

FIGURE 1. Non-empty affine Deligne-Lusztig varieties and their dimensions, type A_2 , $b = 1$

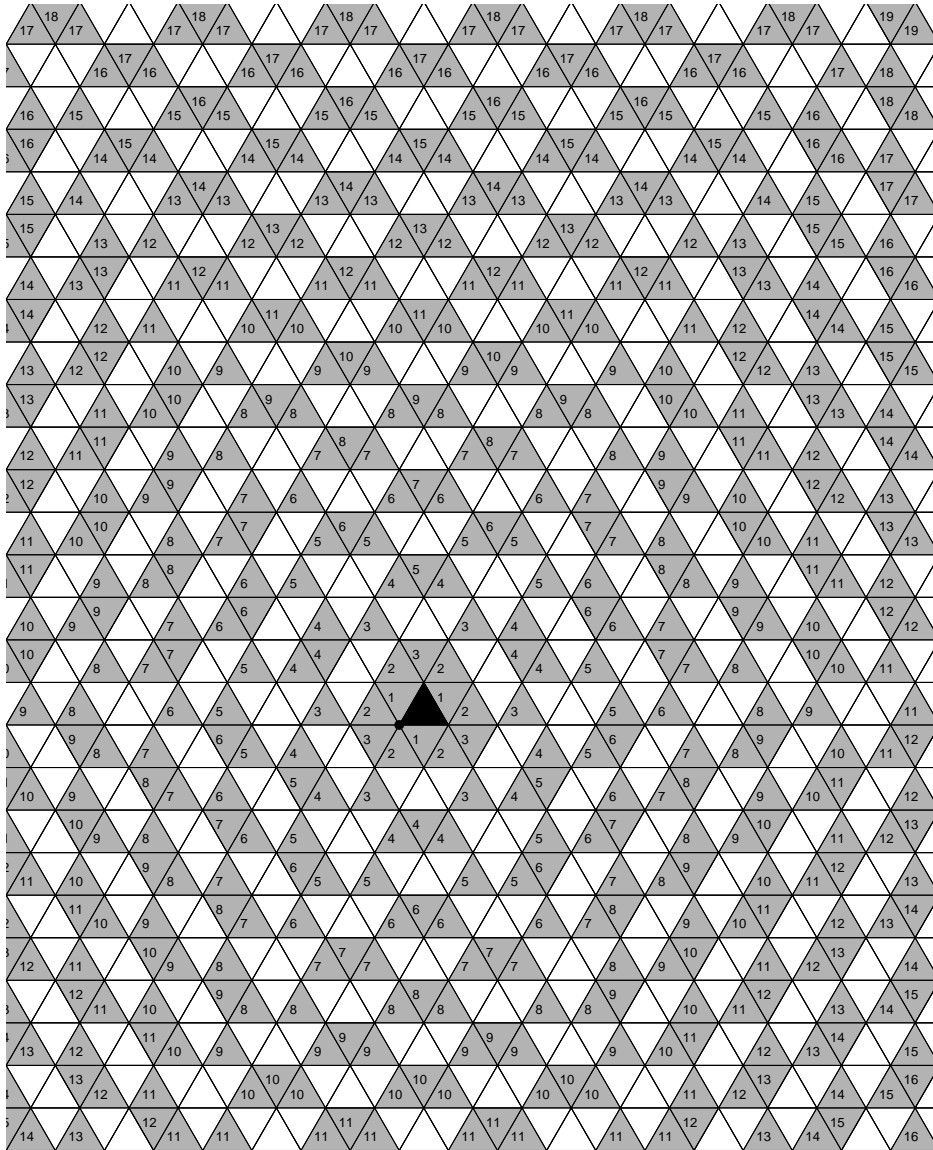


FIGURE 2. Non-empty affine Deligne-Lusztig varieties and their dimensions, type C_2 , $b = 1$

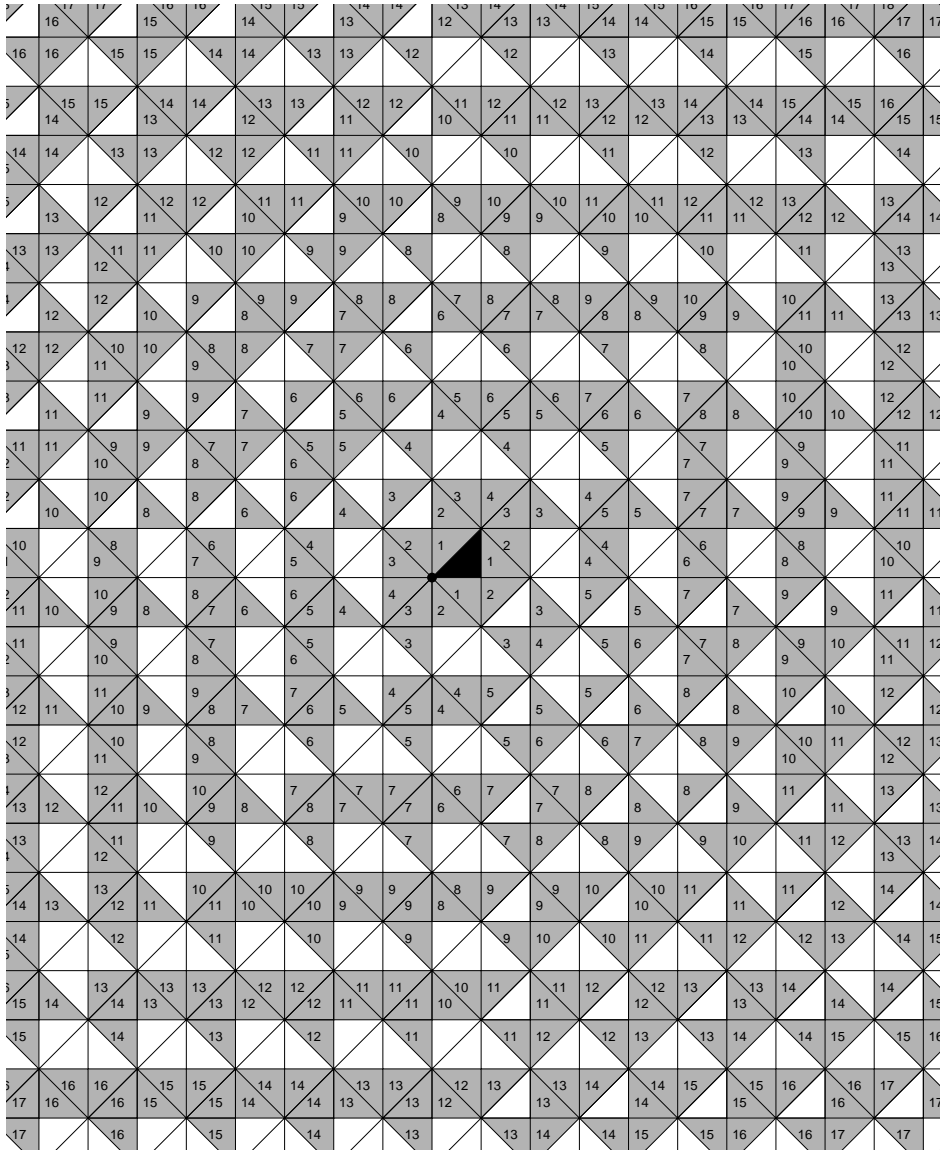


FIGURE 3. Non-empty affine Deligne-Lusztig varieties and their dimensions, type G_2 , $b = 1$

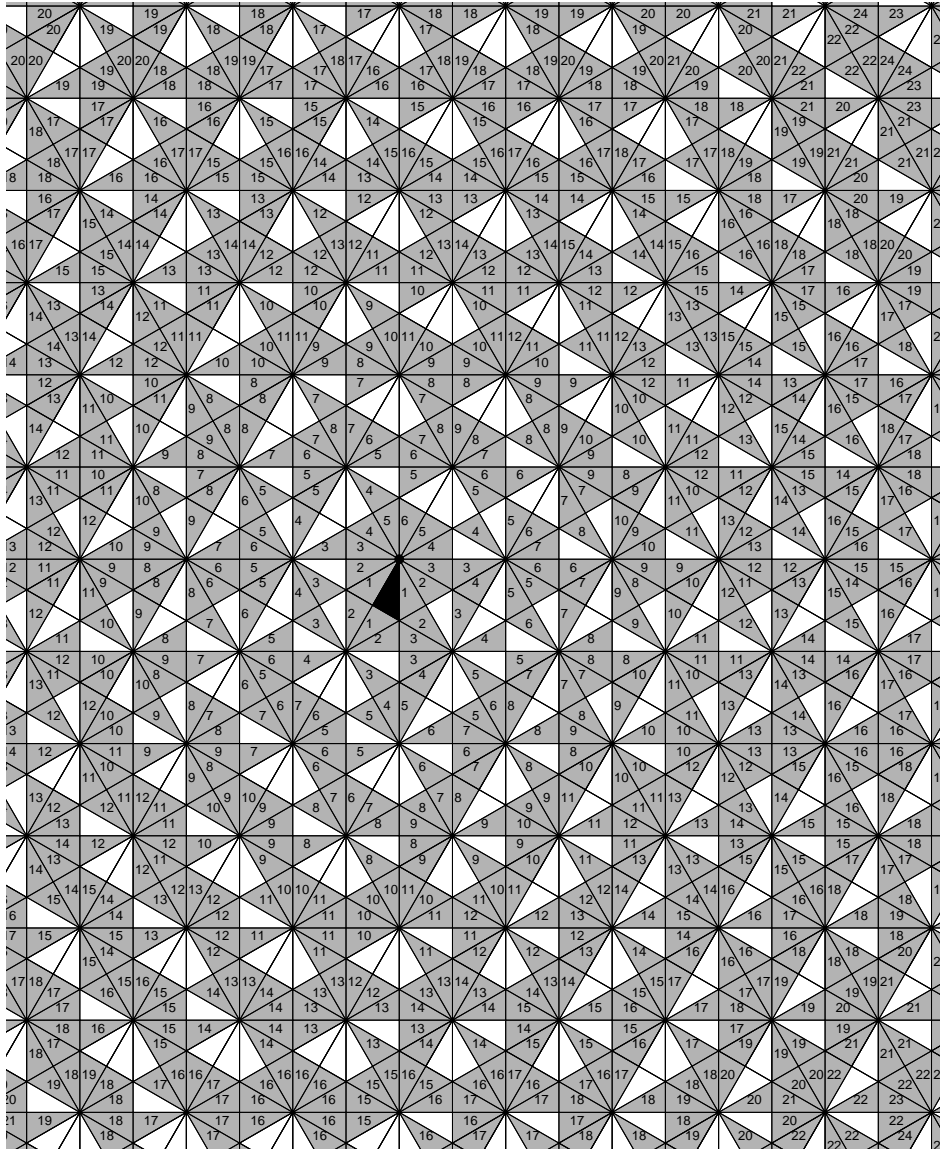


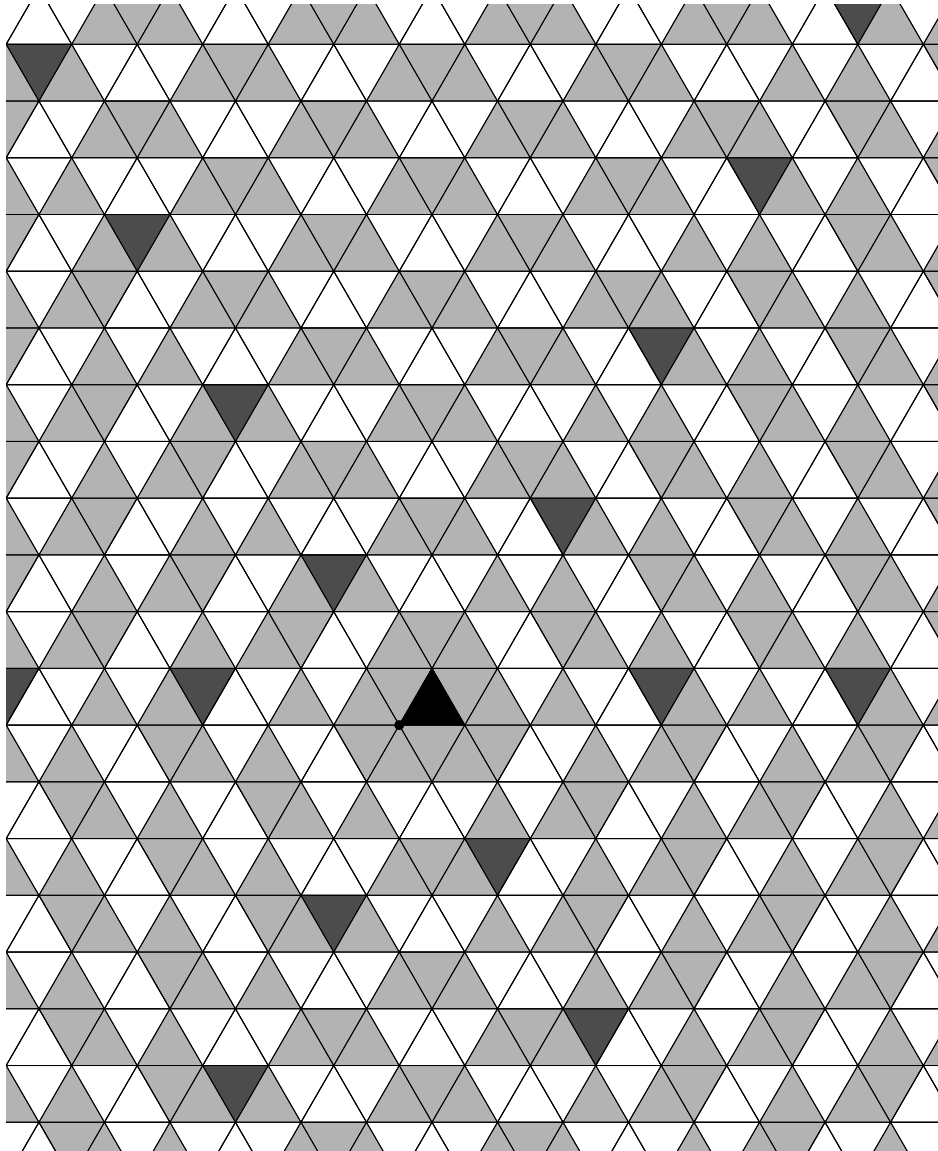
FIGURE 4. Comparison with Reuman's criterion, type A_2 , $b = 1$ 

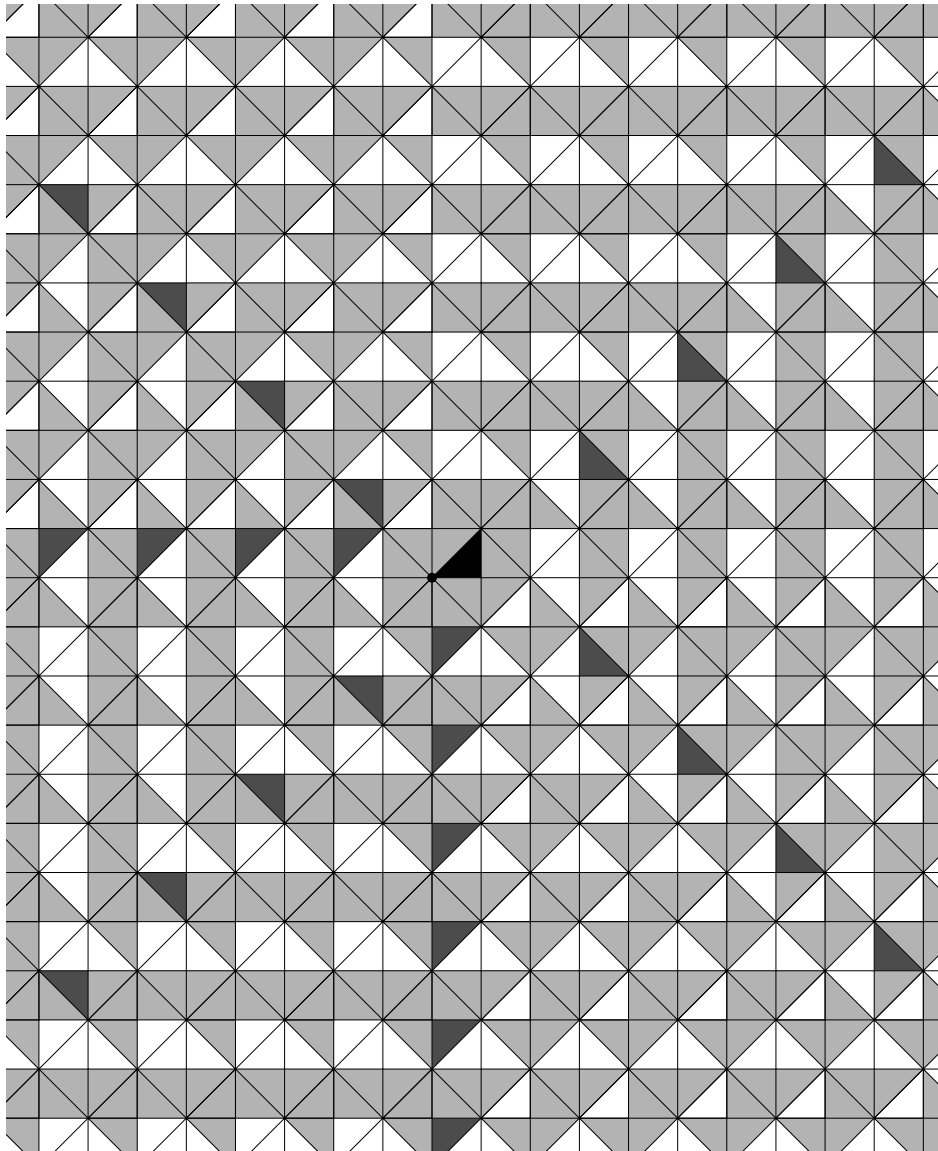
FIGURE 5. Comparison with Reuman's criterion, type C_2 , $b = 1$ 

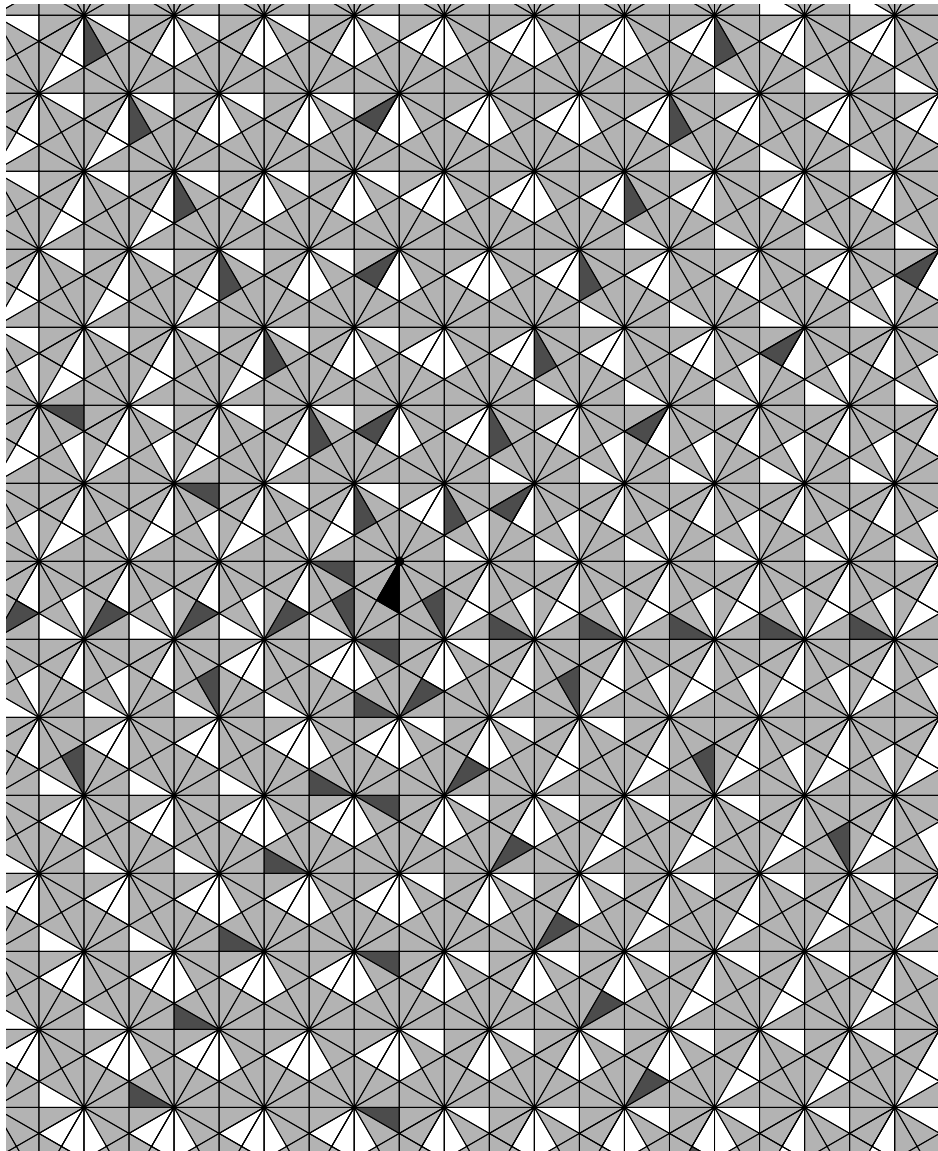
FIGURE 6. Comparison with Reuman's criterion, type G_2 , $b = 1$ 

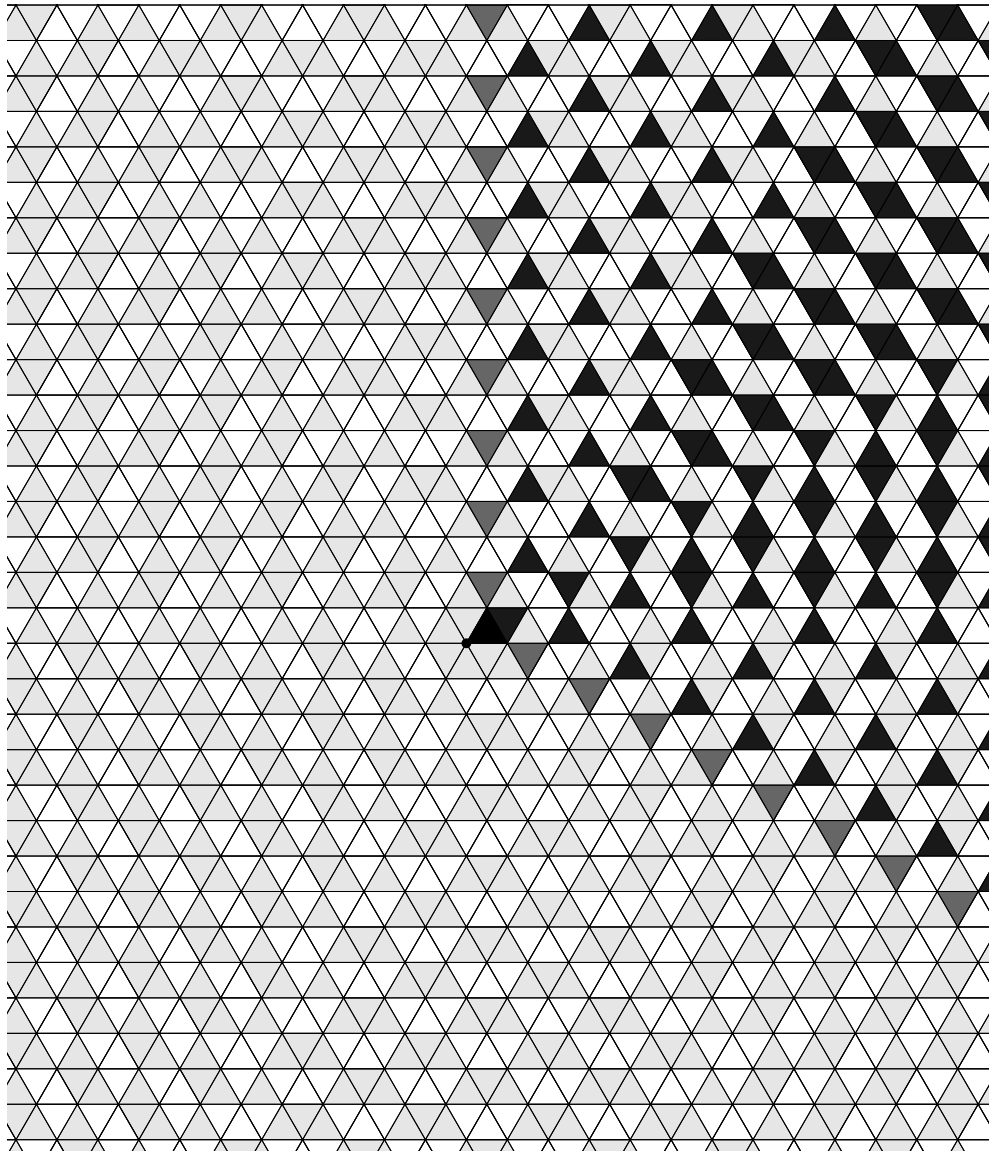
FIGURE 7. Partial folding results, type A_2 , $b = 1$, $w = \text{id}$ 

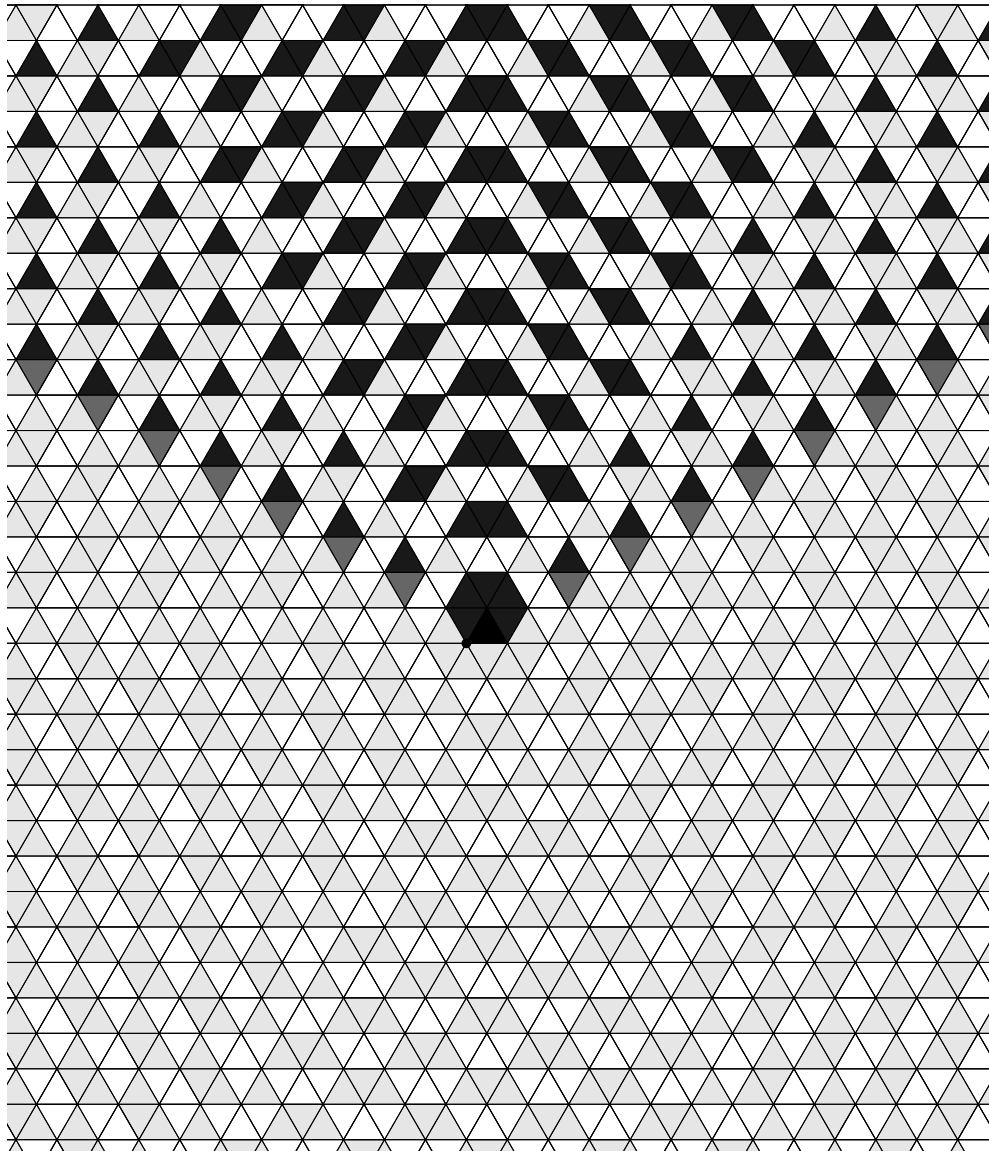
FIGURE 8. Partial folding results, type A_2 , $b = 1$, $w = s_1$ 

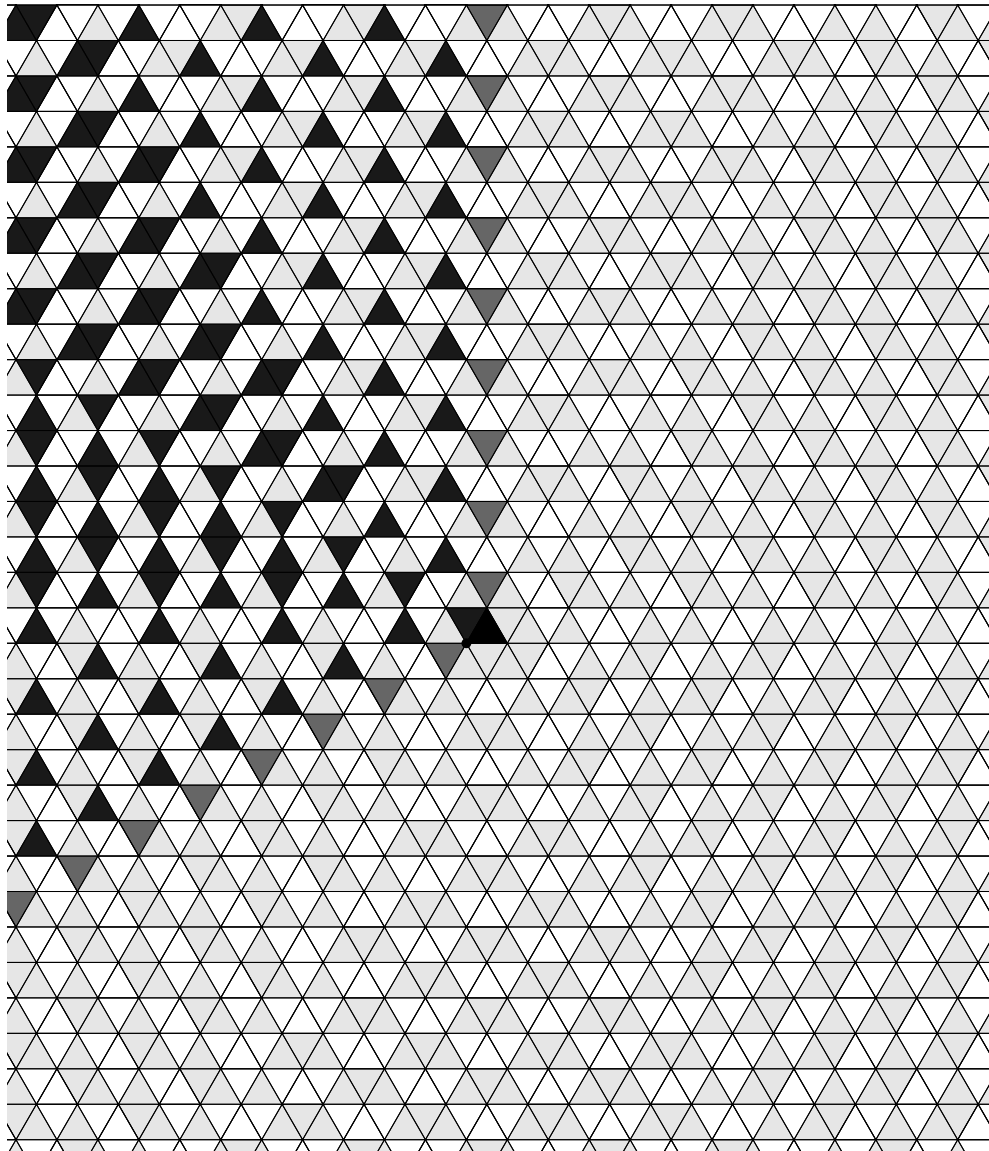
FIGURE 9. Partial folding results, type A_2 , $b = 1$, $w = s_1s_2$ 

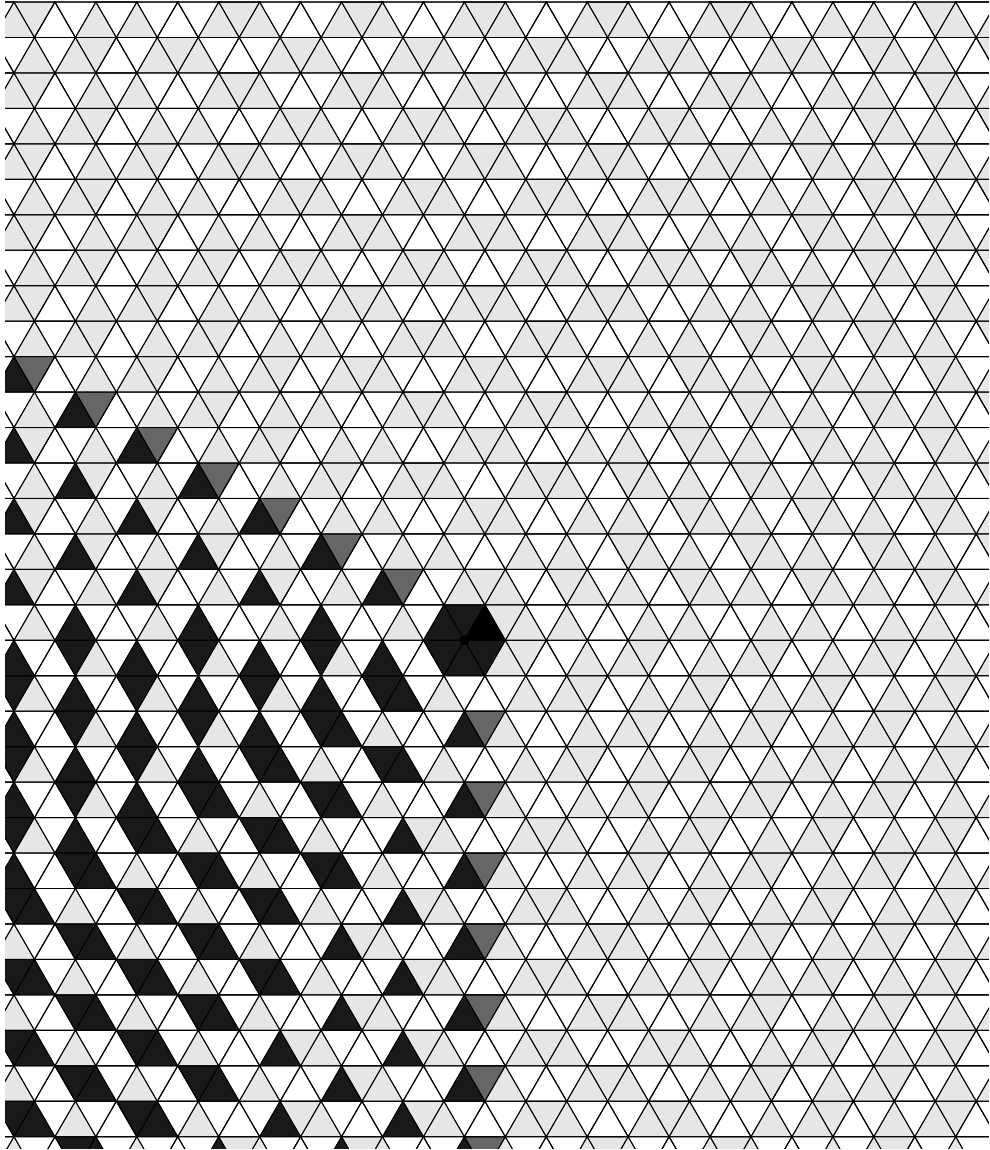
FIGURE 10. Partial folding results, type A_2 , $b = 1$, $w = s_1s_2s_1$ 

FIGURE 11. Non-empty affine Deligne-Lusztig varieties and their dimensions, type A_2 , $b = \epsilon^{(1,0,-1)}$

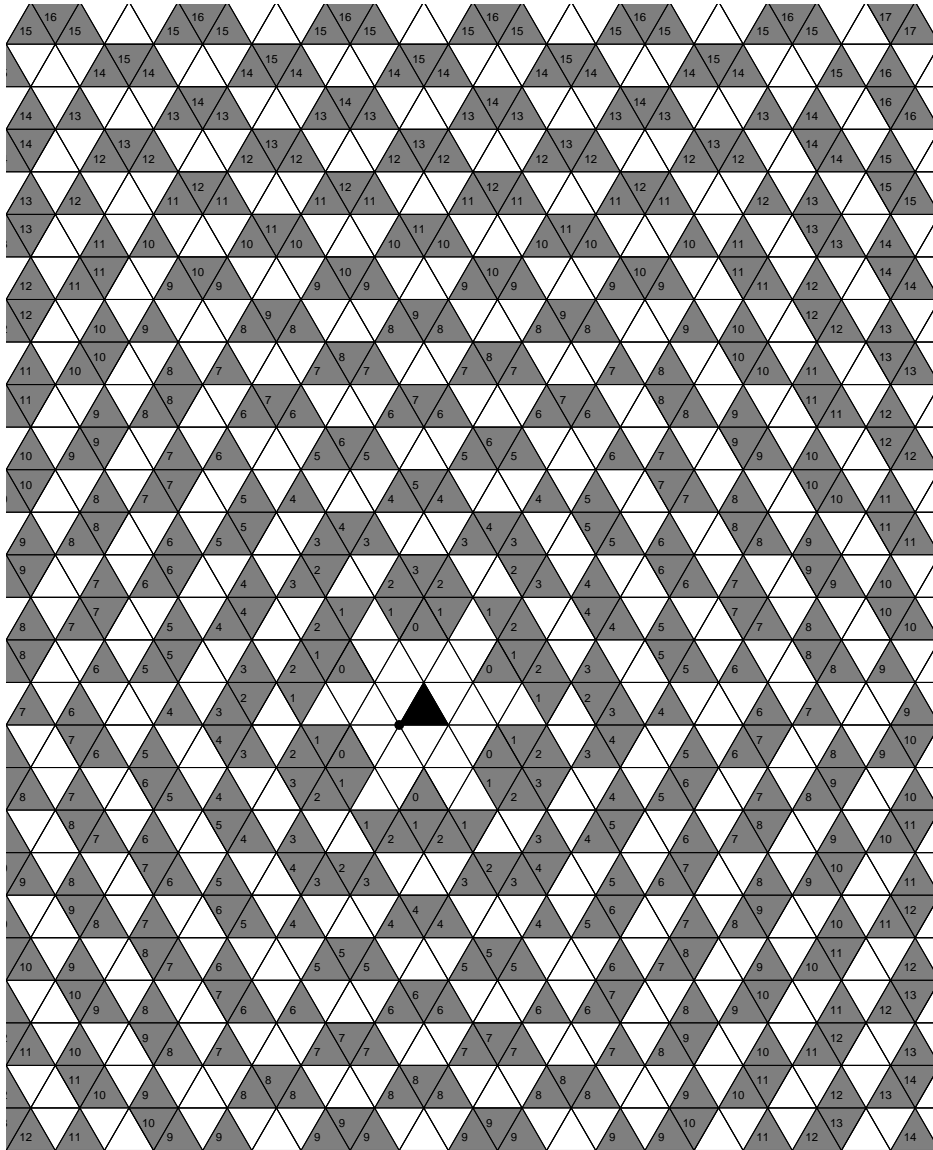


FIGURE 12. Non-empty affine Deligne-Lusztig varieties and their dimensions, type C_2 , $b = \epsilon^{(1,0)}$

