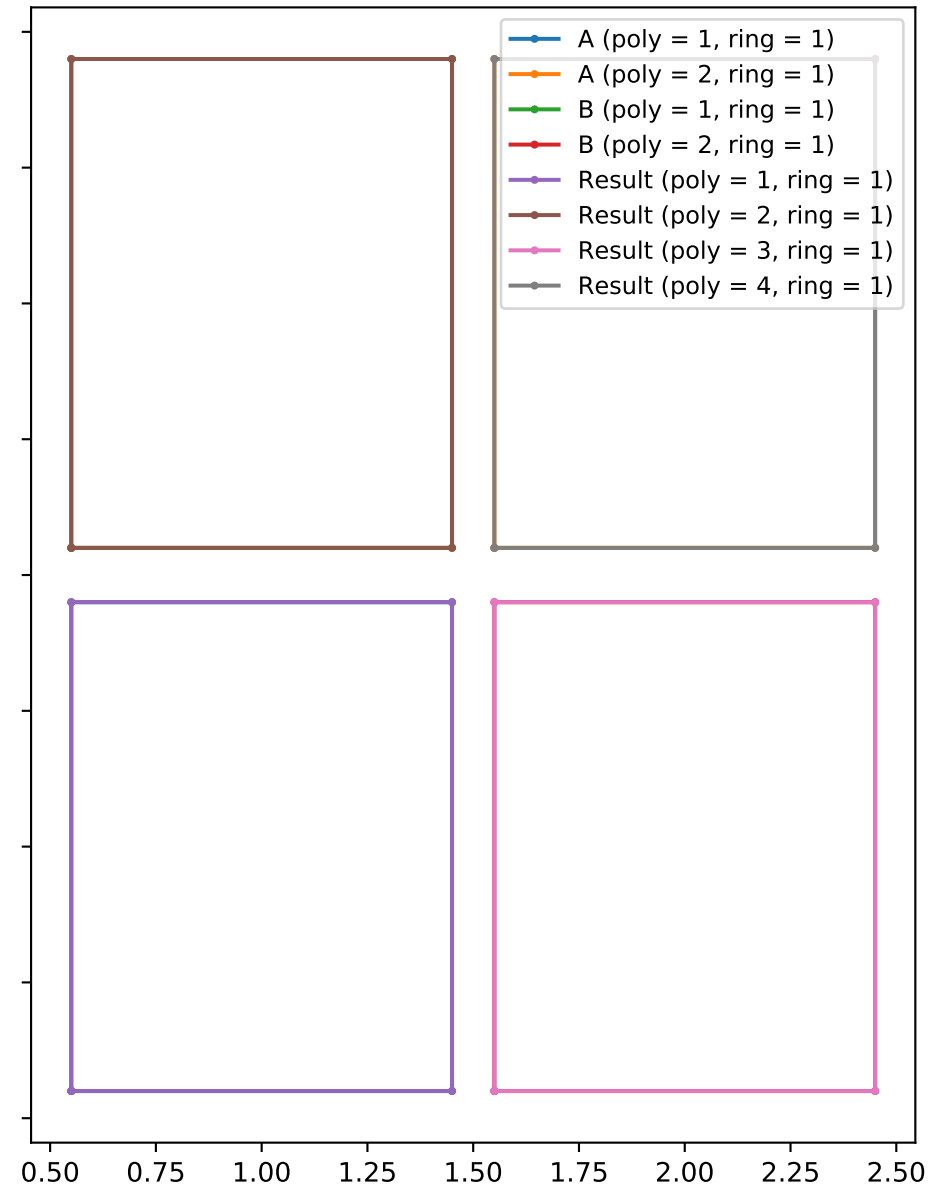
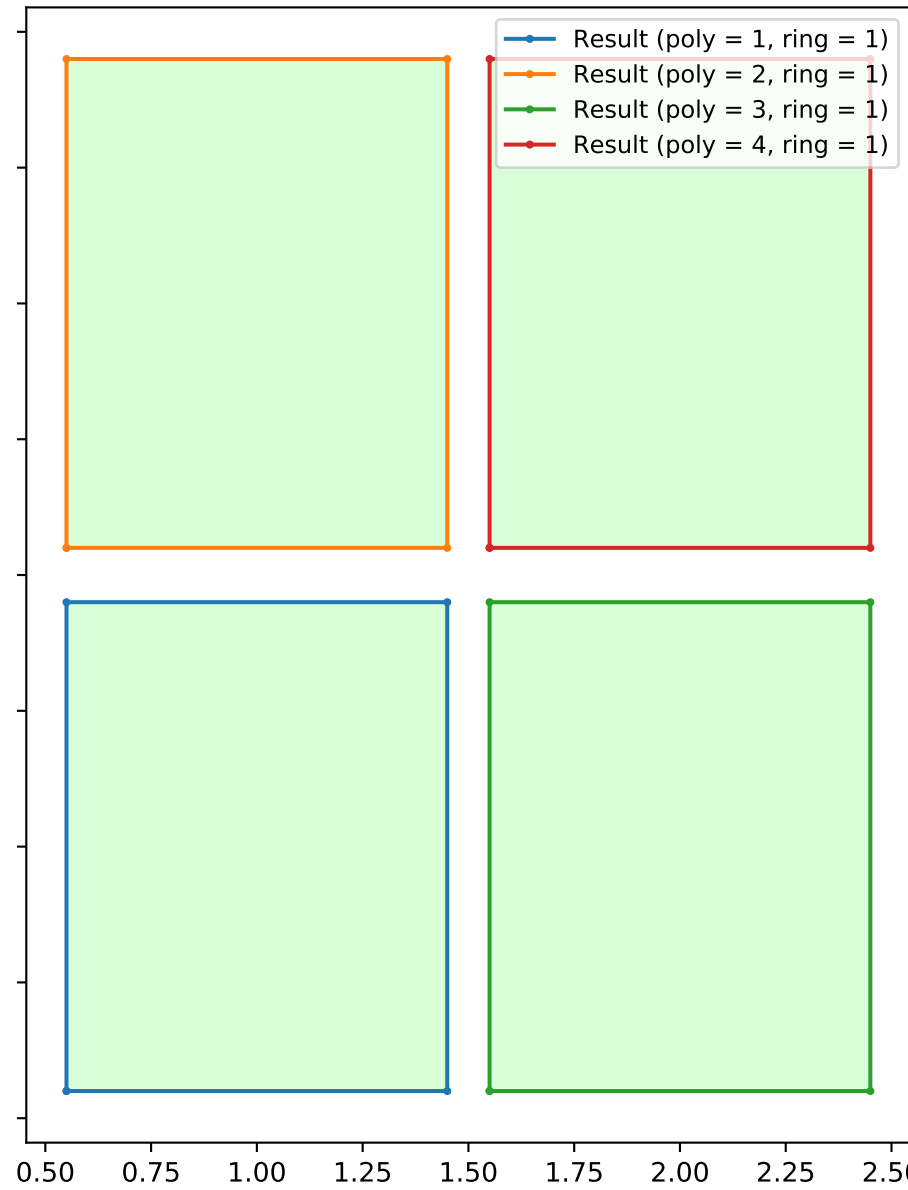
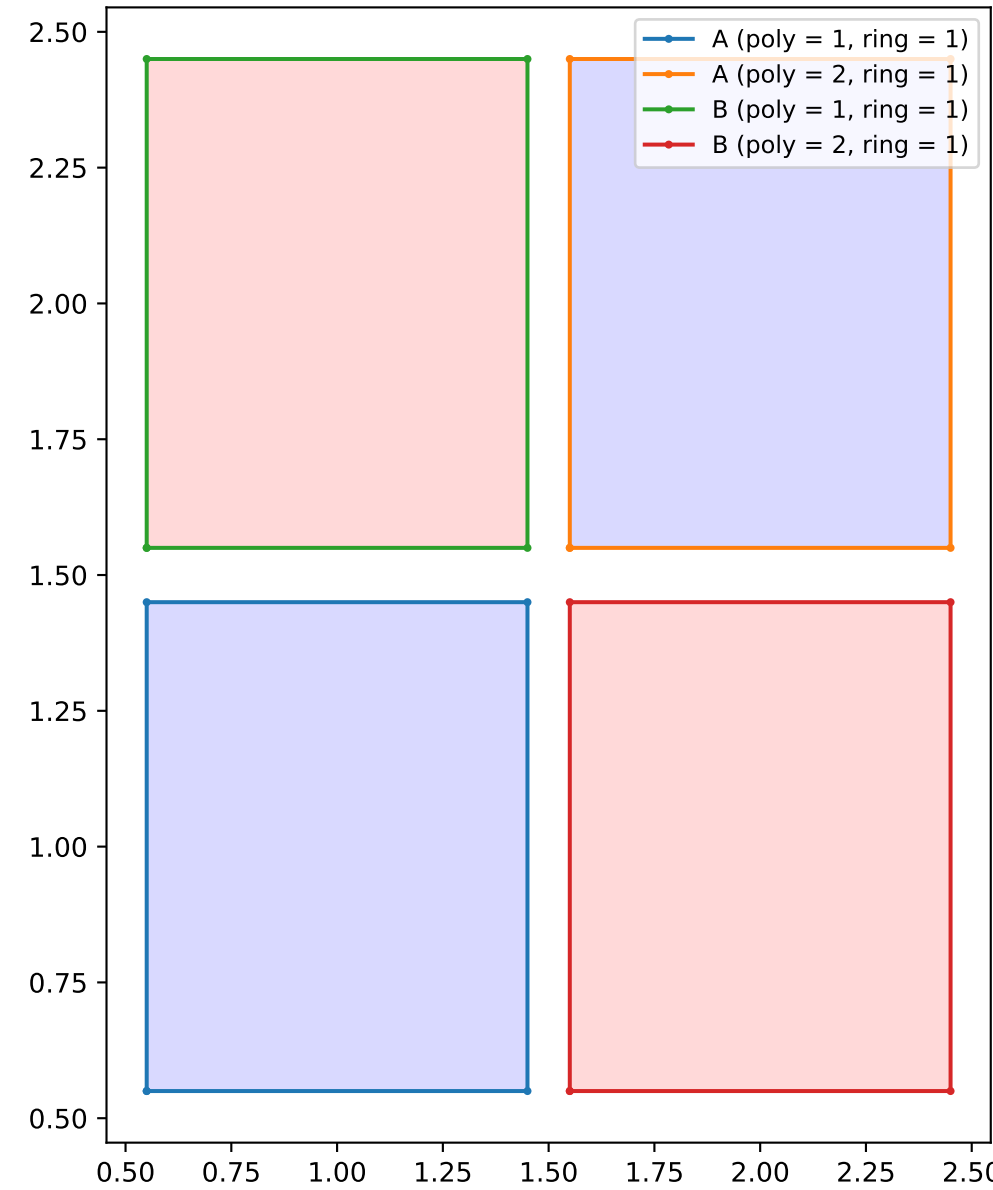
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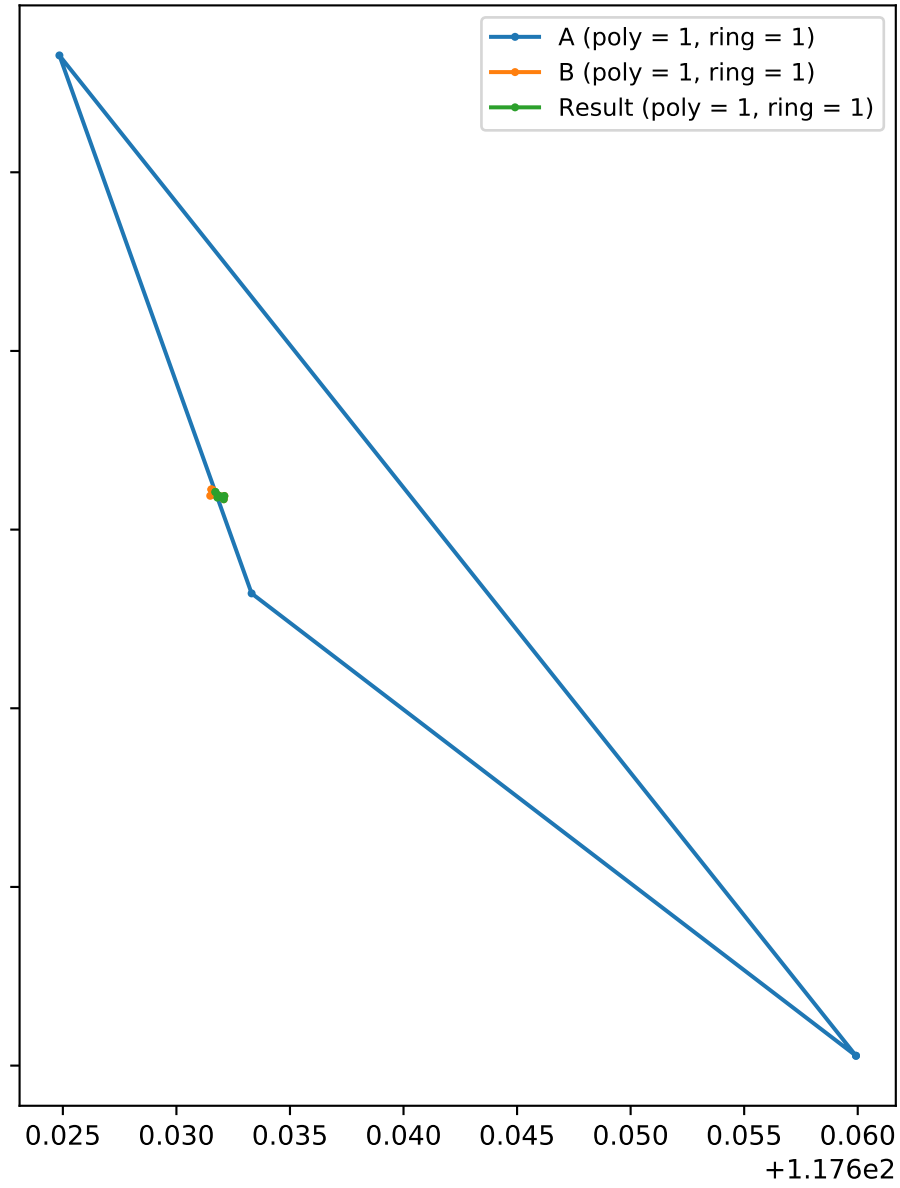
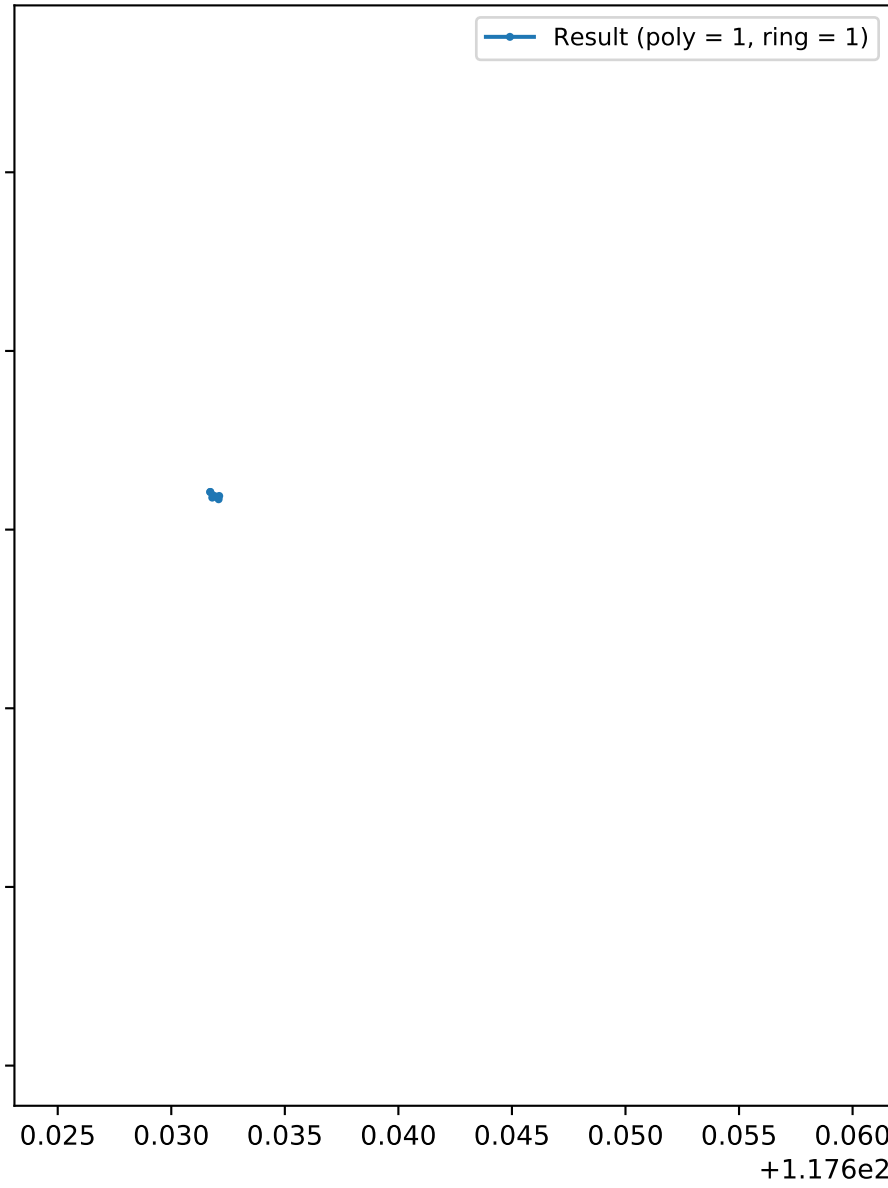
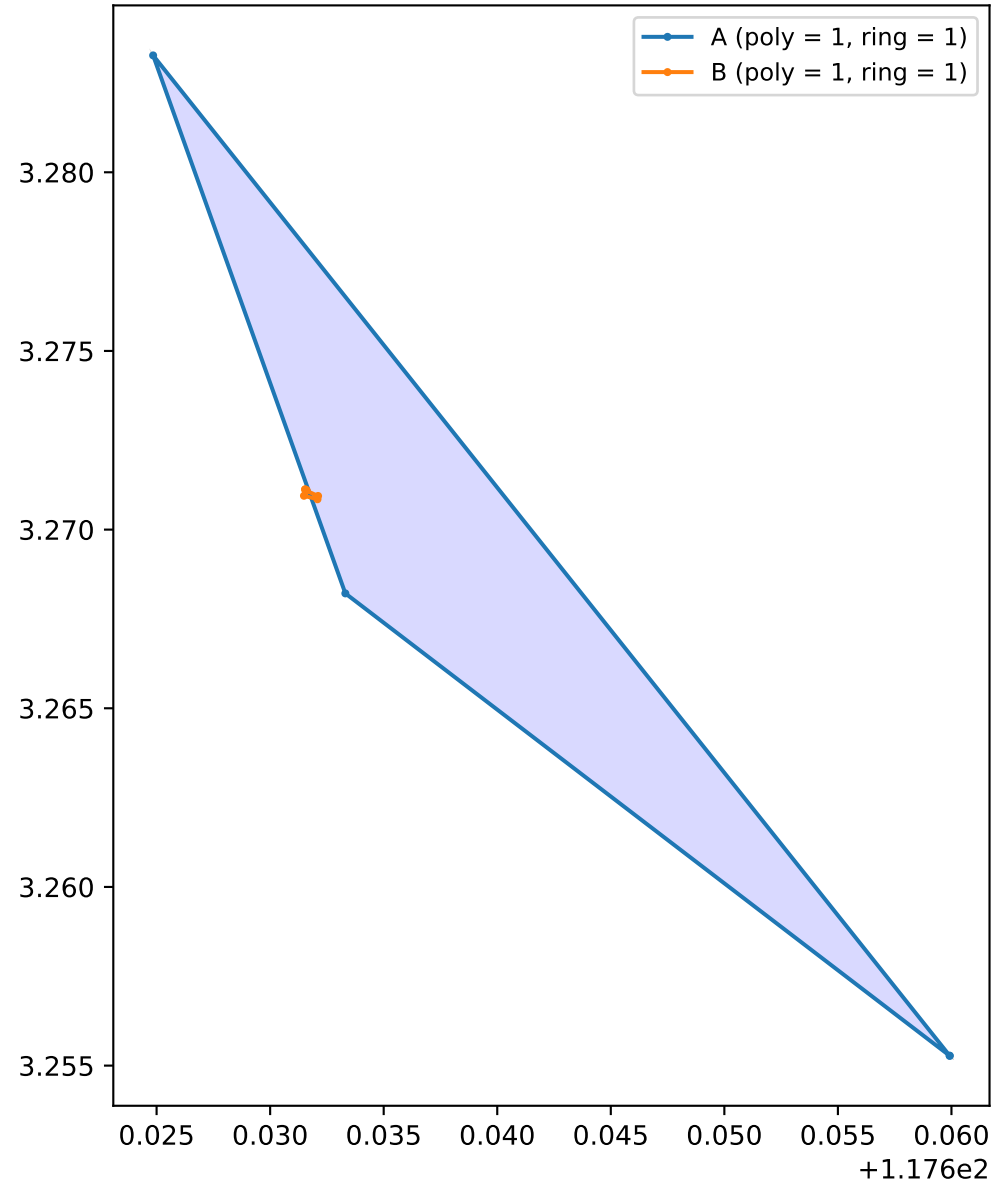
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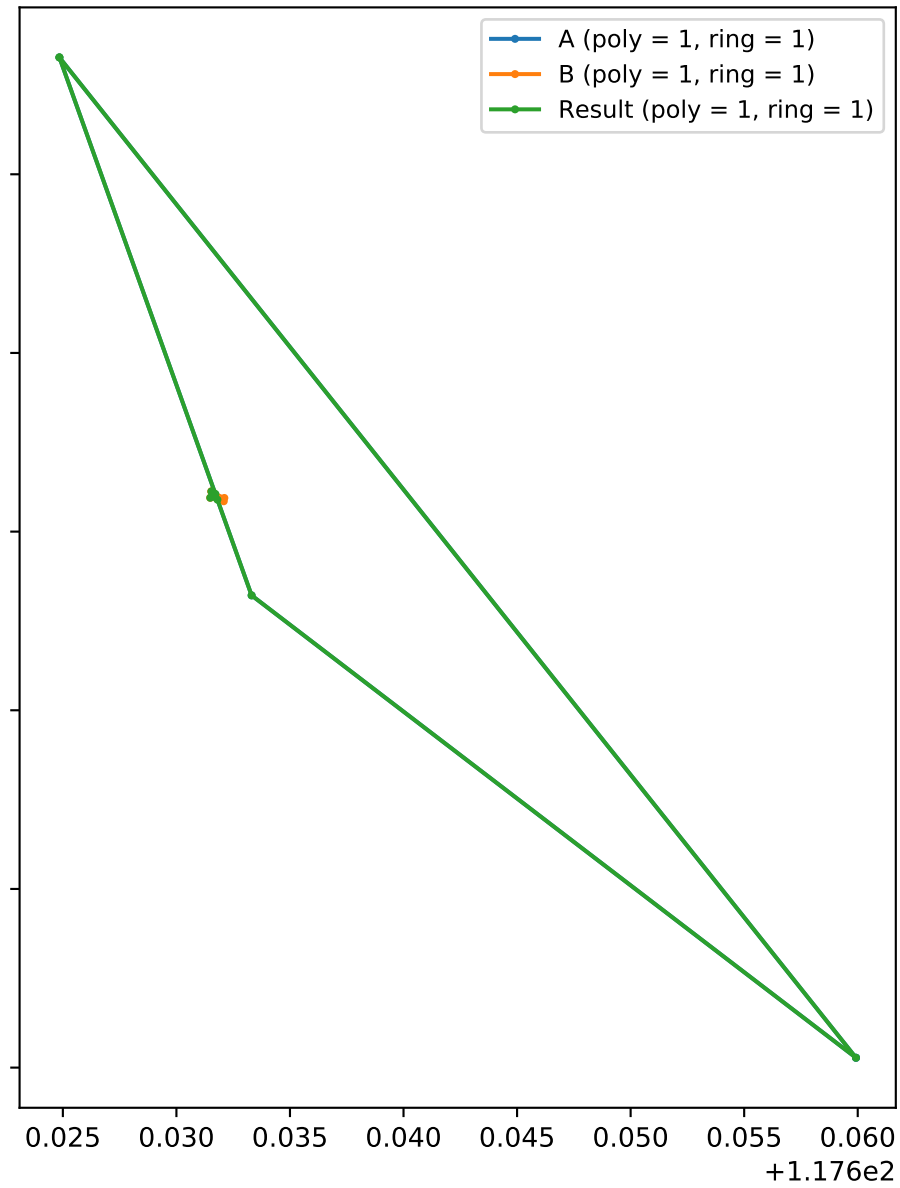
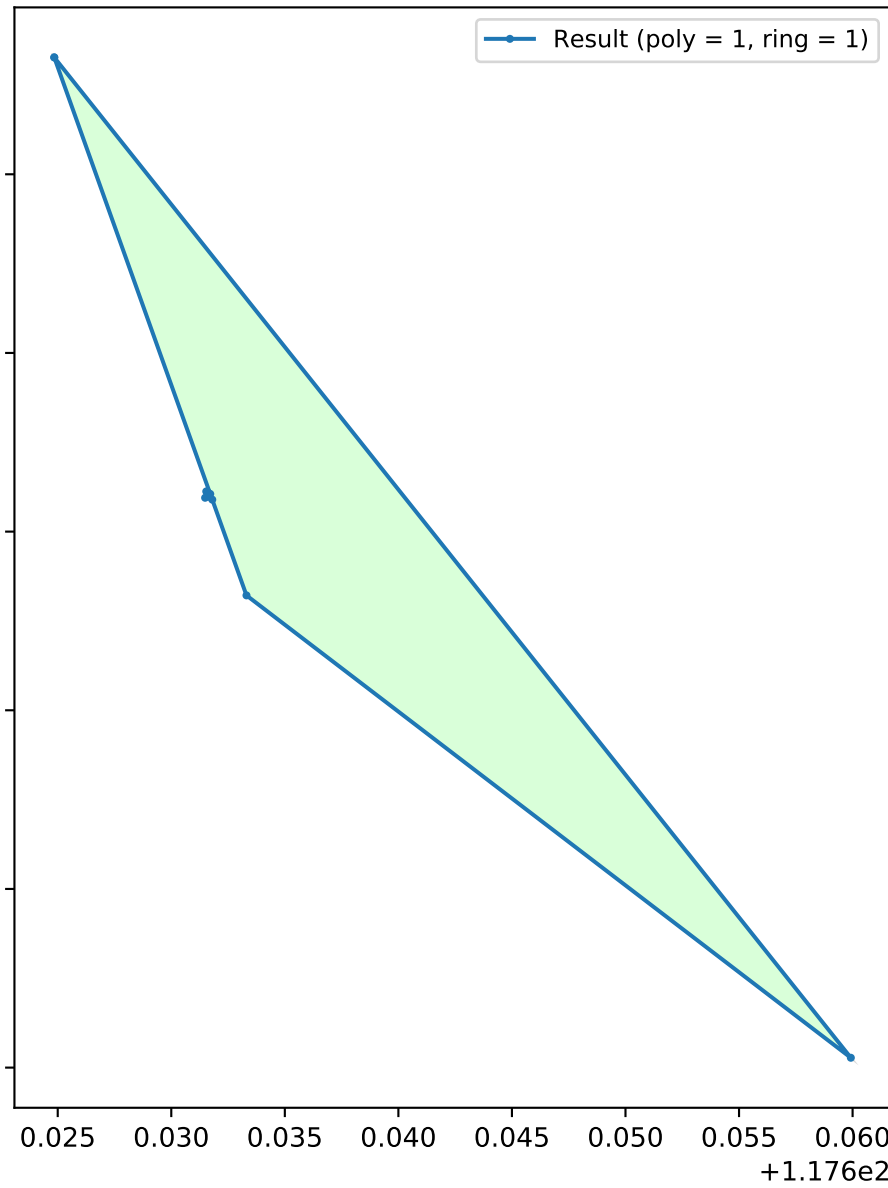
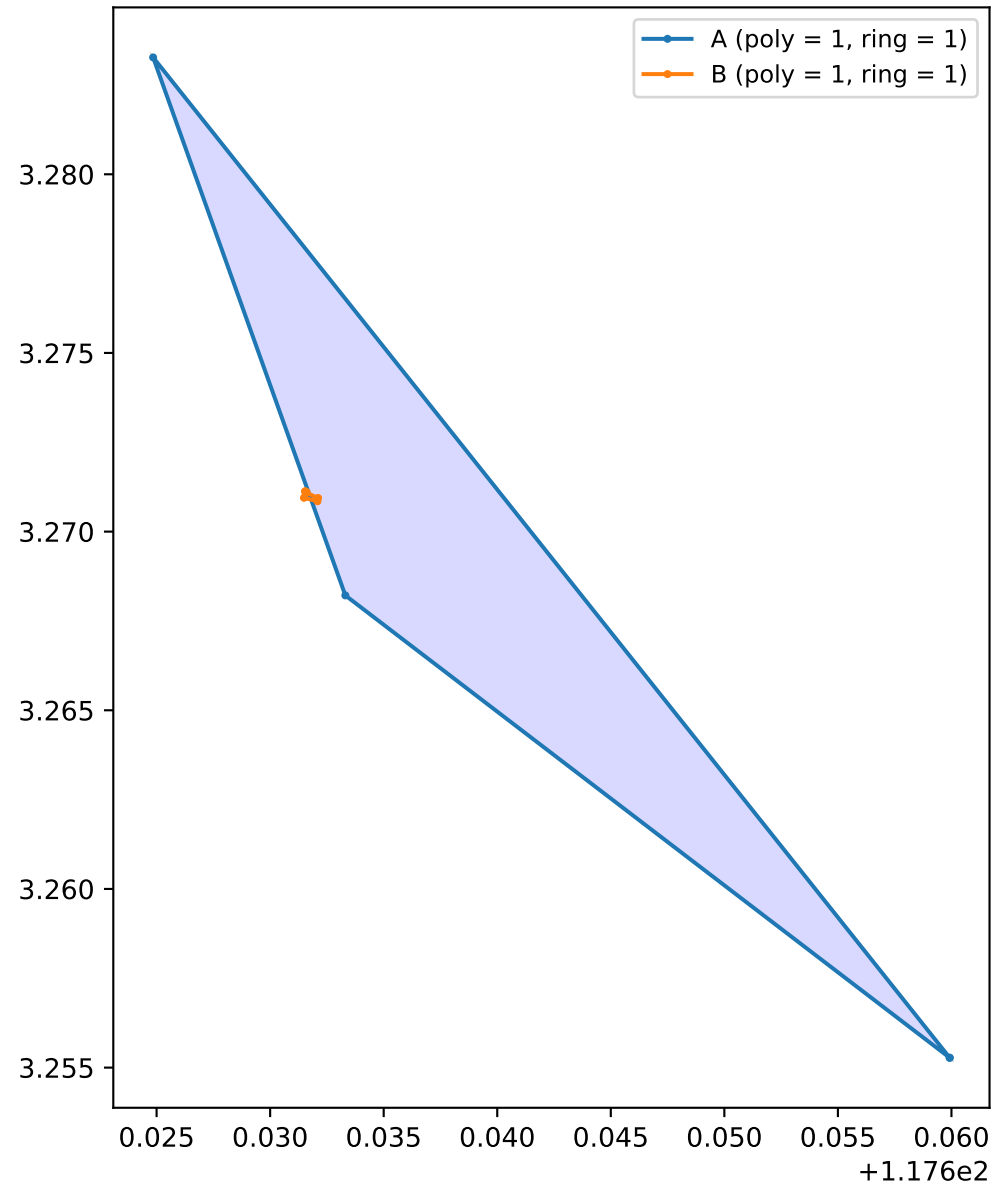
disjoint_boxes.geojson / union



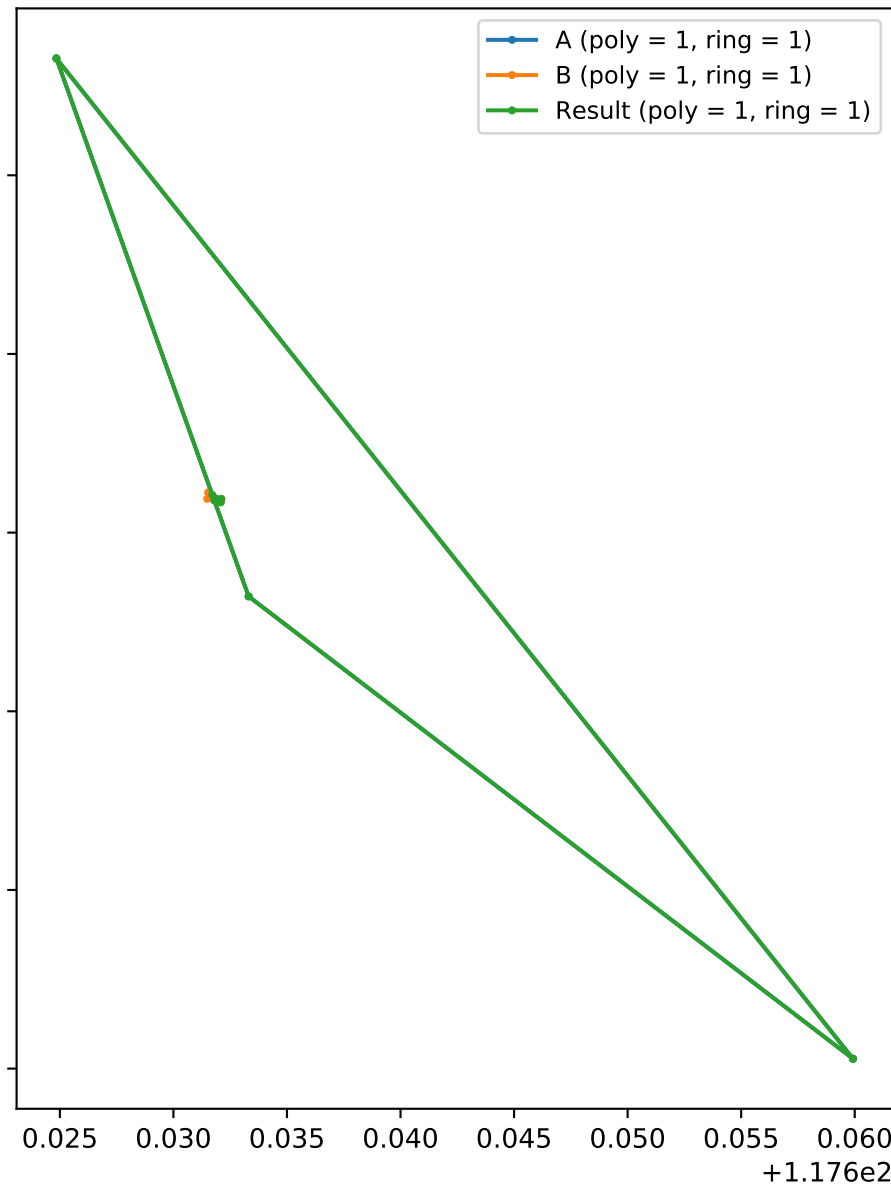
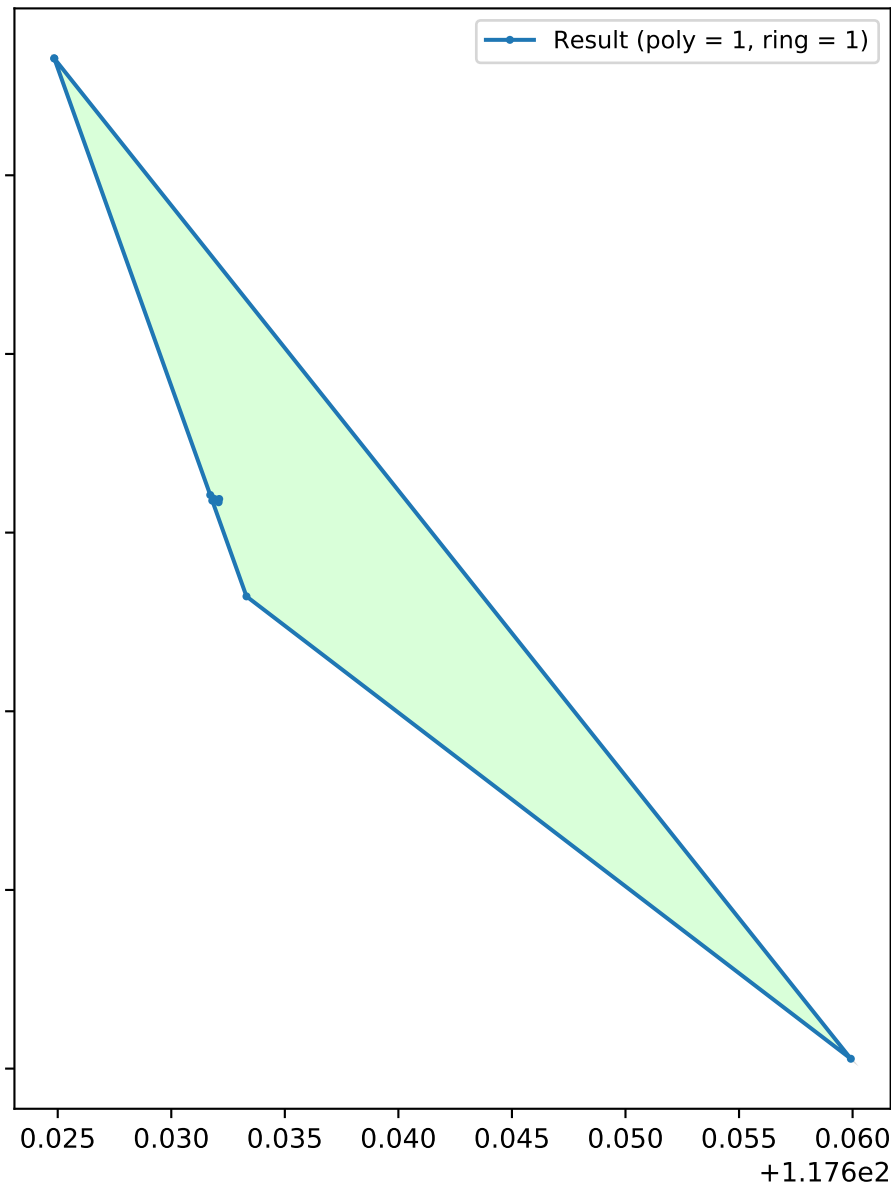
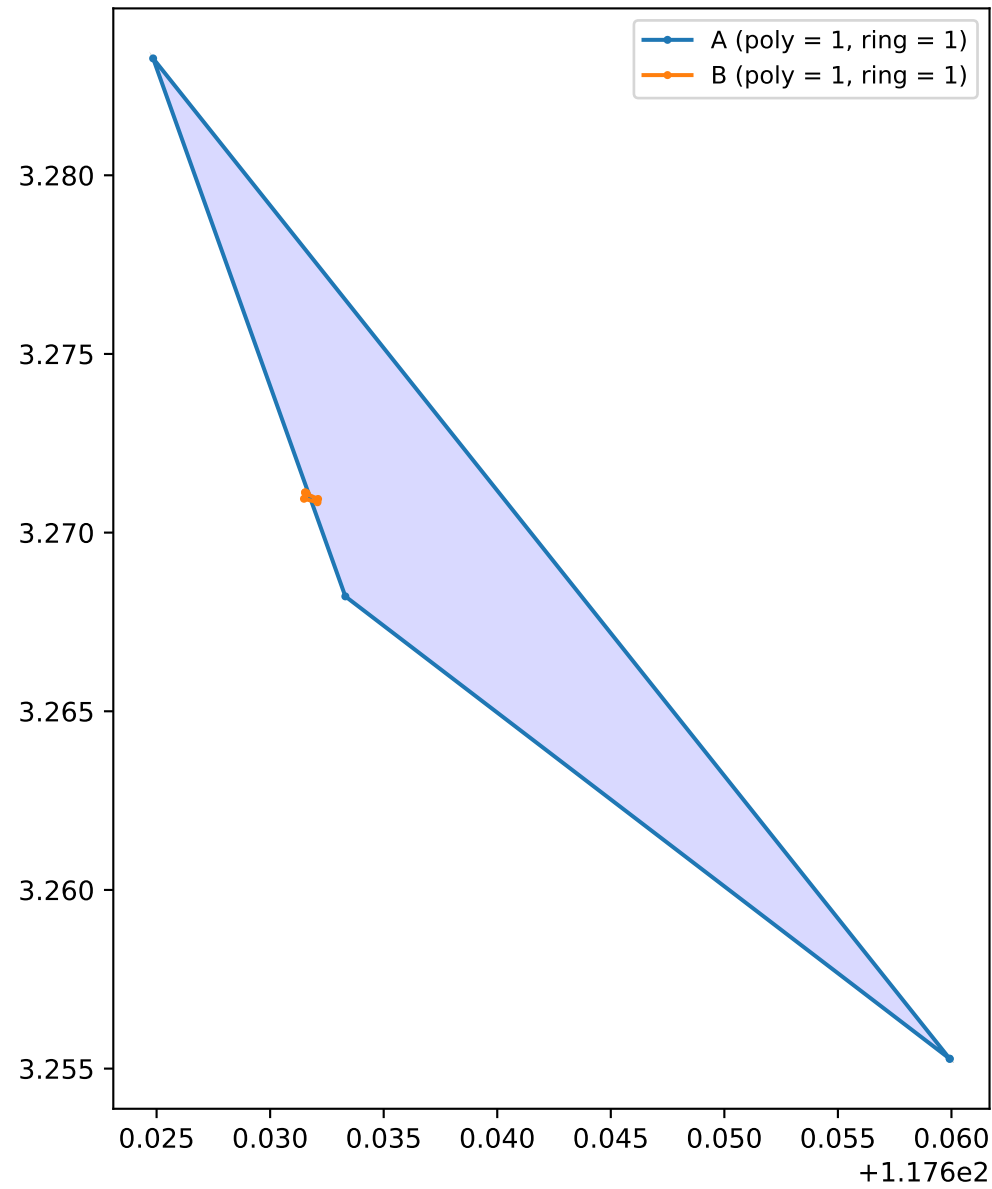
fatal1.geojson / intersection



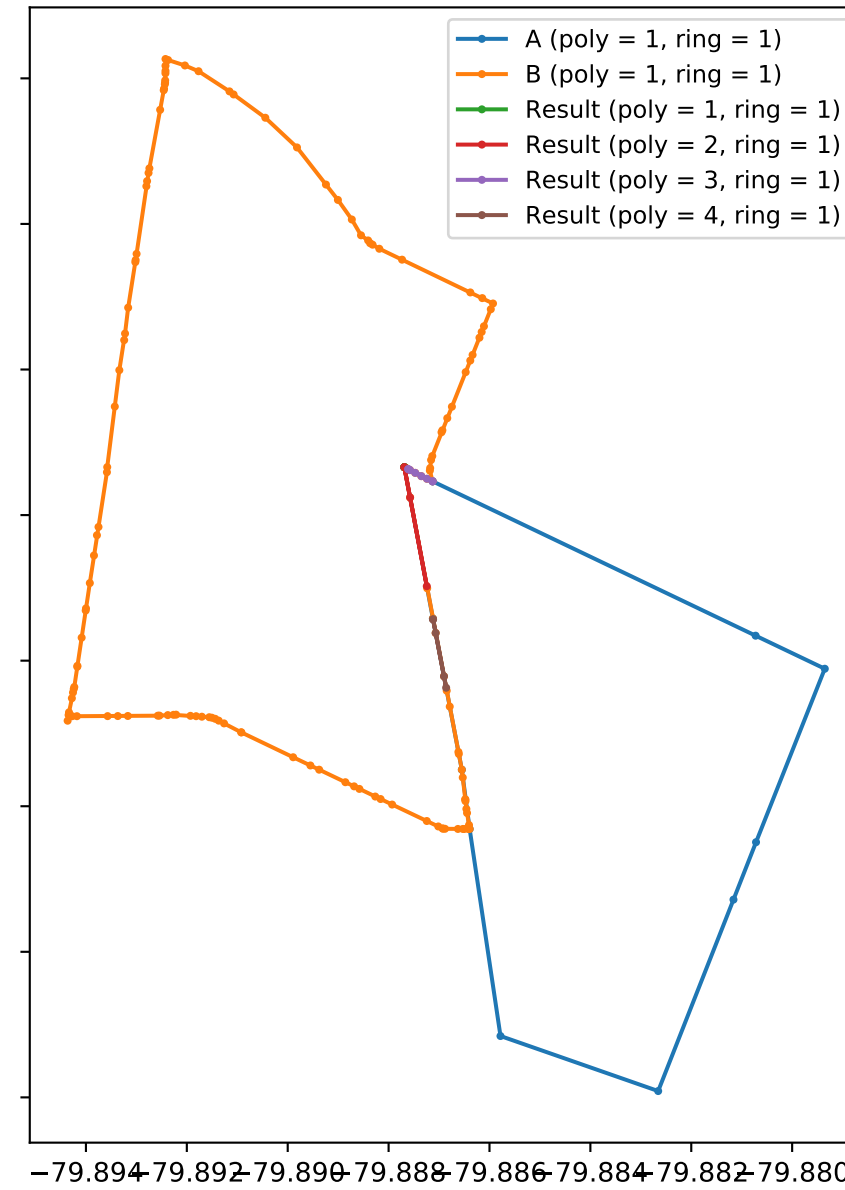
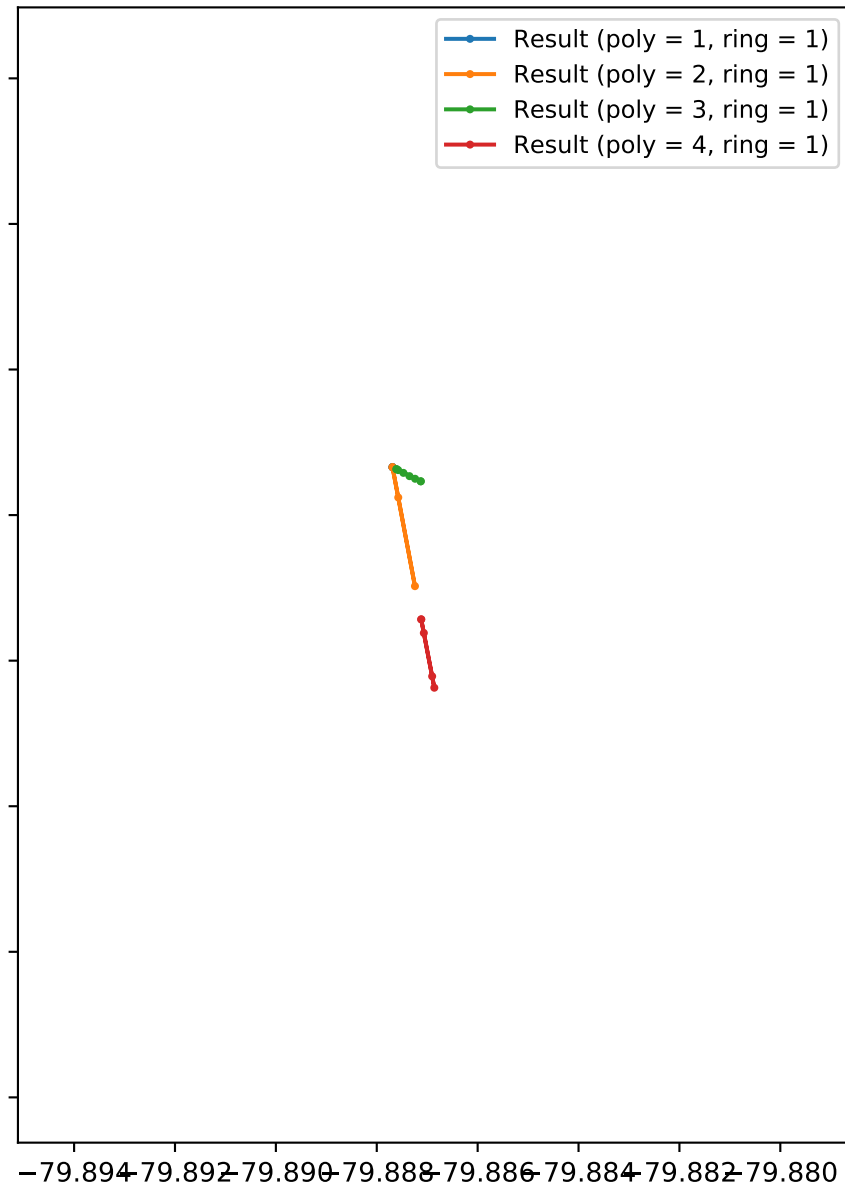
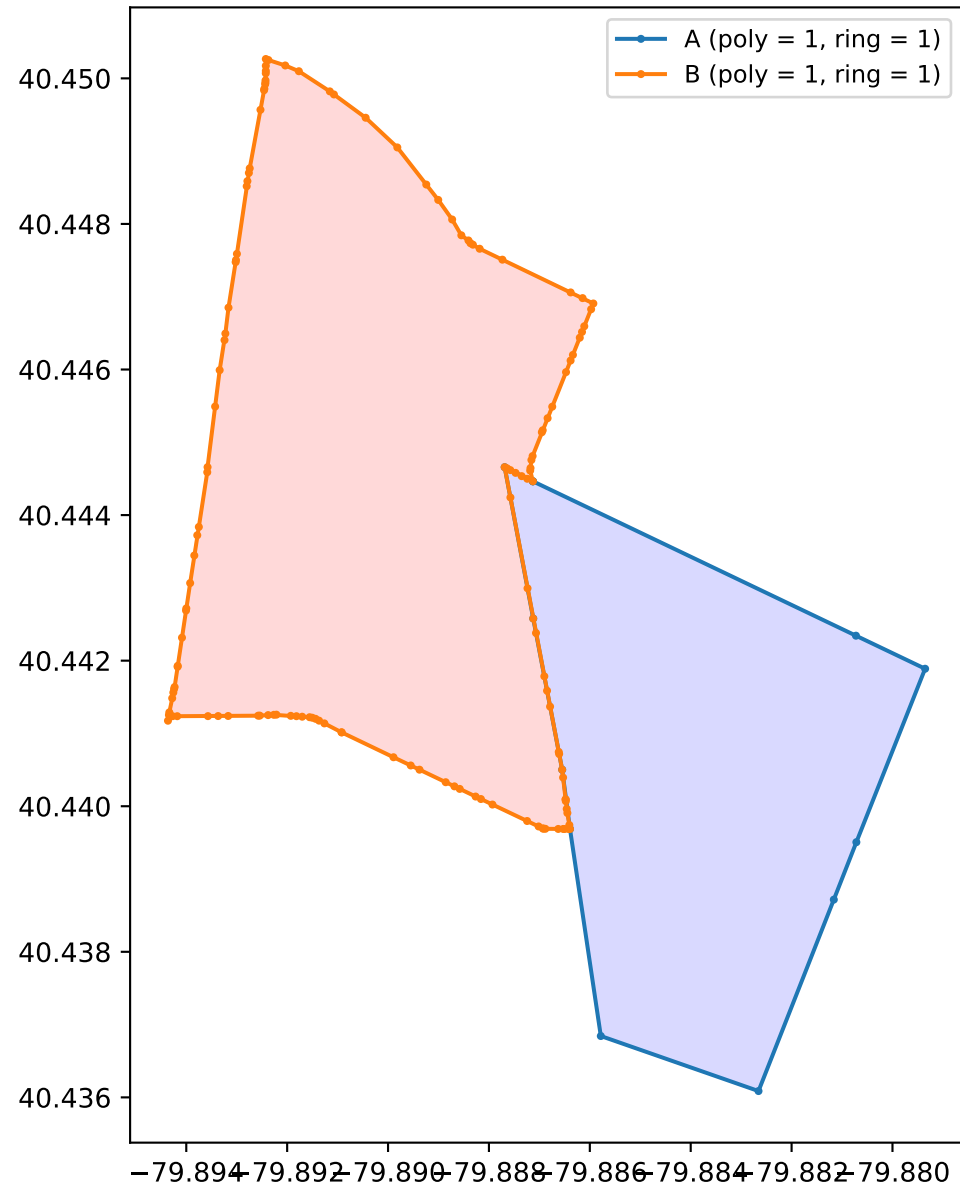
fatal1.geojson / union



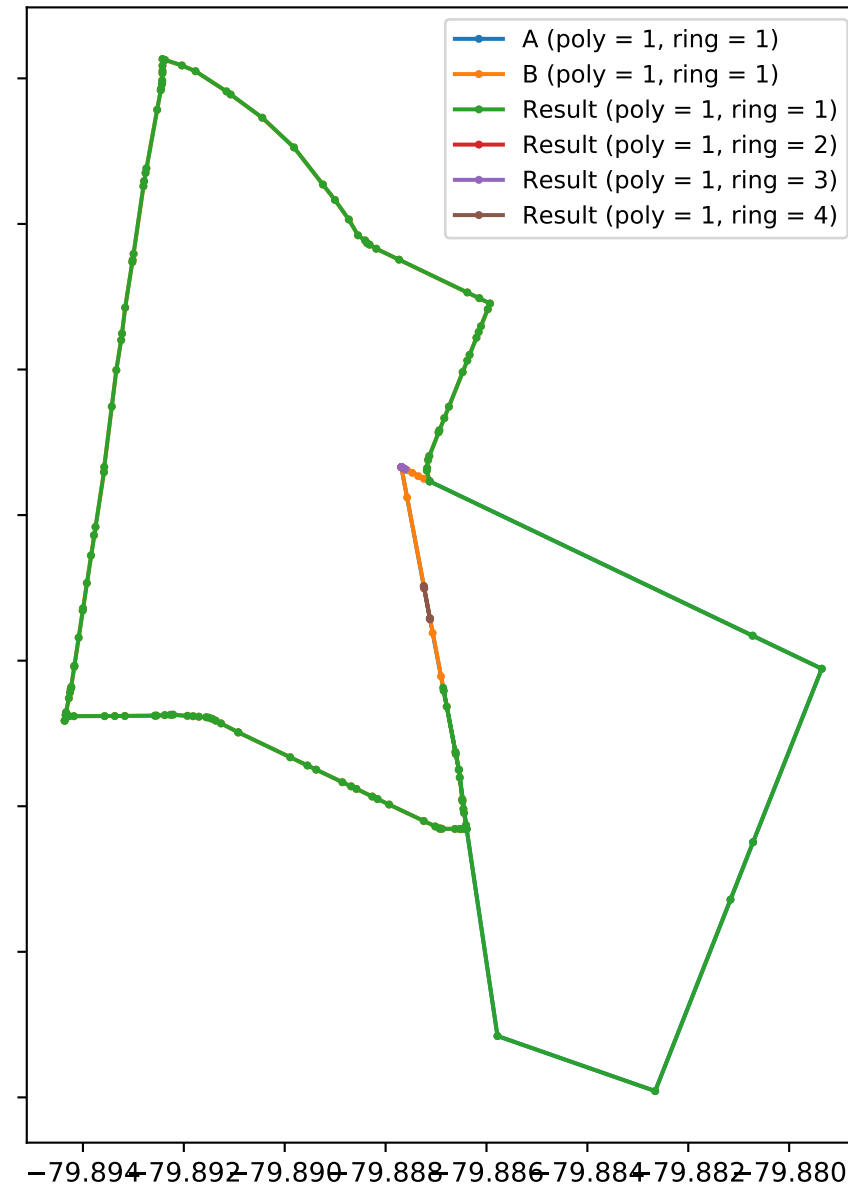
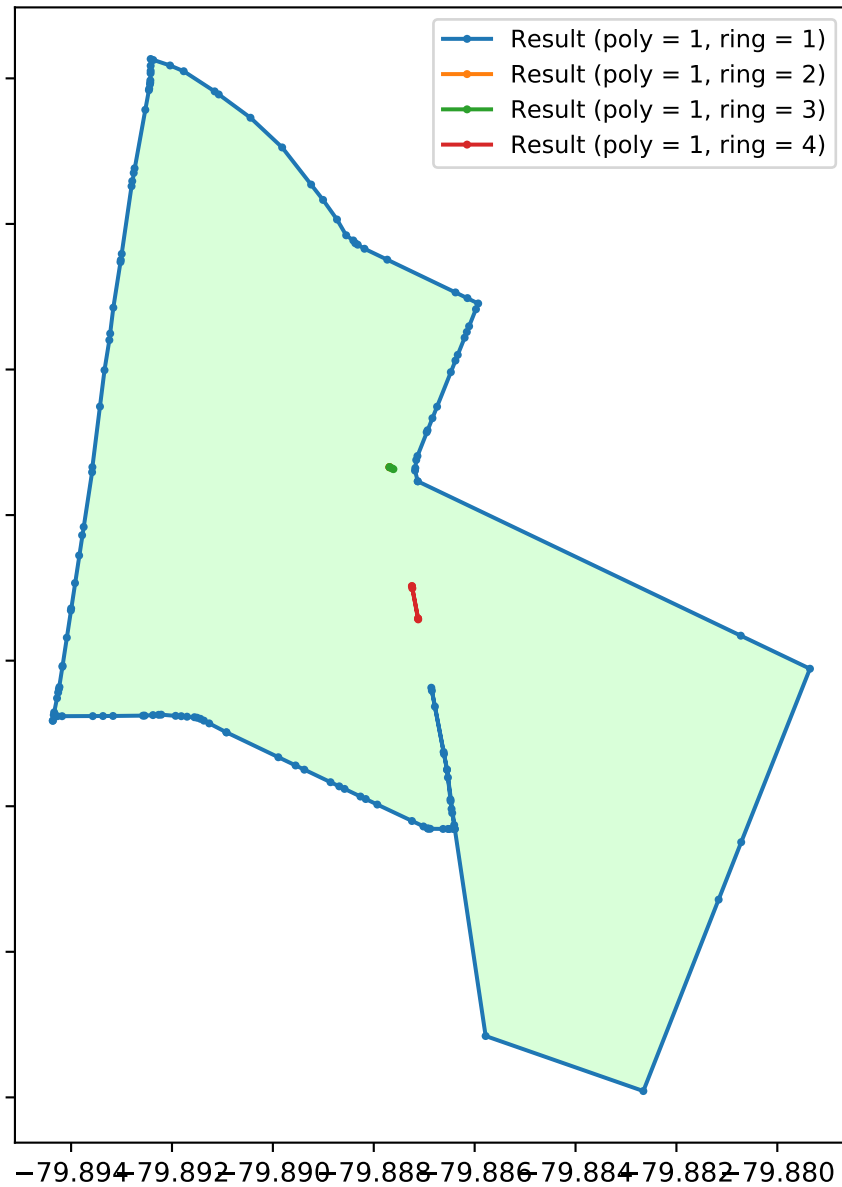
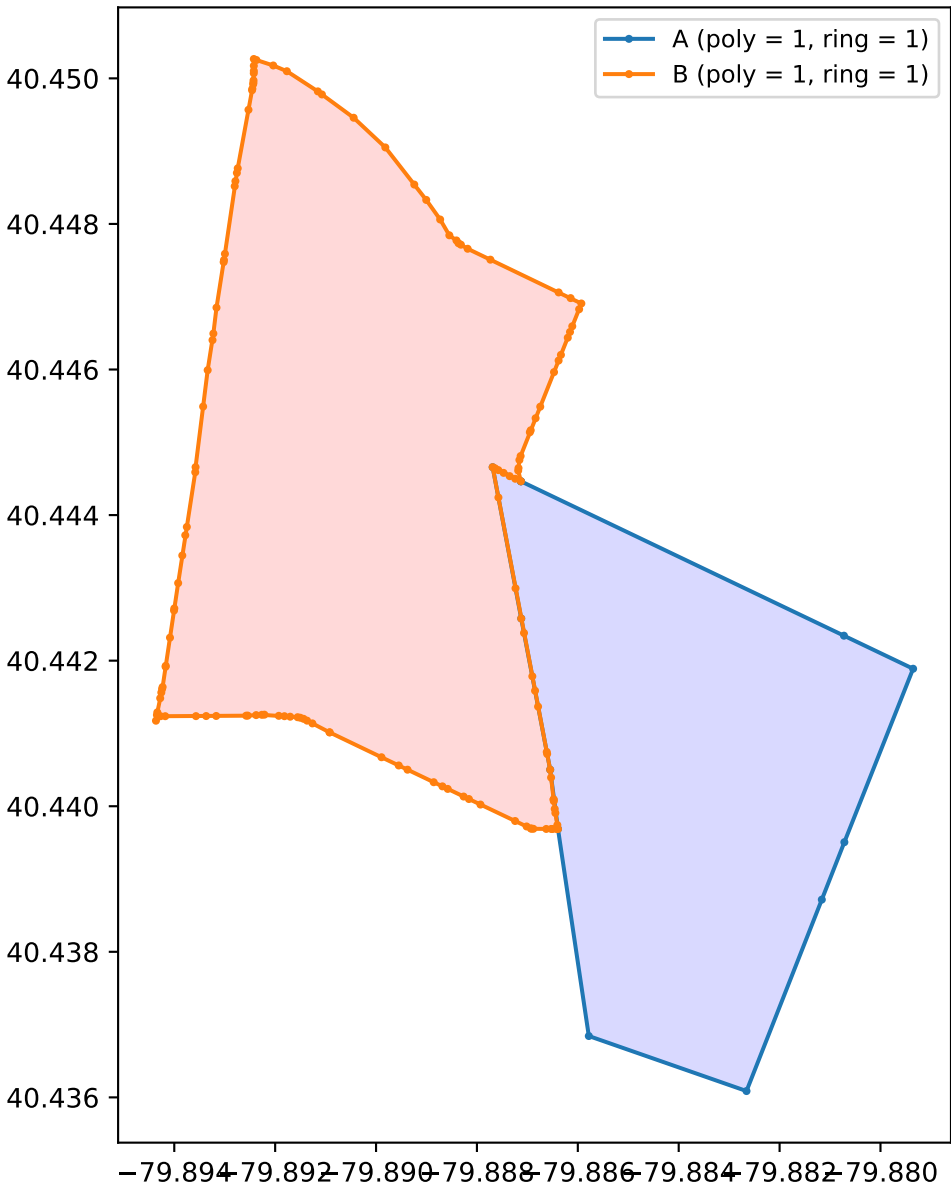
fatal1.geojson / diff



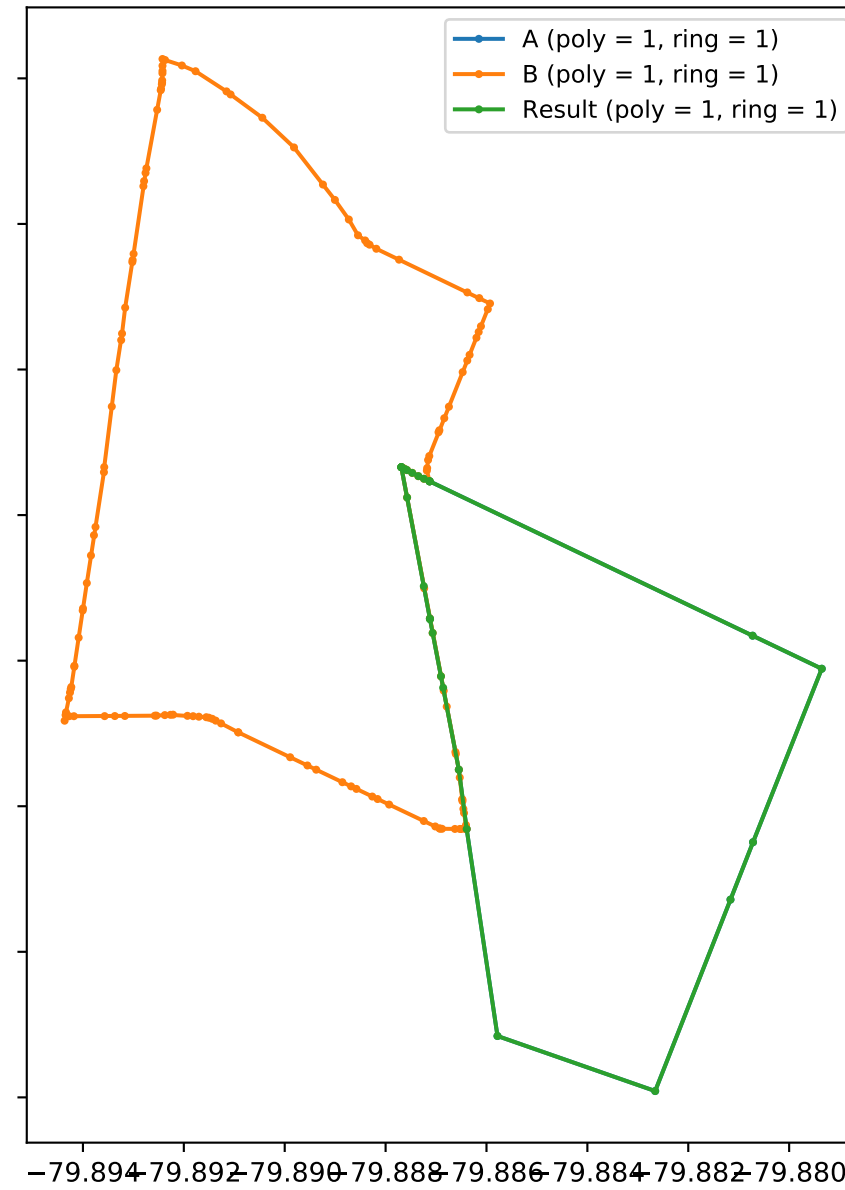
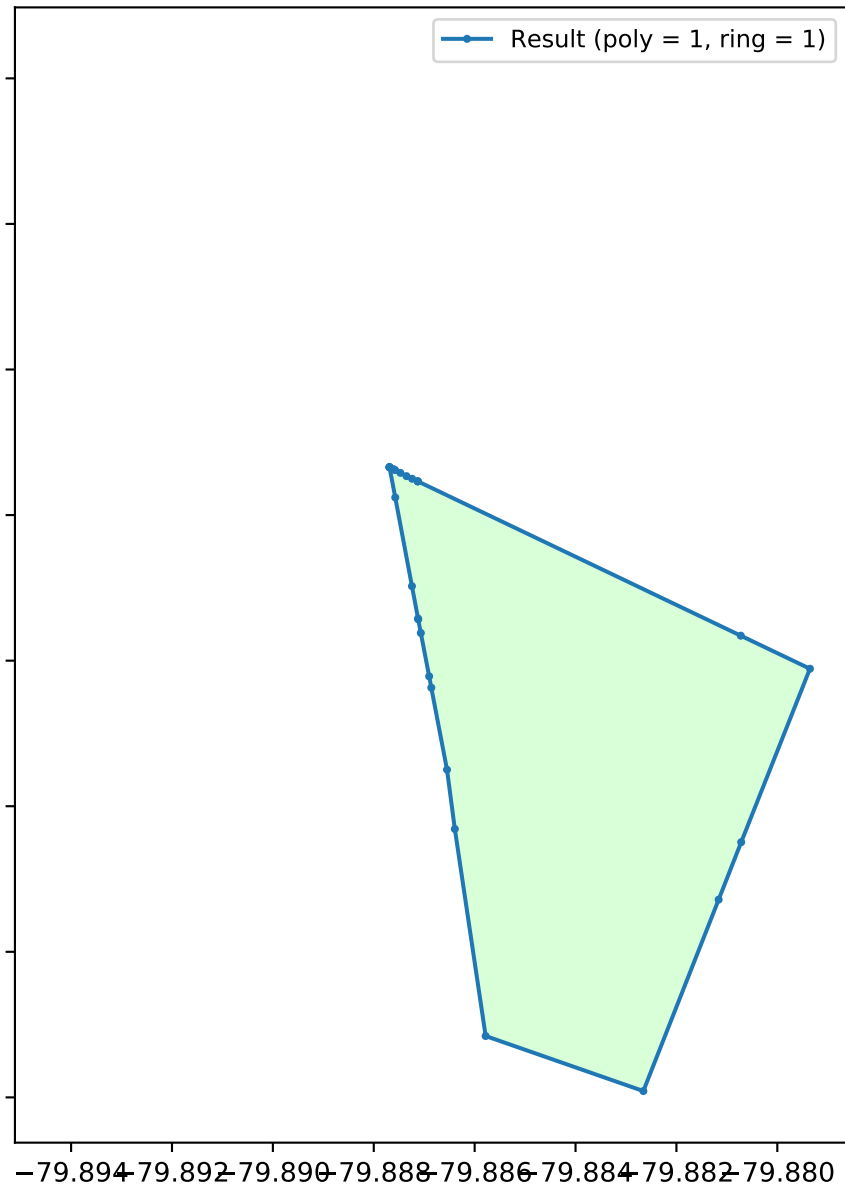
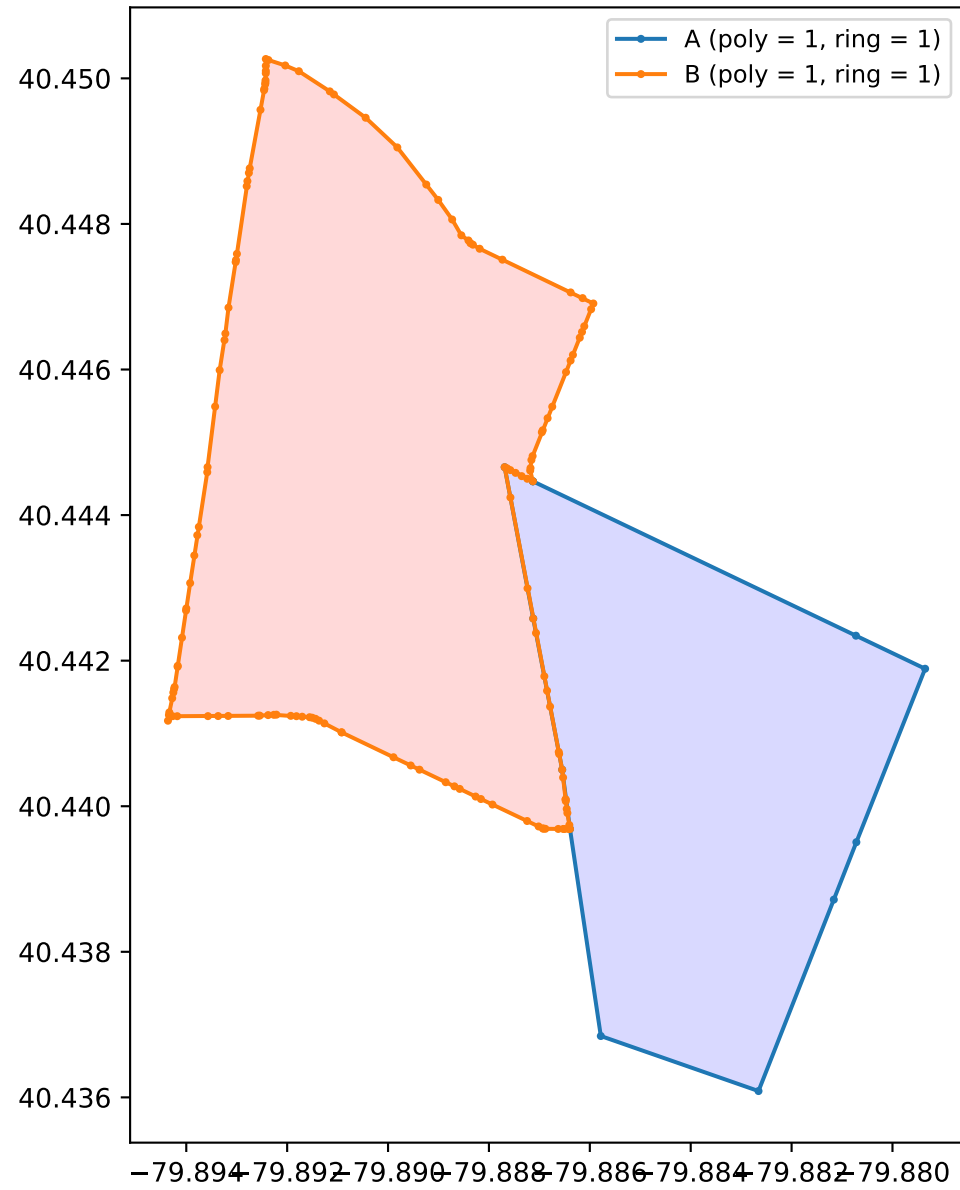
fatal2.geojson / intersection



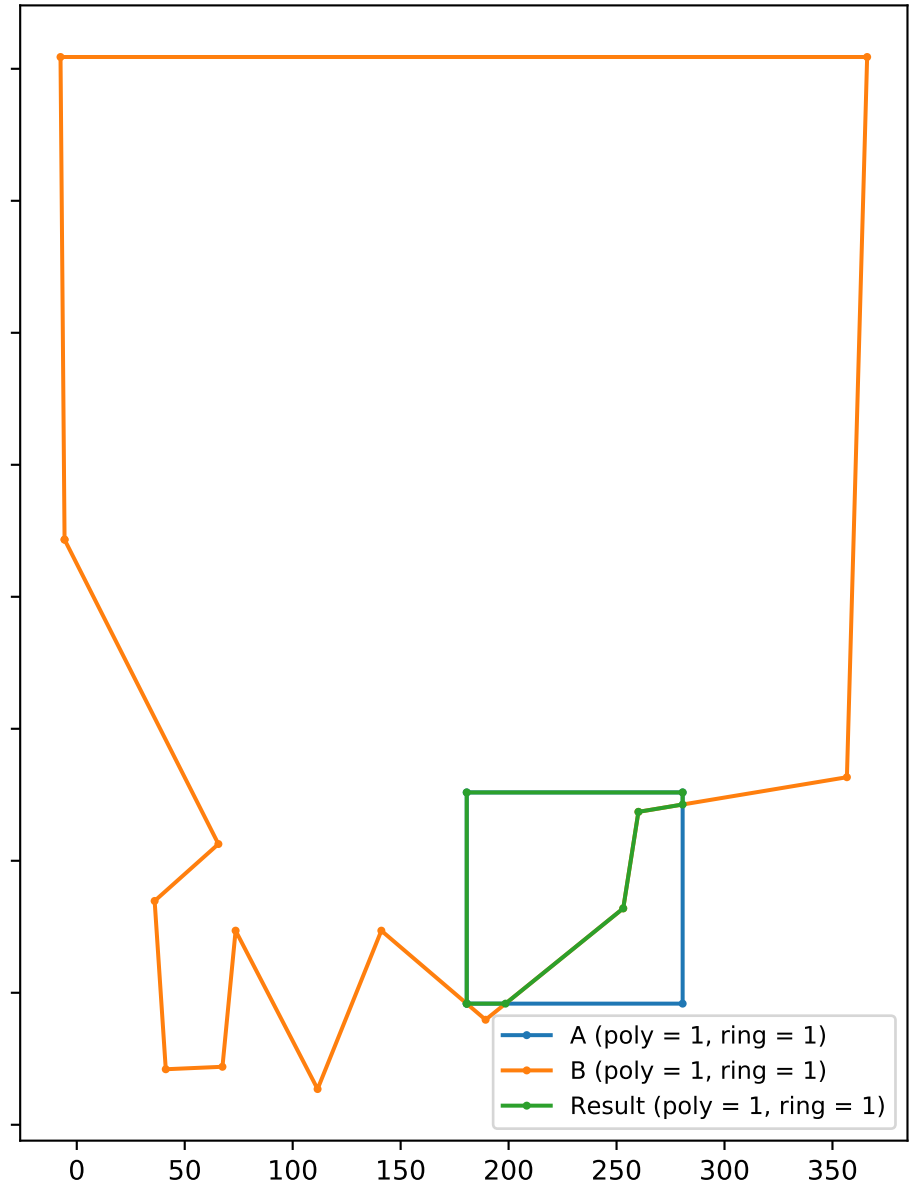
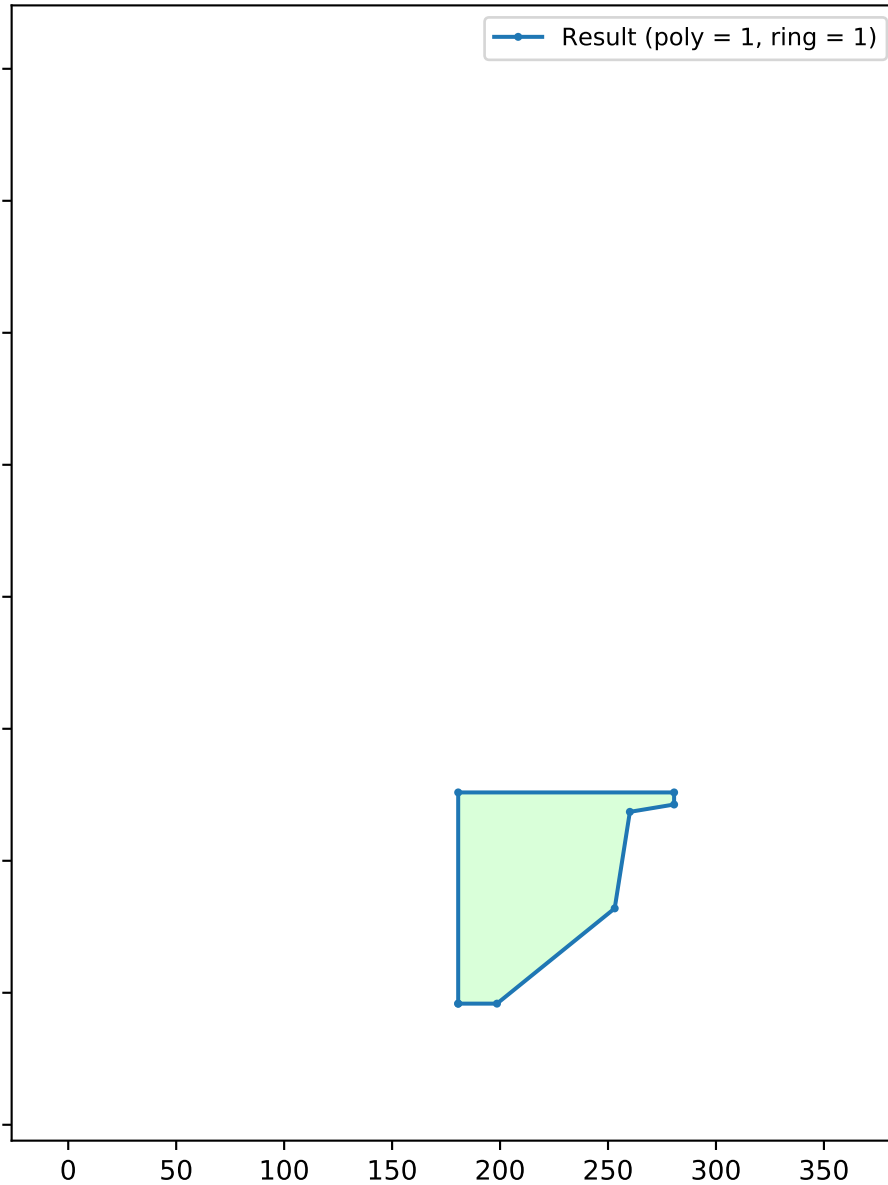
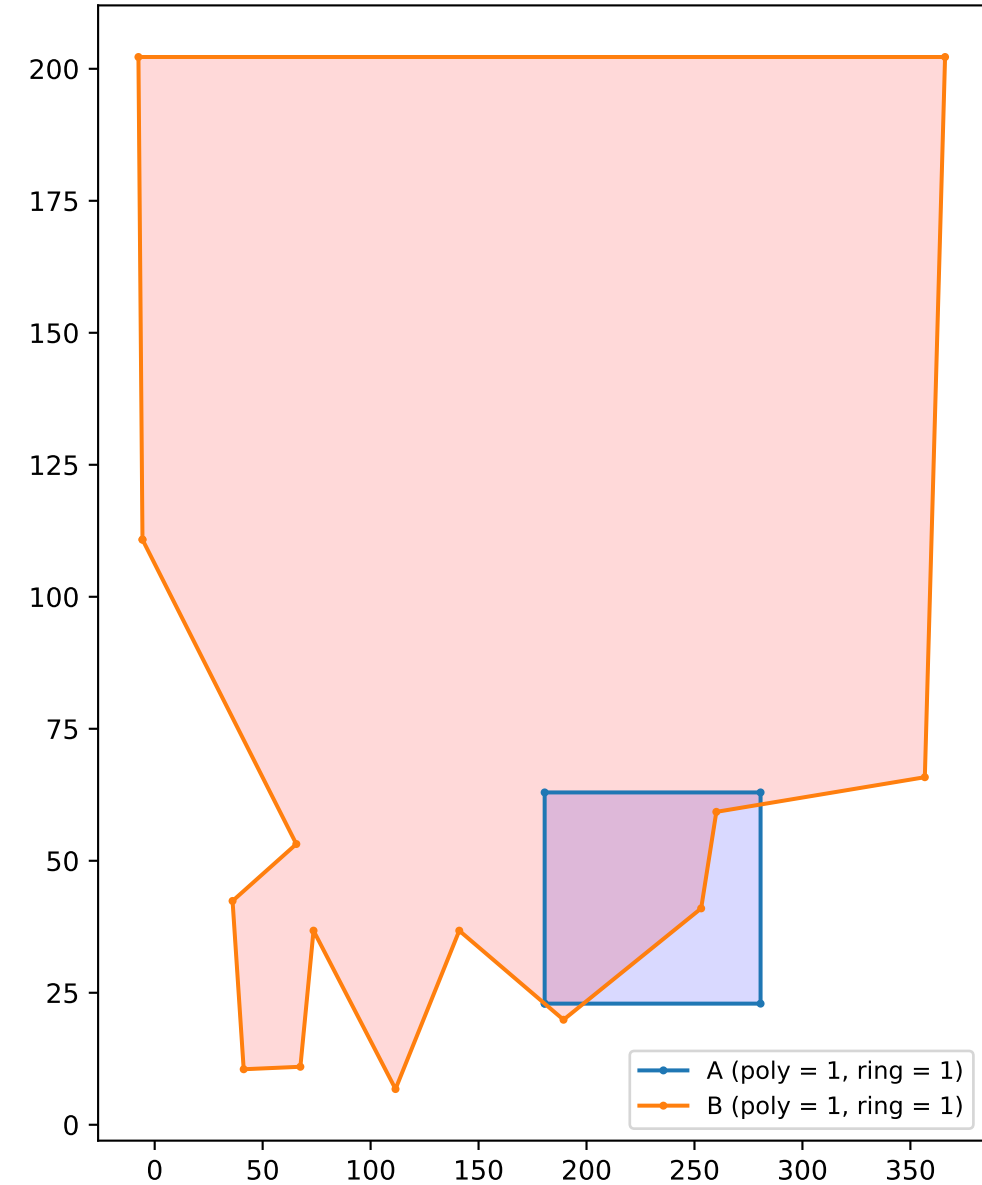
fatal2.geojson / union



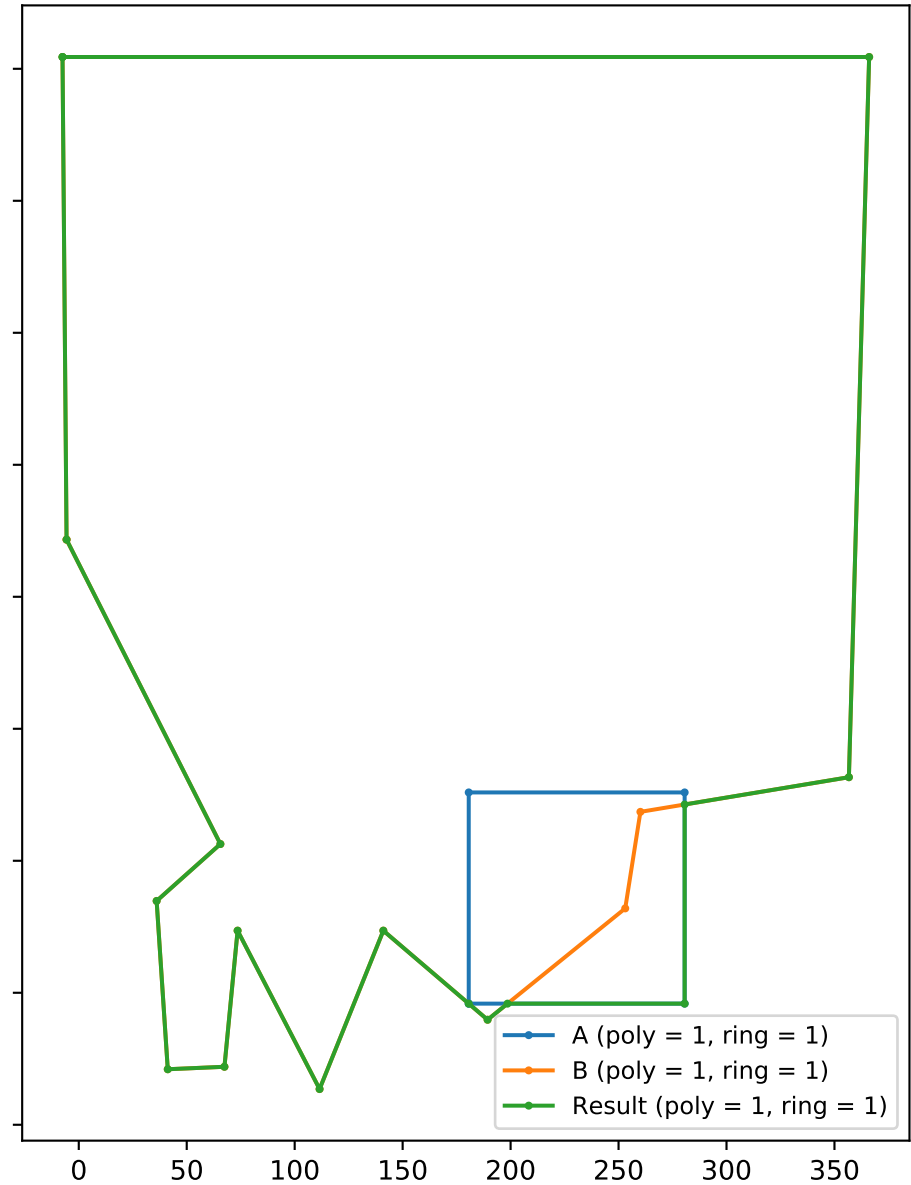
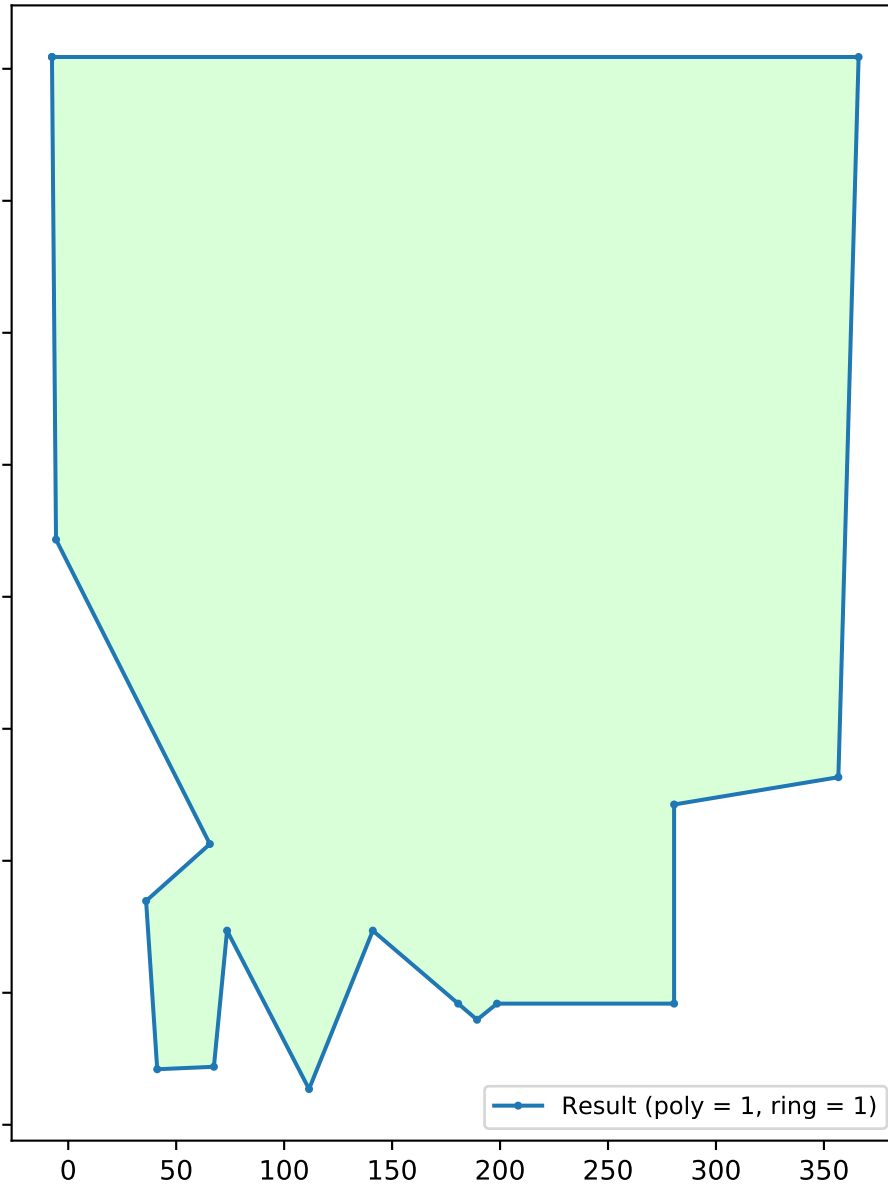
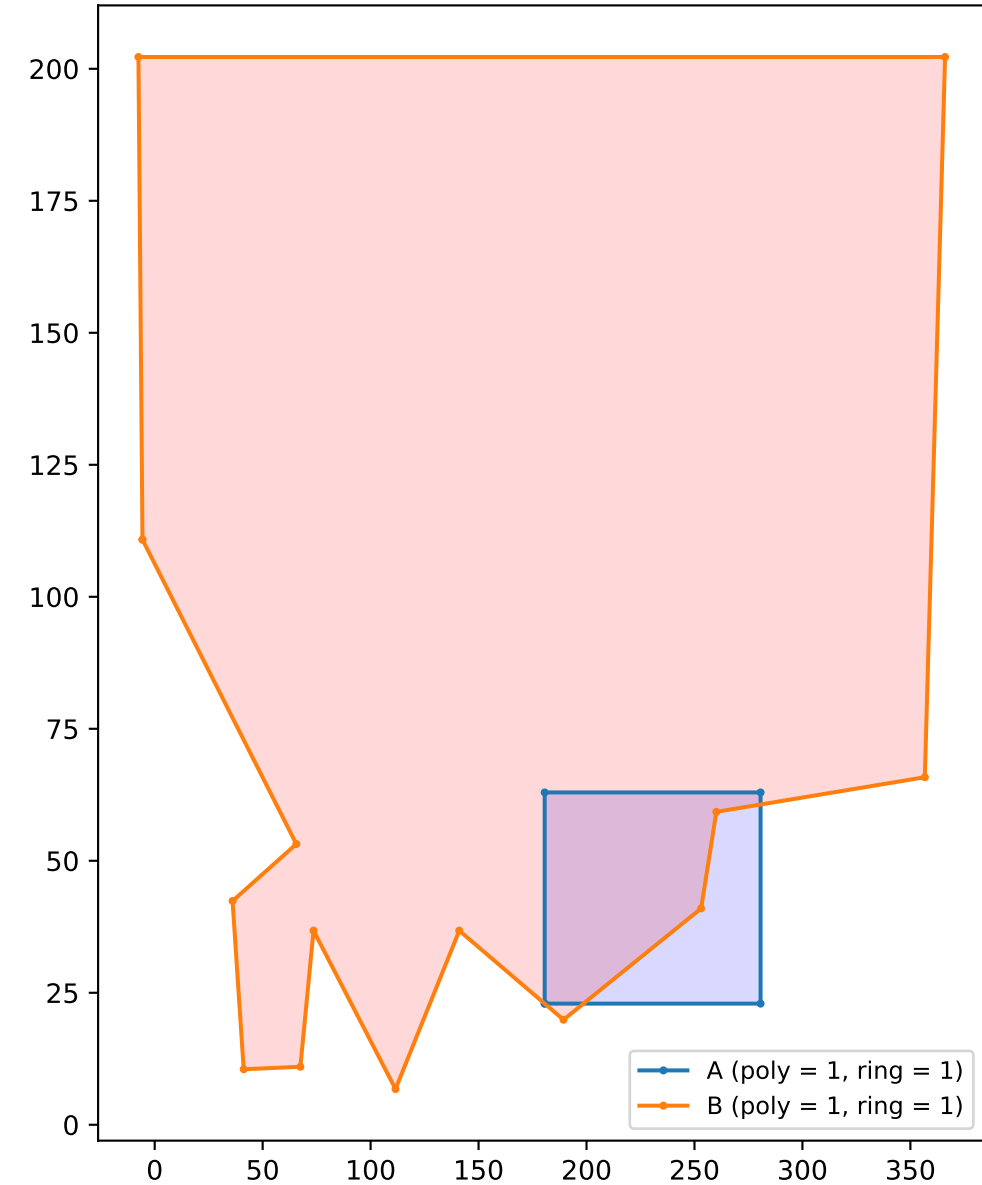
fatal2.geojson / diff



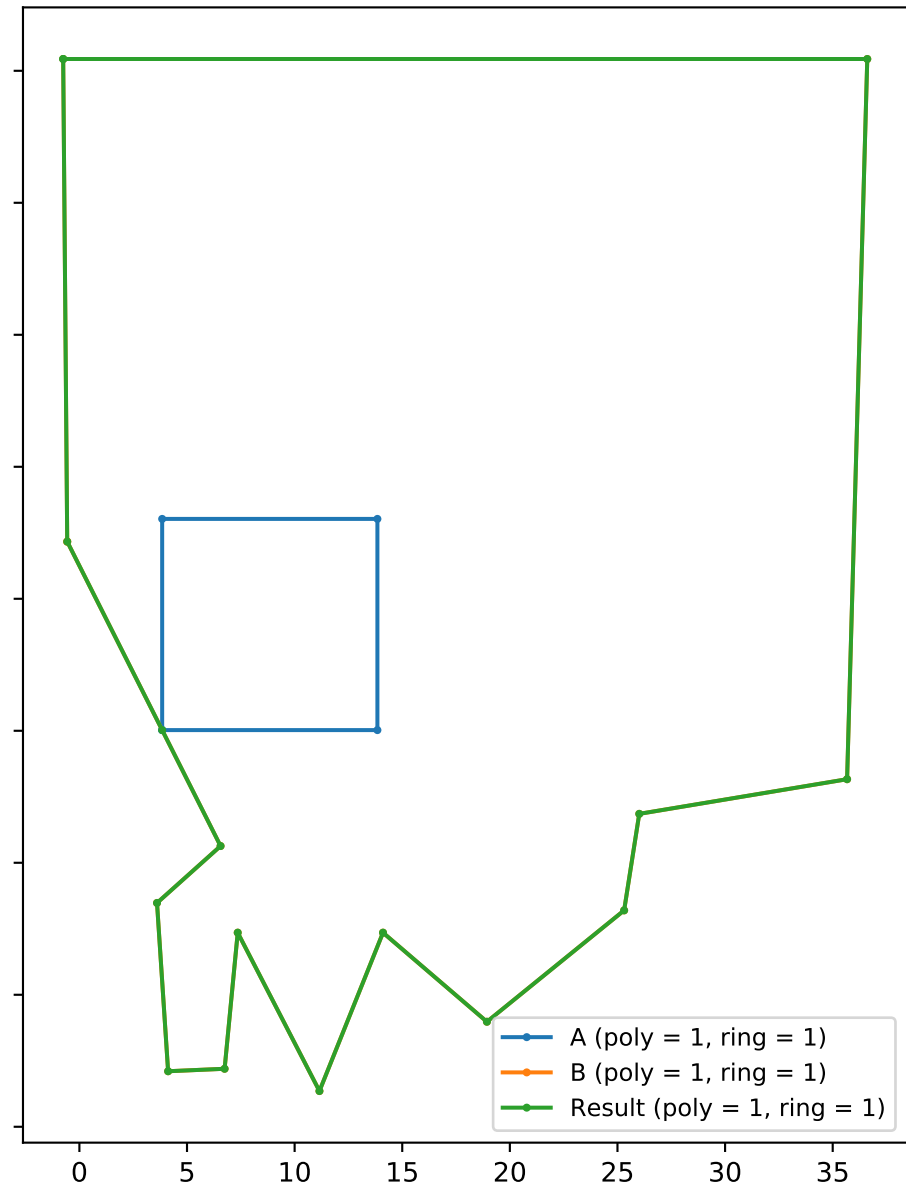
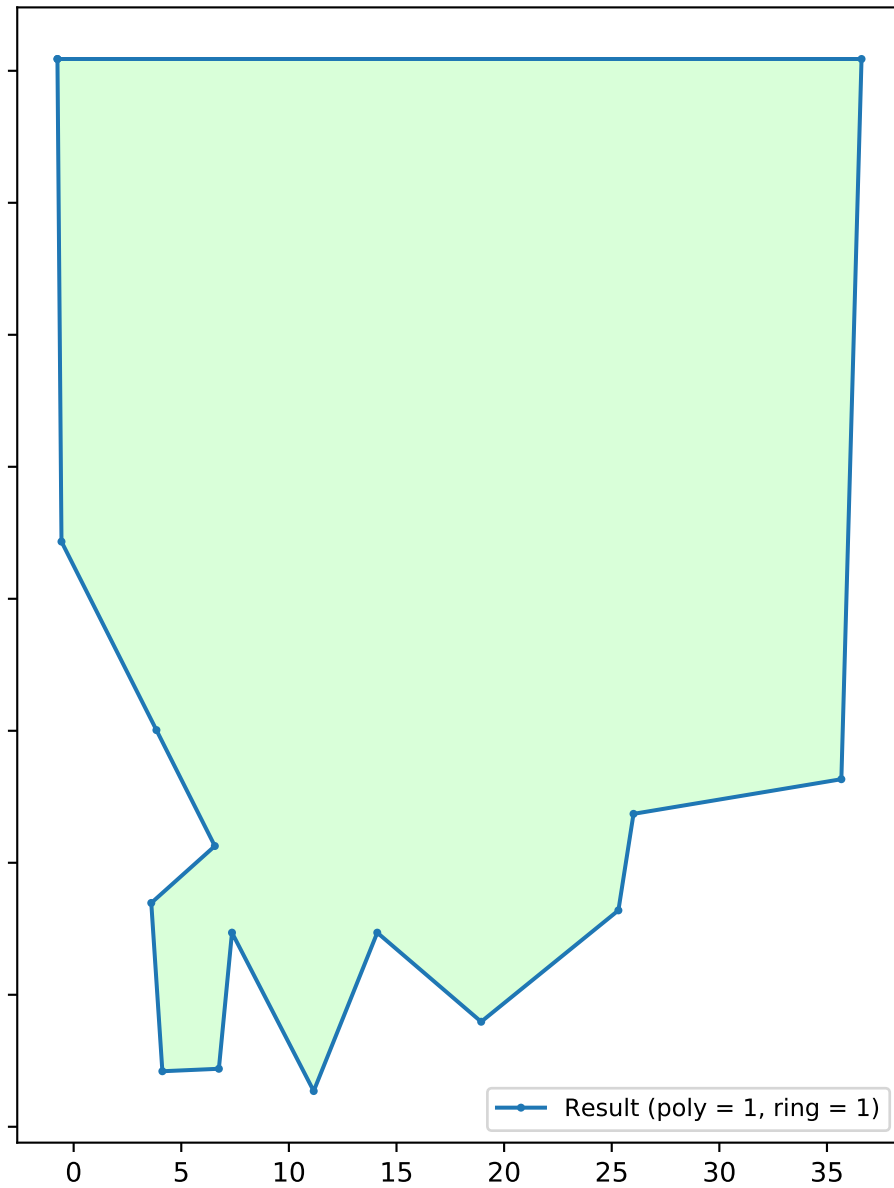
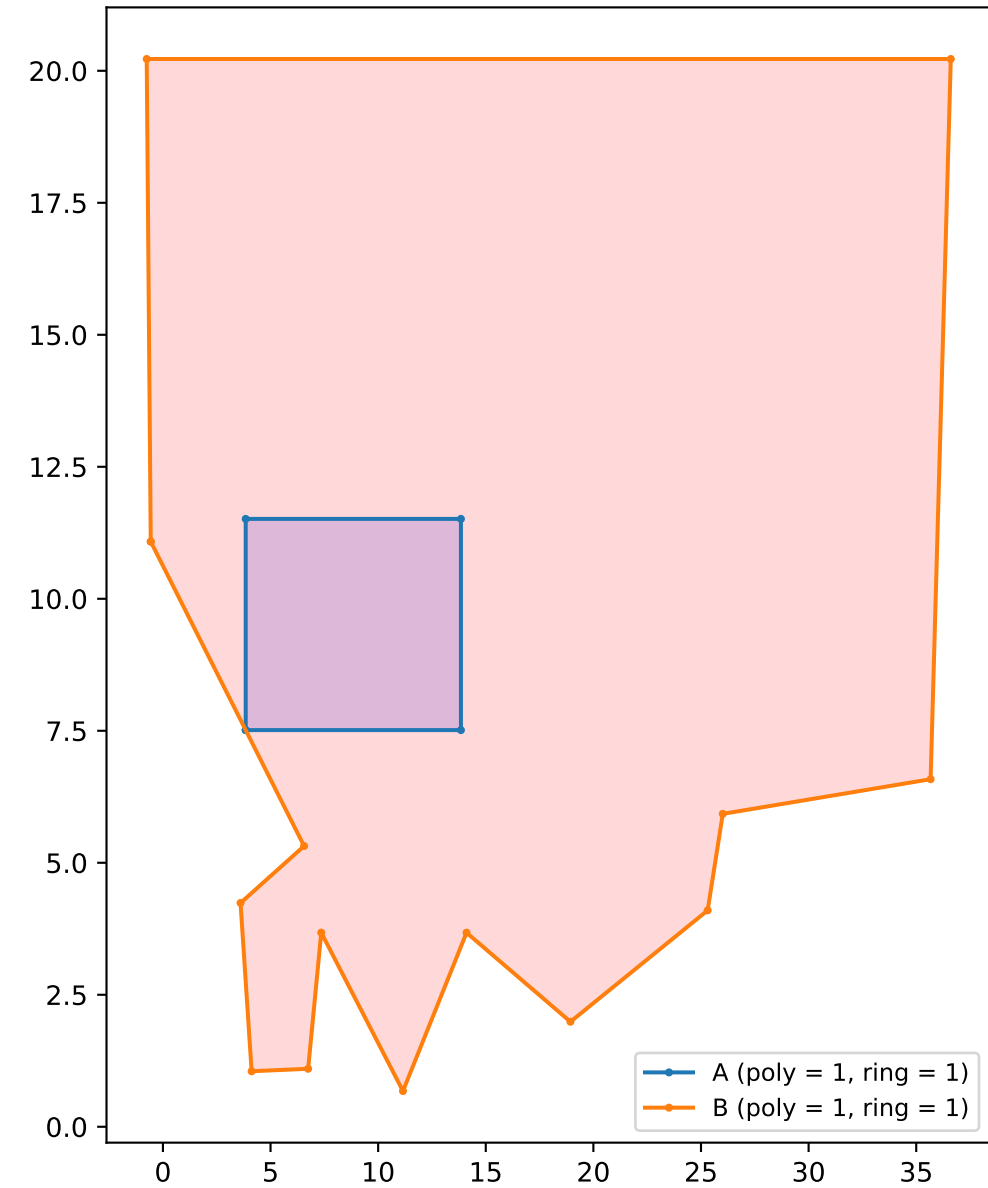
fatal3.geojson / intersection



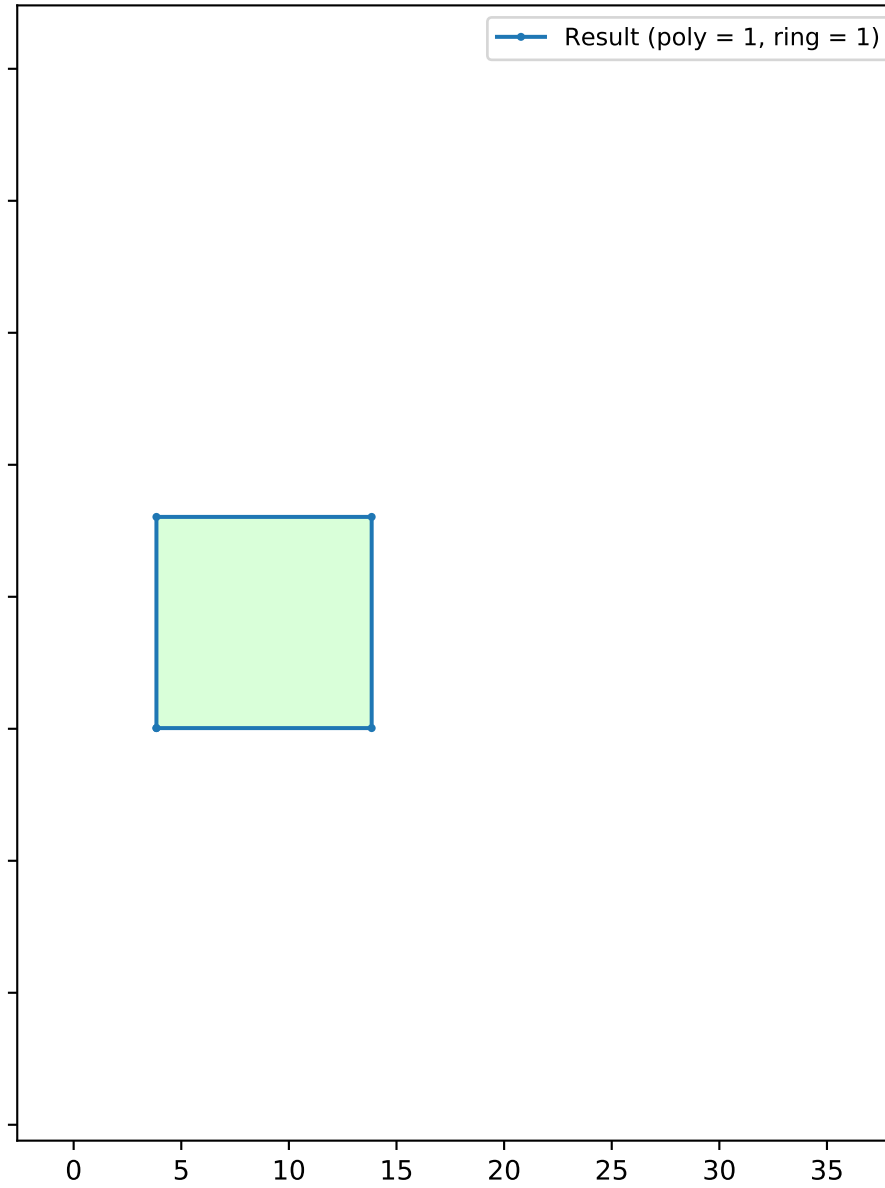
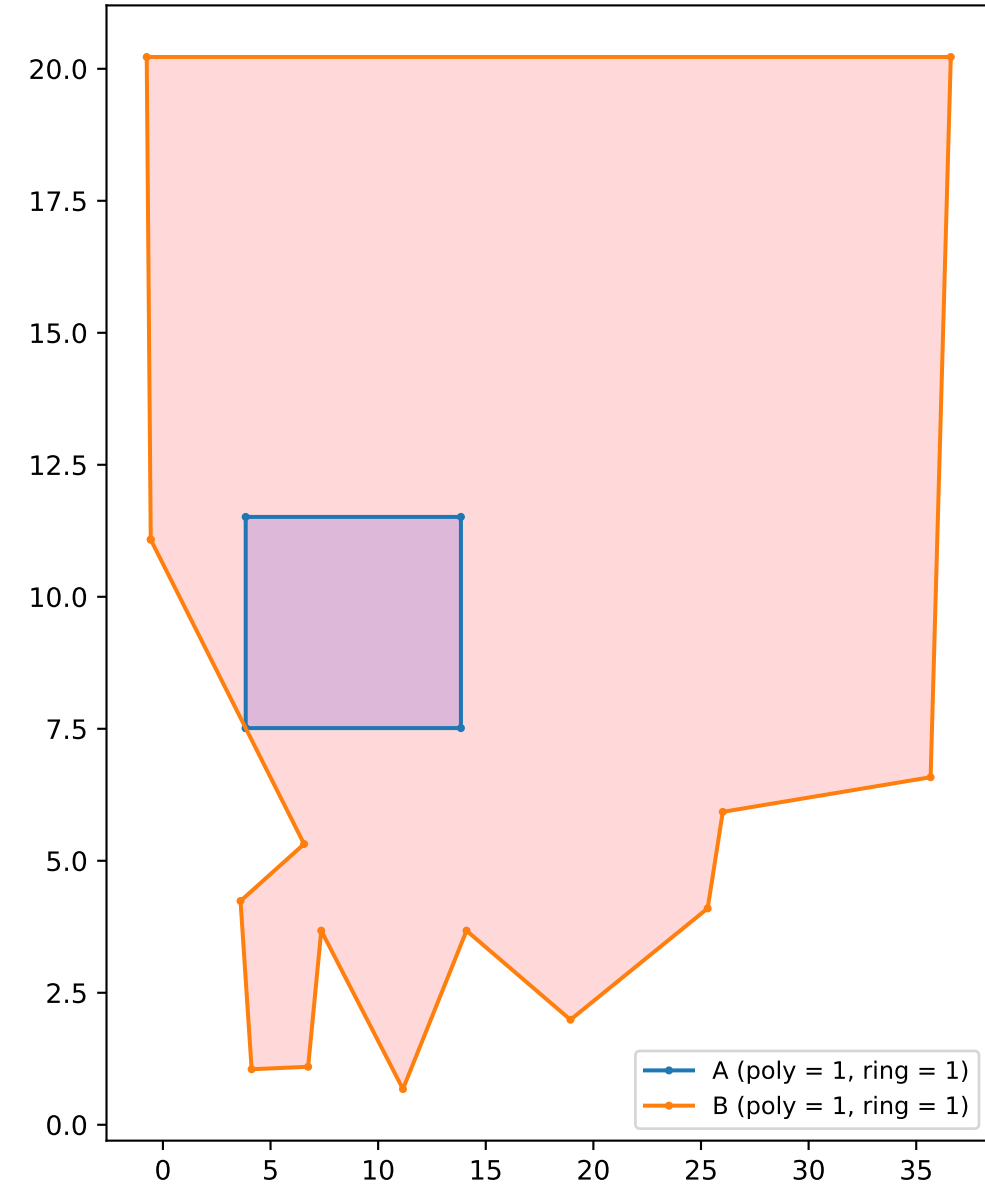
fatal3.geojson / union



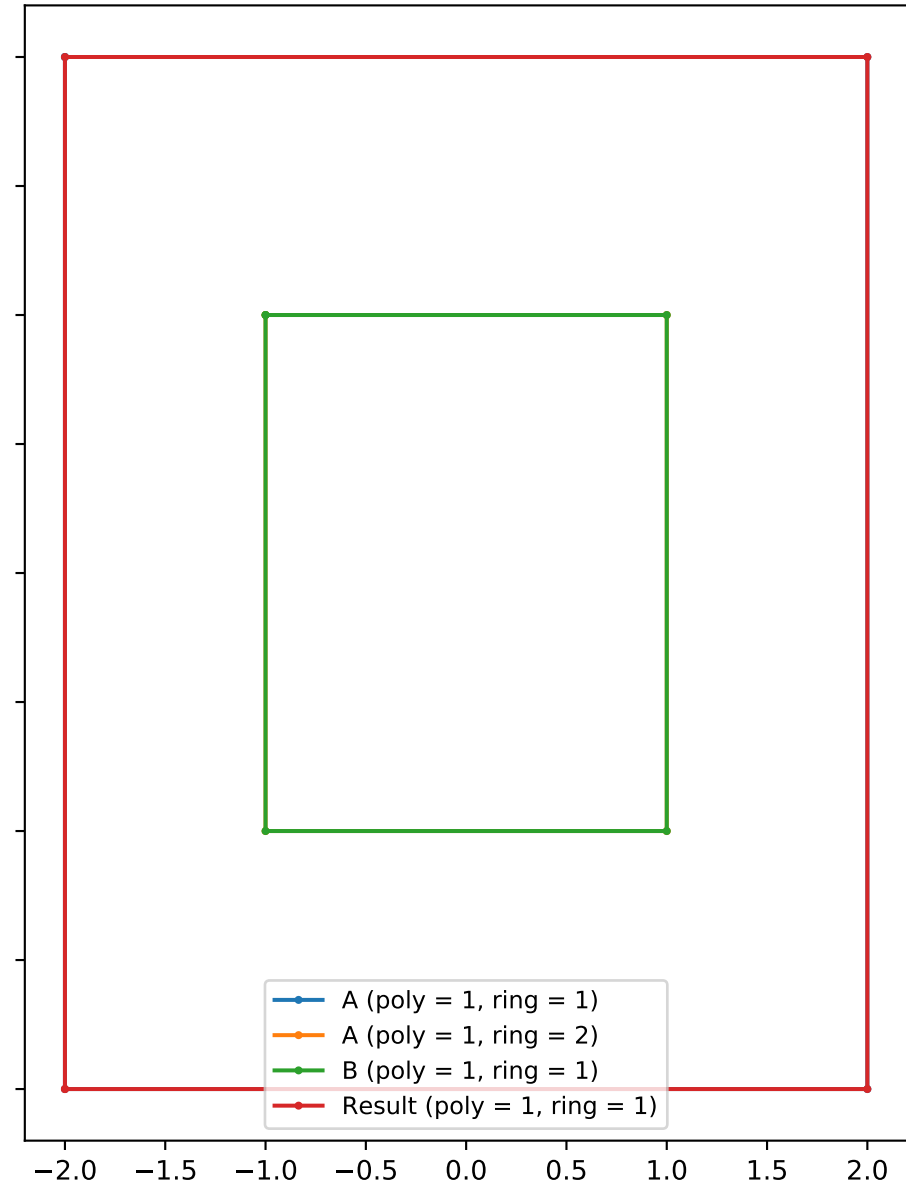
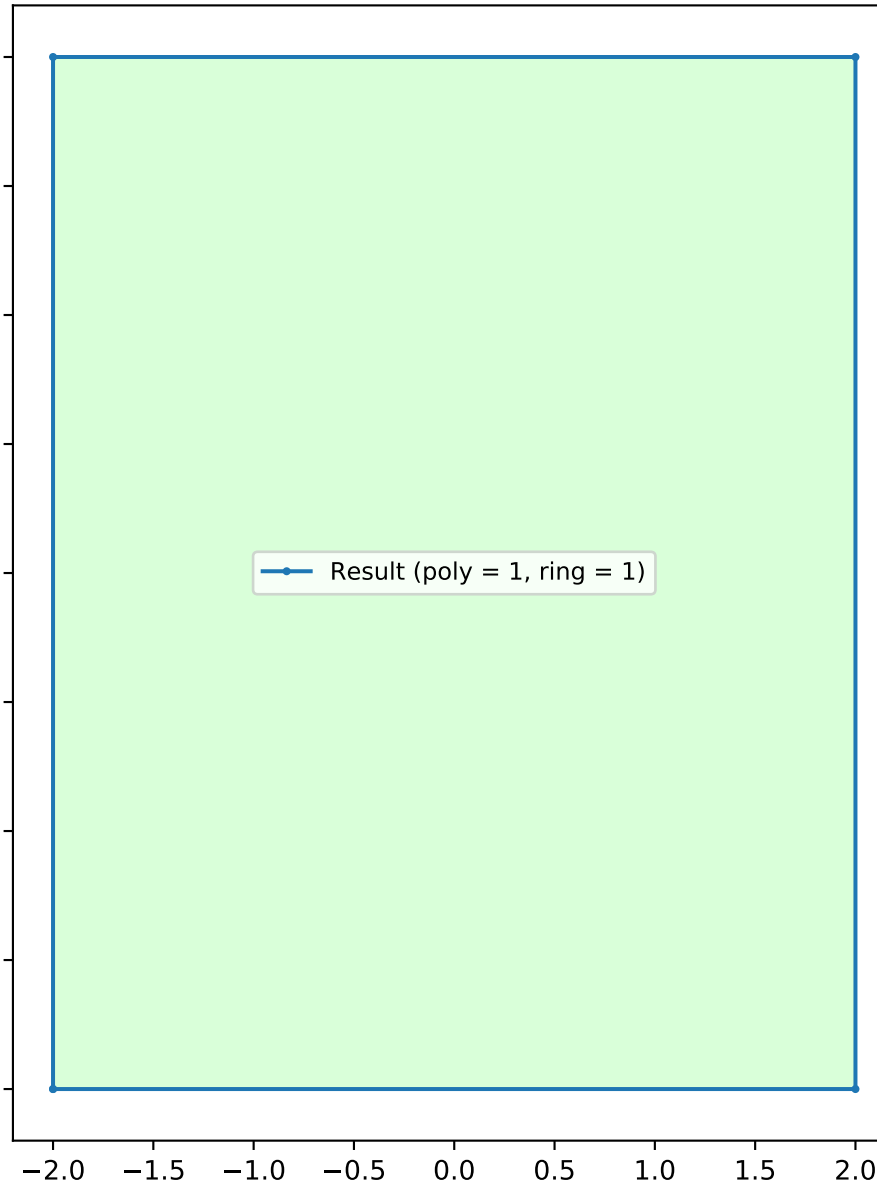
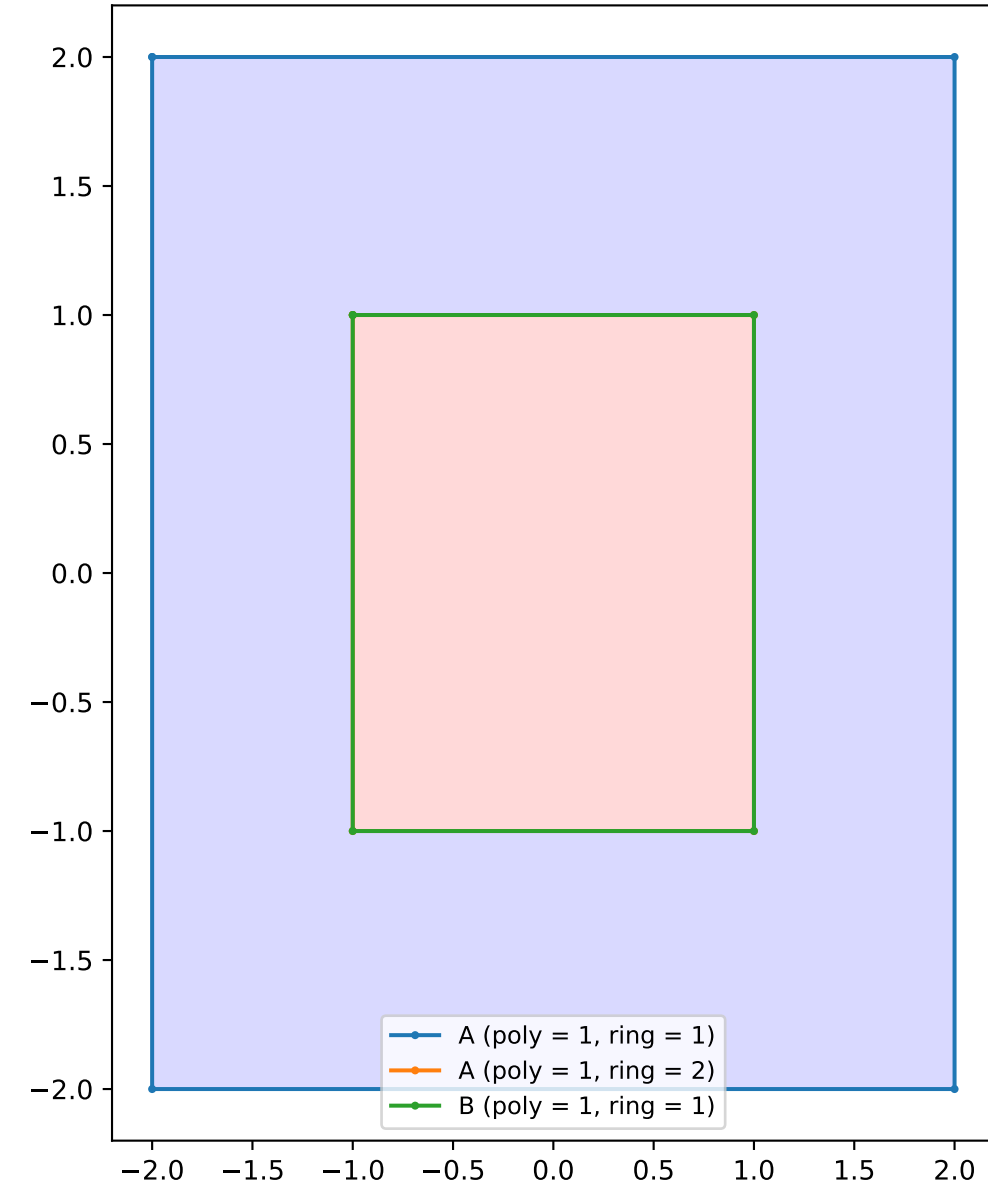
fatal4.geojson / union



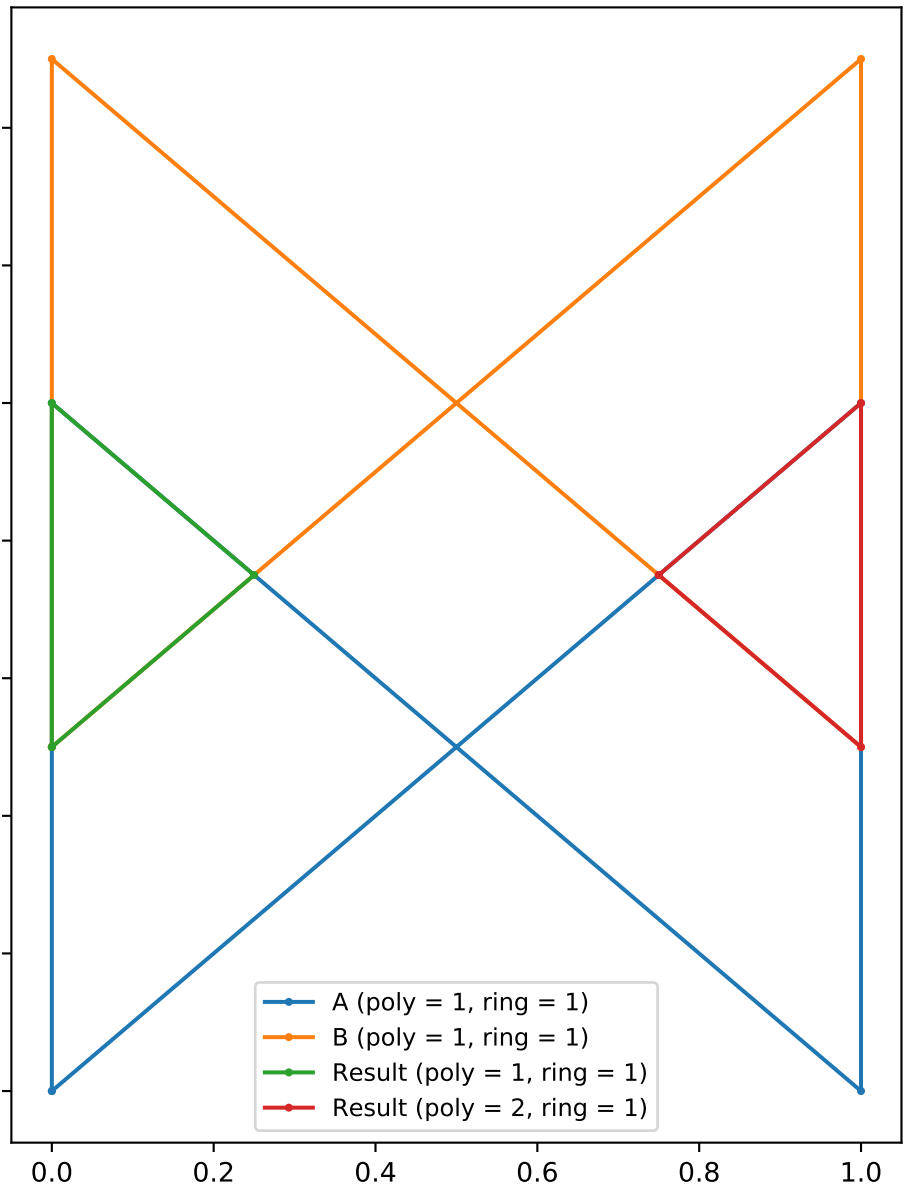
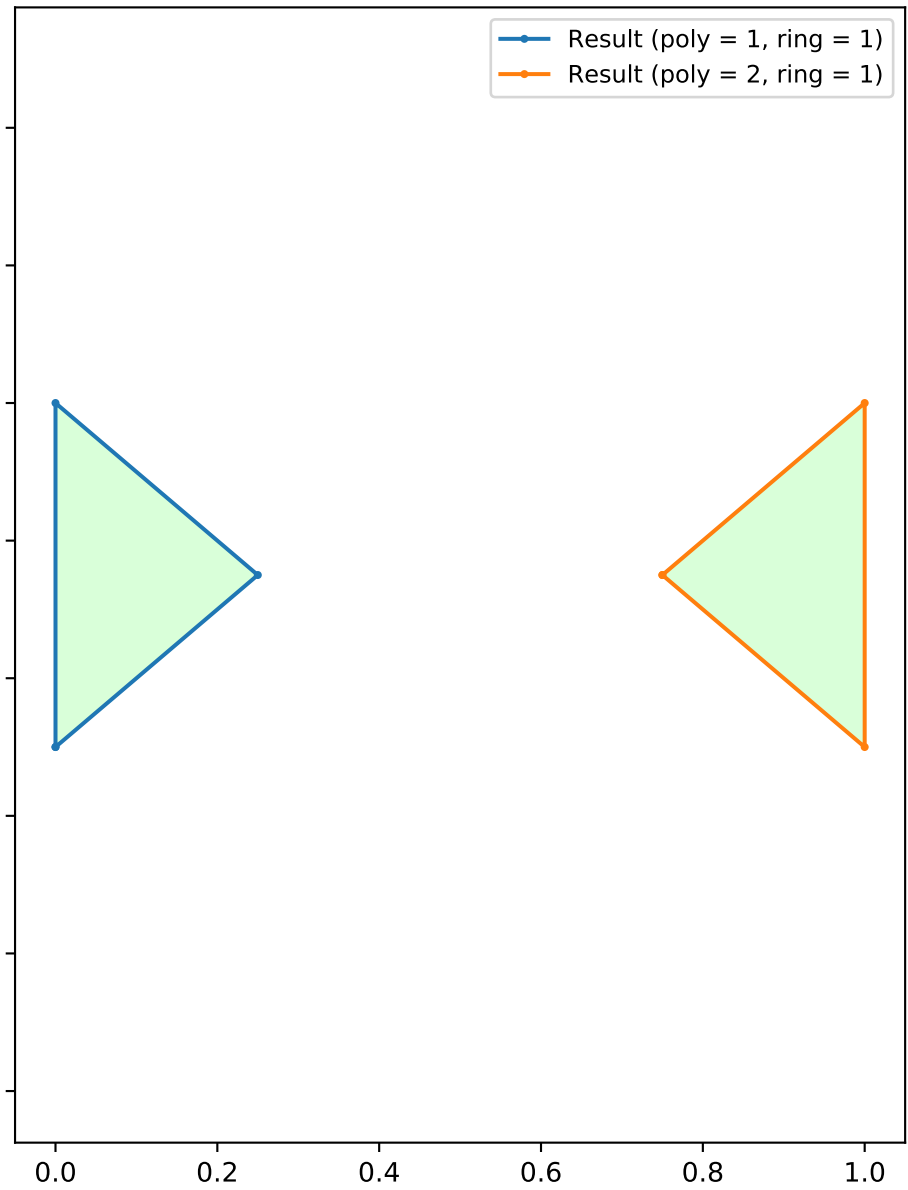
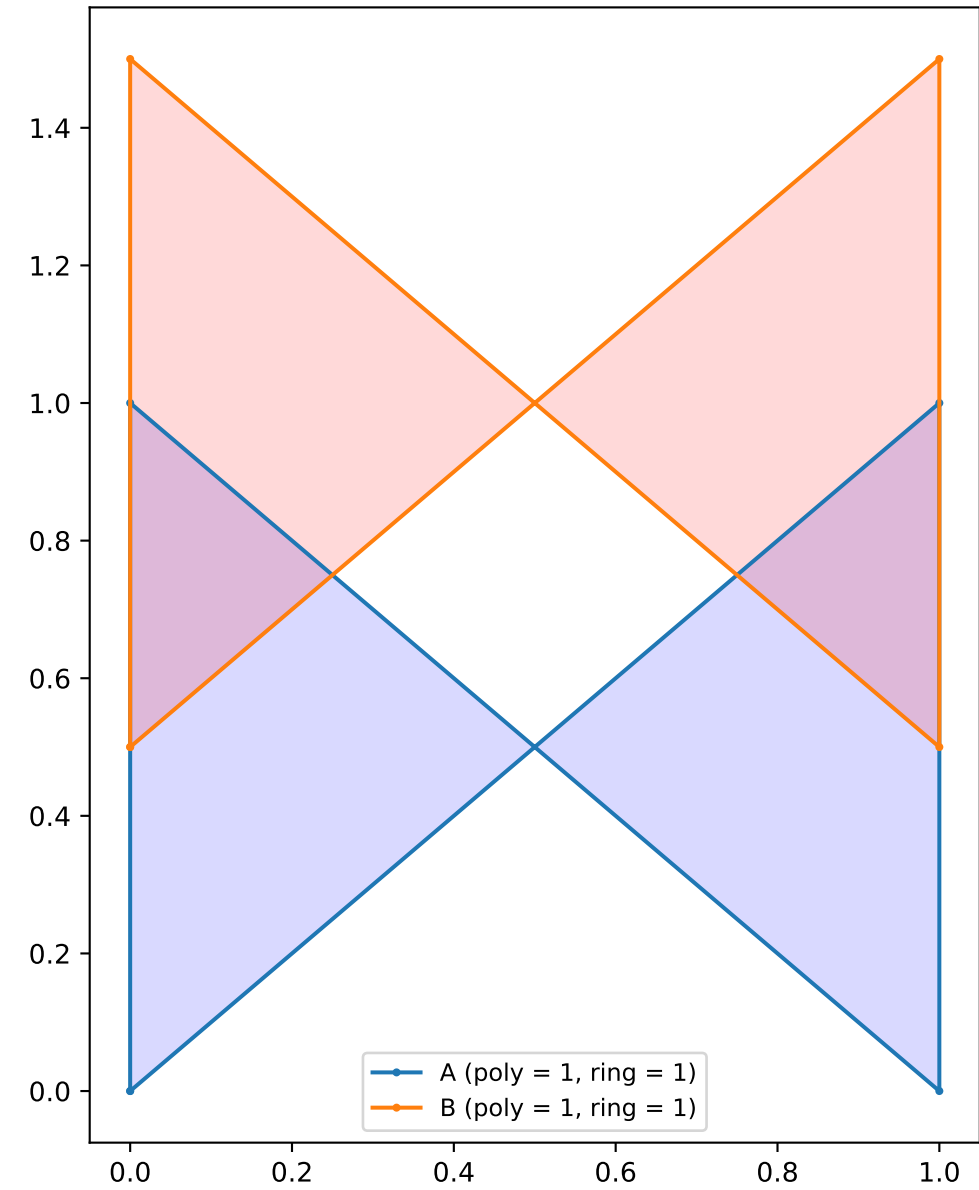
fatal4.geojson / intersection



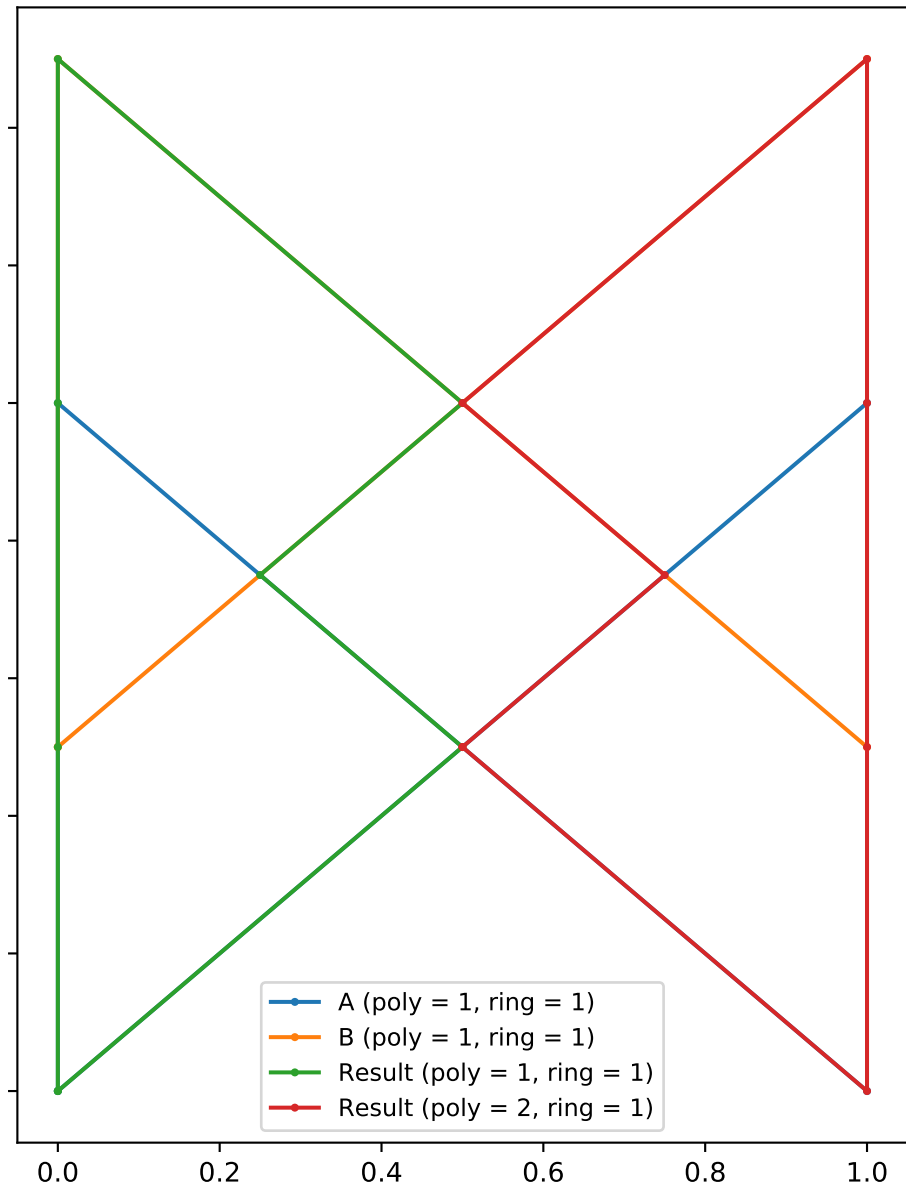
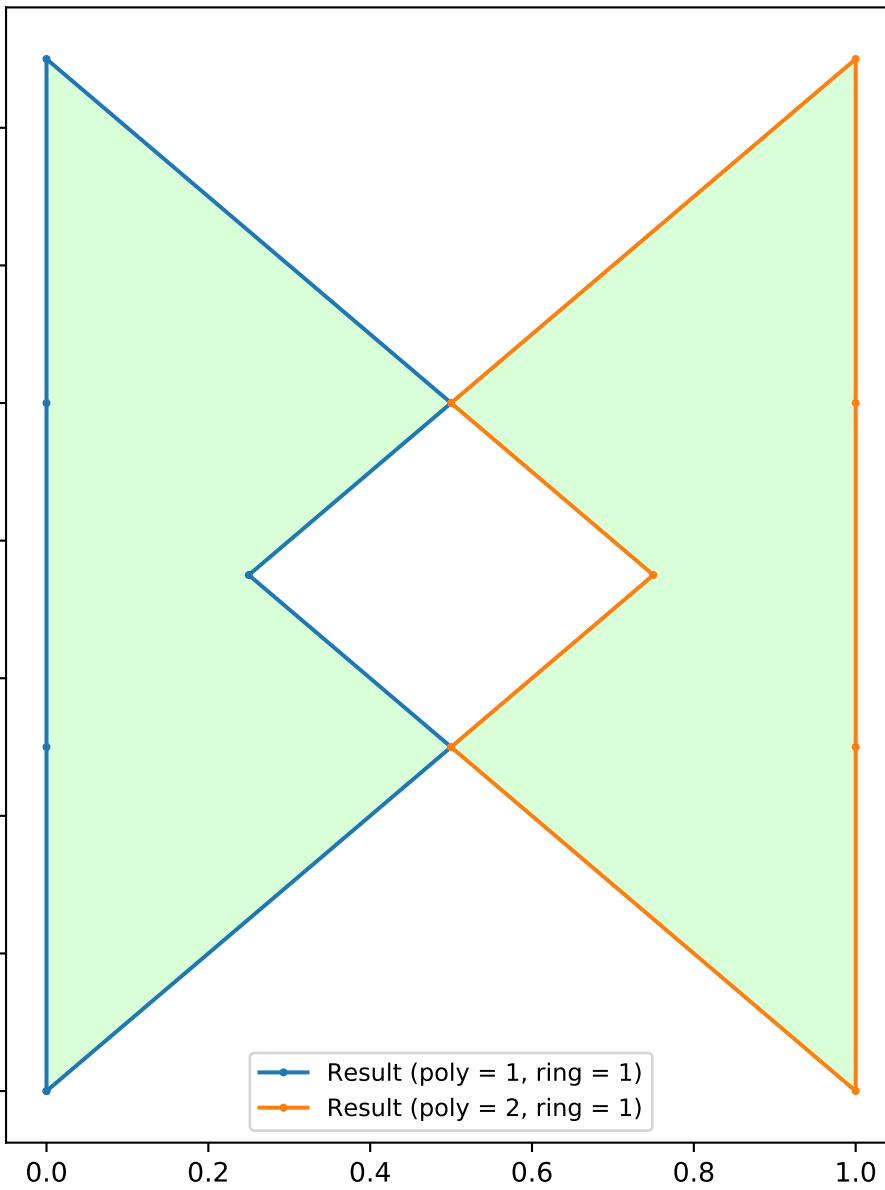
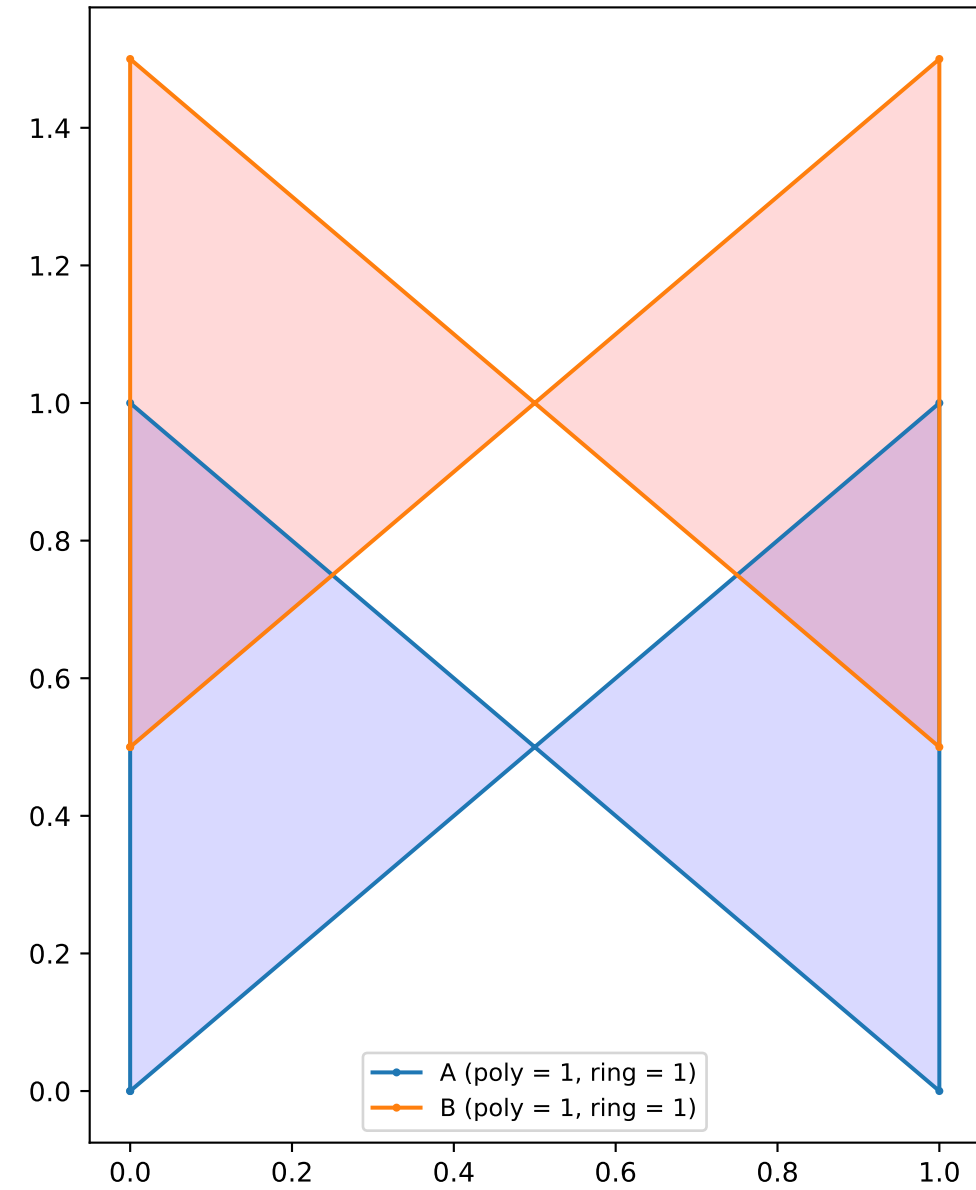
filling_rectangle.geojson / union



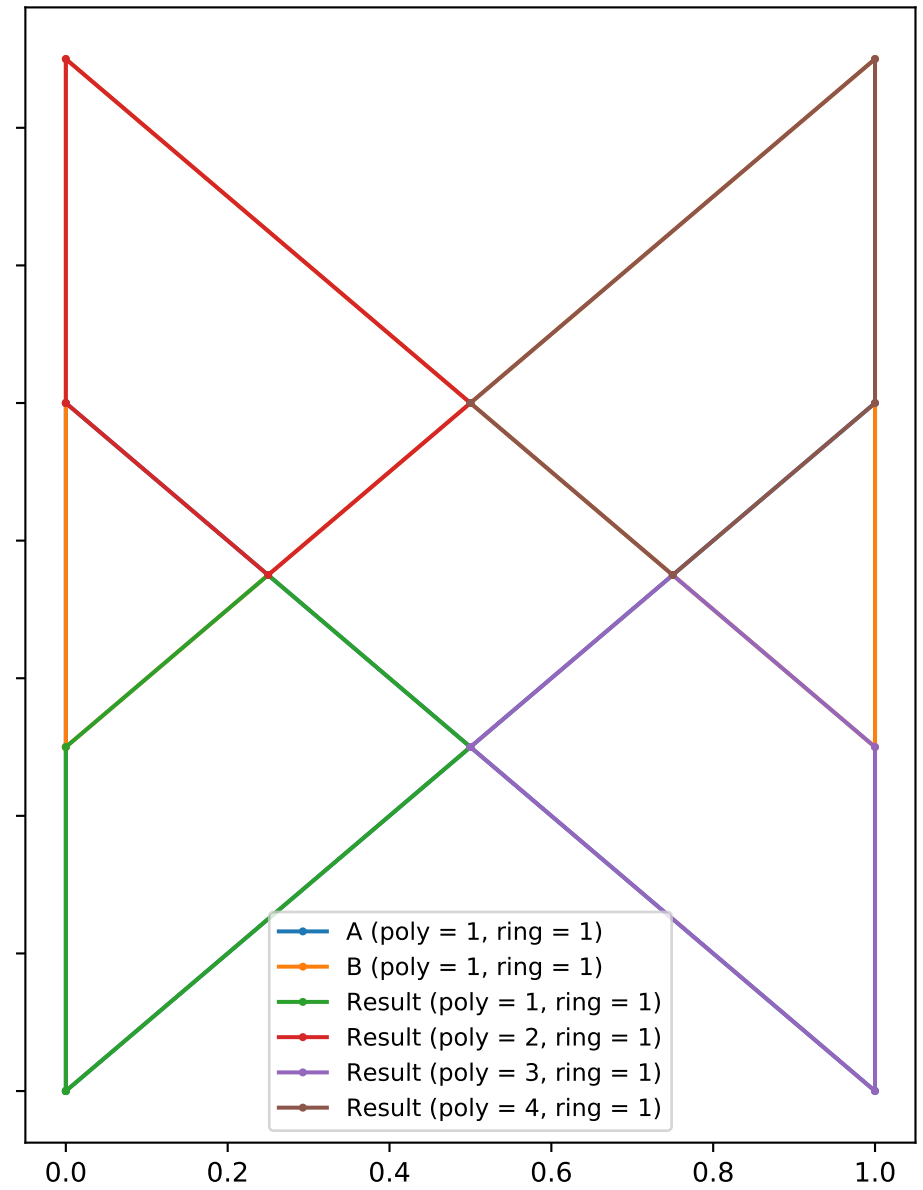
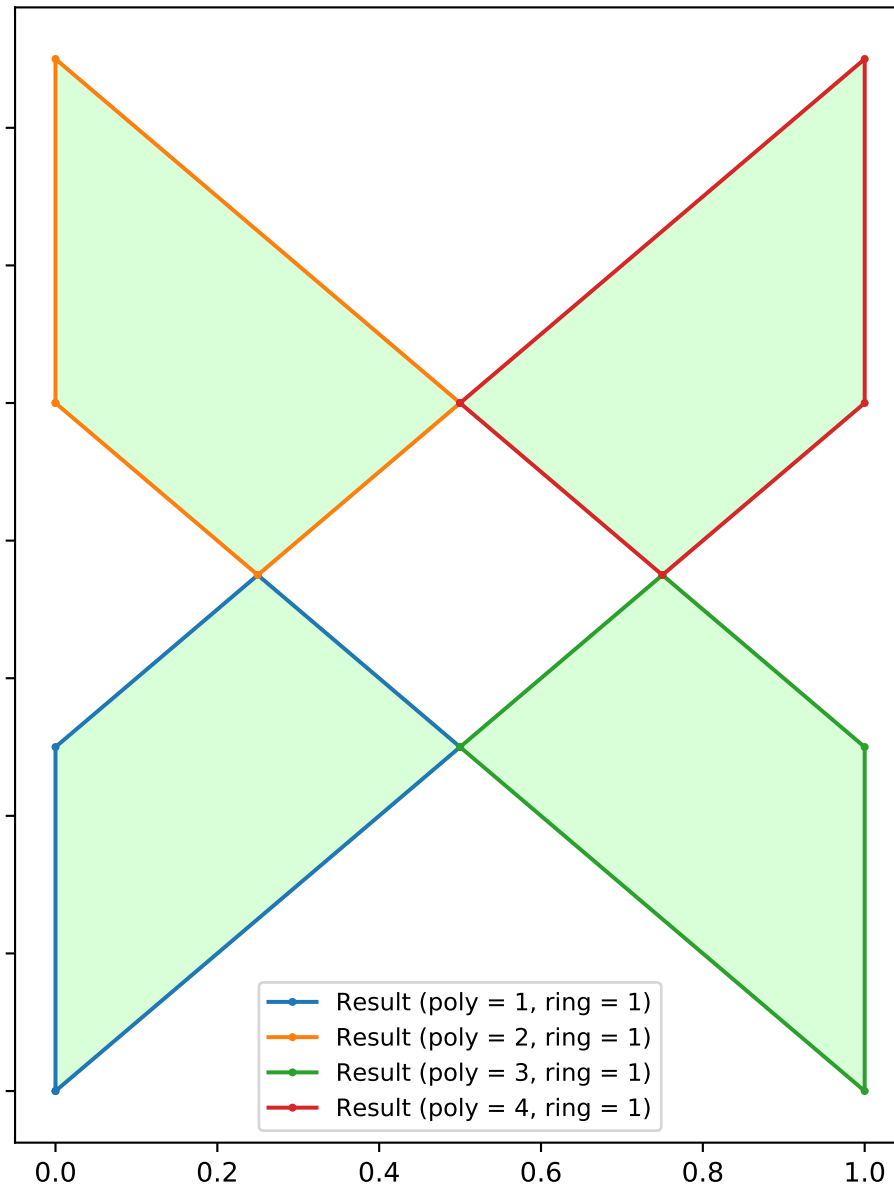
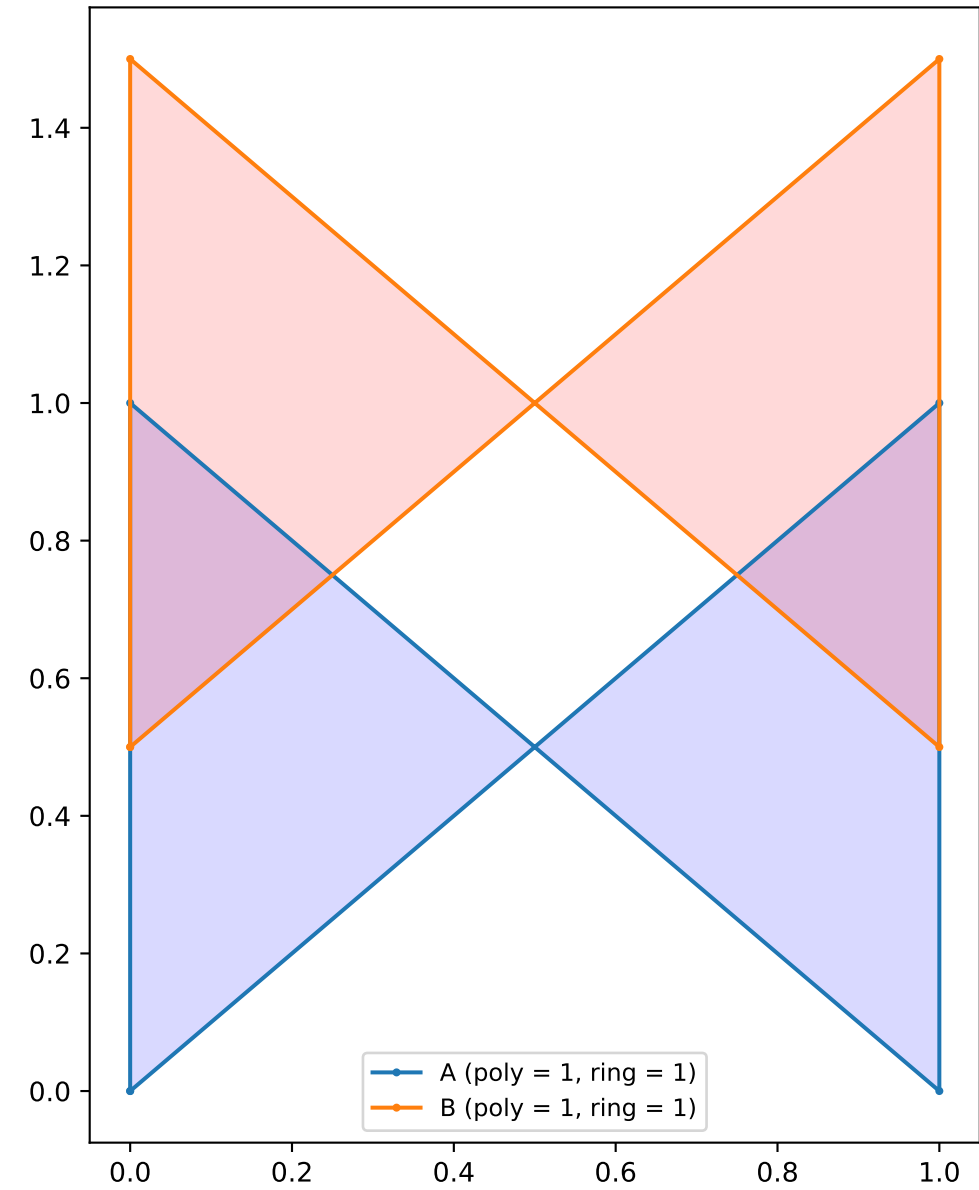
hourglasses.geojson / intersection



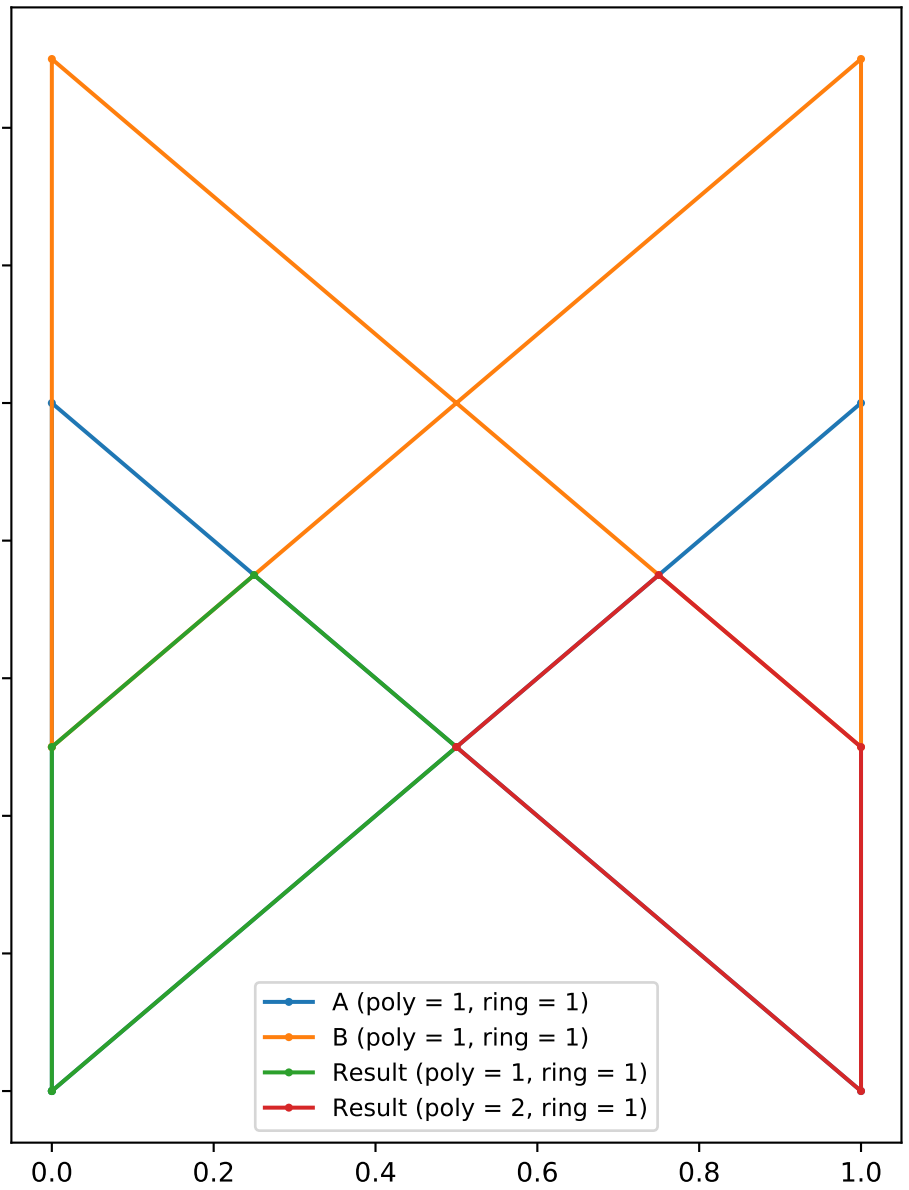
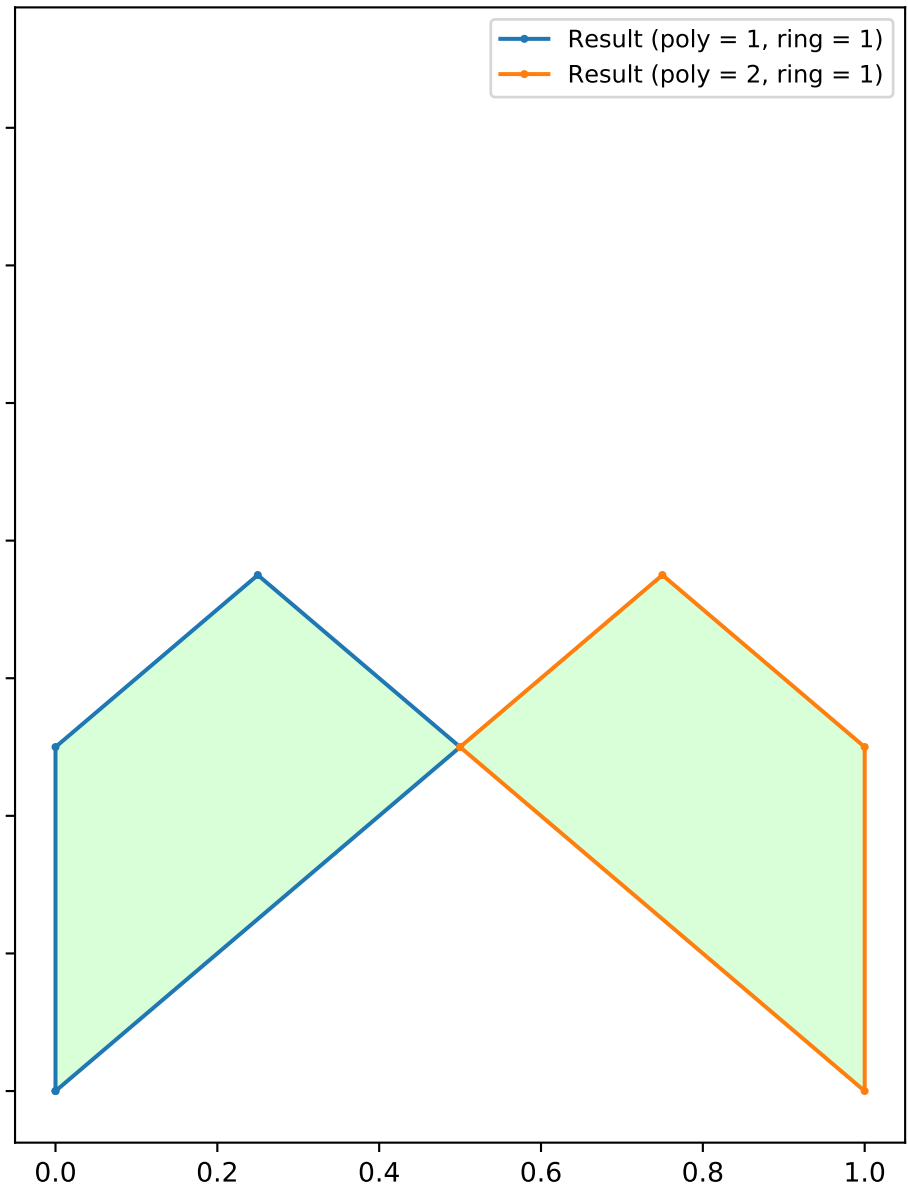
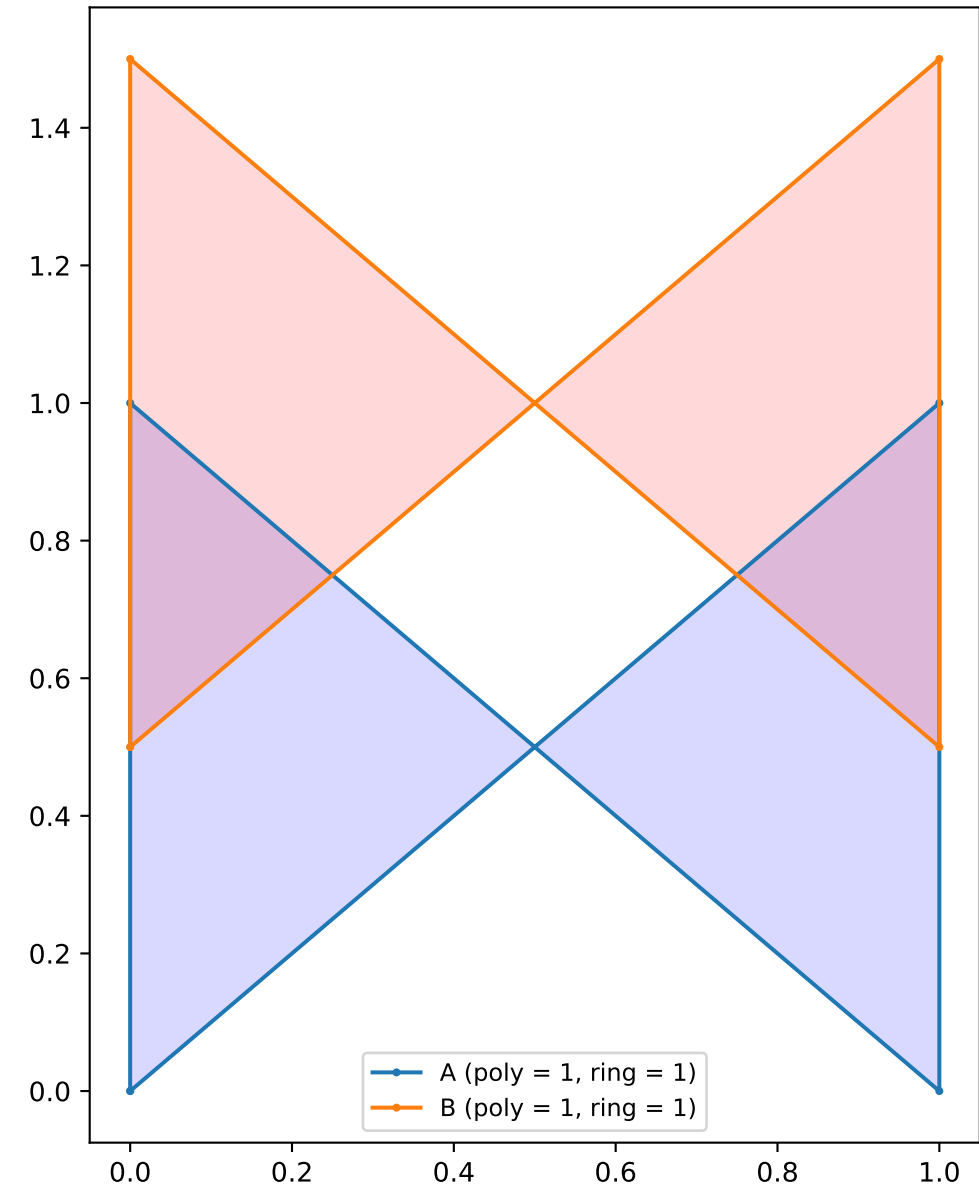
hourglasses.geojson / union



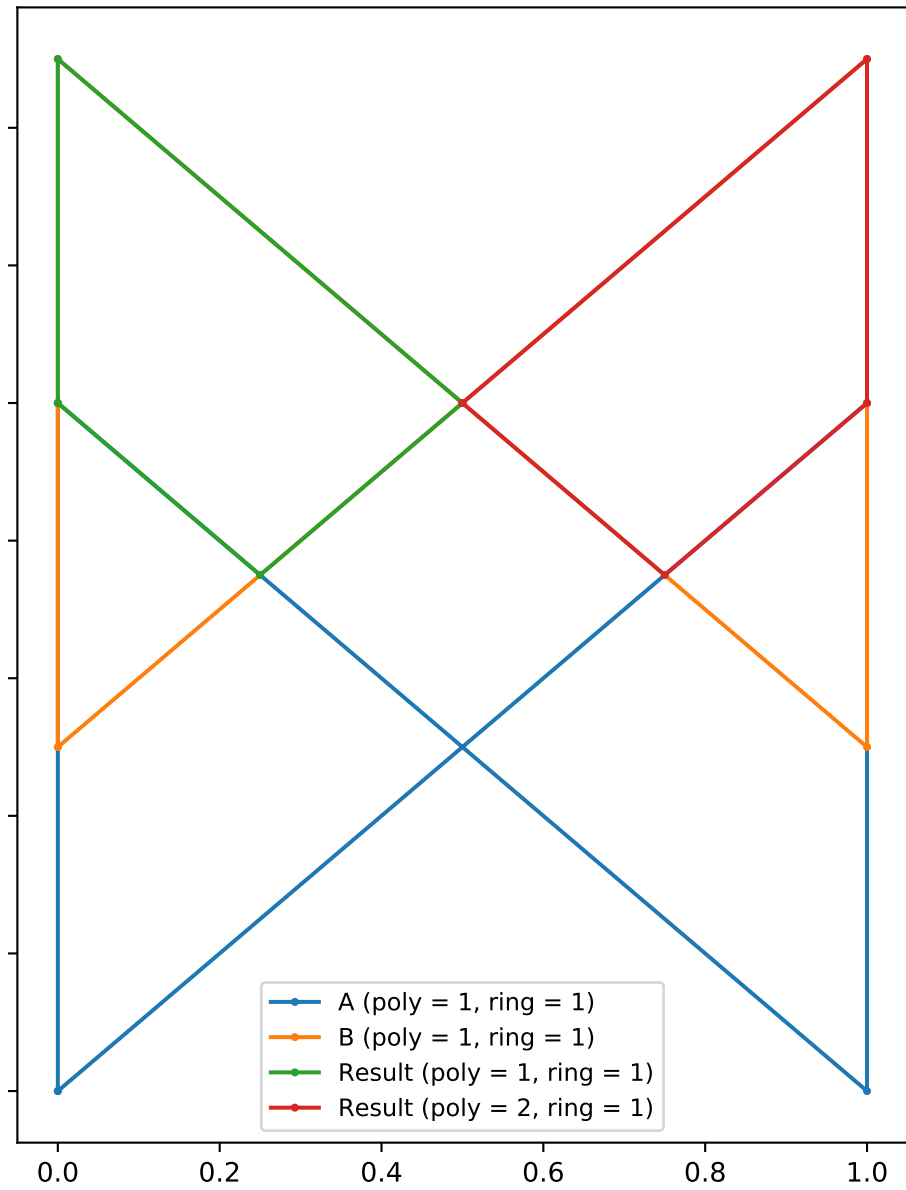
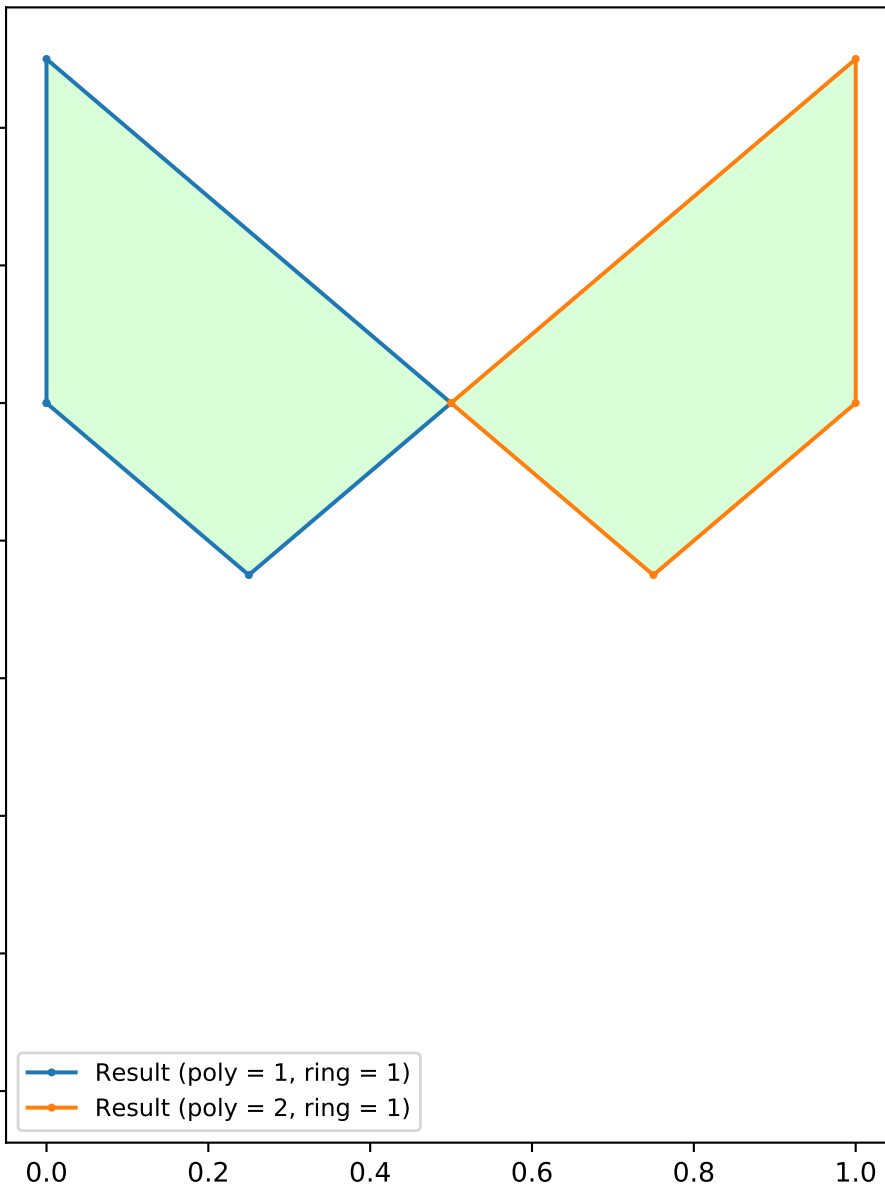
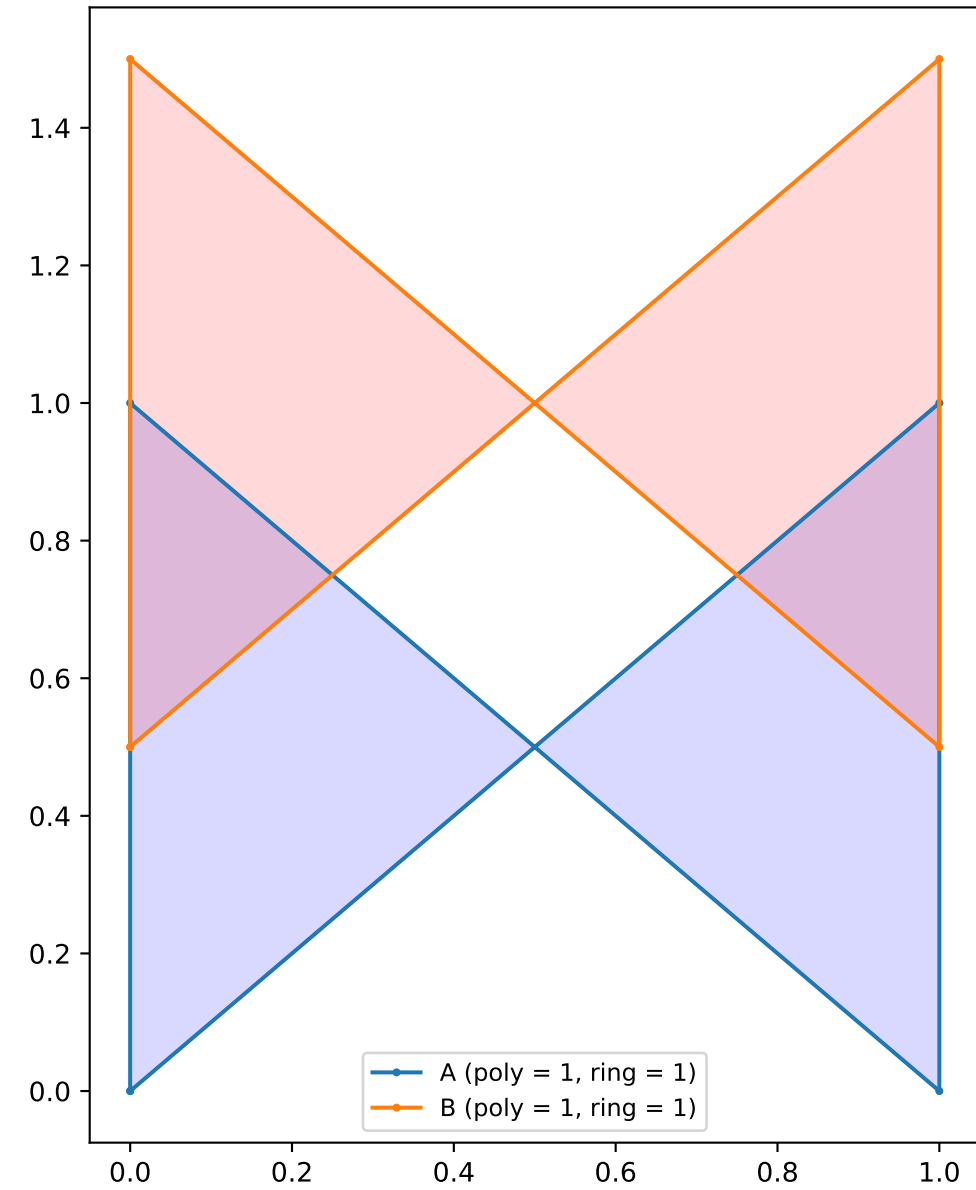
hourglasses.geojson / xor



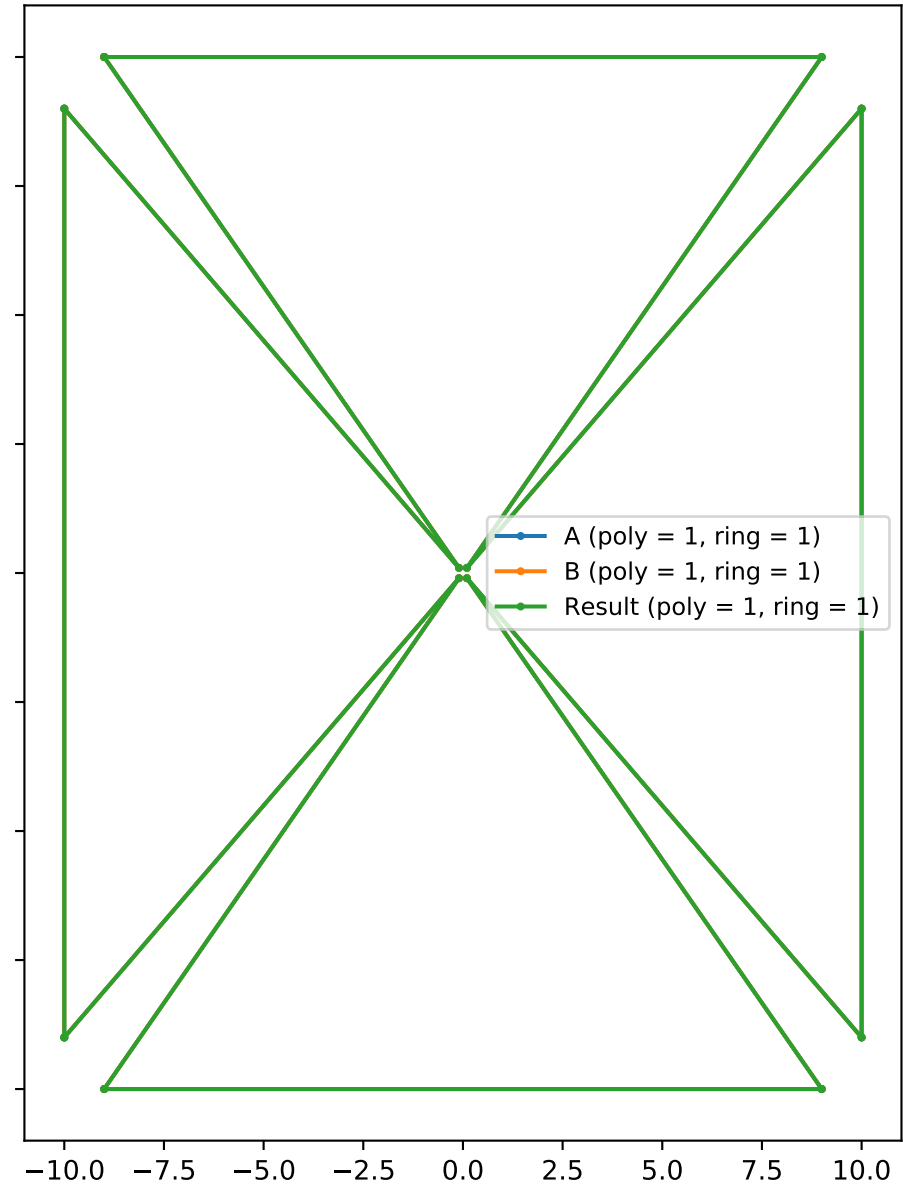
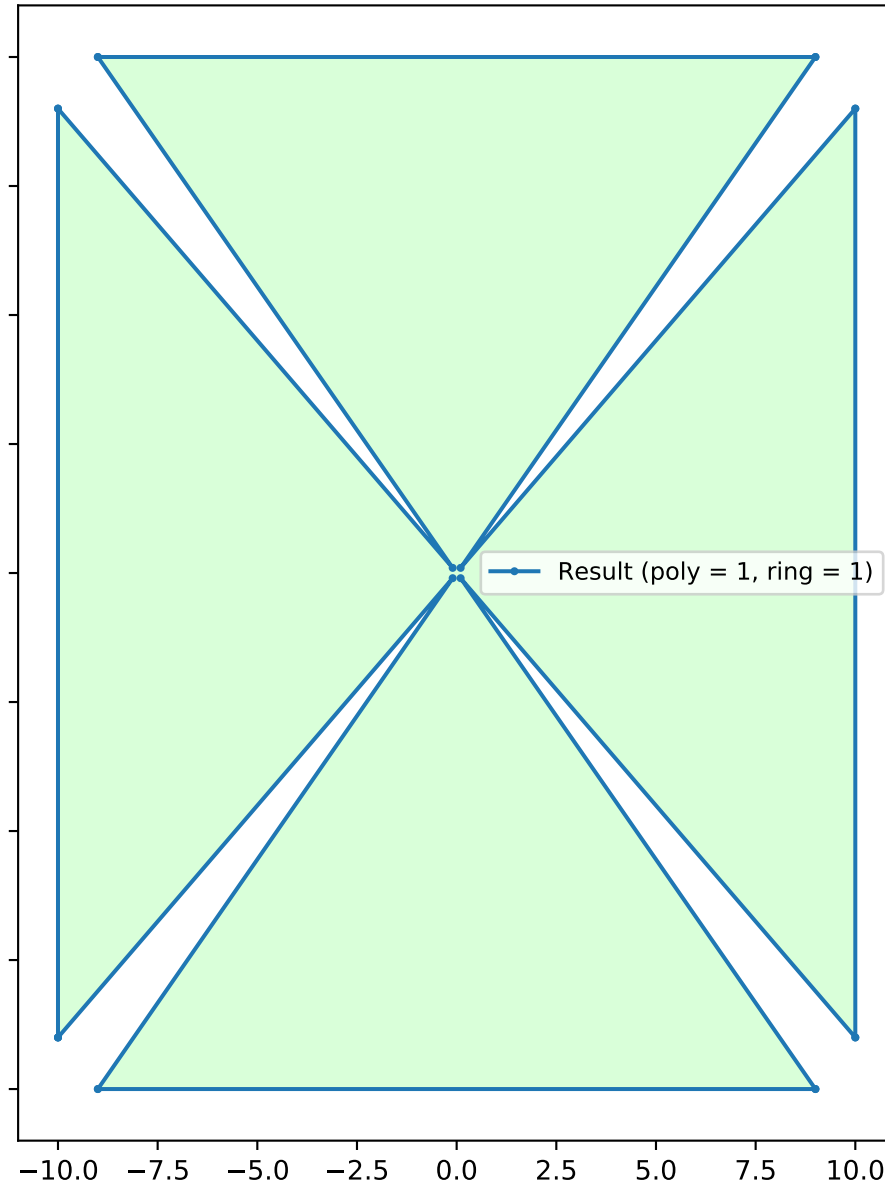
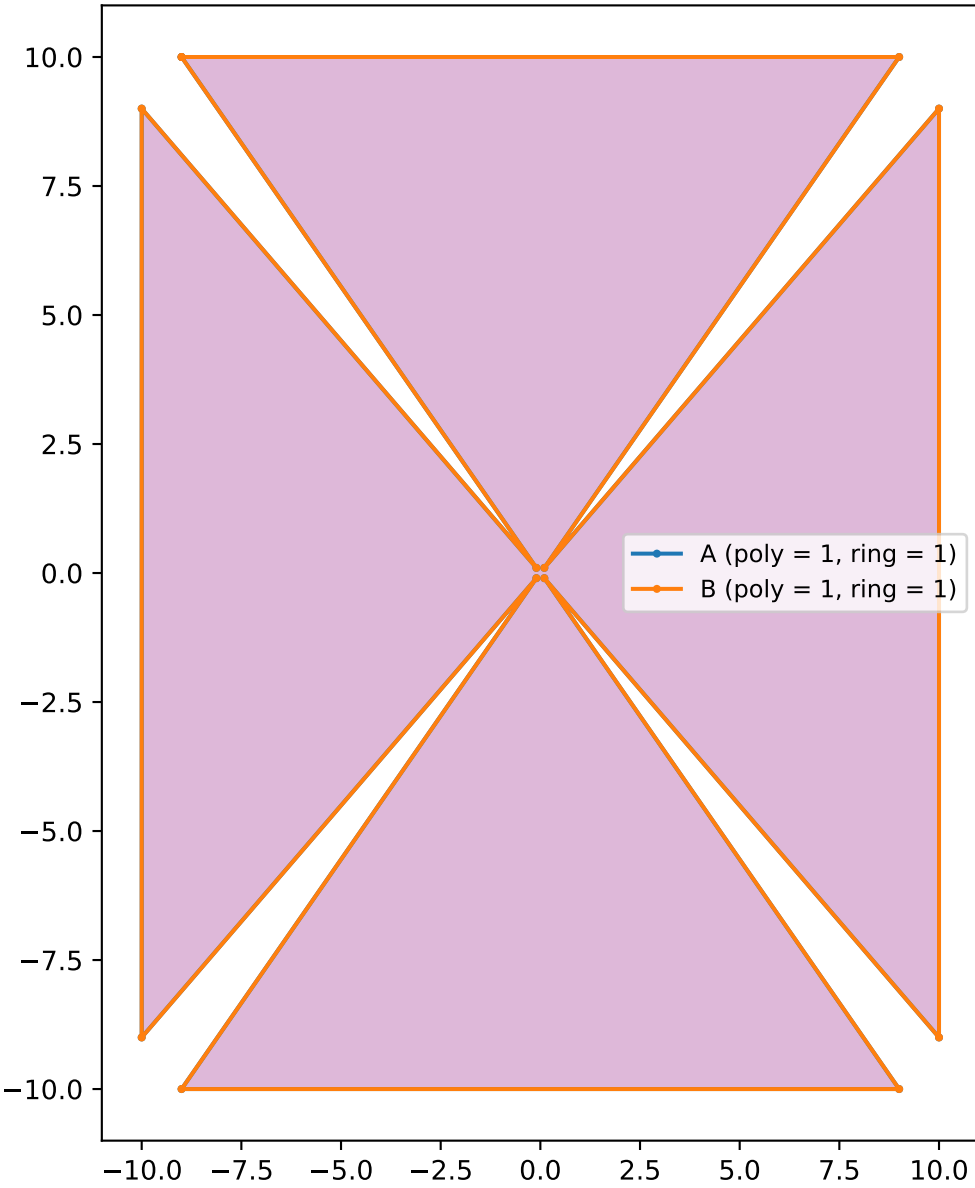
hourglasses.geojson / diff



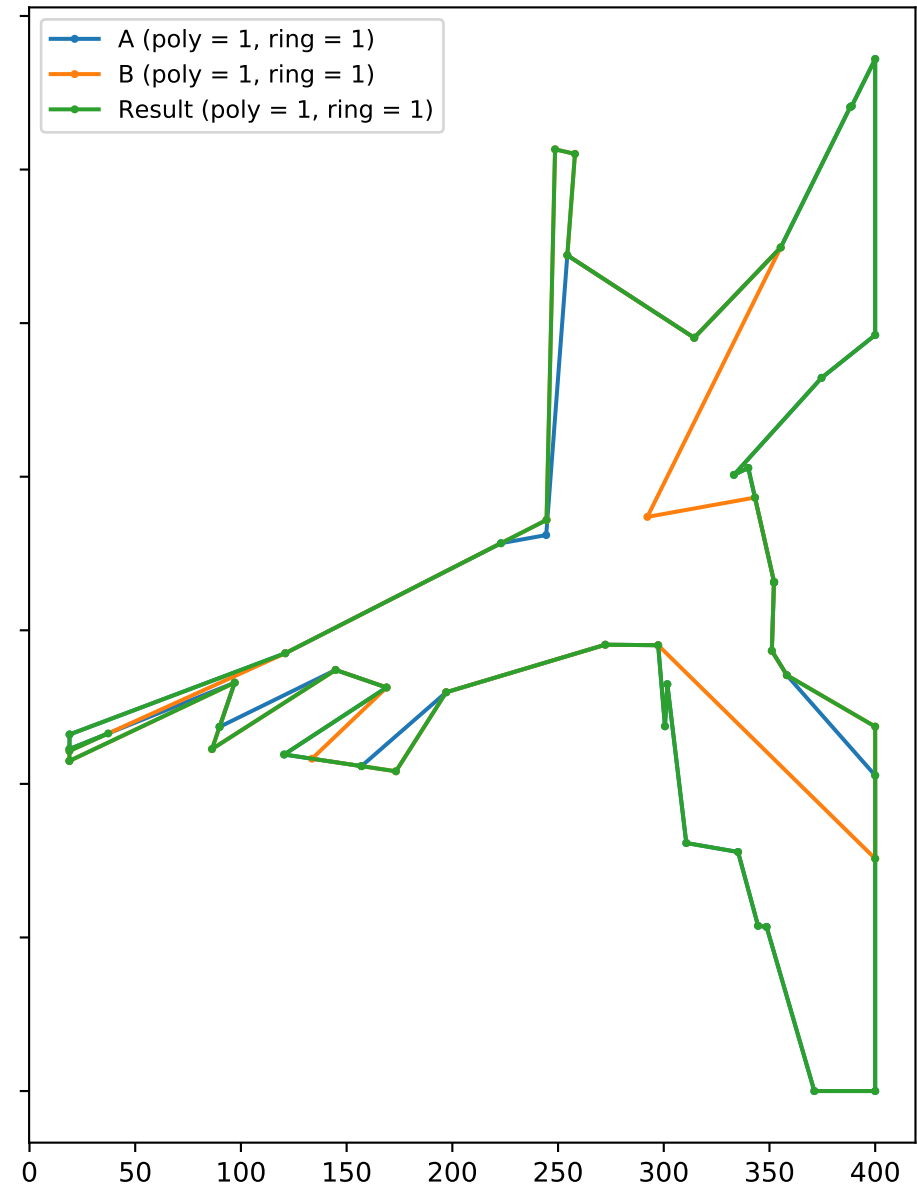
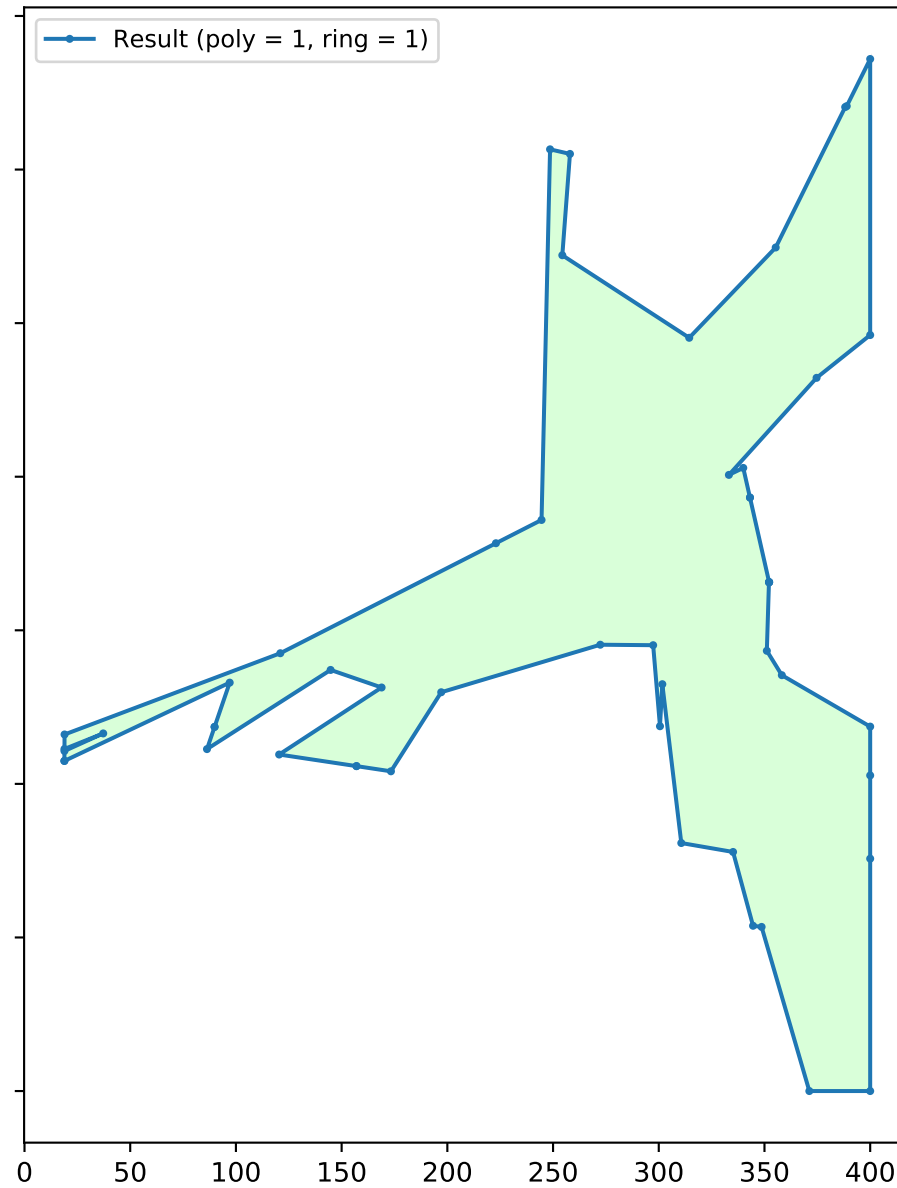
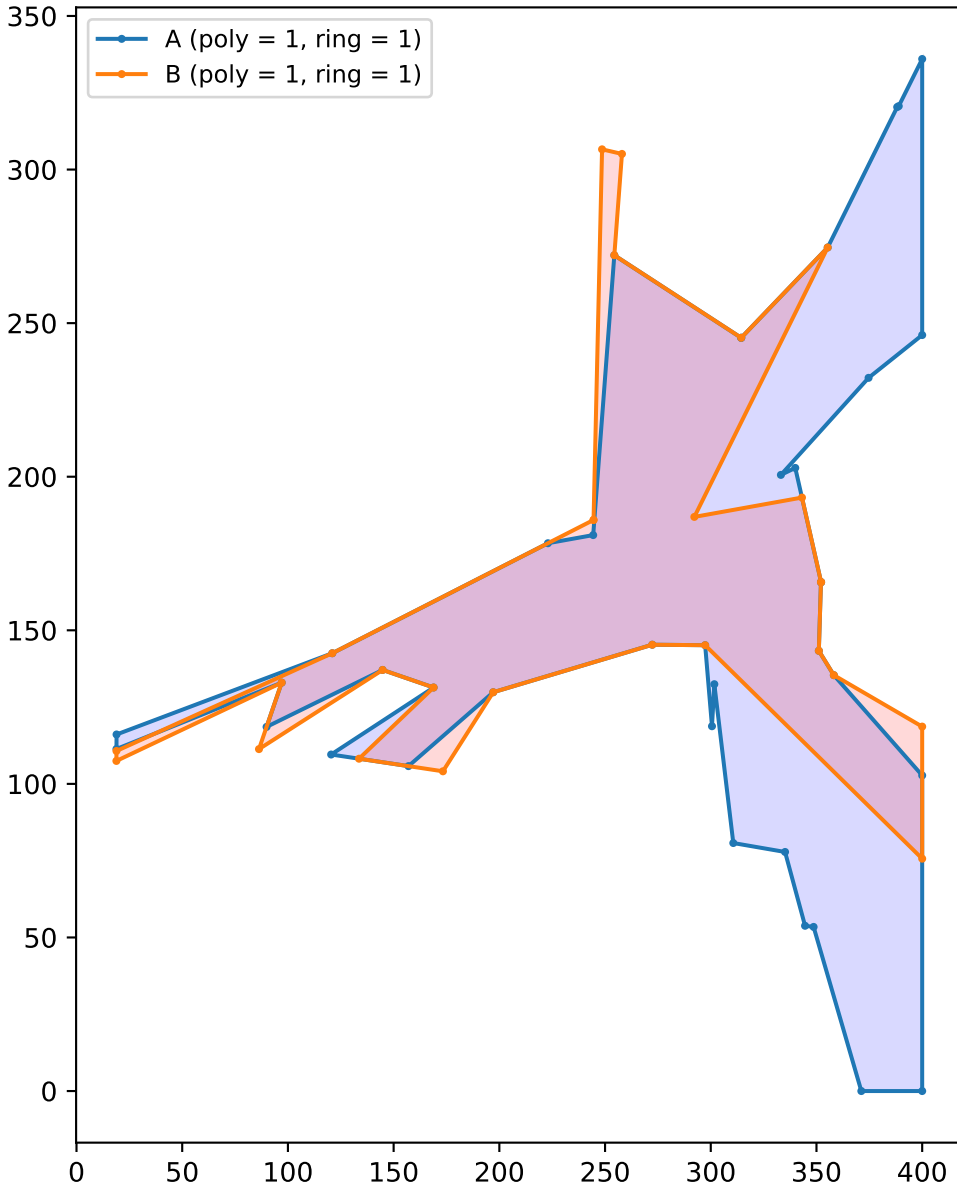
hourglasses.geojson / diff_ba



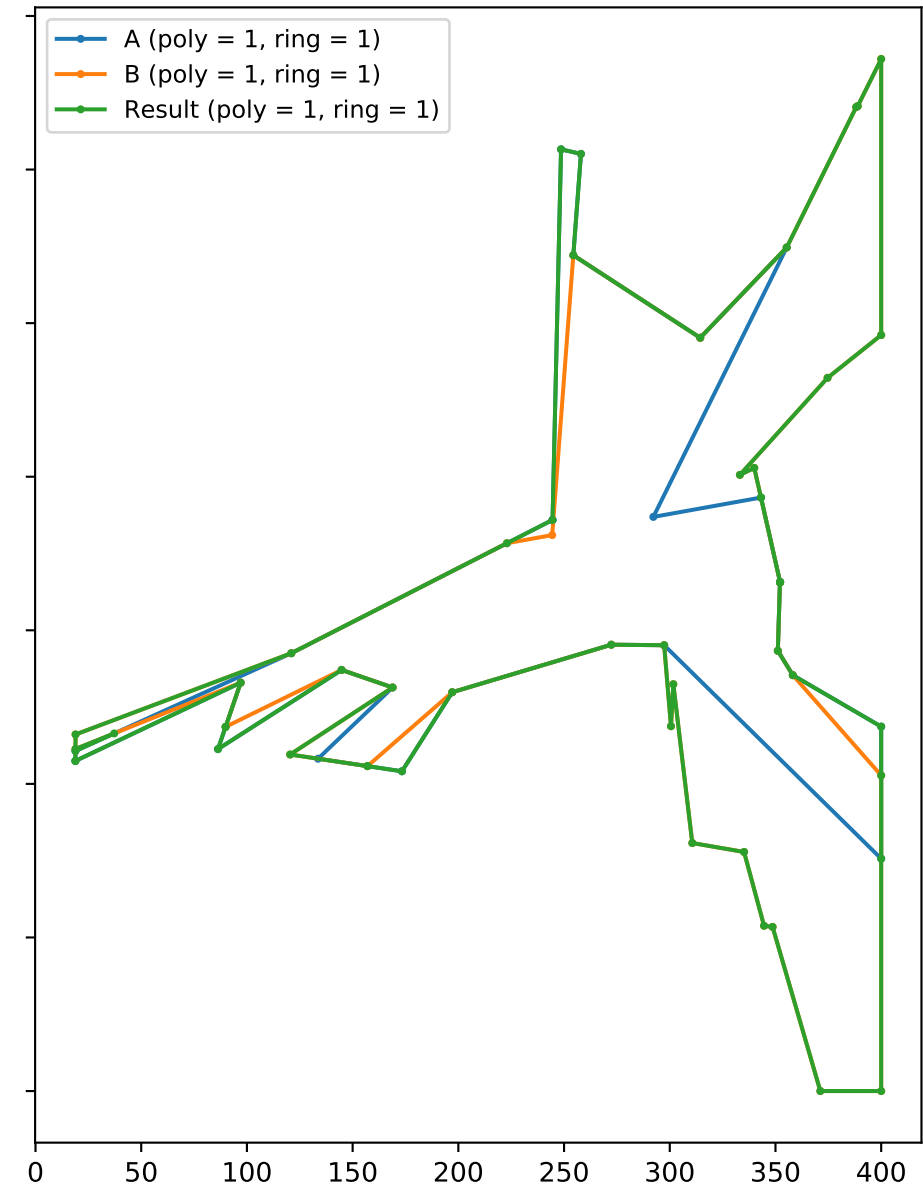
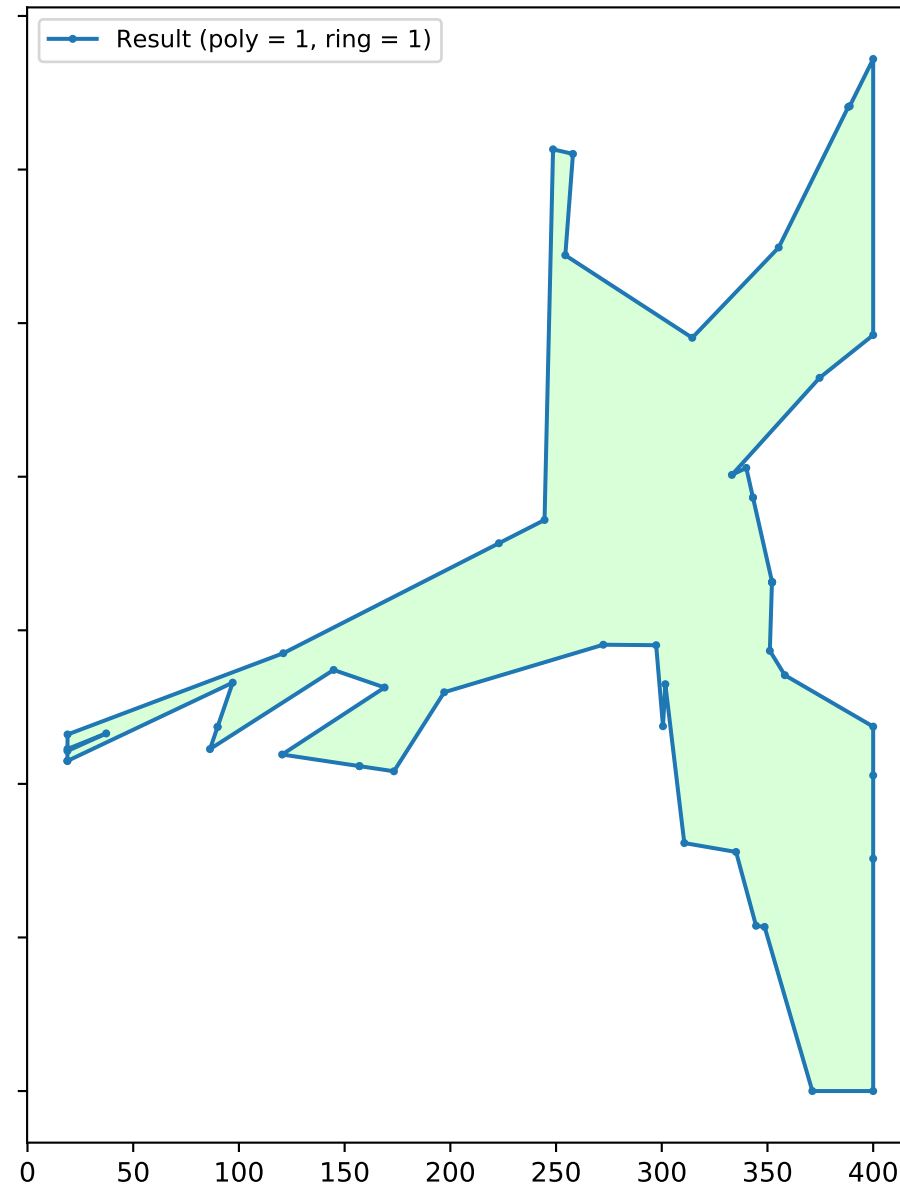
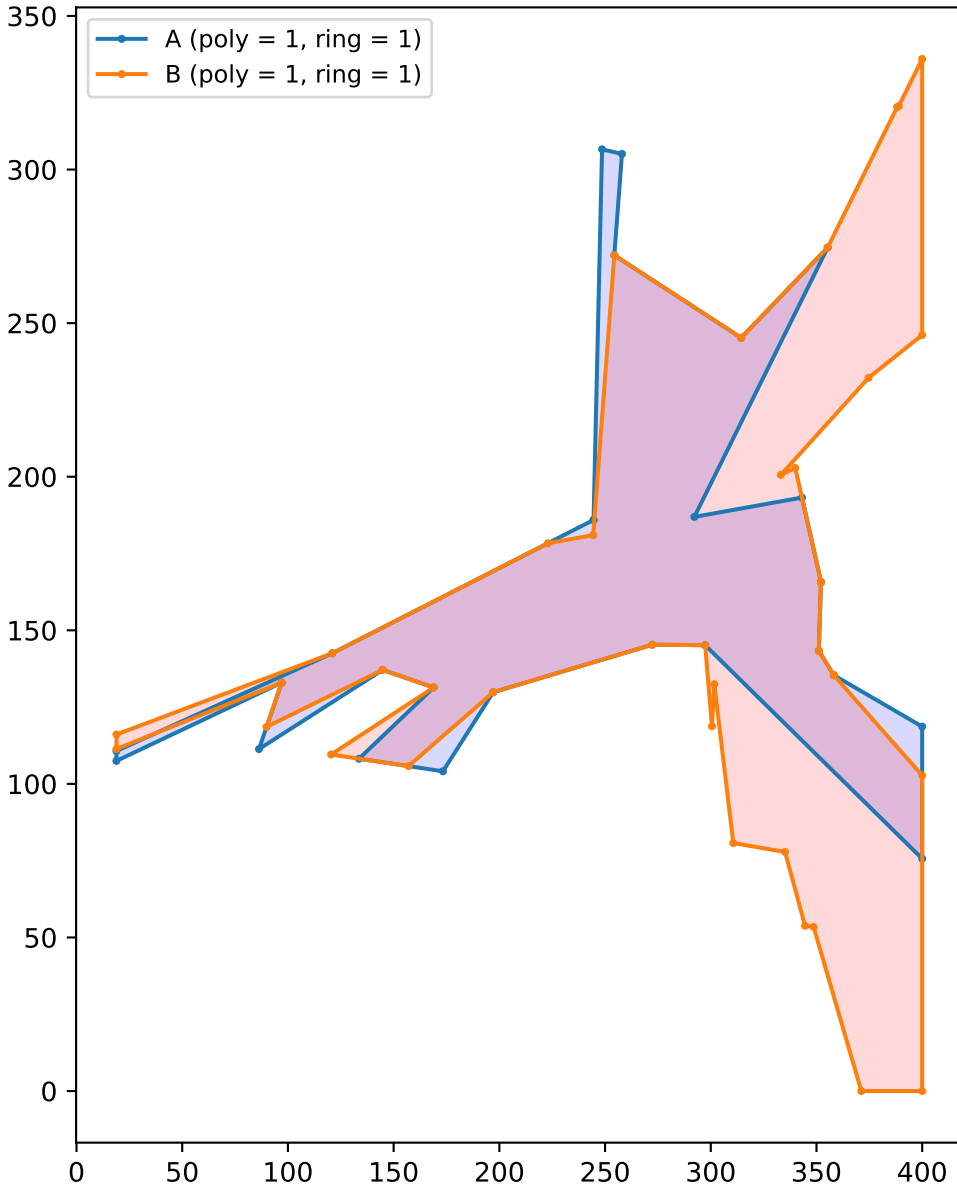
intersections_at_endpoints.geojson / union



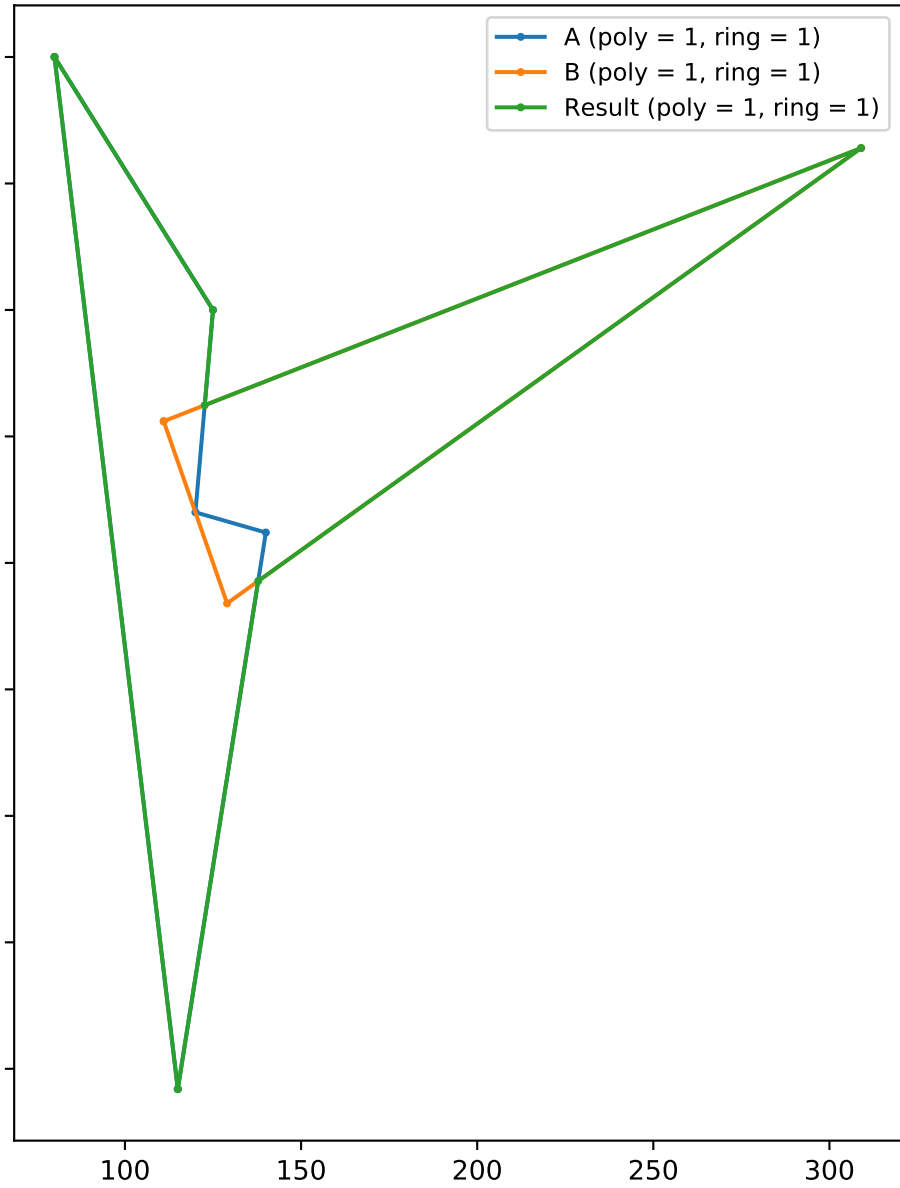
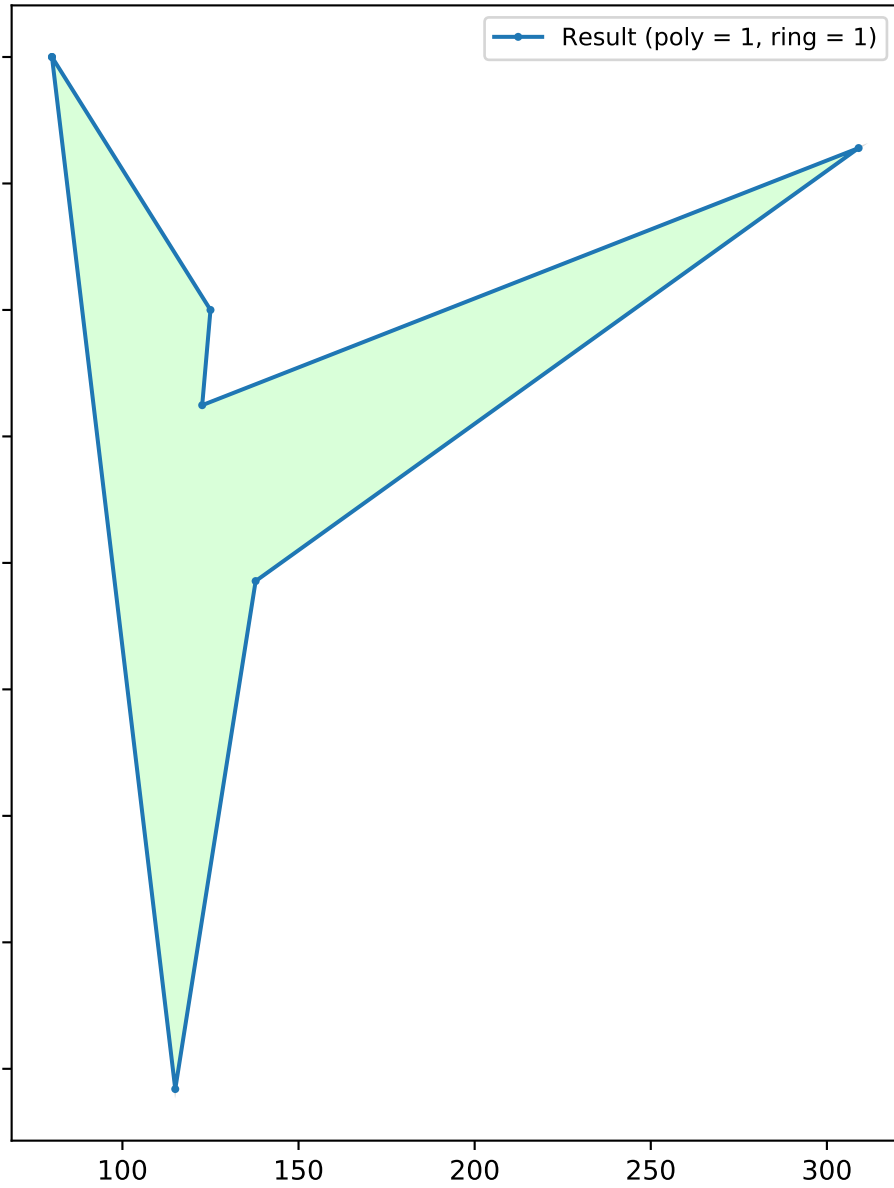
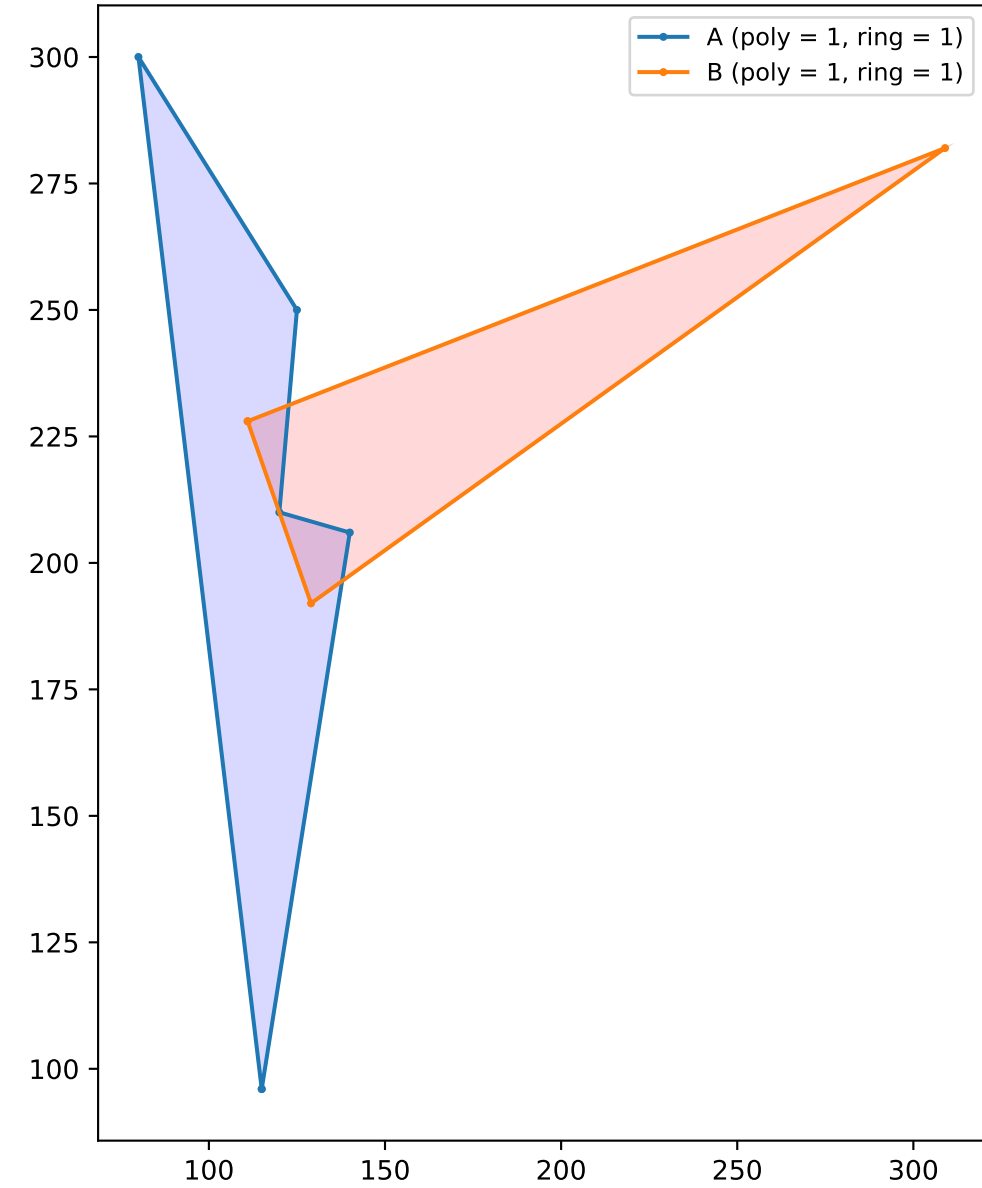
issue103.geojson / union



issue103ba.geojson / union

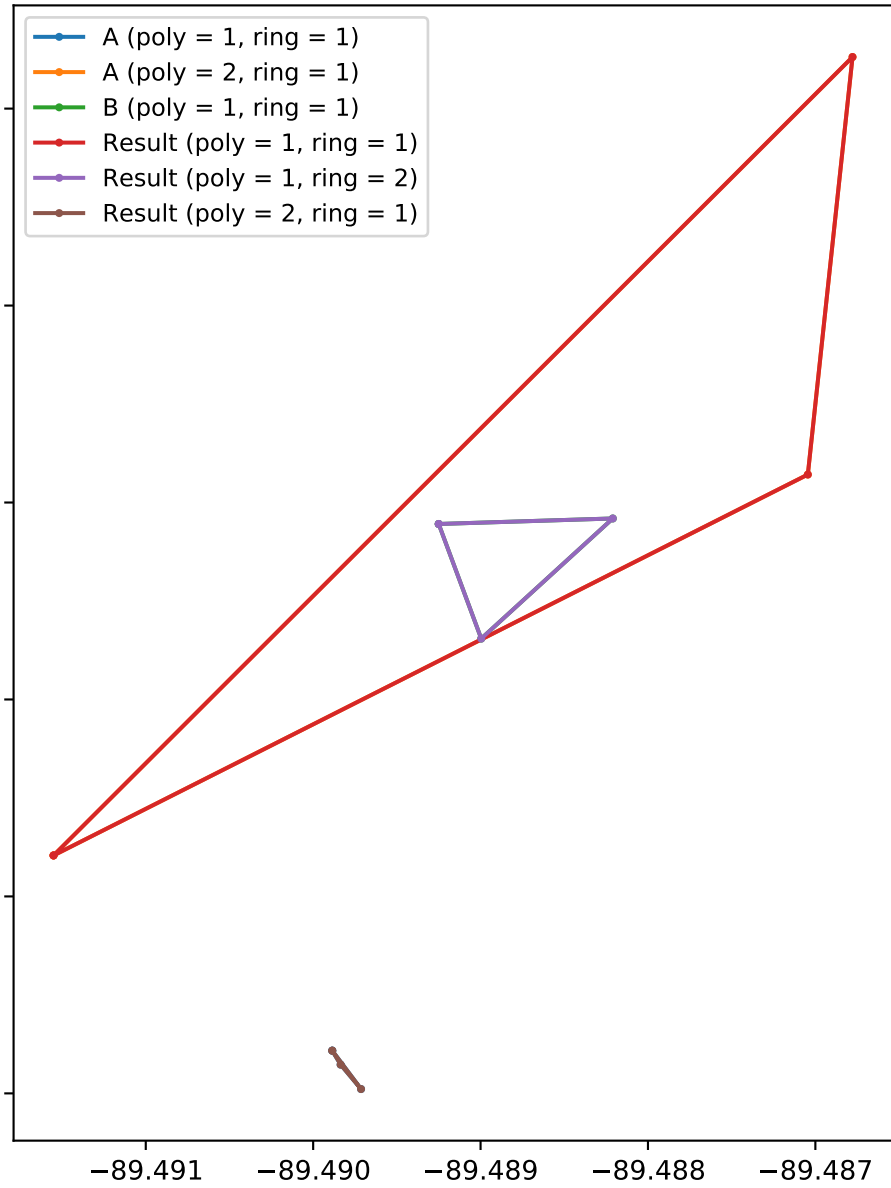
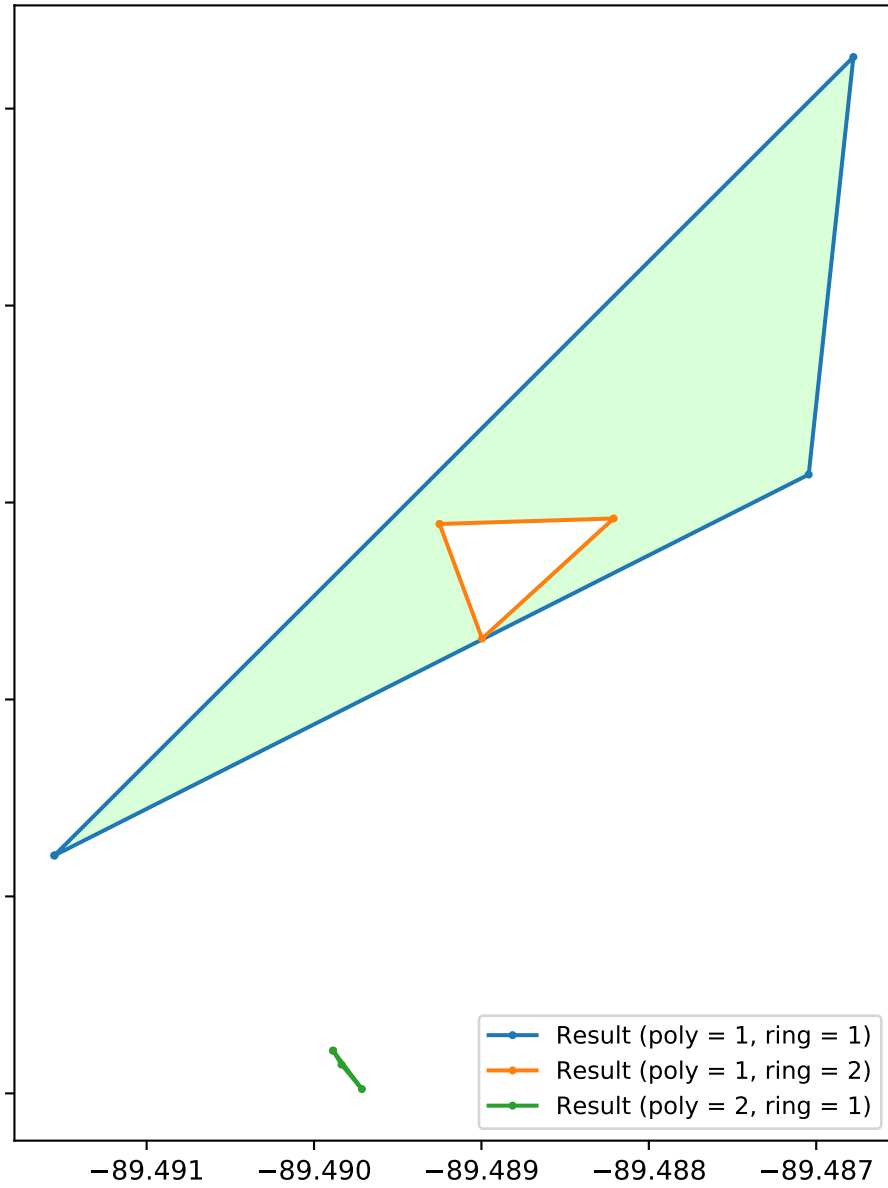
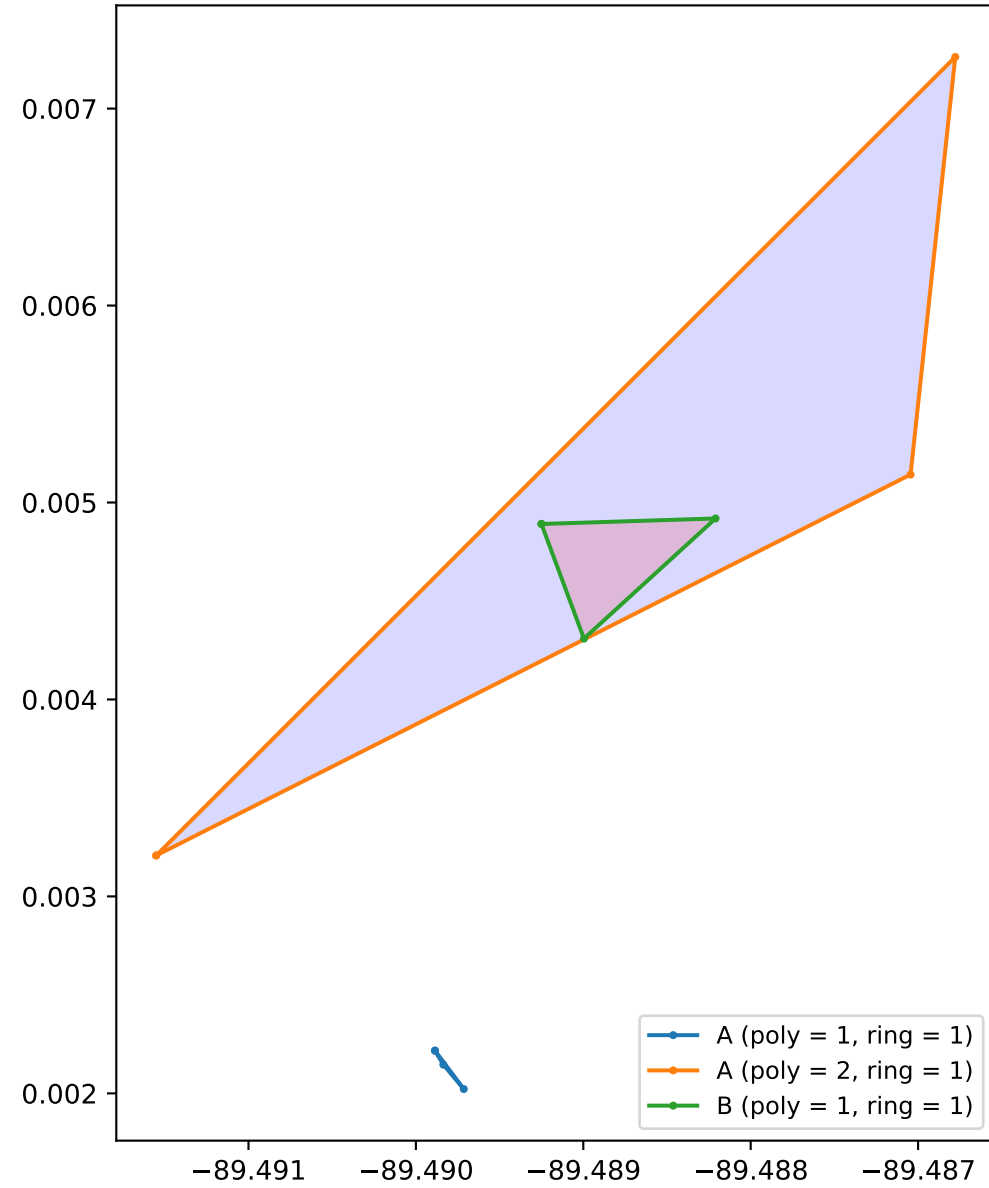


issue110.geojson / union

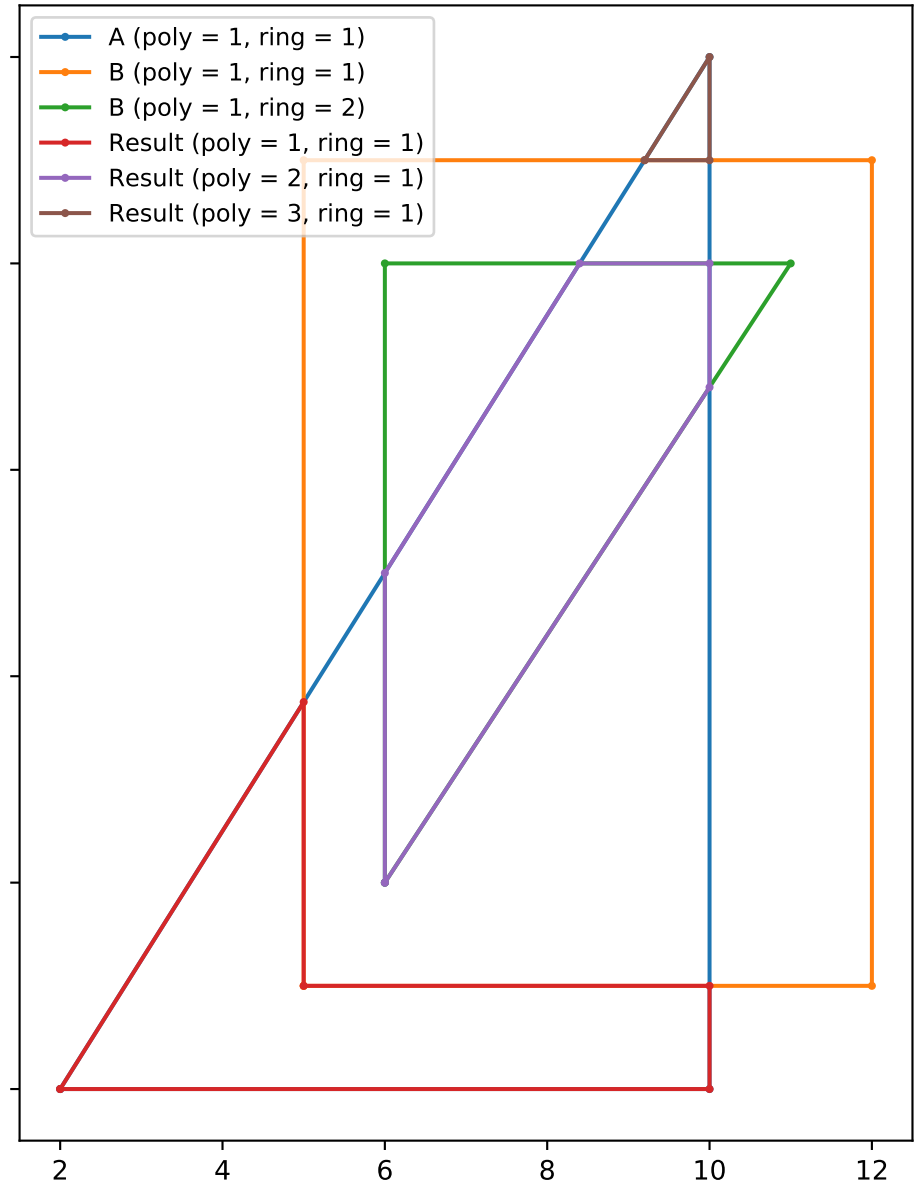
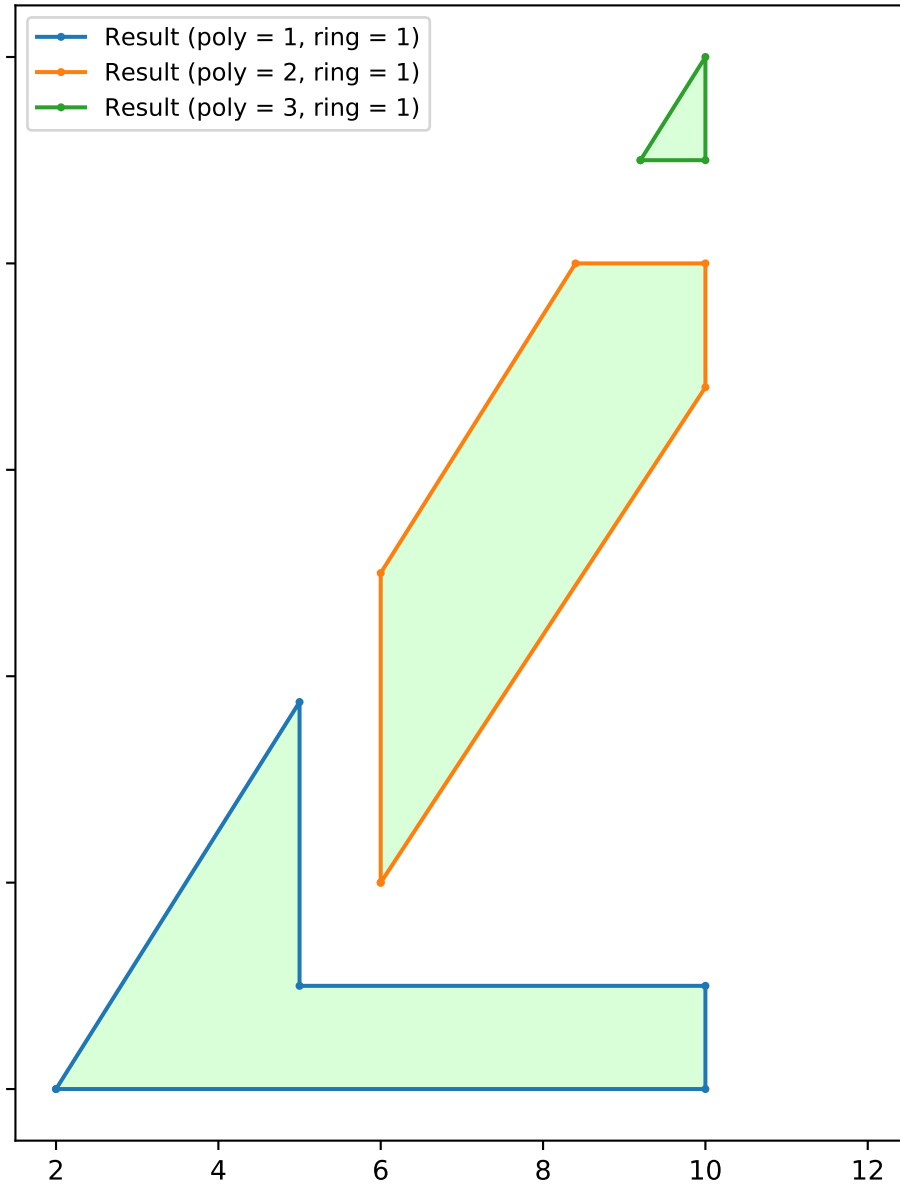
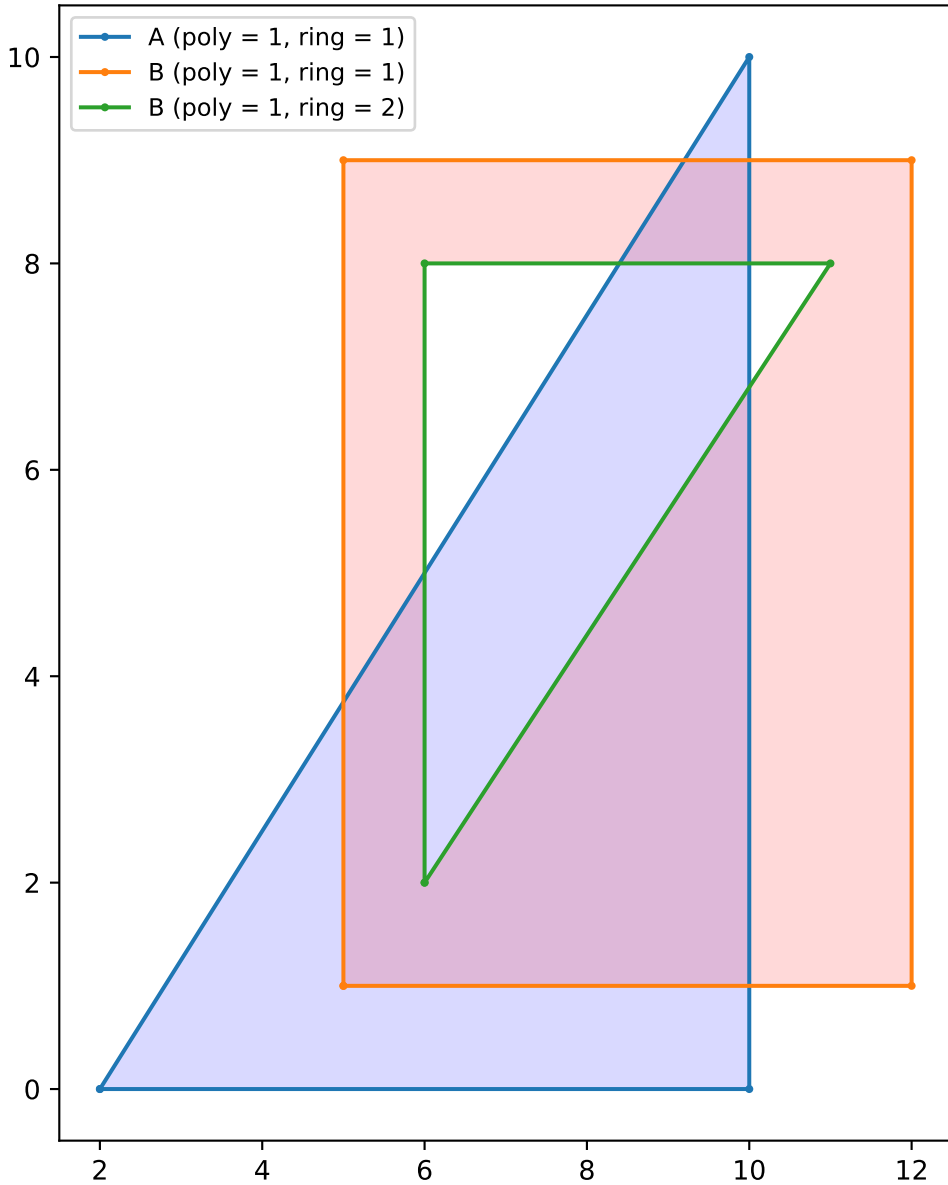


issue68.geojson / diff

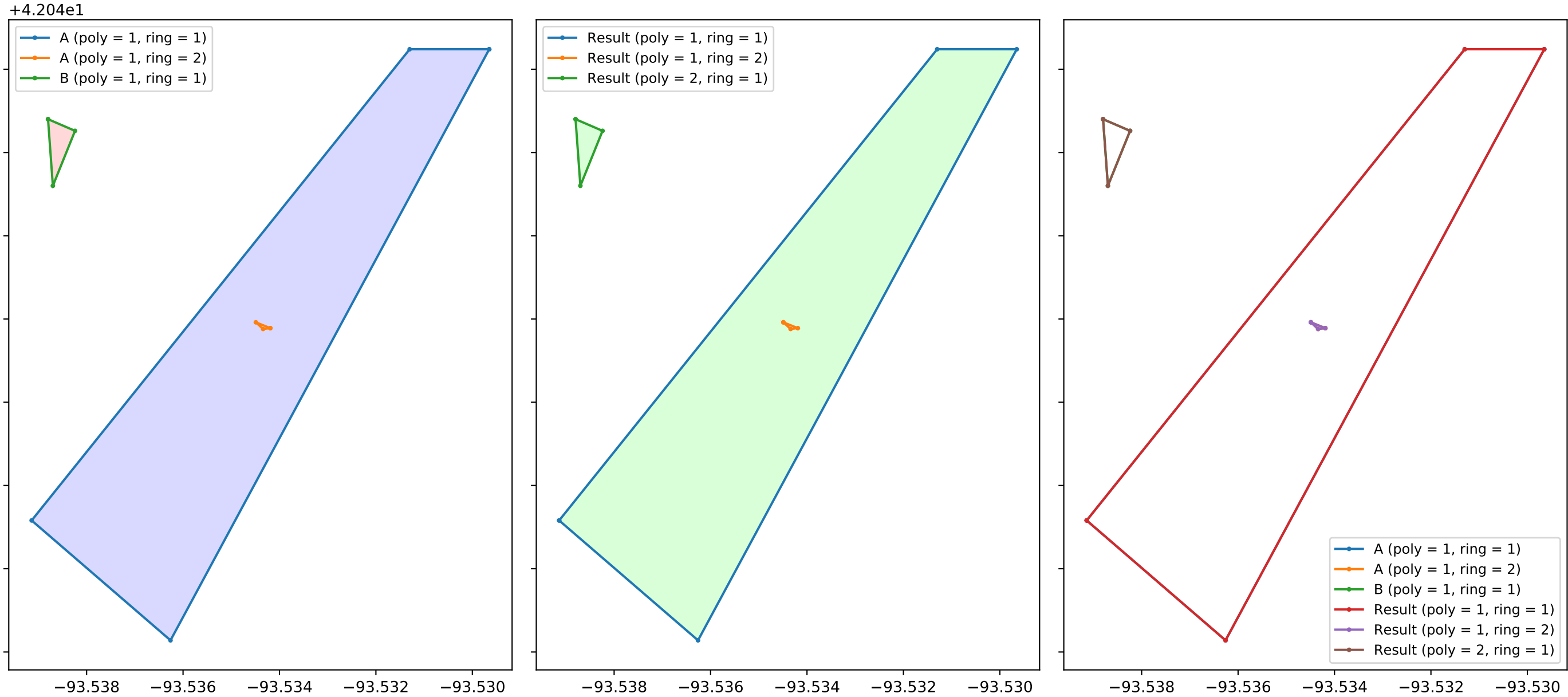
+4.048e1



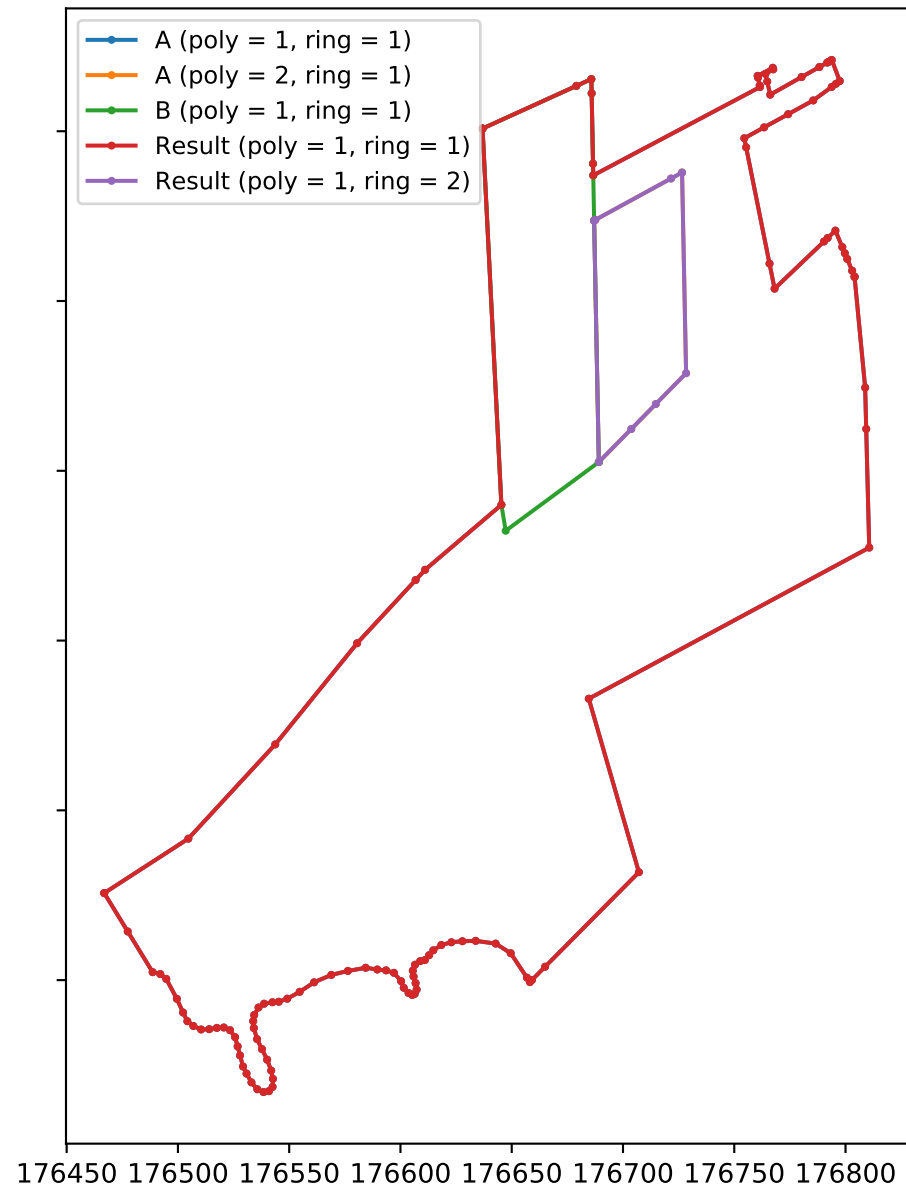
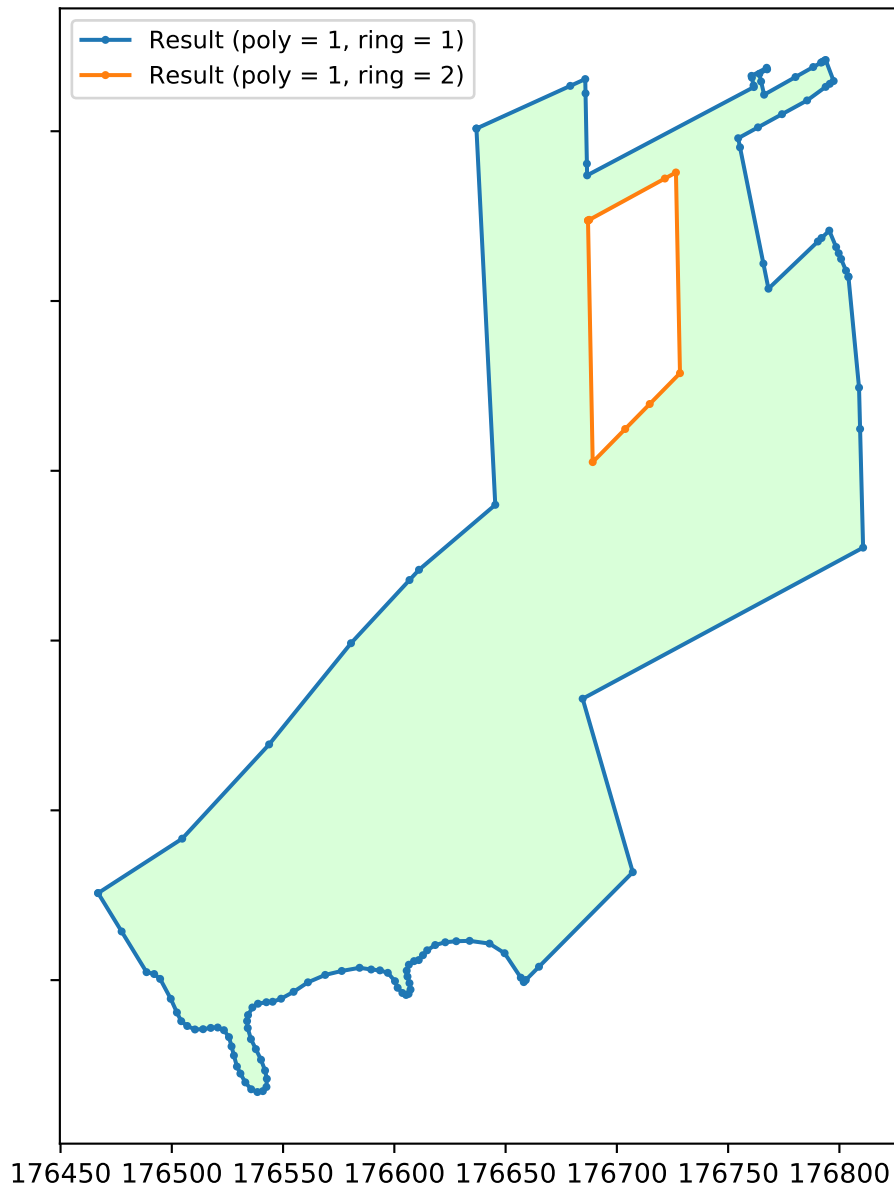
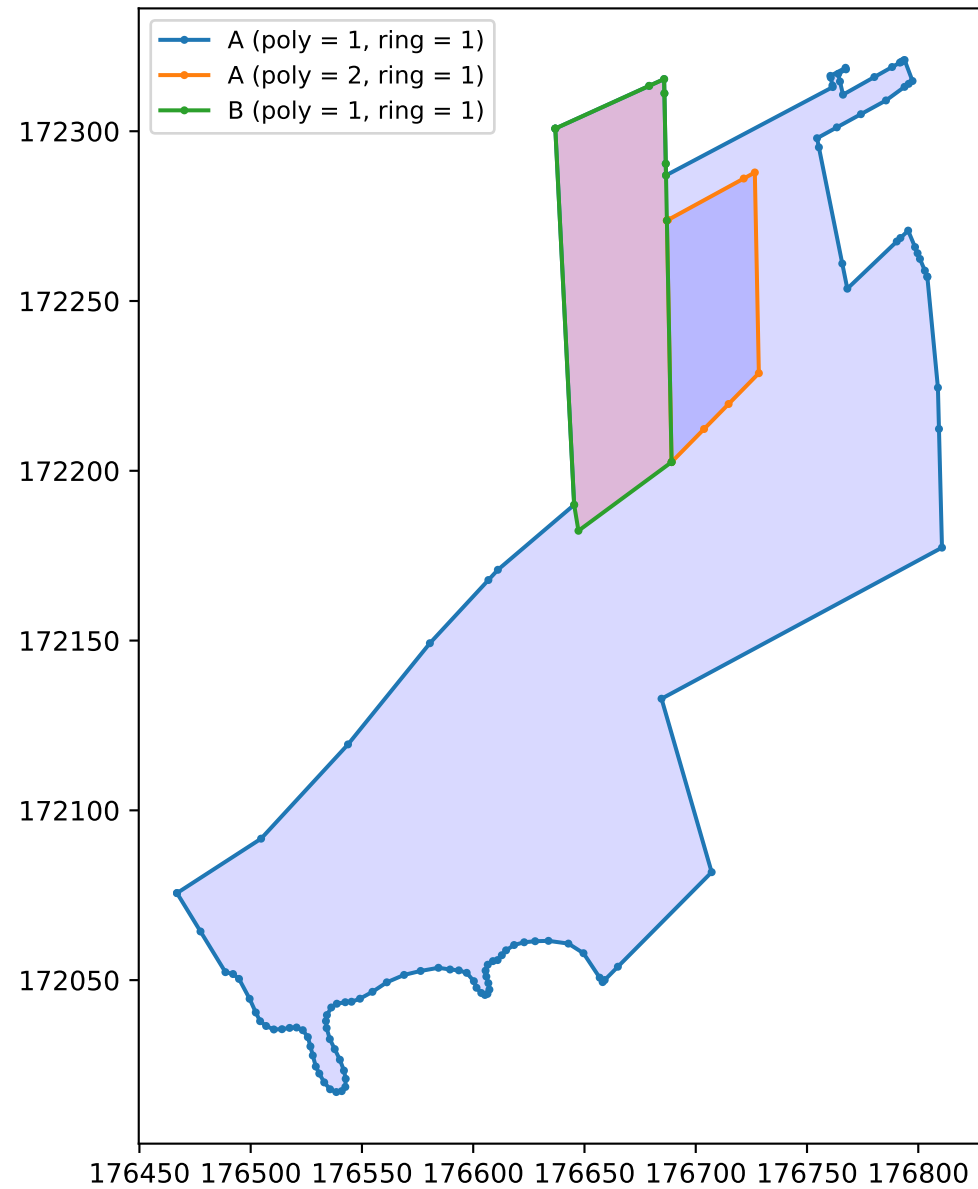
issue69.geojson / diff



issue69_sub1.geojson / union

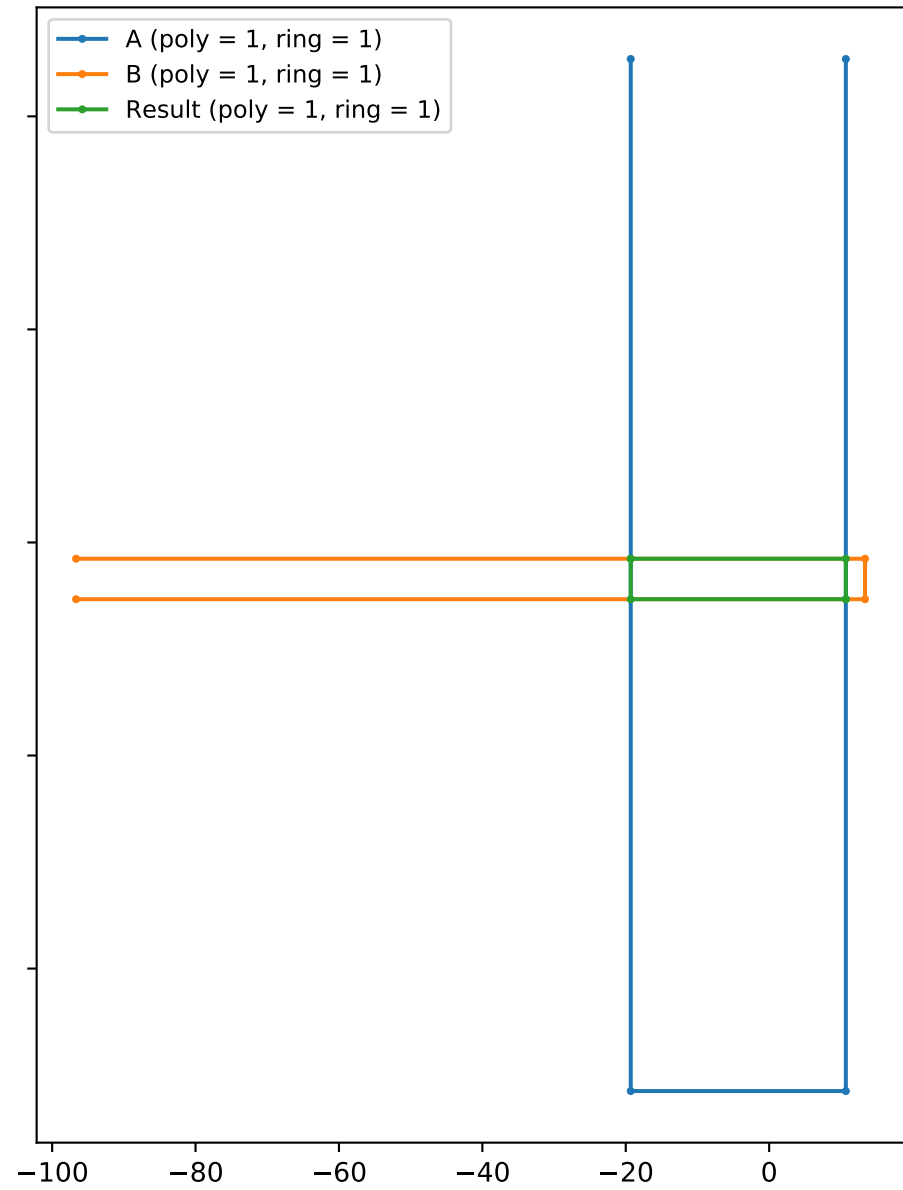
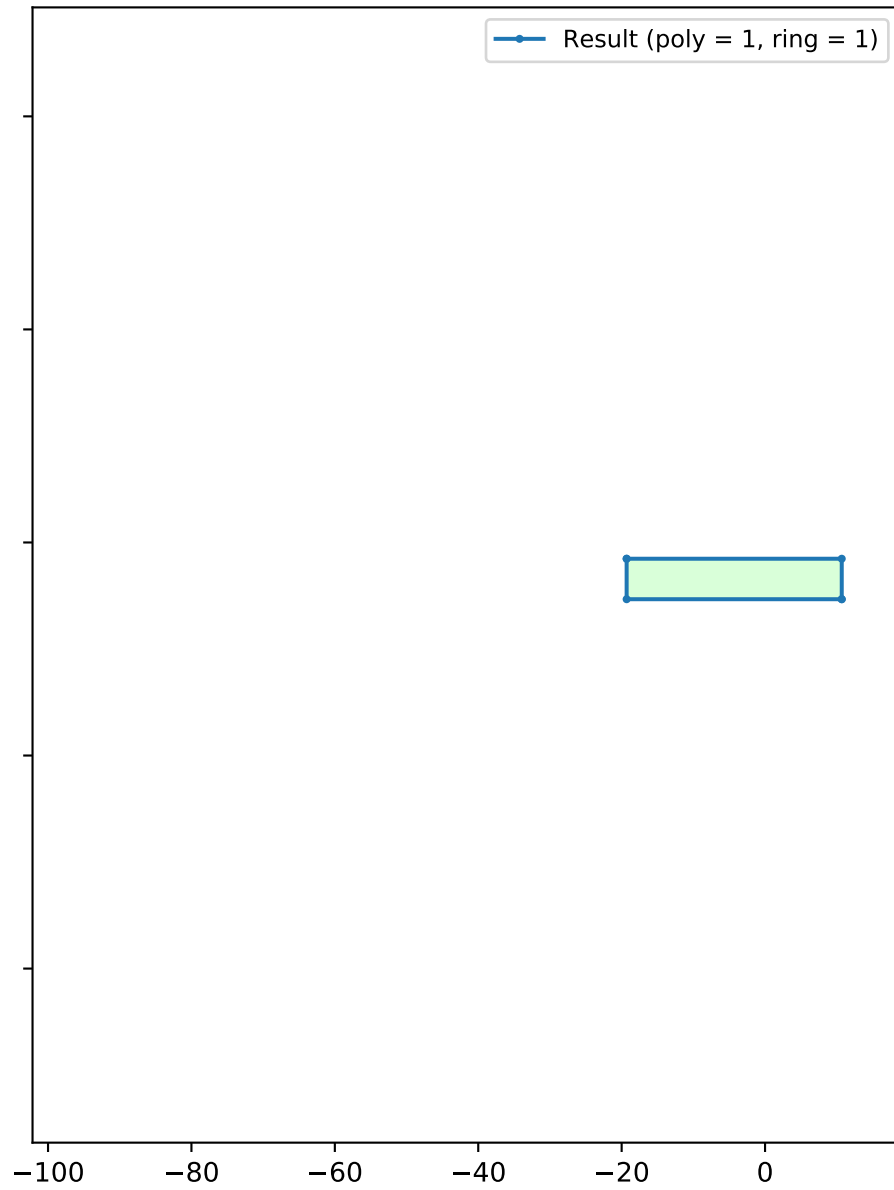
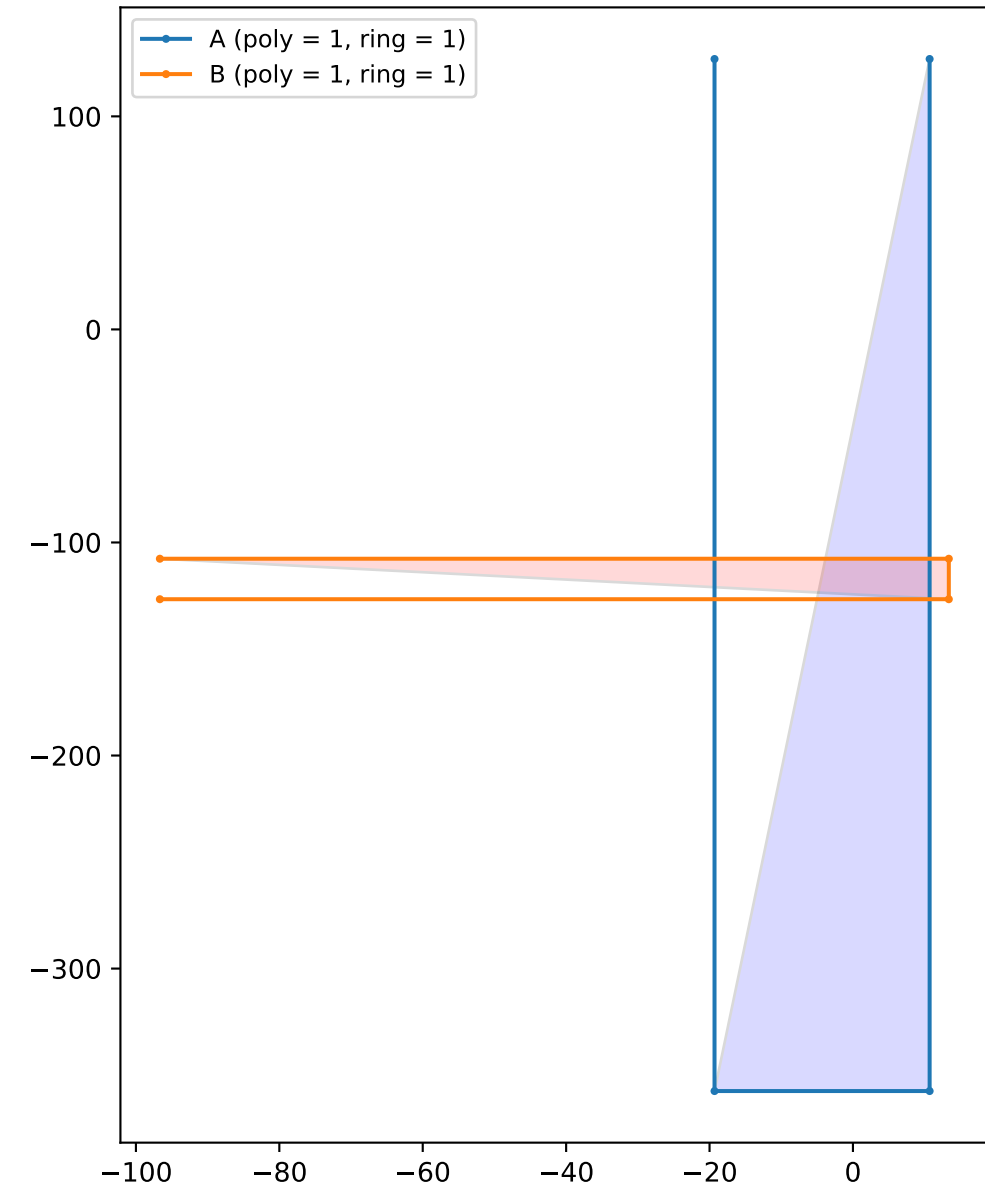


issue71.geojson / union



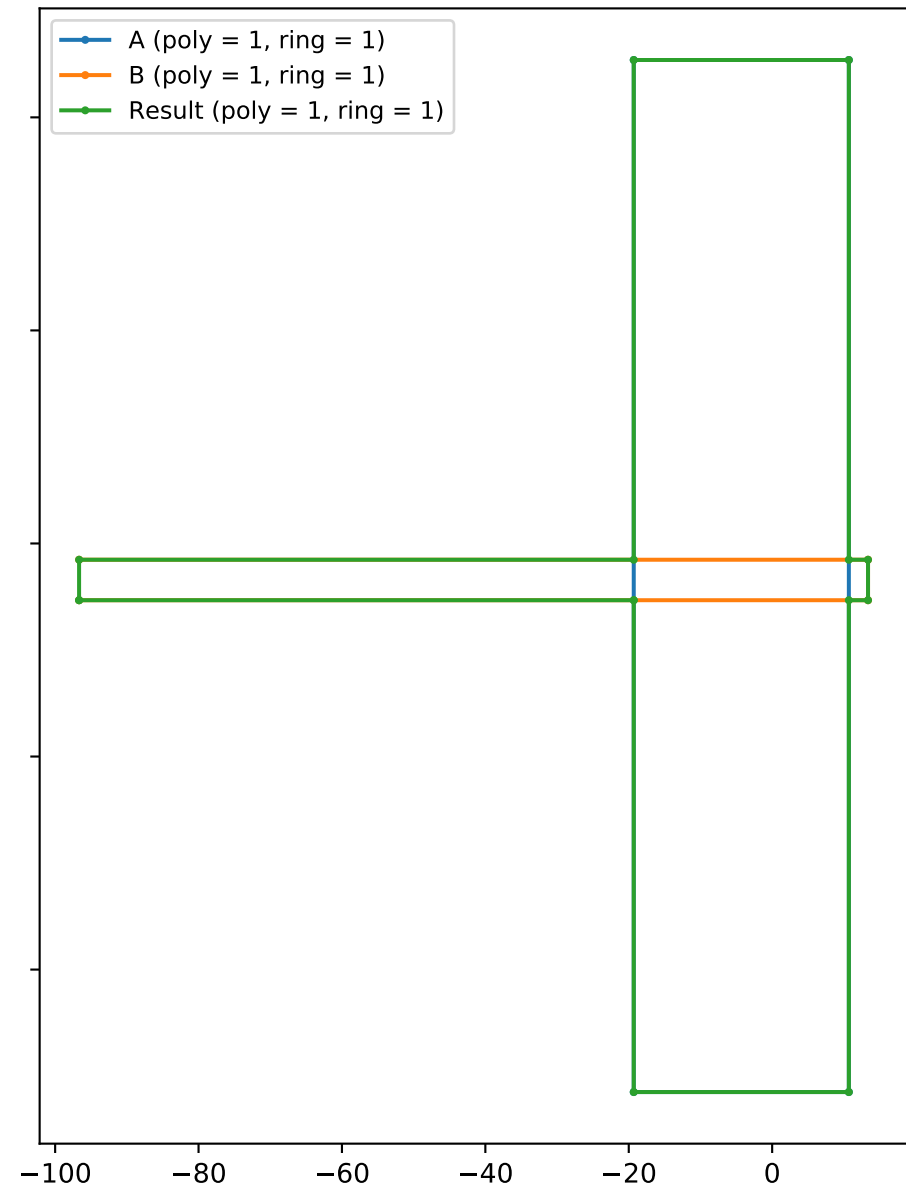
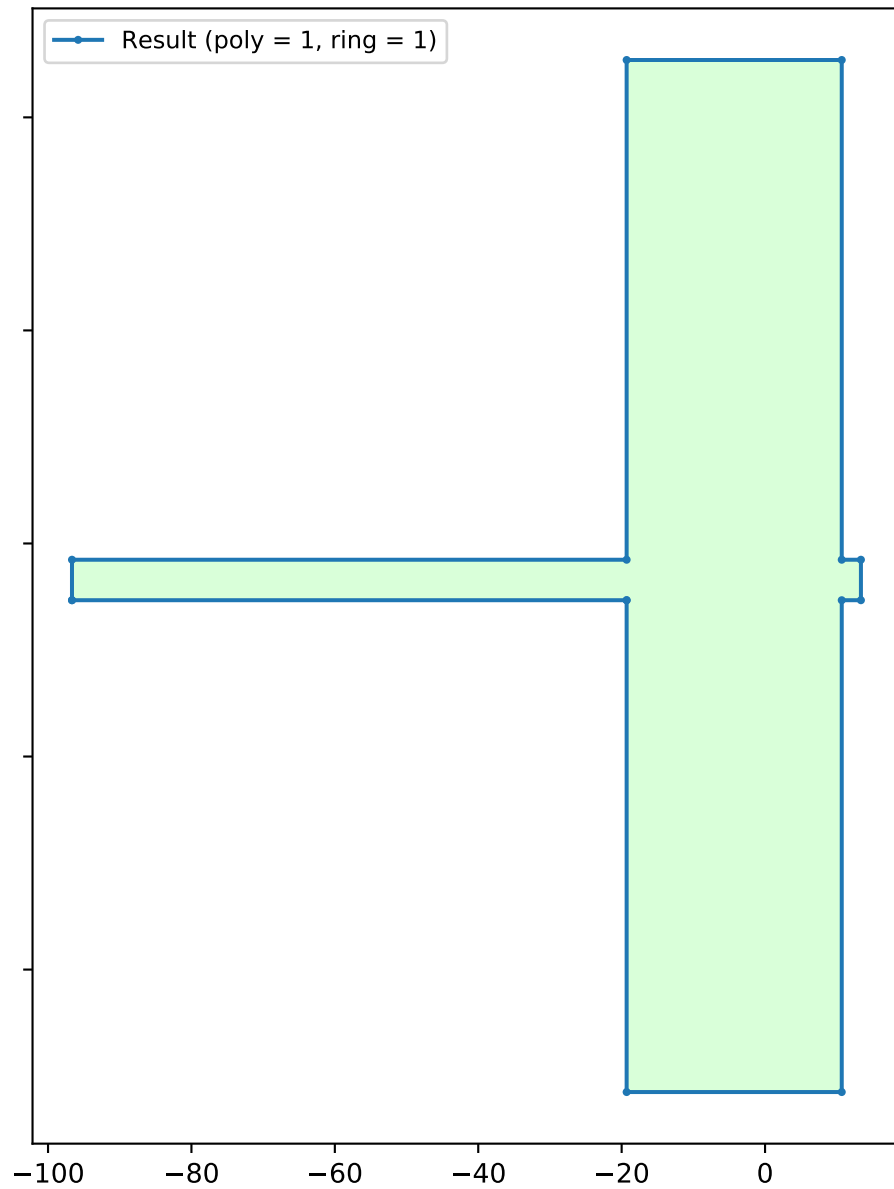
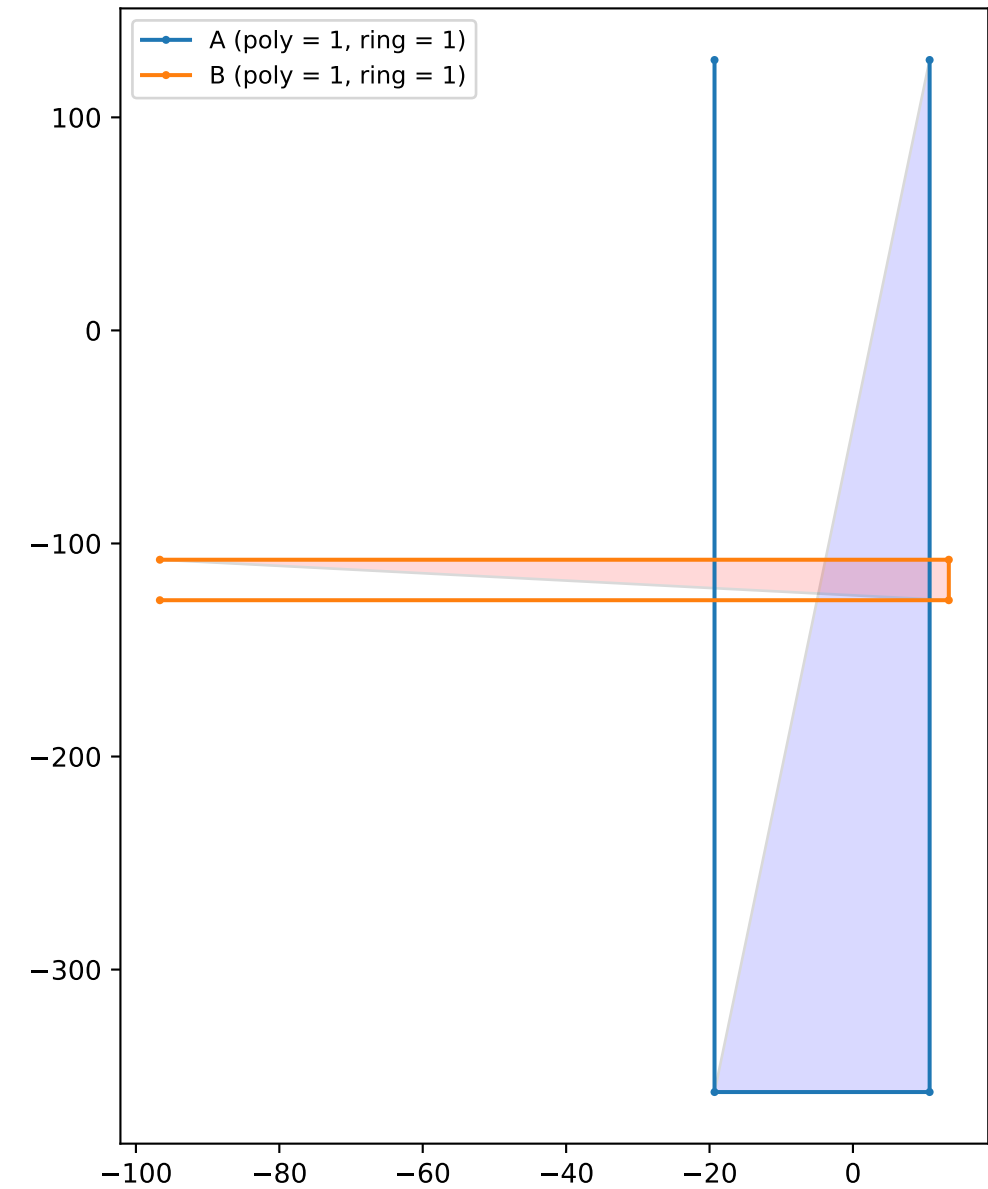
issue76.geojson / intersection

This test case is a bit dubious, because the input polygons aren't closed, but it seems to work nevertheless.



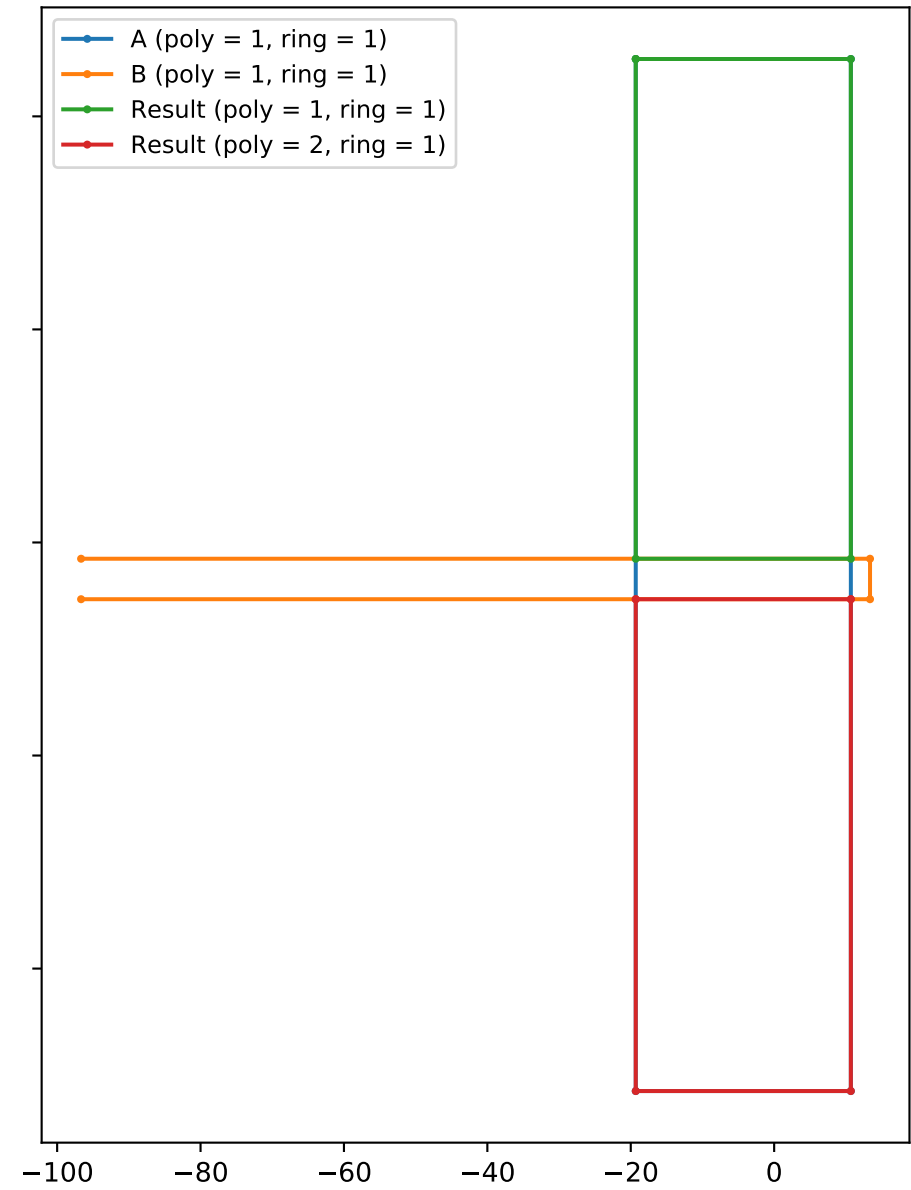
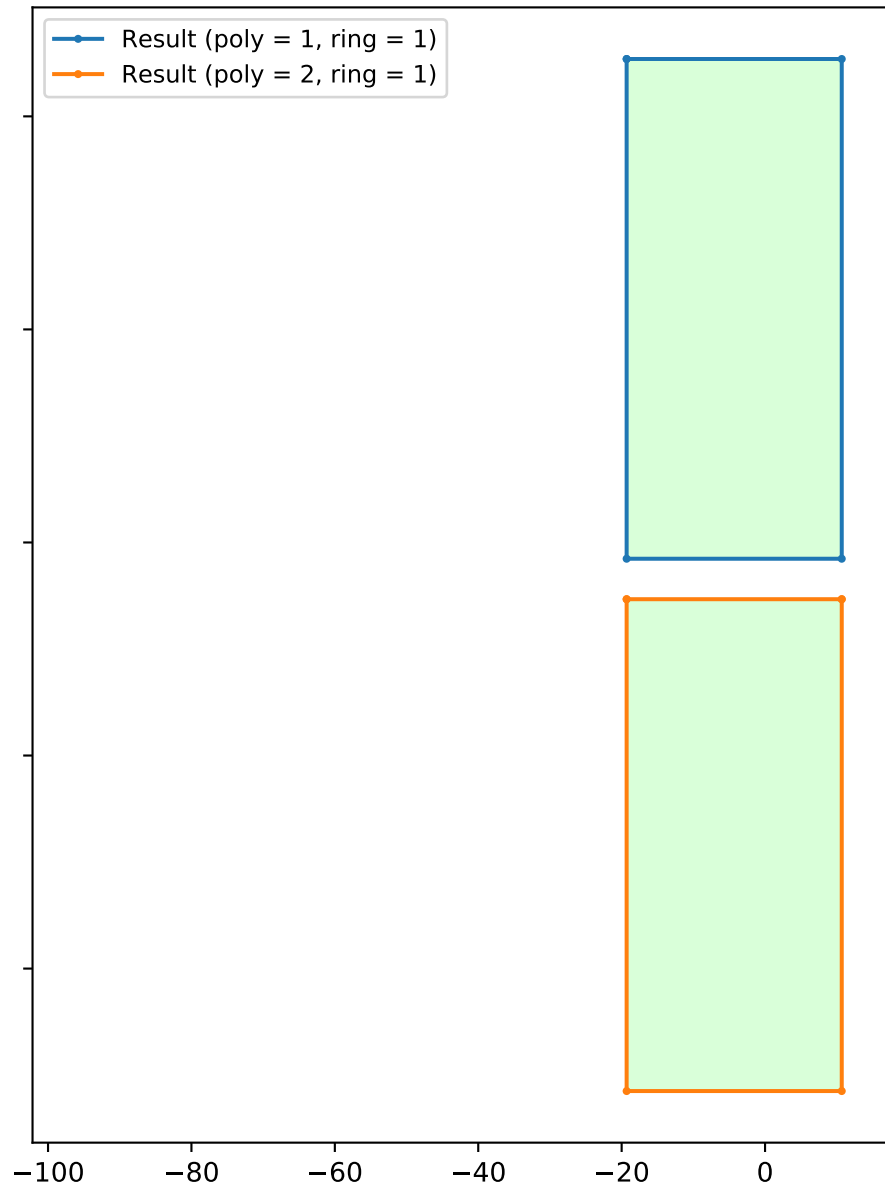
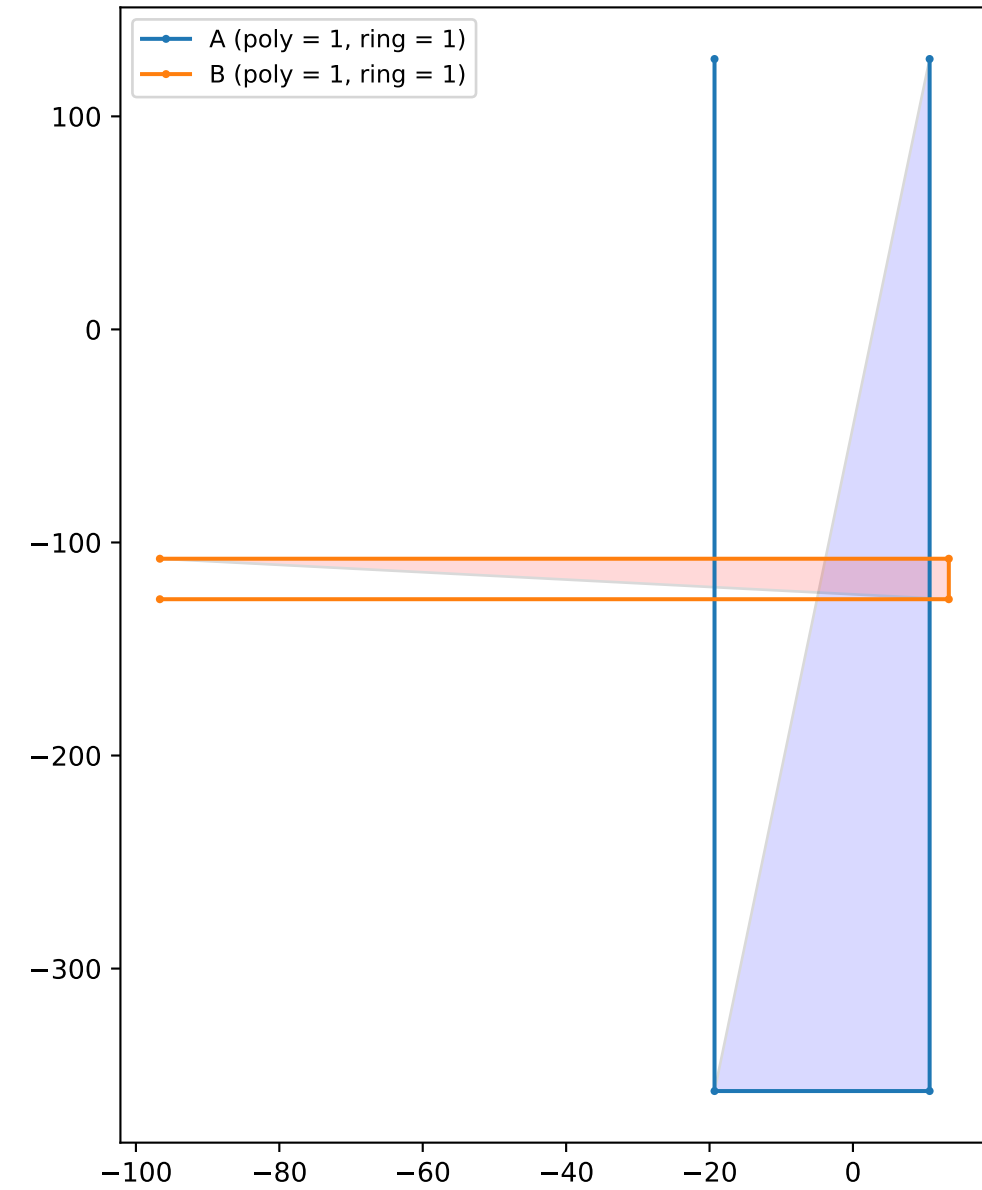
issue76.geojson / union

This test case is a bit dubious, because the input polygons aren't closed, but it seems to work nevertheless.

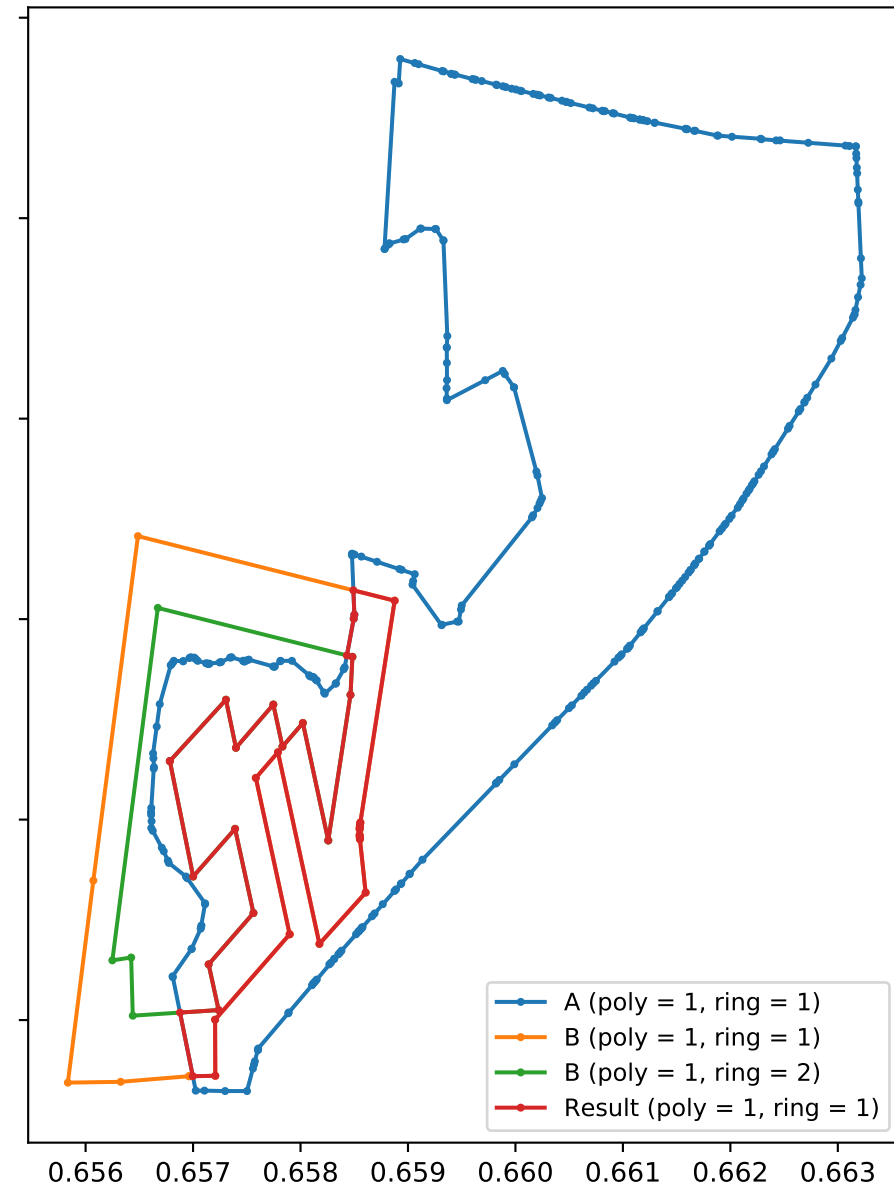
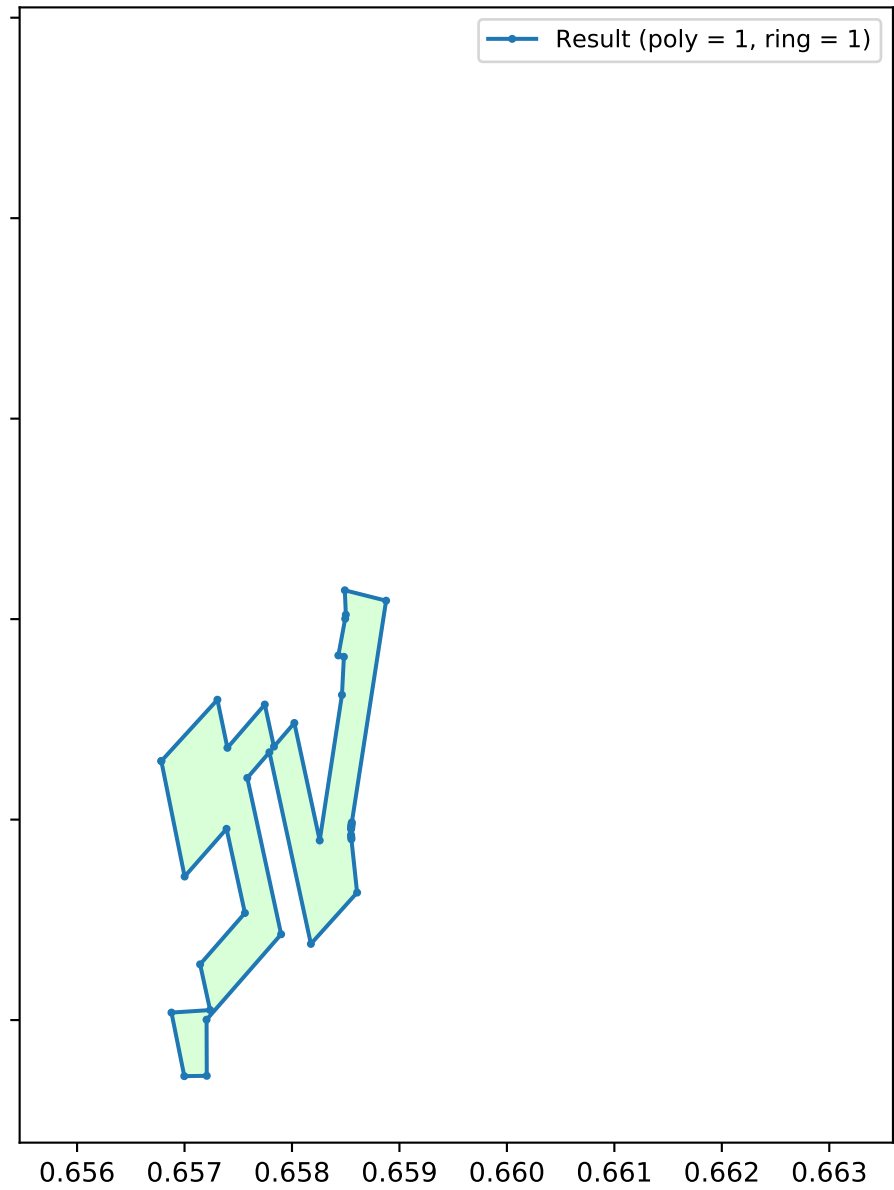
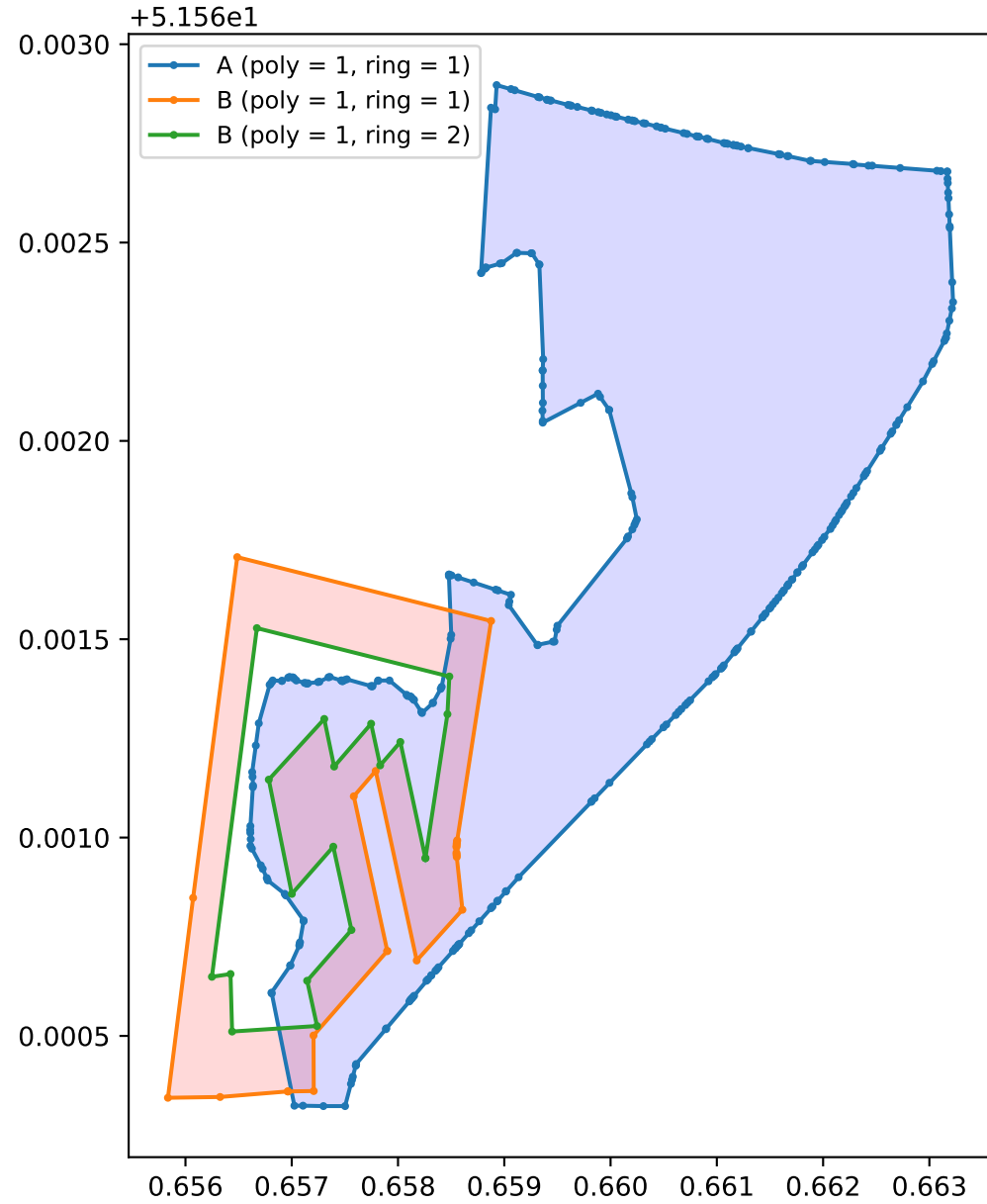


issue76.geojson / diff

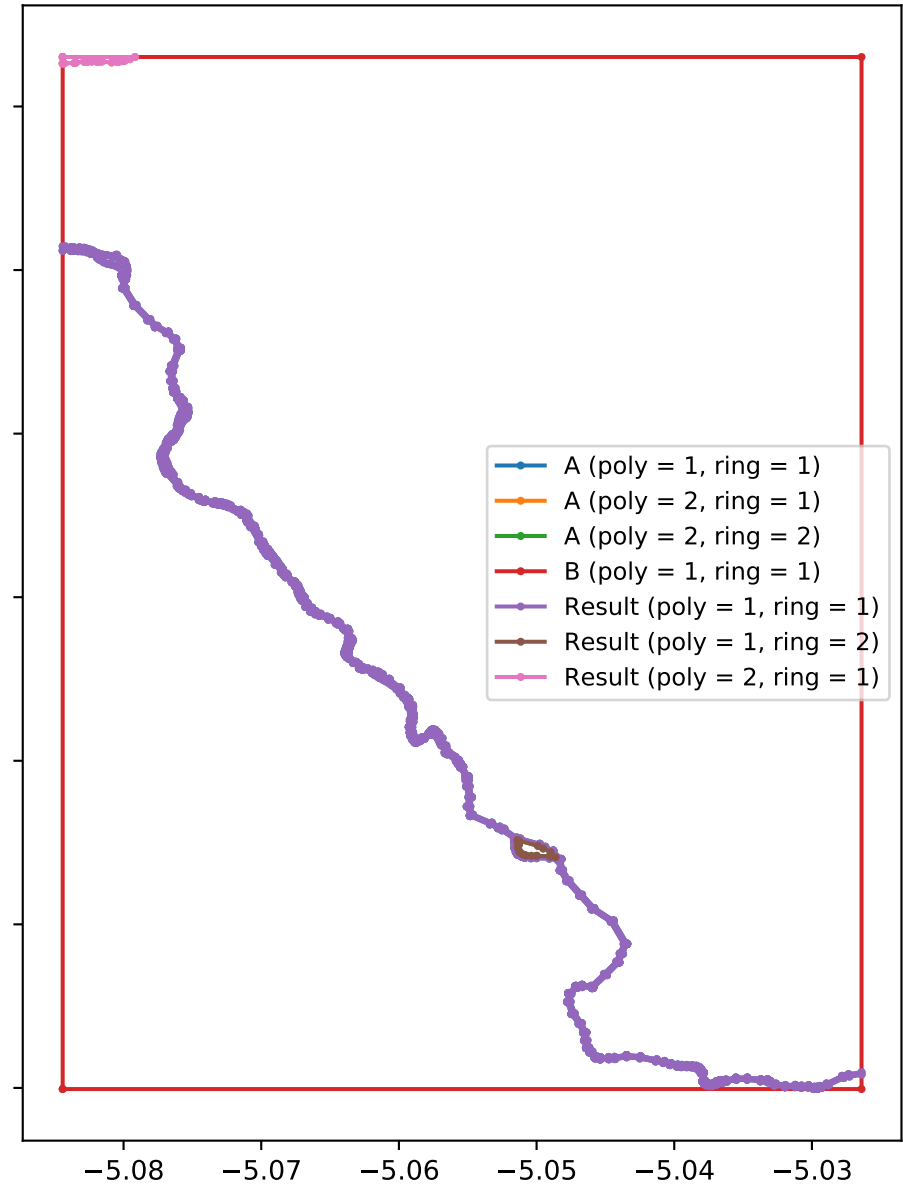
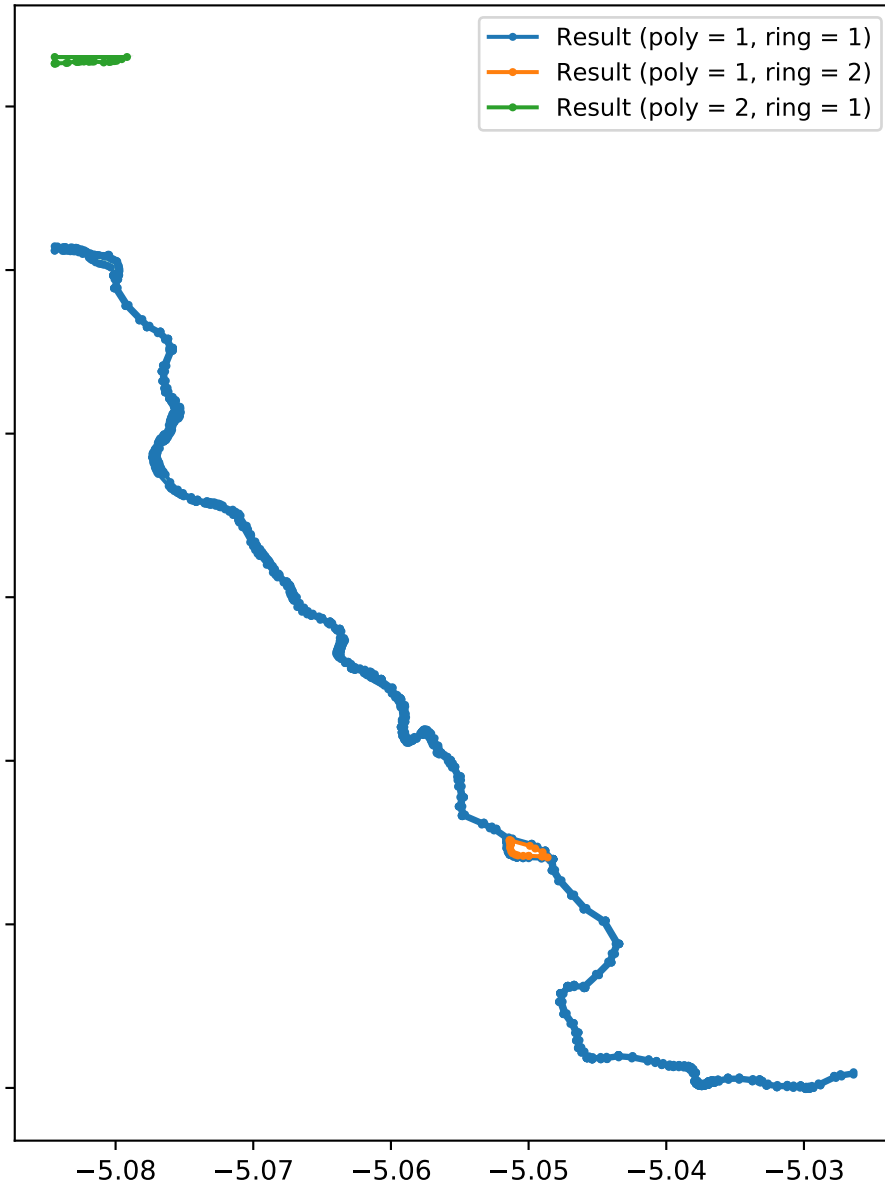
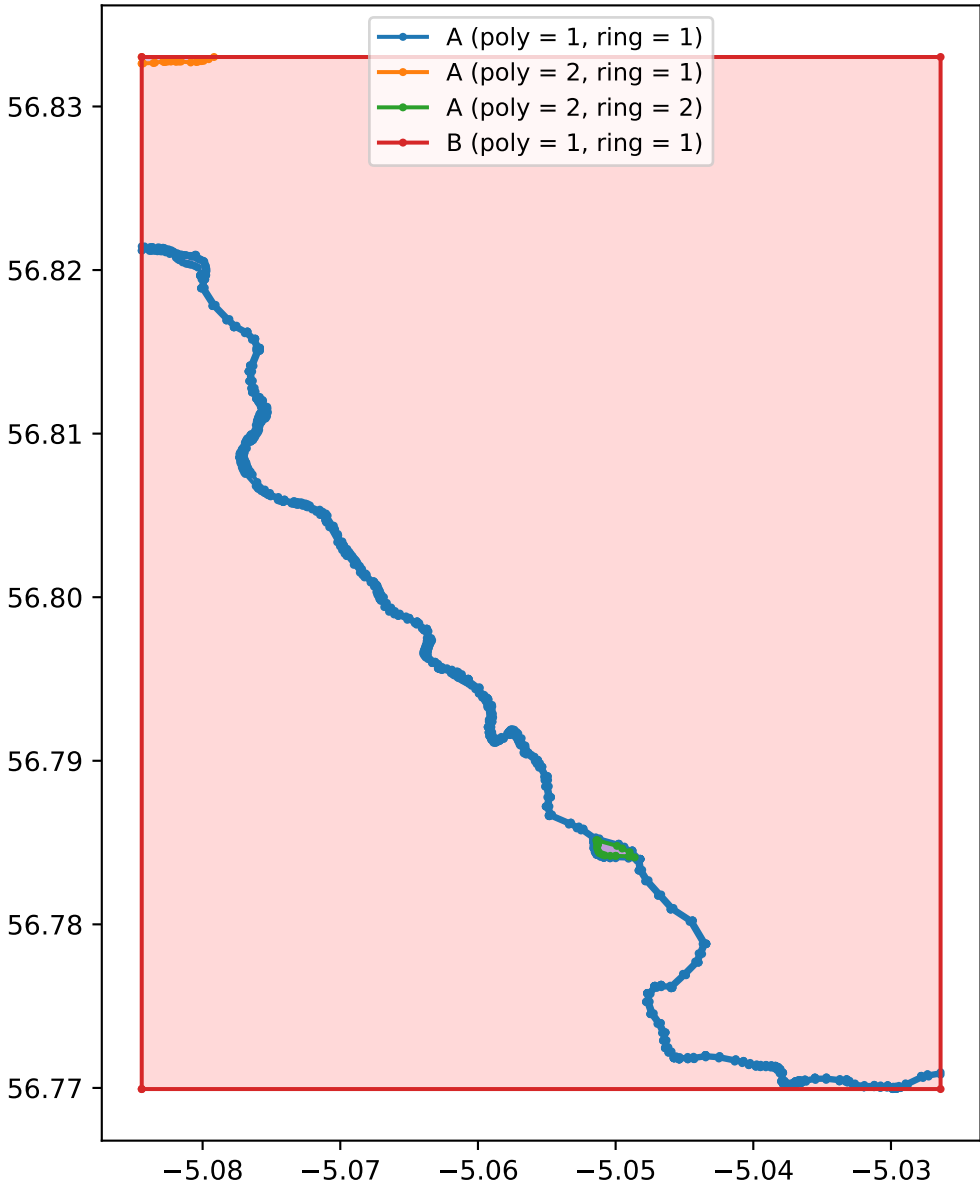
This test case is a bit dubious, because the input polygons aren't closed, but it seems to work nevertheless.



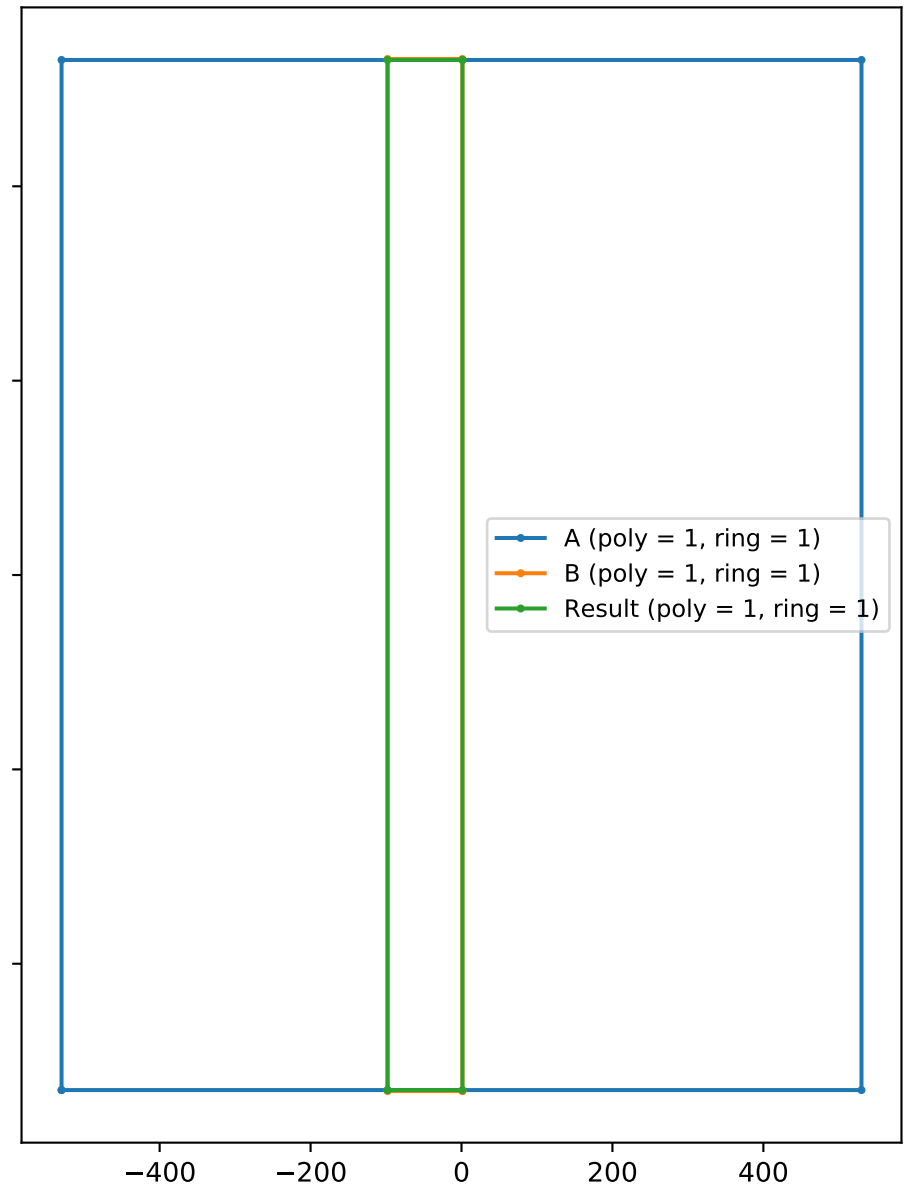
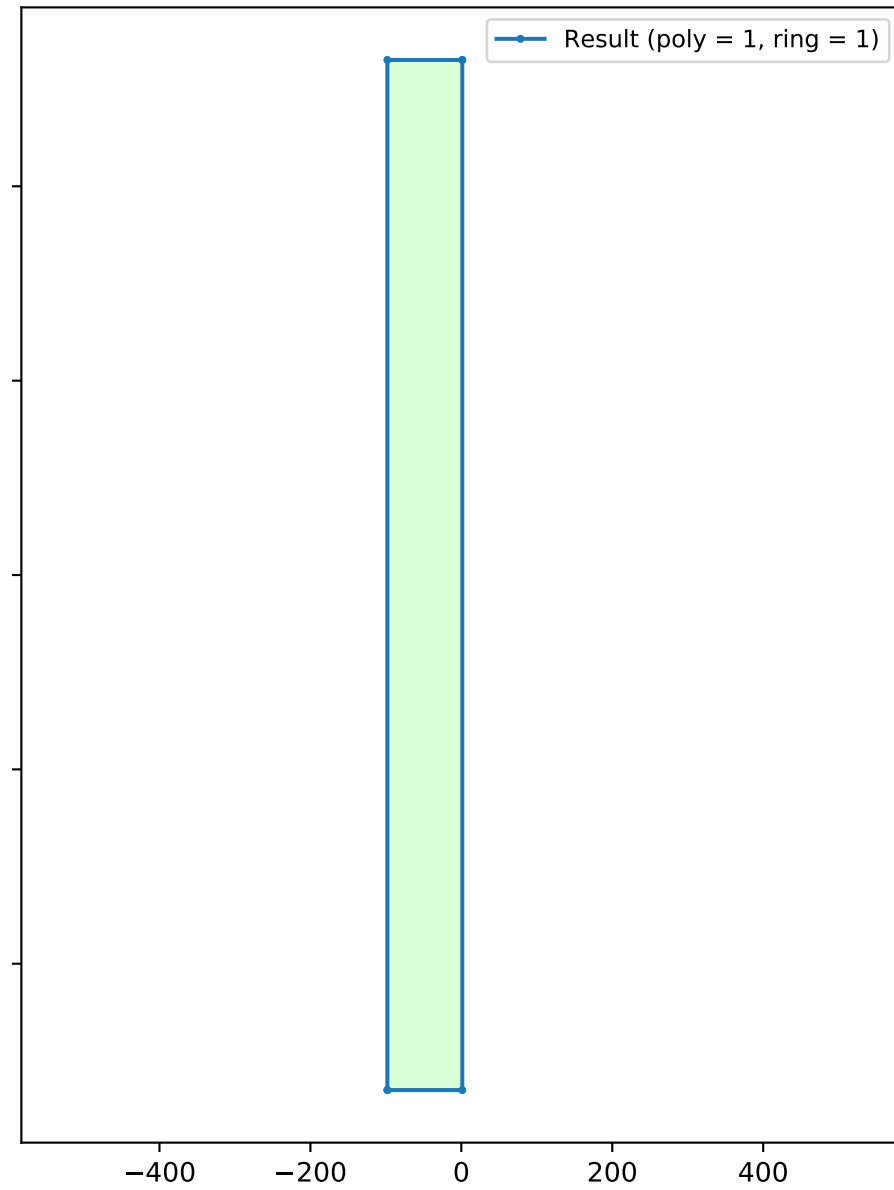
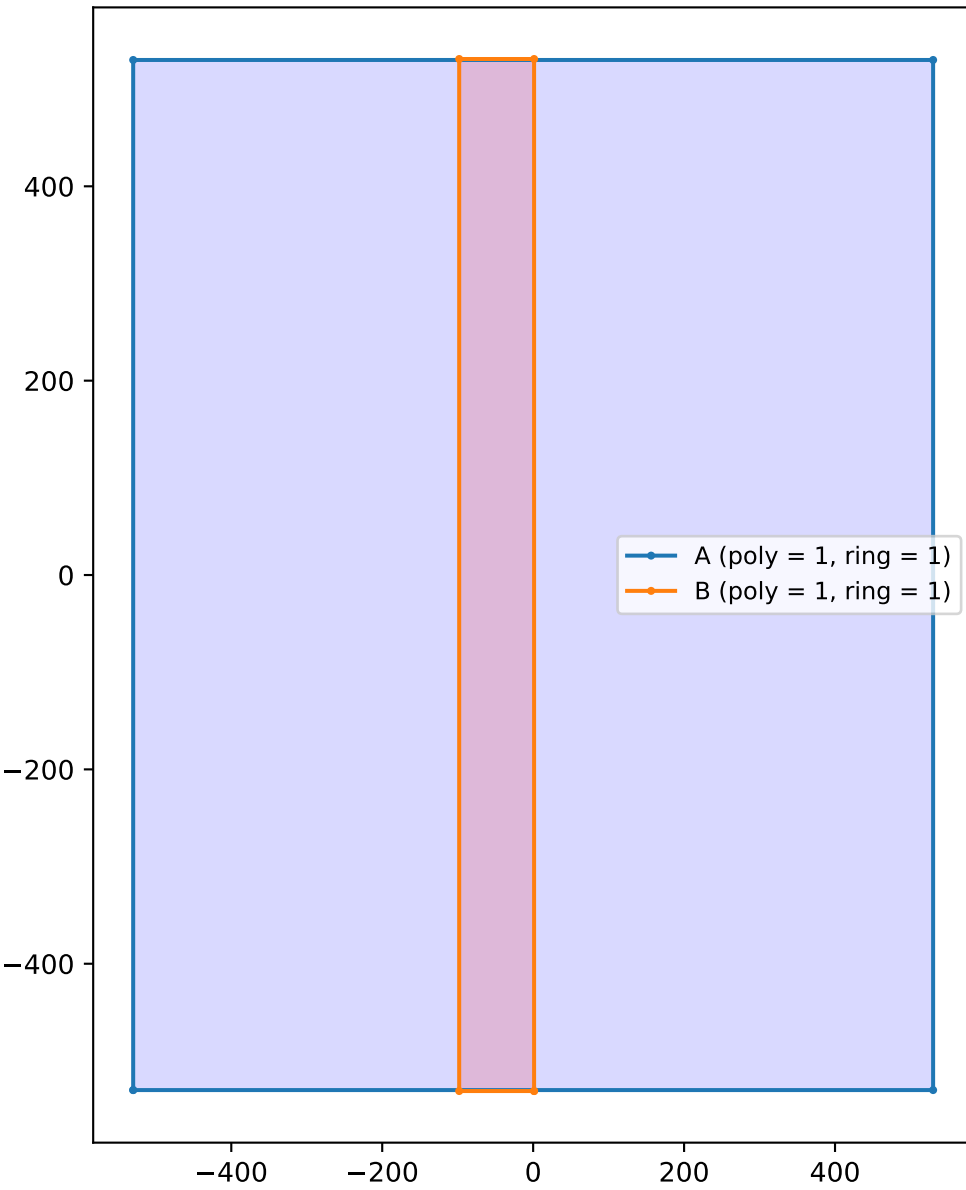
issue93.geojson / intersection



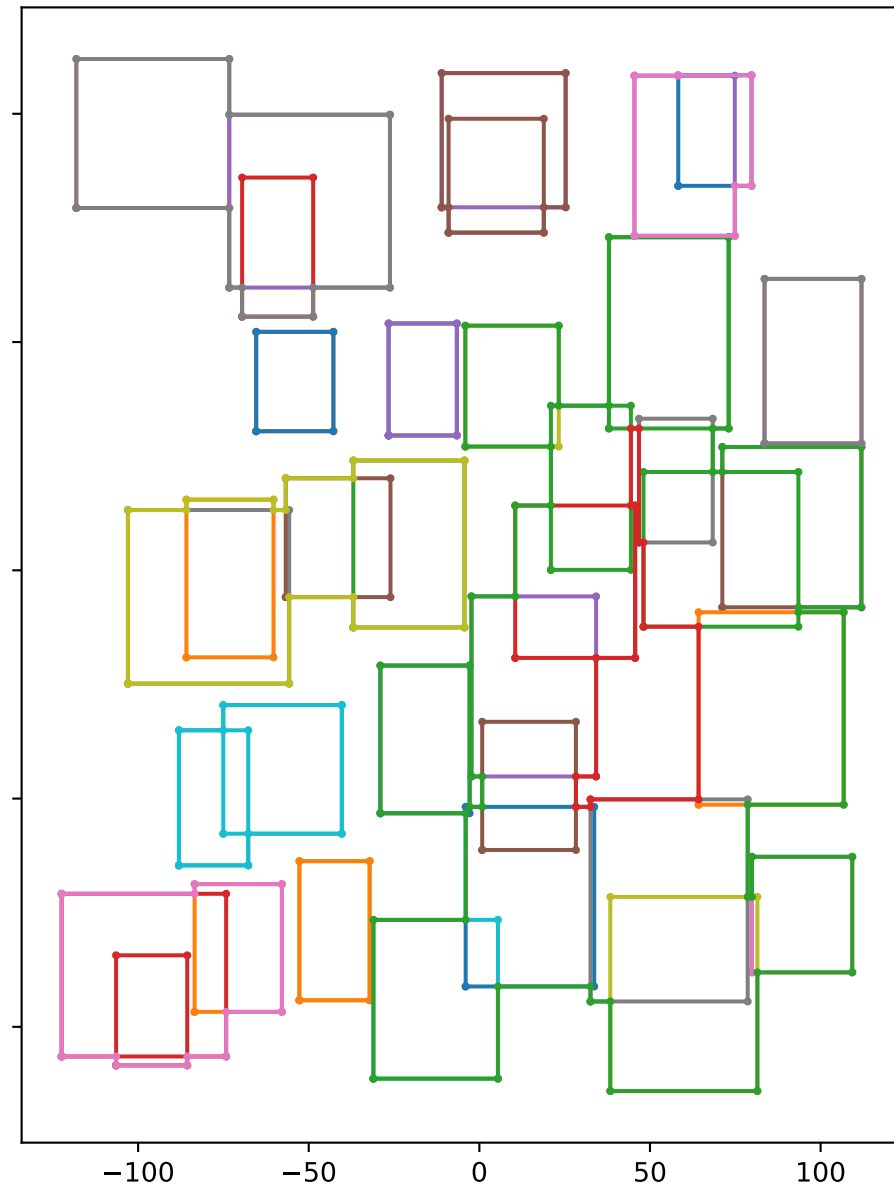
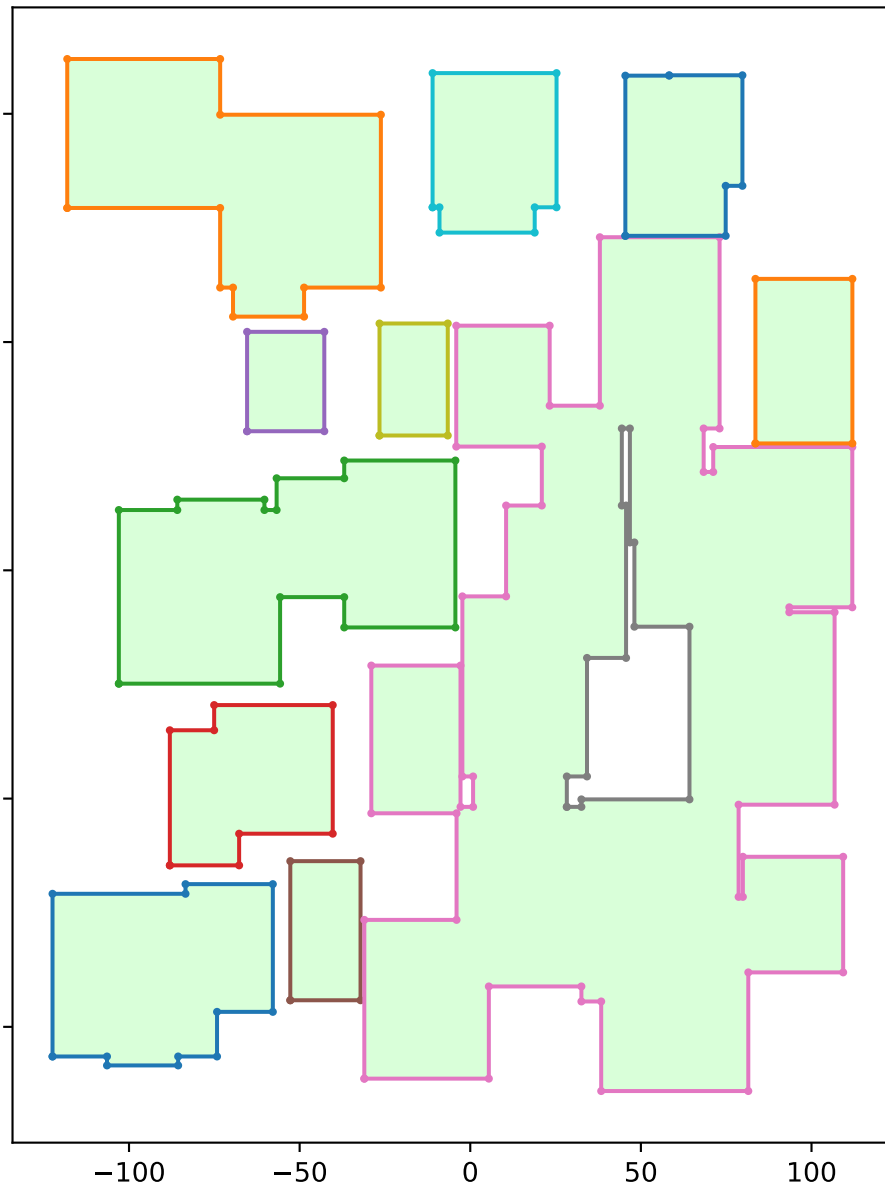
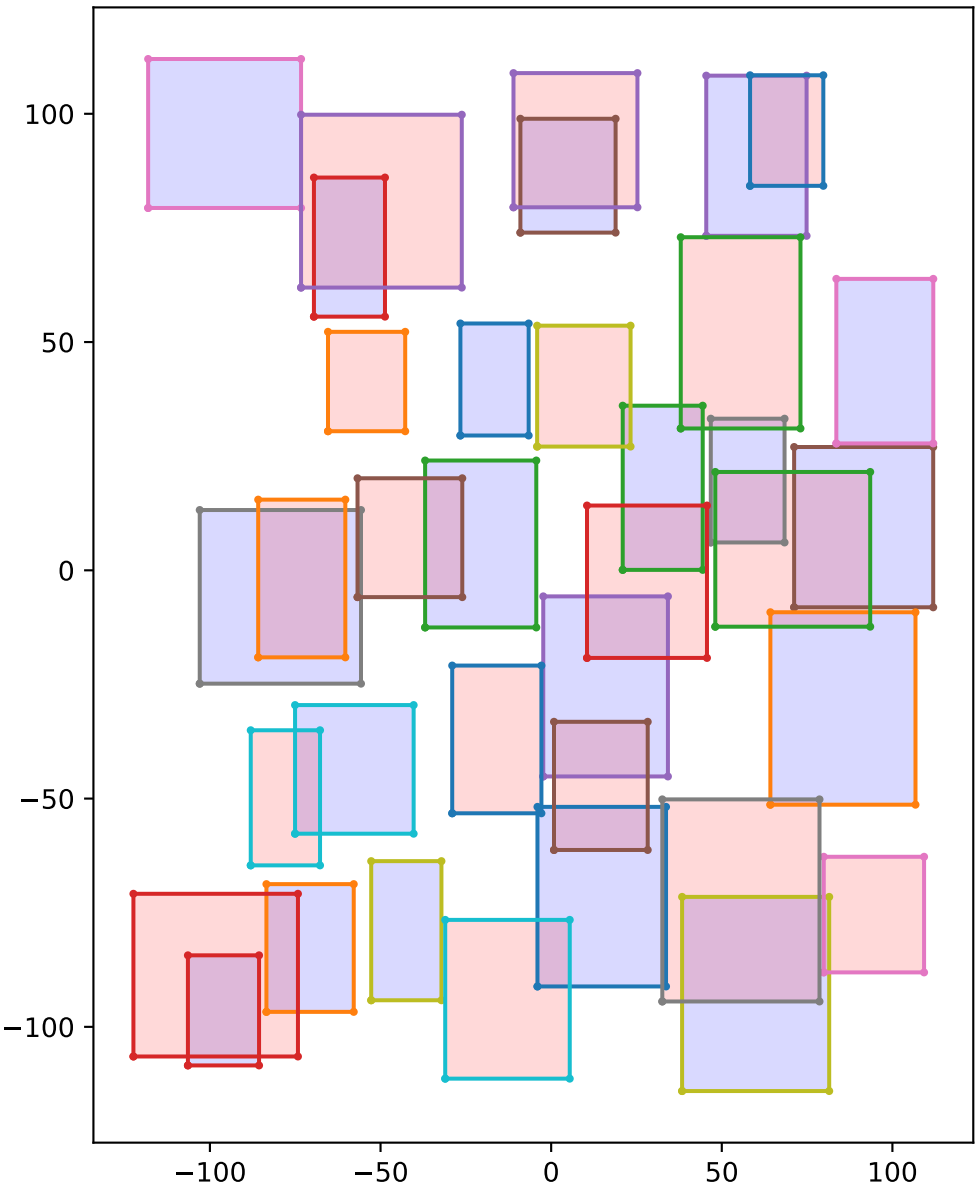
issue96.geojson / intersection



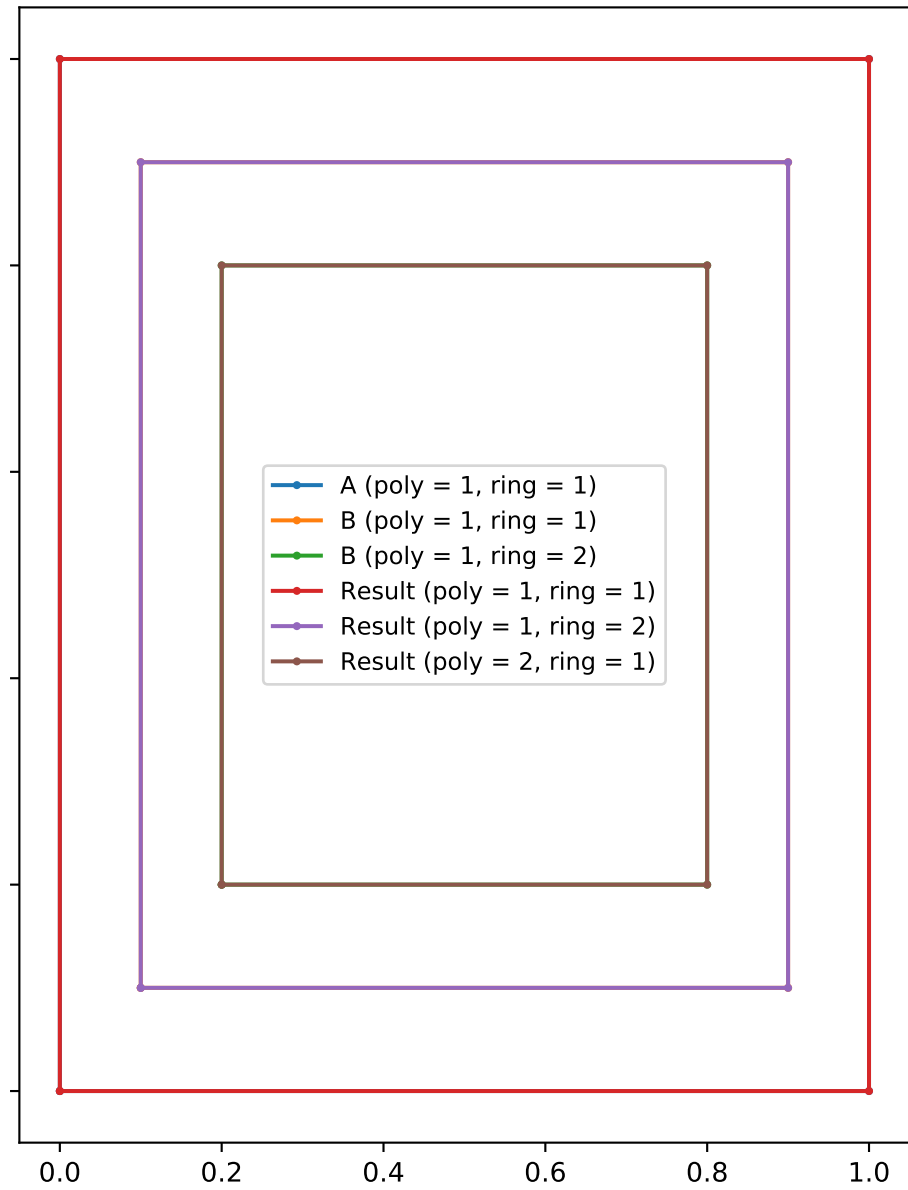
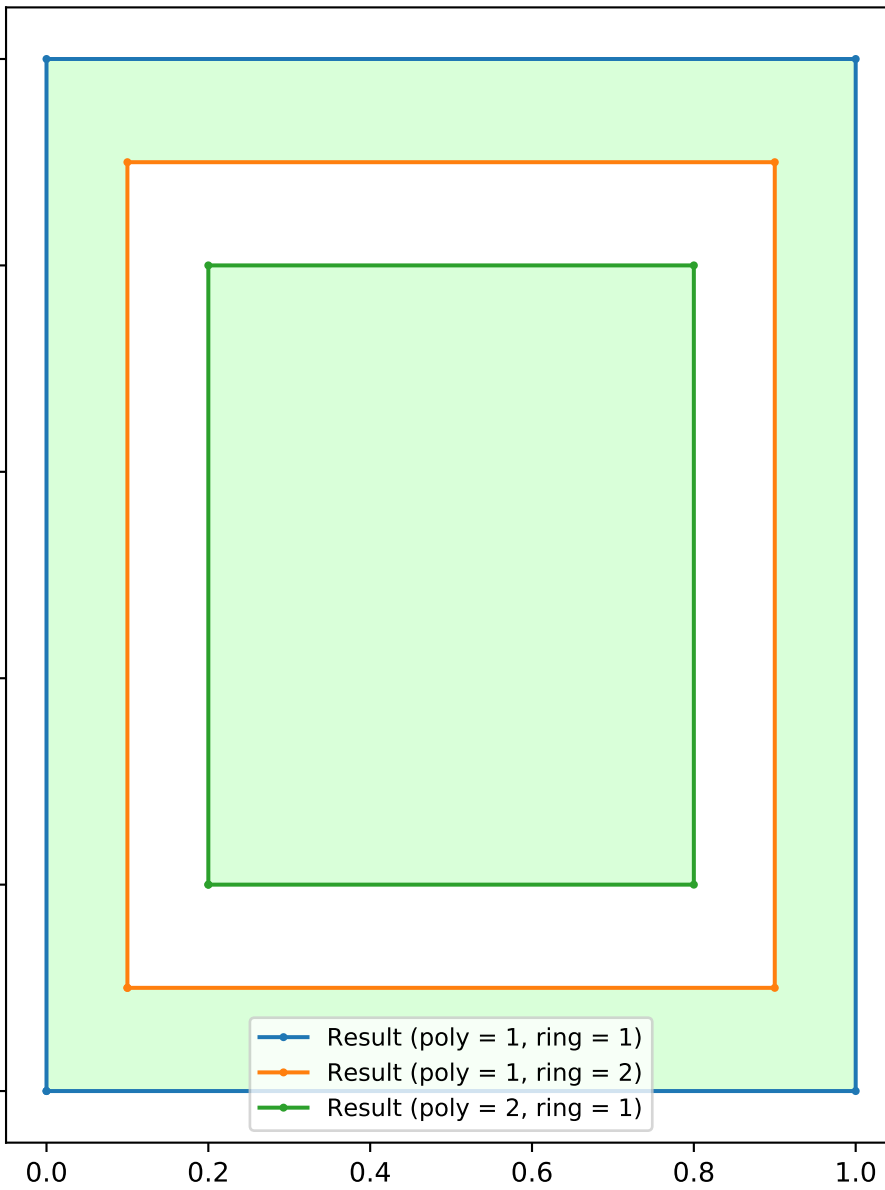
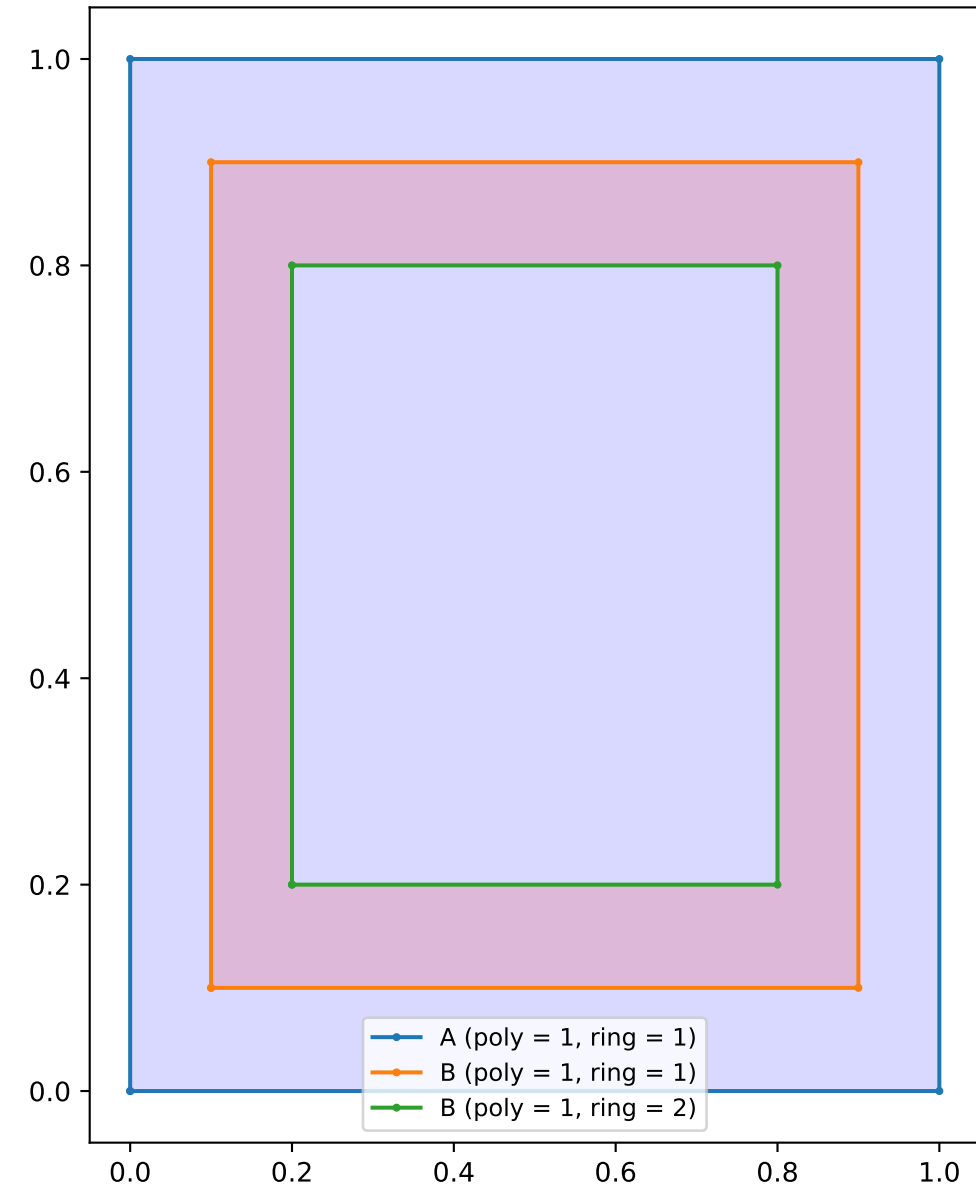
issue99.geojson / intersection



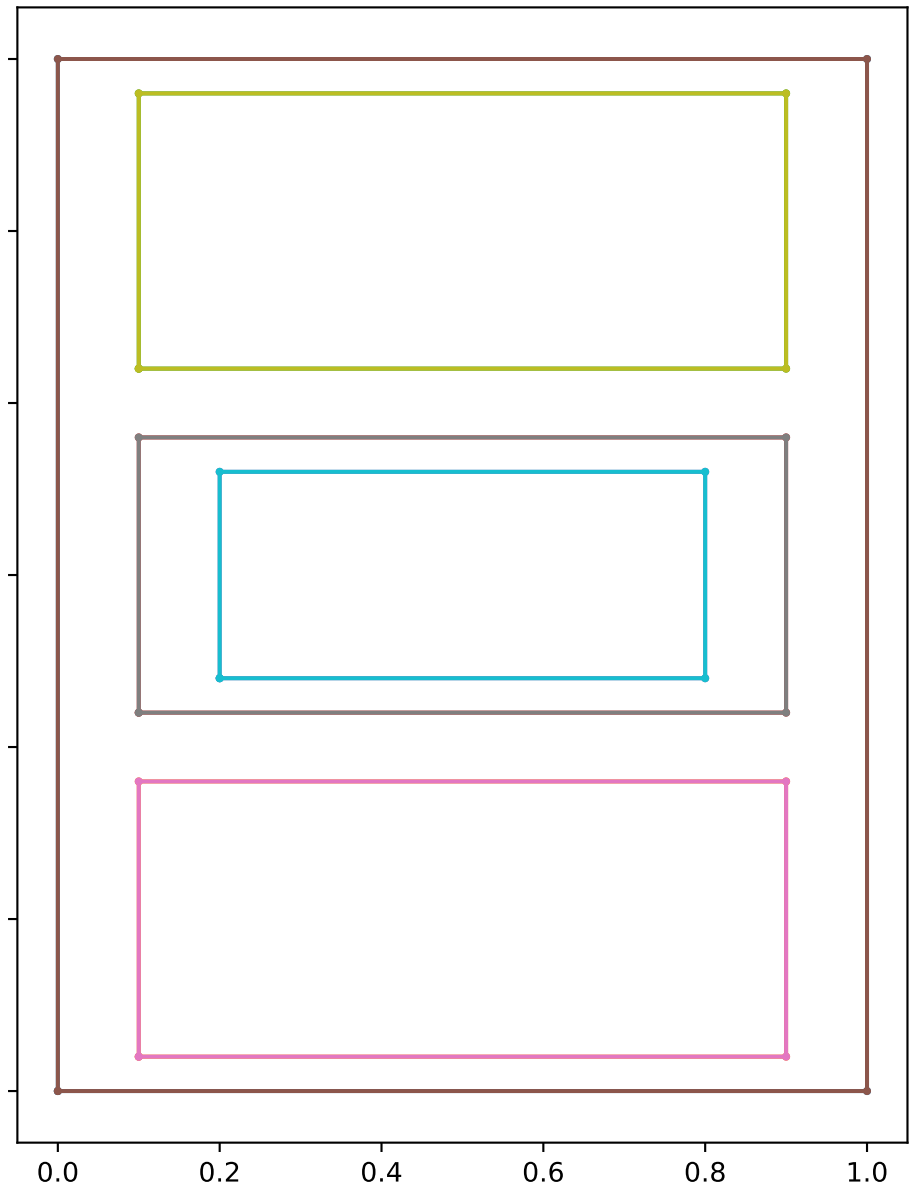
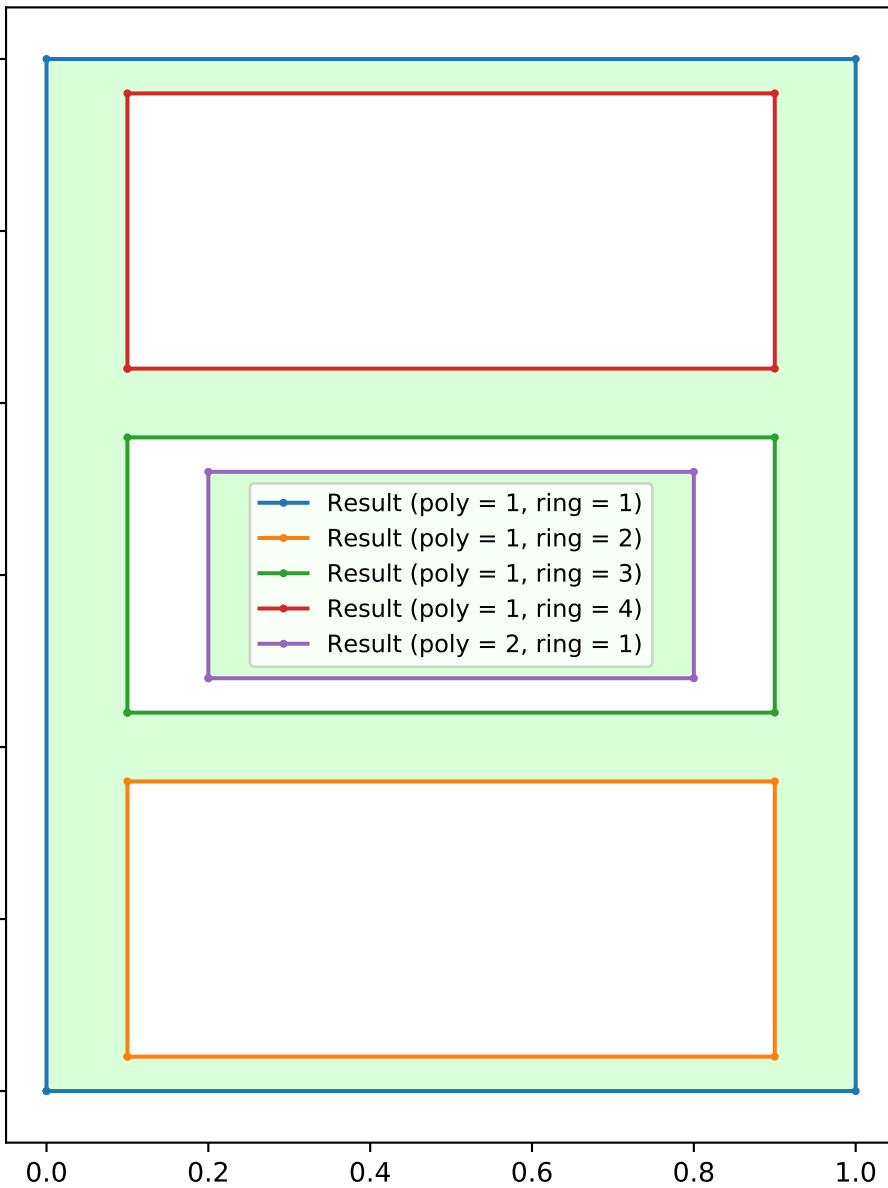
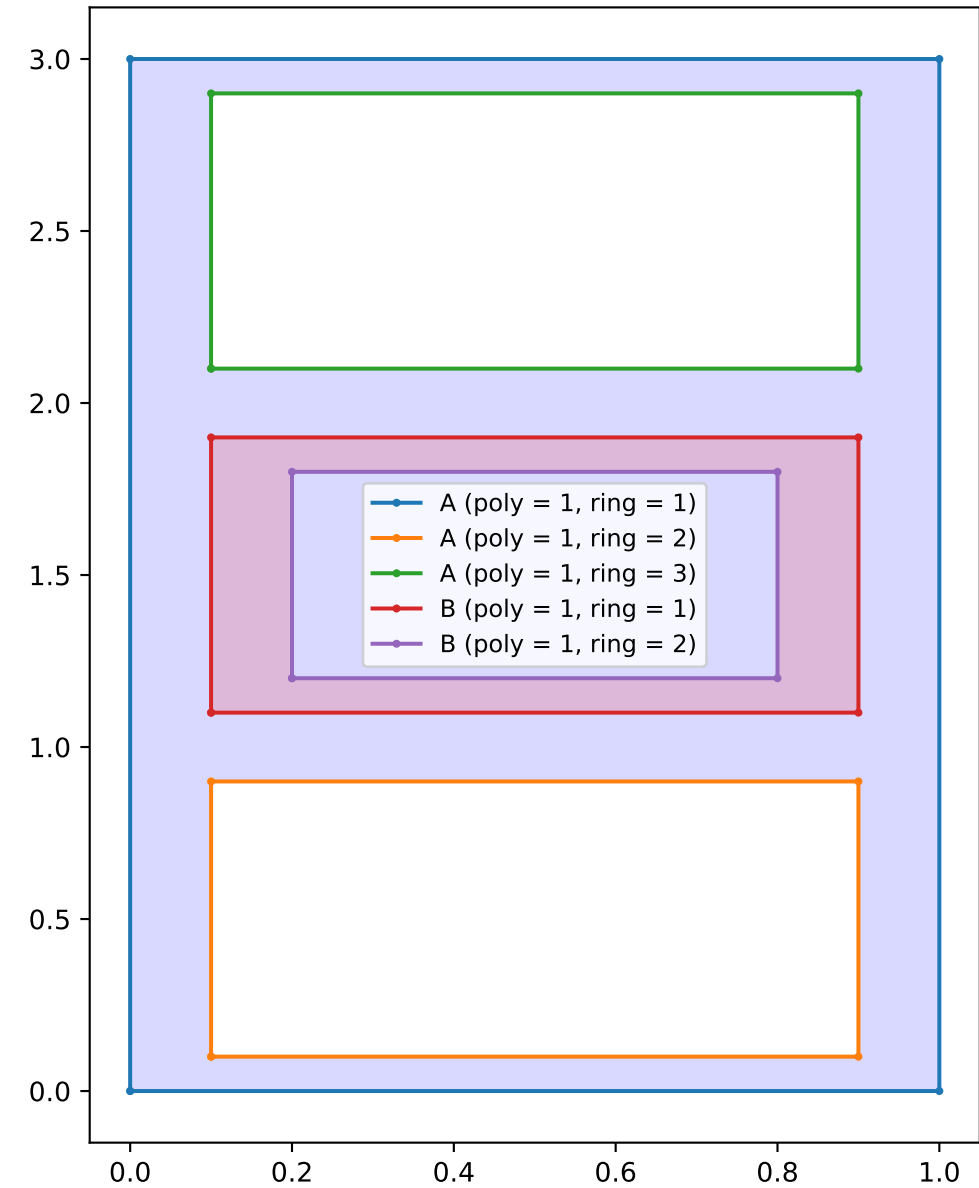
many_rects.geojson / union



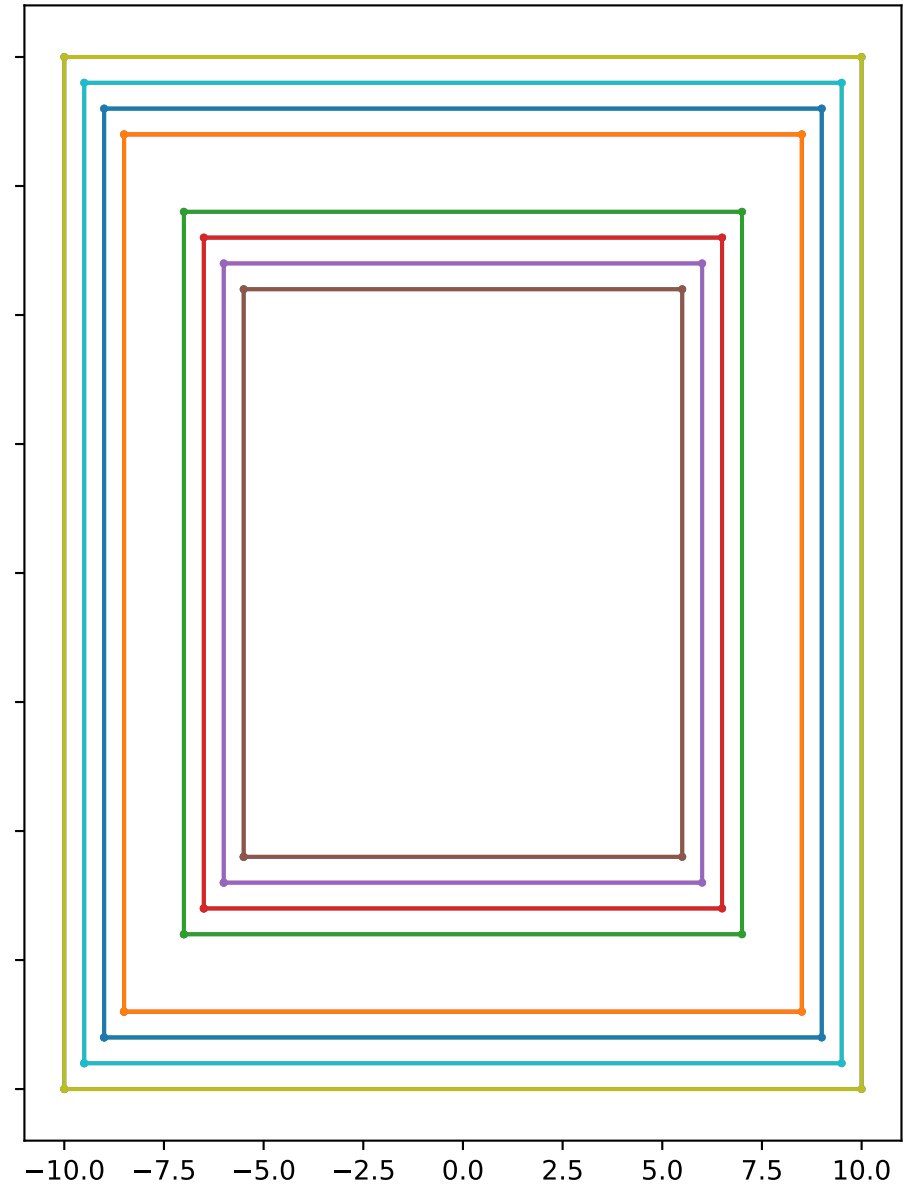
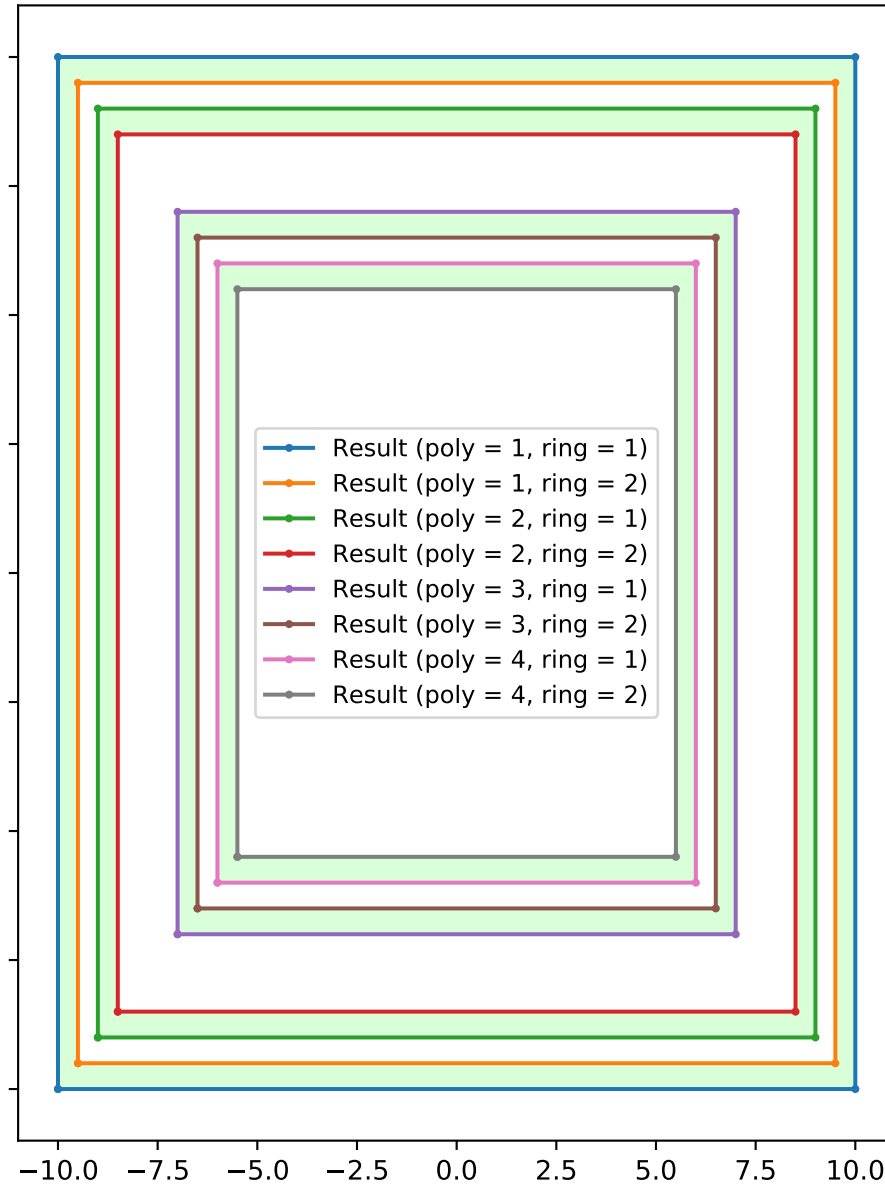
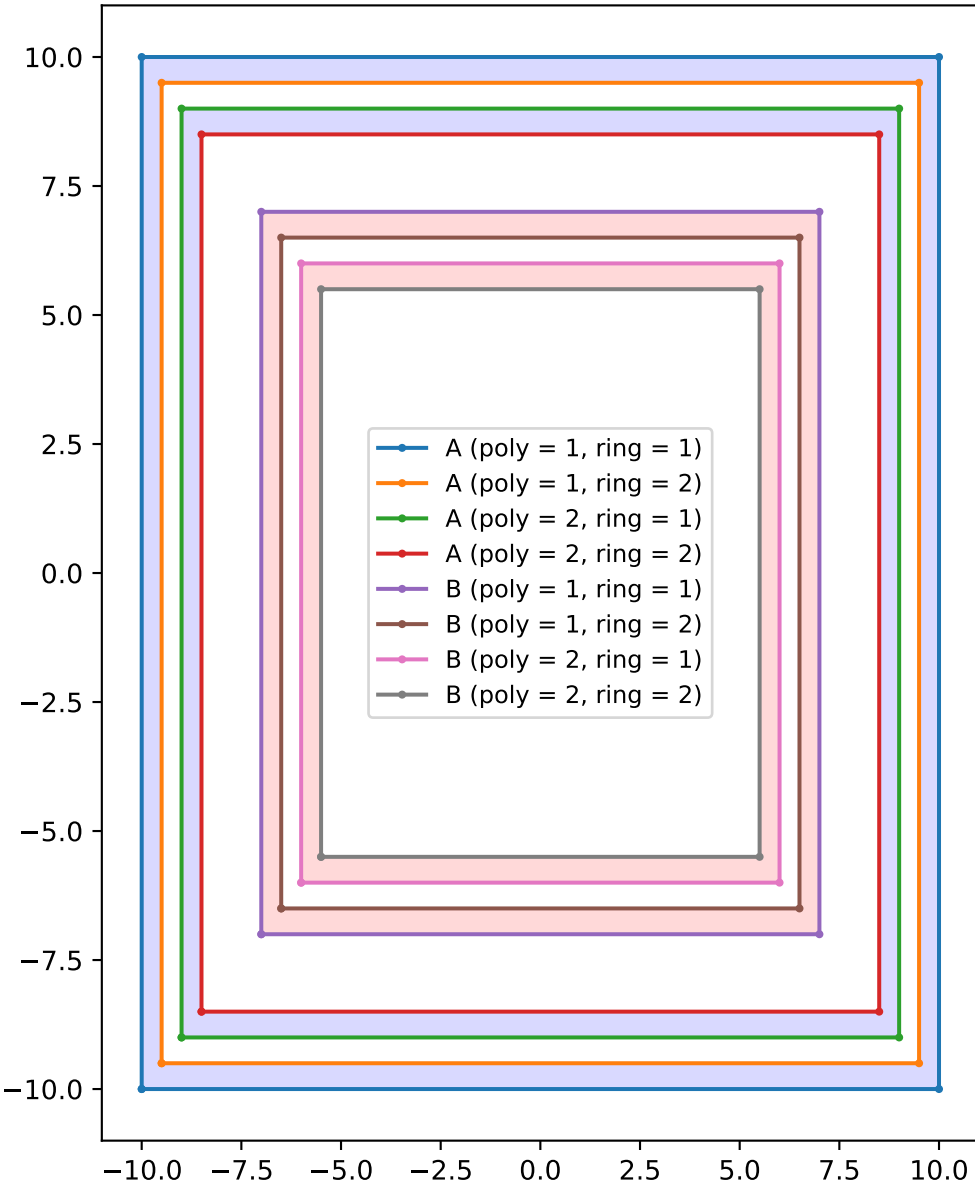
nested_polys1.geojson / diff



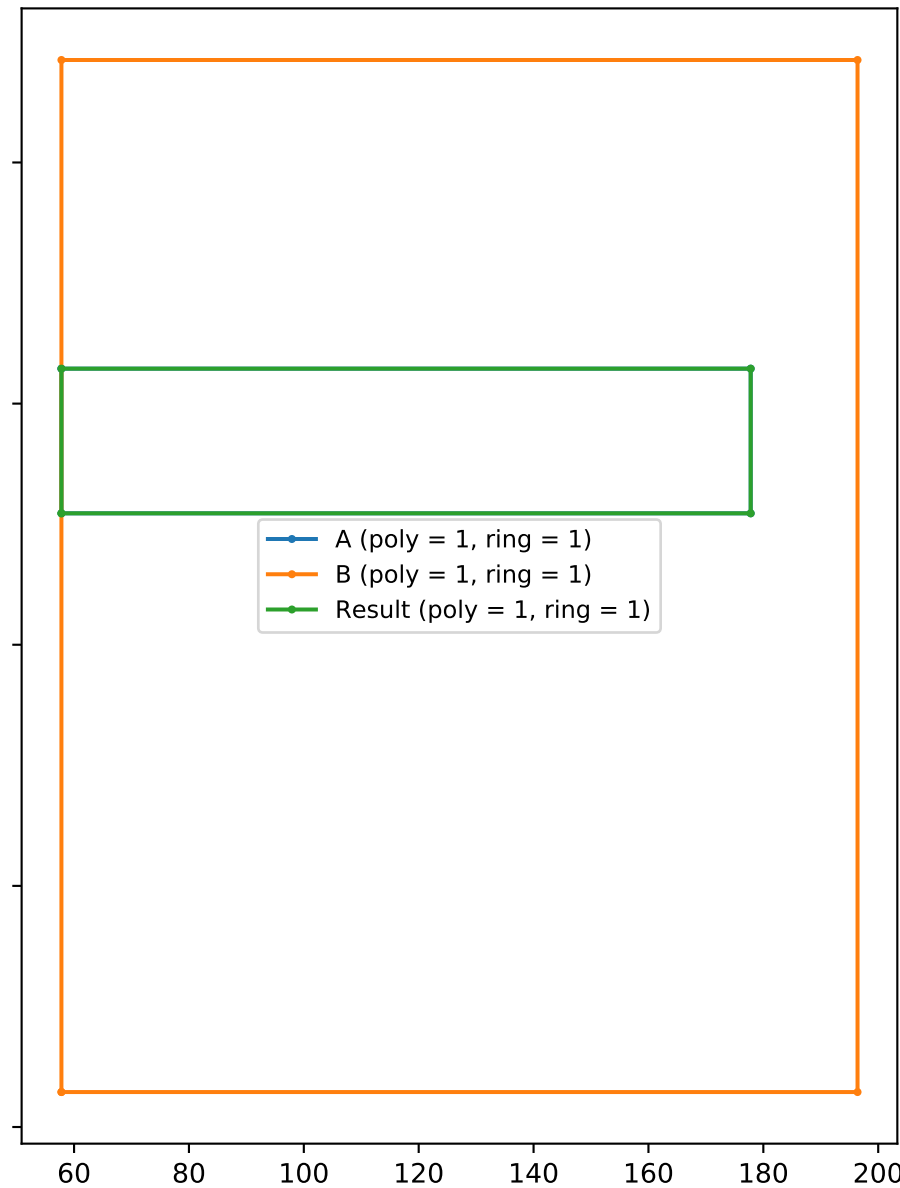
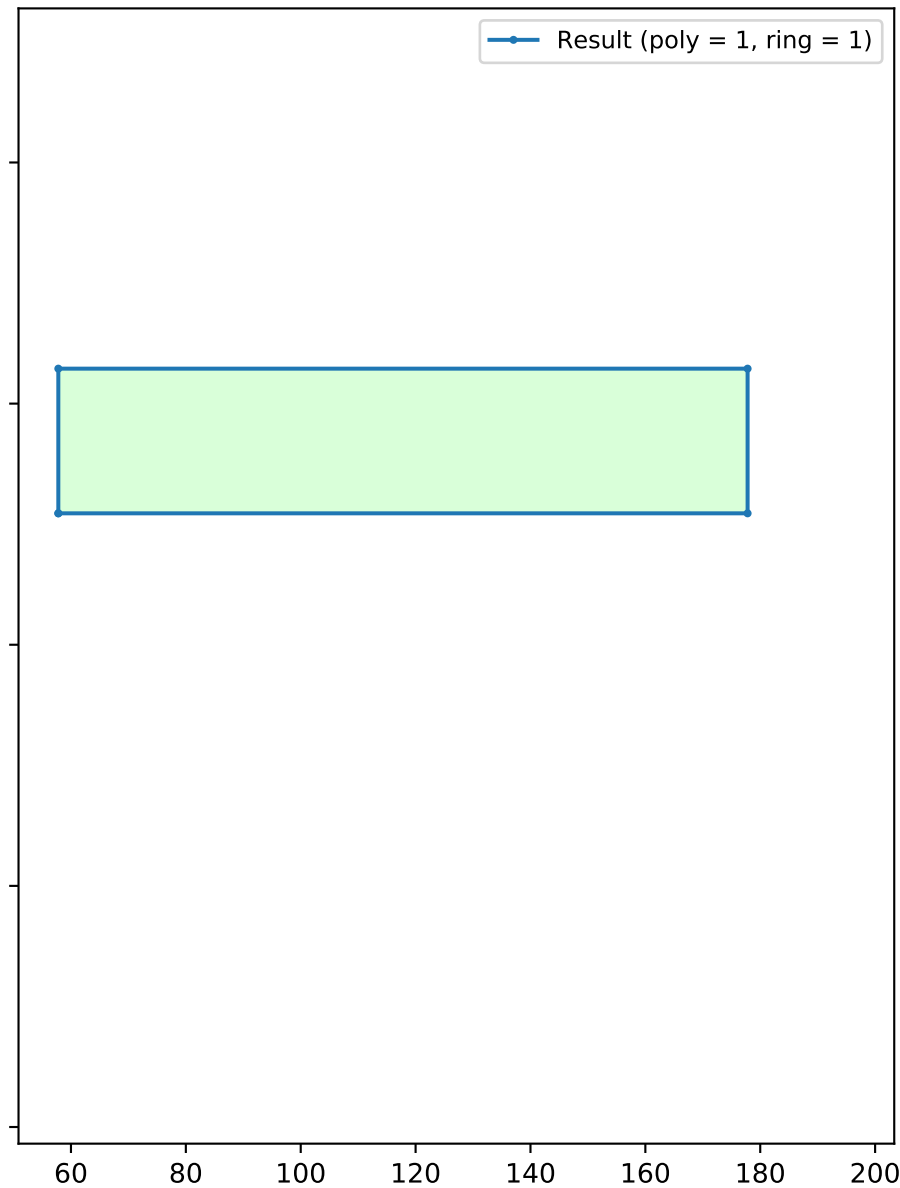
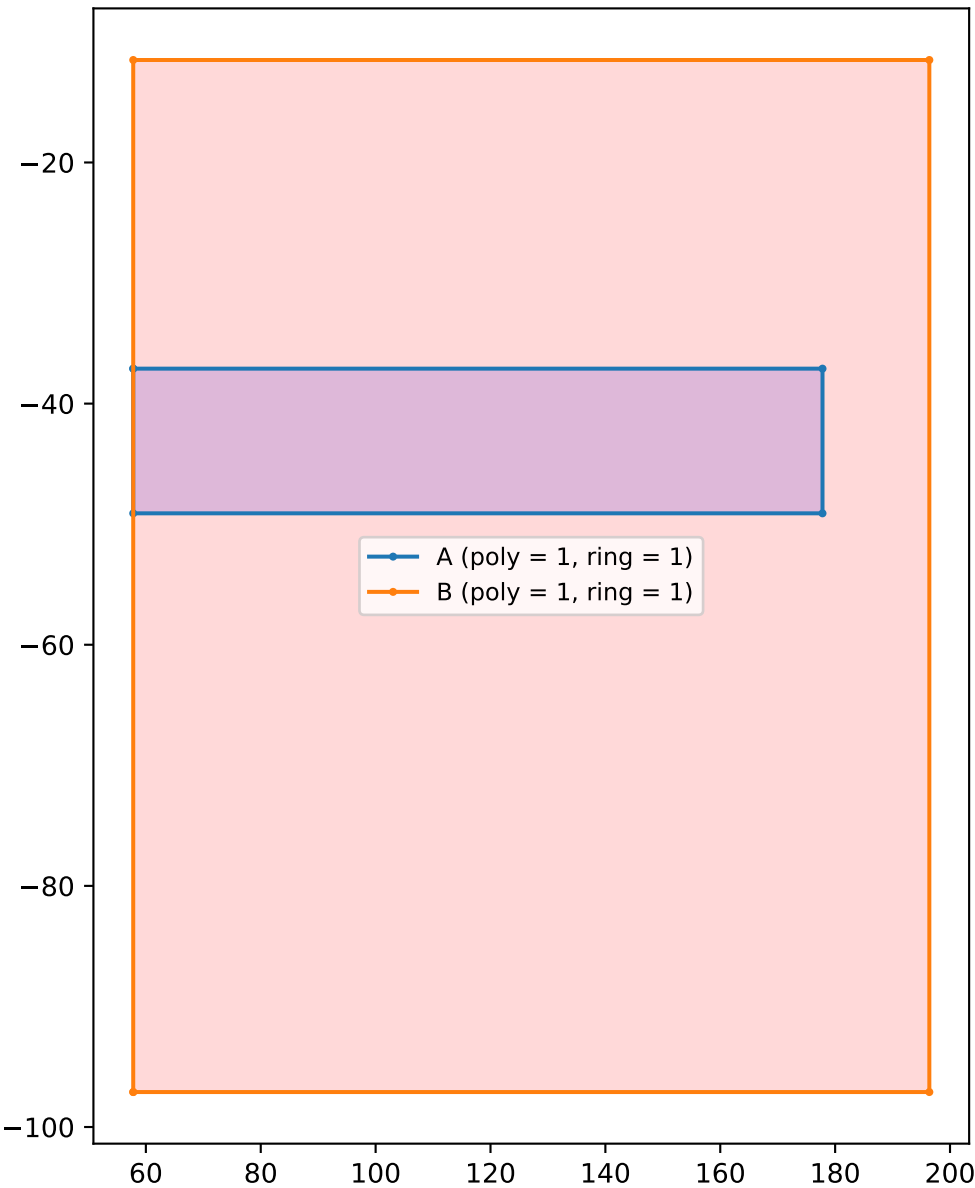
nested_polys2.geojson / diff



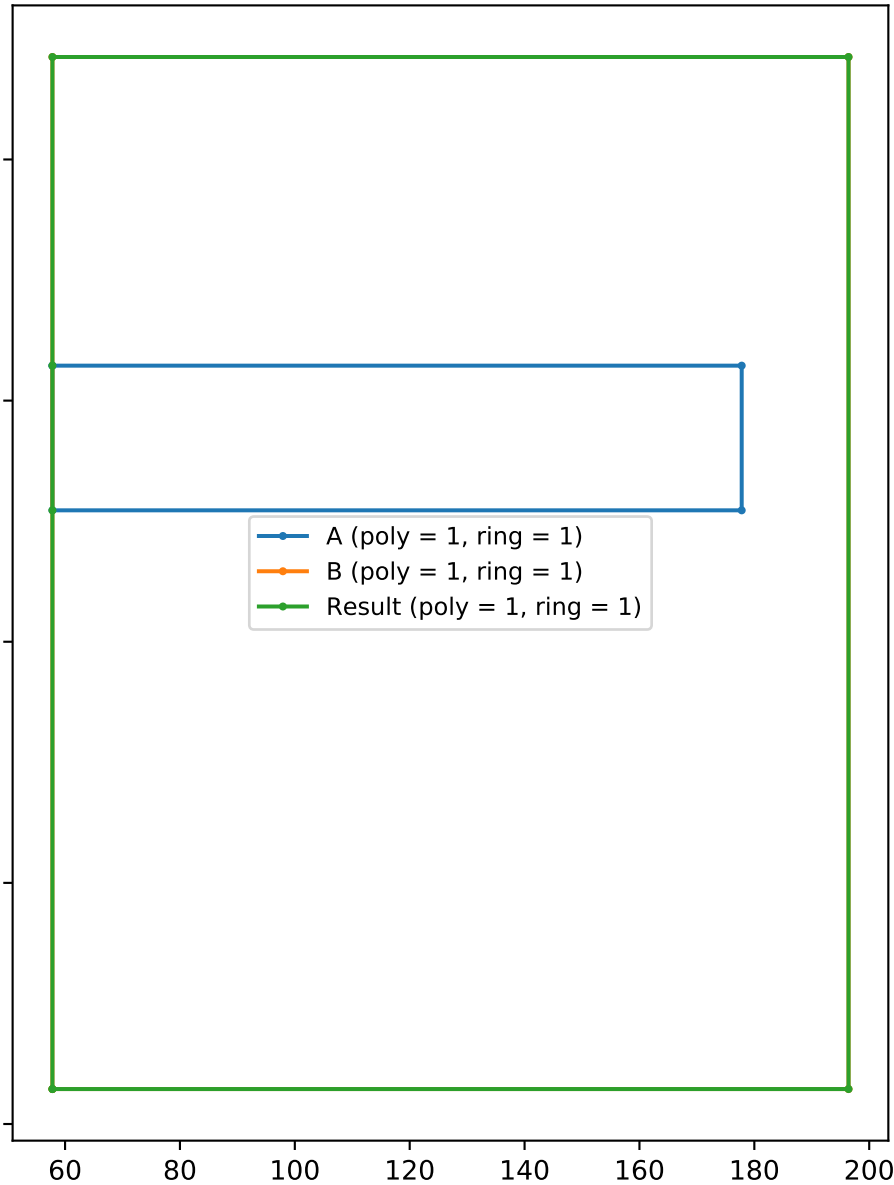
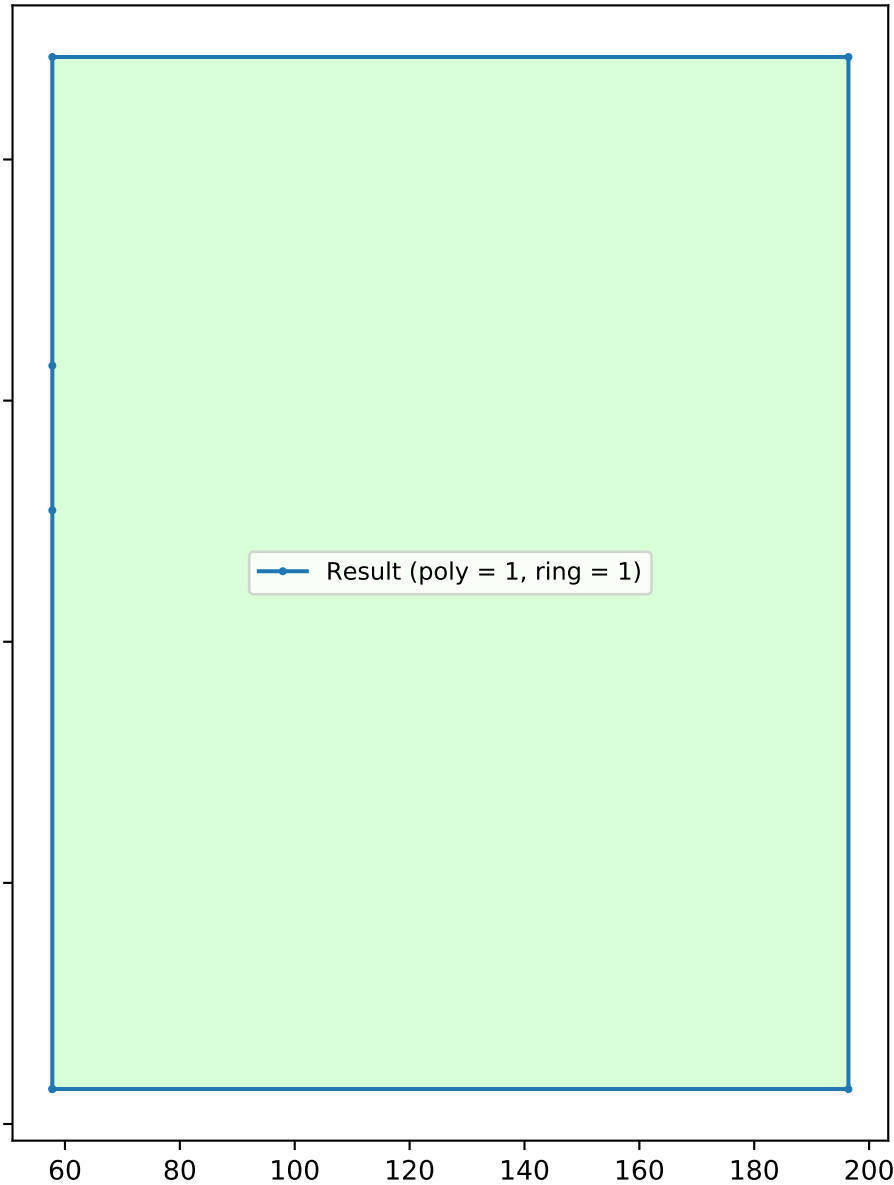
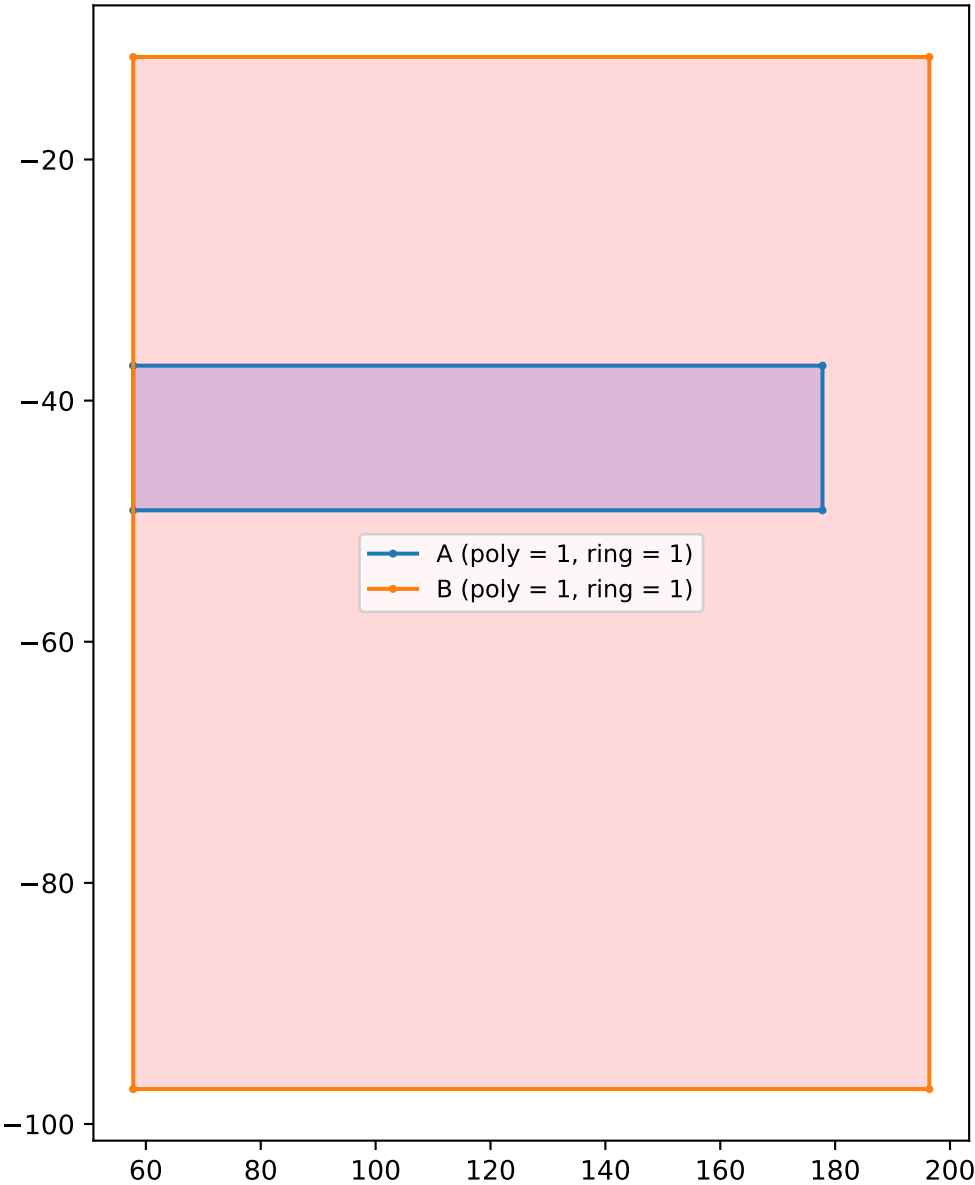
nested_polys3.geojson / union



overlap_loop.geojson / intersection

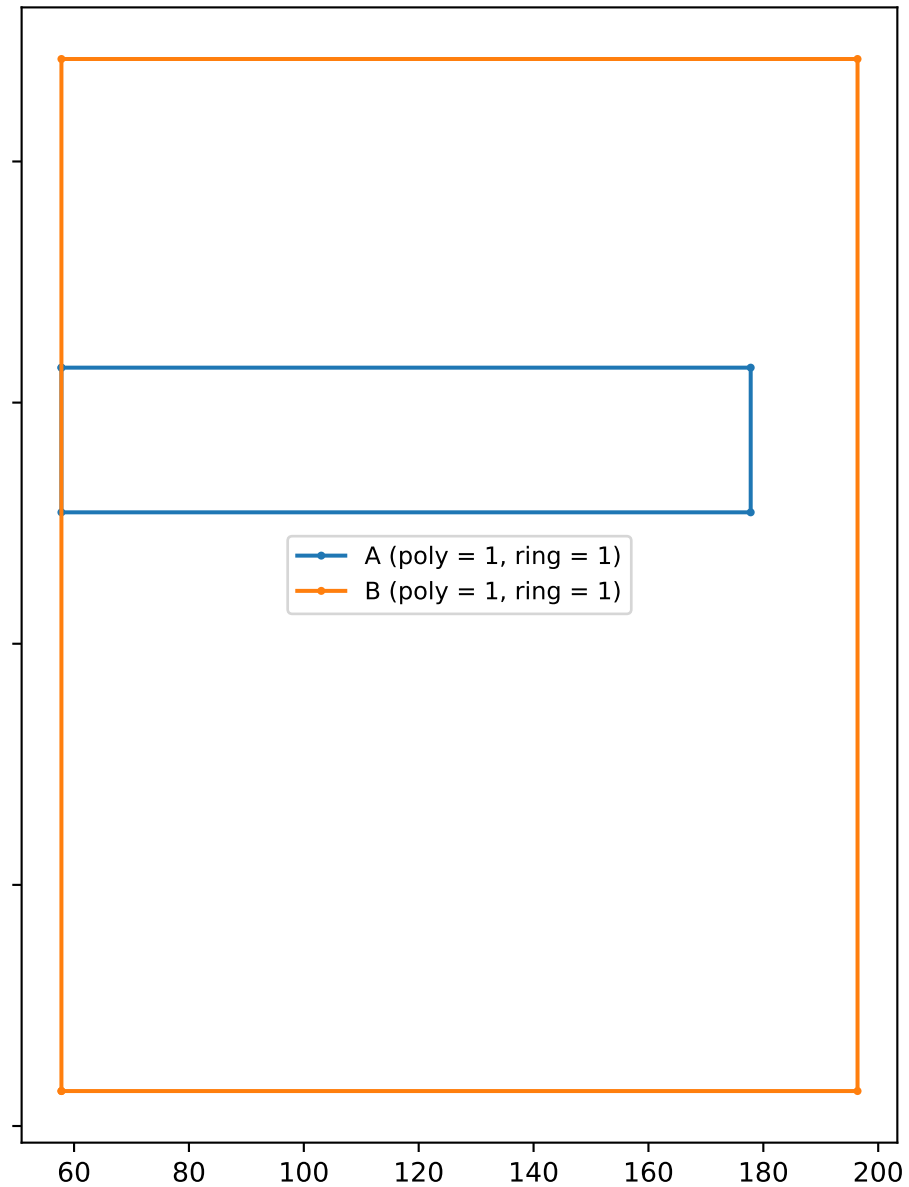
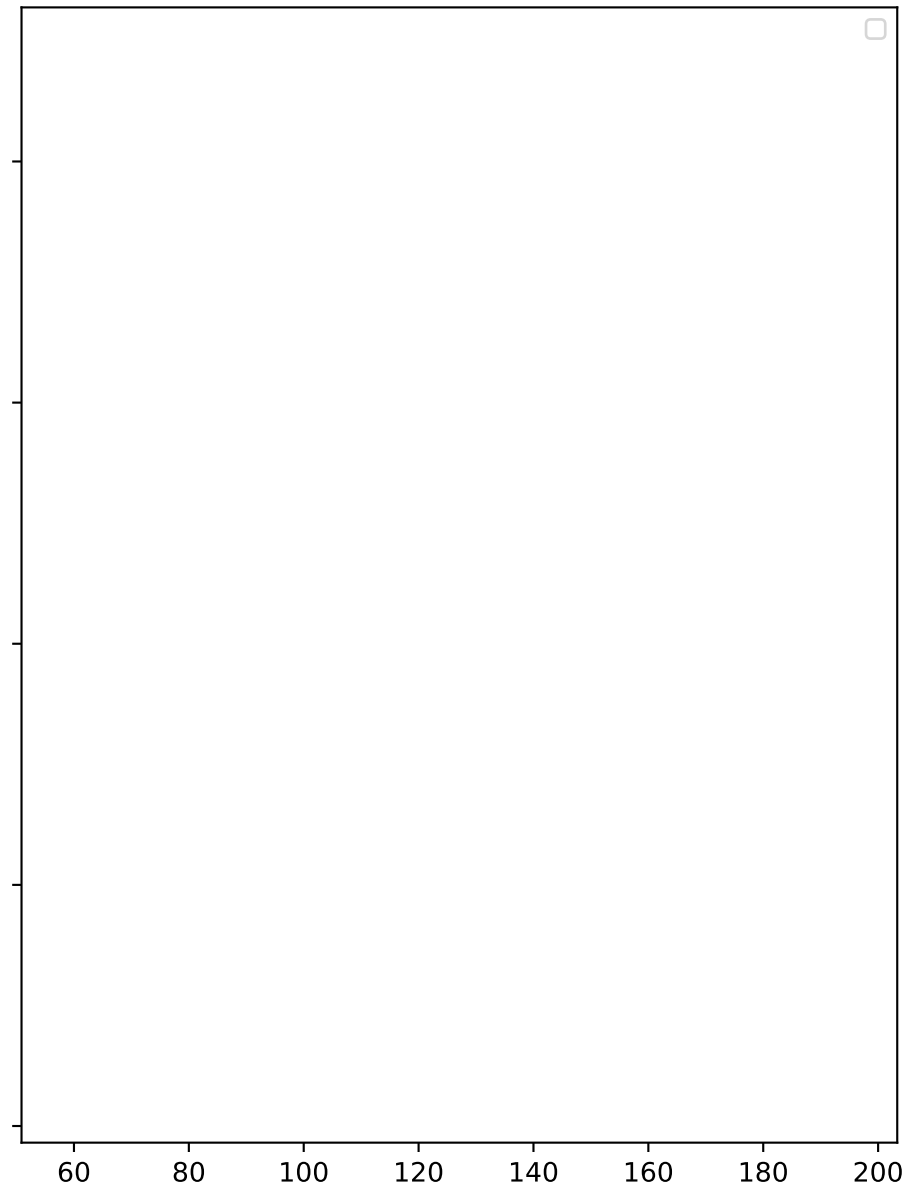
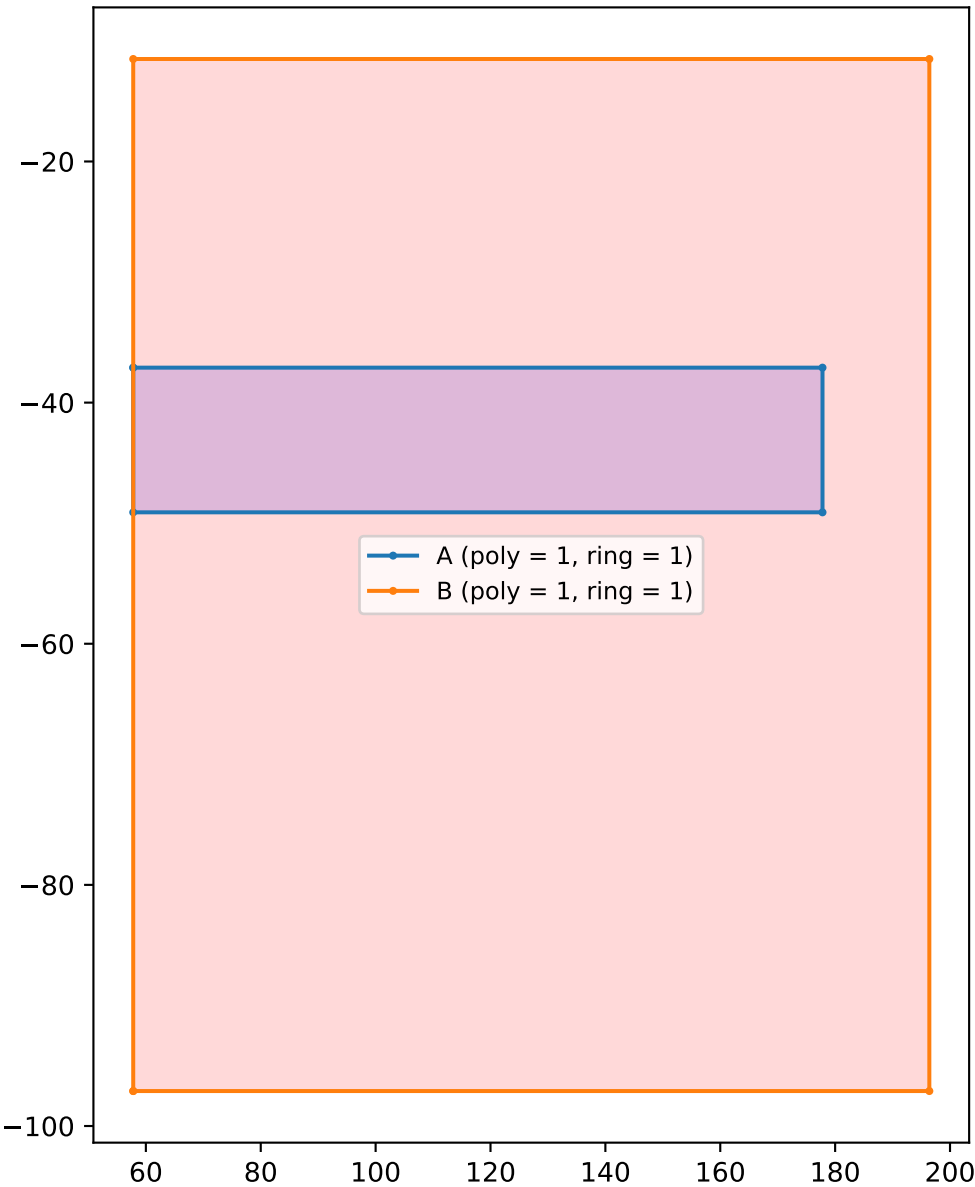


overlap_loop.geojson / union

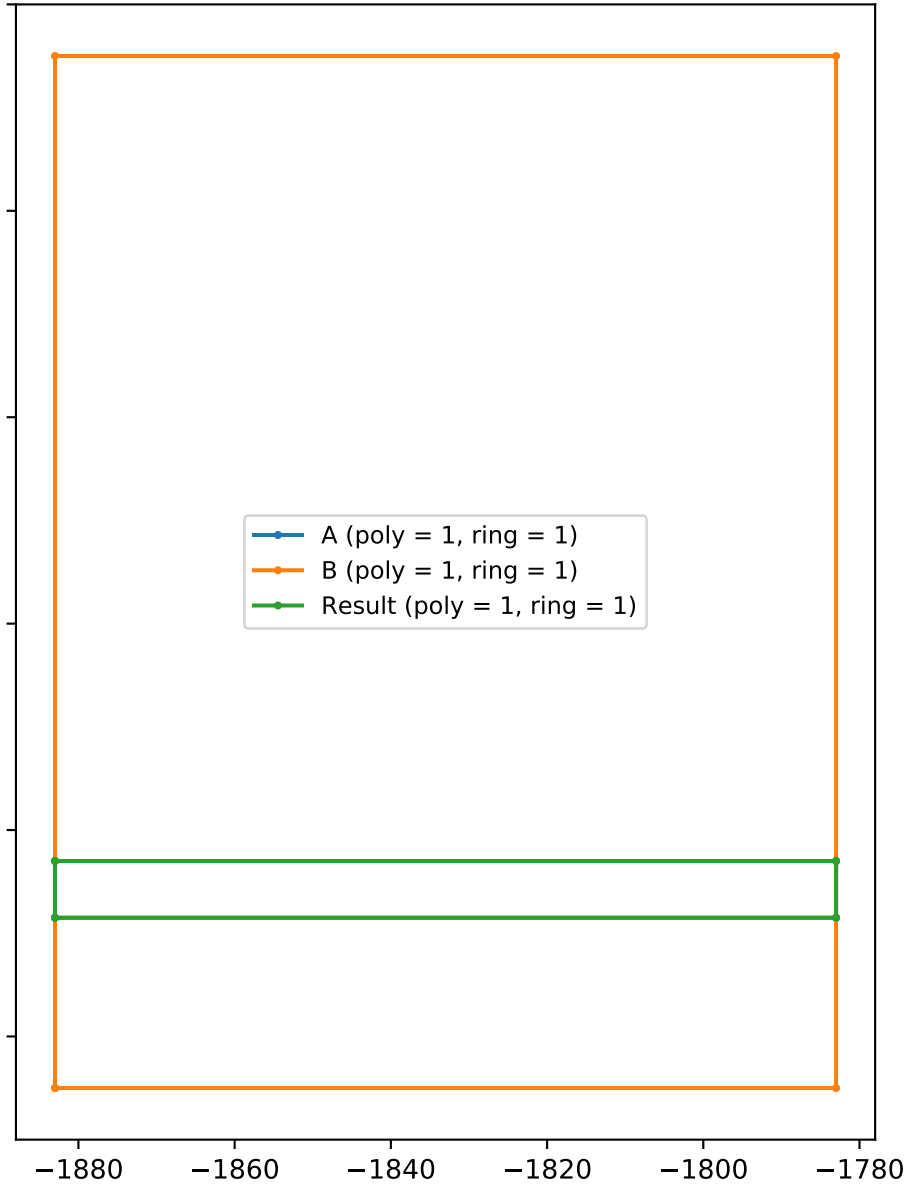
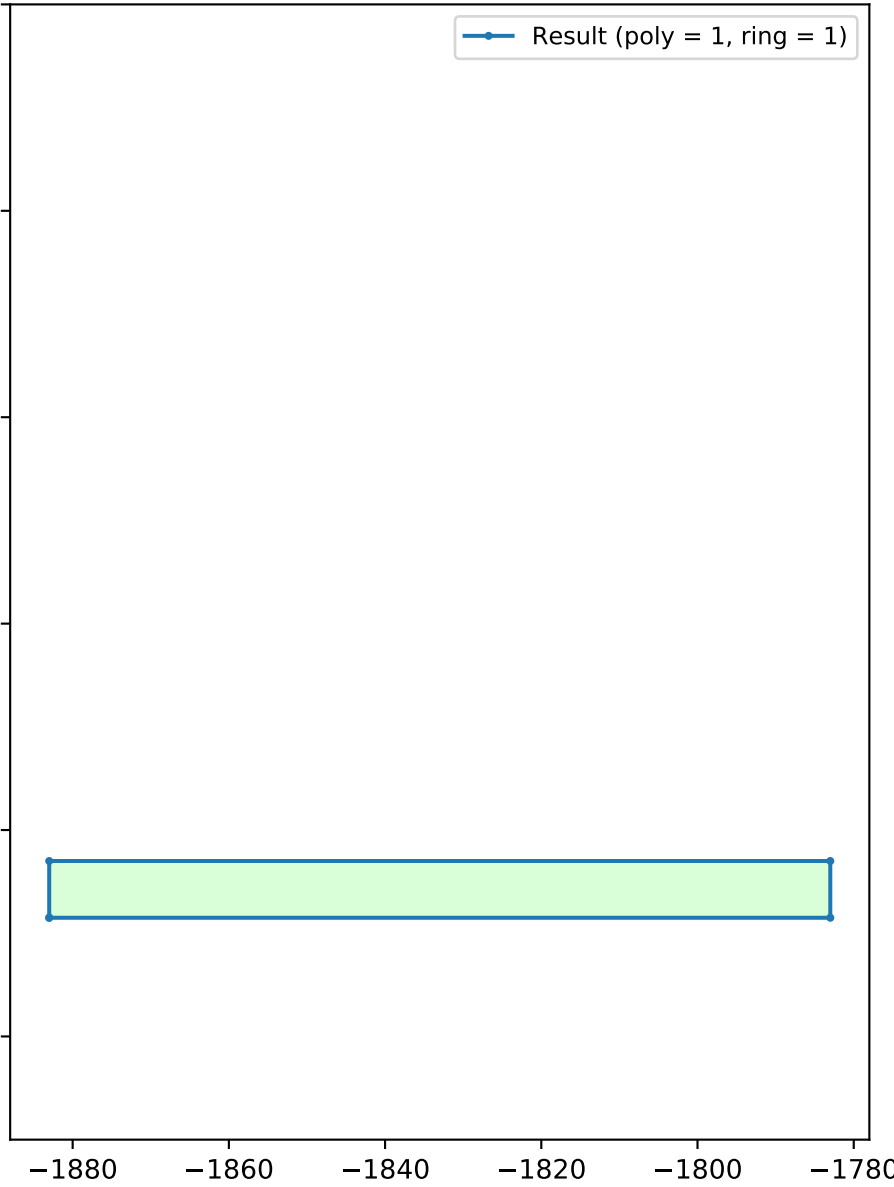
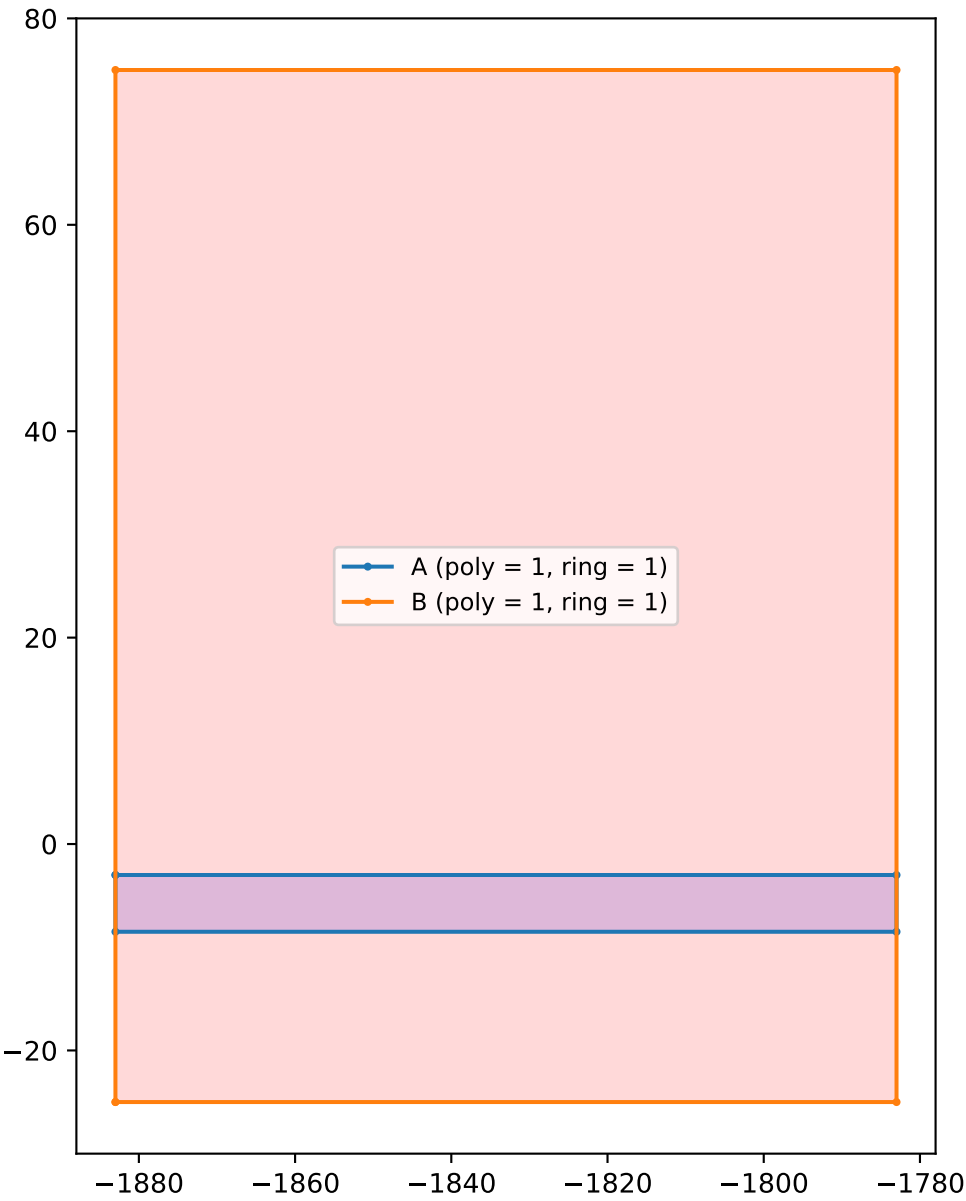


overlap_loop.geojson / diff

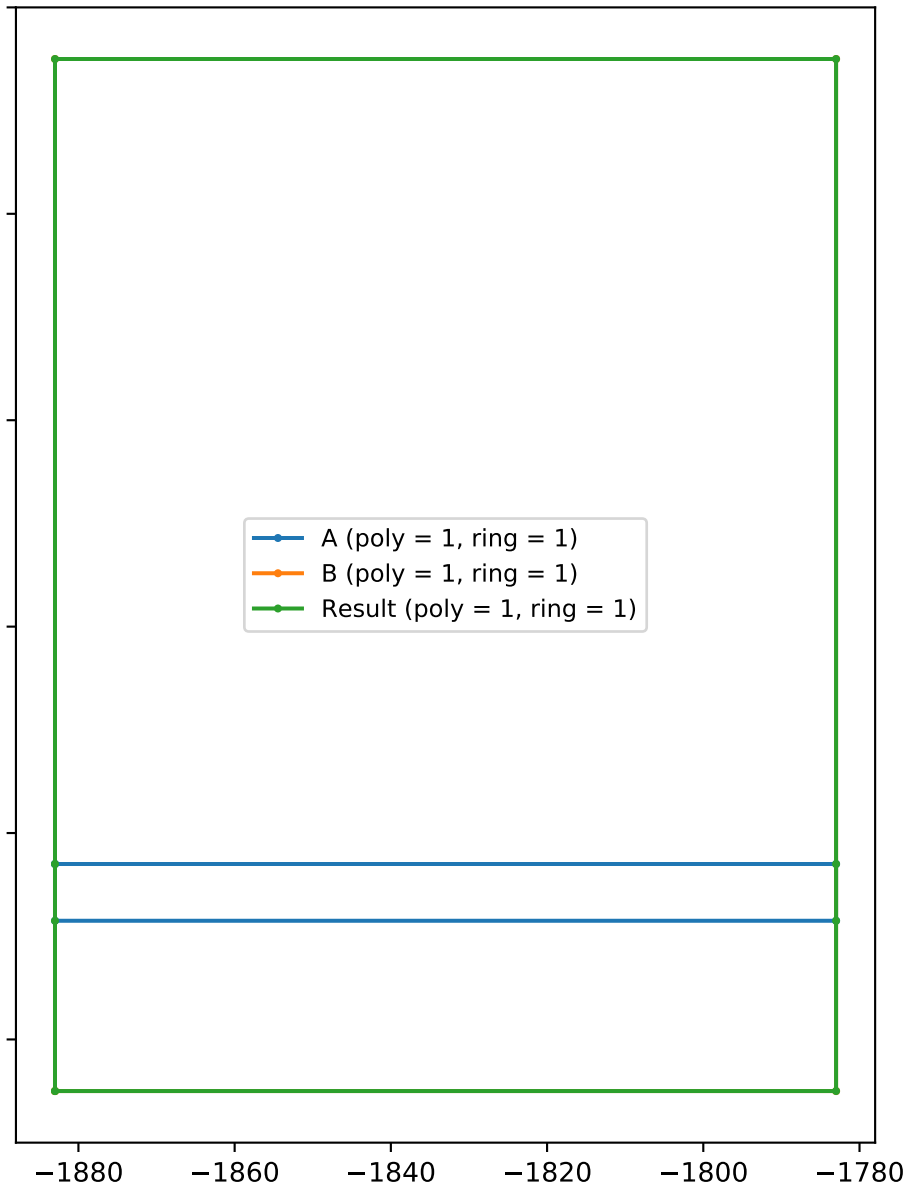
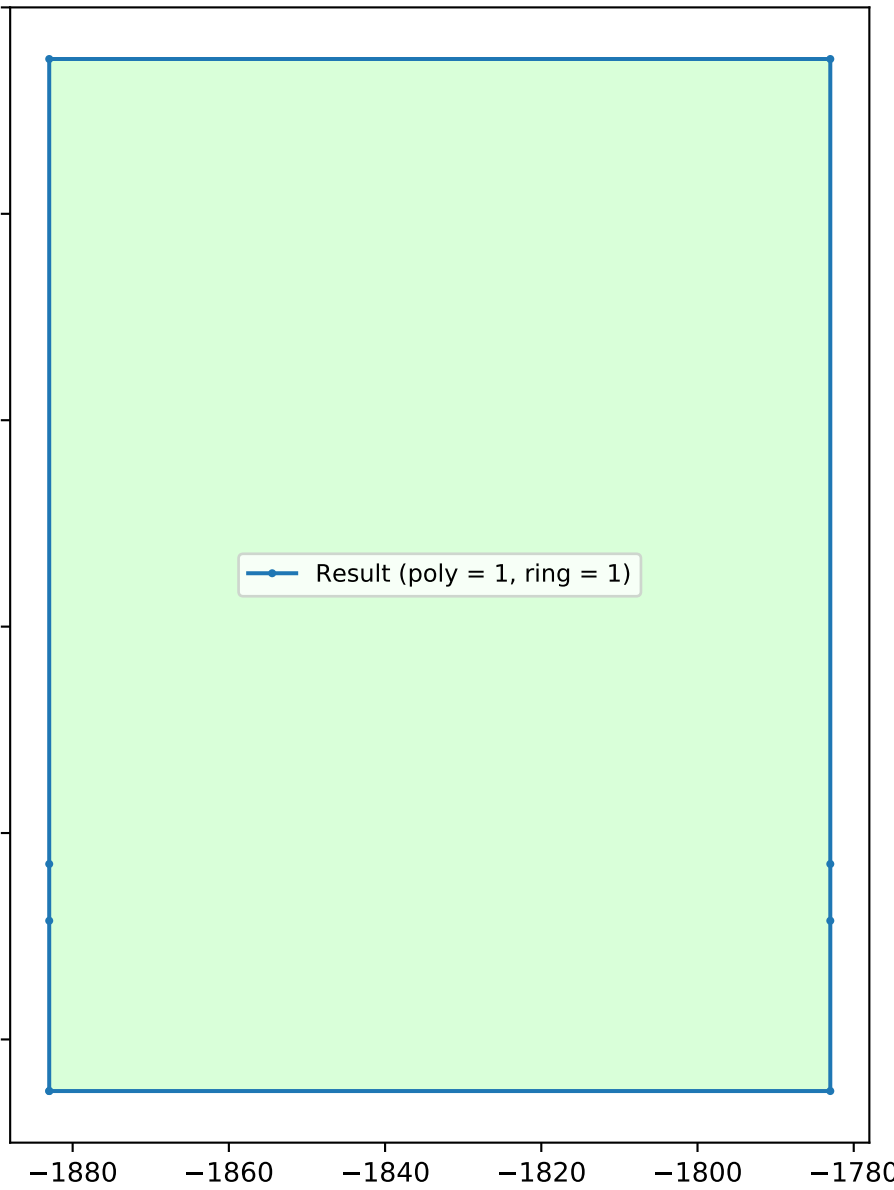
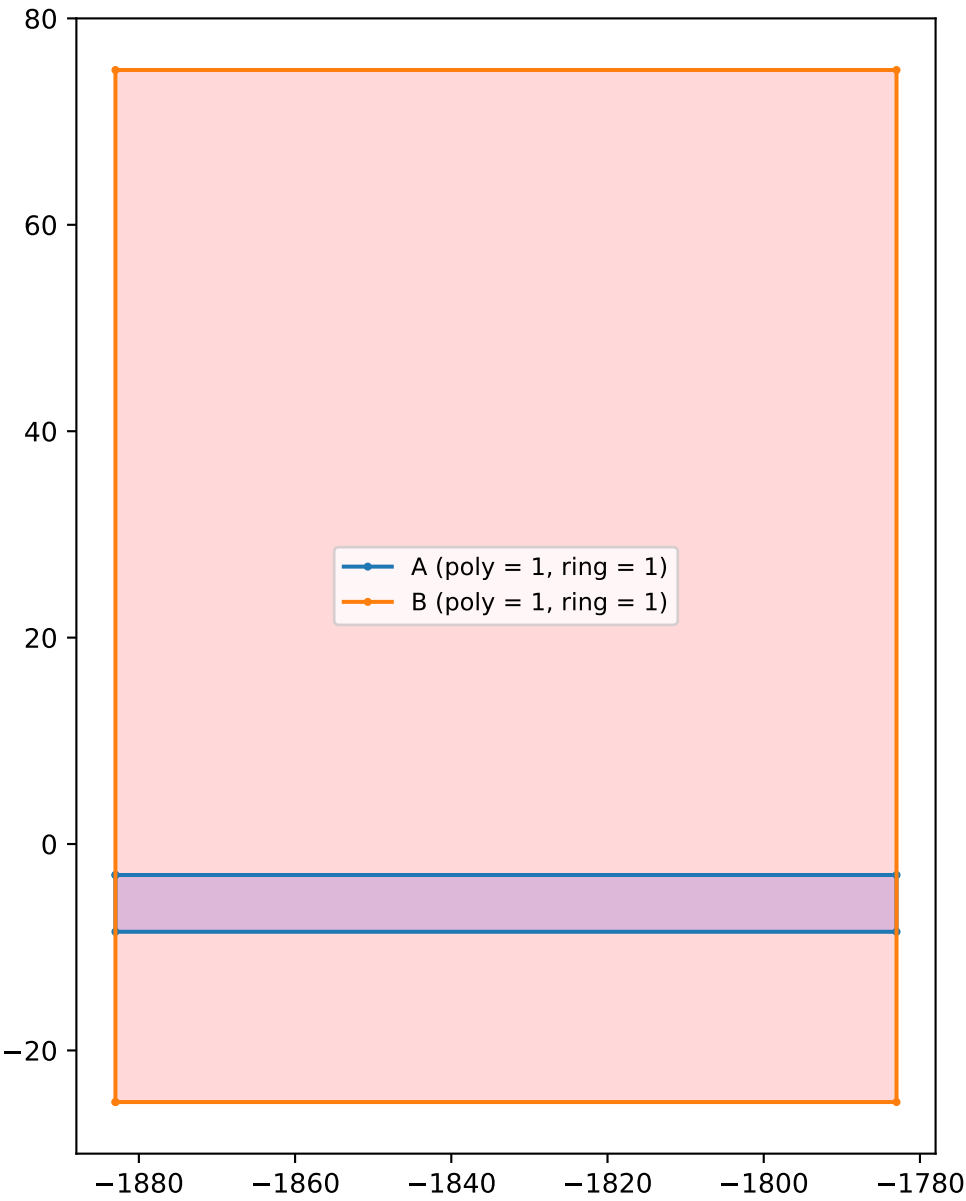
This test case currently has a wrong result (tests for empty result).



overlap_y.geojson / intersection

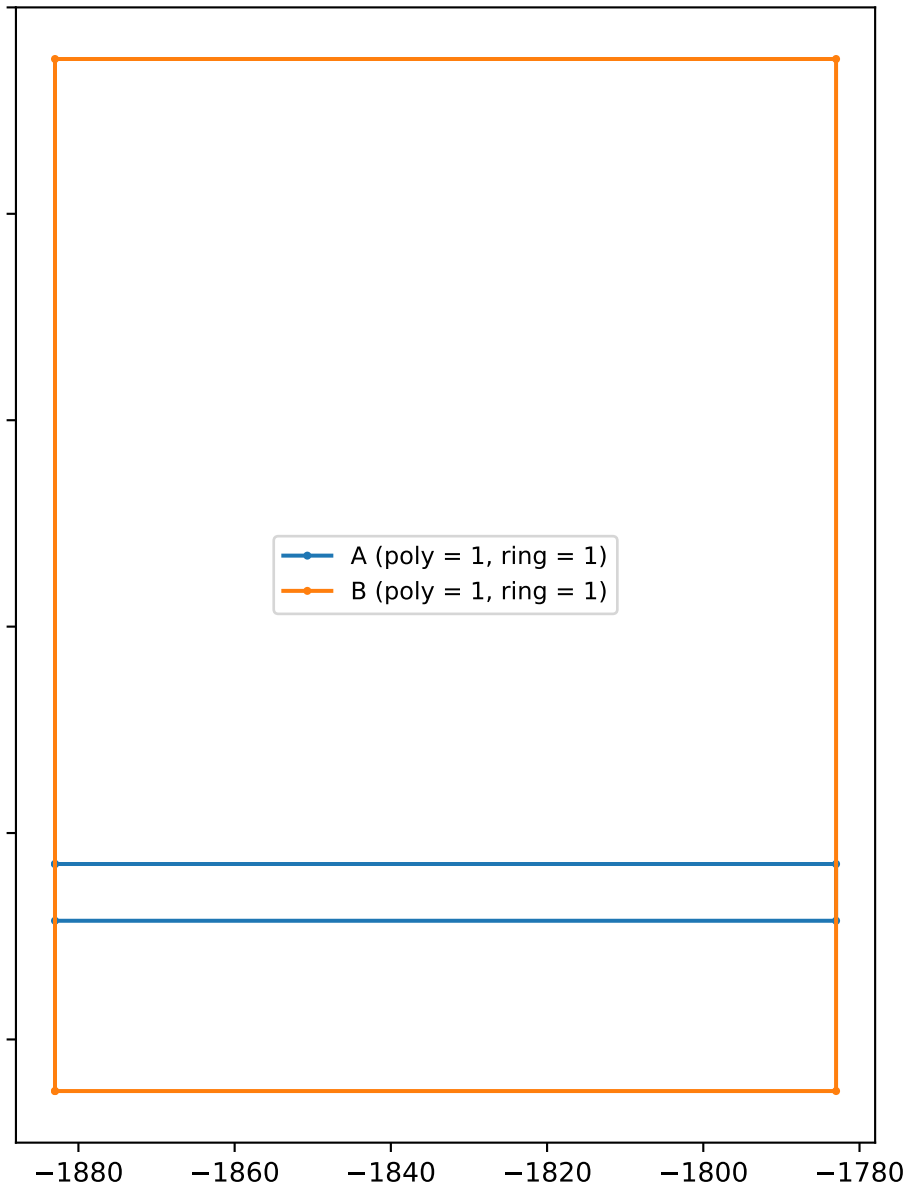
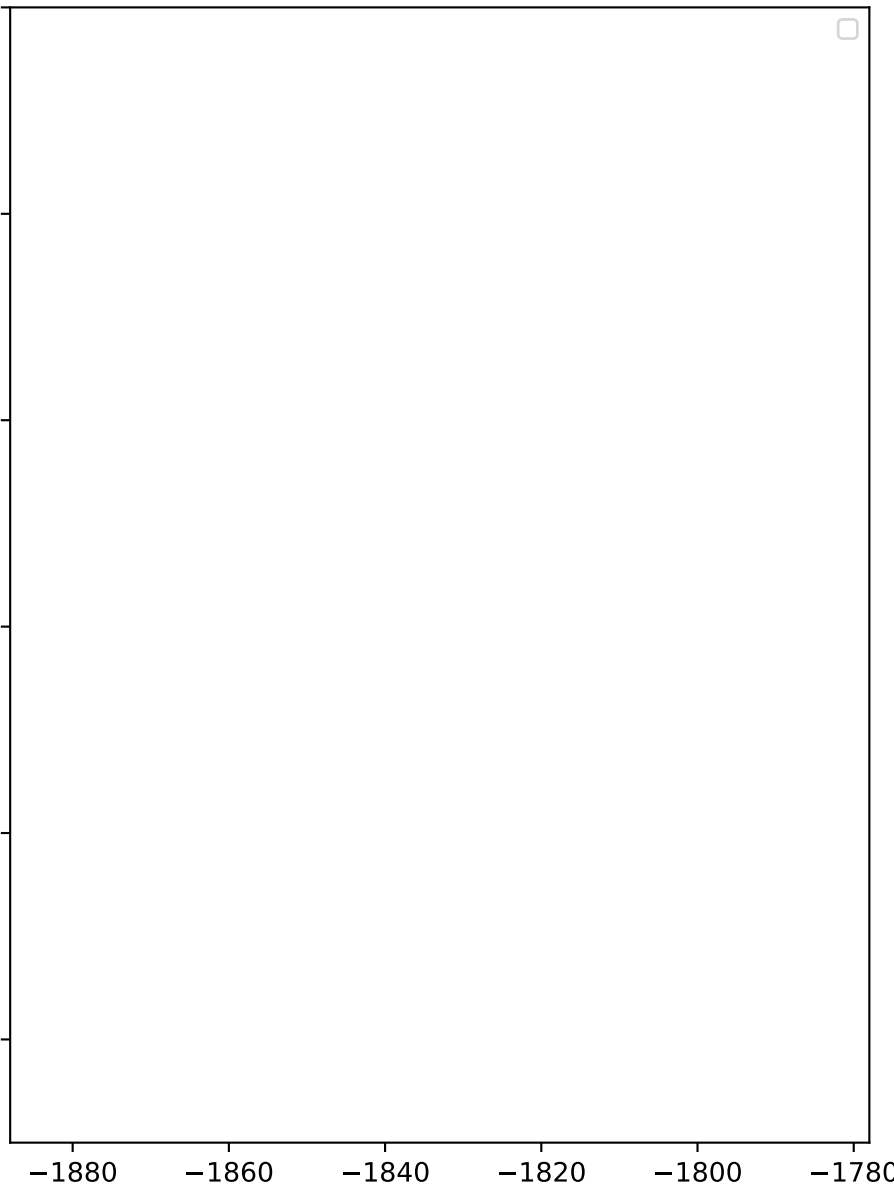
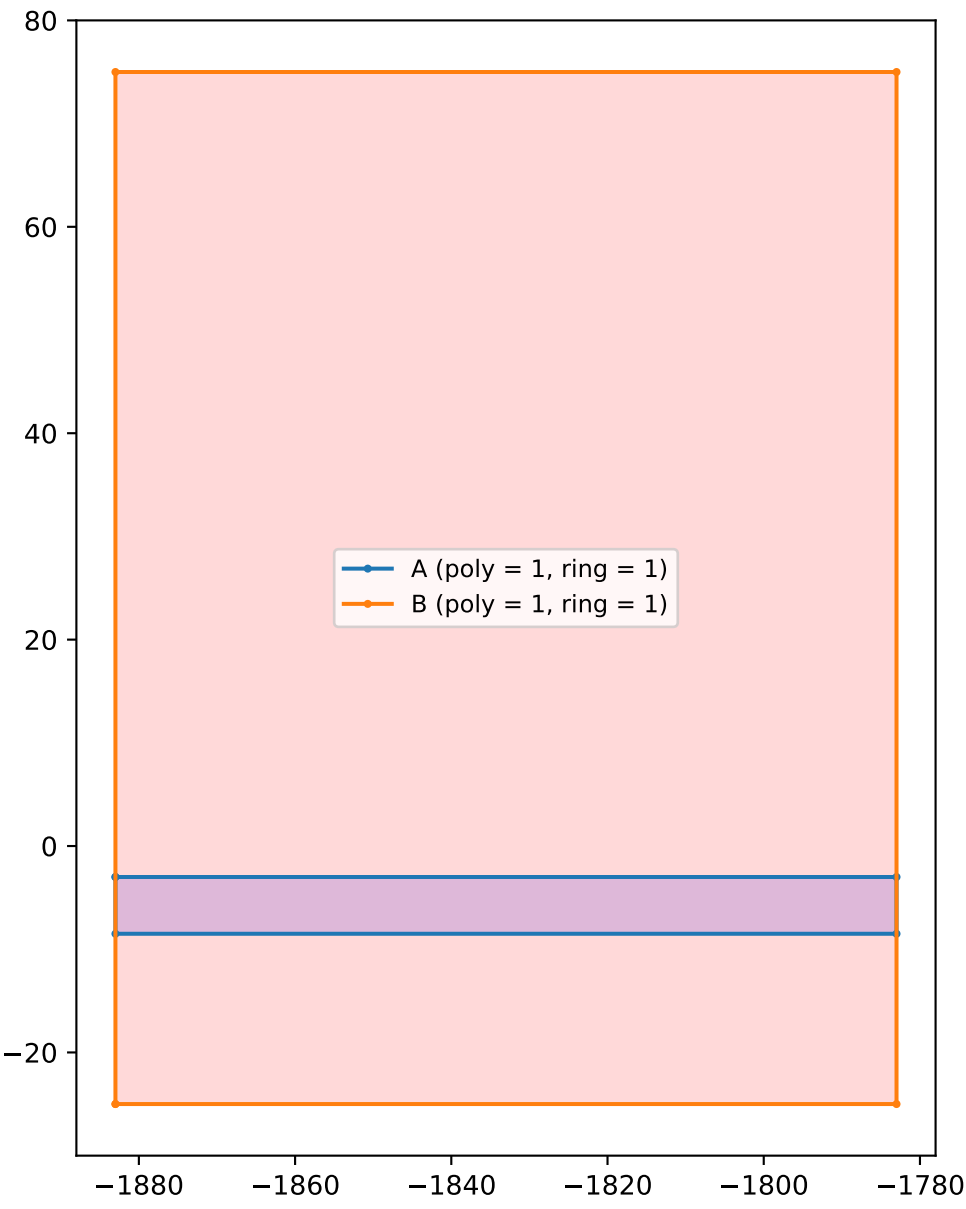


overlap_y.geojson / union

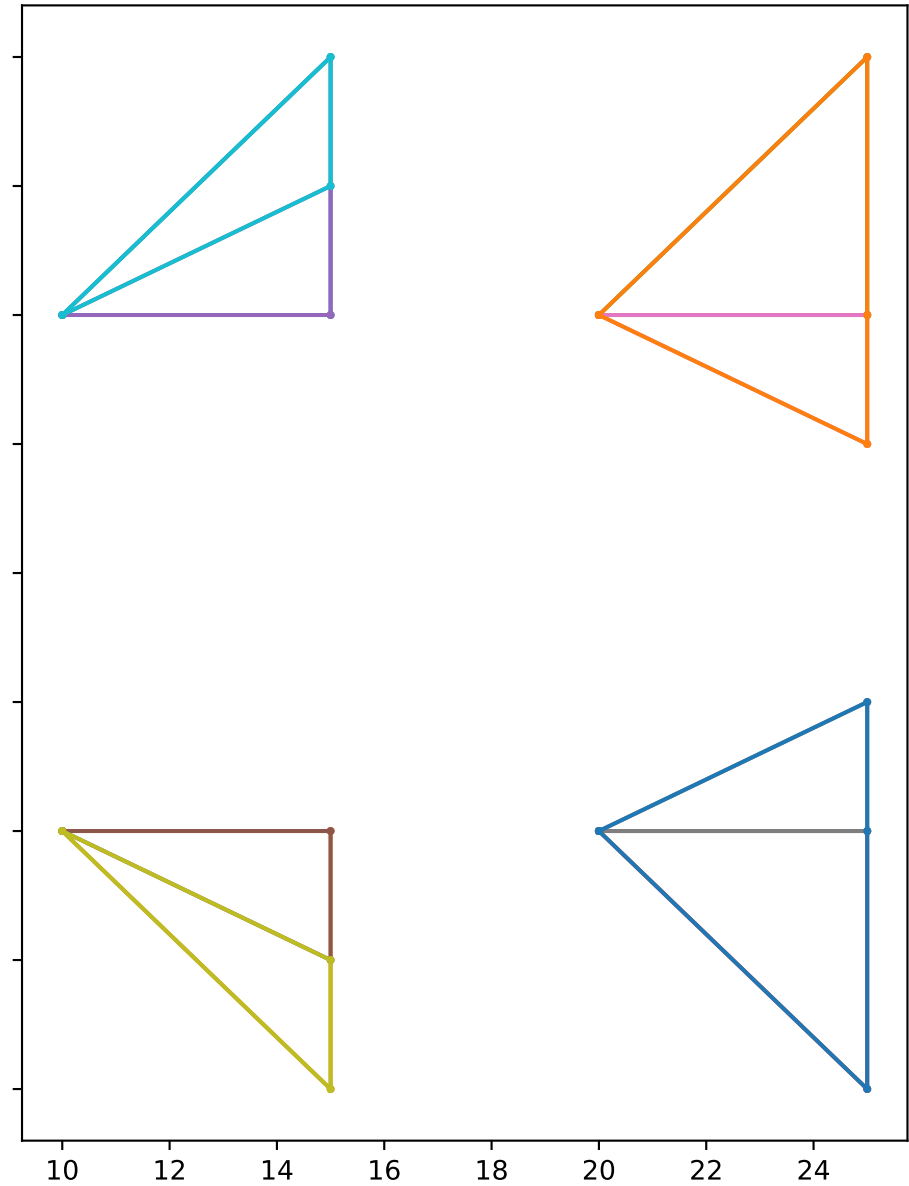
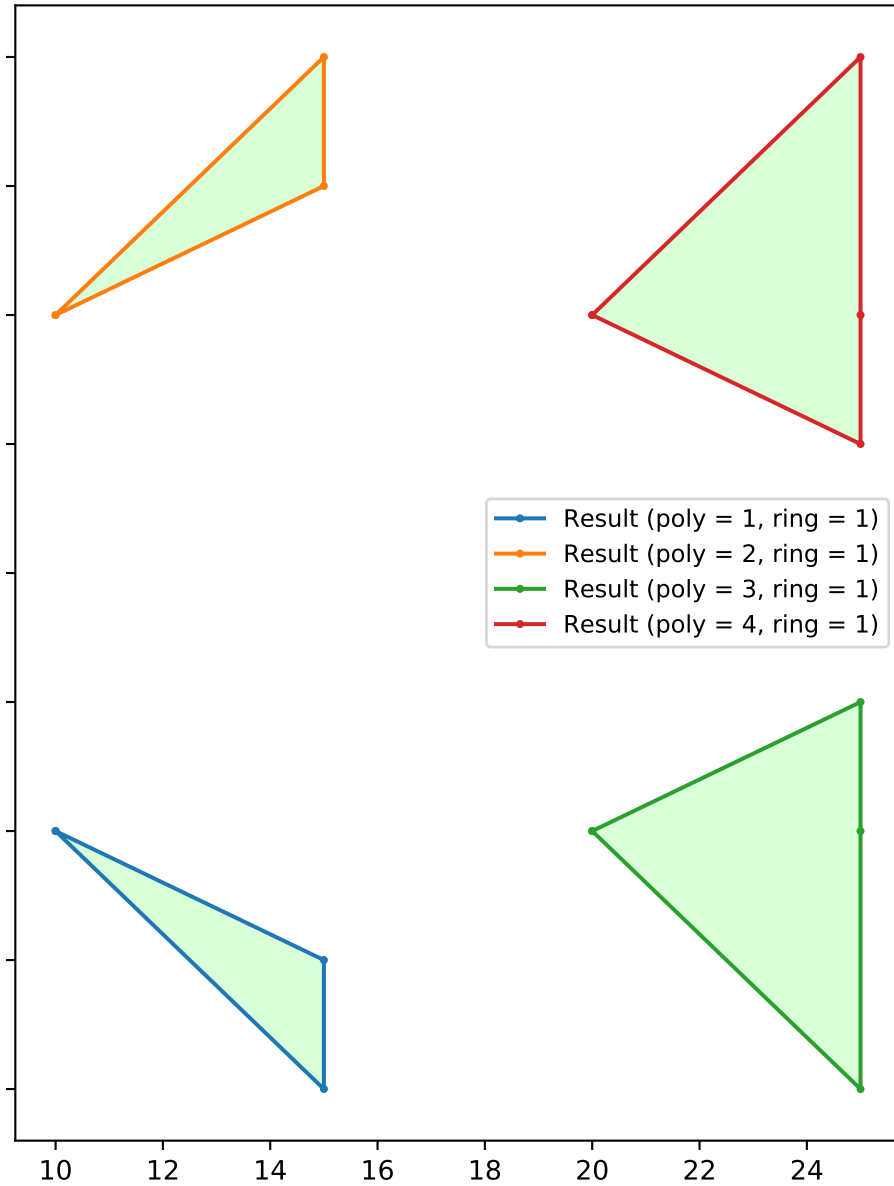
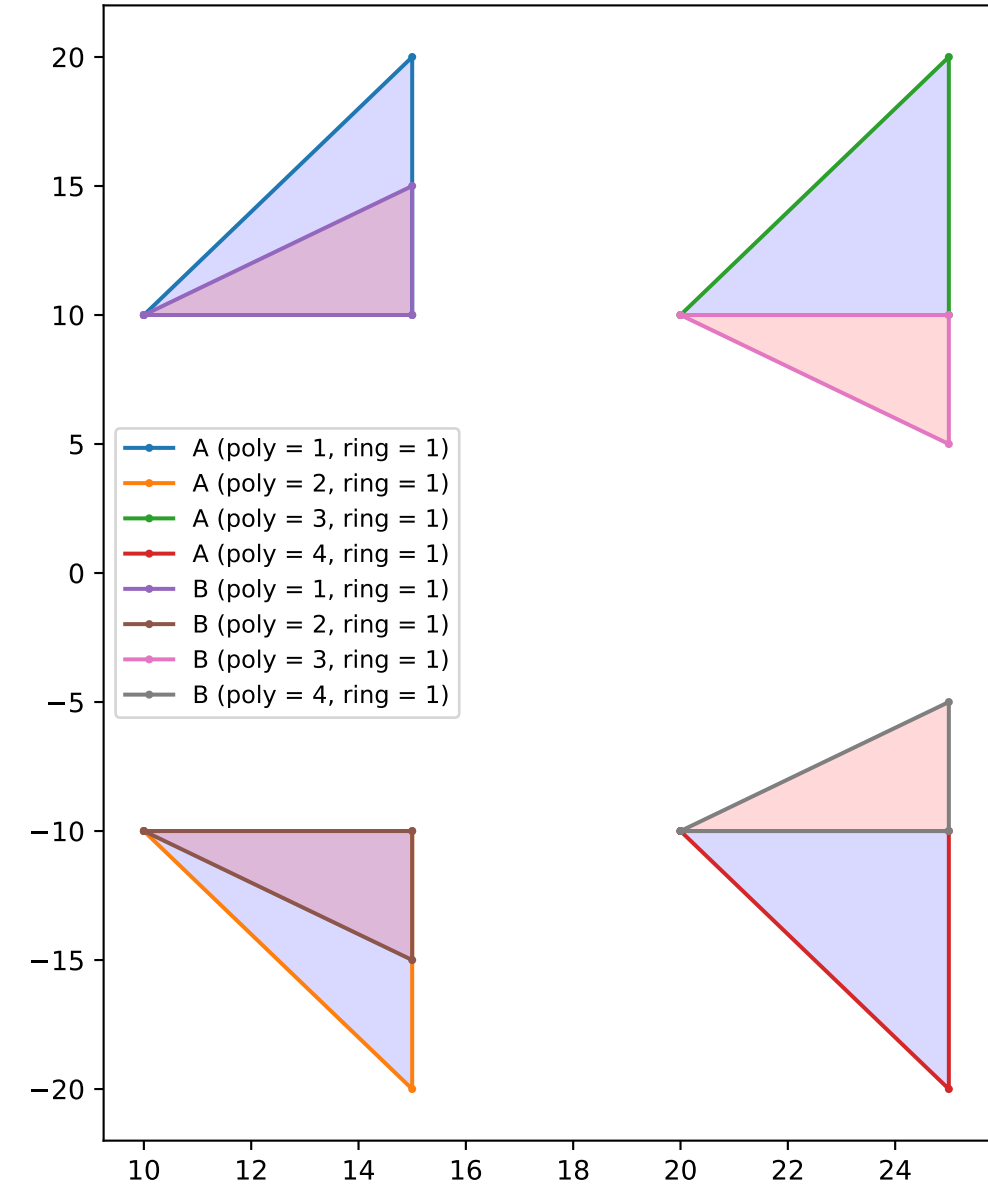


overlap_y.geojson / diff

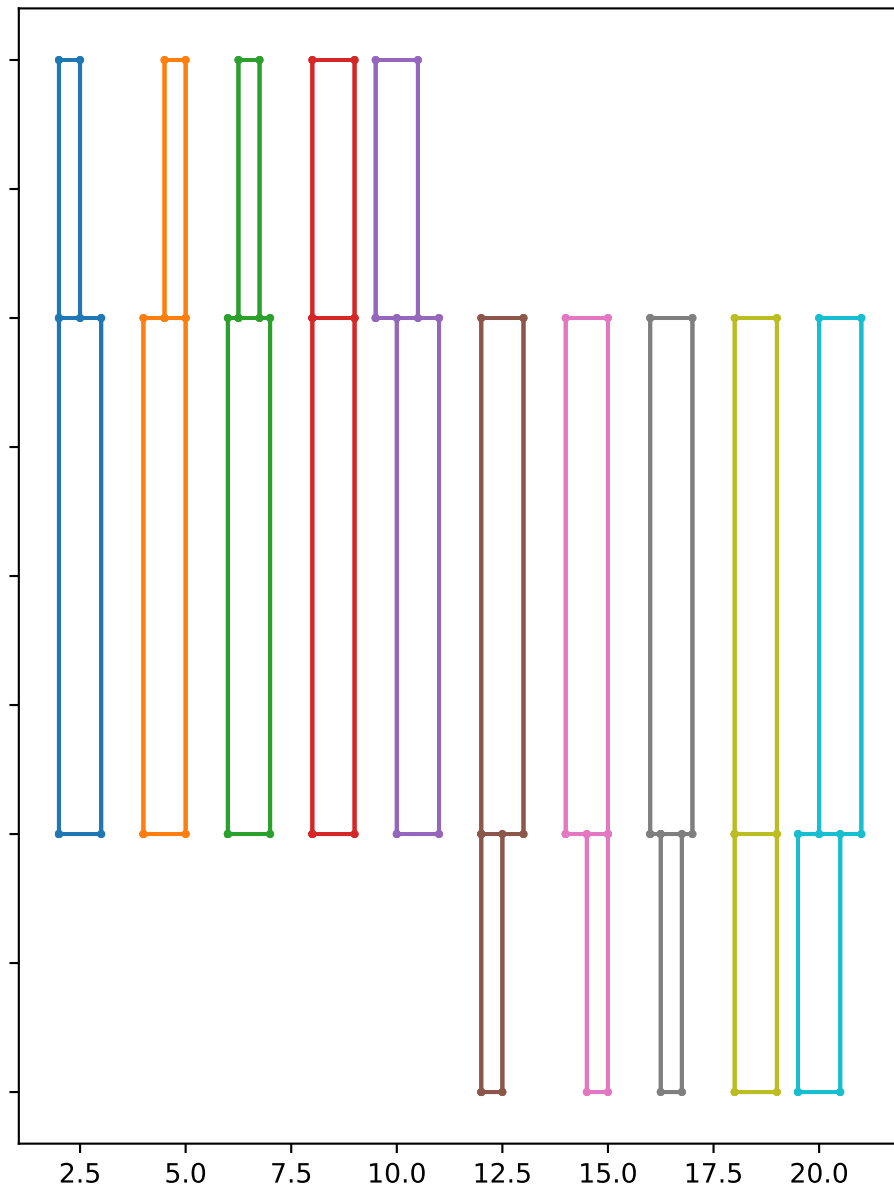
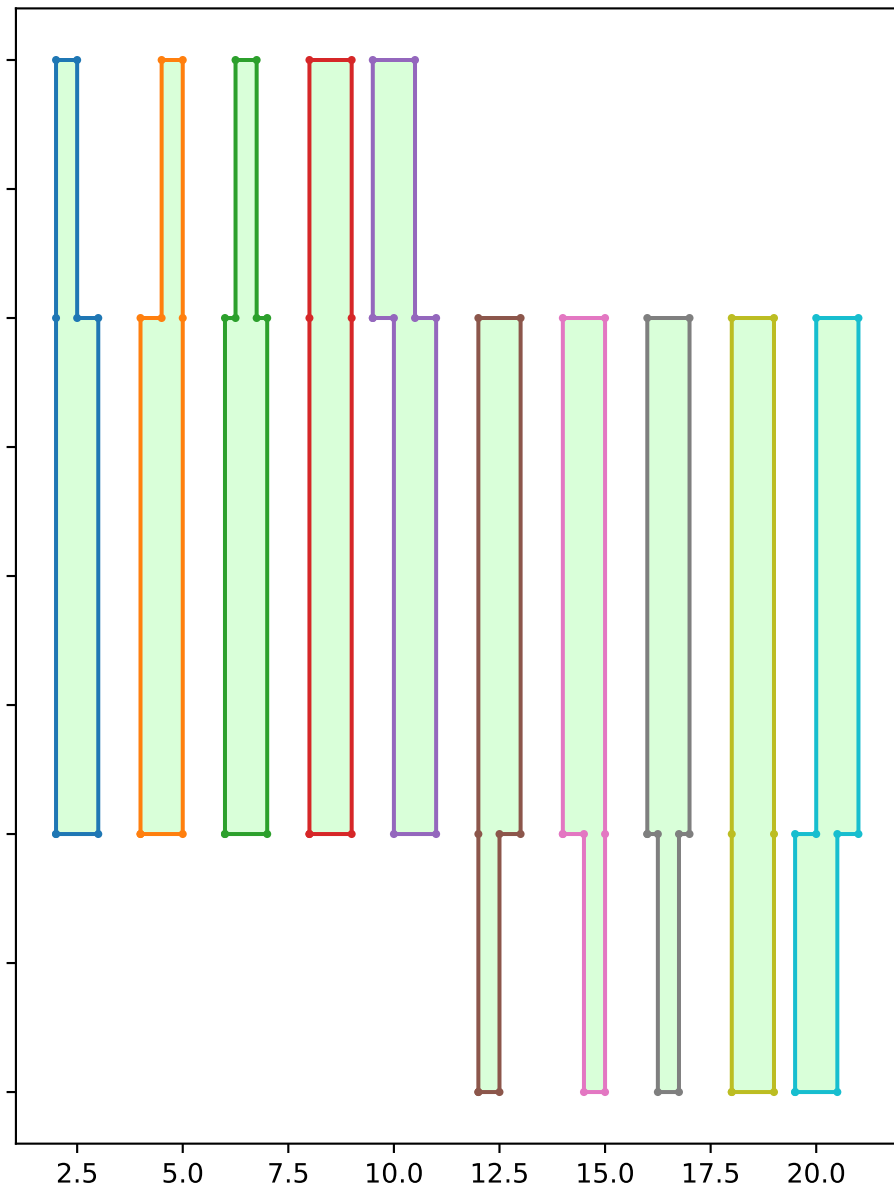
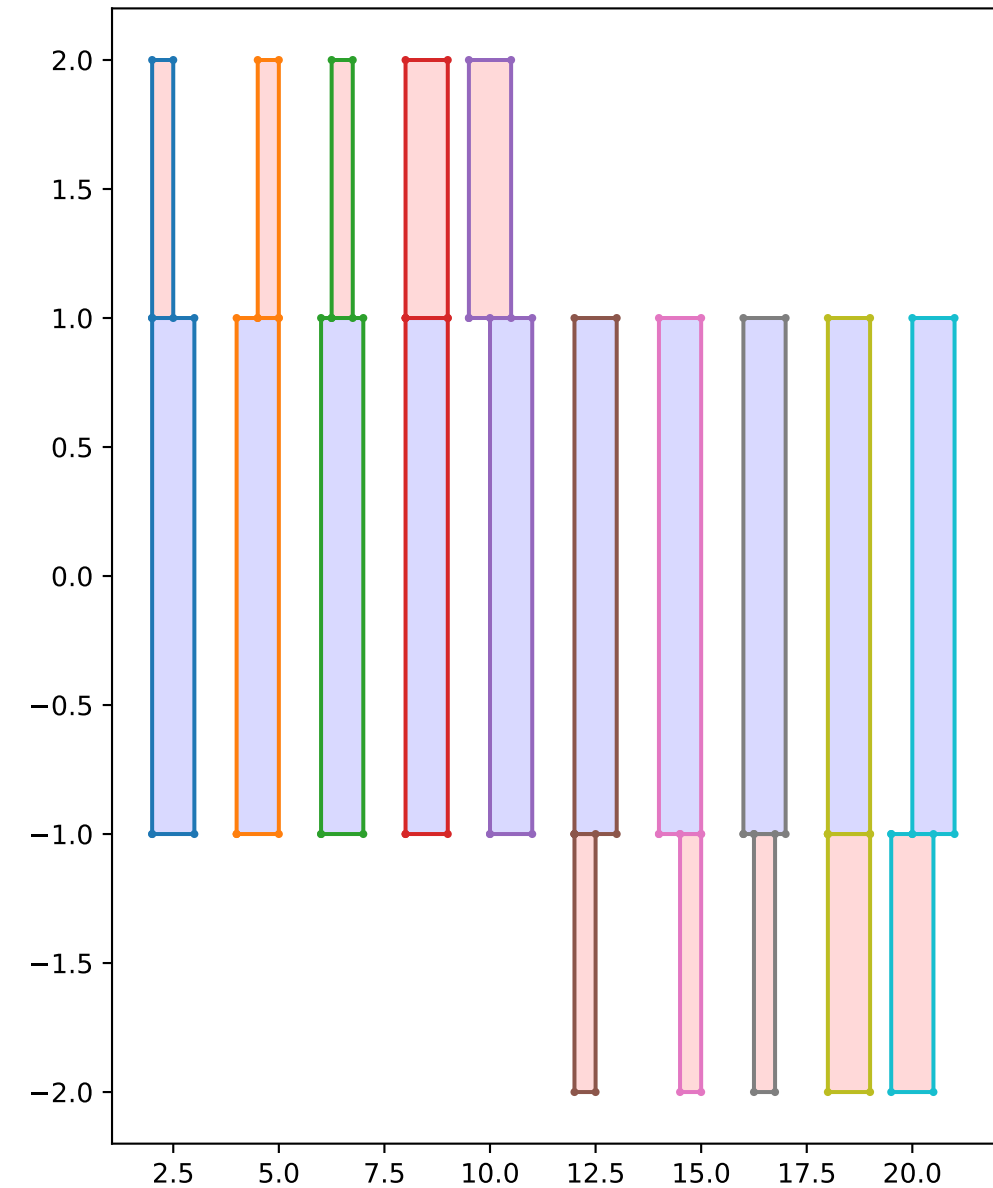
This test case currently has a wrong result (tests for empty result).



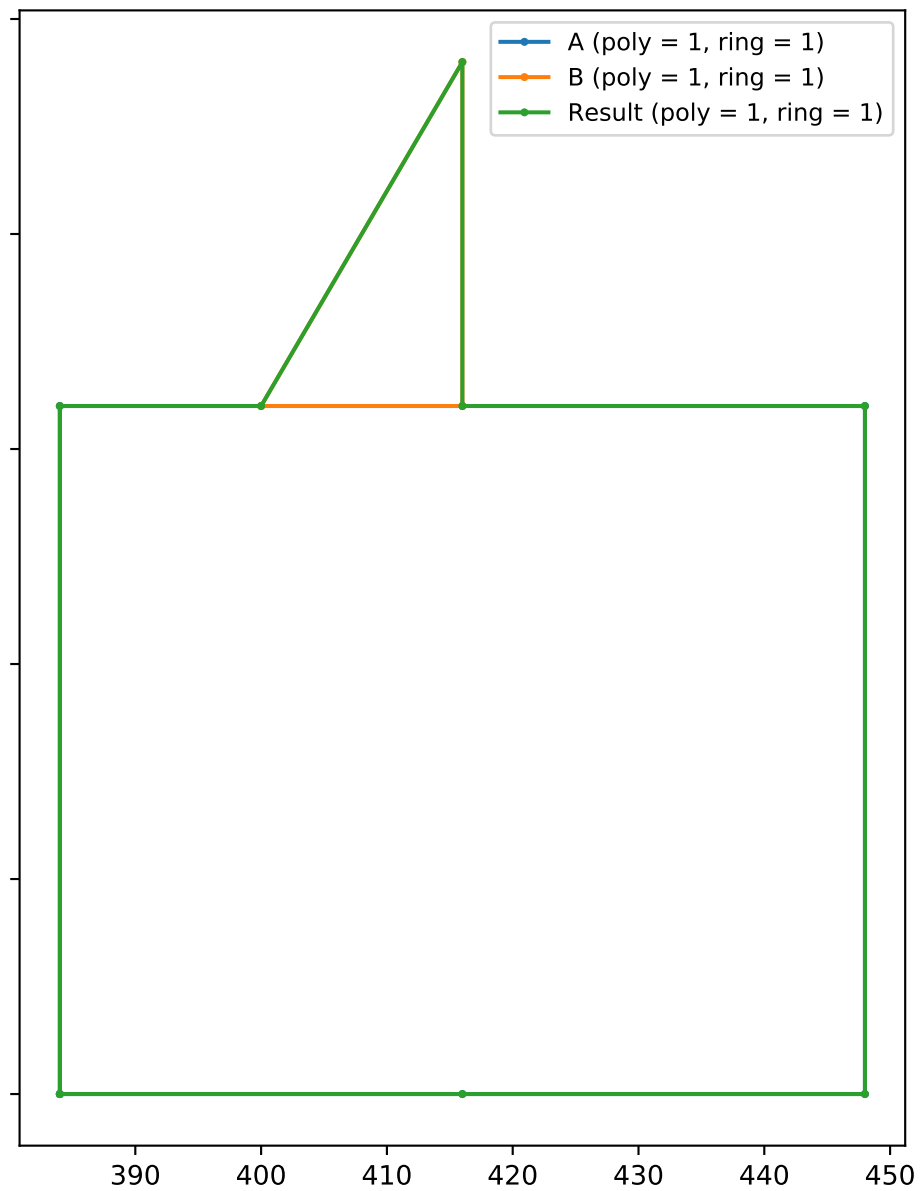
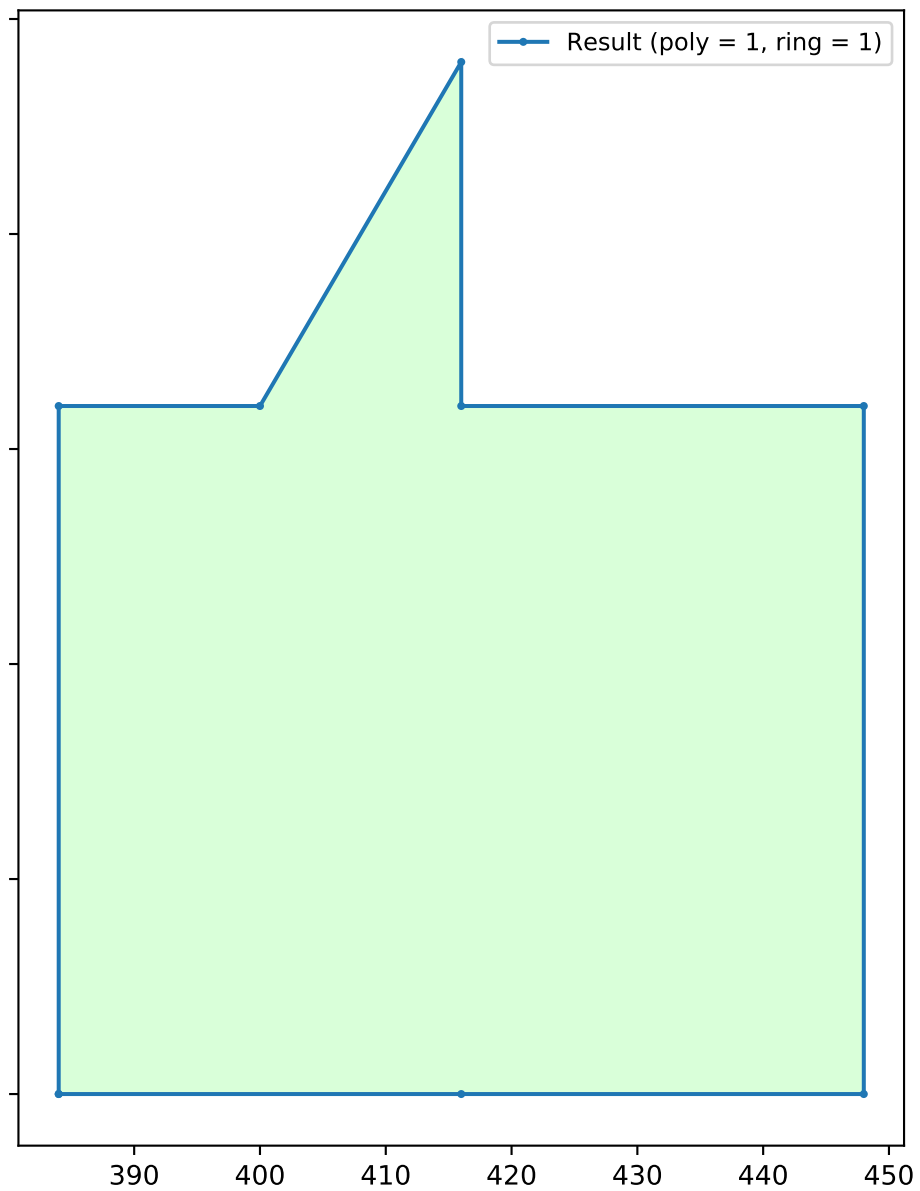
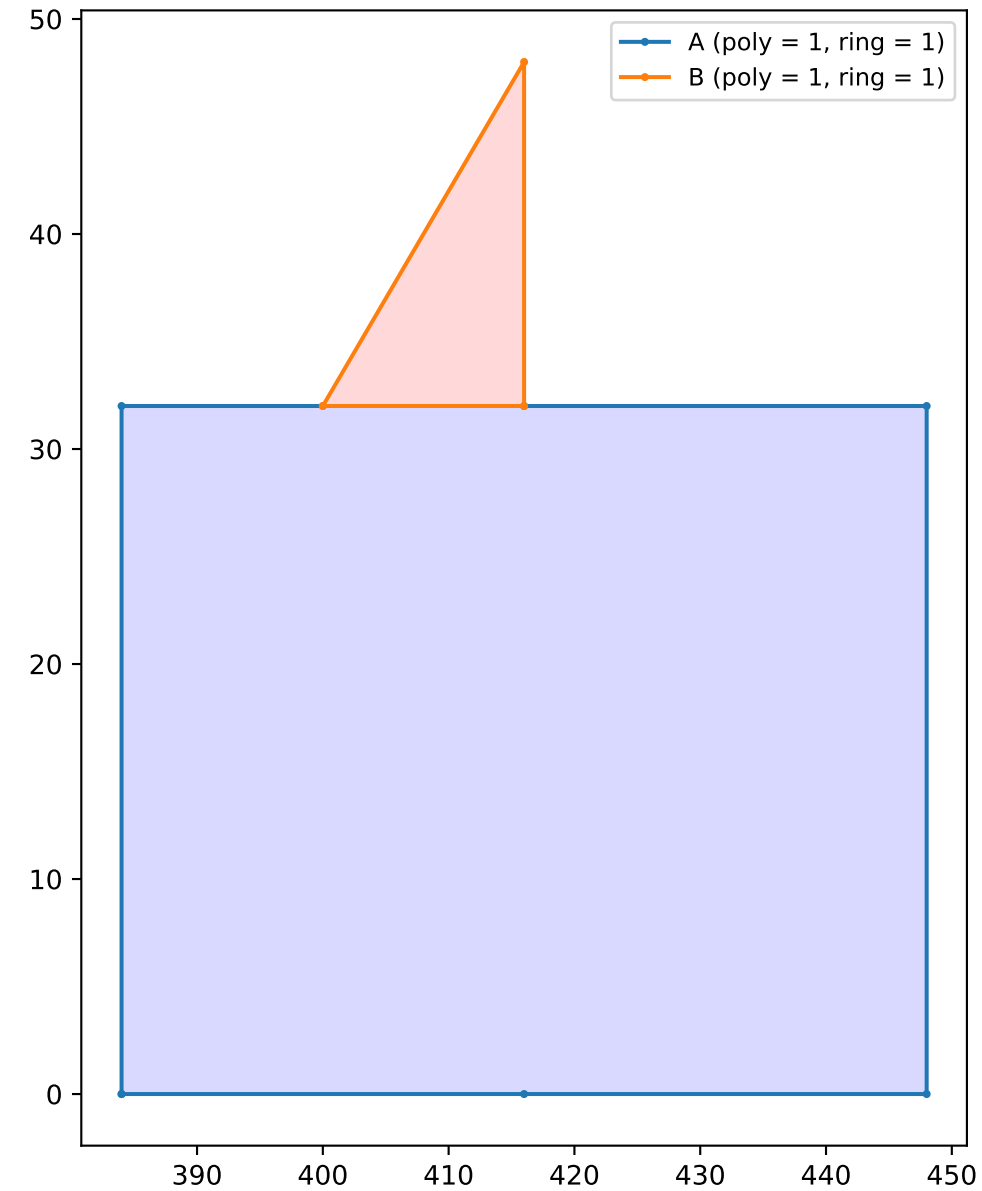
overlapping_segments1.geojson / xor



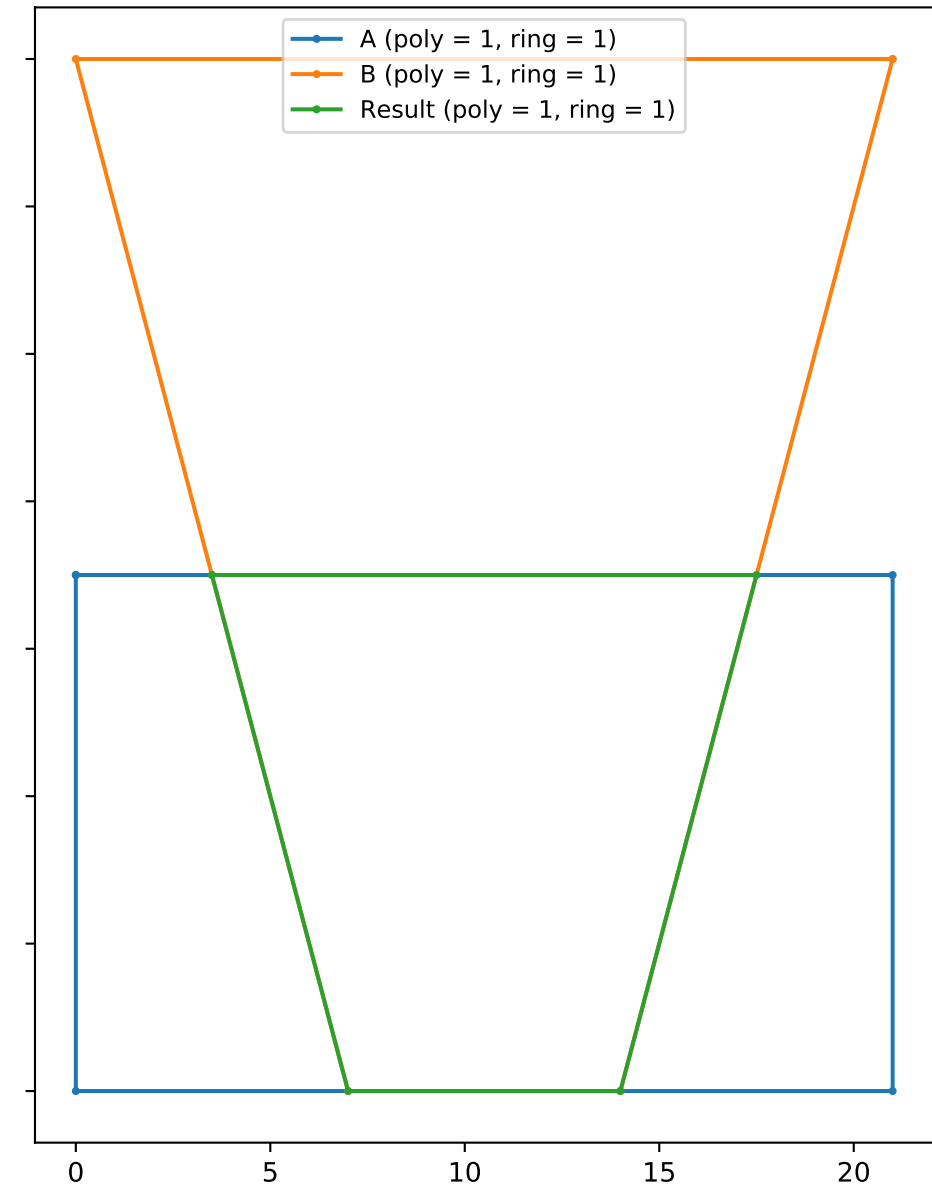
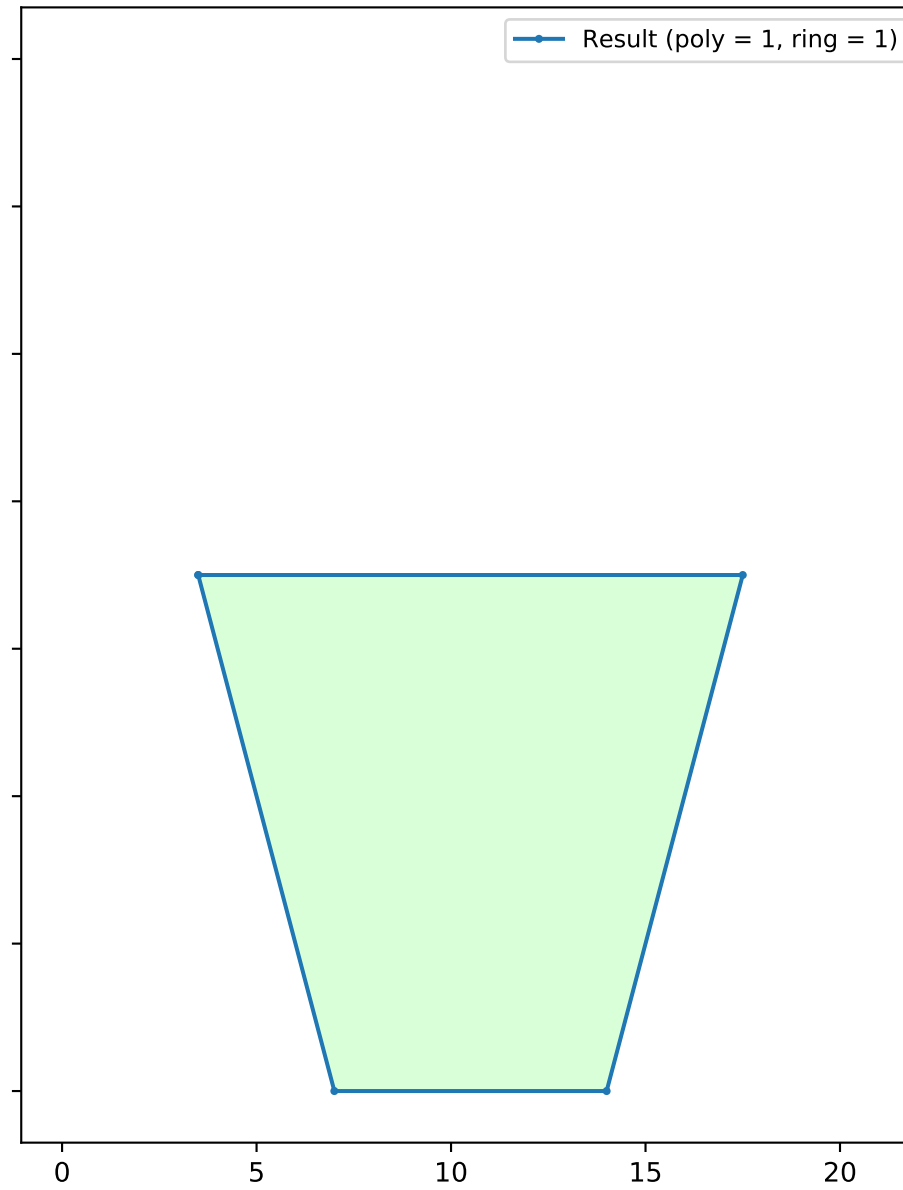
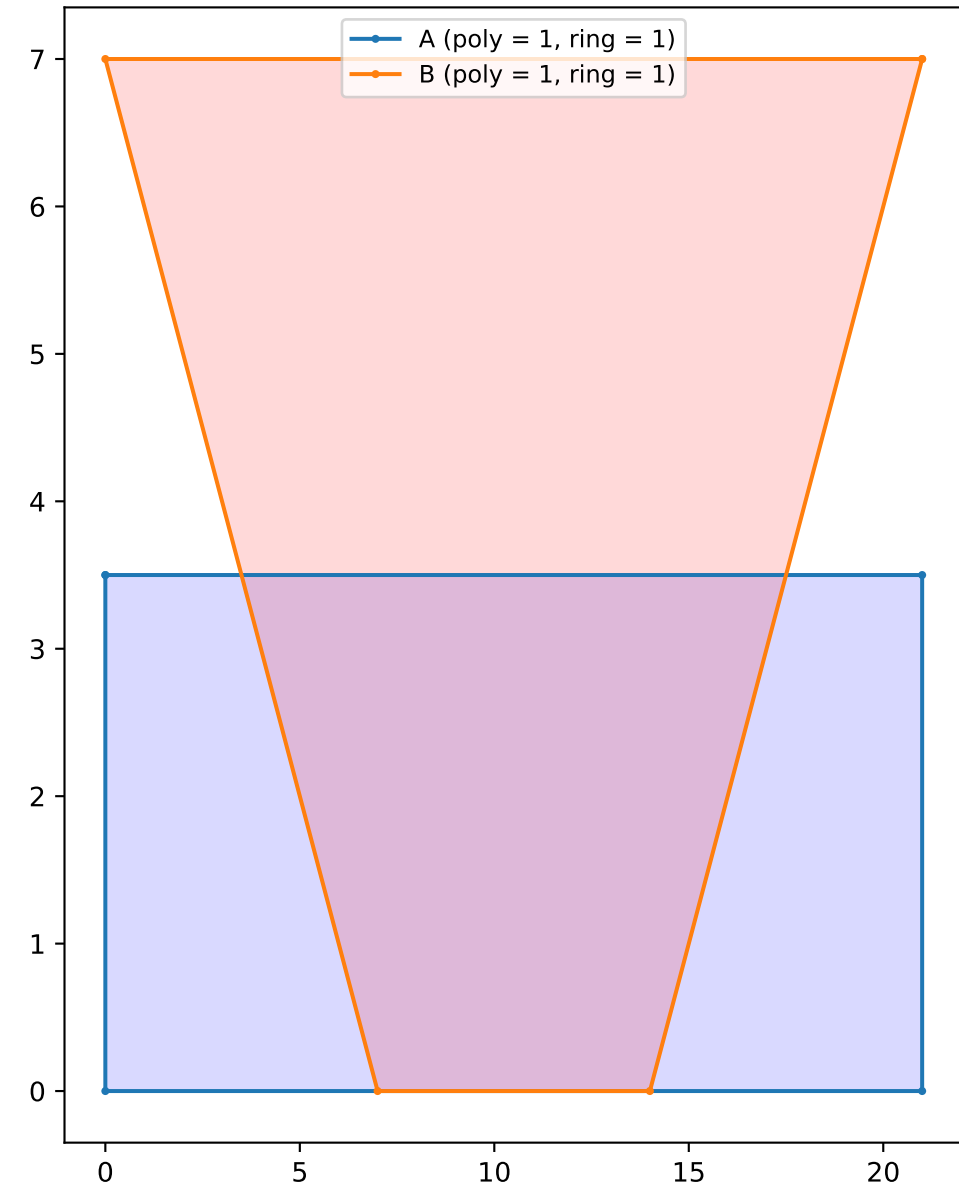
overlapping_segments2.geojson / union



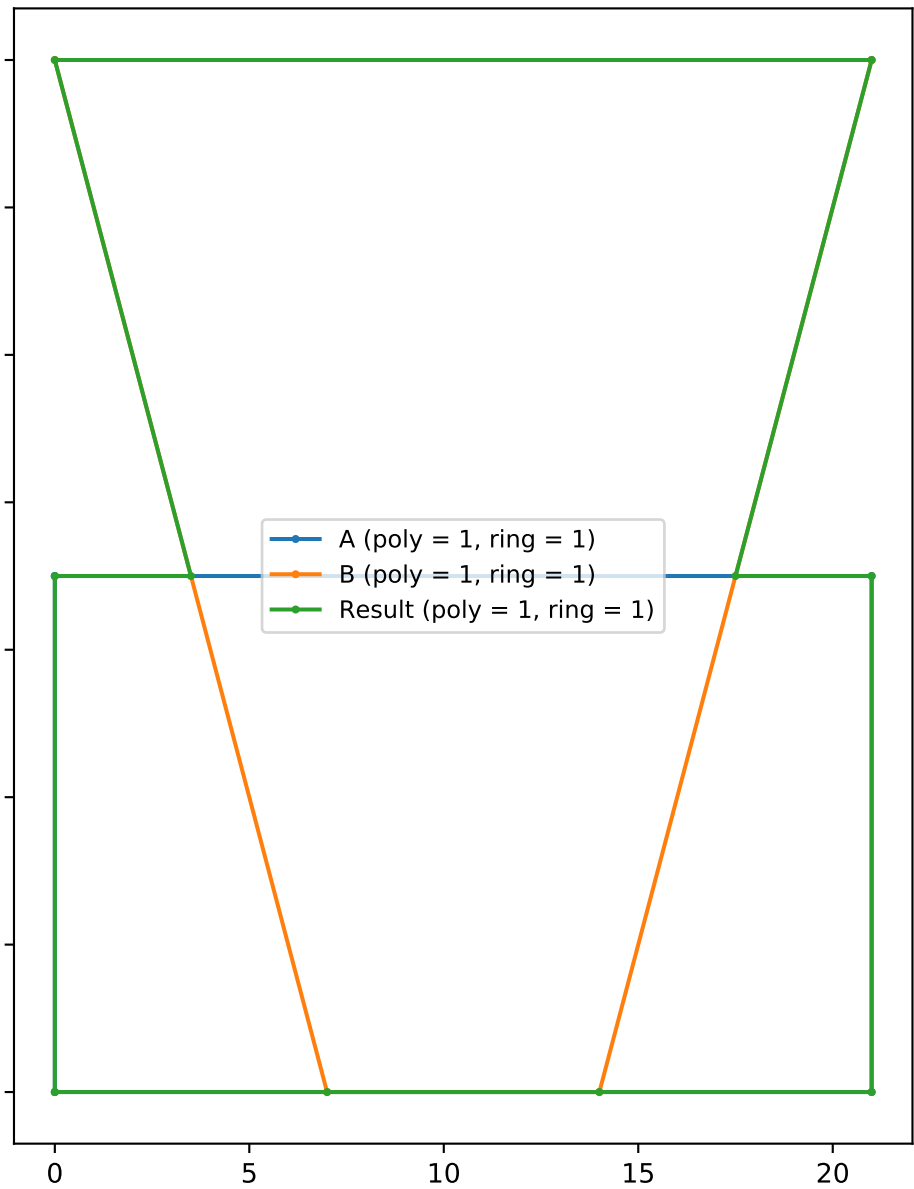
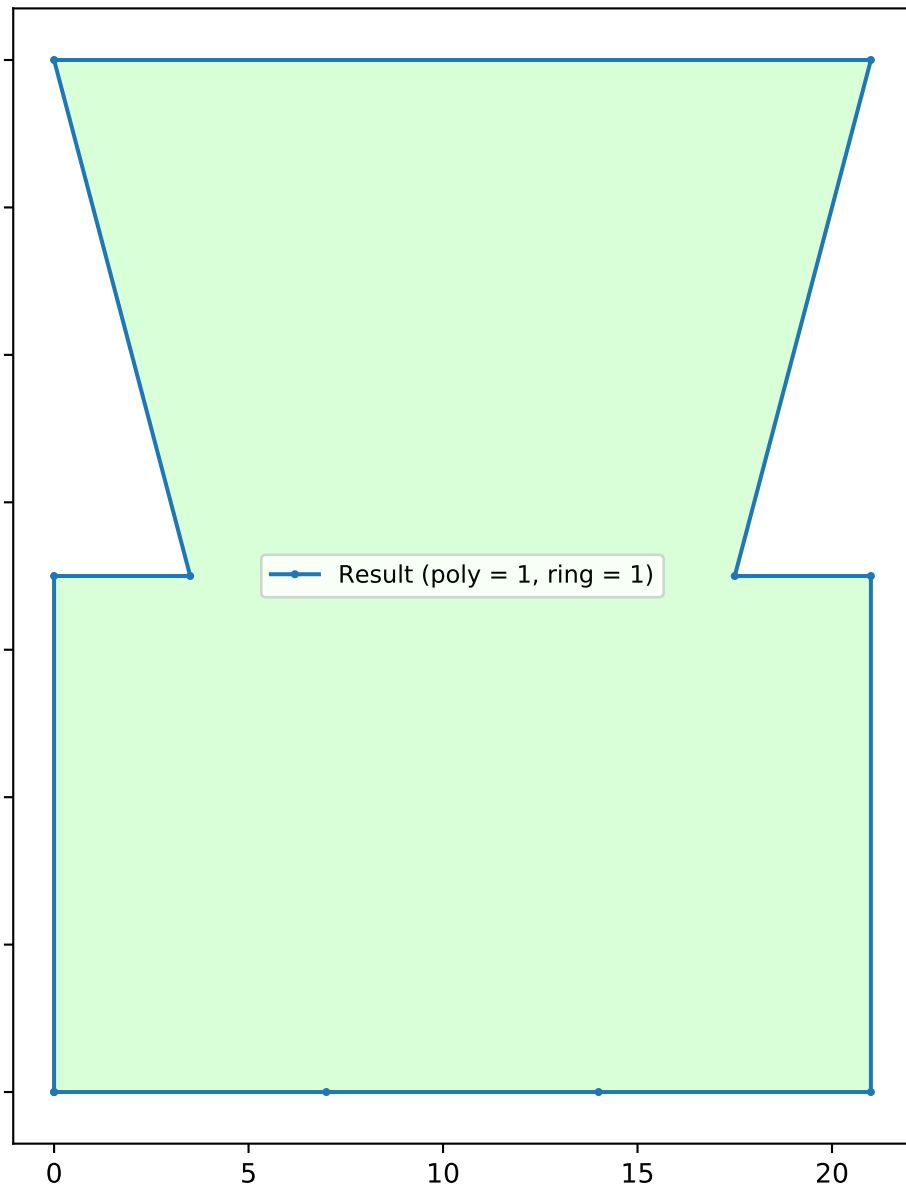
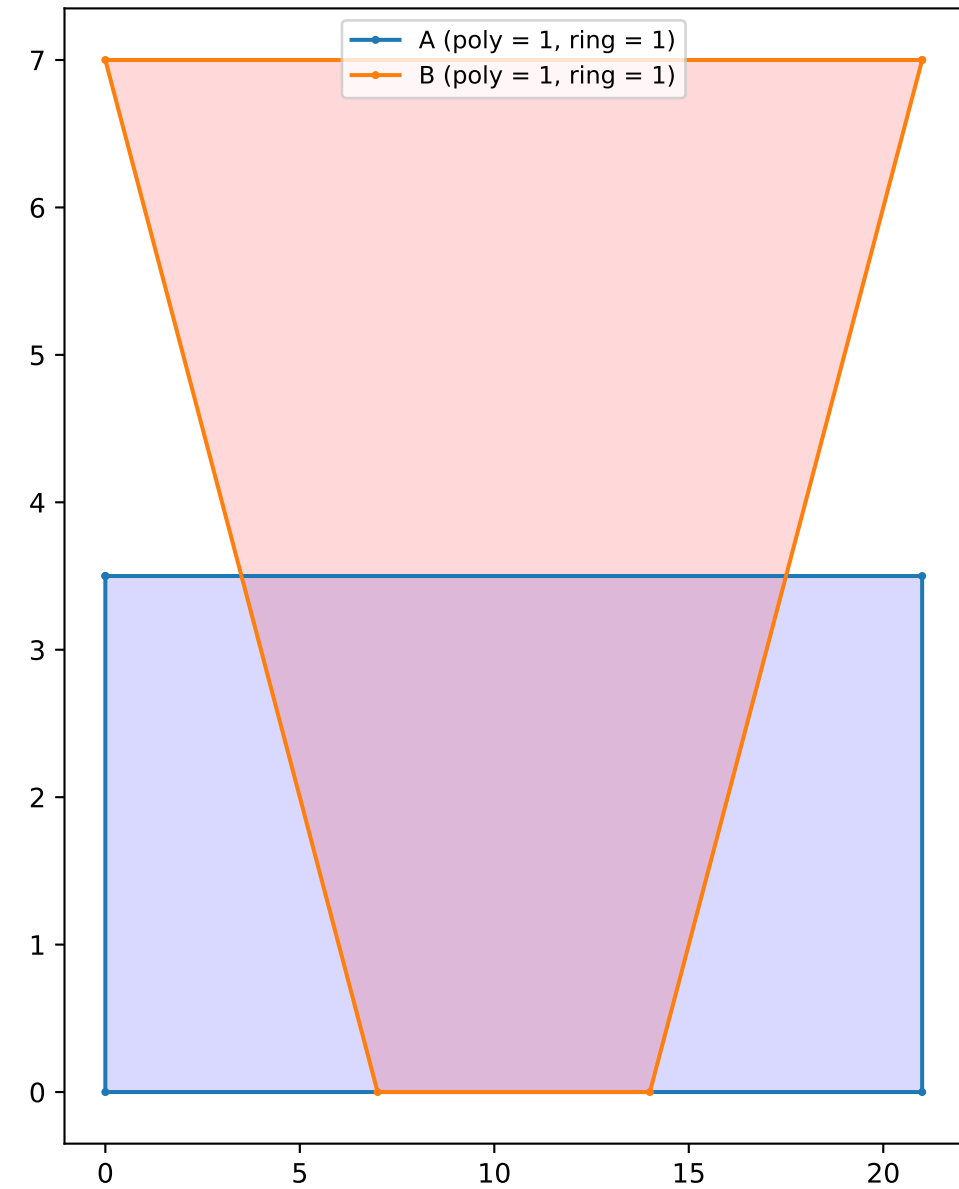
overlapping_segments3.geojson / union



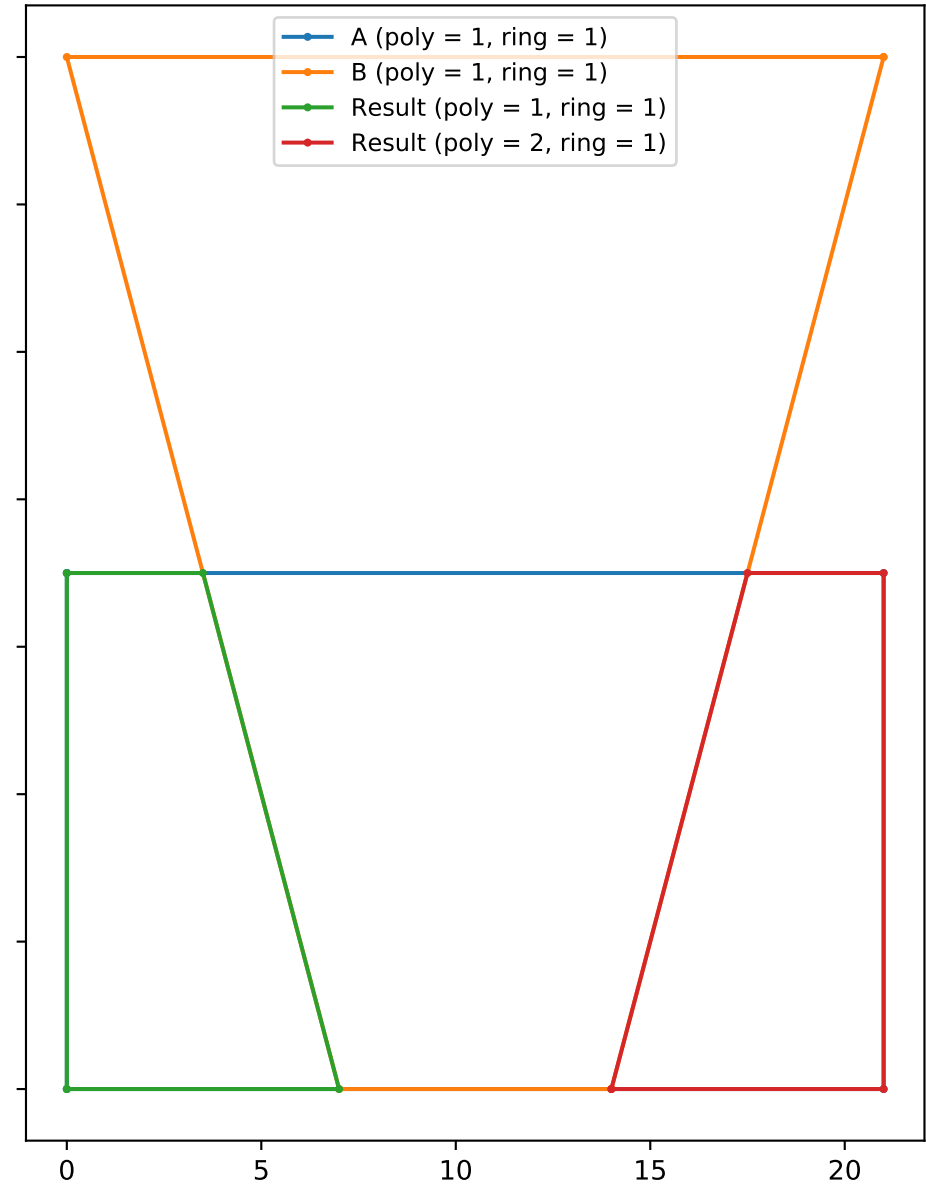
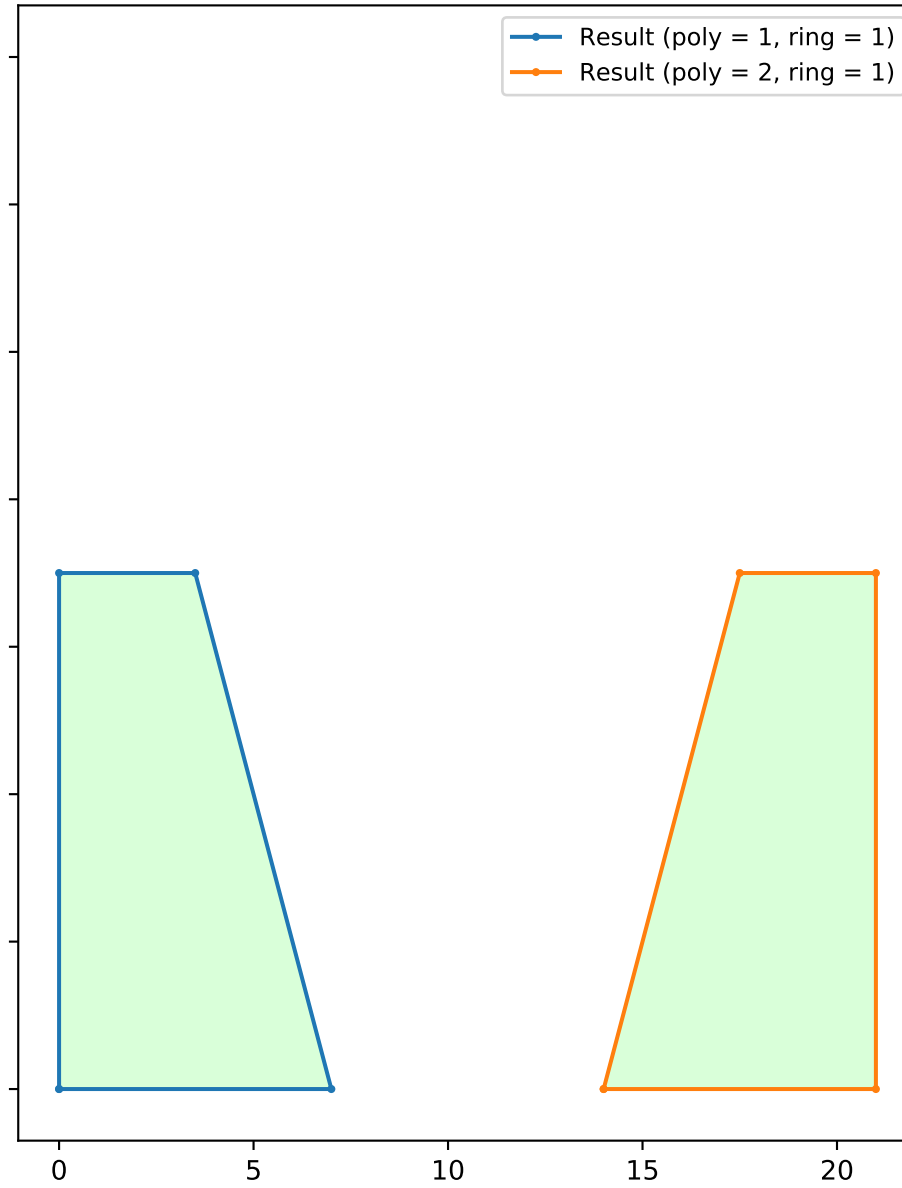
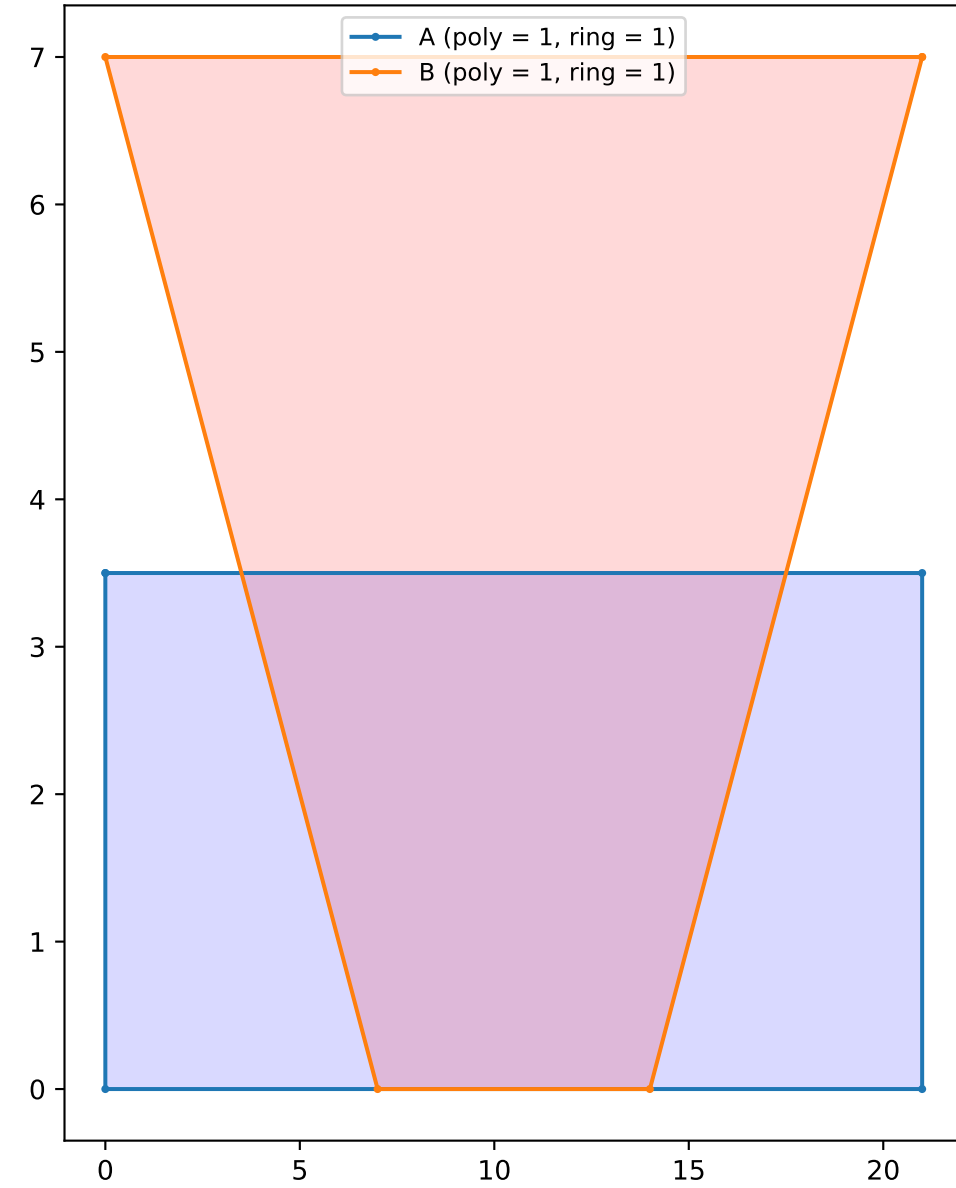
polygon_trapezoid_edge_overlap.geojson / intersection

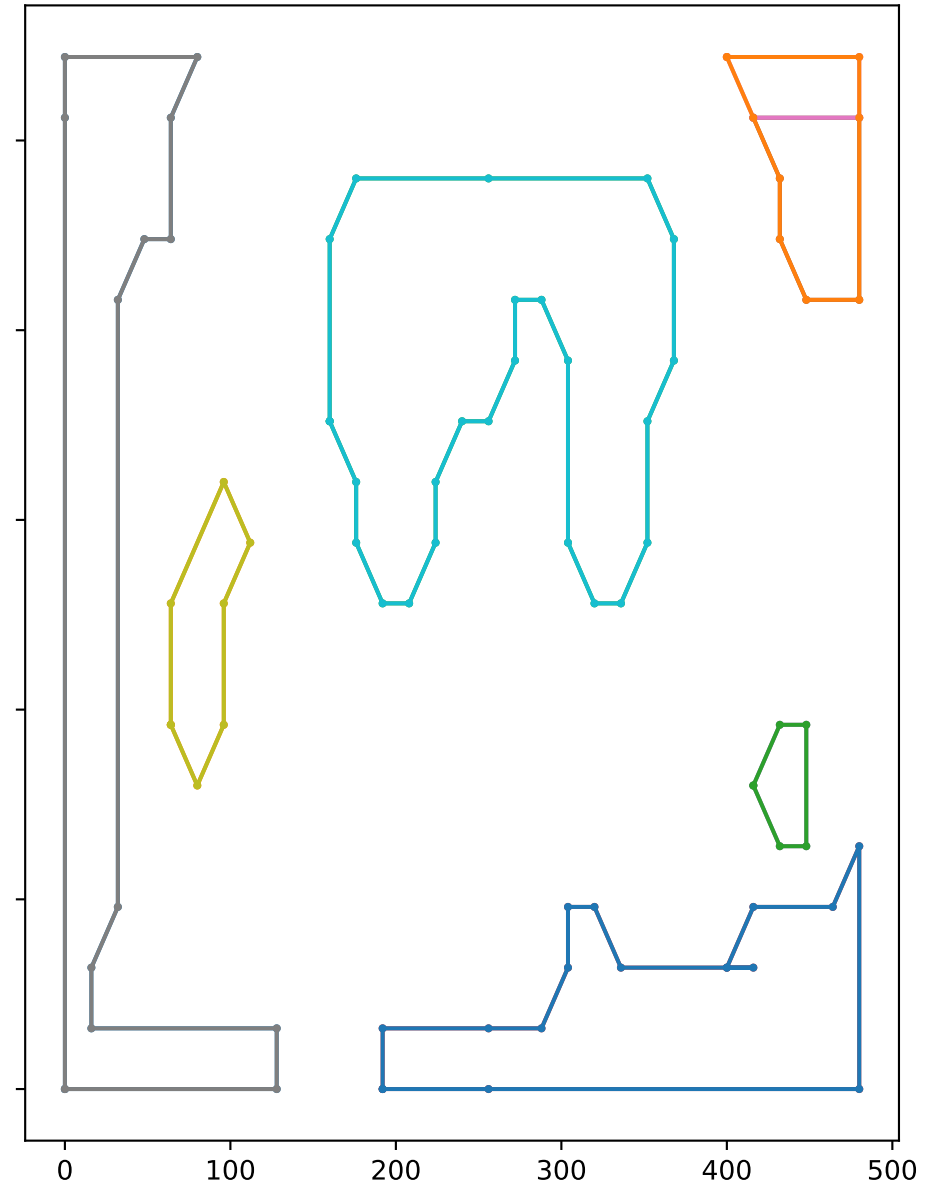
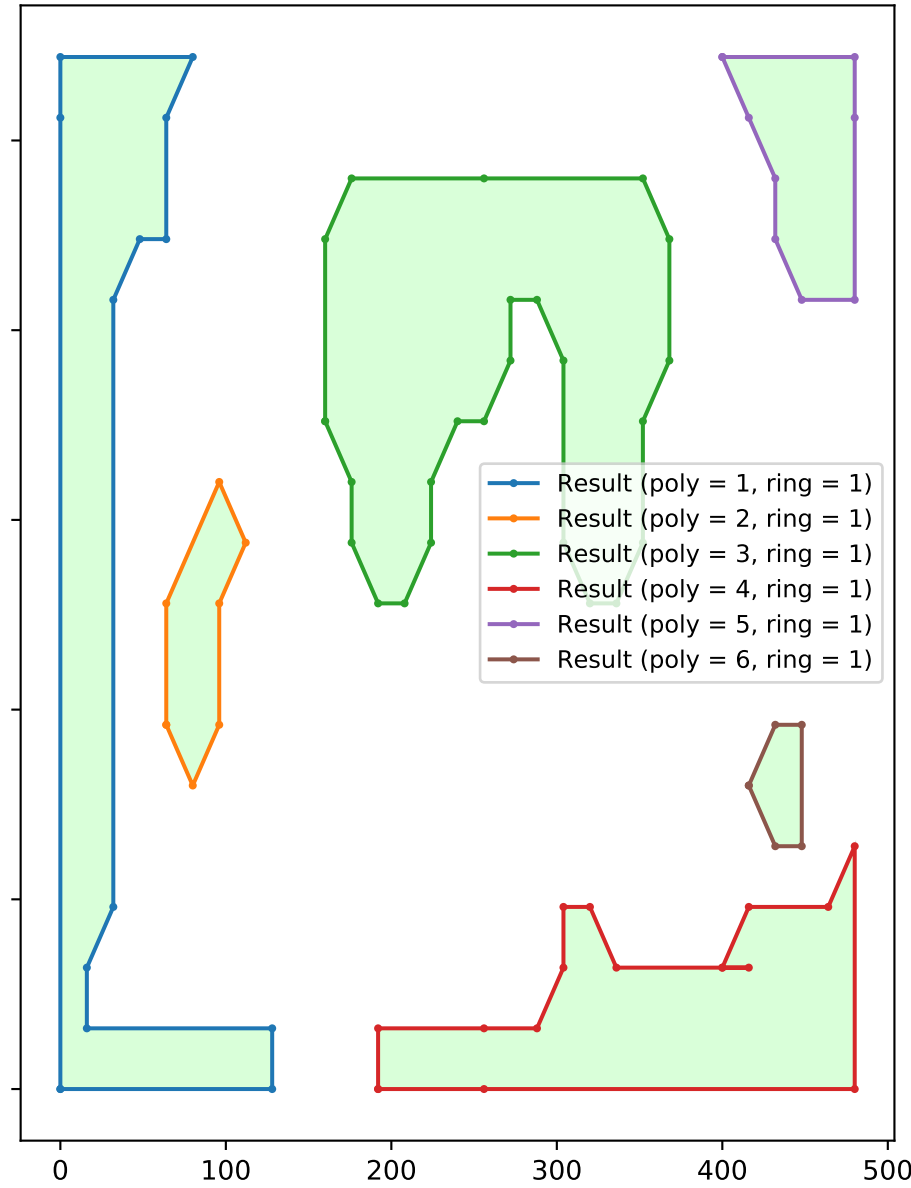
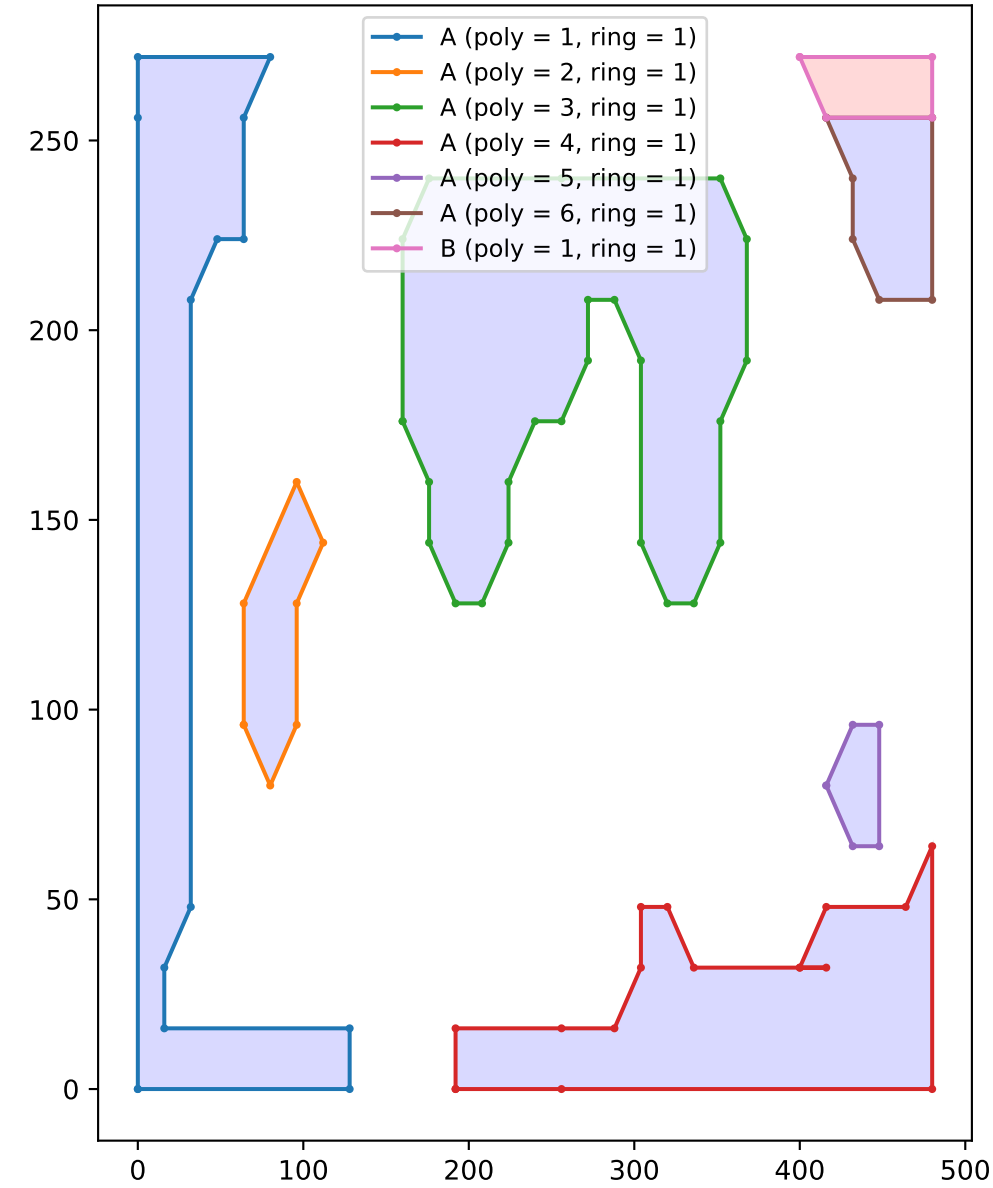


polygon_trapezoid_edge_overlap.geojson / union

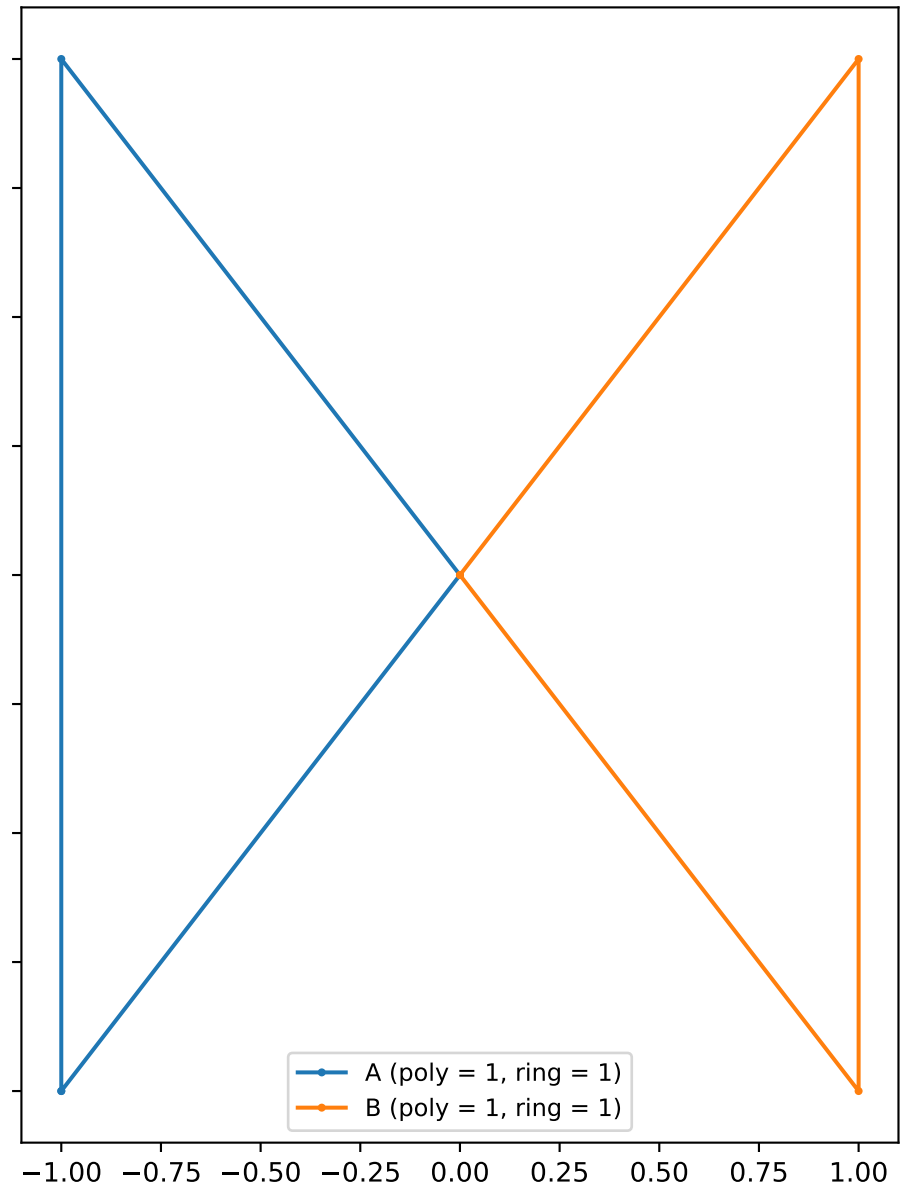
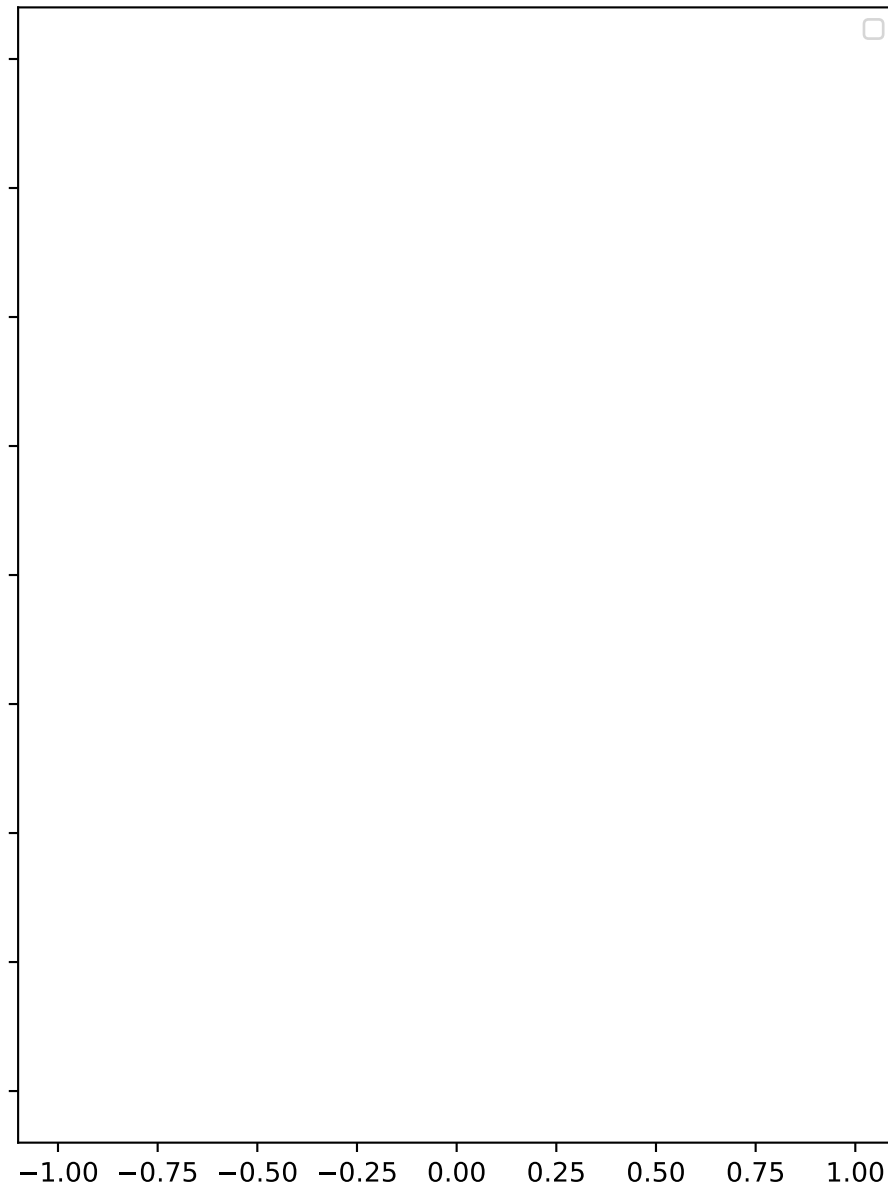
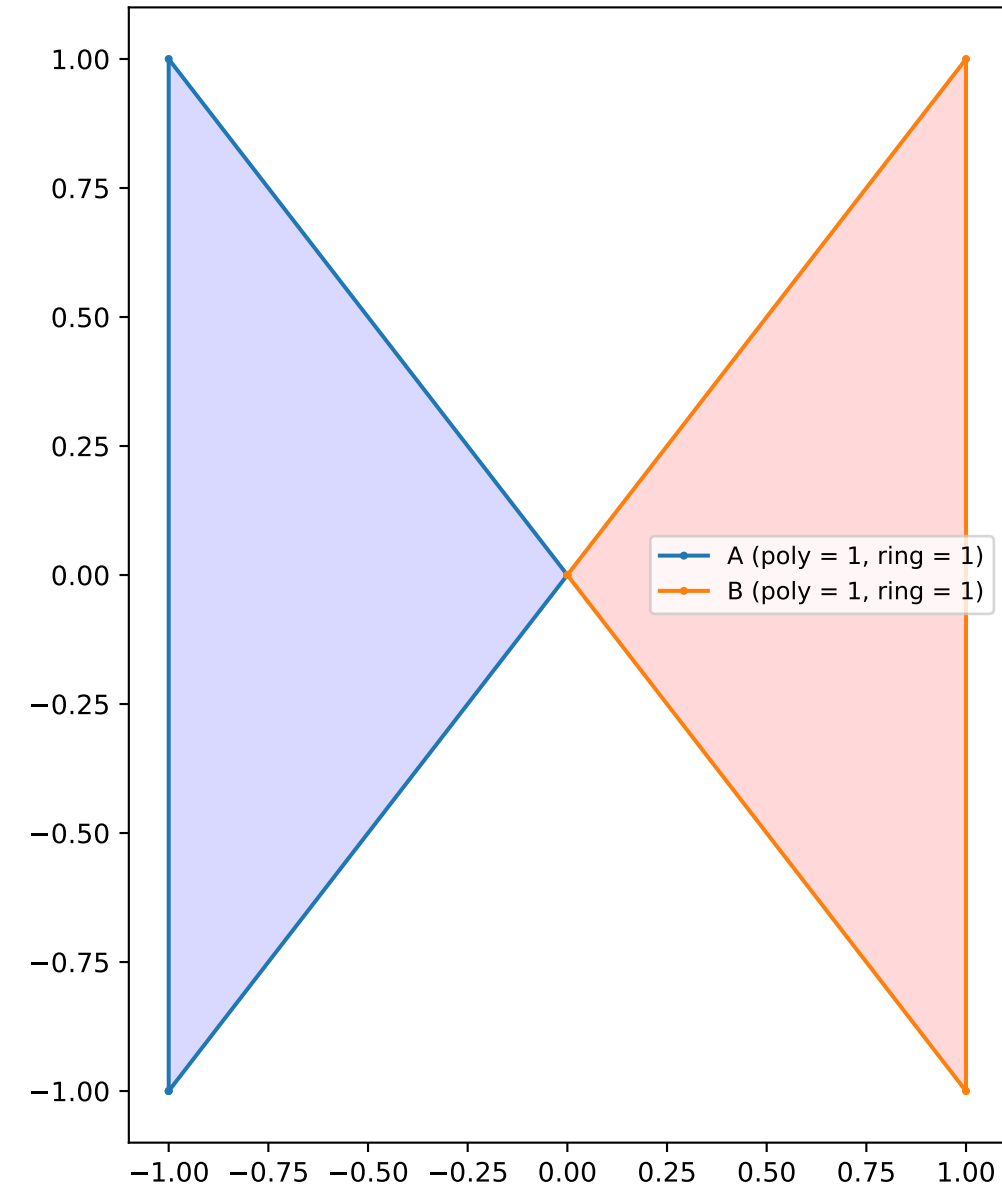


polygon_trapezoid_edge_overlap.geojson / diff

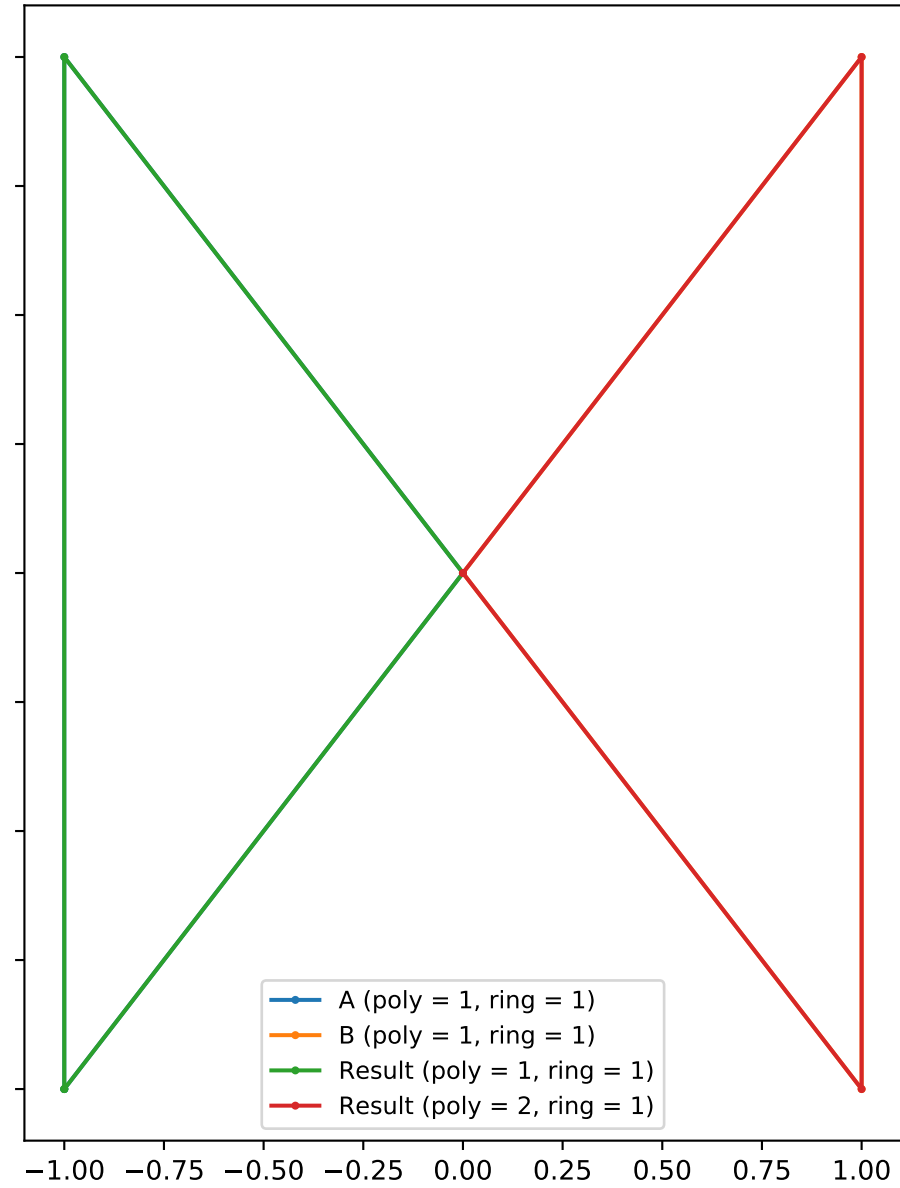
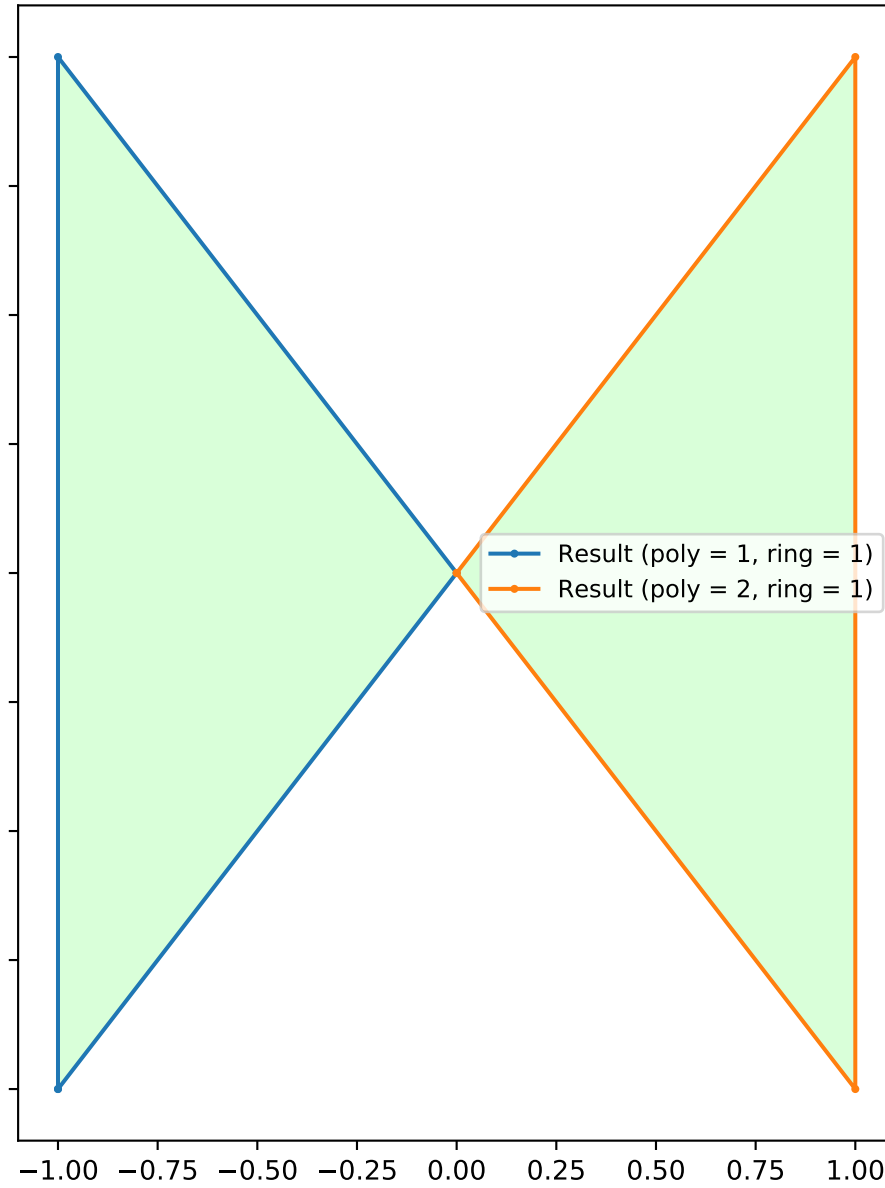
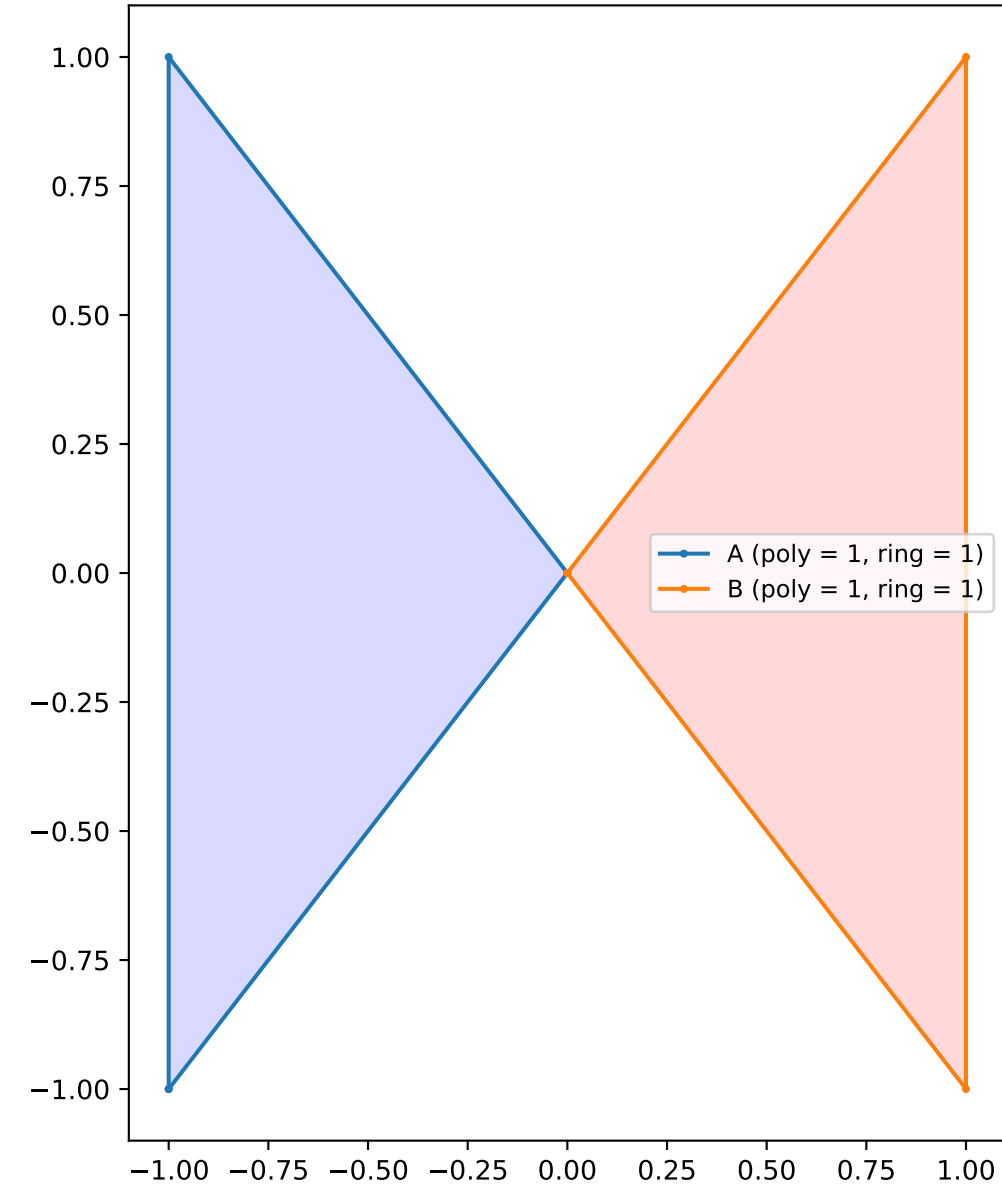




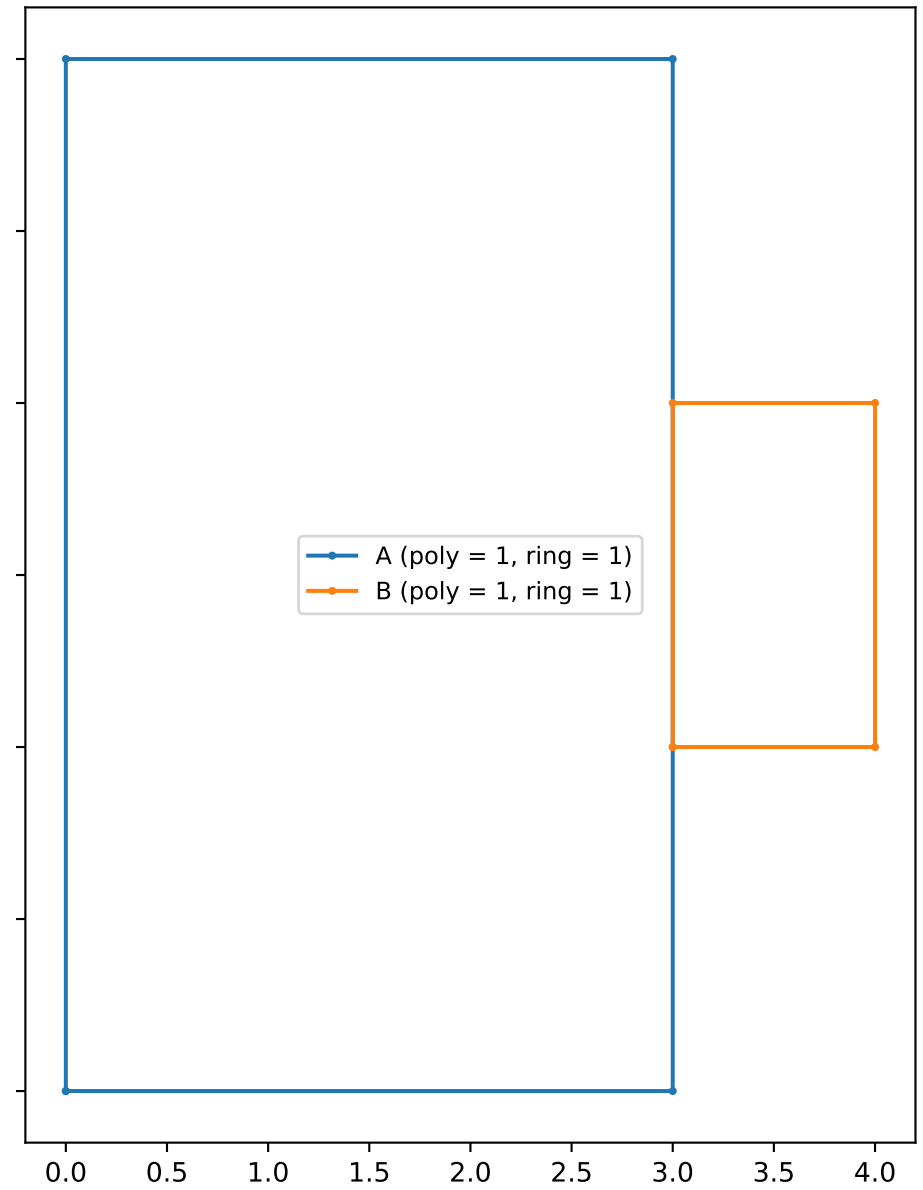
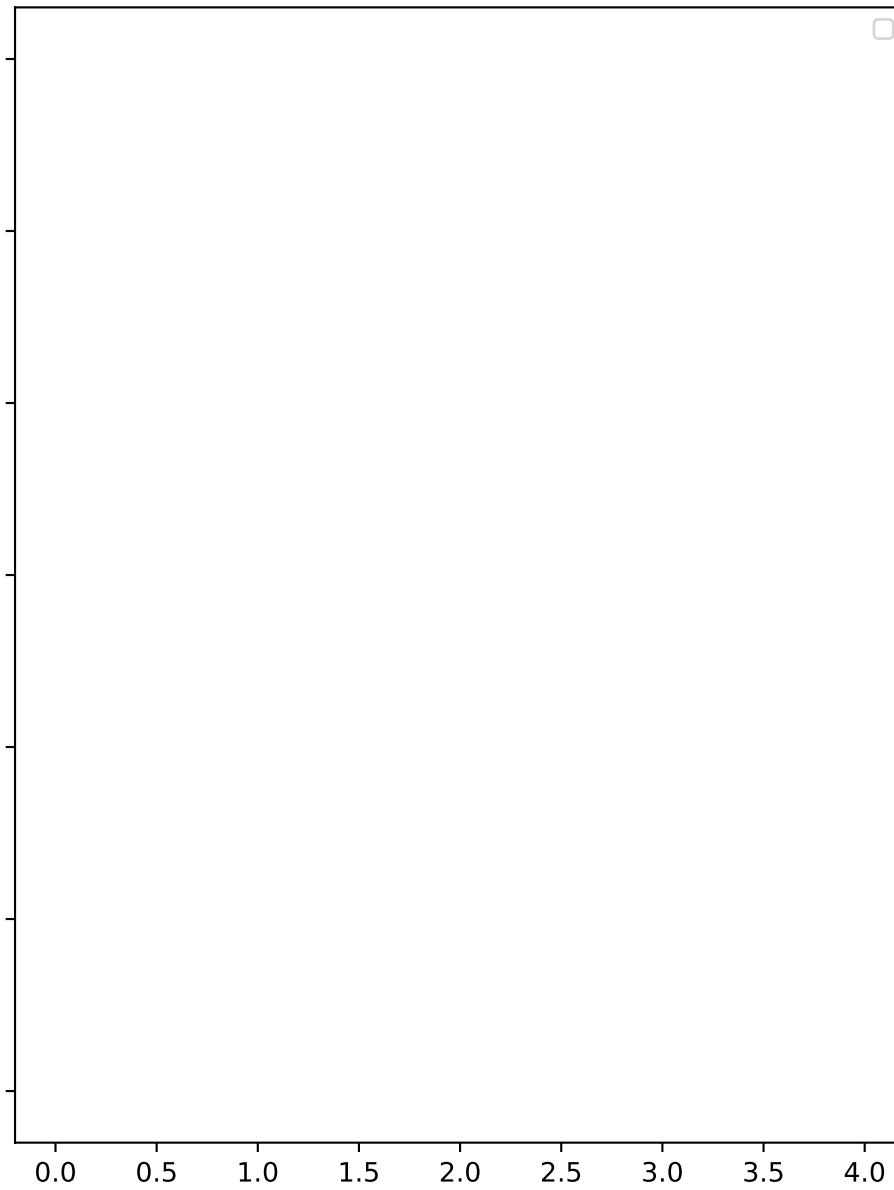
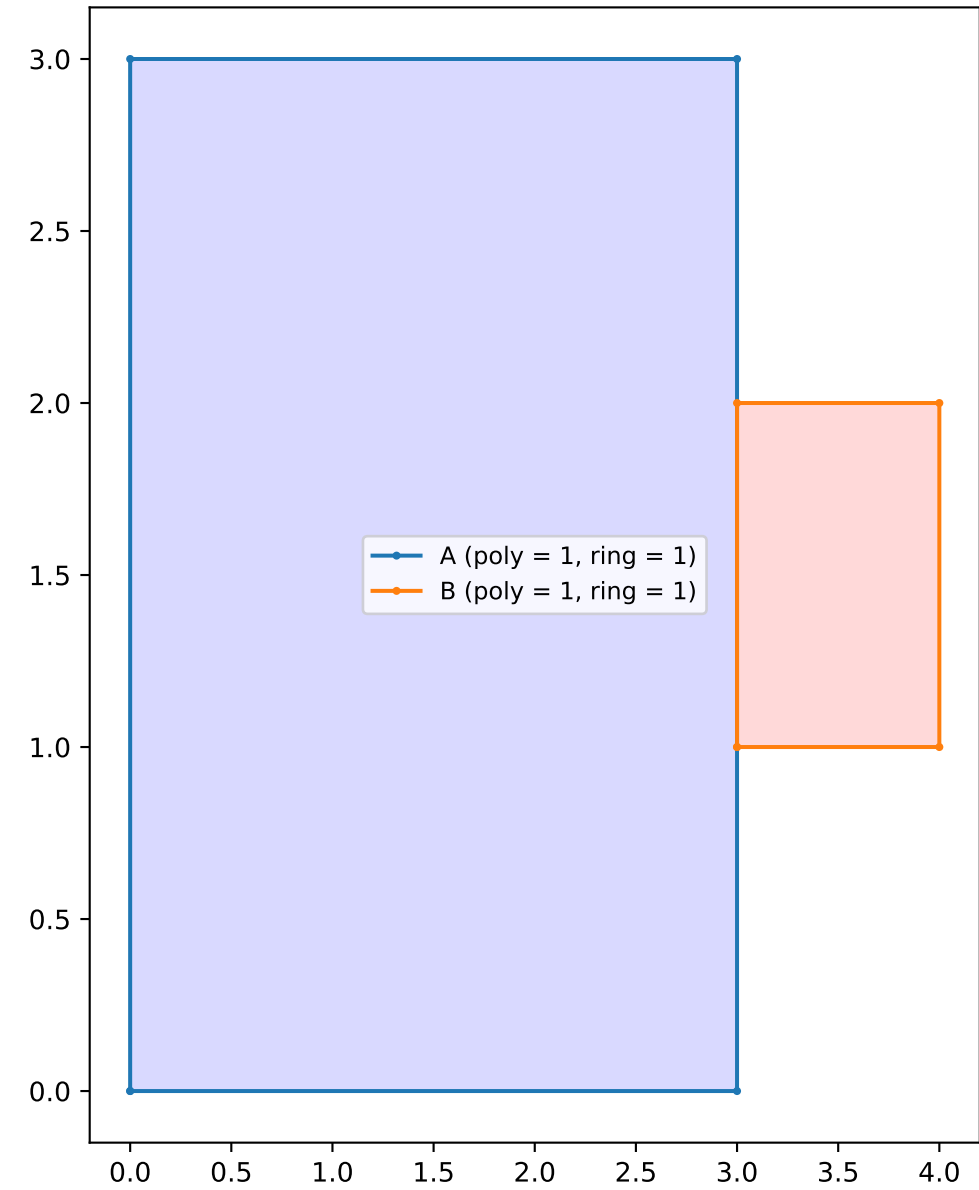
tie.geojson / intersection



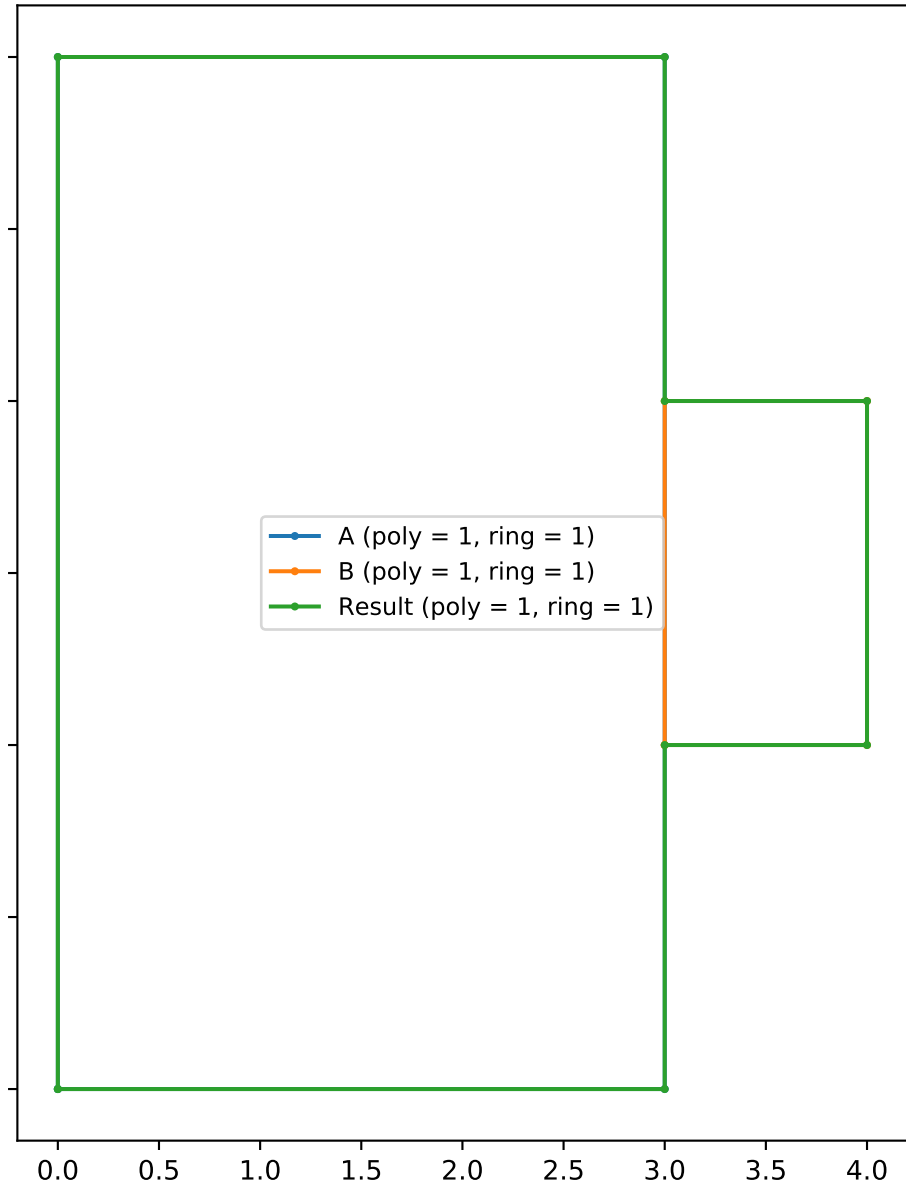
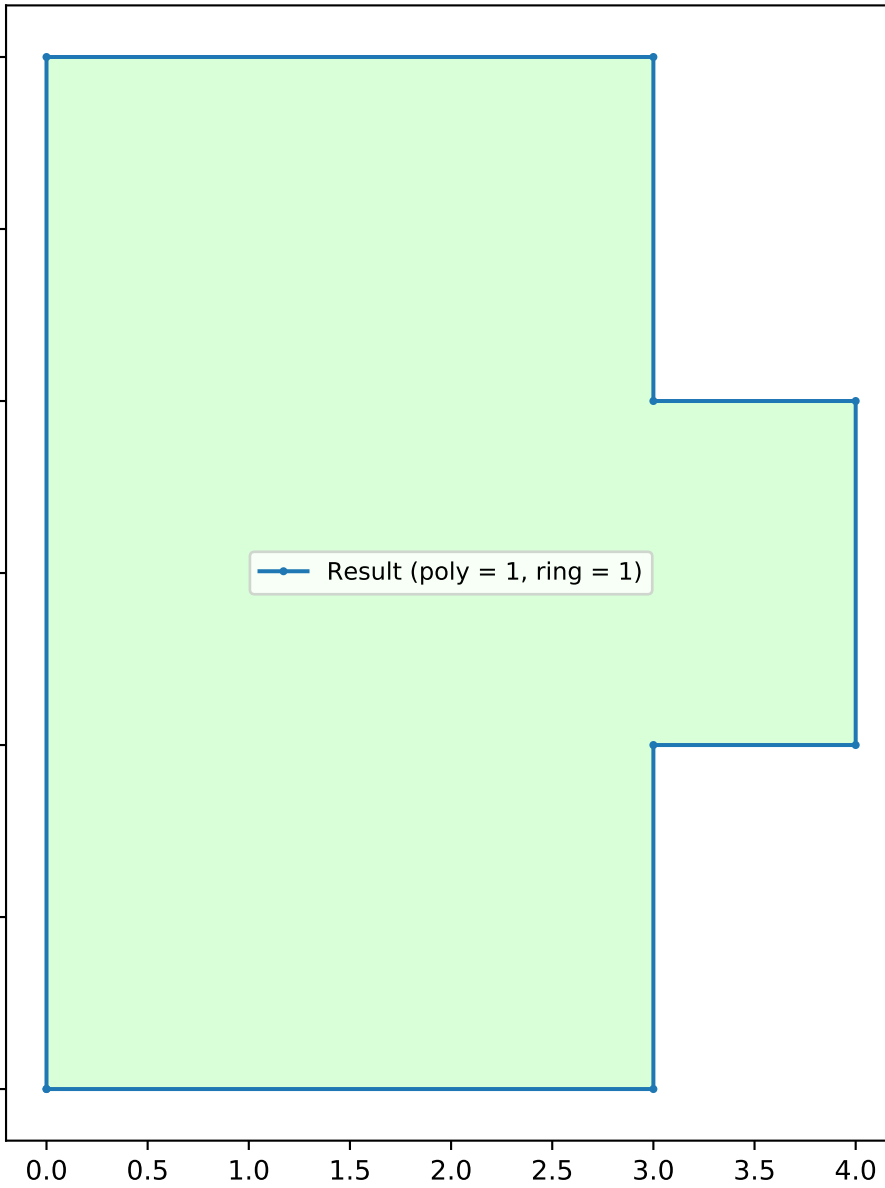
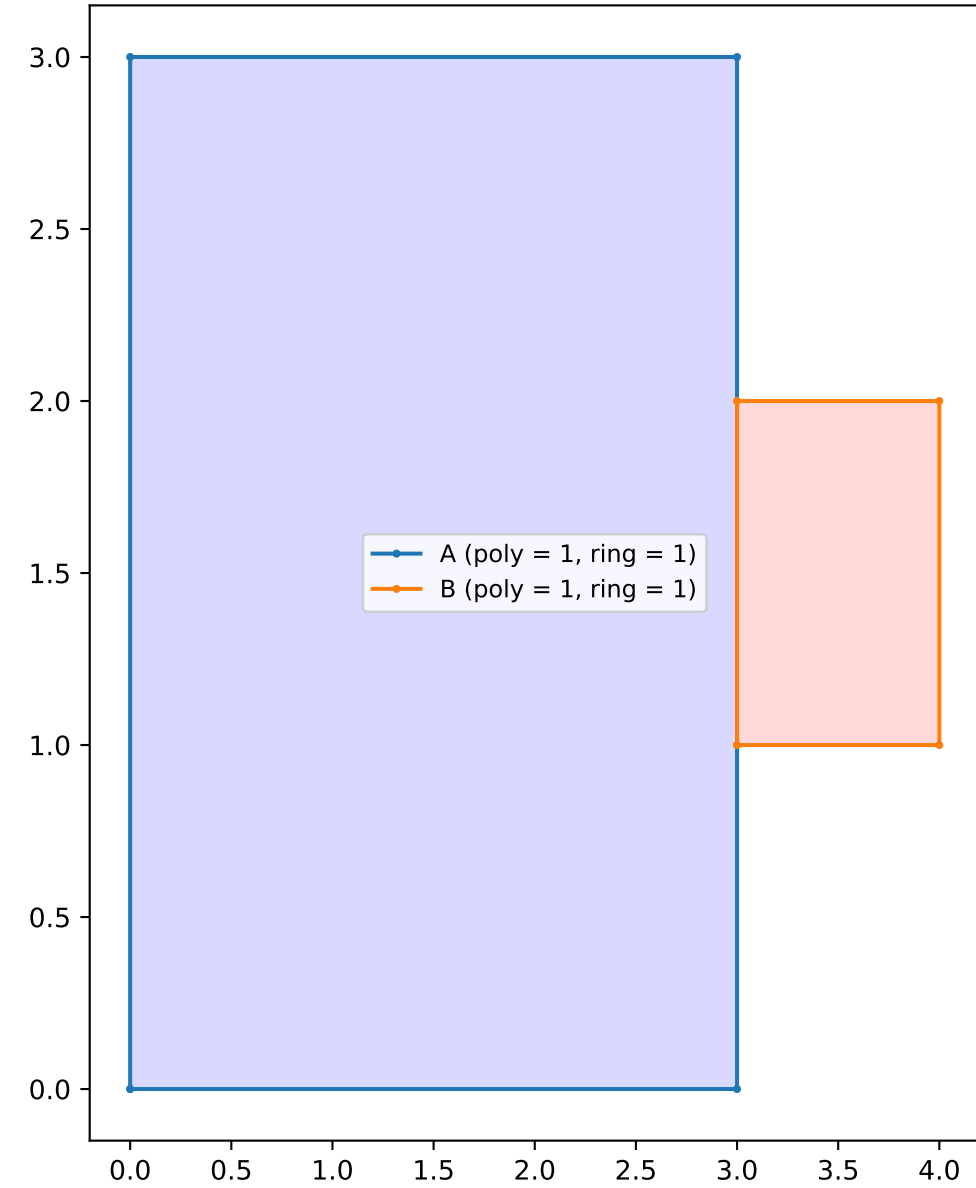
tie.geojson / union



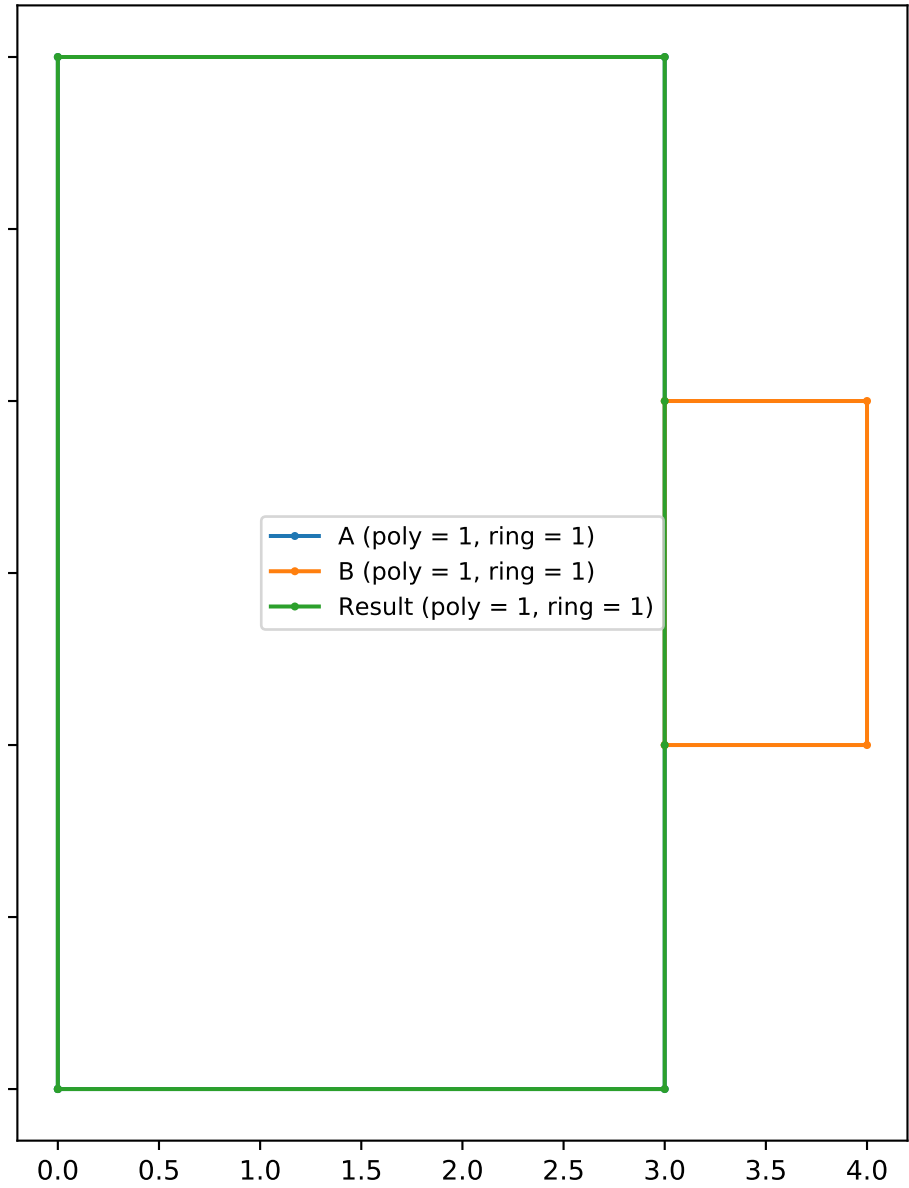
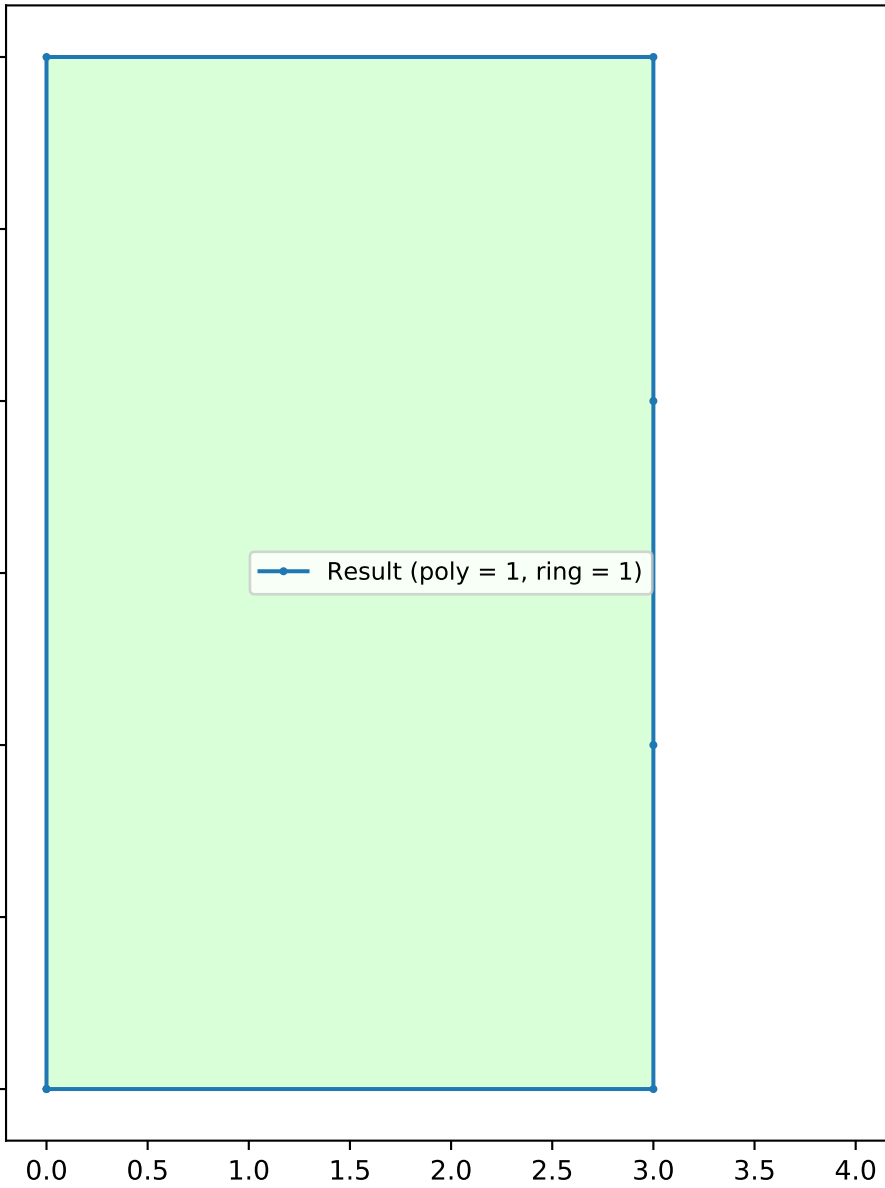
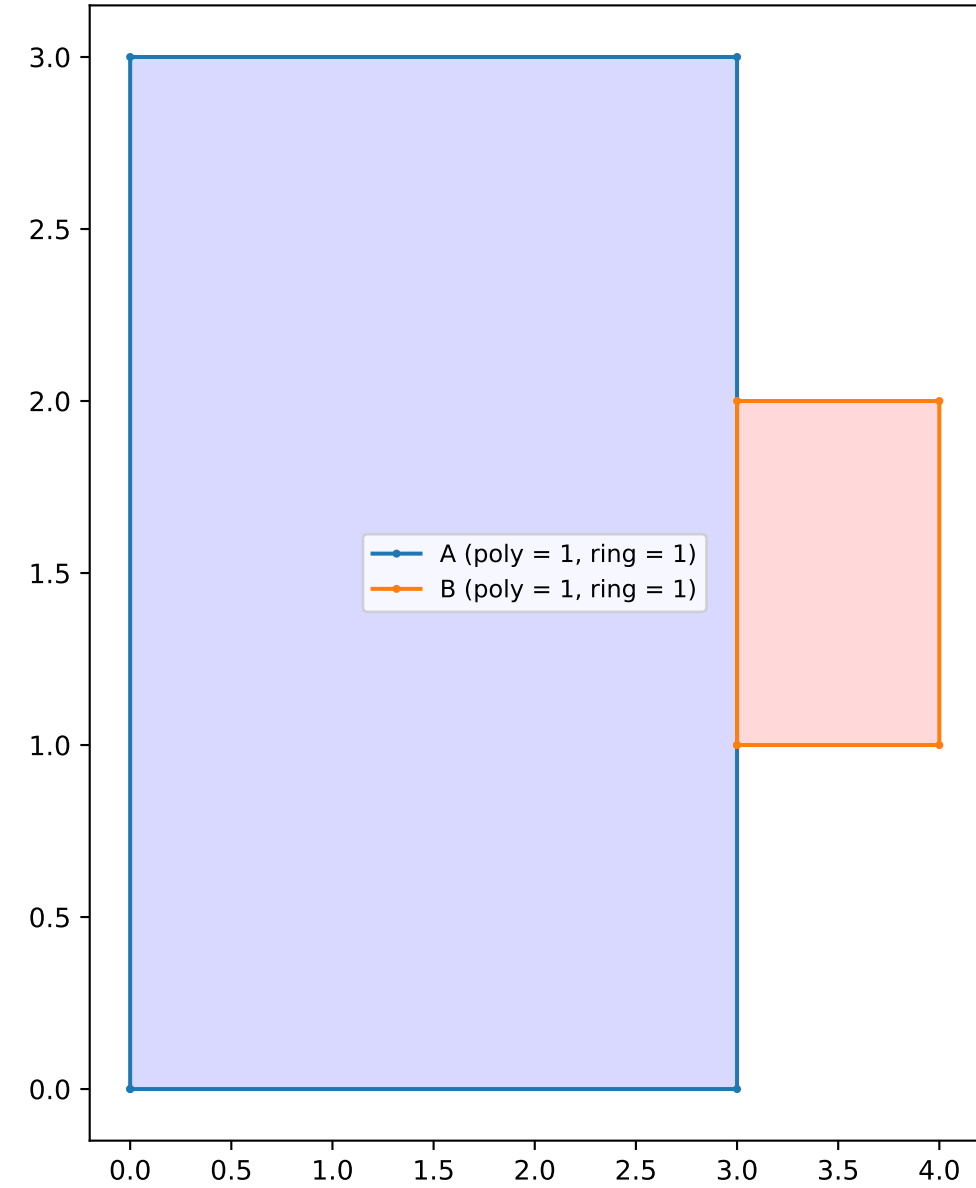
touching_boxes.geojson / intersection



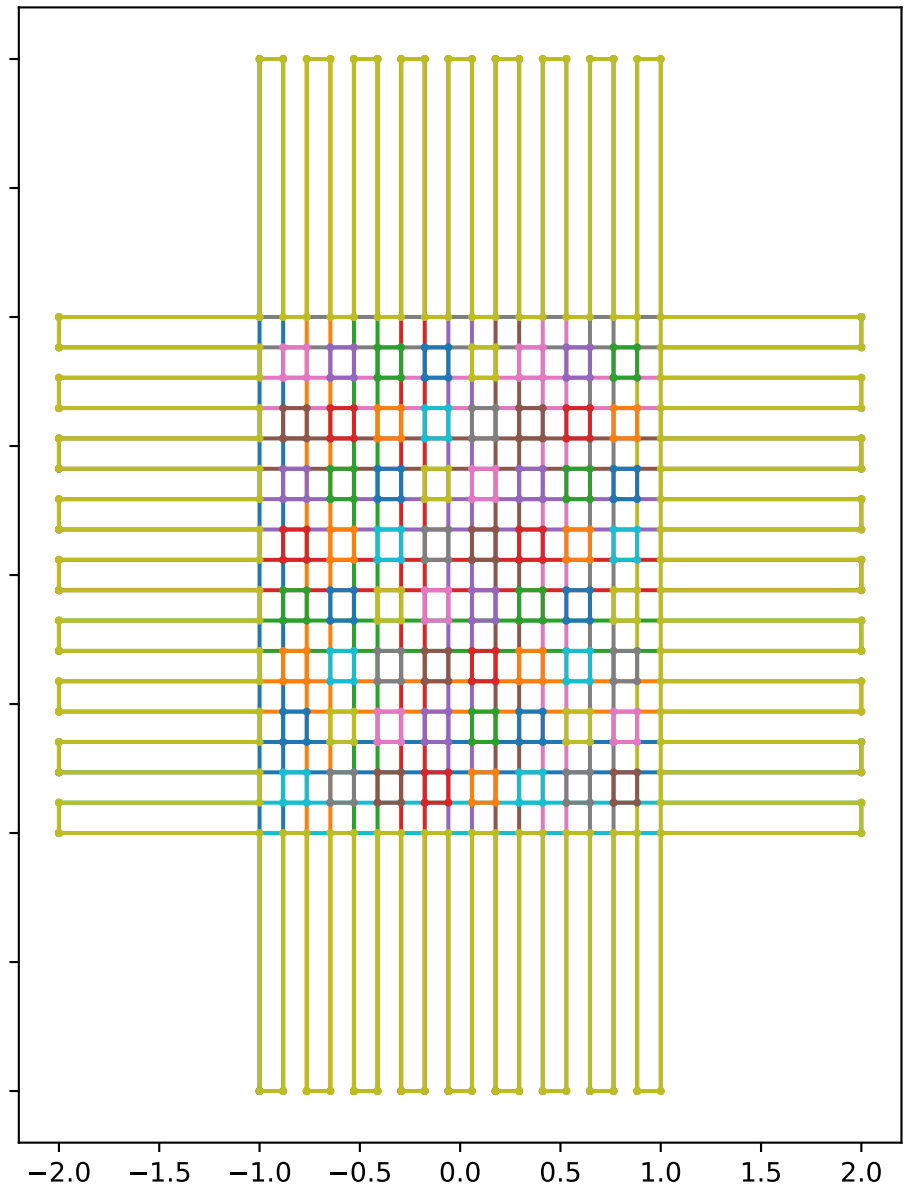
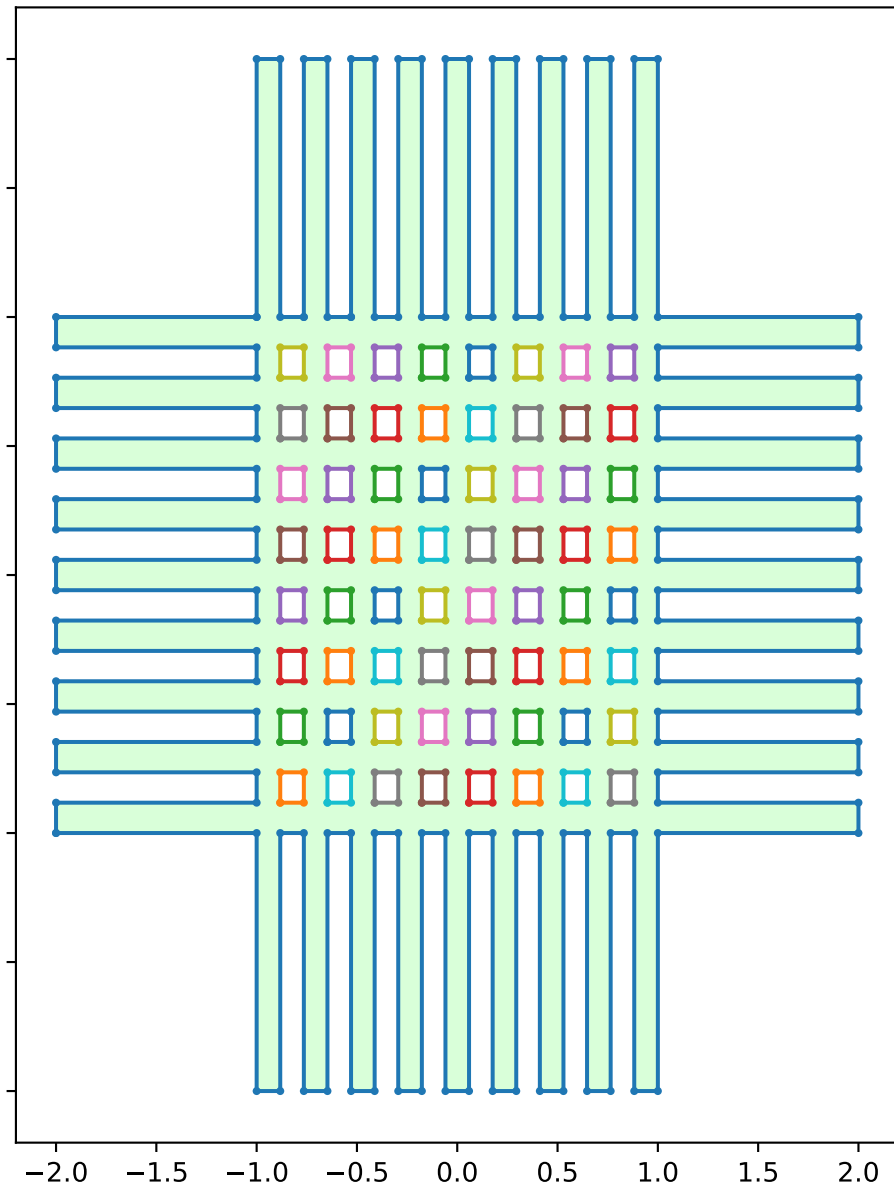
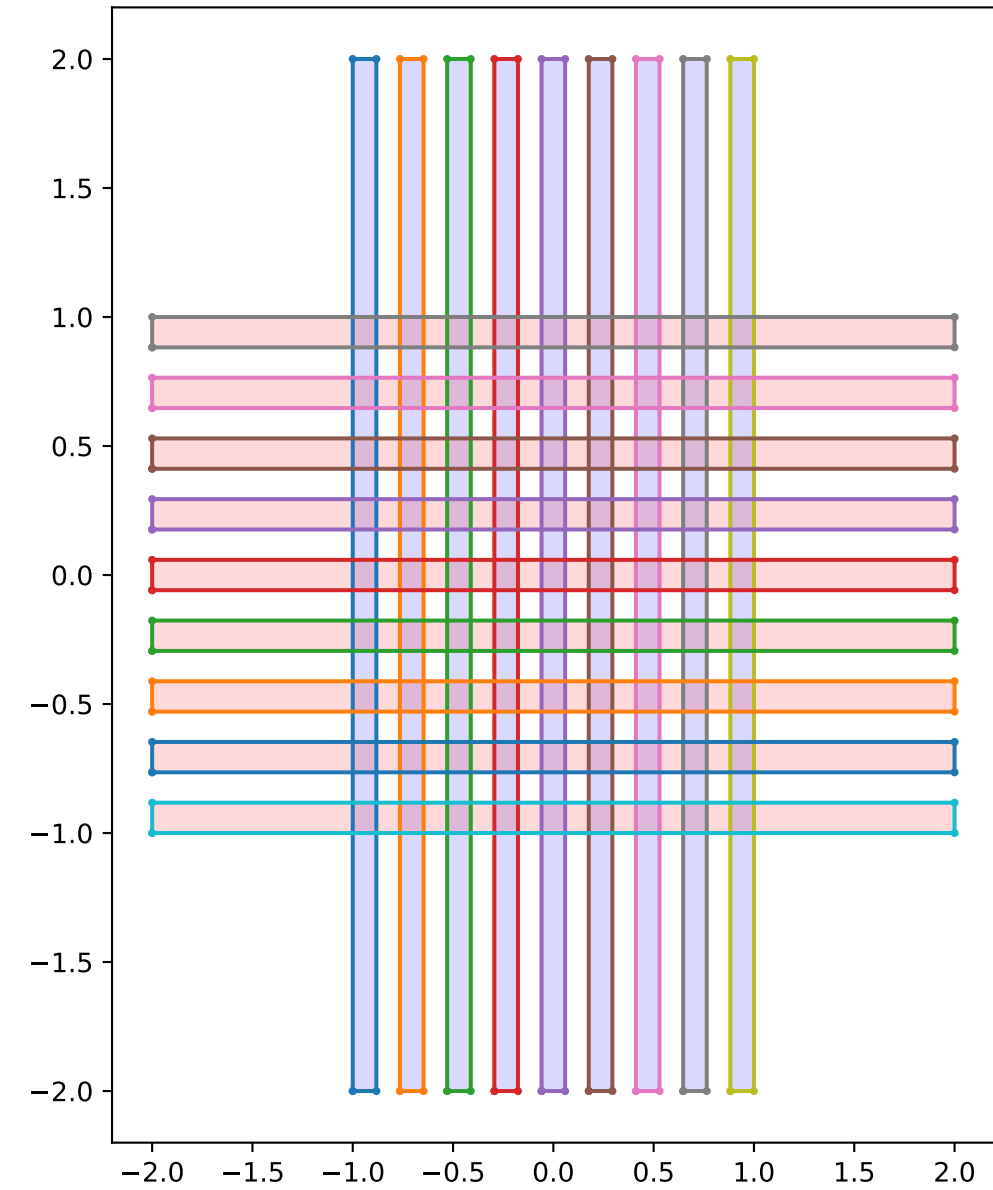
touching_boxes.geojson / union



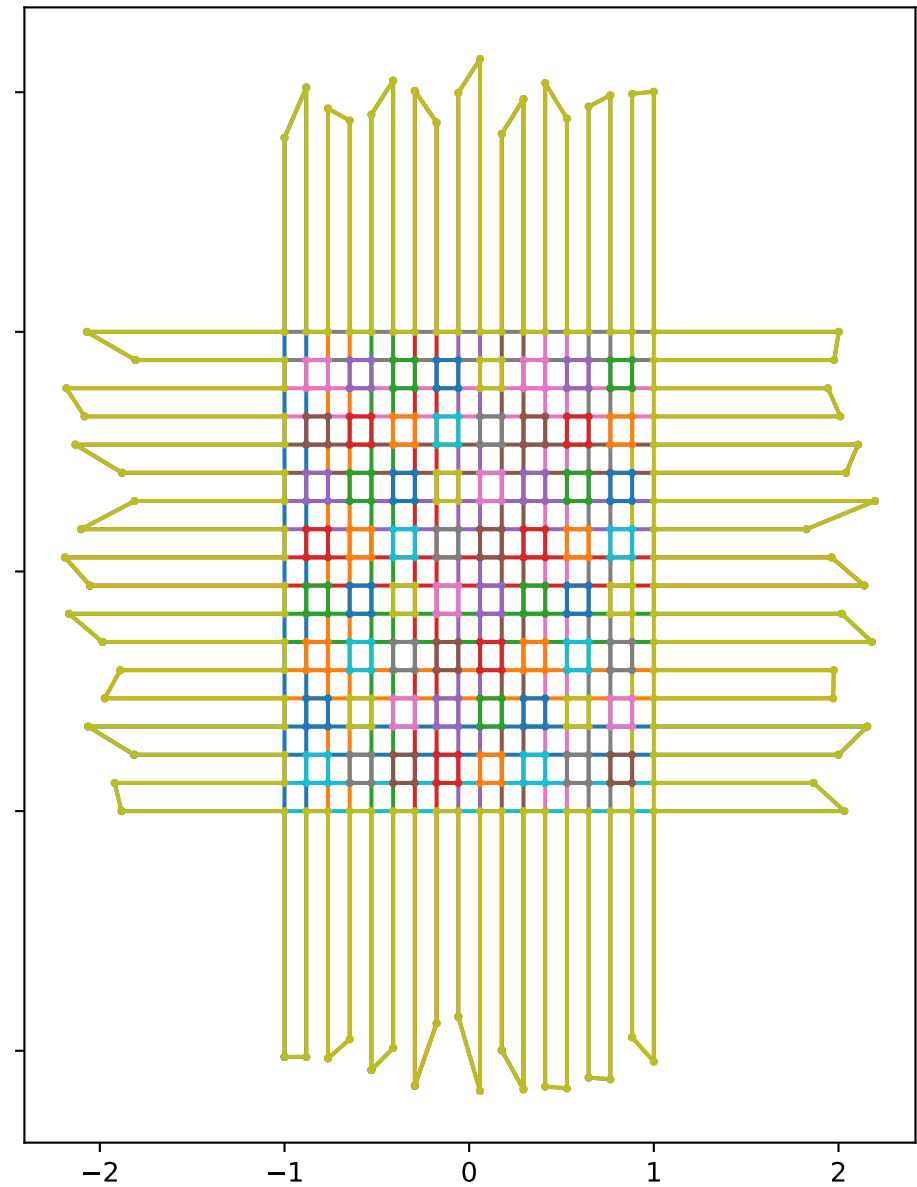
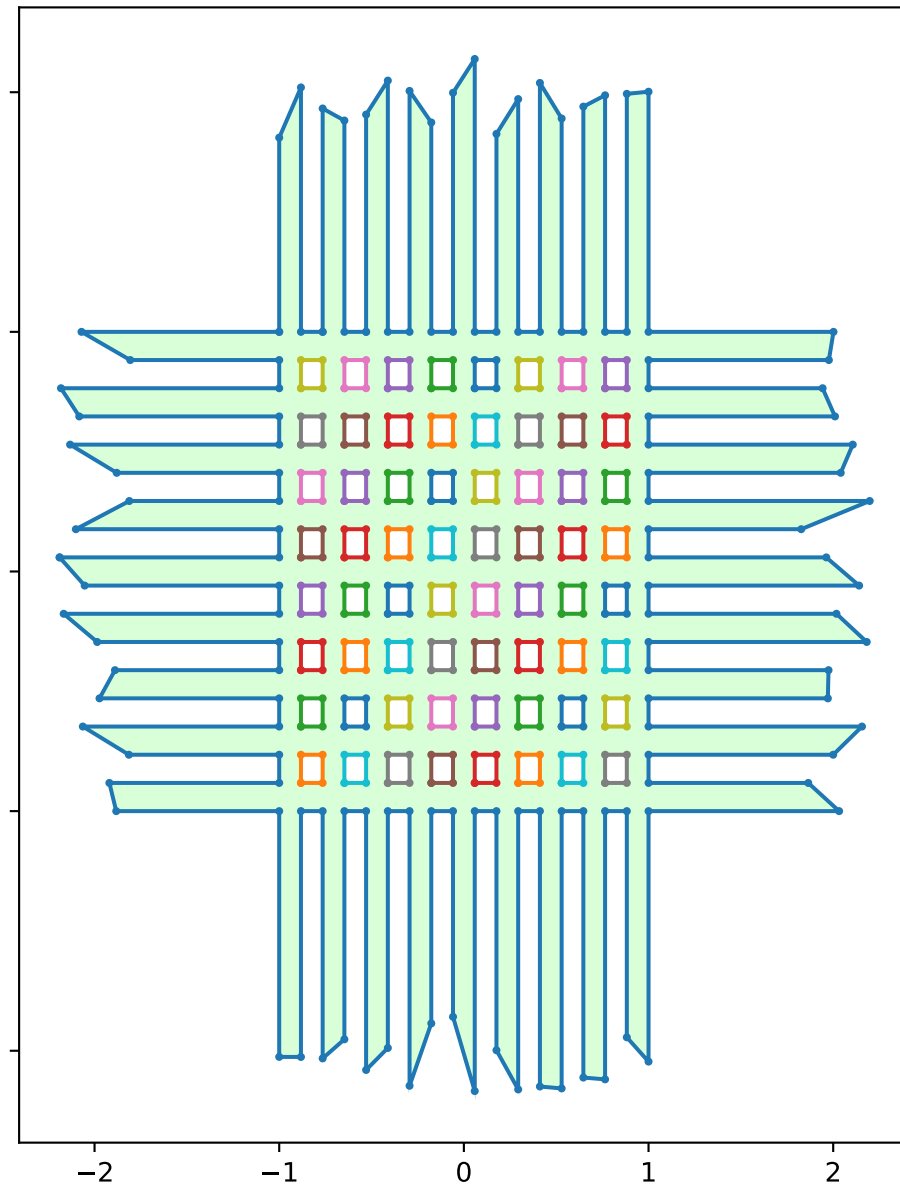
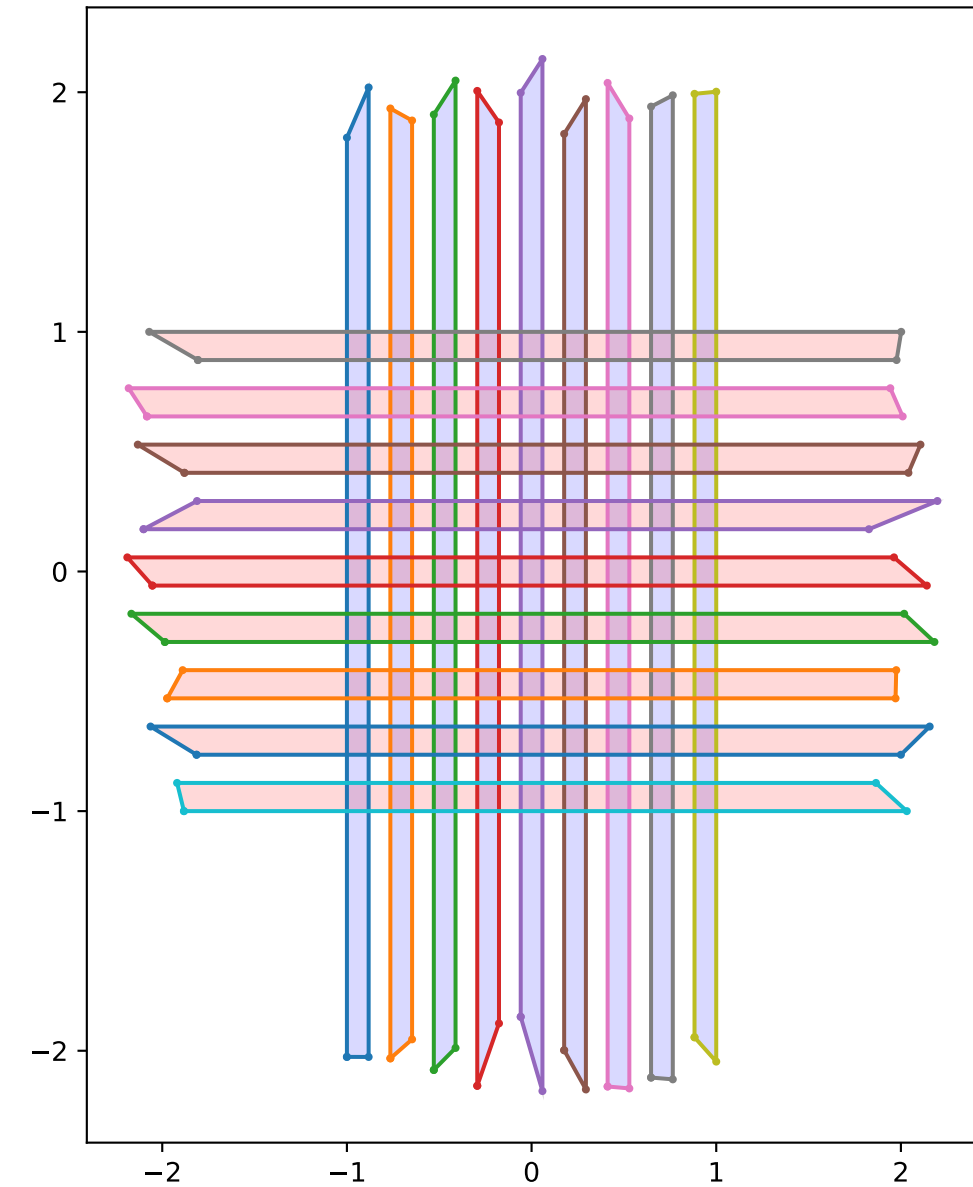
touching_boxes.geojson / diff



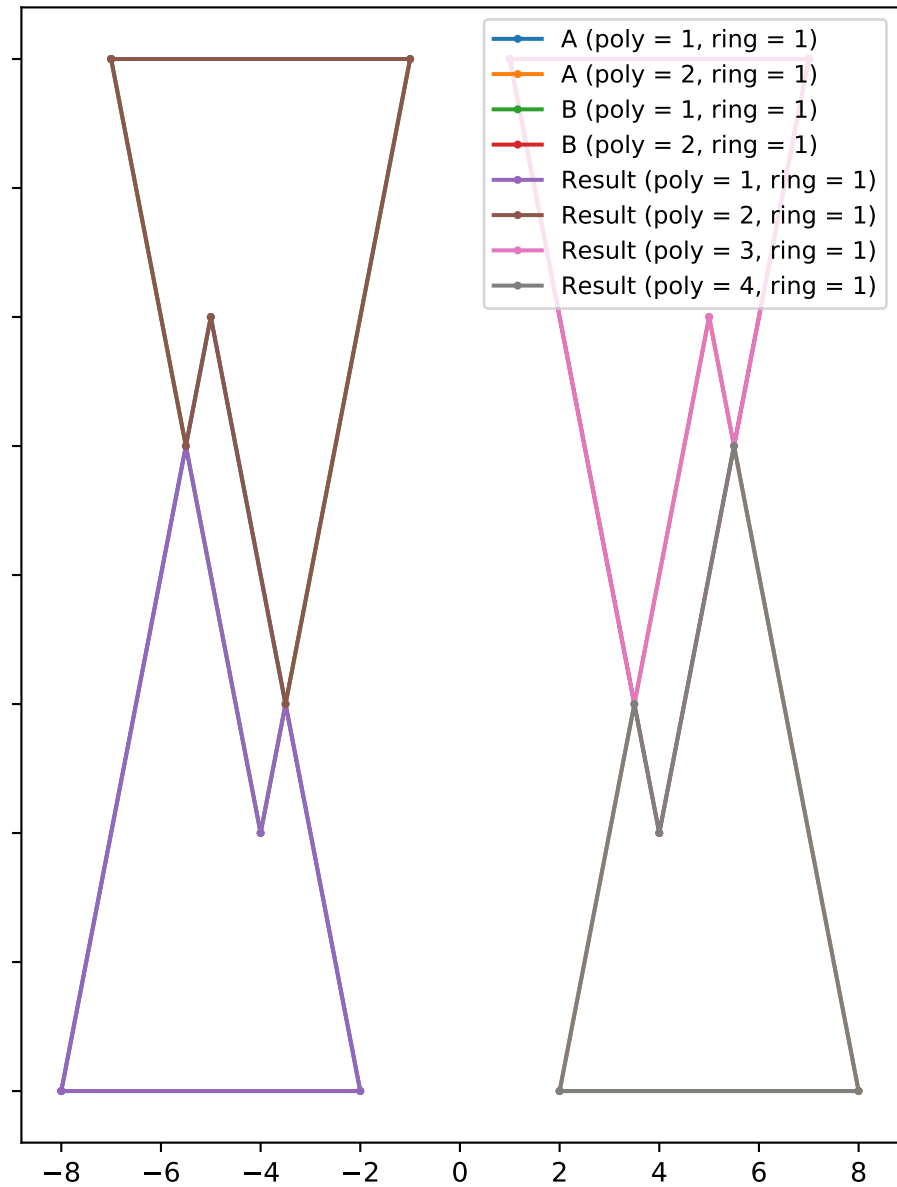
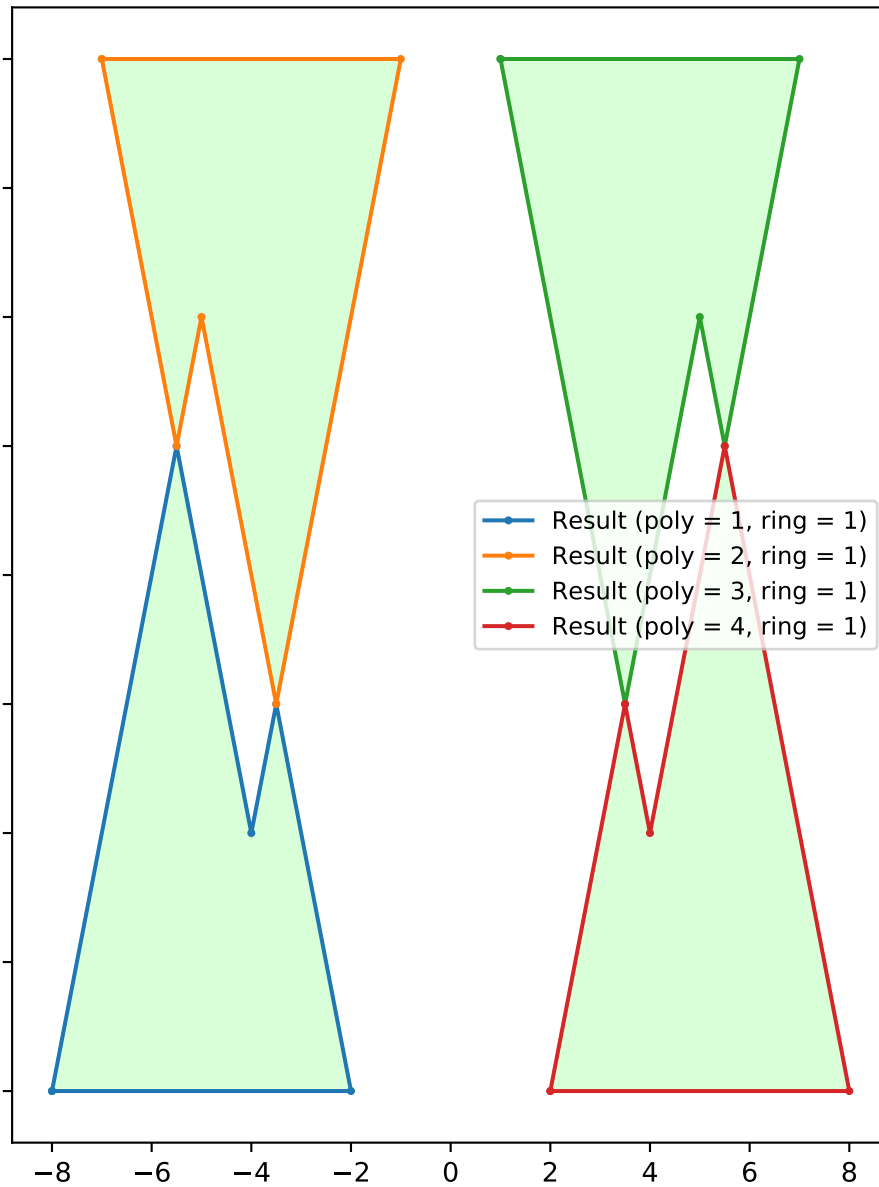
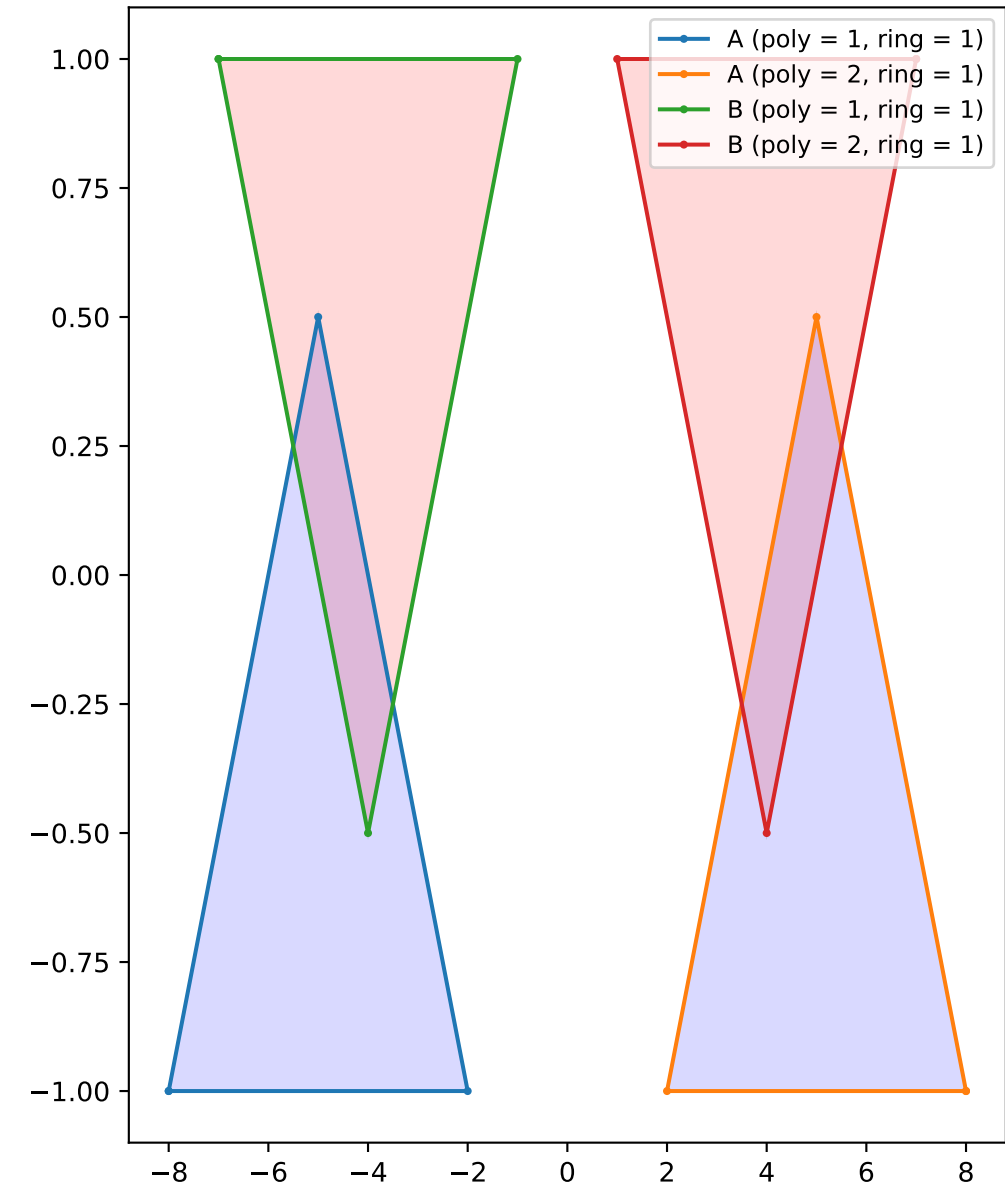
vertical_ulp_slopes1.geojson / union



vertical_ulp_slopes2.geojson / union



xor_holes1.geojson / xor



xor_holes2.geojson / xor

