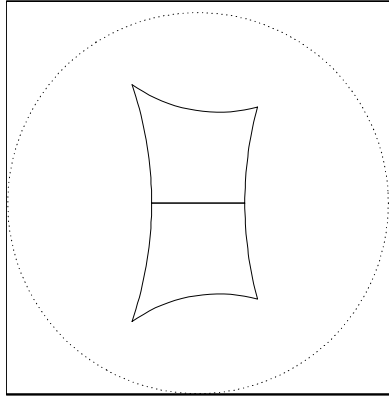
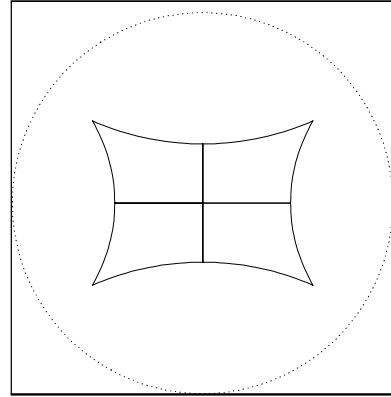


Table 6.8 - Quadrilaterals subdivided by quadrilaterals



Case QF1: $K = 2$,
 $(d, e, 2, 2) \subset (d, e, e, d)$



Case TF2: $K = 3$,
 $(d, 2, 2, 2) \subset (d, d, d, d)$